DURHAM – SCARBOROUGH
Bus Rapid Transit

Appendix D – Arborist Report

Prepared for Metrolinx
by IBI Group & Parsons

ARBORIST REPORT

PRELIMINARY DESIGN AND ENVIRONMENTAL ASSESSMENT/ TRANSIT PROJECT ASSESSMENT PROCESS

DURHAM-SCARBOROUGH BUS RAPID TRANSIT

CITY OF TORONTO AND DURHAM REGION (CITY OF PICKERING, TOWN OF AJAX, TOWN OF WHITBY, AND CITY OF OSHAWA)

Prepared for:

IBI GROUP, PARSONS AND METROLINX

Prepared by:

LGL LIMITED
environmental research associates

DECEMBER 2021

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EXECUTIVE SUMMARY

The Durham-Scarborough Bus Rapid Transit (DSBRT) project entails approximately 36 kilometres of Bus Rapid Transit infrastructure along Highway 2 and Ellesmere Road connecting downtown Oshawa, Whitby, Ajax, Pickering and Scarborough. The corridor will improve connections between TTC, DRT and GO Transit services, allowing transit riders to get where they are going faster than before. IBI Group/Parsons is managing the project on behalf of Metrolinx. LGL Limited is providing environmental planning, natural heritage and arborist services.

The Arborist Report documents the results of the tree inventory undertaken by LGL Limited in the winter and spring of 2020. The study area for the arborist investigation included the DSBRT right-of-way (ROW)/project limits and adjacent zones of influence in areas that have the potential to be impacted by the proposed development. Generally, this included up to 6 m beyond the DSBRT ROW/project limits with the exception of lands within the City of Toronto Ravine and Natural Feature Protection (RNFP) boundary, which requires trees to be surveyed within 12 m of the zones of influence/project limits.

Section 2.0 outlines the policy context for the protection of trees and provides a summary of the relevant legislation, guidelines and upper and lower tier municipal tree by-laws within the study area. **Section 3.0** provides details on the methodology that was used to undertake the tree inventory. **Section 4.0** describes the results of the tree inventory and provides a discussion of the tree resources within the study area, including information on stem counts, species at risk and heritage trees. A total of 7,926 trees consisting of 86 species were inventoried within the study area during the field investigations. Two tree species that are regulated under the Ontario *Endangered Species Act* (ESA) and the Canada *Species at Risk Act* (SARA) were identified within the study area during LGL's tree inventory including Kentucky coffee tree (*Gymnocladus dioicus*) and butternut (*Juglans cinerea*).

Section 5.0 includes the results of the impact assessment (for each municipality within the DSBRT corridor) including the identification of trees to be removed, impacted/injured and retained based on the preferred design alternative/footprint. A total of 3,278 trees have been identified for removal as a result of the proposed DSBRT. In addition, a total of 617 trees will be impacted and 4,031 trees will be retained. Impacts to the species at risk trees and opportunities for transplanting (where feasible) are also discussed. **Section 6.0** outlines the recommended general mitigation measures, and includes tree protection recommendations, mitigation for works within the minimum Tree Protection Zone (TPZ), and best management practices to be implemented during construction. **Section 7.0** provides an analysis of compensation required as a result of impacts to trees within the study area and includes an assessment of the *Metrolinx Vegetation Guideline* (2020), TRCA *Guideline for Determining Ecosystem Compensation (2018)*, and the TRCA *Forest Edge Management Plan Guidelines* (2004). Compensation was calculated using the methodologies in the *Metrolinx Vegetation Guideline* (2020) and includes an analysis of compensation requirements for trees located within and outside of designated natural areas. **Section 8.0** provides recommendations for future commitments that must be met during the detail design phase prior to construction. **Section 9.0** provides a summary and discusses general conclusions of the arborist assessment. **Section 10.0** includes a list of references and **Section 11.0** outlines the disclaimer for the arborist assessment.

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1.0 INTRODUCTION

1a. Background

In 2018, Metrolinx completed an Initial Business Case study, recommending a preferred Bus Rapid Transit (BRT) alignment between Downtown Oshawa (in Durham Region) and Scarborough City Centre (in the City of Toronto). The project has now advanced to the Preliminary Design and Environmental Assessment/Transit Project Assessment Process (TPAP) phase in accordance with the Metrolinx Business Case Framework, for capital investment projects. IBI Group/Parsons is managing the project on behalf of Metrolinx. LGL Limited is providing environmental planning, natural heritage and arborist services.

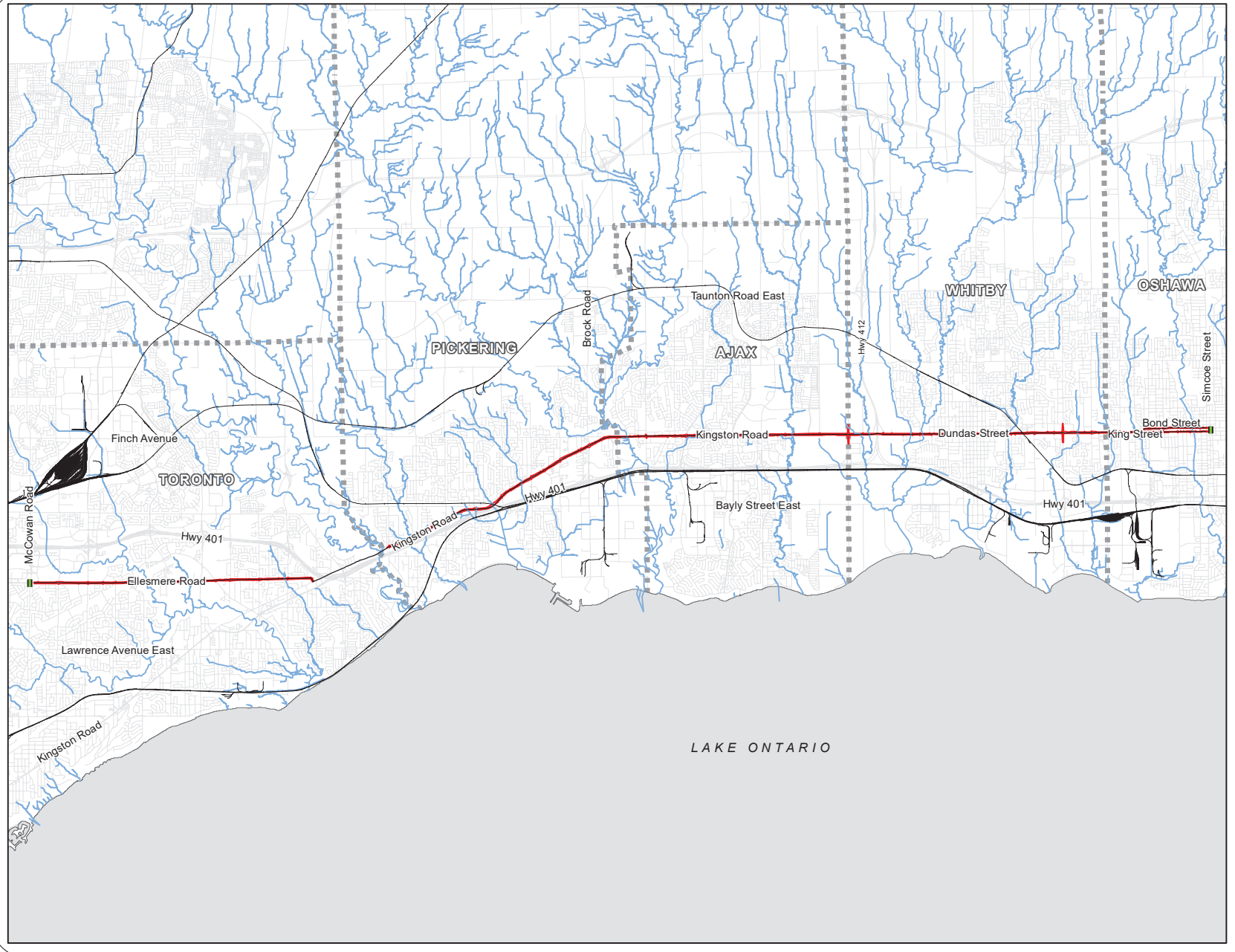
The Durham-Scarborough Bus Rapid Transit (DSBRT) project entails approximately 36 kilometres of dedicated transit infrastructure, connecting downtown Oshawa, Whitby, Ajax, Pickering and Scarborough. This project builds on the existing PULSE service and will provide more dedicated transit infrastructure along Highway 2 and Ellesmere Road to connect into Scarborough Centre. The DSBRT is recognized as a crucial transportation corridor connecting people through Durham and Scarborough. The corridor has varied traffic, land use conditions and constraints. With rapid growth in the past decade, and an expectation for this growth to continue into the future, travel demand along the corridor will continue to increase and higher capacity transit will be needed to link communities and employment on both sides of the Toronto-Durham boundary. Transit infrastructure will include a range of solutions in different segments of the corridor ranging from queue jumps and mixed traffic priority measures to dedicated curb or median lanes.

This Arborist Report documents the results of the tree inventory undertaken by LGL Limited in winter and spring 2020, and the impact assessment which identifies trees to be removed, impacted and retained based on the preferred design alternative/footprint for the DSBRT. The recommended general mitigation measures (including tree protection recommendations, mitigation for works within the minimum Tree Protection Zone (TPZ), and best management practices during construction) as well as an analysis of compensation required as a result of impacts to trees within the study area is also provided. The impact assessment provided herein is based on the grading limits provided to LGL from Parsons in November, 2021.

1b. Study Area

The study area is located in the City of Toronto (Scarborough) and in Durham Region (City of Pickering, Town of Ajax, Town of Whitby and City of Oshawa). The study area runs along Ellesmere Road, Kingston Road, Dundas Street and King Street (and along a portion of Bond Street), originating in the City of Toronto (west of Grangeway Avenue at McCowan Road) and ending in the City of Oshawa (east of Simcoe Street). A key map of the study area/project limits is presented in **Figure 1**.

The study area for the arborist investigation included the DSBRT right-of-way (ROW)/project limits and adjacent zones of influence in areas that have the potential to be impacted by the proposed development. Generally, this included up to 6 m beyond the DSBRT ROW/project limits with the exception of lands within the City of Toronto Ravine and Natural Feature Protection (RNFP) boundary, which requires trees to be surveyed within 12 m of the zones of influence/project limits The determination of the study area took into account the requirements of upper and lower tier municipal tree by-laws.



LEGEND

- Arborist Project Limit
- Study Area Limits/Centreline
- Road
- Railway
- Municipal Boundary
- Watercourse
- Grading Limit

Data Source: Ontario Ministry of Natural Resources and Forestry (LIO).

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0 1,500 3,000 4,500 6,000 m

N

KEY MAP OF STUDY AREA

LGL LIMITED
environmental research associates

Project: TA8893	**Figure:** 1
Date: January, 2021	**Prepared By:** JJP
Scale: 1 : 145,000	**Checked By:** LS

2.0 POLICY CONTEXT/SUMMARY OF LEGISLATION/TREE PROTECTION BY-LAWS

This section outlines the policy context for the protection of trees and provides a summary of the relevant legislation, guidelines and upper and lower tier municipal tree by-laws within the study area.

2a. Modernizing Ontario's Municipal Legislation Act, 2017

The *Modernizing Ontario's Municipal Legislation Act*, 2017 (Bill 68) received Royal Assent on May 30, 2017. The *Modernizing Ontario's Municipal Legislation Act* amends various Acts in relation to municipalities. There are three (3) main themes in the *Modernizing Ontario's Municipal Legislation Act,* including:

1. Accountability and Transparency;
2. Municipal Financial Sustainability; and,
3. Responsible and Flexible Municipal Government.

Key legislative changes on environmental standards and climate change are included within the *Modernizing Ontario's Municipal Legislation Act*. These policies allow for existing broad powers to clarify the power to pass by-laws respecting climate change, encourage municipalities to participate in long-term energy planning initiatives, provide additional power to pass by-laws respecting the protection and conservation of the environment, and provide the power to require green roofs or alternative roof surfaces in circumstances specified by the Building Code. Additionally, Section 270 (policies of the *Modernizing Ontario's Municipal Legislation Act*) requires municipalities to adopt a policy on how each municipality will protect and enhance the tree canopy and natural vegetation within their municipality.

2b. Forestry Act, 1990

The provincial government recognizes the importance of sustainable forestry management in Ontario. The *Forestry Act* came into effect in 1990, and over the years, various amendments have been made to the *Forestry Act.* These amendments have been incorporated into the current consolidated regulation. Section 11 of the *Forestry Act* allows for the passing of by-laws to restrict and regulate the destruction of trees by cutting, burning, or other means in woodlands. Upper-tier and regional municipalities can pass these tree conservation by-laws under the *Forestry Act.* Similarly, lower-tier municipalities (based on population) can pass a tree conservation by-law under the *Municipal Act.* (Fitzgibbon and Summers 2002). The Ontario Ministry of Natural Resources and Forestry (MNRF) approves a tree conservation by-law before it is passed under the *Forestry Act.*

Tree Conservation by-laws passed under the *Forestry Act* allow for the specification of the species of trees under a specified size to be protected. The *Forestry Act* also establishes the density of trees that must be maintained after cutting takes place. There are exceptions and minor exceptions under the *Forestry Act* that permit the cutting of woodlands. The exceptions and minor exceptions under the *Forestry Act* that apply to the DSBRT study area include the following:

- the powers or rights of the municipality, any board, agency, or commission performing for or on behalf of the Crown;
- the removal of trees for road purposes; and,
- the removal of trees for surveying.

2c. City of Toronto Tree Protection By-laws

2ci. Trees on City Streets, City of Toronto Municipal Code Chapter 813, Article II

The City of Toronto Trees on City Streets By-law (Chapter 813, Article II) protects all trees regardless of size situated on any Toronto road allowance. A permit is required should someone have the need to injure, destroy or remove any tree, with the exception of a terminally diseased/dead or hazardous tree certified by the General Manager (Parks, Forestry and Recreation).

2cii. Private Tree By-law, City of Toronto Municipal Code Chapter 813, Article III

The City of Toronto Private Tree By-law (Chapter 813, Article III) protects all trees on private property that measure 30 cm diameter at breast height (DBH) and greater. In addition, the By-law protects trees of any size that were planted as a condition of a permit issued under the By-law or site plan agreement.

2ciii. Ravine and Natural Feature Protection By-law, City of Toronto Municipal Code Chapter 658

The City of Toronto Ravine and Natural Feature Protection (RNFP) By-law (Chapter 658) prohibits and regulates the injury and/or destruction of trees and the altering of designated areas including grading, filling and dumping. Trees regardless of size are protected by the RNFP By-law and permits are required for prohibited activities.

2civ. Parks By-law, City of Toronto Municipal Code Chapter 608, Article VII

The City of Toronto Parks By-law (Chapter 608, Article VII) states that no person in a park shall break, injure, deface, destroy, move or remove the whole or any part of a tree or other vegetation belonging to the City, unless authorized by permit; any person who does so is subject to providing payment to the City in an amount sufficient to cover the appraised value of the tree and other associated costs. Every person conducting any work in a park, or accessing a property through a park, shall carry out such work or access in accordance with the City's Tree Protection Policy and Specifications for Construction.

2d. City of Pickering Tree Protection By-law

2di. City of Pickering Tree Protection By-Law 6108/03

The City of Pickering Tree Protection By-law (6108/03) prevents the destruction of healthy trees in specified tree protection areas. All development sites and potential development sites are subject to the City's "Tree Inventory, Preservation and Removal Compensation Requirements." A Tree Inventory Report and Preservation Plan is required as part of all draft plan of subdivision, zoning, land division or site plan approval submissions, prior to any permitted tree removal. Some exemptions apply for tree cutting permits, such as with the removal of Ash trees in relation to Emerald Ash Borer infestation.

2dii. City of Pickering Boulevard Maintenance By-law 6831/08

Through the Boulevard Maintenance By-law (6831/08), the City of Pickering regulates the types of plantings to add to the boulevard and prohibits any installations and/or add-ons that might create a hazard. It is prohibited to alter a boulevard by adding or maintaining any hard surface material (such as a widened driveway) without prior approval from the City. This By-law prohibits the removal of trees planted within the boulevard.

2e. Town of Ajax Tree Protection By-laws

2ei. Tree Protection By-Law 137-2006

The Town of Ajax Tree Protection By-law (137-2006) prohibits the damage or destruction of trees without a permit for trees located within Parks, Open Space, Private Open Space, Greenbelt Land, Environmental Protection Land, and any land in the area described in Schedule "A" to this By-law. The permit approval process is subject to the prohibitions and exemptions listed in the By-law.

2eii. Boulevard Tree Protection By-Law 138-2006

The Town of Ajax Boulevard Tree Protection By-law (138-2006) protects trees planted on boulevards from unnecessary damage and destruction. The permit and protection process is outlined in this By-law and must be undertaken prior to any work being completed within the vicinity of a tree. No person shall injure, destroy, remove, cause or permit injury, or plant a tree on any street without obtaining written approval of the Manager.

2f. Town of Whitby Tree Protection By-law

2fi. Town of Whitby By-law: Tree Protection By-Law 4640-00

The Town of Whitby Tree Protection By-law (4640-00) acts to prohibit and regulate the injury or destruction of trees in any defined area or any class of land within the Town of Whitby. These areas include woodlots, Major Open Space or Hazard Land (Schedule A and P of the Official Plan), Environmental Protection/Conservation Lands, Mature Woodlands, Environmentally Sensitive Areas or Residential Land. A permit is required in accordance with the exemptions and prohibitions stated in this By-law.

2fii. Town of Whitby Property and Boulevard Maintenance By-law 6937-15

The Town of Whitby Property and Boulevard Maintenance By-law (6937-15) regulates the types of plantings permitted on the boulevard and prohibits certain installations or add-ons that might create a hazard. It is the property owner's responsibility to maintain the municipal boulevard including mowing grass on the boulevard. This By-law prohibits the removal of trees planted within the boulevard.

2g. City of Oshawa Tree Protection By-law

2gi. City of Oshawa City Trees By-Law 78-2008

The City of Oshawa City Trees By-law (78-2008) prohibits any person from planting, or cause to be planted, a tree, injuring or destroying a tree/any part of a tree, or interfering with a tree/any part of a tree on municipal property. The Director (Park Services) may regulate, supervise and carry out all planting, removal, pruning, trimming and any maintenance activities with respect to trees 50% or more of the trunk of which is located on municipal property. The Director may also approve or refuse to permit the planting of any tree on municipal property.

2gii. City of Oshawa Boulevard By-law 136-2006

The City of Oshawa Boulevard By-law (136-2006) regulates the maintenance, occupancy, use of, and other matters pertaining to public highways also known as boulevards. The By-law includes policies on boulevard standards, fixture maintenance and damage.

In terms of boulevard standards, a person may landscape or improve that portion of a boulevard abutting his/her property. No hedge, shrub, tree, planting, post, fence, wall, or other things are permitted. In addition, no hedge, shrub, tree planting, post, fence, wall or other thing, exceeding 0.9 m (3 ft) in height above the Grade of the Boulevard is permitted. It is prohibited to damage any landscaping, structure, tree, sidewalk or other improvement on any Boulevard. “Damage” includes placing any permanent mark or otherwise defacing, tagging or placing graffiti on any structure or other fixture affixed to the Boulevard including a utility box, telephone box, telephone booth, transformer box or vault, telephone, hydro, streetlight, stoplight poles or street sign.

2h. The Regional Municipality of Durham Regional Woodland By-law

2hi. The Regional Municipality of Durham Regional Woodland By-Law 30-2020

The Regional Municipality of Durham Regional Woodland By-law (30-2020) prohibits and regulates the destruction or injuring of trees in woodlands (one hectare or more in size) within the Region of Durham. The By-law aims to conserve and improve Woodlands in the Region, minimize destruction/injury and regulate the removal/protection of trees in Woodlands, enhance aesthetic values of Woodlands and contribute to recreation, quality of life and ecosystem and human health.

2i. Metrolinx Vegetation Guideline (2020)

Metrolinx is a regional transportation agency established under Ontario's *Metrolinx Act* in 2006. The *Metrolinx Vegetation Guideline* provides an approach for managing vegetation along the ROW, including the removal and compensation of trees. The guideline provides a framework for vegetation compensation, tree end use, and integrated vegetation management (IVM). These three components can be applied across various Metrolinx projects to satisfy regulatory requirements and environmental assessment commitments, as well as Metrolinx sustainability goals and corporate policy priorities.

Before the development of the *Metrolinx Vegetation Guideline*, there was no vegetation compensation policy in place. It was determined that appropriate compensation for the removal of trees would need to be implemented through the GO Rail Expansion Program. The vegetation program describes how compensation will be managed, outlines preferred compensation approaches, and provides a framework for implementation. The purpose of the vegetation program is to provide an approach for compensation when avoidance and mitigation are not feasible. The tree end use framework is a process for identifying higher value trees and establishing end use options for all removed trees. The framework includes strategies for the removal, storage, and distribution of higher value trees. Developing an IVM program for Metrolinx's roads and highways, hydro corridors, and rail corridors addresses the fundamental need to provide safe and reliable transportation, while providing social, economic, and ecological benefits.

2j. TRCA Guideline for Determining Ecosystem Compensation (2018)

The Toronto and Region Conservation Authority's (TRCA's) *Guideline for Determining Ecosystem Compensation* (Guideline) provides an approach for replacing natural heritage features that are lost through the development and/or infrastructure planning process, after the decision for compensation has been made. TRCA developed a compensation policy for non-provincially significant natural heritage features that are not offered protection under federal, provincial, or municipal regulation. These features may be impacted by the planning approval authority, or through the installation or expansion of public infrastructure through the environmental assessment process. The TRCA routinely works with public infrastructure providers to seek compensation to the extent feasible for lost natural heritage features, due to infrastructure projects that cannot avoid natural areas or are already located within them. Although the TRCA's priority is the protection of natural heritage features, compensation can be used as a mechanism for replicating ecosystem services in circumstances where impacts cannot be avoided. In accordance with the policies contained in TRCA's *The Living City Policies* (2014), the TRCA recognizes that impacts to natural heritage features, where avoidance and mitigation are not feasible, can be permitted through the planning and development process, granted that all efforts for protection are exhausted prior to vegetation removals.

The Guideline can be applied to any natural heritage feature (e.g., forests, woodlands, wetlands, thickets, and meadows) that has been determined, through a review of applications and undertakings for development planning, infrastructure, or TRCA permits, to require compensation. Appendix B to the Guideline provides guidance on the basal area approach for determining compensation. Appendix C to the Guideline includes an individual tree replacement table containing tree replacement ratios, as an

alternative method for determining compensation. Appendix D to the Guideline contains common examples of compensation scenarios highlighted in the Guideline.

2k. TRCA Forest Edge Management Plan Guidelines (2004)

The TRCA's *Forest Edge Management Plan Guidelines* are consistent with TRCA policies and include requirements that help mitigate negative impacts to the existing forest community. Impacts can be reduced by following the TRCA Terrestrial Natural Heritage Program, which ensures that infrastructure and development are located away from natural heritage features, through avoidance of larger contiguous blocks of habitat, minimizing the amount of new edge, and providing appropriate buffers. However, for circumstances that require encroachment on natural heritage features, the *Forest Edge Management Plan Guidelines* prescribe fourteen mitigation measures to be followed. The standard mitigation measures include:

- The requirement of draft plans and a Tree Preservation Plan prior to tree removals to be completed by qualified professionals.
- Minimize disturbance by reducing temporary working easements and limiting equipment storage areas and vehicle turning points to open areas dominated by exotic species and reduce ROW footprints.
- Supplement planting within the existing forest community in less disturbed areas to mitigate potential impacts.
- Tree protection fencing is required to be installed beyond the forest edge dripline to be retained and fencing location should be illustrated in the plans.
- Stumps within 5 m of the new edge should not be grubbed to allow groundcover regeneration from the undisturbed seedbank.
- Avoid covering an area with a layer of mulch, however, if a substantial amount of woody material is removed, reuse the mulch for individual restoration plantings.
- Planting plans are required to include a diversity of species that are compatible with the existing forest and offer density and height.
- Ensure that species are tolerant of the stresses imposed by urbanism.
- Grading is required to be designed to meet existing grades a minimum of 3 m away from the tree dripline to prevent suffocation of tree roots.
- To avoid a change in soil moisture, drainage patterns adjacent to the new edge should be maintained.
- Shallow rooted trees susceptible to windthrow may have to be pruned to be retained and should be accomplished in consultation with TRCA staff.
- TRCA staff must approve the appropriateness and quantity of all removals including if hazardous tree removals are required on lands that will be conveyed into public ownership.
- A monitoring plan is required to ensure that the newly planted material survives and fulfills the intended function.
- Prior to construction, invasive species removal should be incorporated into the plans to limit their ability to colonize the site following restoration activities.

3.0 METHODOLOGY

3a. Tree Inventory

An LGL ISA Certified Arborist (see **Appendix A** for certification) conducted an inventory of tree resources in the winter and spring of 2020 within the study area. The tree inventory was conducted in accordance with standard arboricultural practices and as per the *DSBRT Arborist Work Plan* (LGL 2019), and municipal requirements including the *Guidelines for the Completion of an Arborist Report* (City of Toronto 2011). The survey included all planted trees regardless of size within the DSBRT ROW/project limits and 6 m beyond, to the extent possible, with the exception of trees within the RNFP boundary in the City of Toronto. Within the RNFP boundary all trees ≥ 10 cm DBH were assessed and georeferenced, and all trees and shrubs that did not meet the size requirements were included as a stem count. Trees within the RNFP boundary were surveyed within the DSBRT ROW/project limits and 12 m beyond, to the extent possible.

Each tree was surveyed using the following methodology:

- Species: each tree was identified to species level using common and scientific name;
- Size: DBH was recorded in centimetres and measured 1.4 metres above ground level; and,
- Health: tree condition was assessed based on a matrix of trunk integrity, crown structure and crown vigour. Each tree surveyed was assigned a ranking of poor, fair and good.
    - Poor: more than 50% dead branches, weak compartmentalization, early leaf drop, presence of insects/disease, major structural defects
    - Fair: 10-50% dead branches, size or occurrence of wounds present some concerns, minor structural defects
    - Good: dead branches less than 10%, signs of good compartmentalization, none or minor wounds, no structural defects

Collected information specific to individual trees included species (common and scientific name), size (diameter at breast height (DBH)), municipal and Conservation Authority jurisdiction, property PINs, tree condition assessed in a matrix of trunk integrity, canopy structure, and crown vigour, and general comments as warranted. The minimum tree protection zone was determined for each tree based on municipal requirements. Tree locations were captured during the topographic survey undertaken as part of the DSBRT project, to the extent possible. Where additional tree locations needed to be captured, a mapping grade GPS unit with accuracy of +/- 1 m was used.

3b. Ownership

The ownership for each tree (where ownership information was available) within the study area was determined (municipal, provincial, federal or private) and is listed in **Appendix B (Tree Inventory)** including the property PIN for each tree. All remaining ownership information will be determined during detail design. Addresses for trees on private property are provided in **Appendix B** where available. All remaining private property ownership data (including names, addresses and emails) for trees on private property that are proposed to be removed/impacted will be provided to the municipalities by the proponent at the time of permit application during the detail design phase.

In addition, for those trees located within the City of Toronto, each tree was assigned a Toronto tree By-law category based the criteria outlined below with the exception of private trees measuring less than 30

cm DBH in the City of Toronto. These trees do not meet the requirements of the five tree categories as outlined in the City of Toronto *Guidelines for the Completion of an Arborist Report, 2011*.

- **Category 1**: Trees with a diameter of 30 cm or more on private property;
- **Category 2**: Trees with a diameter of 30 cm or more on private property, within 6 metres of the study area;
- **Category 3:** Trees of all diameters on City owned parkland;
- **Category 4:** Trees of all diameters within the Ravine and Natural Feature Protection Limit; and,
- **Category 5:** Trees of all diameters within the City road allowance, adjacent to the study area.

Shared Boundary Trees
Under the Ontario *Forestry Act*, a shared boundary tree is 'a tree whose trunk is growing on the boundary line between adjoining properties.' The trunk is defined as the entire portion of the tree below the first branches. During the field investigations, shared boundary trees were identified and are summarized in **Appendix B**.

3c. Heritage Trees

A review of the Forest Ontario website and relevant policy was undertaken to determine if any designated heritage trees occur within the study area. The results of this assessment are summarized in **Section 4d** and are presented in **Appendix B.**

4.0 RESULTS

4a. Tree Inventory

A total of 7,926 trees consisting of 86 species were inventoried within the study area during the field investigations. The majority of the trees within the study area are planted amenity trees in road ROWs, and in front and rear yards of residences. A detailed summary of all trees surveyed is presented in **Appendix B** (Tree Inventory), and the locations of each tree (by identifier number) are presented in **Figures 2.1 to 2.108**. These figures also present the following information: grading limits (as of November 9, 2020), municipal boundaries, dripline, tree protection zone (including RNFP tree protection zone), stem count zone (LGL), and the City of Toronto RNFP By-law boundary.

Overall, trees within the study limits range in size from 1 to 160 cm DBH and are generally considered to be in good to fair condition. Trees in poor condition displayed signs of a number of abiotic and biotic defects. In addition, ash trees throughout the study area were generally in varying levels of decline which is likely a result of Emerald Ash Borer (*Agrilus planipennis*). A total of 65 trees within the study area measure 80 cm DBH and greater. Trees of this size shall be considered noteworthy in the urban landscape and as such, efforts shall be made to protect these trees.

Of the 7,926 trees within the study area, 4,162 are located within the City of Toronto, 1,643 are located within the City of Pickering, 1,041 are located within the Town of Ajax, 600 are located within the Town of Whitby and 480 are located within the City of Oshawa. Further, 6,793 of these trees are located within the jurisdiction of the TRCA, and 1,133 of these trees are located within the jurisdiction of the Central Lake Ontario Conservation Authority (CLOCA). **Table 1** provides a summary of the number of trees surveyed within each municipality and Conservation Authority jurisdiction within the study area.

TABLE 1.
SUMMARY OF TOTAL NUMBER OF TREES BY MUNICIPALITY AND CONSERVATION AUTHORITY JURISDICTION

Total Number of Trees	
Toronto and Region Conservation Authority Jurisdiction	
City of Toronto	4,162
City of Pickering	1,643
Town of Ajax	988
Central Lake Ontario Conservation Authority Jurisdiction	
Town of Ajax	53
Town of Whitby	600
City of Oshawa	480
Total	7,926

4b. Stem Count

As per the requirements of the City of Toronto RNFP By-law, a stem count of woody stems less than 10 cm DBH was undertaken within RNFP lands. For ease of assessment and comparison, the RNFP boundary was divided into thirteen different stem count zones. The limits of the stem count zones are presented on **Figures 2.1 to 2.35.**

In general, the shrub layer within each of the stem count zones contained high proportions of non-native and invasive tree/shrub species whereas the trees were generally native species. Common buckthorn

(*Rhamnus cathartica*) and black locust (*Robinia pseudoacacia*) were prevalent across the stem count zones. A higher proportion of woody stems were identified in the stem count zones associated with woodland habitat in comparison to stem count zones associated with thicket habitat. Overall, the woody stems across the study area are generally in good to fair condition. The results of the stem count are presented in tabular format in **Appendix C**.

4c. Species at Risk

Two tree species that are regulated under the Ontario *Endangered Species Act* (ESA) and the Canada *Species at Risk Act* (SARA) were identified within the study area during LGL's tree inventory including Kentucky coffee tree (*Gymnocladus dioicus*) and butternut (*Juglans cinerea*). **Table 2** provides a summary of the Kentucky coffee trees and butternuts identified within the study area during the arborist investigation by tree number and the figure reference for each tree. As noted below, one additional (fourth) butternut in the Town of Whitby was identified within the study area during the botanical field investigations (refer to Natural Environment Report, LGL Limited 2021). This tree is located outside of the ROW beyond the limits of the arborist survey and is therefore not included in **Table 2** below or in **Figures 2.1 to 2.108**.

TABLE 2.
SUMMARY OF SPECIES AT RISK TREES IDENTIFIED WITHIN THE STUDY AREA

Species	Tree Number	Figure Number
Kentucky coffee tree	7891	2.1
	21, 23, 25	2.2
	57, 58, 63, 65, 66, 68, 7797, 7801, 7802, 7807, 7810, 7816, 7817, 7825, 7828, 7833, 7836, 7845, 7847	2.3
	92, 128, 133, 134, 7754, 7755, 7764, 7766, 7776, 7779, 7781, 7788	2.4
	144, 152, 156, 166, 168, 7621, 7732, 7734, 7736, 7743, 7745, 7749, 7750	2.5
	208, 219, 245	2.6
	263	2.7
	7592, 7569	2.8
	406, 424, 428, 7496, 7497, 7514	2.9
	439	2.10
	606	2.12
	643	2.13
	7030	2.14
	6847, 6780	2.16
	6636, 6662, 6738, 6747	2.17
	949, 949-964, 6304	2.19
	1146	2.22
	5986	2.26
	5856, 5888, 5913	2.28
	1492, 1493, 1495, 1497, 1498, 5837	2.30
	1550	2.31
	1619, 5739, 5775, 5779, 5784, 5788	2.32
	5698, 5702, 5706, 5709, 5721, 5725, 5727, 5728	2.33
	4965, 4986, 4988, 4992, 4995, 4998	2.51
	3061, 3063, 3065, 3066, 3068, 3070, 3071, 3073	2.68
Butternut	6979, 6990, 7001	2.15

4ci. Kentucky Coffee Tree

A total of 125 Kentucky coffee trees were identified as planted amenity trees within the study area. The locations of these trees are presented on **Figures 2.1-2.108** (square symbol) and are listed in **Appendix B** (with tree number also listed above in **Table 2**). Kentucky coffee tree is regulated as 'Threatened' under the Ontario ESA and the Canada SARA (Schedule 1). The Ministry of Environment, Conservation and Parks (MECP) has advised that streetscape Kentucky coffee trees are likely cultivars and, as such, do not require Ontario ESA authorizations (MECP, 2019 and **Appendix D**).

4cii. Butternut

Butternut is regulated as 'Endangered' under the Ontario ESA and the Canada SARA (Schedule 1). A total of three butternuts were identified within the vicinity of Morningside Park in the City of Toronto during the arborist survey. The locations of these trees are presented on **Figures 2.15** (square symbol) and are listed in **Appendix B** (with tree number also listed above in **Table 2)**. As noted above, one additional butternut was identified within the study area during the botanical field investigations (refer to Natural Environment Report, LGL Limited 2021). This butternut tree was located in the Town of Whitby and was observed from within the ROW, close to the edge of a cultural meadow and cattail shallow marsh, north of Dundas Street. This tree is located outside of the ROW beyond the limits of the arborist survey.

4d. Heritage Trees

As noted in **Section 3c.** an assessment was undertaken to determine if any heritage trees occur within the study area. A review of the Forest Ontario website indicates that no heritage trees as designated by Forest Ontario occur within the study area. However, a total of 445 trees located on heritage properties occur within the study area. These trees are presented on **Figures 2.1-2.108** (triangle symbol) and are listed in **Appendix B**.

5.0 IMPACT ASSESSMENT

An impact assessment was undertaken to determine impacts to tree resources as a result of the preferred design alternative/footprint of the DSBRT. This assessment was conducted using the grading limits provided to LGL by Parsons in November, 2021. Trees recommended for removal include trees within or outside the grading limits that would not be able to withstand construction related impacts. Trees identified as being impacted (or injured) require work within the minimum tree protection zone (TPZ); however, impacts to these trees are considered to be minor and it is likely that these trees will survive post construction. Trees identified as being retained are considered to be minimally affected and will be protected through mitigation measures.

A summary of the results of the impact assessment is presented in **Table 3** per municipality within the study area. In addition, the results of the impact assessment are listed in **Appendix B** per tree**,** presented on **Figures 2.1-2.108** and further discussed in **Sections 5a to 5g**.

TABLE 3.
SUMMARY OF TREE IMPACTS WITHIN THE STUDY AREA BY MUNICIPALITY

Municipality	Number of Trees to be Removed	Number of Trees to be Impacted (Injured)	Number of Trees to be Retained	Total Number of Trees by Municipality
City of Toronto	1,357	270	2,535	4,162
City of Pickering	1,070	135	438	1,643
Town of Ajax	321	98	622	1,041
Town of Whitby	389	40	171	600
City of Oshawa	141	75	264	480
Total	**3,278**	**618**	**4,030**	**7,926**

5a. City of Toronto

A total of 4,162 trees were inventoried within the City of Toronto. Of this total, 1,357 and 270 trees, respectively, will be removed and impacted within the City of Toronto as a result of the proposed DSBRT. A detailed description of the reason for removal of or impact/injury to each tree is presented in **Appendix B.** The majority of trees identified for removal within the City of Toronto are streetscape/amenity feature trees located within the existing road ROWs. The remaining 2,535 trees identified within the City of Toronto will be retained without impact/injury and have been identified for protection. Impacts to trees within the City of Toronto were further assessed to determine the number of trees that will be removed or impacted per tree By-law category. **Table 4** provides the summary of impacts to trees within the City of Toronto per tree By-law category. The results of the impact assessment within the City of Toronto are presented on **Figures 2.1-2.108**.

TABLE 4.
SUMMARY OF IMPACT ASSESSMENT PER TORONTO TREE BY-LAW CATEGORIES

City of Toronto Tree By-law Category	Trees Identified for Removal	Trees Identified as Impacted (Injured)	Trees Identified for Retention
Category 1: Trees with a diameter of 30 cm or more on private property.	0	0	0
Category 2: Trees with a diameter of 30 cm or more on private property, within 6 metres of the study area.	122	65	153
Category 3: Trees of all diameters on City owned parkland.	18	12	37
Category 4: Trees of all diameters within the Ravine and Natural Feature Protection Limit.	115	67	1,532
Category 5: Trees of all diameters within the City road allowance, adjacent to the study area.	857	40	347
Other Trees			
Trees 30 cm DBH or less on private property*	245	86	466
Total	1,357	270	2,535

*Trees do not meet the requirements of a Toronto Tree By-law Category (i.e., trees located on private property that are less than 30 cm DBH).

5b. City of Pickering

A total of 1,643 trees were inventoried within the City of Pickering. Of this total, 1,070 and 135 trees, respectively, will be removed and impacted within the City of Pickering as a result of the proposed DSBRT. A detailed description of the reason for removal of or impact/injury to each tree is presented in **Appendix B.** The majority of trees identified for removal within the City of Pickering are streetscape/amenity feature trees located within the existing road ROWs. The remaining 438 trees identified within the City of Pickering will be retained without impact/injury and have been identified for protection. The results of the impact assessment within the City of Toronto are presented on **Figures 2.1-2.108**.

5c. Town of Ajax

A total of 1,041 trees were inventoried within the Town of Ajax. Of this total, 321 and 98 trees, respectively, will be removed and impacted within the Town of Ajax as a result of the proposed DSBRT. A detailed description of the reason for removal of or impact/injury to each tree is presented in **Appendix B.** The majority of trees identified for removal within the Town of Ajax are streetscape/amenity feature trees located within the existing road ROWs and private yards as well as trees associated with the riparian habitat of the watercourses in the Town of Ajax. The remaining 622 trees identified within the Town of Ajax will be retained without impact/injury and have been identified for protection. The results of the impact assessment within the Town of Ajax are presented on **Figures 2.1-2.108**.

5d. Town of Whitby

A total of 600 trees were inventoried within the Town of Whitby. Of this total, 389 and 40 trees, respectively, will be removed and impacted within the Town of Whitby as a result of the proposed DSBRT. A detailed description of the reason for removal of or impact/injury to each tree is presented in **Appendix B.** Within the Town of Whitby, the majority of trees identified for removal are streetscape trees located within the road ROWs and private trees located in the front of yards. The remaining 171 trees identified within the Town of Whitby will be retained without impact/injury and have been identified for protection. The results of the impact assessment within the Town of Whitby are presented on **Figures 2.1-2.108**.

5e. City of Oshawa

A total of 480 trees were inventoried within the City of Oshawa. Of this total, 141 and 75 trees, respectively, will be removed and impacted within the City of Oshawa as a result of the proposed DSBRT. A detailed description of the reason for removal of or impact/injury to each tree is presented in **Appendix B.** The majority of trees identified for removal within the City of Oshawa are streetscape/amenity feature trees located within the existing road ROWs and associated with the riparian habitat of Corbett Creek. The remaining 264 trees identified within the City of Oshawa will be retained without injury and have been identified for protection. The results of the impact assessment within the City of Oshawa are presented on **Figures 2.1-2.108**.

5f. Species at Risk

As noted in **Section 4c.**, two tree species that are regulated under the Ontario ESA and the Canada SARA were identified within the study area during LGL's tree inventory including Kentucky coffee tree and butternut. Kentucky coffee tree is regulated as 'Threatened' under the Ontario ESA and the Canada SARA (Schedule 1). Butternut is regulated as 'Endangered' under the Ontario ESA and the Canada SARA (Schedule 1). Impacts to these two tree species at risk within the study area were assessed and are described below.

Kentucky Coffee Tree
A total of 92 of the 125 Kentucky coffee trees located within the study area will be removed as a result of the proposed DSBRT. These trees are listed in **Appendix B** and **Table 2** and the locations are presented in **Figures 2.1-2.108** (square symbol). As noted in **Section 4ci.**, the Kentucky coffee trees within the study area are planted streetscape/amenity feature trees and, as such, no further action is required under the Ontario *ESA* or Canada SARA.

Butternut
A total of four butternuts were identified within the vicinity of the study area during the arborist and natural heritage inventory (see **Section 4cii, Appendix B, Table 2** and **Figure 2.15** (square symbol) for the three butternuts identified during the arborist inventory). No direct impacts to these four butternuts are anticipated based on the current grading limits/DSBRT footprint. However, works will occur within the 50 m habitat protection zone of the three butternuts (LGL tree ID# 6979, 6990, 7001) located in Morningside Park (**Figure 2.15**), and the fourth butternut located in the Town of Whitby outside of the ROW (see Natural Environment Report, LGL Limited 2021 for location). Prior to construction during detail design, a detailed butternut survey must be undertaken within 50 m of the proposed limits of disturbance during the appropriate window (i.e., leaf on) to determine if any additional butternut trees are present and thus appropriate steps for protection, mitigation or permitting under the Ontario ESA. Also, at that time, a Butternut Health Assessment will be undertaken for each of the four butternuts identified as well as any additional butternut trees identified. This assessment will be conducted by an MNRF designated Butternut Health Assessor. Since the grading limits lie within the 50 m habitat project zone (of the four identified butternuts), consultation with MECP will take place during the detail design phase

to determine if mitigation or permitting under the Ontario ESA is required. None of the four impacted butternuts are located on federal land and, as such, the Canada SARA does not apply and consultation with federal agencies will not be required.

5g. Transplanting

Opportunities to transplant trees identified for removal within the study area shall be considered during the detail design phase, where feasible. Where possible, trees that measure less than or equal to 10 cm DBH and are in good health that have been identified for removal shall be transplanted. Of the 3,278 trees identified for removal, a total of 966 trees less than or equal to 10 cm DBH and in good health are within the study area and shall be considered for transplanting, where feasible. However, some of these trees may be located in proximity to underground utilities and opportunities for transplanting may be limited in these areas (due to regulations/limits on the use of mechanical equipment for transplanting).

6.0 MITIGATION

The footprint of the DSBRT has been minimized to the extent possible to ensure that the maximum number of trees have been retained. The grading limits/DSBRT footprint is outlined in **Figures 2.1-2.108**. The following recommendations are provided to ensure that impacts to all retained trees are minimized. The tree mitigation measures outlined in **Section 6.0** are based on municipal standards within the study area including the City of Toronto *Tree Protection Policy and Specification for Construction Near Trees* (2016) and the Ontario Provincial Standard Specification (OPSS) 801 - Construction Specification for the Protection of Trees. Designation of a tree protection zone (TPZ) is imperative for the protection of trees (roots, trunks, branches) adjacent to construction works. The TPZ will restrict construction related machinery and activities from damaging trees identified for protection. The recommended TPZs for trees within the study area are presented below in **Table 5.** This TPZ is the minimum distance from the tree trunk required for protection, and it varies depending on the diameter of the tree.

TABLE 5.
MINIMUM TREE PROTECTION ZONES

Trunk Diameter (DBH)	Minimum Tree Protection Zones	City of Toronto Ravine and Natural Feature Protection By-law Minimum TPZ
<10	1.2	1.2
10-29	1.8	3.6
30-40	2.4	4.8
41-50	3.0	6.0
51-60	3.6	7.2
61-70	4.2	8.4
71-80	4.8	9.6
81-90	5.4	10.8
91-100	6.0	12.0
>100	6 cm protection for each 1 cm diameter	12 cm protection for each 1 cm diameter

6a. Tree Protection Recommendations

At a minimum, the following tree protection measures will be implemented to ensure no impacts occur to trees designated for retention including those trees identified as impacted/injured:

- Delineation of the disturbance limits within work areas will be clearly defined on drawings and on site prior to construction.
- The Site Supervisor must be familiar with the City of Toronto's *Tree Protection Policy and Specification for Construction near Trees* (2016) and other such policies for municipalities within the study area. The Site Supervisor must be cognizant of the purpose and function of TPZs.
- Prior to the start of any site work, the proponent will supply and install tree protection barriers around each tree designated for protection.
- Tree protection fencing for all trees outside of the City of Toronto RNFP boundary will be comprised of orange plastic web snow fencing on a wood frame. The locations of proposed tree protection fencing are presented on **Figures 2.1-2.108**.

- Tree protection fencing for trees located in the City of Toronto Ravine and Natural Feature Protection Area will be comprised of plywood hoarding and be installed in locations as presented on **Figures 2.1-2.108**. Proof of installed tree protection hoarding must be submitted for approval prior to permit issuance.
- Heavy machinery must not to be operated within the TPZ (including overhead swinging of machine arms).
- Construction materials, equipment, soil, construction waste or debris are not to be stored within the TPZ or dripline of the trees identified for protection.
- There will be no movement or parking of vehicles, placement of equipment or pedestrian traffic within the TPZ.
- No signs or objects will be displayed or affixed to any trees protected by the City.
- Disposal of any liquids will not occur within the TPZ.
- Tree clearing will ensure compliance with the *Migratory Birds Convention Act* (MBCA). The study area lies within Environment and Climate Change Canada's Nesting Zone C2 (Nesting Period: April 1 – August 31). This timing restriction will avoid the destruction or disturbance of bird species using the available habitat in the study area. Should this not be possible, a nesting bird survey must be undertaken by a qualified Avian Biologist within 24 hours before any vegetation clearing.
- Should any additional, incidental or accidental tree injuries occur during construction, a qualified Arborist or City Forester must be consulted to determine if additional mitigation measures must be employed.

6b. Mitigation for Works Within the Minimum TPZ

It is recommended that all work undertaken within the minimum TPZ of a tree must be supervised by an ISA certified Arborist. The Arborist will document the works that were completed and direct workers as required. In addition, the mitigation measures outlined in **Section 6bi-6biii** will be implemented for works undertaken within the minimum TPZ.

6bi. Horizontal Hoarding

To prevent soil compaction and disturbance to the root zone of the trees, horizontal hoarding will be implemented where encroachment into the minimum TPZ is required. Horizontal hoarding will be comprised of a 30 cm base of course wood chips with either staggered plywood fastened together or steel plates.

6bii. Canopy Pruning

All canopy and clearance pruning will be undertaken by an ISA Certified Arborist or an Ontario College of Trades 444A Arborist. Any branches that overhang the work site and require pruning are to be pruned using good arboricultural practices in accordance with American National Standard (ANSI) A300 (Part 1) – 2008 Pruning.

6biii. Root Pruning

All approved root pruning will be undertaken by an ISA Certified Arborist or an Ontario College of Trades 444A Arborist in accordance with good arboricultural practices. The following practices will be implemented for any root pruning:

- prior to root pruning, the roots shall be exposed;

- no roots greater than 5 cm in diameter or in a dense mat will be pruned without prior approval from the permitting agency;
- smaller roots are to be retained where possible unless severance is absolutely necessary;
- exposed roots must not be allowed to dry out and, where roots are exposed, they must be covered by dampened mulch or topsoil to prevent desiccation;
- all pruning will maintain the integrity of the root bark ridge;
- a slow release deep root low nitrogen fertilizer will be applied to any trees requiring root pruning to increase vigour; and,
- backfilling must occur as soon as possible and must occur with clean native uncontaminated topsoil.

6c. Best Management Practices

6ci. Minimizing Impacts to Trees

During the detail design phase, opportunities to minimize impacts to trees within the study area will be explored. Where possible, the footprint of the DSBRT will be minimized, to the extent possible, to preserve as many trees as possible within the project limits.

6cii. Invasive Species Management

Efforts will be made to prevent the spread of invasive plant species during construction both on and off site. Sanitation of construction equipment will be undertaken in accordance with the *Clean Equipment Protocol* (Ontario Invasive Species Plant Council 2013) and, at a minimum, will include sanitation of construction vehicles and equipment prior to leaving and moving to the next site. A cleaning station will be set up, so vehicles and equipment can be inspected and cleaned regularly.

6ciii. Emerald Ash Borer

As noted in **Section 4.0**, Emerald Ash Borer (EAB) is widespread throughout the study area and, as such, precautions must be taken with the removal of ash wood. The majority of ash trees within the study area exhibited symptoms of EAB including crown dieback, epicormics branching and the typically 'D-shaped' exit hole. Trees identified showing symptoms of EAB are listed in **Appendix B**.

The study area is located within the Canadian Food Inspection Agency (CFIA) Emerald Ash Borer Regulated Areas of Canada and, as such, the removal of ash trees from the study area must be in compliance with the requirements of CFIA *Phytosanitary Requirements to Prevent the Introduction Into and Spread Within Canada of the Emerald Ash Borer* (D-03-08) (Canadian Food Inspection Agency 2014). Where possible, ash trees will not be removed from the site during the high-risk season considered to be April 1 to September 30 of any given year.

7.0 COMPENSATION ANALYSIS

Compensation for the removal of trees within the study will be provided. A review of the *Metrolinx Vegetation Guideline* (2020), TRCA *Guideline for Determining Ecosystem Compensation* (TRCA 2018) and the TRCA *Forest Edge Management Plan Guidelines* (2004) was undertaken to determine compensation requirements for tree loss within the study area.

A preliminary analysis of the compensation required for the removal/impacts (injury) of trees within the study area is provided in **Sections 7a** to **7c.** However, it should be noted that the *Metrolinx Vegetation Guideline* (2020) is currently under review by municipal agencies. As such, refinements to compensation requirements will be undertaken during detail design at such time when tree removal permits have been approved by municipal agencies. Compensation requirements as outlined by City of Toronto and Town of Whitby staff are provided in **Sections 7d** and **7e.**

7a. Metrolinx Vegetation Guideline (2020)

Compensation for the removal of trees and vegetation within the study area was determined based on the *Metrolinx Vegetation Guideline* (2020). As outlined in the *Metrolinx Vegetation Guideline* (2020), the By-law and Ecological Compensation Approach was applied for compensation purposes for removals within designated natural areas. For those trees identified for removal outside of a designated natural area, the By-law approach was implemented. The results of the compensation analysis are presented in **Section 7ai** and **Section 7aii.**

During detail design the compensation analysis must be updated. The ecological compensation approach (Metrolinx Vegetation Guideline 2020) will only apply to those trees located on Metrolinx property. The remainder of the By-law regulated trees located on private or city-owned property will be compensated for based on the requirements of applicable By-laws.

7ai. Tree Removals Within A Designated Natural Area

As noted above, the By-law and Ecological Compensation Approach was applied to tree removals within designated natural areas. The By-law and Ecological Compensation Approach includes meeting applicable by-laws/regulations, compensation requirements and providing additional compensation if the ecological compensation is determined to be greater than the by-law/regulation requirements (Morrison Hershfield 2020). In other words, where ecological compensation is greater than by-law/regulation requirements, the by-law/regulation must be followed and the difference between the two will be implemented through ecological compensation. As such, tree compensation for removals was calculated using the By-law and Ecological Compensation Approach. A total of 244 trees were identified for removal within a designated natural area/significant natural heritage feature including the RNFP Boundary, Environmentally Sensitive/Significant Areas, Provincially Significant Wetlands, Areas of Natural and Scientific Interest, Rouge National Urban Park Management Plan Area, Carolinian Core Natural Areas/Carolinian Existing/Potential Connections and the Greenbelt Plan. **Table 6a** provides a summary of the number of trees removed per size class and the number of trees required as compensation for the ecological compensation approach utilizing the individual tree method (total 2,274 compensation trees required). **Table 6b** provides a summary of the number of trees required for compensation (total 496 compensation trees) based on the By-law approach for those trees located within designated natural areas. For tree removals in municipalities that do not have a specified replacement ratio, the baseline compensation (replacement ratio 1:1) as outlined in the *Metrolinx Vegetation Guideline* (2020) was applied.

TABLE 6A.
SUMMARY OF TREE REMOVAL AND COMPENSATION REQUIREMENTS BASED ON THE ECOLOGICAL COMPENSATION APPROACH: INDIVIDUAL TREE

Tree DBH (cm)	Replacement Ratio	Number of Trees Identified for Removals in Designated Natural Areas					Number of Compensation Trees Required
		City of Toronto	City of Oshawa	City of Pickering	Town of Ajax	Town of Whitby	
10.1-20	3:1	57	3	5	9	14	264
20.1-30	10:1	26	3	1	13	7	500
30.1-40	15:1	19	5		10	12	690
40.1-50	20:1	5	1		6	4	320
50.1-60	30:1	1			4		150
60.1-70	40:1				3	2	200
70+	50:1	1			1	1	150
						Total	**2274**

TABLE 6B.
SUMMARY OF TREE REMOVAL AND COMPENSATION REQUIREMENTS BASED ON THE BY-LAW APPROACH FOR TREES WITHIN DESIGNATED NATURAL AREAS

Municipality	Replacement Ratio	Number of Trees Removed	Number of Compensation Trees
City of Toronto	3:1 ratio for all trees over 10 cm DBH	126	378
City of Oshawa	Baseline Compensation – 1:1 replacement	13	13
City of Pickering	Trees 15-29 cm DBH compensation ratio of 1:1	2	2
	Baseline Compensation trees 10-14 cm DBH – 1:1 Replacement	4	4
Town of Ajax	Baseline Compensation – 1:1 replacement	50	50
Town of Whitby	Baseline Compensation – 1:1 replacement	49	49
		Total	**496**

7aii. Tree Removals Outside of Designated Natural Areas

For tree removals outside of designated natural areas, the By-law approach was applied to the entire DSBRT study area. Compensation ratios for the by-laws were obtained from the *Metrolinx Vegetation Guideline* (2020). Where municipal by-laws do not have specific compensation ratio requirements, the baseline approach (1:1 replacement ratio) as outlined in the *Metrolinx Vegetation Guideline* (2020) was applied. A total of 5,259 compensation trees are required for removals outside of designated natural

areas. **Table 7** provides a summary of the tree removals and compensation requirements required for trees outside of designated natural areas.

TABLE 7.
SUMMARY OF TREE REMOVALS AND COMPENSATION REQUIRED FOR TREES OUTSIDE OF DESIGNATED NATURAL AREAS

Municipal By-law	Compensation Requirements	Number of Trees Removed	Number of Replacement Trees
City of Toronto Trees on City Streets and Parks By-law	3:1 ratio for all trees	850	2,550
City of Toronto Private Tree By-law	3 replacement trees: 1 removal for all trees except dead or imminently hazardous trees	175	525
City of Toronto Private Trees Less Than 30 cm DBH	Baseline Compensation – 1:1 replacement	359	359
City of Pickering Tree Protection By-law	Trees 15-29 cm DBH compensation ratio of 1:1	342	342
	Trees 30-49 cm DBH compensation ratio of 2:1	141	282
	Trees 50-74 cm DBH compensation ratio of 3:1	17	51
	Trees >75 cm DBH or greater a compensation ratio of 4:1	5	20
City of Pickering Trees Less Than 15 cm DBH	Baseline Compensation – 1:1 replacement	388	388
Town of Ajax, Town of Whitby and City of Oshawa	Baseline Compensation – 1:1 replacement	742	742
	Total	**3,019**	**5,259**

7b. TRCA's Guideline for Determining Ecosystem Compensation (2018)

Within TRCA's jurisdiction, it is recommended that compensation also be considered in accordance with *TRCA's Guideline for Determining Ecosystem Compensation* (2018). A high-level summary of potential compensation options is provided below. However, during detail design, TRCA policies will be reviewed in detail to ensure compliance if compensation for habitat loss is determined.

- Discussions with respective municipalities and regulatory staff (including TRCA/CLOCA) may be undertaken where compensation for the DSBRT is tracked as part of cumulative losses with other infrastructure projects. Compensation may be explored through existing municipal land acquisition and ecological restoration programs.
- Compensating for land loss of habitat on a 1:1 ratio within the same ecosystem, to the extent possible. Offsetting habitat loss will be on lands in close proximity to removals and where feasible to extend contiguous habitat within natural heritage systems to maintain/extend connectivity. Calculating compensation must also take into account vegetation type using the Ecological Land Classification system. The average basal area would also be determined as part of calculating the total size of the restoration area required (see *Guideline for Determining Ecosystem Compensation and Appendices* – TRCA 2018).

- If compensation is undertaken, reporting components will include a description of impacted ecosystems, a description of any proposed compensation locations, a proposed work plan, detailed design drawings, construction phasing plan, monitoring plan, etc.

When suitable restoration sites cannot be identified, the option to provide cash-in-lieu will be discussed, and will adhere to criteria set out in the *Guideline for Determining Ecosystem Compensation and Appendices* (TRCA 2018), as well as municipal tree By-laws. Cash-in-lieu compensation must be submitted prior to permit issuance. The *Natural Environment Report* (LGL 2021) provides further details on compensation for loss of forest/wetland communities as a result of the DSBRT.

7c. TRCA's Forest Edge Management Plan Guidelines (2004)

Forest edge management in accordance with the TRCA *Forest Edge Management Plan Guidelines* (2004) is recommended at impacted forest communities, including deciduous and mixed forests and deciduous and thicket swamps across the study area. Where new edges are exposed, forest management techniques will be implemented to mitigate the associated impacts to forest communities. As part of the forest edge management, mitigation measures will include, but not be limited to the following:

- Planting of appropriate native trees, shrubs and ground flora, which will be undertaken as soon as possible following vegetation removals. Plantings along the disturbed forest edges will provide a protective buffer to newly exposed forest edges which have become exposed to a greater potential for aggressive and invasive species infiltration further into the forest interior, alteration due to a greater incident of light penetrating further into the forest with potential for decreased soil moisture and increased windthrow. Plant species used within the buffer will be somewhat similar to those in the adjacent habitat and be non-invasive in nature.
- Woody stock will be planted at high densities along new edges to increase buffering capacity over time.
- Grading within areas where edges will be newly created will be designed to meet existing grades a minimum of 3 m away from the tree drip-line.
- Compaction of soils on lands immediately adjacent to the newly exposed forest edge will be minimized to the extent possible. Construction activities can result in cut roots, and soil compaction due to re-grading and fill placement. Cut tree roots can reduce a tree's capacity to uptake and transfer water and nutrients, and soil compaction can result in a decrease in air spaces within the soil, which can reduce the infiltration capacity of the soil, limit soil oxygen and limit root penetration. Decompaction efforts and methodology shall be site specific. Where decompaction is required, it will extend to a minimum depth of approximately 25 cm.
- Drainage patterns adjacent to newly created edges will be maintained to avoid changes in soil moisture. This is especially important around wetland areas and forest communities with substrates that maintain increased moisture capacity.
- Suitable tree protection fencing will be installed and regularly maintained along any newly exposed forest edges.
- The spread/invasion of aggressive plant species must be immediately mitigated. The inclusion of filter fabric along all tree protection fencing to enhance protection from the spread of invasive, aggressive plant species, will be undertaken.
- The proponent will be required to provide a warranty on planted material to ensure that the newly planted material survives and fulfils the intended function. The spread of aggressive or non-native plant species will be appropriately managed.

Prior to construction during detail design, forest edge management will be considered for those communities where forest edge management is recommended. The *Natural Environment Report* (LGL 2021) provides further details on the loss of forest communities as a result of the DSBRT, and forest edge management recommendations.

7d. City of Toronto's Compensation Requirements

The compensation ratios for the removal of trees within the City of Toronto (and other requirements) were provided by City staff in comments received in November 2020 and April 2021 and are as follows:

- Compensation/replacement ratios by tree category for all By-law regulated trees on private property and city owned property will be based off of applicable By-laws and includes:
  - Private tree located on the Project Site: 3:1;
  - Private tree located on property adjacent to the Project Site or on the boundary of the Project Site and adjacent property: 3:1;
  - Park tree: 3:1;
  - RNFP tree: healthy tree >10 cm: 3:1; healthy tree <10 cm: 1:1; poor condition tree: 1:1; tree injury: 1:1; hedge removal: 1 tree per 5 m of hedge removed; and,
  - City tree: 3:1.
- Trees located on confirmed Metrolinx property may follow the *Metrolinx Vegetation Guideline* (2020) for compensation.
- During detail design, consultation with private property owners will be required before any tree removals and or tree impacts/injuries occur on private property. At a minimum tree replacement for private trees not regulated by City of Toronto tree removals By-laws should be at a ratio of 1:1.
- Removal of any By-law protected ash trees will require a permit from the City of Toronto. Removal of any By-law protected ash trees infested with EAB will require a permit exemption from the City of Toronto.

7e. Town of Whitby's Compensation Requirements

The compensation requirements for the removal of trees within the Town of Whitby were provided by Town staff in comments received in December 2020 and are as follows:

- Replanting is required within the Dundas Street corridor as part of the DSBRT project at a minimum 2:1 ratio, at locations approved by the municipality, with additional compensation depending on the circumstances, as well as consideration of assessed value.
- Financial compensation is required for the value of the trees (at the time of removal/impact) including the cost and administration of replanting requirements in the urban areas on and adjacent to Dundas Street.
- Additional trees to be transplanted (where feasible) within the DSBRT medians or specific features will not be included in the replanting compensation.
- Any monetary compensation from tree loss must be directed to the Town of Whitby Tree Reserve Budget for future tree planting elsewhere in the Town. Areas in and around that are impacted by the project will be prioritized.
- The specifics of the compensation package for the value of the trees must be completed during the detail design with advance plantings undertaken where applicable and appropriate.

- An ongoing maintenance and establishment program, at the proponent's cost, for a two year period after planting, including regular watering as necessary, will be a requirement for replacement and transplanted trees planted as part of the project.
- The proponent is encouraged to provide reasonable compensation to private property owners for trees removed or impacted on private property, similar to that provided to the municipality.
- Municipal trees identified to be retained and requiring tree protection must be assessed by Town Forestry staff for a period of five years after completion of the project. If any of these trees require removal within this time period, as a result of decline, the Town will receive monetary compensation for the total value of the tree prior to initiation of works associated with the project, the cost of removal and all replacement costs. The Town will require a surety bond equal to this amount.
- Notification of tree removal and or/impact to trees, for both public and private trees, will be the responsibility of /the proponent, and must be provided to all affected residents and business owners.
- Trees that are suitable candidates for transplanting must be identified at the detail design stage, where feasible. When determining suitable candidates, tree size, species, site conditions, and time of year must all be considered, and a plan for transplanting must be developed. Trees should only be moved once and should be transplanted immediately whenever possible. Trees identified for transplanting on Town property should be assessed by Town Forestry staff, and transplanting of trees (where feasible) will require prior approval determined through consultation with the Town.

8.0 FUTURE COMMITMENTS

8a. Gap Analysis

A gap analysis must be undertaken during the detail design phase prior to construction should refinements and changes to the geometry of the preferred design alternative/DSBRT footprint occur. The gap analysis will be undertaken to ensure that all trees are surveyed and impacts to trees within the study area are adequately addressed. In particular, the trees at the intersection of the Thickson Road and Dundas Street East must be surveyed. The gap analysis will be undertaken in accordance with municipal and TRCA/CLOCA requirements.

8b. Tree Removal Permits

Consultation will be undertaken with the study area municipalities during the detail design phase to reconfirm the requirements for tree removal permits associated with the municipal tree protection By-laws listed in **Section 2.0**. Where required, tree removal permits will be obtained from the study area municipalities prior to the start of construction.

8c. Design Refinements

During the detail design phase, the Arborist Report will be updated to reflect any refinements to the detail design, such as revised grading limits, and to consider site-specific mitigation measures such as refinement of/exceptions to design criteria, the use of retaining walls and clear zone barriers for tree protection and other site-specific measures to be implemented on a case-by-case basis.

8d. Liaison with Municipalities and Regulatory Agencies

Further correspondence with lower and upper tier municipalities and regulatory agencies, such as TRCA, CLOCA, MECP, and Parks Canada will occur during detail design to discuss tree compensation and restoration plans. Refinements to compensation requirements will be undertaken at such time when tree removal permits have been approved by municipal agencies. Compensation (as well as all restoration/replanting plans) must be submitted to municipal staff prior to permit issuance. Tree protection hoarding must be installed and approved prior to permit issuance.

During detail design, if it is determined that impacts to trees will occur within the Rouge National Urban Park beyond the existing road ROW, consultation with Parks Canada must be undertaken.

In addition, municipal agencies will be provided with the ability to perform on site inspections in regards to tree planting, transplantation and tree protection during implementation of the project, as required.

8e. Butternut Health Assessment

During the detail design phase, a detailed butternut survey must be undertaken within 50 m of the proposed limit of disturbance during the appropriate window (i.e. leaf on) to determine if any additional butternut trees are present and thus appropriate steps for protection, mitigation or permitting under the Ontario ESA. The area within the 50 m habitat protection zone but outside of the study limits will not require a detailed survey as this area is outside of the study limits and is not expected to be impacted. In addition, a Butternut Health Assessment will be undertaken for each of the four butternuts identified during the arborist and natural heritage inventory, as well as any additional butternuts identified during detail design. This assessment will be conducted by an MNRF designated Butternut Health Assessor. Since the grading limits lie within the 50 m habitat projection zone (for the four identified butternuts), consultation with MECP will take place during the detail design phase to determine if mitigation or permitting under the Ontario ESA is required. None of the four impacted butternuts are located on federal

land and, as such, the Canada SARA does not apply and consultation with federal agencies will not be required.

8f. Planting Plans

During detail design, planting plans will be prepared by a Landscape Architect for the tree plantings proposed as part of the compensation required. The planting plans will be developed in accordance with municipal standards for landscaping/tree requirements. Restoration plans and replanting plans (along with erosion control fencing plans) must be submitted prior to permit issuance. Consideration will be given to below ground infrastructure when developing the planting plans. Specifically, the limitations associated with tree planting in the vicinity of City of Toronto water infrastructure (and in the vicinity of the infrastructure of the other study area municipalities) must be considered during detail design when the locations of the buried infrastructure and the DSBRT infrastructure are better known.

During the development of the planting plans during detail design, municipal staff will be given the opportunity to comment on tree planting specifications, species selection and planting locations. The proponent must provide a warranty on planted materials to ensure that the newly planted material survives and fulfils the intended function. A two-year warranty applies to planted materials when part of a restoration plan for the City of Toronto.

8g. Transplanting

As noted in **Section 5g**, opportunities to transplant trees identified for removal within the study area will be considered during the detail design phase, where feasible, in consultation with TRCA/CLOCA. Where feasible, trees that measure less than or equal to 10 cm DBH and are in good health that have been identified for removal will be transplanted. Of the 3,280 trees identified for removal, a total of 986 trees less than or equal to 10 cm DBH and in good health are within the study area and will be considered for transplanting, where feasible. However, some of these trees may be located in proximity to underground utilities and opportunities for transplanting may be limited in these areas (due to regulations/limits on the use of mechanical equipment for transplanting). DSBRT

Transplanting, where feasible, will be undertaken in accordance with best management practices and shall be in accordance with American National Standard (ANSI) A300 (Part 6) – Transplanting. Once the tree has been removed from the ground, it must be planted as soon as possible. If the tree cannot be replanted on the same day it has been removed from the ground, the root zone of the tree must be protected with moist mulch or soil and the tree will be placed in a shaded area. The root system of the tree must not be allowed to dry out. Post-planting monitoring will be undertaken be a qualified arborist to monitor the health of the trees and provide recommendations for mitigation such as watering, pruning or fertilizing.

8h. Heritage Trees

During detail design, efforts will be undertaken to preserve those trees that are located on properties listed on Heritage Registers and are considered part of a cultural heritage landscape. The retention and protection of heritage trees must be made a priority. To the extent possible, trees located on heritage properties will be retained. Compensation for the removal of any trees located on heritage properties that cannot be retained will be in accordance with the requirements outlined in the *Metrolinx Vegetation Guideline* (2020) (see **Section 7a**).

8i. Tree Saving Opportunities

During detailed design, a detailed review of potential tree saving opportunities throughout the study area shall be undertaken including design refinements/modifications. In particular, a detailed review of the cross sections of the proposed grading limits within the boulevards of the existing road ROWs shall be

undertaken. Through this detailed assessment the project arborist will identified opportunities where trees can be save and where refinements to the design within the road boulevards shall be undertaken to save trees. This assessment in combination with refinements to the design have the potential to save a significant number of trees across the study area.

9.0 SUMMARY AND CONCLUSION

An evaluation of tree resources within the study area was conducted in the winter and spring of 2020 by LGL. The information presented herein includes:

- a detailed tree inventory;
- mapping of the proposed disturbance limits from which an impact assessment has been conducted (based on the grading limits provided by Parsons on November 9, 2020);
- mitigation measures/recommendations for the protection of trees and natural areas during construction as well as a compensation analysis; and,
- a discussion about commitments for future work during detail design.

Section 5.0 provides a summary of the impact assessment/analysis of the preferred alternative/DSBRT footprint and identifies trees that have been identified for removal, identified as being impacted/injured and identified as being retained (within each municipality). A total of 3,278 trees are in conflict with the proposed DSBRT and have been identified for removal. Six hundred and eighteen will be impacted/injured by the proposed construction and will require works within the minimum TPZ of the tree. The remaining 4,030 trees will be preserved and protected with hoarding or other forms of tree protection barrier in accordance with OPSS 801 – Construction Specification for the Protection of Trees and the City of Toronto *Tree Protection Policy and Specifications for Construction Near Trees* (2016). **Section 5f** discusses the tree species at risk identified within the study area. A total of 92 of the 125 Kentucky coffee trees located within the study area will be removed as a result of the proposed DS- BRT. However, the Kentucky coffee trees within the study area are planted streetscape/amenity feature trees and, as such, no further action is required under the Ontario *ESA*. A total of four butternuts were identified within the vicinity of the study area during the arborist and natural heritage inventory. No direct impacts to these four butternuts are anticipated based on the current grading limits/DSBRT footprint. However, works will occur within the 50 m habitat protection zone of these four butternuts. Prior to construction during detail design, a detailed butternut survey must be undertaken within 50 m of the proposed limits of disturbance during the appropriate window (i.e., leaf on) to determine if any additional butternut trees are present and thus appropriate steps for protection, mitigation or permitting under the Ontario ESA. Also, at that time, a Butternut Health Assessment will be undertaken for each of the four butternuts identified as well as any additional butternut trees identified. This assessment will be conducted by an MNRF designated Butternut Health Assessor. Since the grading limits lie within the 50 m habitat project zone (of the four identified butternuts), consultation with MECP will take place during the detail design phase to determine if mitigation or permitting under the Ontario ESA is required. None of the four impacted butternuts are located on federal land and, as such, the Canada SARA does not apply and consultation with federal agencies will not be required. **Section 5g** discusses the opportunity for transplanting trees identified for removal which is to be considered during detail design, where feasible.

Recommended mitigation measures have been outlined in **Section 6.0** and include:

- General tree protection measures including tree protection specifications, and the identification and implementation of a TPZ (see **Section 6a** and **6b** for details).

- Measures to ensure compliance with the *Migratory Birds Convention Act* including the avoidance of disturbance/destruction of bird species habitat between April 1–August 31 (see **Section 6a** for details).
- Considering opportunities to further minimize impacts to trees within the study area during detail design (see **Section 6ci** for details).
- Implementation of invasive species management to prevent the spread of invasive species on site and off site including the setup of a cleaning station so vehicles and equipment are inspected and cleaned regularly (see **Section 6cii** for details).
- Methods to prevent the spread and control of Emerald Ash Borer, including limiting the removal of ash trees to outside of the high-risk season considered to be April 1 to September 30 of any given year (see **Section 6ciii** for details).

Details of the compensation analysis for tree removals within designated natural areas and outside of designated natural areas is presented in **Section 7.0**. **Section 7a** discusses the *Metrolinx Vegetation Guideline* (2020), **Section 7b** discusses TRCA's *Guideline for Determining Ecosystem Compensation* (2018) and **Section 7c** discusses TRCA's *Forest Edge Management Plan Guidelines* (2004). **Sections 7d** and **7e** outline the compensation ratios for the removal of trees provided by the City of Toronto and Town of Whitby. Future commitments for works to be completed during the detail design phase prior to construction are outlined in **Section 8.0**.

10.0 REFERENCES

American National Standard. 2012. *American National Standard (ANSI) A300 (Part 6) – Transplanting.*

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Town of Whitby. 2000. *Tree Protection By-law 4640-00.*

Town of Whitby. 2015. *Property and Boulevard Maintenance By-law No. 6937-15*

11.0 DISCLAIMER

11a. Limitations of this Assessment

This Assessment is based on the circumstances and observations as they existed at the time of the site inspection of the project limits including the municipal road rights-of-way and adjacent lands. The opinions in this Assessment are given based on observations made and using generally accepted professional judgment, however, because trees and plants are living organisms and are subject to change, damage and disease, the results, observations, recommendations, and analysis as set out in this Assessment are valid only as at the date any such testing, observations and analysis took place and no guarantee, warranty, representation or opinion is offered or made as to the length of the validity of the results, observations, recommendations and analysis contained within this Assessment. As a result, the Client shall not rely upon this Assessment, save and except for representing the circumstances and observations, analysis and recommendations that were made as at the date of such inspections. It is recommended that the trees discussed in this Assessment should be re-assessed periodically.

11b. Restriction of Assessment

The Assessment carried out was restricted to the study area/property. No assessment of any other trees or plants has been undertaken by LGL. LGL is not legally liable for any other trees or plants on the study area/property except those expressly discussed herein. The conclusions of this Assessment do not apply to any areas, trees, plants or any other property not within the study area or referenced in this Assessment.

11c. Professional Responsibility

In carrying out this Assessment, LGL Limited and any Assessor appointed for and on behalf of LGL Limited to perform and carry out the Assessment has exercised a reasonable standard of care, skill and diligence as would be customarily and normally provided in carrying out this Assessment. The Assessment has been made using accepted arboricultural techniques. These include a visual examination of each tree for structural defects, scars, external indications of decay such as fungal fruiting bodies, evidence of insect attack, discoloured foliage, the condition of any visible root structures, the degree and direction of lean (if any), the general condition of the tree(s) and the surrounding site, and the current or planned proximity of property and people. Except where specifically noted in the Assessment, none of the trees examined on the property were dissected, cored, probed, or climbed and detailed root crown examinations involving excavation were not undertaken.

While reasonable efforts have been made to ensure that the trees recommended for retention are healthy, no guarantees are offered, or implied, that these trees, or all parts of them will remain standing. It is professionally impossible to predict with absolute certainty the behaviour of any single tree or group of trees, or all their component parts, in all given circumstances. Inevitably, a standing tree will always pose some risk. Most trees have the potential to fall, lean, or otherwise pose a danger to property and persons in the event of adverse weather conditions, and this risk can only be eliminated if the tree is removed.

Without limiting the foregoing, no liability is assumed by LGL or its directors, officers, employers, contractors, agents or Assessors for:

- any legal description provided with respect to the Property;
- issues of title and or ownership with respect to the Property;
- the accuracy of the Property line locations or boundaries with respect to the Property;
- the accuracy of any other information provided to LGL by the Client or third parties;

- any consequential loss, injury or damages suffered by the Client or any third parties, including but not limited to replacement costs, loss of use, earnings and business interruption; and,
- the unauthorized distribution of the Assessment.

11d. General

Any plans and/or illustrations in this Assessment are included only to help the Client visualize the issues in this Assessment and shall not be relied upon for any other purpose.

APPENDICES

APPENDIX A
LGL’S ISA ARBORIST CERTIFICATION

The International Society of Arboriculture

Hereby Announces That

Lisa M. Catcher

Has Earned the Credential

ISA Certified Arborist ®

By successfully meeting ISA Certified Arborist certification requirements through demonstrated attainment of relevant competencies as supported by the ISA Credentialing Council

Caitlyn Pollihan
CEO & Executive Director

25 July 2011	31 December 2023	ON-1518A
Issue Date	Expiration Date	Certification Number

ANAB
ANSI National Accreditation Board
ACCREDITED
ISO/IEC 17024
PERSONNEL CERTIFICATION BODY
#0847
ISA Certified Arborist

APPENDIX B.
TREE INVENTORY

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
324861.01	4848082.80	1	*Gleditsia triacanthos*	honey locust	12		g	g	g	2																	1.80				x			TRCA	T	5	60000218	Municipality	
324869.38	4848085.89	2	*Gleditsia triacanthos*	honey locust	12		g	g	g	2																	1.80				x			TRCA	T	5	60000218	Municipality	
324878.24	4848088.60	3	*Gleditsia triacanthos*	honey locust	14		g	g	g	3																	1.80				x			TRCA	T	5	60000218	Municipality	
324887.29	4848091.35	4	*Gleditsia triacanthos*	honey locust	18		g	g	g	3																	1.80				x			TRCA	T	5	60000218	Municipality	
324896.33	4848094.20	5	*Gleditsia triacanthos*	honey locust	18		g	g	g	3																	1.80				x			TRCA	T	5	60000218	Municipality	
324924.03	4848102.59	6	*Quercus rubra*	red oak	30		g	g	g	4																	2.40				x			TRCA	T	5	60000218	Municipality	
324924.83	4848110.60	7	*Fagus sylvatica c.v. "Pendula"*	European Beech	32		g	g	g	3																	2.40				x			TRCA	T	2	60000258	Private	1680 Ellesmere Rd., Scarborough, M1H3H2
324934.17	4848105.61	8	*Quercus rubra*	red oak	38		g	g	g	5																	2.40				x			TRCA	T	5	60000218	Municipality	
324940.39	4848104.63	9	*Quercus rubra*	red oak	36		g	g	g	4																	2.40				x			TRCA	T	5	60000218	Municipality	
324944.18	4848108.48	10	*Quercus rubra*	red oak	32		g	g	g	4																	2.40				x			TRCA	T	5	60000218	Municipality	
324949.74	4848107.64	11	*Quercus rubra*	red oak	34		g	g	g	4																	2.40				x			TRCA	T	5	60000218	Municipality	
324953.22	4848111.26	12	*Quercus alba*	white oak	28		g	g	g	3																	1.80				x			TRCA	T	5	60000218	Municipality	
324958.30	4848110.33	13	*Quercus alba*	white oak	26		g	g	g	3																	1.80			x		Grading limits within 30% minimum TPZ		TRCA	T	5	60000218	Municipality	
324962.13	4848114.06	14	*Quercus rubra*	red oak	25		g	g	g	4																	1.80				x			TRCA	T	5	60000218	Municipality	
324968.20	4848113.44	15	*Quercus rubra*	red oak	32		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
324972.07	4848117.19	16	*Quercus rubra*	red oak	26		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
324986.45	4848121.77	17	*Quercus rubra*	red oak	32		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
324994.63	4848124.25	18	*Quercus rubra*	red oak	26		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
325002.95	4848138.59	19	*Gleditsia triacanthos*	honey locust	22		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000257	Municipality	
325031.02	4848147.44	20	*Catalpa speciosa*	catalpa	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000268	Municipality	
325042.86	4848138.77	21	*Gymnocladus dioicus*	Kentucky coffee tree	16		g	g	g	3															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
325049.63	4848140.80	22	*Gleditsia triacanthos*	honey locust	16		g	g	g	3										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
325070.08	4848147.27	23	*Gymnocladus dioicus*	Kentucky coffee tree	15		g	g	g	3															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
325081.27	4848150.79	24	*Gleditsia triacanthos*	honey locust	13		g	g	g	3										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
325090.22	4848153.88	25	*Gymnocladus dioicus*	Kentucky coffee tree	10		g	g	g	3															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
325121.73	4848171.40	26	*Populus balsamifera*	balsam poplar	36		f	g	g	4																	2.40			x		Grading limits within 30% minimum TPZ		TRCA	T	2	60000314	Private	
325125.87	4848163.33	27	*Ginkgo biloba*	ginkgo	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
325135.17	4848175.11	28	*Acer platanoides*	Norway maple	49		p	f	f	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	60000314	Private	
325153.94	4848171.42	29	*Acer platanoides*	Norway maple	14		g	f	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
325158.27	4848174.74	30	*Gleditsia triacanthos*	honey locust	22		g	g	g	4										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
325168.07	4848221.33	31	*Pinus nigra*	Austrian pine	38		g	g	g	3																	2.40				x			TRCA	T	2	60000313	Private	
325168.84	4848185.47	32	*Acer platanoides*	Norway maple	45		g	f	g	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	60000314	Private	
325174.15	4848187.21	33	*Acer platanoides*	Norway maple	32		g	f	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	60000314	Private	
325185.10	4848190.42	34	*Acer platanoides*	Norway maple	43		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	60000313	Private	
325185.21	4848197.26	35	*Pinus nigra*	Austrian pine	40		g	g	g	4																	2.40				x			TRCA	T	2	60000313	Private	
325187.71	4848196.47	36	*Pinus nigra*	Austrian pine	32		g	g	g	3																	2.40				x			TRCA	T	2	60000313	Private	
325189.18	4848196.18	37	*Pinus nigra*	Austrian pine	30		g	f	g	4		x	x														2.40				x			TRCA	T	2	60000313	Private	
325191.24	4848192.36	38	*Acer platanoides*	Norway maple	36		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	60000313	Private	
325191.53	4848202.77	39	*Pinus nigra*	Austrian pine	36		g	g	p	3																	2.40				x			TRCA	T	2	60000313	Private	
325191.54	4848194.39	40	*Pinus nigra*	Austrian pine	30		g	g	g	3																	2.40		x			Grading limits within significant portion of minimum TPZ		TRCA	T	2	60000313	Private	
325194.37	4848185.44	41	*Celtis occidentalis*	common hackberry	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
325195.18	4848202.93	42	*Pinus nigra*	Austrian pine	32		g	g	g	3																	2.40				x			TRCA	T	2	60000313	Private	
325195.80	4848196.08	43	*Pinus nigra*	Austrian pine	24		g	g	g	3																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	T		60000313	Private	
325197.03	4848197.96	44	*Pinus nigra*	Austrian pine	24		g	g	g	3																	1.80				x			TRCA	T		60000313	Private	
325197.25	4848193.66	45	*Acer platanoides*	Norway maple	32		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	60000218	Municipality	
325197.48	4848196.04	46	*Pinus nigra*	Austrian pine	25		g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	T		60000313	Private	
325197.81	4848202.00	47	*Pinus nigra*	Austrian pine	24	18	g	f	g	3																	1.80				x			TRCA	T		60000313	Private	
325206.75	4848201.42	48	*Pinus nigra*	Austrian pine	30		g	g	g	3																	2.40				x			TRCA	T	2	60000313	Private	
325211.71	4848198.34	49	*Acer platanoides*	Norway maple	38		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits	x	TRCA	T	2	60000218	Municipality	
325233.76	4848207.50	50	*Catalpa speciosa*	catalpa	26		f	g	g	3																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	T		60000154	Private	
325257.09	4848218.70	51	*Syringa reticulata*	Japanese Lilac	32		g	g	g	3																	2.40				x			TRCA	T	2	60000156	Private	1774 Ellesmere Rd, Toronto, M1H2V5
325258.25	4848212.82	52	*Picea pungens*	blue spruce	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		60000218	Municipality	
325263.95	4848214.66	53	*Picea pungens*	blue spruce	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		60000218	Municipality	
325267.35	4848215.77	54	*Picea pungens*	blue spruce	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		60000218	Municipality	
325290.30	4848220.70	55	*Ginkgo biloba*	ginkgo	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	60000218	Municipality	
325291.71	4848214.80	56	*Gleditsia triacanthos*	honey locust	18		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
325313.76	4848221.53	57	*Gymnocladus dioicus*	Kentucky coffee tree	10		g	g	g	2															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
325322.52	4848224.25	58	*Gymnocladus dioicus*	Kentucky coffee tree	12		g	g	g	3															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
325331.56	4848227.33	59	*Ulmus 'accolade'*	accolade elm	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
325339.22	4848243.63	60	*Acer saccharinum*	silver maple	60		g	g	g	6																	3.60				x			TRCA	T	2	60000157	Private	1800 Ellesmere Rd., Toronto, M1H2V5
325343.14	4848230.85	61	*Gleditsia triacanthos*	honey locust	12		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	

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Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
325349.70	4848246.33	62	*Acer saccharinum*	silver maple	56		g	g	g	6																	3.60				x			TRCA	T	2	60000157	Private	1800 Ellesmere Rd., Toronto, M1H2V5
325352.06	4848233.58	63	*Gymnocladus dioicus*	Kentucky coffee tree	12		g	g	g	2															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
325359.54	4848249.62	64	*Acer saccharinum*	silver maple	60		g	g	g	6																	3.60				x			TRCA	T	2	60000157	Private	1800 Ellesmere Rd., Toronto, M1H2V5
325360.68	4848236.30	65	*Gymnocladus dioicus*	Kentucky coffee tree	12		g	g	g	2															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
325368.80	4848238.84	66	*Gymnocladus dioicus*	Kentucky coffee tree	14		g	g	g	2															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
325370.49	4848252.53	67	*Acer saccharinum*	silver maple	60		g	g	g	6																	3.60				x			TRCA	T	2	60000157	Private	1800 Ellesmere Rd., Toronto, M1H2V5
325377.38	4848241.44	68	*Gymnocladus dioicus*	Kentucky coffee tree	10		g	g	g	2															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
325398.98	4848261.51	69	*Pinus nigra*	Austrian pine	48		g	g	g	3																	3.00				x			TRCA	T	2	60000169	Private	1820 Ellesmere Rd., Toronto, M1H2V5
325401.83	4848263.88	70	*Pinus nigra*	Austrian pine	45		g	g	g	3																	3.00				x			TRCA	T	2	60000169	Private	1820 Ellesmere Rd., Toronto, M1H2V5
325402.18	4848253.78	71	*Pinus nigra*	Austrian pine	48		g	g	g	3																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000219	Municipality	
325409.03	4848262.16	72	*Gleditsia triacanthos*	honey locust	56		g	g	g	6																	3.60				x			TRCA	T	2	60000169	Private	1820 Ellesmere Rd., Toronto, M1H2V5
325413.59	4848263.65	73	*Gleditsia triacanthos*	honey locust	44		g	g	g	6																	3.00				x			TRCA	T	2	60000169	Private	1820 Ellesmere Rd., Toronto, M1H2V5
325419.23	4848254.31	74	*Acer platanoides*	Norway maple	26		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
325419.29	4848265.19	75	*Gleditsia triacanthos*	honey locust	40		g	g	g	6																	2.40				x			TRCA	T	2	60000169	Private	1820 Ellesmere Rd., Toronto, M1H2V5
325423.55	4848266.47	76	*Gleditsia triacanthos*	honey locust	44		g	g	g	6																	3.00				x			TRCA	T	2	60000169	Private	1820 Ellesmere Rd., Toronto, M1H2V5
325430.15	4848257.69	77	*Tilia cordata*	little leaf linden	26		g	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
325457.32	4848266.17	78	*Acer platanoides*	Norway maple	40		g	g	f	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
325474.28	4848272.43	79	*Tilia cordata*	little leaf linden	42		f	g	g	4										x							3.00		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	60000219	Municipality	
325497.07	4848280.30	80	*Acer platanoides*	Norway maple	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000219	Municipality	
325505.54	4848283.20	81	*Tilia cordata*	little leaf linden	30		f	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000219	Municipality	
325541.45	4848293.28	82	*Celtis occidentalis*	common hackberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000219	Municipality	
325619.54	4848326.85	83	*Acer platanoides*	Norway maple	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61790001	Private	1900 Ellesmere Rd., Toronto, M1H2V6
325628.85	4848328.58	84	*Acer platanoides*	Norway maple	26		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61790001	Private	1900 Ellesmere Rd., Toronto, M1H2V6
325643.87	4848332.97	85	*Gleditsia triacanthos*	honey locust	42		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61790002	Private	1920 Ellesmere Rd., Toronto, M1H2V6
325649.60	4848334.25	86	*Gleditsia triacanthos*	honey locust	30		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61790002	Private	1920 Ellesmere Rd., Toronto, M1H2V6
325654.76	4848335.98	87	*Gleditsia triacanthos*	honey locust	36		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61790002	Private	1920 Ellesmere Rd., Toronto, M1H2V6
325657.33	4848330.52	88	*Ginkgo biloba*	ginkgo	6		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325685.85	4848338.74	89	*Gleditsia triacanthos*	honey locust	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325694.56	4848341.33	90	*Ulmus* 'accolade'	accolade elm	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325715.33	4848347.35	91	*Gleditsia triacanthos*	honey locust	10		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325724.59	4848350.04	92	*Gymnocladus dioicus*	Kentucky coffee tree	12		g	g	g	2															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325732.98	4848352.45	93	*Gleditsia triacanthos*	honey locust	12		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325750.34	4848369.52	94	*Prunus sp.*	cherry	32		g	g	g	2																	2.40				x			TRCA	T	2	61790004	Private	1950 Ellesmere Rd., Scarborough, M1H2V8
325750.67	4848365.78	95	*Prunus sp.*	cherry	28		g	g	g	3																	1.80				x			TRCA	T		61790004	Private	1950 Ellesmere Rd., Scarborough, M1H2V8
325750.73	4848363.09	96	*Magnolia sp.*	magnolia	1		g	g	g	1																	1.20			x		Grading limits within 15% minimum TPZ		TRCA	T		61790069	Municipality	
325751.12	4848364.20	97	*Prunus sp.*	cherry	20		g	g	g	3																	1.80				x			TRCA	T		61790004	Private	1950 Ellesmere Rd., Scarborough, M1H2V8
325752.35	4848359.00	98	*Magnolia sp.*	magnolia	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325753.15	4848356.37	99	*Malus sp.*	apple	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325758.63	4848378.04	100	*Magnolia sp.*	magnolia	12	10	g	g	g	3																	1.80				x			TRCA	T		61790004	Private	1950 Ellesmere Rd., Scarborough, M1H2V8
325759.71	4848371.49	101	*Magnolia sp.*	magnolia	1		g	g	g	1																	1.20				x			TRCA	T		61790004	Private	1950 Ellesmere Rd., Scarborough, M1H2V8
325759.83	4848372.46	102	*Ulmus* 'accolade'	accolade elm	5		g	g	g	2																	1.20				x			TRCA	T		61790004	Private	1950 Ellesmere Rd., Scarborough, M1H2V8
325759.90	4848374.79	103	*Quercus rubra*	red oak	8		g	g	g	2																	1.20				x			TRCA	T		61790004	Private	1950 Ellesmere Rd., Scarborough, M1H2V8
325760.21	4848370.48	104	*Ulmus* 'accolade'	accolade elm	6		f	g	g	1																	1.20				x			TRCA	T		61790004	Private	1950 Ellesmere Rd., Scarborough, M1H2V8
325763.88	4848359.82	105	*Malus sp.*	apple	16		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325764.10	4848371.01	106	*Malus sp.*	apple	8		g	g	g	2																	1.20				x			TRCA	T		61790004	Private	1950 Ellesmere Rd., Scarborough, M1H2V8
325764.62	4848369.71	107	*Acer palmatum*	Japanese maple	4		g	g	g	1																	1.20				x			TRCA	T		61790004	Private	1950 Ellesmere Rd., Scarborough, M1H2V8
325765.11	4848366.98	108	*Magnolia sp.*	magnolia	1		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	T		61790069	Municipality	
325767.58	4848362.98	109	*Gleditsia triacanthos*	honey locust	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325776.31	4848375.49	110	*Magnolia sp.*	magnolia	2		g	g	g	1																	1.20				x			TRCA	T		61790004	Private	1950 Ellesmere Rd., Scarborough, M1H2V8
325776.51	4848373.13	111	*Prunus sp.*	cherry	3		g	g	g	1																	1.20				x			TRCA	T		61790004	Private	1950 Ellesmere Rd., Scarborough, M1H2V8
325777.74	4848377.96	112	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																	1.20				x			TRCA	T		61790004	Private	1950 Ellesmere Rd., Scarborough, M1H2V8
325777.84	4848370.50	113	*Prunus sp.*	cherry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		61790069	Municipality	
325778.66	4848376.40	114	*Acer palmatum*	Japanese maple	5		g	g	g	1																	1.20				x			TRCA	T		61790004	Private	1950 Ellesmere Rd., Scarborough, M1H2V8
325779.57	4848374.89	115	*Acer palmatum*	Japanese maple	8		g	g	g	1																	1.20				x			TRCA	T		61790004	Private	1950 Ellesmere Rd., Scarborough, M1H2V8
325781.47	4848372.79	116	*Syringa vulgaris*	common lilac	5	5,5,4,3	g	g	g	2																	1.20			x		Grading limits within 15% minimum TPZ		TRCA	T		61790004	Private	1950 Ellesmere Rd., Scarborough, M1H2V8
325785.95	4848376.42	117	*Magnolia sp.*	magnolia	16		g	g	g	2																	1.80				x			TRCA	T		61790004	Private	1950 Ellesmere Rd., Scarborough, M1H2V8
325791.12	4848382.00	118	*Fagus sylvatica*	European Beech	4		g	g	g	1																	1.20				x			TRCA	T		61790004	Private	1950 Ellesmere Rd., Scarborough, M1H2V8
325791.25	4848380.03	119	*Magnolia sp.*	magnolia	2		g	g	g	1																	1.20				x			TRCA	T		61790004	Private	1950 Ellesmere Rd., Scarborough, M1H2V8
325791.46	4848367.34	120	*Prunus sp.*	cherry	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325792.34	4848376.34	121	*Thuja occidentalis*	eastern white cedar	2		g	g	p	1																	1.20				x			TRCA	T		61790004	Private	1950 Ellesmere Rd., Scarborough, M1H2V8
325793.31	4848369.78	122	*Prunus sp.*	cherry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	

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Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
325801.15	4848382.97	123	*Prunus sp.*	cherry	24		g	g	g	2																	1.80				x			TRCA	T		61790004	Private	1950 Ellesmere Rd., Scarborough, M1H2V8
325801.94	4848380.73	124	*Magnolia sp.*	magnolia	6		g	g	g	1																	1.20				x			TRCA	T		61790004	Private	1950 Ellesmere Rd., Scarborough, M1H2V8
325802.69	4848378.58	125	*Prunus sp.*	cherry	20		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	T		61790069	Municipality	
325803.22	4848377.22	126	*Magnolia sp.*	magnolia	1		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325804.00	4848372.95	127	*Prunus sp.*	cherry	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325826.83	4848379.59	128	*Gymnocladus dioicus*	Kentucky coffee tree	12		g	g	g	3															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325834.29	4848381.84	129	*Gleditsia triacanthos*	honey locust	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325843.07	4848384.49	130	*Ulmus* 'accolade'	accolade elm	18		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325865.09	4848398.19	131	*Juniperus virginiana*	eastern red cedar	10	6,4,3,2,1	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61790006	Private	1970 Ellesmere Rd., Scarborough, M1H2W1
325869.72	4848392.34	132	*Ulmus* 'accolade'	accolade elm	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325877.26	4848394.58	133	*Gymnocladus dioicus*	Kentucky coffee tree	12		g	g	g	3															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325885.12	4848396.87	134	*Gymnocladus dioicus*	Kentucky coffee tree	14		g	g	g	3															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325893.17	4848399.61	135	*Gleditsia triacanthos*	honey locust	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325900.42	4848401.36	136	*Gleditsia triacanthos*	honey locust	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325903.36	4848410.21	137	*Ulmus pumila*	Siberian elm	14		g	g	g	2																	1.80				x			TRCA	T		61790006	Private	1970 Ellesmere Rd., Scarborough, M1H2W1
325903.61	4848411.98	138	*Ulmus pumila*	Siberian elm	16		g	g	g	2																	1.80				x			TRCA	T		61790006	Private	1970 Ellesmere Rd., Scarborough, M1H2W1
325904.77	4848410.03	139	*Juniperus virginiana*	eastern red cedar	22		g	g	g	2																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	T		61790006	Private	1970 Ellesmere Rd., Scarborough, M1H2W1
325905.76	4848411.91	140	*Juniperus virginiana*	eastern red cedar	4		g	g	g	2																	1.20				x			TRCA	T		61790006	Private	1970 Ellesmere Rd., Scarborough, M1H2W1
325919.60	4848414.76	141	*Juniperus virginiana*	eastern red cedar	18		g	g	g	3																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	T		61790007	Private	1990 Ellesmere Rd., Scarborough, M1H2W2
325926.66	4848409.04	142	*Gleditsia triacanthos*	honey locust	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325935.23	4848411.55	143	*Ulmus* 'accolade'	accolade elm	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325944.30	4848414.09	144	*Gymnocladus dioicus*	Kentucky coffee tree	14		g	g	g	3															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325948.96	4848415.39	145	*Gleditsia triacanthos*	honey locust	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325965.81	4848420.17	146	*Ulmus* 'accolade'	accolade elm	18		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325981.66	4848434.77	147	*Acer platanoides*	Norway maple	62		g	g	g	7																	4.20			x		Grading limits within 20% minimum TPZ		TRCA	T	2	61790130	Private	2000 Ellesmere Rd., Scarborough, M1H2W4
325988.02	4848426.97	148	*Ulmus* 'accolade'	accolade elm	18		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325992.07	4848444.28	149	*Pinus nigra*	Austrian pine	34	34,28	g	g	g	4																	2.40				x			TRCA	T	2	61790130	Private	2000 Ellesmere Rd., Scarborough, M1H2W4
325997.19	4848429.97	150	*Gleditsia triacanthos*	honey locust	14		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326004.70	4848432.09	151	*Gleditsia triacanthos*	honey locust	12		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326011.93	4848434.23	152	*Gymnocladus dioicus*	Kentucky coffee tree	14		g	g	g	3															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326019.30	4848447.04	153	*Malus sp.*	apple	44		g	g	g	6																	3.00			x		Grading limits within 10% minimum TPZ		TRCA	T	2	61790130	Private	2000 Ellesmere Rd., Scarborough, M1H2W4
326019.85	4848436.51	154	*Gleditsia triacanthos*	honey locust	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326026.55	4848445.41	155	*Picea glauca*	white spruce	44		g	g	g	3																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61790130	Private	2000 Ellesmere Rd., Scarborough, M1H2W4
326027.53	4848438.56	156	*Gymnocladus dioicus*	Kentucky coffee tree	18		g	g	g	3															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326045.18	4848450.63	157	*Picea glauca*	white spruce	40		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	764250000		
326050.86	4848445.52	158	*Ulmus* 'accolade'	accolade elm	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326052.12	4848456.56	159	*Malus sp.*	apple	28		g	g	g	5																	1.80				x			TRCA	T		764250000		
326056.41	4848462.56	160	*Pinus nigra*	Austrian pine	44		g	g	g	4																	3.00				x			TRCA	T	2	764250000		
326057.56	4848447.61	161	*Gleditsia triacanthos*	honey locust	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326058.74	4848460.55	162	*Pinus nigra*	Austrian pine	30		g	g	g	4																	2.40				x			TRCA	T	2	764250000		
326059.03	4848464.86	163	*Pinus nigra*	Austrian pine	48		g	g	g	5																	3.00				x			TRCA	T	2	764250000		
326065.73	4848450.08	164	*Ulmus* 'accolade'	accolade elm	12		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326066.17	4848460.85	165	*Acer platanoides*	Norway maple	28		g	g	g	4														x			1.80				x			TRCA	T		764250000		
326075.64	4848453.01	166	*Gymnocladus dioicus*	Kentucky coffee tree	10		g	g	g	2															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326081.01	4848468.28	167	*Gleditsia triacanthos*	honey locust	72		g	g	g	7																	4.80				x			TRCA	T	2	764250000		
326083.16	4848455.38	168	*Gymnocladus dioicus*	Kentucky coffee tree	10		g	g	g	2															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326087.45	4848466.49	169	*Gleditsia triacanthos*	honey locust	34		g	g	g	5																	2.40				x			TRCA	T	2	764250000		
326108.64	4848476.35	170	*Picea glauca*	white spruce	12		g	g	g	2																	1.80				x			TRCA	T		61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326109.18	4848474.59	171	*Picea glauca*	white spruce	9		g	g	g	2																	1.20				x			TRCA	T		61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326109.52	4848473.06	172	*Picea glauca*	white spruce	8		g	g	g	2																	1.20				x			TRCA	T		61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326111.08	4848471.17	173	*Prunus sp.*	cherry	12		g	g	g	2																	1.80				x			TRCA	T		61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326150.87	4848474.87	174	*Gleditsia triacanthos*	honey locust	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326152.24	4848478.99	175	*Prunus sp.*	cherry	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61790069	Municipality	
326157.89	4848477.08	176	*Gleditsia triacanthos*	honey locust	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326159.50	4848480.83	177	*Prunus sp.*	cherry	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61790069	Municipality	
326166.69	4848479.85	178	*Acer x freemanii*	Freeman's maple	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326172.34	4848484.80	179	*Prunus sp.*	cherry	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61790069	Municipality	
326184.55	4848488.40	180	*Prunus sp.*	cherry	10		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61790069	Municipality	
326186.30	4848485.57	181	*Acer x freemanii*	Freeman's maple	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326197.70	4848492.70	182	*Prunus sp.*	cherry	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61790069	Municipality	
326198.24	4848488.90	183	*Gleditsia triacanthos*	honey locust	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
326207.67	4848491.63	184	*Gleditsia triacanthos*	honey locust	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326208.80	4848495.46	185	*Prunus sp.*	cherry	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61790069	Municipality	
326235.55	4848509.59	186	*Picea pungens*	blue spruce	8		g	g	g	2																	1.20				x			TRCA	T		61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326239.43	4848508.78	187	*Picea abies*	Norway spruce	26		g	g	g	3																	1.80				x			TRCA	T		61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326244.02	4848509.13	188	*Acer platanoides*	Norway maple	21		g	g	g	3																	1.80				x			TRCA	T		61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326244.42	4848511.89	189	*Juniperus virginiana*	eastern red cedar	12	7	f	f	f	1	30	x	x														1.80				x			TRCA	T		61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326246.54	4848510.43	190	*Acer platanoides*	Norway maple	39		g	g	g	4																	2.40			x		Grading limits within 10% minimum TPZ		TRCA	T	2	61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326247.20	4848503.00	191	*Ginkgo biloba*	ginkgo	6		f	f	f	1								x									1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326254.08	4848512.35	192	*Acer platanoides*	Norway maple	27		g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	T		61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326254.20	4848505.15	193	*Ginkgo biloba*	ginkgo	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326258.18	4848513.53	194	*Acer platanoides*	Norway maple	35		g	f	f	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326261.53	4848507.39	195	*Ginkgo biloba*	ginkgo	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326263.38	4848514.97	196	*Acer platanoides*	Norway maple	33		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326268.38	4848509.33	197	*Ginkgo biloba*	ginkgo	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326268.98	4848516.54	198	*Acer platanoides*	Norway maple	41		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326273.58	4848517.95	199	*Picea pungens*	blue spruce	22		g	g	f	2	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326278.34	4848519.34	200	*Acer platanoides*	Norway maple	42		g	p	f	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326280.68	4848512.83	201	*Ulmus* 'accolade'	accolade elm	13		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326284.72	4848520.77	202	*Picea pungens*	blue spruce	33		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326289.97	4848515.44	203	*Gymnocladus dioicus*	Kentucky coffee tree	11		g	g	g	1															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326292.63	4848524.17	204	*Acer platanoides*	Norway maple	29		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326297.79	4848526.30	205	*Acer platanoides*	Norway maple	36		g	f	f	3		x	x														2.40		x			Grading limits within significant portion of minimum TPZ		TRCA	T	2	61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326298.55	4848518.10	206	*Ulmus* 'accolade'	accolade elm	13		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326300.85	4848527.34	207	*Picea glauca*	white spruce	39		g	g	g	4													x				2.40		x			Grading limits within significant portion of minimum TPZ		TRCA	T	2	61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326303.67	4848527.12	208	*Picea glauca*	white spruce	22		g	g	g	2													x				1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326307.94	4848528.20	209	*Picea glauca*	white spruce	32		g	g	g	3													x				2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326308.08	4848521.06	210	*Gleditsia triacanthos*	honey locust	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326310.59	4848528.68	211	*Acer platanoides*	Norway maple	42		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326314.84	4848529.29	212	*Acer platanoides*	Norway maple	28		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326318.24	4848531.05	213	*Picea glauca*	white spruce	26		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326321.21	4848531.64	214	*Picea glauca*	white spruce	39		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326324.07	4848533.18	215	*Picea glauca*	white spruce	26		g	g	g	2													x				1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326324.30	4848526.08	216	*Gleditsia triacanthos*	honey locust	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326327.57	4848533.12	217	*Acer platanoides*	Norway maple	31		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326331.48	4848534.43	218	*Acer platanoides*	Norway maple	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326332.51	4848528.55	219	*Gymnocladus dioicus*	Kentucky coffee tree	6		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326334.75	4848535.62	220	*Acer platanoides*	Norway maple	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326340.02	4848530.61	221	*Ulmus* 'accolade'	accolade elm	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326344.97	4848544.46	222	*Pinus nigra*	Austrian pine	30	26	f	p	f	4																	2.40			x		Grading limits within 10% minimum TPZ		TRCA	T	2	61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326347.65	4848533.16	223	*Gleditsia triacanthos*	honey locust	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326348.24	4848543.28	224	*Pinus nigra*	Austrian pine	44		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326352.00	4848546.42	225	*Acer platanoides*	Norway maple	46		g	g	g	5														x			3.00		x			Grading limits within significant portion of minimum TPZ		TRCA	T	2	61790083	Private	2056 Ellesmere Rd., Toronto, M1H2V6
326416.89	4848562.65	226	*Acer platanoides*	Norway maple	14	12,10,6	f	p	f	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61810020	Private	1201 Markham Rd., Toronto, M1H2Y8
326436.53	4848567.74	227	*Gleditsia triacanthos*	honey locust	38		g	g	g	6																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61810020	Private	1201 Markham Rd., Toronto, M1H2Y8
326441.74	4848569.37	228	*Gleditsia triacanthos*	honey locust	36		g	g	g	6																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61810020	Private	1201 Markham Rd., Toronto, M1H2Y8
326447.27	4848571.01	229	*Gleditsia triacanthos*	honey locust	34		g	g	g	6																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61810020	Private	1201 Markham Rd., Toronto, M1H2Y8
326452.30	4848570.94	230	*Gleditsia triacanthos*	honey locust	32		g	g	g	6																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61810020	Private	1201 Markham Rd., Toronto, M1H2Y8
326462.42	4848580.35	231	*Pinus nigra*	Austrian pine	24		g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	T		61810020	Private	1201 Markham Rd., Toronto, M1H2Y8
326465.60	4848578.06	232	*Pinus nigra*	Austrian pine	34		g	g	f	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61810020	Private	1201 Markham Rd., Toronto, M1H2Y8
326465.78	4848580.65	233	*Pinus nigra*	Austrian pine	26		g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	T		61810020	Private	1201 Markham Rd., Toronto, M1H2Y8
326474.85	4848572.02	234	*Ulmus pumila*	Siberian elm	4	4,4,3,3	g	p	f	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	
326484.95	4848574.75	235	*Gleditsia triacanthos*	honey locust	12		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	
326490.58	4848587.26	236	*Gleditsia triacanthos*	honey locust	28		g	g	g	5																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	T		61810019	TCHC	2180 Ellesmere Rd., Toronto, M1G3M4
326495.00	4848578.09	237	*Ginkgo biloba*	ginkgo	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	
326511.84	4848594.49	238	*Acer saccharinum*	silver maple	44		g	g	g	6																	3.00				x			TRCA	T	2	61810019	TCHC	2180 Ellesmere Rd., Toronto, M1G3M4
326513.82	4848587.56	239	*Pinus nigra*	Austrian pine	38		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	
326516.94	4848590.00	240	*Pinus nigra*	Austrian pine	38		g	g	f	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61810019	TCHC	2180 Ellesmere Rd., Toronto, M1G3M4
326520.99	4848585.33	241	*Acer x freemanii*	Freeman's maple	10		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	
326522.88	4848589.58	242	*Pinus nigra*	Austrian pine	46		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	
326531.06	4848595.55	243	*Aesculus glabra*	Ohio buckeye	4		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	T		61810019	TCHC	2180 Ellesmere Rd., Toronto, M1G3M4
326531.93	4848589.08	244	*Ulmus* 'accolade'	accolade elm	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
326538.67	4848591.09	245	*Gymnocladus dioicus*	Kentucky coffee tree	8		g	g	g	2															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	
326548.04	4848602.87	246	*Gleditsia triacanthos*	honey locust	42		g	g	g	6																	3.00				x			TRCA	T	2	61810019	TCHC	2180 Ellesmere Rd., Toronto, M1G3M4
326549.15	4848594.36	247	*Acer x freemanii*	Freeman's maple	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	
326557.85	4848596.77	248	*Ulmus* 'accolade'	accolade elm	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	
326559.00	4848603.38	249	*Aesculus glabra*	Ohio buckeye	4		g	g	g	1																	1.20			x		Grading limits within 15% minimum TPZ		TRCA	T		61810019	TCHC	2180 Ellesmere Rd., Toronto, M1G3M4
326567.95	4848599.96	250	*Ulmus* 'accolade'	accolade elm	18		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	
326570.34	4848606.20	251	*Aesculus glabra*	Ohio buckeye	4		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	T		61810516	Municipality	
326577.39	4848603.23	252	*Phellodendron amurense*	amur cork tree	6		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	
326601.68	4848611.10	253	*Platanus occidentalis*	sycamore	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	
326617.64	4848616.12	254	*Ulmus* 'accolade'	accolade elm	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	
326645.33	4848624.55	255	*Ginkgo biloba*	ginkgo	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	
326654.02	4848635.00	256	*Tilia cordata*	little leaf linden	34		g	g	g	5																	2.40				x			TRCA	T	2	61810021	TDSB	2222 Ellesmere Rd., Toronto, M1G3M3
326656.41	4848628.02	257	*Celtis occidentalis*	common hackberry	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	
326661.24	4848637.12	258	*Tilia cordata*	little leaf linden	30	28	g	g	g	5																	2.40				x			TRCA	T	2	61810021	TDSB	2222 Ellesmere Rd., Toronto, M1G3M3
326675.58	4848641.59	259	*Tilia cordata*	little leaf linden	40		g	g	g	5																	2.40			x		Grading limits within 10% minimum TPZ		TRCA	T	2	61810021	TDSB	2222 Ellesmere Rd., Toronto, M1G3M3
326680.09	4848635.33	260	*Celtis occidentalis*	common hackberry	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	
326682.46	4848643.62	261	*Tilia cordata*	little leaf linden	34		g	f	f	5																	2.40			x		Grading limits within 25% minimum TPZ		TRCA	T	2	61810021	TDSB	2222 Ellesmere Rd., Toronto, M1G3M3
326692.66	4848639.15	262	*Acer x freemanii*	Freeman's maple	10		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	
326702.98	4848642.44	263	*Gymnocladus dioicus*	Kentucky coffee tree	8		g	g	g	2															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	
326714.65	4848646.06	264	*Ginkgo biloba*	ginkgo	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	
326727.89	4848650.13	265	*Celtis occidentalis*	common hackberry	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	
326738.23	4848660.95	266	*Acer platanoides*	Norway maple	44		g	f	f	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61810021	TDSB	2222 Ellesmere Rd., Toronto, M1G3M3
326740.56	4848654.05	267	*Quercus rubra*	red oak	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	
326748.82	4848656.64	268	*Quercus rubra*	red oak	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	
326753.73	4848665.11	269	*Acer platanoides*	Norway maple	42		g	f	f	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61810021	TDSB	2222 Ellesmere Rd., Toronto, M1G3M3
326762.46	4848661.03	270	*Celtis occidentalis*	common hackberry	22		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810516	Municipality	
326780.60	4848681.84	271	*Picea glauca*	white spruce	32		g	g	g	3																	2.40				x		x	TRCA	T	2	61810021	TDSB	2222 Ellesmere Rd., Toronto, M1G3M3
326786.10	4848679.89	272	*Picea glauca*	white spruce	35		g	g	f	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61810024	TDSB	40 Dormington Dr, Toronto, M1G3N2
326786.45	4848685.34	273	*Picea pungens*	blue spruce	40		g	g	g	3																	2.40			x		Grading limits within 30% minimum TPZ		TRCA	T	2	61810024	TDSB	40 Dormington Dr, Toronto, M1G3N2
326809.26	4848686.28	274	*Acer x freemanii*	Freeman's maple	6		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800056	Municipality	
326817.74	4848692.37	275	*Betula papyrifera*	white birch	23		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61800065	Private	2234 Ellesmere Road ., Scarborough,
326824.58	4848694.46	276	*Acer platanoides*	Norway maple	28		g	g	g	4																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	T		61800065	Private	2234 Ellesmere Road ., Scarborough,
326831.89	4848690.18	277	*Acer platanoides*	Norway maple	50		g	g	g	6																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61800065	Private	2234 Ellesmere Road ., Scarborough,
326837.55	4848681.45	278	*Celtis occidentalis*	common hackberry	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
326849.09	4848685.01	279	*Celtis occidentalis*	common hackberry	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
326851.19	4848695.02	280	*Acer platanoides*	Norway maple	49		g	g	g	6																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61800065	Private	2234 Ellesmere Road ., Scarborough,
326868.78	4848700.08	281	*Acer platanoides*	Norway maple	40		g	f	f	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61800065	Private	2234 Ellesmere Road ., Scarborough,
326869.09	4848691.22	282	*Celtis occidentalis*	common hackberry	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
326890.54	4848697.32	283	*Tilia cordata*	little leaf linden	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
326915.34	4848718.35	284	*Gleditsia triacanthos*	honey locust	44		g	g	g	6																	3.00				x			TRCA	T	2	61800066	TDSB	2300 Ellesmere Rd., Scarborough, M1G3M7
326920.24	4848706.59	285	*Acer x freemanii*	Freeman's maple	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
326923.64	4848720.87	286	*Gleditsia triacanthos*	honey locust	68		g	g	g	6																	4.20				x			TRCA	T	2	61800066	TDSB	2300 Ellesmere Rd., Scarborough, M1G3M7
326927.03	4848708.49	287	*Ulmus* 'accolade'	accolade elm	20		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800058	Municipality	
326933.70	4848724.05	288	*Gleditsia triacanthos*	honey locust	48		g	g	g	6																	3.00				x			TRCA	T	2	61800066	TDSB	2300 Ellesmere Rd., Scarborough, M1G3M7
326940.43	4848725.86	289	*Gleditsia triacanthos*	honey locust	68		g	g	g	6																	4.20				x			TRCA	T	2	61800066	TDSB	2300 Ellesmere Rd., Scarborough, M1G3M7
326948.18	4848728.36	290	*Gleditsia triacanthos*	honey locust	56		g	g	g	5																	3.60				x			TRCA	T	2	61800066	TDSB	2300 Ellesmere Rd., Scarborough, M1G3M7
326950.75	4848716.15	291	*Acer x freemanii*	Freeman's maple	16		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
326957.02	4848729.85	292	*Gleditsia triacanthos*	honey locust	38		g	g	g	4																	2.40				x			TRCA	T	2	61800066	TDSB	2300 Ellesmere Rd., Scarborough, M1G3M7
326958.54	4848718.61	293	*Ulmus* 'accolade'	accolade elm	23		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
326965.34	4848720.95	294	*Quercus macrocarpa*	bur oak	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
326966.93	4848733.36	295	*Quercus rubra*	red oak	10		g	g	g	2																	1.80				x			TRCA	T		61800066	TDSB	2300 Ellesmere Rd., Scarborough, M1G3M7
326969.19	4848734.41	296	*Salix sp.*	willow	10	8,8	g	g	g	2																	1.80				x			TRCA	T		61800066	TDSB	2300 Ellesmere Rd., Scarborough, M1G3M7
326970.68	4848736.44	297	*Quercus rubra*	red oak	5		g	g	g	1																	1.20				x			TRCA	T		61800066	TDSB	2300 Ellesmere Rd., Scarborough, M1G3M7
326972.72	4848722.99	298	*Acer x freemanii*	Freeman's maple	19		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
326976.68	4848739.92	299	*Quercus rubra*	red oak	9		g	g	g	1																	1.20				x			TRCA	T		61800066	TDSB	2300 Ellesmere Rd., Scarborough, M1G3M7
326982.41	4848726.10	300	*Ulmus pumila*	Siberian elm	26		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
326983.06	4848741.24	301	*Acer x freemanii*	Freeman's maple	10		g	g	g	1										x							1.80				x			TRCA	T		61800066	TDSB	2300 Ellesmere Rd., Scarborough, M1G3M7
326983.62	4848737.44	302	*Acer x freemanii*	Freeman's maple	10		g	g	g	1										x							1.80				x			TRCA	T		61800066	TDSB	2300 Ellesmere Rd., Scarborough, M1G3M7
326991.06	4848728.79	303	*Quercus rubra*	red oak	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
327006.02	4848733.14	304	*Acer saccharinum*	silver maple	28		g	g	g	3													x				1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
327022.99	4848738.67	305	*Quercus rubra*	red oak	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
327028.54	4848740.53	306	*Acer saccharinum*	silver maple	17		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
327036.82	4848743.05	307	*Ulmus pumila*	Siberian elm	23		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
327044.03	4848745.54	308	*Quercus macrocarpa*	bur oak	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
327056.04	4848761.33	309	*Ulmus pumila*	Siberian elm	20		g	g	g	3																	1.80				x			TRCA	T		61800020	Private	15 Portico Dr., Toronto, M1G3R4
327056.83	4848757.32	310	*Ulmus pumila*	Siberian elm	10		g	g	g	2																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	T		61800057	Municipality	
327058.43	4848755.10	311	*Ulmus pumila*	Siberian elm	61		g	g	g	5																	4.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
327061.30	4848759.58	312	*Picea glauca*	white spruce	15		g	g	g	2																	1.80				x			TRCA	T		61800020	Private	15 Portico Dr., Toronto, M1G3R4
327063.43	4848756.88	313	*Ulmus pumila*	Siberian elm	26		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
327065.32	4848757.74	314	*Ulmus pumila*	Siberian elm	32		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
327066.39	4848752.99	315	*Acer saccharinum*	silver maple	12		f	g	g	1								x									1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
327067.21	4848761.27	316	*Picea glauca*	white spruce	15		g	g	g	3																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	T		61800020	Private	15 Portico Dr., Toronto, M1G3R4
327067.60	4848758.78	317	*Ulmus pumila*	Siberian elm	35		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
327071.58	4848761.85	318	*Picea glauca*	white spruce	15		g	g	g	2																	1.80			x		Grading limits within 25% minimum TPZ		TRCA	T		61800057	Municipality	
327074.08	4848762.92	319	*Picea glauca*	white spruce	18		g	g	g	3																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	T		61800024	Municipality	
327074.49	4848755.89	320	*Gleditsia triacanthos*	honey locust	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
327077.11	4848763.95	321	*Picea glauca*	white spruce	12		g	g	g	2																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	T		61800024	Municipality	
327078.22	4848762.28	322	*Ulmus pumila*	Siberian elm	31		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
327080.00	4848762.93	323	*Ulmus pumila*	Siberian elm	42		g	g	g	5										x							3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
327081.87	4848758.54	324	*Gleditsia triacanthos*	honey locust	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
327088.25	4848768.02	325	*Picea glauca*	white spruce	15		g	g	g	2																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	T		61800021	Private	17 Portico Dr., Toronto, M1G3R4
327090.69	4848768.57	326	*Picea glauca*	white spruce	15		g	f	f	2																	1.80			x		Grading limits within 25% minimum TPZ		TRCA	T		61800021	Private	17 Portico Dr., Toronto, M1G3R4
327093.21	4848768.67	327	*Picea glauca*	white spruce	12		f	f	f	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61800057	Municipality	
327095.17	4848769.52	328	*Picea glauca*	white spruce	10		p	p	p	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61800024	Municipality	
327096.80	4848771.64	329	*Acer platanoides*	Norway maple	30		g	g	g	3																	2.40			x		Grading limits within 20% minimum TPZ		TRCA	T	2	61800021	Private	17 Portico Dr., Toronto, M1G3R4
327099.17	4848771.21	330	*Acer platanoides*	Norway maple	12	10,10	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61800021	Private	17 Portico Dr., Toronto, M1G3R4
327101.68	4848772.96	331	*Picea abies*	Norway spruce	10		g	g	g	2																	1.80			x		Grading limits within 35% minimum TPZ		TRCA	T		61800021	Private	17 Portico Dr., Toronto, M1G3R4
327101.86	4848770.78	332	*Acer platanoides*	Norway maple	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		61800057	Municipality	
327103.46	4848772.82	333	*Acer platanoides*	Norway maple	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61800021	Private	17 Portico Dr., Toronto, M1G3R4
327104.57	4848772.92	334	*Picea glauca*	white spruce	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61800021	Private	17 Portico Dr., Toronto, M1G3R4
327106.96	4848773.41	335	*Acer platanoides*	Norway maple	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61800021	Private	17 Portico Dr., Toronto, M1G3R4
327117.11	4848774.41	336	*Ulmus pumila*	Siberian elm	42		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
327122.47	4848775.56	337	*Ulmus pumila*	Siberian elm	38		g	g	g	3										x							2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
327127.98	4848777.53	338	*Ulmus pumila*	Siberian elm	45		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
327128.99	4848781.92	339	*Picea glauca*	white spruce	15		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61800023	Private	2 Helicon Gate., Toronto, M1G3R8
327131.57	4848778.97	340	*Ulmus pumila*	Siberian elm	30		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	61800057	Municipality	
327135.10	4848779.30	341	*Ulmus pumila*	Siberian elm	29		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
327136.81	4848785.27	342	*Picea glauca*	white spruce	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	T		61800023	Private	2 Helicon Gate., Toronto, M1G3R8
327137.73	4848780.43	343	*Ulmus pumila*	Siberian elm	36		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	61800057	Municipality	
327140.14	4848780.82	344	*Ulmus pumila*	Siberian elm	30		g	g	g	3										x							2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
327142.22	4848781.90	345	*Ulmus pumila*	Siberian elm	38		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800057	Municipality	
327144.65	4848782.77	346	*Ulmus pumila*	Siberian elm	70		g	g	g	6		x	x							x							4.20		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	61800057	Municipality	
327168.50	4848794.07	347	*Ulmus pumila*	Siberian elm	50		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61810114	Private	1 Helicon Gate., Scarborough, M1G3R7
327170.55	4848794.39	348	*Ulmus pumila*	Siberian elm	45		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61810114	Private	1 Helicon Gate., Scarborough, M1G3R7
327172.14	4848794.86	349	*Ulmus pumila*	Siberian elm	60		g	g	g	5																	3.60		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61810114	Private	1 Helicon Gate., Scarborough, M1G3R7
327173.36	4848795.05	350	*Ulmus pumila*	Siberian elm	55		g	g	g	5																	3.60		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61810114	Private	1 Helicon Gate., Scarborough, M1G3R7
327174.30	4848795.52	351	*Ulmus pumila*	Siberian elm	45		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61810114	Private	1 Helicon Gate., Scarborough, M1G3R7
327175.52	4848795.68	352	*Ulmus pumila*	Siberian elm	25		g	g	g	3	10																1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61810114	Private	1 Helicon Gate., Scarborough, M1G3R7
327177.24	4848796.06	353	*Ulmus pumila*	Siberian elm	35		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61810114	Private	1 Helicon Gate., Scarborough, M1G3R7
327183.78	4848799.26	354	*Juniperus virginiana*	eastern red cedar	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		61810113	Private	29 Portico Dr., Toronto, M1G3R5
327217.44	4848810.04	355	*Picea glauca*	white spruce	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61810111	Private	33 Portico Dr., Scarborough, M1G3R5
327230.12	4848813.48	356	*Ulmus pumila*	Siberian elm	60		p	f	f	6																	3.60		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61810110	Private	35 Portico Dr., Toronto, M1G3R5
327235.93	4848815.20	357	*Ulmus pumila*	Siberian elm	35		f	f	f	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61810110	Private	35 Portico Dr., Toronto, M1G3R5
327253.95	4848812.41	358	*Quercus macrocarpa*	bur oak	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810536	Municipality	
327255.89	4848818.83	359	*Morus alba*	white mulberry	17	14,15,15	g	g	g	3		x	x														1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810536	Municipality	
327258.85	4848821.73	360	*Picea glauca*	white spruce	15		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61810536	Municipality	
327260.35	4848822.29	361	*Picea glauca*	white spruce	15		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61810535	Municipality	
327260.92	4848814.78	362	*Acer x freemanii*	Freeman's maple	19		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810536	Municipality	
327262.91	4848823.14	363	*Picea glauca*	white spruce	15		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61810536	Municipality	
327264.21	4848823.58	364	*Picea glauca*	white spruce	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61810535	Municipality	
327265.69	4848824.10	365	*Picea glauca*	white spruce	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61810535	Municipality	
327267.12	4848824.88	366	*Picea glauca*	white spruce	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	T		61810535	Municipality	

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
327267.98	4848817.04	367	*Ulmus* 'accolade'	accolade elm	29		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	61810536	Municipality	
327269.09	4848825.88	368	*Picea glauca*	white spruce	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61810108	Private	39 Portico Dr., Toronto, M1G3R5
327272.96	4848826.67	369	*Picea glauca*	white spruce	15	10	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61810535	Municipality	
327275.59	4848819.31	370	*Quercus rubra*	red oak	13		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	61810536	Municipality	
327276.40	4848827.67	371	*Picea glauca*	white spruce	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61810535	Municipality	
327278.43	4848828.40	372	*Picea glauca*	white spruce	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61810535	Municipality	
327280.21	4848828.83	373	*Picea glauca*	white spruce	20		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	T		61810536	Municipality	
327282.57	4848821.76	374	*Acer saccharinum*	silver maple	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810536	Municipality	
327282.79	4848829.15	375	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		61810536	Municipality	
327284.25	4848830.85	376	*Picea glauca*	white spruce	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61810107	Private	41 Portico Dr., Toronto, M1G3R5
327289.14	4848832.26	377	*Picea glauca*	white spruce	20		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61810535	Municipality	
327293.61	4848833.15	378	*Picea glauca*	white spruce	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61810536	Municipality	
327294.77	4848833.88	379	*Picea glauca*	white spruce	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61810535	Municipality	
327296.00	4848826.11	380	*Ulmus rubra*	slippery elm	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810536	Municipality	
327296.59	4848834.64	381	*Picea glauca*	white spruce	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61810535	Municipality	
327298.01	4848835.28	382	*Picea glauca*	white spruce	15		g	g	f	2	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61810106	Private	43 Portico Dr., Toronto, M1G3R5
327301.41	4848836.29	383	*Picea glauca*	white spruce	15		g	g	f	2	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61810535	Municipality	
327303.67	4848828.54	384	*Quercus macrocarpa*	bur oak	13		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810536	Municipality	
327304.33	4848837.35	385	*Picea pungens*	blue spruce	30		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61810105	Private	45 Portico Dr., Toronto, M1G3R5
327305.46	4848837.94	386	*Picea glauca*	white spruce	15		g	g	g	2	10																1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61810105	Private	45 Portico Dr., Toronto, M1G3R5
327310.78	4848830.93	387	*Acer x freemanii*	Freeman's maple	16		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810536	Municipality	
327310.85	4848839.61	388	*Picea glauca*	white spruce	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	T		61810105	Private	45 Portico Dr., Toronto, M1G3R5
327313.23	4848840.68	389	*Picea glauca*	white spruce	15		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61810105	Private	45 Portico Dr., Toronto, M1G3R5
327317.63	4848841.50	390	*Picea abies*	Norway spruce	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61810535	Municipality	
327317.75	4848833.30	391	*Ulmus pumila*	Siberian elm	23		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810536	Municipality	
327319.63	4848842.20	392	*Picea glauca*	white spruce	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61810535	Municipality	
327324.58	4848844.09	393	*Picea glauca*	white spruce	30		g	g	g	3	10																2.40		x			Grading limits within significant portion of minimum TPZ		TRCA	T	2	61810535	Municipality	
327325.27	4848835.59	394	*Quercus rubra*	red oak	11		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810536	Municipality	
327329.53	4848845.63	395	*Picea glauca*	white spruce	25		g	g	g	3																	1.80			x		Grading limits within 30% minimum TPZ		TRCA	T		61810535	Municipality	
327332.46	4848845.85	396	*Picea glauca*	white spruce	15		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	T		61810536	Municipality	
327335.47	4848847.25	397	*Picea glauca*	white spruce	15		g	g	g	2																	1.80			x		Grading limits within 25% minimum TPZ		TRCA	T		61810536	Municipality	
327338.61	4848848.07	398	*Picea glauca*	white spruce	12		g	g	g	2																	1.80			x		Grading limits within 25% minimum TPZ		TRCA	T		61810536	Municipality	
327340.08	4848848.53	399	*Picea glauca*	white spruce	20		g	g	g	3																	1.80			x		Grading limits within 25% minimum TPZ		TRCA	T		61810536	Municipality	
327341.53	4848841.05	400	*Ginkgo biloba*	ginkgo	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810536	Municipality	
327341.82	4848849.65	401	*Picea glauca*	white spruce	20		g	g	g	2																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	T		61810535	Municipality	
327347.57	4848843.14	402	*Ulmus rubra*	slippery elm	27		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810536	Municipality	
327350.63	4848856.23	403	*Acer platanoides*	Norway maple	22		g	g	g	3																	1.80				x			TRCA	T		61810102	Private	51 Portico Dr., Toronto, M1G3R5
327357.32	4848846.16	404	*Quercus macrocarpa*	bur oak	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327364.51	4848858.59	405	*Thuja occidentalis*	eastern white cedar	8		g	g	g	1																	1.20				x			TRCA	T		61810502	Provincial	
327364.93	4848848.87	406	*Gymnocladus dioicus*	Kentucky coffee tree	7		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327369.13	4848862.27	407	*Thuja occidentalis*	eastern white cedar hedge	9	8,7,6,8,6	g	g	g	1																	1.20				x			TRCA	T		61810502	Provincial	
327372.17	4848851.43	408	*Ulmus pumila*	Siberian elm	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327381.87	4848854.54	409	*Quercus rubra*	red oak	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327389.08	4848857.10	410	*Acer x freemanii*	Freeman's maple	14		g	g	g	2								x									1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327395.67	4848859.25	411	*Ulmus pumila*	Siberian elm	25		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327403.68	4848861.99	412	*Quercus macrocarpa*	bur oak	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327411.75	4848864.65	413	*Acer x freemanii*	Freeman's maple	13		f	g	g	2								x									1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327426.95	4848869.57	414	*Ulmus* 'accolade'	accolade elm	24		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327433.35	4848871.60	415	*Quercus rubra*	red oak	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327441.15	4848874.16	416	*Gleditsia triacanthos*	honey locust	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327448.46	4848876.70	417	*Ulmus* 'accolade'	accolade elm	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327453.20	4848887.79	418	*Ulmus pumila*	Siberian elm	47		g	g	g	4	10																3.00			x		Grading limits within 25% minimum TPZ		TRCA	T	3	61810537	Municipality	
327455.90	4848879.20	419	*Quercus macrocarpa*	bur oak	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327457.89	4848889.17	420	*Ulmus pumila*	Siberian elm	30	28,20	g	g	g	3																	2.40			x		Grading limits within 35% minimum TPZ		TRCA	T	3	61810537	Municipality	
327473.04	4848896.22	421	*Ulmus pumila*	Siberian elm	47		g	g	g	5																	3.00			x		Grading limits within 35% minimum TPZ		TRCA	T	3	61810504	Municipality	
327482.72	4848891.23	422	*Ulmus* 'accolade'	accolade elm	13		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327490.07	4848893.45	423	*Gleditsia triacanthos*	honey locust	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
327494.49	4848895.80	424	*Gymnocladus dioicus*	Kentucky coffee tree	8		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
327504.51	4848899.46	425	*Gleditsia triacanthos*	honey locust	5		f	p	f	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
327514.70	4848902.98	426	*Gleditsia triacanthos*	honey locust	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
327523.27	4848905.90	427	*Gleditsia triacanthos*	honey locust	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	

Project: TA8893-2-20
Client: IBI Group/Parsons
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Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
327530.09	4848907.95	428	*Gymnocladus dioicus*	Kentucky coffee tree	8		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
327539.37	4848911.73	429	*Acer saccharinum*	silver maple	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
327545.61	4848914.04	430	*Quercus macrocarpa*	bur oak	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
327548.03	4848920.11	431	*Quercus rubra*	red oak	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
327578.66	4848942.70	432	*Pinus nigra*	Austrian pine	3		g	g	g	1																	1.20				x			TRCA	T	3	61850069	Hydro One	
327655.68	4848953.47	433	*Juniperus virginiana*	eastern red cedar	12	10	g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327673.79	4848960.10	434	*Malus sp.*	apple	12	10,11,10	g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
327713.88	4848961.96	435	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
327720.38	4848964.25	436	*Acer x freemanii*	Freeman's maple	6		f	f	f	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
327730.92	4848984.42	437	*Juniperus virginiana*	eastern red cedar	11		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327731.19	4848987.63	438	*Juniperus virginiana*	eastern red cedar	10		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327734.14	4848968.84	439	*Gymnocladus dioicus*	Kentucky coffee tree	5		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
327736.23	4848986.92	440	*Juniperus virginiana*	eastern red cedar	12		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327739.93	4848970.92	441	*Acer x freemanii*	Freeman's maple	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
327754.78	4848981.25	442	*Acer saccharinum*	silver maple	22		g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	T	5	61850071	Municipality	
327765.76	4848979.39	443	*Celtis occidentalis*	common hackberry	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
327772.13	4848988.41	444	*Acer x freemanii*	Freeman's maple	7		f	f	f	1																	1.20				x			TRCA	T	5	61850071	Municipality	
327772.62	4849001.82	445	*Juniperus virginiana*	eastern red cedar	11		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327790.55	4848987.91	446	*Gleditsia triacanthos*	honey locust	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
327827.06	4849024.21	447	*Juniperus virginiana*	eastern red cedar	12		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327828.71	4849000.42	448	*Acer x freemanii*	Freeman's maple	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
327832.07	4849036.01	449	*Malus sp.*	apple	71		g	f	f	6	30																	9.60			x			TRCA	T	4	61850071	Municipality	
327833.98	4849034.59	450	*Thuja occidentalis*	eastern white cedar	41		g	g	g	4																		6.00			x			TRCA	T	4	61850071	Municipality	
327834.48	4849034.06	451	*Thuja occidentalis*	eastern white cedar	25	20	g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
327835.22	4849033.37	452	*Thuja occidentalis*	eastern white cedar	32	22,25	g	g	g	5																		4.80			x			TRCA	T	4	61850071	Municipality	
327839.40	4849038.67	453	*Thuja occidentalis*	eastern white cedar	10		g	g	g	1																		3.60			x			TRCA	T	4	61850071	Municipality	
327839.64	4849038.90	454	*Thuja occidentalis*	eastern white cedar	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327842.37	4849036.53	455	*Thuja occidentalis*	eastern white cedar	16		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327845.55	4849032.26	456	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327846.60	4849037.79	457	*Thuja occidentalis*	eastern white cedar	40		g	g	g	4																		4.80			x			TRCA	T	4	61850071	Municipality	
327846.69	4849031.37	458	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327847.08	4849036.21	459	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327847.57	4849039.42	460	*Thuja occidentalis*	eastern white cedar	24	16	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327847.87	4849006.74	461	*Celtis occidentalis*	common hackberry	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
327849.49	4849040.20	462	*Thuja occidentalis*	eastern white cedar	23		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
327850.31	4849033.54	463	*Acer saccharum ssp. saccharum*	sugar maple	12		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327850.50	4849032.86	464	*Acer saccharum ssp. saccharum*	sugar maple	16		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327850.73	4849033.12	465	*Acer saccharum ssp. saccharum*	sugar maple	11		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327853.31	4849040.79	466	*Thuja occidentalis*	eastern white cedar	24		f	f	f	3	30																	3.60			x			TRCA	T	4	61850071	Municipality	
327853.35	4849046.04	467	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327854.42	4849034.74	468	*Ostrya virginiana*	ironwood	29		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
327857.28	4849009.94	469	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																		1.20	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
327857.36	4849045.80	470	*Thuja occidentalis*	eastern white cedar	28		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
327857.74	4849024.26	471	*Acer platanoides*	Norway maple	13		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327859.04	4849045.03	472	*Acer saccharum ssp. saccharum*	sugar maple	21		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
327861.04	4849040.53	473	*Thuja occidentalis*	eastern white cedar	45		f	f	f	4																		6.00			x			TRCA	T	4	61850071	Municipality	
327862.52	4849040.24	474	*Acer saccharum ssp. saccharum*	sugar maple	54		g	g	g	7																		7.20			x			TRCA	T	4	61850071	Municipality	
327864.52	4849012.39	475	*Acer x freemanii*	Freeman's maple	6		g	g	g	1																		1.20	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
327864.63	4849037.51	476	*Thuja occidentalis*	eastern white cedar	37		p	p	p	3	60																	4.80			x			TRCA	T	4	61850071	Municipality	
327866.83	4849036.05	477	*Thuja occidentalis*	eastern white cedar	38		p	p	p	3	80																	4.80			x			TRCA	T	4	61850071	Municipality	
327869.21	4849038.76	478	*Prunus serotina*	black cherry	66		g	g	g	7																		8.40			x			TRCA	T	4	61850071	Municipality	
327872.26	4849014.94	479	*Aesculus hippocastanum*	horsechestnut	6		g	g	g	1																		1.20	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
327872.28	4849049.67	480	*Populus tremuloides*	trembling aspen	26		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
327877.75	4849048.00	481	*Populus tremuloides*	trembling aspen	23		g	g	g	4																		3.60			x			TRCA	T	4	61850071	Municipality	
327887.60	4849049.17	482	*Thuja occidentalis*	eastern white cedar	10		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327888.26	4849045.67	483	*Robinia pseudoacacia*	black locust	15		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327889.30	4849048.76	484	*Thuja occidentalis*	eastern white cedar	11	10	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327890.53	4849050.31	485	*Thuja occidentalis*	eastern white cedar	13		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327891.23	4849042.92	486	*Robinia pseudoacacia*	black locust	20	16	g	g	g	3										x								3.60			x			TRCA	T	4	61850071	Municipality	
327894.22	4849039.23	487	*Ulmus pumila*	Siberian elm	16		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327917.93	4849047.94	488	*Robinia pseudoacacia*	black locust	27	23,18	g	g	g	4										x								3.60			x			TRCA	T	4	61850071	Municipality	

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Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
327927.40	4849046.37	489	*Robinia pseudoacacia*	black locust	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327951.61	4849060.17	490	*Thuja occidentalis*	eastern white cedar	17	13	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327956.64	4849070.37	491	*Thuja occidentalis*	eastern white cedar	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327963.23	4849075.23	492	*Pinus strobus*	white pine	10		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327966.21	4849076.66	493	*Thuja occidentalis*	eastern white cedar	11		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327968.66	4849079.02	494	*Thuja occidentalis*	eastern white cedar	11		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327969.08	4849080.16	495	*Thuja occidentalis*	eastern white cedar	12		g	g	g	1																		3.60			x			TRCA	T	4	61850071	Municipality	
327969.54	4849079.16	496	*Thuja occidentalis*	eastern white cedar	11		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327974.61	4849066.22	497	*Pinus strobus*	white pine	11		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327975.48	4849082.03	498	*Thuja occidentalis*	eastern white cedar	10		g	g	g	1																		3.60			x			TRCA	T	4	61850071	Municipality	
327976.61	4849079.46	499	*Thuja occidentalis*	eastern white cedar	13	6,11	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327976.67	4849067.41	500	*Fraxinus pennsylvanica*	red ash	17	14	g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
327987.88	4849088.99	501	*Thuja occidentalis*	eastern white cedar	10		g	g	g	1																		3.60			x			TRCA	T	4	61850071	Municipality	
327989.13	4849083.34	502	*Thuja occidentalis*	eastern white cedar	12		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327994.40	4849088.35	503	*Thuja occidentalis*	eastern white cedar	12		g	g	g	1																		3.60			x			TRCA	T	4	61850071	Municipality	
328000.65	4849079.62	504	*Juniperus virginiana*	eastern red cedar	11		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328005.77	4849089.57	505	*Thuja occidentalis*	eastern white cedar	12	11	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328007.72	4849092.74	506	*Thuja occidentalis*	eastern white cedar	11		g	g	g	1																		3.60			x			TRCA	T	4	61850071	Municipality	
328009.86	4849069.11	507	*Fraxinus pennsylvanica*	red ash	11		f	f	f	2	30																	3.60			x			TRCA	T	4	61850071	Municipality	
328011.24	4849082.34	508	*Thuja occidentalis*	eastern white cedar	11	8	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328012.02	4849091.68	509	*Thuja occidentalis*	eastern white cedar	10		g	g	g	1																		3.60			x			TRCA	T	4	61850071	Municipality	
328017.94	4849084.44	510	*Thuja occidentalis*	eastern white cedar	11		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328019.81	4849080.58	511	*Thuja occidentalis*	eastern white cedar	12		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328021.56	4849076.07	512	*Thuja occidentalis*	eastern white cedar	17	10,13	g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328047.94	4849100.40	513	*Robinia pseudoacacia*	black locust	34	20,9,28,13	g	g	g	6																		4.80			x			TRCA	T	4	61850071	Municipality	
328049.59	4849095.24	514	*Robinia pseudoacacia*	black locust	51		g	g	g	6																		7.20			x			TRCA	T	4	61850071	Municipality	
328050.45	4849102.84	515	*Robinia pseudoacacia*	black locust	25		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328051.21	4849101.38	516	*Robinia pseudoacacia*	black locust	32		g	g	g	3																		4.80			x			TRCA	T	4	61850071	Municipality	
328054.65	4849094.10	517	*Robinia pseudoacacia*	black locust	20		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328055.76	4849105.25	518	*Robinia pseudoacacia*	black locust	22		g	f	f	3	30																	3.60			x			TRCA	T	4	61850071	Municipality	
328056.19	4849107.71	519	*Picea glauca*	white spruce	10		g	g	g	1																		3.60			x			TRCA	T	4	61850071	Municipality	
328056.85	4849101.56	520	*Picea glauca*	white spruce	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328056.93	4849100.93	521	*Robinia pseudoacacia*	black locust	32		g	g	g	4																		4.80			x			TRCA	T	4	61850071	Municipality	
328057.10	4849107.01	522	*Robinia pseudoacacia*	black locust	22		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328057.20	4849101.42	523	*Picea glauca*	white spruce	10		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328058.02	4849096.37	524	*Robinia pseudoacacia*	black locust	27		f	f	f	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328058.07	4849106.99	525	*Fraxinus pennsylvanica*	red ash	15		f	f	f	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328059.55	4849095.37	526	*Robinia pseudoacacia*	black locust	32	15	g	g	g	3																		4.80			x			TRCA	T	4	61850071	Municipality	
328060.45	4849104.77	527	*Picea glauca*	white spruce	15		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328060.86	4849087.73	528	*Robinia pseudoacacia*	black locust	17		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328061.69	4849104.15	529	*Picea glauca*	white spruce	12		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328063.09	4849091.63	530	*Fraxinus pennsylvanica*	red ash	13		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328064.40	4849101.97	531	*Picea glauca*	white spruce	13		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328066.37	4849105.06	532	*Picea glauca*	white spruce	15		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328066.40	4849108.38	533	*Picea glauca*	white spruce	18		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328066.54	4849106.36	534	*Picea glauca*	white spruce	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328066.78	4849103.43	535	*Picea glauca*	white spruce	15		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328067.51	4849096.17	536	*Robinia pseudoacacia*	black locust	34		g	g	g	4																		4.80			x			TRCA	T	4	61850071	Municipality	
328070.94	4849101.28	537	*Robinia pseudoacacia*	black locust	14	7	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328074.84	4849104.51	538	*Picea pungens*	blue spruce	30		g	g	g	4																		4.80			x			TRCA	T	4	61850071	Municipality	
328076.04	4849108.05	539	*Picea glauca*	white spruce	36		g	g	g	4																		4.80			x			TRCA	T	4	61850071	Municipality	
328076.58	4849101.89	540	*Picea glauca*	white spruce	23	10	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328076.71	4849110.45	541	*Picea glauca*	white spruce	23		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328077.59	4849104.46	542	*Picea glauca*	white spruce	18		g	g	g	1																		3.60			x			TRCA	T	4	61850071	Municipality	
328078.79	4849104.99	543	*Picea glauca*	white spruce	17		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328079.99	4849101.83	544	*Picea glauca*	white spruce	25		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328080.91	4849106.56	545	*Picea glauca*	white spruce	35		g	g	g	4																		4.80			x			TRCA	T	4	61850071	Municipality	
328084.31	4849115.42	546	*Picea glauca*	white spruce	27		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328084.38	4849115.94	547	*Picea glauca*	white spruce	19	11	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328085.08	4849114.28	548	*Picea glauca*	white spruce	21		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328085.25	4849117.66	549	*Picea glauca*	white spruce	15		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	

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Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
328088.26	4849117.20	550	*Picea glauca*	white spruce	24		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328088.72	4849115.96	551	*Picea glauca*	white spruce	29		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328091.29	4849125.75	552	*Picea glauca*	white spruce	28		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328091.38	4849123.11	553	*Picea glauca*	white spruce	30		g	g	g	3																		4.80			x			TRCA	T	4	61850071	Municipality	
328091.38	4849117.79	554	*Picea glauca*	white spruce	16		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328091.66	4849124.05	555	*Picea glauca*	white spruce	29		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328093.03	4849117.34	556	*Thuja occidentalis*	eastern white cedar	18		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328094.47	4849121.69	557	*Picea glauca*	white spruce	26		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328095.94	4849101.97	558	*Picea glauca*	white spruce	22		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328101.43	4849125.40	559	*Thuja occidentalis*	eastern white cedar	16		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328103.15	4849124.22	560	*Thuja occidentalis*	eastern white cedar	14	12	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328105.30	4849124.56	561	*Thuja occidentalis*	eastern white cedar	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328107.11	4849108.55	562	*Pinus sylvestris*	Scots pine	12		p	p	p	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328107.21	4849124.78	563	*Thuja occidentalis*	eastern white cedar	12		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328108.83	4849123.73	564	*Thuja occidentalis*	eastern white cedar	18	18,10	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328111.59	4849124.69	565	*Thuja occidentalis*	eastern white cedar	14	12	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328112.04	4849103.28	566	*Picea glauca*	white spruce	20	19	g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328114.59	4849122.24	567	*Thuja occidentalis*	eastern white cedar	12	10	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328116.26	4849126.46	568	*Thuja occidentalis*	eastern white cedar	10		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328117.19	4849126.65	569	*Thuja occidentalis*	eastern white cedar	15		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328117.60	4849127.06	570	*Thuja occidentalis*	eastern white cedar	12		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328119.29	4849126.57	571	*Thuja occidentalis*	eastern white cedar	11	10	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328119.68	4849125.90	572	*Thuja occidentalis*	eastern white cedar	10	8	g	g	g	1																		3.60			x			TRCA	T	4	61850071	Municipality	
328120.89	4849125.93	573	*Thuja occidentalis*	eastern white cedar	19	7	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328121.22	4849123.12	574	*Thuja occidentalis*	eastern white cedar	14	9	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328121.22	4849120.84	575	*Thuja occidentalis*	eastern white cedar	17	8,6	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328122.55	4849128.29	576	*Thuja occidentalis*	eastern white cedar	15	13	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328123.25	4849123.49	577	*Thuja occidentalis*	eastern white cedar	10		g	g	g	1																		3.60			x			TRCA	T	4	61850071	Municipality	
328124.06	4849121.35	578	*Thuja occidentalis*	eastern white cedar	15	13,10	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328124.41	4849130.28	579	*Thuja occidentalis*	eastern white cedar	13	10	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328125.72	4849124.62	580	*Thuja occidentalis*	eastern white cedar	16		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328125.91	4849127.99	581	*Thuja occidentalis*	eastern white cedar	16		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328127.06	4849128.87	582	*Thuja occidentalis*	eastern white cedar	12	11	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328127.62	4849133.48	583	*Quercus rubra*	red oak	24		g	g	g	5																		3.60			x			TRCA	T	4	61850071	Municipality	
328129.20	4849121.63	584	*Fraxinus pennsylvanica*	red ash	22		p	p	p	3										x								3.60			x			TRCA	T	4	61850071	Municipality	
328131.20	4849136.41	585	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328132.88	4849136.27	586	*Acer saccharum ssp. saccharum*	sugar maple	16		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328134.20	4849132.23	587	*Prunus serotina*	black cherry	12	11,10	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328136.35	4849137.75	588	*Prunus serotina*	black cherry	23	15	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328136.64	4849133.10	589	*Prunus serotina*	black cherry	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328136.81	4849135.83	590	*Acer saccharum ssp. saccharum*	sugar maple	10	9	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328137.09	4849134.96	591	*Acer saccharum ssp. saccharum*	sugar maple	28	14	g	g	g	4																		3.60			x			TRCA	T	4	61850071	Municipality	
328137.62	4849139.84	592	*Acer saccharum ssp. saccharum*	sugar maple	37		g	g	g	6																		4.80			x			TRCA	T	4	61850071	Municipality	
328138.53	4849140.92	593	*Acer saccharum ssp. saccharum*	sugar maple	24		g	g	g	4																		3.60			x			TRCA	T	4	61850066		
328138.61	4849136.19	594	*Acer saccharum ssp. saccharum*	sugar maple	27	15	f	f	f	4						x												3.60			x			TRCA	T	4	61850071	Municipality	
328139.36	4849133.93	595	*Acer saccharum ssp. saccharum*	sugar maple	38	29,15	g	g	g	4																		4.80			x			TRCA	T	4	61850071	Municipality	
328140.16	4849139.37	596	*Acer saccharum ssp. saccharum*	sugar maple	13		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328142.10	4849144.36	597	*Quercus rubra*	red oak	33	28	g	g	g	5																		4.80			x			TRCA	T	4	61850066	TRCA	
328146.06	4849140.15	598	*Tilia americana*	basswood	18		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328147.35	4849131.43	599	*Malus sp.*	apple	29		g	g	g	3										x							1.80				x			TRCA	T	5	61850071	Municipality	
328147.67	4849132.14	600	*Quercus rubra*	red oak	31		g	g	g	4																	2.40				x			TRCA	T	5	61850071	Municipality	
328148.82	4849141.54	601	*Thuja occidentalis*	eastern white cedar	14	13,11	f	f	f	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328149.01	4849133.41	602	*Malus sp.*	apple	17		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328158.02	4849141.91	603	*Ulmus pumila*	Siberian elm	21	14	g	g	g	3	10									x							1.80				x			TRCA	T	5	61850071	Municipality	
328159.11	4849131.96	604	*Juniperus virginiana*	eastern red cedar	21		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
328159.98	4849133.77	605	*Malus sp.*	apple	12		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328161.50	4849139.97	606	*Thuja occidentalis*	eastern white cedar	20	18,19	g	g	g	4																	1.80				x			TRCA	T	5	61850071	Municipality	
328168.46	4849116.59	607	*Gymnocladus dioicus*	Kentucky coffee tree	7		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328169.93	4849132.93	608	*Juniperus virginiana*	eastern red cedar	21		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328170.17	4849141.40	609	*Ulmus pumila*	Siberian elm	13	11	f	f	f	2	30																1.80				x			TRCA	T	5	61850071	Municipality	
328172.62	4849146.26	610	*Thuja occidentalis*	eastern white cedar	15		g	g	g	1																	1.80				x			TRCA	T	5	61850071	Municipality	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment											
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
328175.12	4849145.11	611	*Acer platanoides*	Norway maple	19		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328175.62	4849146.10	612	*Picea glauca*	white spruce	48		g	f	f	5	30																3.00				x			TRCA	T	5	61850071	Municipality	
328175.99	4849118.90	613	*Acer x freemanii*	Freeman's maple	7		f	f	f	1								x		x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328178.18	4849145.38	614	*Tilia americana*	basswood	26	25,19	g	g	g	6										x							1.80				x			TRCA	T	5	61850071	Municipality	
328180.16	4849148.94	615	*Acer platanoides*	Norway maple	14		g	g	g	2																	1.80				x		x	TRCA	T	5	61850071	Municipality	
328182.80	4849149.80	616	*Pinus strobus*	white pine	45		g	f	f	5	30																3.00				x			TRCA	T	5	61850071	Municipality	
328183.54	4849121.30	617	*Celtis occidentalis*	common hackberry	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328186.52	4849150.82	618	*Acer platanoides*	Norway maple	13		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328187.71	4849150.10	619	*Acer platanoides*	Norway maple	19		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328188.27	4849149.82	620	*Picea glauca*	white spruce	48		f	f	f	5	30																3.00				x			TRCA	T	5	61850071	Municipality	
328191.19	4849124.05	621	*Gleditsia triacanthos*	honey locust	8		g	g	g	1								x		x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328194.31	4849151.24	622	*Pinus strobus*	white pine	43		g	g	g	3																	3.00				x			TRCA	T	5	61850071	Municipality	
328199.03	4849126.31	623	*Acer x freemanii*	Freeman's maple	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328199.96	4849151.40	624	*Acer platanoides*	Norway maple	16		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328205.74	4849156.32	625	*Acer platanoides*	Norway maple	49	32,33,37	f	g	g	7										x				x			3.00				x			TRCA	T	5	61850071	Municipality	
328210.15	4849156.14	626	*Acer saccharinum*	silver maple	14	12	g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328211.14	4849157.43	627	*Acer saccharinum*	silver maple	20	18,14	g	g	g	4										x							1.80				x		x	TRCA	T	5	61850071	Municipality	
328213.60	4849131.30	628	*Ulmus* 'accolade'	accolade elm	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328214.03	4849155.53	629	*Acer saccharum ssp. saccharum*	sugar maple	43		g	g	g	5																	3.00				x			TRCA	T	5	61850071	Municipality	
328215.02	4849156.65	630	*Acer saccharinum*	silver maple	18	15,15,17	g	g	g	5																	1.80				x		x	TRCA	T	5	61850071	Municipality	
328222.04	4849133.74	631	*Ulmus* 'accolade'	accolade elm	9		g	g	g	1								x									1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328229.77	4849135.88	632	*Tilia cordata*	little leaf linden	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328230.58	4849155.23	633	*Elaeagnus angustifolia*	Russian olive	14		f	f	f	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328238.46	4849166.86	634	*Pinus nigra*	Austrian pine	52		f	p	p	6	40																3.60				x			TRCA	T	5	61850071	Municipality	
328238.84	4849139.07	635	*Aesculus hippocastanum*	horsechestnut	7		g	g	g	1								x									1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328243.99	4849165.90	636	*Acer platanoides*	Norway maple	21		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328244.27	4849166.78	637	*Morus alba*	white mulberry	13		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328245.78	4849155.08	638	*Morus alba*	white mulberry	21		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
328246.89	4849141.57	639	*Ulmus* 'accolade'	accolade elm	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328251.76	4849168.90	640	*Salix sp.*	willow	11	10,9	p	f	f	2							x	x									1.80				x			TRCA	T	5	61850071	Municipality	
328254.33	4849143.91	641	*Gleditsia triacanthos*	honey locust	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328256.51	4849171.83	642	*Tilia americana*	basswood	22	10	g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328262.46	4849146.41	643	*Gymnocladus dioicus*	Kentucky coffee tree	6		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328267.81	4849174.93	644	*Ulmus pumila*	Siberian elm	62	60	g	g	g	12	10																4.20				x			TRCA	T	5	61850071	Municipality	
328269.89	4849148.99	645	*Aesculus hippocastanum*	horsechestnut	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328273.12	4849174.91	646	*Ulmus pumila*	Siberian elm	26	13	g	f	f	4	10																1.80				x			TRCA	T	5	61850071	Municipality	
328274.47	4849178.92	647	*Acer platanoides*	Norway maple	29		g	g	g	3																	1.80				x			TRCA	T		61850071	Municipality	
328277.70	4849151.30	648	*Ulmus* 'accolade'	accolade elm	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328284.33	4849181.56	649	*Acer platanoides*	Norway maple	23		g	g	g	3																	1.80				x			TRCA	T		61850071	Municipality	
328285.38	4849153.85	650	*Ulmus* 'accolade'	accolade elm	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328286.99	4849181.99	651	*Ulmus pumila*	Siberian elm	38	33	f	f	f	4	30																2.40				x			TRCA	T	5	61850071	Municipality	
328290.99	4849182.41	652	*Ulmus pumila*	Siberian elm	41		f	f	f	4																	3.00				x			TRCA	T	5	61850071	Municipality	
328292.64	4849156.47	653	*Aesculus hippocastanum*	horsechestnut	8		f	g	g	1							x	x									1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328299.33	4849184.16	654	*Acer platanoides*	Norway maple	15		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
328300.11	4849176.26	655	*Malus sp.*	apple	10	6,4	g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328300.20	4849158.64	656	*Ulmus* 'accolade'	accolade elm	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328301.27	4849184.61	657	*Acer platanoides*	Norway maple	14	5	g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328302.41	4849178.57	658	*Juniperus virginiana*	eastern red cedar	16		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328307.70	4849161.01	659	*Ulmus* 'accolade'	accolade elm	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328312.53	4849187.42	660	*Acer platanoides*	Norway maple	36	15	g	g	g	5																	2.40				x			TRCA	T	5	61850071	Municipality	
328315.30	4849163.71	661	*Tilia cordata*	little leaf linden	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328323.04	4849166.32	662	*Aesculus hippocastanum*	horsechestnut	7		p	f	f	1							x	x									1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328323.73	4849189.89	663	*Acer platanoides*	Norway maple	56		g	g	g	6																	3.60				x		x	TRCA	T	5	61850071	Municipality	
328329.91	4849191.28	664	*Acer platanoides*	Norway maple	50		g	g	g	5	10																3.00				x			TRCA	T	5	61850071	Municipality	
328330.33	4849168.92	665	*Ulmus* 'accolade'	accolade elm	9		f	f	f	1								x									1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328335.40	4849192.65	666	*Acer platanoides*	Norway maple	43		g	g	g	4																	3.00				x			TRCA	T	5	61850071	Municipality	
328338.11	4849170.93	667	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328342.18	4849194.05	668	*Acer platanoides*	Norway maple	64		g	g	g	6																	4.20				x			TRCA	T	5	61850071	Municipality	
328381.25	4849184.15	669	*Aesculus hippocastanum*	horsechestnut	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328381.61	4849192.88	670	*Corylus colurna*	Turkish hazel	10	7,6	g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328396.93	4849206.20	671	*Platanus x acerifolia*	London plane tree	10		g	g	g	1																	1.80				x			TRCA	T	5	61850071	Municipality	

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Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
328403.69	4849207.71	672	*Corylus colurna*	Turkish hazel	7		g	g	g	1																	1.20				x			TRCA	T	5	61850071	Municipality	
328411.98	4849209.26	673	*Aesculus hippocastanum*	horsechestnut	7		g	g	g	1																	1.20				x			TRCA	T	5	61850071	Municipality	
328419.38	4849210.57	674	*Ulmus* 'accolade'	accolade elm	10		g	g	g	1																	1.80				x			TRCA	T	5	61850071	Municipality	
328426.79	4849211.61	675	*Ulmus* 'accolade'	accolade elm	15		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328444.61	4849215.07	676	*Tilia cordata*	little leaf linden	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328453.56	4849216.96	677	*Aesculus hippocastanum*	horsechestnut	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328479.43	4849223.31	678	*Ulmus* 'accolade'	accolade elm	13		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328487.37	4849225.94	679	*Gleditsia triacanthos*	honey locust	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328493.83	4849228.25	680	*Ulmus* 'accolade'	accolade elm	5		p	p	p	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328501.66	4849233.72	681	*Tilia cordata*	little leaf linden	45	32,31	g	g	g	5		x	x							x							3.00		x			Tree is in conflict with proposed grading limits	x	TRCA	T	2	61850053	Private	51 Trailridge Cres., Scarborough, M1E4S9
328508.87	4849231.71	682	*Aesculus hippocastanum*	horsechestnut	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328516.62	4849234.20	683	*Platanus x acerifolia*	London plane tree	11		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	61860047	Municipality	
328572.65	4849256.54	684	*Tilia cordata*	little leaf linden	13		f	f	f	1																	1.80				x			TRCA	T		61860026	Private	2900 Ellesmere Rd., Toronto, M1E4B8
328578.58	4849259.36	685	*Pinus nigra*	Austrian pine	38		g	g	g	3																	2.40				x			TRCA	T	2	61860026	Private	2900 Ellesmere Rd., Toronto, M1E4B8
328585.62	4849261.44	686	*Ginkgo biloba*	ginkgo	8		p	p	p	1																	1.20				x		x	TRCA	T		61860026	Private	2900 Ellesmere Rd., Toronto, M1E4B8
328592.04	4849265.11	687	*Pinus nigra*	Austrian pine	39		g	g	g	4																	2.40				x			TRCA	T	2	61860026	Private	2900 Ellesmere Rd., Toronto, M1E4B8
328593.71	4849257.84	688	*Quercus rubra*	red oak	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328601.35	4849267.60	689	*Pinus nigra*	Austrian pine	36		g	g	g	3																	2.40				x		x	TRCA	T	2	61860026	Private	2900 Ellesmere Rd., Toronto, M1E4B8
328603.10	4849261.10	690	*Quercus rubra*	red oak	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328617.13	4849273.16	691	*Pinus nigra*	Austrian pine	40		g	g	g	3																	2.40				x			TRCA	T	2	61860026	Private	2900 Ellesmere Rd., Toronto, M1E4B8
328622.52	4849267.32	692	*Tilia cordata*	little leaf linden	24		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	61860047	Municipality	
328622.68	4849272.90	693	*Pinus nigra*	Austrian pine	24		f	f	f	2																	1.80				x		x	TRCA	T		61860026	Private	2900 Ellesmere Rd., Toronto, M1E4B8
328632.73	4849270.48	694	*Tilia cordata*	little leaf linden	15		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328637.35	4849278.49	695	*Pinus nigra*	Austrian pine	39		g	g	g	4																	2.40				x		x	TRCA	T	2	61860026	Private	2900 Ellesmere Rd., Toronto, M1E4B8
328642.08	4849273.62	696	*Tilia cordata*	little leaf linden	22		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328643.43	4849279.88	697	*Pinus nigra*	Austrian pine	48		g	g	g	4																	3.00				x		x	TRCA	T	2	61860026	Private	2900 Ellesmere Rd., Toronto, M1E4B8
328653.37	4849277.32	698	*Quercus rubra*	red oak	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328662.65	4849280.62	699	*Quercus robur*	English oak	19		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328673.04	4849283.91	700	*Quercus robur*	English oak	16		p	p	p	2																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	61860047	Municipality	
328683.13	4849287.21	701	*Quercus rubra*	red oak	18		f	g	g	2	10							x		x							1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	61860047	Municipality	
328692.65	4849290.34	702	*Quercus rubra*	red oak	15		g	g	g	2										x							1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	61860047	Municipality	
328698.00	4849297.46	703	*Phellodendron amurense*	amur cork tree	18		g	g	g	3														x			1.80				x			TRCA	T		61860026	Private	2900 Ellesmere Rd., Toronto, M1E4B8
328702.84	4849294.01	704	*Phellodendron amurense*	amur cork tree	13		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328707.96	4849301.14	705	*Phellodendron amurense*	amur cork tree	16		g	g	g	2																	1.80				x			TRCA	T		61860026	Private	2900 Ellesmere Rd., Toronto, M1E4B8
328712.10	4849296.98	706	*Ginkgo biloba*	ginkgo	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328715.19	4849308.44	707	*Tilia cordata*	little leaf linden	26		p	f	f	2							x	x		x							1.80				x			TRCA	T		61860026	Private	2900 Ellesmere Rd., Toronto, M1E4B8
328715.83	4849303.18	708	*Quercus robur*	English oak	26		g	g	g	3									x								1.80				x			TRCA	T		61860026	Private	2900 Ellesmere Rd., Toronto, M1E4B8
328718.91	4849299.29	709	*Ginkgo biloba*	ginkgo	10		g	g	g	1																	1.80		x			Grading limits within significant portion of minimum TPZ	x	TRCA	T	5	61860047	Municipality	
328735.67	4849316.08	710	*Tilia cordata*	little leaf linden	28		g	g	g	3										x							1.80				x			TRCA	T		61860026	Private	2900 Ellesmere Rd., Toronto, M1E4B8
328765.21	4849309.63	711	*Quercus rubra*	red oak	6		f	g	g	1								x									1.20		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	61860047	Municipality	
328772.88	4849312.38	712	*Liriodendron tulipifera*	tulip tree	6		g	g	g	1										x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328780.81	4849315.17	713	*Acer saccharum ssp. saccharum*	sugar maple	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328787.87	4849317.30	714	*Acer saccharum ssp. saccharum*	sugar maple	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328795.63	4849319.61	715	*Acer saccharum ssp. saccharum*	sugar maple	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328803.19	4849322.12	716	*Aesculus hippocastanum*	horsechestnut	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328810.22	4849324.46	717	*Quercus rubra*	red oak	8		g	g	g	1										x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328819.77	4849327.34	718	*Quercus rubra*	red oak	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328826.81	4849329.92	719	*Gleditsia triacanthos*	honey locust	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328835.01	4849332.13	720	*Ulmus* 'accolade'	accolade elm	10		g	g	g	1										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328849.48	4849336.95	721	*Acer x freemanii*	Freeman's maple	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328857.20	4849338.92	722	*Catalpa speciosa*	catalpa	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328874.59	4849344.74	723	*Celtis occidentalis*	common hackberry	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328890.60	4849350.40	724	*Gleditsia triacanthos*	honey locust	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328901.37	4849353.45	725	*Ulmus* 'accolade'	accolade elm	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328910.55	4849356.63	726	*Acer x freemanii*	Freeman's maple	12	3	g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328918.73	4849358.86	727	*Aesculus hippocastanum*	horsechestnut	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328934.62	4849364.57	728	*Celtis occidentalis*	common hackberry	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328942.62	4849367.24	729	*Gleditsia triacanthos*	honey locust	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328950.60	4849370.00	730	*Ulmus* 'accolade'	accolade elm	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328950.99	4849382.22	731	*Morus alba*	white mulberry	18	15,16,13	g	g	g	4																	1.80				x			TRCA	T	5	61860047	Municipality	
328958.09	4849371.99	732	*Acer x freemanii*	Freeman's maple	11		g	g	g	1										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	

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Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
328972.23	4849376.63	733	*Catalpa speciosa*	catalpa	8		g	g	g	1								x									1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328980.28	4849379.09	734	*Celtis occidentalis*	common hackberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328984.97	4849406.29	735	*Quercus rubra*	red oak	17		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328986.77	4849407.09	736	*Juglans nigra*	black walnut	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328987.51	4849381.42	737	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328988.26	4849409.16	738	*Thuja occidentalis*	eastern white cedar	24		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
328989.42	4849410.83	739	*Thuja occidentalis*	eastern white cedar	13		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328991.16	4849409.05	740	*Thuja occidentalis*	eastern white cedar	25	11	g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
328991.99	4849409.54	741	*Thuja occidentalis*	eastern white cedar	21		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328992.64	4849408.81	742	*Betula papyrifera*	white birch	23		g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
328993.23	4849407.91	743	*Thuja occidentalis*	eastern white cedar	30	17	g	g	g	4																		4.80			x			TRCA	T	4	61860047	Municipality	
328993.48	4849412.17	744	*Betula papyrifera*	white birch	33		g	g	g	4																		4.80			x			TRCA	T	4	61860047	Municipality	
328994.47	4849396.57	745	*Betula papyrifera*	white birch	17		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328994.79	4849413.32	746	*Thuja occidentalis*	eastern white cedar	11		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328995.07	4849384.51	747	*Ulmus* 'accolade'	accolade elm	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328995.56	4849413.85	748	*Thuja occidentalis*	eastern white cedar	29	19,11,14	g	g	g	4																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
328996.56	4849395.00	749	*Betula papyrifera*	white birch	18		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328996.68	4849413.61	750	*Thuja occidentalis*	eastern white cedar	29		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
328996.70	4849395.23	751	*Betula papyrifera*	white birch	13	11	g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328997.02	4849409.48	752	*Thuja occidentalis*	eastern white cedar	30	16,11	g	g	g	4																		4.80			x			TRCA	T	4	61860047	Municipality	
328997.60	4849414.84	753	*Thuja occidentalis*	eastern white cedar	10		g	g	g	2																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
328998.38	4849414.55	754	*Populus sp.*	poplar	32		g	g	g	4																		4.80			x			TRCA	T	4	61860047	Municipality	
328999.46	4849410.15	755	*Thuja occidentalis*	eastern white cedar	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328999.52	4849409.99	756	*Thuja occidentalis*	eastern white cedar	19	17	g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
328999.64	4849408.16	757	*Thuja occidentalis*	eastern white cedar	29	13	g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
328999.81	4849414.64	758	*Thuja occidentalis*	eastern white cedar	31		g	g	g	4																		4.80			x			TRCA	T	4	61860047	Municipality	
329000.10	4849401.26	759	*Thuja occidentalis*	eastern white cedar	31	18	g	g	g	3																		4.80			x			TRCA	T	4	61860047	Municipality	
329000.73	4849401.08	760	*Thuja occidentalis*	eastern white cedar	31	10,13	g	g	g	2																		4.80			x			TRCA	T	4	61860047	Municipality	
329001.03	4849409.01	761	*Betula papyrifera*	white birch	31	26,22	f	g	g	4						x												4.80			x			TRCA	T	4	61860047	Municipality	
329001.38	4849407.24	762	*Thuja occidentalis*	eastern white cedar	16	16	g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329003.07	4849415.91	763	*Betula papyrifera*	white birch	16		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329003.37	4849411.79	764	*Thuja occidentalis*	eastern white cedar	30		g	g	g	3																		4.80			x			TRCA	T	4	61860047	Municipality	
329004.48	4849407.88	765	*Thuja occidentalis*	eastern white cedar	26		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329004.86	4849408.36	766	*Thuja occidentalis*	eastern white cedar	11		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329005.82	4849407.88	767	*Thuja occidentalis*	eastern white cedar	29		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329007.57	4849408.32	768	*Thuja occidentalis*	eastern white cedar	29	10	g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329007.80	4849408.61	769	*Thuja occidentalis*	eastern white cedar	26		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329009.19	4849407.36	770	*Thuja occidentalis*	eastern white cedar	25		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329011.09	4849419.37	771	*Thuja occidentalis*	eastern white cedar	28	17,15	f	f	f	3								x										3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329011.50	4849409.99	772	*Thuja occidentalis*	eastern white cedar	29		g	g	g	3								x										3.60			x			TRCA	T	4	61860047	Municipality	
329011.67	4849411.45	773	*Betula papyrifera*	white birch	25		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329011.88	4849417.61	774	*Thuja occidentalis*	eastern white cedar	30		g	g	g	4																		4.80			x			TRCA	T	4	61860047	Municipality	
329012.17	4849409.51	775	*Betula papyrifera*	white birch	30	19,21,18	g	g	g	5																		4.80			x			TRCA	T	4	61860047	Municipality	
329012.56	4849413.12	776	*Thuja occidentalis*	eastern white cedar	23	15	g	g	g	3								x										3.60			x			TRCA	T	4	61860047	Municipality	
329014.43	4849414.05	777	*Thuja occidentalis*	eastern white cedar	30	28	g	g	g	4																		4.80			x			TRCA	T	4	61860047	Municipality	
329014.61	4849413.17	778	*Thuja occidentalis*	eastern white cedar	33		g	g	g	3																		4.80			x			TRCA	T	4	61860047	Municipality	
329015.11	4849410.87	779	*Populus sp.*	poplar	33		g	g	g	3																		4.80			x			TRCA	T	4	61860047	Municipality	
329015.68	4849410.26	780	*Populus sp.*	poplar	24		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329016.33	4849404.36	781	*Populus sp.*	poplar	21		f	f	f	3	30																	3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329016.73	4849419.27	782	*Thuja occidentalis*	eastern white cedar	24	18,11	g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329016.88	4849411.46	783	*Thuja occidentalis*	eastern white cedar	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329017.08	4849420.54	784	*Thuja occidentalis*	eastern white cedar	18		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329017.56	4849411.73	785	*Thuja occidentalis*	eastern white cedar	16		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329018.18	4849422.93	786	*Thuja occidentalis*	eastern white cedar	31	30	g	g	g	4																		4.80			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329018.62	4849410.62	787	*Thuja occidentalis*	eastern white cedar	30		g	g	g	4																		4.80		x		Grading limits within 10% minimum TPZ		TRCA	T	4	61860047	Municipality	
329019.42	4849410.00	788	*Thuja occidentalis*	eastern white cedar	26	10	g	g	g	4																		3.60		x		Grading limits within 5% of minimum TPZ		TRCA	T	4	61860047	Municipality	
329020.04	4849422.03	789	*Thuja occidentalis*	eastern white cedar	18		g	g	g	2																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329020.79	4849415.32	790	*Thuja occidentalis*	eastern white cedar	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329020.85	4849414.08	791	*Thuja occidentalis*	eastern white cedar	29		g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329021.27	4849412.67	792	*Populus sp.*	poplar	34		g	g	g	5																		4.80			x			TRCA	T	4	61860047	Municipality	
329021.68	4849413.68	793	*Thuja occidentalis*	eastern white cedar	18		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	

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Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
329021.93	4849419.12	794	*Pinus strobus*	white pine	55		g	g	g	4																		7.20			x			TRCA	T	4	61860047	Municipality	
329022.13	4849412.97	795	*Thuja occidentalis*	eastern white cedar	18		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329022.15	4849422.14	796	*Pinus strobus*	white pine	53		g	g	g	5																		7.20			x			TRCA	T	4	61860047	Municipality	
329022.19	4849417.30	797	*Thuja occidentalis*	eastern white cedar	24		g	g	g	2						x												3.60			x			TRCA	T	4	61860047	Municipality	
329022.34	4849416.32	798	*Thuja occidentalis*	eastern white cedar	19	16	g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329023.02	4849411.56	799	*Thuja occidentalis*	eastern white cedar	30		f	f	f	4																		4.80			x			TRCA	T	4	61860047	Municipality	
329024.41	4849412.02	800	*Thuja occidentalis*	eastern white cedar	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329024.49	4849417.78	801	*Thuja occidentalis*	eastern white cedar	21		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329024.96	4849413.14	802	*Thuja occidentalis*	eastern white cedar	39		g	g	g	4																		4.80			x			TRCA	T	4	61860047	Municipality	
329025.58	4849416.07	803	*Thuja occidentalis*	eastern white cedar	17		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329027.20	4849412.73	804	*Populus sp.*	poplar	30	28	g	g	g	5																		4.80			x			TRCA	T	4	61860047	Municipality	
329027.42	4849418.48	805	*Thuja occidentalis*	eastern white cedar	25	21	g	g	g	4						x												3.60			x			TRCA	T	4	61860047	Municipality	
329028.18	4849407.85	806	*Betula papyrifera*	white birch	11		g	g	g	2																		3.60		x		Grading limits within 35% minimum TPZ		TRCA	T	4	61860047	Municipality	
329028.29	4849410.59	807	*Pinus strobus*	white pine	19		g	g	f	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329028.62	4849420.75	808	*Thuja occidentalis*	eastern white cedar	25	24,21	g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329029.39	4849422.70	809	*Thuja occidentalis*	eastern white cedar	15	14	g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329030.59	4849418.46	810	*Thuja occidentalis*	eastern white cedar	24		g	f	f	3								x										3.60			x			TRCA	T	4	61860047	Municipality	
329031.05	4849416.69	811	*Thuja occidentalis*	eastern white cedar	29	10	g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329031.14	4849418.07	812	*Thuja occidentalis*	eastern white cedar	30	15	g	f	f	4																		4.80			x			TRCA	T	4	61860047	Municipality	
329031.24	4849420.93	813	*Prunus serotina*	black cherry	50		g	g	g	6																		6.00			x			TRCA	T	4	61860047	Municipality	
329031.68	4849417.63	814	*Prunus serotina*	black cherry	37		g	g	g	4																		4.80			x			TRCA	T	4	61860047	Municipality	
329032.10	4849417.46	815	*Thuja occidentalis*	eastern white cedar	12		g	g	g	1																		3.60			x			TRCA	T	4	61860047	Municipality	
329047.98	4849425.84	816	*Malus sp.*	apple	25	25	g	g	g	4										x								3.60			x			TRCA	T	4	61860047	Municipality	
329052.34	4849423.03	817	*Acer saccharum ssp. saccharum*	sugar maple	15		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329055.91	4849424.97	818	*Fraxinus pennsylvanica*	red ash	11		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329056.73	4849426.02	819	*Populus sp.*	poplar	32		g	g	g	4																		4.80			x			TRCA	T	4	61860047	Municipality	
329057.70	4849415.02	820	*Malus sp.*	apple	27	25	f	f	f	4	20																	3.60			x			TRCA	T	4	61860047	Municipality	
329062.45	4849429.15	821	*Thuja occidentalis*	eastern white cedar	17		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329063.16	4849430.19	822	*Pinus strobus*	white pine	36		g	g	g	4																		4.80			x			TRCA	T	4	61860047	Municipality	
329064.31	4849430.34	823	*Thuja occidentalis*	eastern white cedar	23		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329076.47	4849435.89	824	*Acer saccharum ssp. saccharum*	sugar maple	37		g	g	g	4																		4.80			x			TRCA	T	4	61860047	Municipality	
329086.11	4849421.51	825	*Morus alba*	white mulberry	25		g	g	f	3	30																	3.60			x			TRCA	T	4	61860047	Municipality	
329087.99	4849441.94	826	*Prunus serotina*	black cherry	29		g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329088.11	4849438.18	827	*Thuja occidentalis*	eastern white cedar	26		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329092.81	4849442.49	828	*Acer saccharum ssp. saccharum*	sugar maple	13		f	g	g	2								x										3.60			x			TRCA	T	4	61860047	Municipality	
329093.14	4849440.22	829	*Thuja occidentalis*	eastern white cedar	16		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329093.44	4849442.27	830	*Thuja occidentalis*	eastern white cedar	16		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329095.90	4849439.97	831	*Thuja occidentalis*	eastern white cedar	24	21	f	f	f	3	30																	3.60			x			TRCA	T	4	61860047	Municipality	
329097.64	4849428.45	832	*Pinus strobus*	white pine	46		g	g	f	4	30																	6.00			x			TRCA	T	4	61860047	Municipality	
329106.94	4849430.15	833	*Thuja occidentalis*	eastern white cedar	22		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329113.44	4849434.77	834	*Pinus strobus*	white pine	36		g	g	g	4																		4.80			x			TRCA	T	4	61860047	Municipality	
329114.06	4849433.78	835	*Pinus strobus*	white pine	26		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329117.63	4849432.54	836	*Fraxinus pennsylvanica*	red ash	11		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329123.36	4849439.20	837	*Thuja occidentalis*	eastern white cedar	11		g	g	g	1																		3.60			x			TRCA	T	4	61860047	Municipality	
329123.59	4849449.01	838	*Thuja occidentalis*	eastern white cedar	14	13,9	g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329124.48	4849450.04	839	*Thuja occidentalis*	eastern white cedar	13		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329125.18	4849446.18	840	*Pinus strobus*	white pine	22	14	g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329125.43	4849449.77	841	*Thuja occidentalis*	eastern white cedar	13		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329125.90	4849450.38	842	*Pinus strobus*	white pine	15		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329125.93	4849444.15	843	*Pinus strobus*	white pine	24		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329126.32	4849445.76	844	*Fraxinus pennsylvanica*	red ash	15		f	f	f	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329127.26	4849452.94	845	*Pinus strobus*	white pine	19		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329127.45	4849446.52	846	*Thuja occidentalis*	eastern white cedar	10		g	g	g	1																		3.60			x			TRCA	T	4	61860047	Municipality	
329128.14	4849446.69	847	*Pinus strobus*	white pine	25		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329128.33	4849447.53	848	*Pinus strobus*	white pine	15		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329130.52	4849454.49	849	*Pinus strobus*	white pine	40		g	g	g	5																		4.80			x			TRCA	T	4	61860047	Municipality	
329154.01	4849459.70	850	*Populus sp.*	poplar	16		g	g	g	2																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329154.30	4849456.52	851	*Malus sp.*	apple	16	8	g	g	g	2	10																	3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329155.46	4849458.92	852	*Populus sp.*	poplar	10		g	g	g	2																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329156.12	4849455.70	853	*Pinus strobus*	white pine	22		g	g	g	3																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329158.82	4849461.74	854	*Populus sp.*	poplar	28	22	g	g	g	5																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
329160.76	4849464.88	855	*Populus sp.*	poplar	30		g	g	g	4																		4.80			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329163.79	4849465.04	856	*Salix sp.*	willow	29	20	g	g	g	5																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329164.06	4849457.20	857	*Pinus strobus*	white pine	23		g	g	g	4																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329164.49	4849460.16	858	*Thuja occidentalis*	eastern white cedar	14		g	g	g	2																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329165.36	4849458.91	859	*Thuja occidentalis*	eastern white cedar	11		g	g	g	2																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329166.01	4849458.07	860	*Pinus strobus*	white pine	12		g	g	g	2																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329167.44	4849458.56	861	*Pinus strobus*	white pine	12		g	g	g	2																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329168.50	4849457.24	862	*Pinus strobus*	white pine	22		g	g	g	3																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329168.57	4849453.65	863	*Pinus strobus*	white pine	31		g	g	g	4																		4.80			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329169.94	4849457.32	864	*Thuja occidentalis*	eastern white cedar	12		g	g	g	2																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329171.32	4849472.33	865	*Salix sp.*	willow	30		f	f	f	3																		4.80			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329171.74	4849456.19	866	*Pinus strobus*	white pine	14		g	g	g	2																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329172.32	4849458.51	867	*Fraxinus pennsylvanica*	red ash	18		f	f	f	2																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329172.37	4849456.15	868	*Pinus strobus*	white pine	11		g	g	g	2																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329172.61	4849456.52	869	*Pinus strobus*	white pine	16		g	g	g	2																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329173.21	4849456.61	870	*Pinus strobus*	white pine	16		g	g	g	2																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329173.53	4849454.08	871	*Pinus strobus*	white pine	23		g	g	g	3																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329174.65	4849457.58	872	*Pinus strobus*	white pine	19		g	g	g	2																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329175.00	4849452.86	873	*Pinus strobus*	white pine	28		g	g	g	3																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329175.01	4849450.17	874	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	2																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329175.80	4849457.93	875	*Pinus strobus*	white pine	10		g	g	g	2																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329176.07	4849458.67	876	*Malus sp.*	apple	11		f	f	f	2																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329176.58	4849457.20	877	*Pinus strobus*	white pine	22		g	g	g	3																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329178.61	4849473.06	878	*Salix sp.*	willow	54	48	f	f	f	7										x								7.20			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329178.68	4849475.91	879	*Salix sp.*	willow	48		f	f	f	5																		6.00			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329179.12	4849458.87	880	*Malus sp.*	apple	17		f	f	f	2																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329182.98	4849451.18	881	*Malus sp.*	apple	23	14,20	g	g	g	4																		3.60		x		Grading limits within 15% minimum TPZ		TRCA	T	4	61860047	Municipality	
329183.13	4849471.35	882	*Acer platanoides*	Norway maple	10		g	g	g	2																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329184.58	4849453.78	883	*Malus sp.*	apple	18	16,10	g	g	g	2																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329185.49	4849466.48	884	*Acer negundo*	Manitoba maple	32	32,22,30	p	p	p	6							x	x		x								4.80			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329189.05	4849457.74	885	*Populus sp.*	poplar	23		g	g	g	4																		3.60			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329190.17	4849465.00	886	*Populus sp.*	poplar	30	29	g	g	g	5																		4.80			x			TRCA	T	4	61860010	Municipality	3000 Ellesmere Rd,
329197.26	4849454.89	887	*Acer platanoides*	Norway maple	35		g	g	g	4																		4.80		x		Grading limits within 35% minimum TPZ		TRCA	T	4	61860047	Municipality	
329200.02	4849460.88	888	*Abies sp.*	fir	38		g	g	g	4														x				4.80		x		Grading limits within 5% of minimum TPZ		TRCA	T	4	118310000		
329204.52	4849462.05	889	*Picea pungens*	blue spruce	30		g	g	g	4																		4.80		x		Grading limits within 5% of minimum TPZ		TRCA	T	4	118310000		
329208.17	4849462.63	890	*Picea pungens*	blue spruce	35		g	g	f	5																		4.80		x		Grading limits within 10% minimum TPZ		TRCA	T	4	118310000		
329209.08	4849466.87	891	*Gleditsia triacanthos*	honey locust	38		g	g	g	5																		4.80			x			TRCA	T	4	118310000		
329209.69	4849463.14	892	*Abies sp.*	fir	25		g	g	g	3																		3.60			x			TRCA	T	4	118310000		
329213.73	4849458.78	893	*Acer platanoides*	Norway maple	38		g	g	g	4																		4.80	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329215.77	4849464.28	894	*Abies sp.*	fir	38	20	f	f	f	5	30																	4.80		x		Grading limits within 15% minimum TPZ		TRCA	T	4	118310000		
329216.52	4849469.57	895	*Gleditsia triacanthos*	honey locust	38		g	g	g	6																		4.80			x			TRCA	T	4	118310000		
329221.17	4849461.17	896	*Acer platanoides*	Norway maple	36		g	g	g	5									x									4.80	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329226.14	4849467.97	897	*Abies sp.*	fir	32		f	f	f	5	30																	4.80		x		Grading limits within 10% minimum TPZ		TRCA	T	4	118310000		
329229.45	4849463.62	898	*Acer platanoides*	Norway maple	39		g	g	g	4																		4.80	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329230.80	4849469.59	899	*Abies sp.*	fir	40		f	f	f	5	30																	4.80		x		Grading limits within 10% minimum TPZ		TRCA	T	4	118310000		
329235.33	4849470.99	900	*Abies sp.*	fir	38		g	g	g	5																		4.80		x		Grading limits within 10% minimum TPZ		TRCA	T	4	118310000		
329237.05	4849466.31	901	*Acer platanoides*	Norway maple	33		g	g	g	4																		4.80	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329244.26	4849480.29	902	*Pinus nigra*	Austrian pine	33		p	p	p	6												x						4.80			x			TRCA	T	4	118310000		
329245.03	4849468.55	903	*Acer platanoides*	Norway maple	36		f	f	f	3																		4.80	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329251.54	4849480.92	904	*Pinus nigra*	Austrian pine	35		f	f	f	4	30																	4.80			x			TRCA	T	4	118310000		
329252.74	4849471.02	905	*Acer platanoides*	Norway maple	36		g	g	g	4														x				4.80	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329259.62	4849489.31	906	*Gleditsia triacanthos*	honey locust	35		g	g	g	5																		4.80			x			TRCA	T	4	118310000		
329259.98	4849473.74	907	*Acer platanoides*	Norway maple	32		g	g	g	4																		4.80	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329263.13	4849489.54	908	*Gleditsia triacanthos*	honey locust	35		g	g	g	5																		4.80			x			TRCA	T	4	118310000		
329266.86	4849492.34	909	*Acer platanoides*	Norway maple	28		g	g	g	4																		3.60			x			TRCA	T	4	118310000		
329266.94	4849475.85	910	*Acer platanoides*	Norway maple	32		g	g	g	4														x				4.80	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329268.18	4849485.05	911	*Picea pungens*	blue spruce	34		g	g	f	4	30																	4.80			x			TRCA	T	4	118310000		
329271.82	4849486.21	912	*Picea pungens*	blue spruce	38		f	f	p	5																		4.80			x			TRCA	T	4	118310000		
329273.59	4849486.22	913	*Picea pungens*	blue spruce	36		f	f	f	5																		4.80			x			TRCA	T	4	118310000		
329273.97	4849477.54	914	*Acer platanoides*	Norway maple	32		g	g	g	4																		4.80	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329274.98	4849498.06	915	*Acer platanoides*	Norway maple	32		g	g	g	5																		4.80			x			TRCA	T	4	118310000		

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
329276.14	4849488.35	916	*Picea pungens*	blue spruce	34		f	f	f	5	40																	4.80			x			TRCA	T	4	118310000		
329281.85	4849480.85	917	*Acer platanoides*	Norway maple	30		g	g	g	4																		4.80	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329283.03	4849496.02	918	*Acer platanoides*	Norway maple	34		g	g	g	4																		4.80			x			TRCA	T	4	118310000		
329300.97	4849514.83	919	*Gleditsia triacanthos*	honey locust	24		g	g	g	3																		3.60			x			TRCA	T	4	61860035	Municipality	
329305.86	4849501.09	920	*Gleditsia triacanthos*	honey locust	15		g	g	g	2																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860035	Municipality	
329325.11	4849501.26	921	*Acer platanoides*	Norway maple	20		f	p	f	5	30																	3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860035	Municipality	
329388.88	4849512.30	922	*Celtis occidentalis*	common hackberry	4		g	g	g	1																		1.20	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329397.68	4849515.17	923	*Celtis occidentalis*	common hackberry	7		g	g	g	1																		1.20	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329404.97	4849518.54	924	*Celtis occidentalis*	common hackberry	7		g	g	g	1																		1.20	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329412.92	4849521.48	925	*Celtis occidentalis*	common hackberry	8		g	g	g	1																		1.20	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329440.17	4849536.78	926	*Acer platanoides*	Norway maple	34		g	g	g	4								x										4.80	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860034	Private	3100 Ellesmere Rd., Toronto, M1E4C2
329447.26	4849544.08	927	*Gleditsia triacanthos*	honey locust	24		g	g	g	4														x				3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860034	Private	3100 Ellesmere Rd., Toronto, M1E4C2
329452.05	4849551.57	928	*Gleditsia triacanthos*	honey locust	22		g	g	g	3																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860034	Private	3100 Ellesmere Rd., Toronto, M1E4C2
329453.20	4849557.24	929	*Gleditsia triacanthos*	honey locust	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61860034	Private	3100 Ellesmere Rd., Toronto, M1E4C2
329559.97	4849571.96	930	*Quercus rubra*	red oak	21		g	g	g	4																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61920294	Municipality	
329576.66	4849576.79	931	*Quercus rubra*	red oak	19		f	f	f	2								x										3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61920294	Municipality	
329585.38	4849579.52	932	*Quercus rubra*	red oak	24		g	g	g	4																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61920294	Municipality	
329594.33	4849581.58	933	*Quercus rubra*	red oak	16		g	g	f	3							x	x										3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61920294	Municipality	
329608.15	4849593.92	934	*Populus sp.*	poplar	14		g	g	f	2	30																	3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61920294	Municipality	
329609.60	4849594.94	935	*Populus sp.*	poplar	14		g	g	f	2	30																	3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61920294	Municipality	
329610.31	4849590.32	936	*Quercus rubra*	red oak	12		g	g	g	3	10									x								3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61920294	Municipality	
329612.32	4849596.59	937	*Populus sp.*	poplar	14		g	g	g	2																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61920294	Municipality	
329616.72	4849599.95	938	*Populus sp.*	poplar	15	14	g	g	g	3																		3.60	x			Grading limits within significant portion of minimum TPZ		TRCA	T	4	61920294	Municipality	
329618.95	4849604.07	939	*Populus sp.*	poplar	14		g	g	g	2																		3.60			x			TRCA	T	4	61920294	Municipality	
329620.54	4849605.19	940	*Populus sp.*	poplar	16		g	g	g	2																		3.60			x			TRCA	T	4	61920294	Municipality	
329621.09	4849593.48	941	*Populus sp.*	poplar	12		g	g	g	3																	1.80			x	Grading limits within 5% of minimum TPZ		TRCA	T	5	61920294	Municipality	
329624.87	4849611.94	942	*Populus sp.*	poplar	10		g	g	g	2																		3.60			x			TRCA	T	4	61920294	Municipality	
329626.20	4849598.37	943	*Populus sp.*	poplar	10		g	g	g	2																	1.80		x		Tree is in conflict with proposed grading limits		TRCA	T	5	61920294	Municipality	
329626.64	4849618.76	944	*Ulmus pumila*	Siberian elm	12	11,10	g	g	g	2																		3.60			x			TRCA	T	4	61920376	Private	1065 Military Trail ., Toronto,
329632.66	4849623.40	945	*Populus sp.*	poplar	13	12	g	g	g	3																		3.60			x			TRCA	T	4	61920376	Private	1065 Military Trail ., Toronto,
329636.12	4849622.58	946	*Populus sp.*	poplar	11		g	g	g	2																		3.60			x			TRCA	T	4	61920376	Private	1065 Military Trail ., Toronto,
329639.86	4849624.83	947	*Populus sp.*	poplar	10		g	g	g	2																		3.60			x			TRCA	T	4	61920376	Private	1065 Military Trail ., Toronto,
329641.98	4849623.39	948	*Populus sp.*	poplar	10	10	g	g	g	2																		3.60			x			TRCA	T	4	61920376	Private	1065 Military Trail ., Toronto,
329678.85	4849630.54	949	*Gymnocladus dioicus*	Kentucky coffee tree	6		g	g	g	1															x		1.20				x			TRCA	T		61920294	Municipality	
329681.15	4849619.50	950	*Juniperus virginiana*	eastern red cedar	8		g	g	g	1																	1.20				x			TRCA	T	5	61920294	Municipality	
329684.21	4849630.54	951	*Crataegus monogyna*	English hawthorn	4		p	p	p	1																	1.20				x			TRCA	T	5	61920294	Municipality	
329687.38	4849638.00	952	*Gymnocladus dioicus*	Kentucky coffee tree	6		g	g	g	1															x		1.20				x			TRCA	T		61920376	Private	1065 Military Trail ., Toronto,
329689.62	4849630.46	953	*Gymnocladus dioicus*	Kentucky coffee tree	6		g	g	g	1															x		1.20				x			TRCA	T	5	61920294	Municipality	
329692.26	4849638.06	954	*Gymnocladus dioicus*	Kentucky coffee tree	6		g	g	g	1															x		1.20				x			TRCA	T		61920376	Private	1065 Military Trail ., Toronto,
329694.22	4849631.07	955	*Gymnocladus dioicus*	Kentucky coffee tree	6		p	p	p	1															x		1.20				x			TRCA	T	5	61920294	Municipality	
329699.49	4849637.97	956	*Gymnocladus dioicus*	Kentucky coffee tree	7		g	g	g	1															x		1.20				x			TRCA	T		61920376	Private	1065 Military Trail ., Toronto,
329702.91	4849632.26	957	*Gymnocladus dioicus*	Kentucky coffee tree	7		g	g	g	1															x		1.20				x			TRCA	T	5	61920294	Municipality	
329704.47	4849638.79	958	*Gymnocladus dioicus*	Kentucky coffee tree	6		g	g	g	1								x							x		1.20				x			TRCA	T		61920376	Private	1065 Military Trail ., Toronto,
329708.58	4849639.75	959	*Gymnocladus dioicus*	Kentucky coffee tree	6		g	g	g	1															x		1.20				x			TRCA	T		61920376	Private	1065 Military Trail ., Toronto,
329711.26	4849634.04	960	*Gymnocladus dioicus*	Kentucky coffee tree	5		g	g	g	1															x		1.20				x			TRCA	T	5	61920294	Municipality	
329711.60	4849644.34	961	*Gymnocladus dioicus*	Kentucky coffee tree	6		g	g	g	1								x							x		1.20				x			TRCA	T		61920376	Private	1065 Military Trail ., Toronto,
329715.59	4849647.56	962	*Gymnocladus dioicus*	Kentucky coffee tree	8		p	p	p	1															x		1.20				x			TRCA	T		61920376	Private	1065 Military Trail ., Toronto,
329716.76	4849642.55	963	*Gymnocladus dioicus*	Kentucky coffee tree	10		g	g	g	1															x		1.80				x			TRCA	T		61920376	Private	1065 Military Trail ., Toronto,
329720.71	4849648.50	964	*Gymnocladus dioicus*	Kentucky coffee tree	8		g	g	g	1															x		1.20				x			TRCA	T		61920376	Private	1065 Military Trail ., Toronto,
329723.03	4849637.39	965	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	1																	1.80				x			TRCA	T	5	61920294	Municipality	
329727.21	4849637.29	966	*Thuja occidentalis*	eastern white cedar	32		g	g	g	4																	2.40				x			TRCA	T	5	61920294	Municipality	
329730.75	4849636.79	967	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	1																	1.80				x			TRCA	T	5	61920294	Municipality	
329732.47	4849639.94	968	*Acer x freemanii*	Freeman's maple	8		g	g	g	1																	1.20				x			TRCA	T	5	61920294	Municipality	
329735.71	4849639.38	969	*Juglans nigra*	black walnut	10		g	g	g	1																	1.80				x			TRCA	T	5	61920294	Municipality	
329741.40	4849642.40	970	*Acer saccharum ssp. saccharum*	sugar maple	7		p	f	f	1	30																1.20				x			TRCA	T	5	61920294	Municipality	
329755.04	4849646.01	971	*Acer saccharum ssp. saccharum*	sugar maple	7		g	g	g	1																	1.20				x			TRCA	T	5	61920294	Municipality	
329764.44	4849648.57	972	*Acer saccharum ssp. saccharum*	sugar maple	7		p	p	p	1	40																1.20				x			TRCA	T	5	61920294	Municipality	
329778.04	4849652.32	973	*Acer x freemanii*	Freeman's maple	14		g	g	g	2																	1.80				x			TRCA	T	5	61920294	Municipality	
329784.99	4849652.05	974	*Acer negundo*	Manitoba maple	10	9	g	g	g	2																	1.80				x			TRCA	T	5	61920294	Municipality	
329786.77	4849654.72	975	*Acer saccharum ssp. saccharum*	sugar maple	7		g	g	g	1	10																1.20				x			TRCA	T	5	61920294	Municipality	
329788.49	4849654.00	976	*Ulmus pumila*	Siberian elm	14		g	g	g	2																	1.80				x			TRCA	T	5	61920294	Municipality	

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Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
329795.31	4849657.13	977	*Acer saccharum ssp. saccharum*	sugar maple	7		g	g	g	1																	1.20				x			TRCA	T	5	61920294	Municipality	
329797.15	4849656.56	978	*Acer negundo*	Manitoba maple	13	9	g	g	g	1																	1.80				x			TRCA	T	5	61920294	Municipality	
329800.20	4849657.70	979	*Acer negundo*	Manitoba maple	9	7,6	g	g	g	1																	1.20				x			TRCA	T	5	61920294	Municipality	
329809.86	4849661.51	980	*Acer saccharum ssp. saccharum*	sugar maple	7		g	g	g	1																	1.20				x		x	TRCA	T	5	61920294	Municipality	
329819.77	4849664.52	981	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	1																	1.80				x			TRCA	T	5	61920294	Municipality	
329823.93	4849675.47	982	*Populus tremuloides*	trembling aspen	12		g	g	g	2																	1.80				x			TRCA	T		61920376	Private	1065 Military Trail ., Toronto,
329838.51	4849670.76	983	*Acer saccharum ssp. saccharum*	sugar maple	8		g	g	g	1								x									1.20				x			TRCA	T	5	61920294	Municipality	
329839.95	4849683.45	984	*Populus tremuloides*	trembling aspen	11		f	g	g	2								x									1.80				x			TRCA	T		61920376	Private	1065 Military Trail ., Toronto,
329876.97	4849694.83	985	*Pinus sylvestris*	Scots pine	43		g	g	g	3																	3.00				x			TRCA	T	2	61920380	Municipality	
329884.54	4849690.63	986	*Pinus sylvestris*	Scots pine	30		g	g	g	3																	2.40				x			TRCA	T	5	61920380	Municipality	
329886.36	4849689.16	987	*Pinus sylvestris*	Scots pine	16		p	p	p	2																	1.80				x			TRCA	T	5	61920380	Municipality	
329889.72	4849696.93	988	*Pinus sylvestris*	Scots pine	36		g	g	g	3																	2.40				x			TRCA	T	2	61920382	Private	1036 Military Trail ., Scarborough,
329889.87	4849699.58	989	*Pinus sylvestris*	Scots pine	34		g	g	g	3																	2.40				x			TRCA	T	2	61920382	Private	1036 Military Trail ., Scarborough,
329892.85	4849694.34	990	*Pinus sylvestris*	Scots pine	45		g	g	g	4																	3.00				x			TRCA	T	2	61920380	Municipality	
329898.45	4849691.24	991	*Pinus sylvestris*	Scots pine	46		g	g	g	4																	3.00				x			TRCA	T	5	61920380	Municipality	
329899.07	4849694.35	992	*Pinus sylvestris*	Scots pine	36		p	p	p	3	90																2.40				x			TRCA	T	5	61920380	Municipality	
329903.85	4849689.74	993	*Picea abies*	Norway spruce	52		g	g	g	4																	3.60				x			TRCA	T	5	61920295	Municipality	
329905.29	4849697.72	994	*Acer saccharinum*	silver maple	22		g	g	g	2																	1.80				x			TRCA	T		61920380	Municipality	
329912.41	4849694.63	995	*Pinus sylvestris*	Scots pine	41		g	g	g	4																	3.00				x			TRCA	T	5	61920295	Municipality	
329912.63	4849700.40	996	*Acer saccharinum*	silver maple	20		g	g	g	2																	1.80				x			TRCA	T		61920380	Municipality	
329918.12	4849694.33	997	*Pinus sylvestris*	Scots pine	38		g	g	g	4																	2.40				x			TRCA	T	5	61920121	Municipality	
329923.85	4849704.46	998	*Acer saccharinum*	silver maple	30		g	g	g	3										x							2.40				x			TRCA	T	2	61920380	Municipality	
329928.43	4849695.54	999	*Acer saccharinum*	silver maple	18		g	g	g	2																	1.80				x			TRCA	T	5	61920121	Municipality	
329932.37	4849707.36	1000	*Acer saccharinum*	silver maple	25		g	g	g	3																	1.80				x			TRCA	T		61920380	Municipality	
329960.68	4849708.32	1001	*Quercus rubra*	red oak	22		g	g	g	3																	1.80				x			TRCA	T	5	61920121	Municipality	
329965.94	4849718.93	1002	*Quercus rubra*	red oak	27		g	g	g	3																	1.80				x			TRCA	T	5	61920380	Municipality	
329968.68	4849711.36	1003	*Quercus rubra*	red oak	22		g	g	g	3																	1.80				x			TRCA	T	5	61920121	Municipality	
329974.49	4849721.81	1004	*Quercus rubra*	red oak	32		g	g	g	3																	2.40				x			TRCA	T	5	61920380	Municipality	
329993.80	4849720.18	1005	*Quercus rubra*	red oak	22		g	g	g	3																	1.80				x			TRCA	T	5	61920121	Municipality	
329999.64	4849730.57	1006	*Quercus rubra*	red oak	28		g	g	g	3																	1.80				x			TRCA	T	5	61920380	Municipality	
330002.06	4849723.14	1007	*Quercus rubra*	red oak	25		g	g	g	3																	1.80				x			TRCA	T	5	61920121	Municipality	
330007.72	4849733.55	1008	*Quercus rubra*	red oak	31		g	g	g	4																	2.40				x			TRCA	T	5	61920380	Municipality	
330010.59	4849726.06	1009	*Quercus rubra*	red oak	20		g	g	g	3																	1.80				x			TRCA	T	5	61920121	Municipality	
330016.03	4849736.30	1010	*Acer saccharinum*	silver maple	36		g	g	g	4												x					2.40				x			TRCA	T	5	61920380	Municipality	
330024.55	4849739.16	1011	*Acer saccharinum*	silver maple	34		g	g	g	4												x					2.40				x			TRCA	T	5	61920380	Municipality	
330032.91	4849742.34	1012	*Acer saccharinum*	silver maple	36		g	g	g	4																	2.40				x			TRCA	T	5	61920380	Municipality	
330049.69	4849753.51	1013	*Picea glauca*	white spruce	14	10	g	g	g	1																	1.80				x			TRCA	T		61920382	Private	1036 Military Trail ., Scarborough,
330051.12	4849747.95	1014	*Picea glauca*	white spruce	8	5	g	g	g	1																	1.20				x			TRCA	T		61920382	Private	1036 Military Trail ., Scarborough,
330053.83	4849754.78	1015	*Picea glauca*	white spruce	12	11	g	g	g	2																	1.80				x			TRCA	T		61920382	Private	1036 Military Trail ., Scarborough,
330055.46	4849749.37	1016	*Picea glauca*	white spruce	11		g	g	f	1	30																1.80				x			TRCA	T		61920382	Private	1036 Military Trail ., Scarborough,
330060.37	4849756.16	1017	*Acer platanoides*	Norway maple	47		g	g	g	4																	3.00				x			TRCA	T	2	61920382	Private	1036 Military Trail ., Scarborough,
330062.42	4849748.82	1018	*Acer platanoides*	Norway maple	24		g	g	g	3																	1.80				x			TRCA	T		61920121	Municipality	
330062.85	4849749.72	1019	*Acer platanoides*	Norway maple	31	20,12	g	g	g	3			x											x			2.40				x			TRCA	T	2	61920295	Municipality	
330063.12	4849751.62	1020	*Acer platanoides*	Norway maple	27	19	f	f	f	4	30						x					x					1.80				x			TRCA	T		61920382	Private	1036 Military Trail ., Scarborough,
330075.37	4849749.99	1021	*Acer platanoides*	Norway maple	44		f	g	g	4								x									3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330079.04	4849751.18	1022	*Acer platanoides*	Norway maple	51		f	g	g	4							x	x									3.60		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330091.63	4849757.84	1023	*Pinus strobus*	white pine	79		g	g	g	4																	4.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330111.02	4849763.54	1024	*Ulmus pumila*	Siberian elm	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920295	Municipality	
330114.52	4849764.89	1025	*Ulmus pumila*	Siberian elm	27		g	g	g	3		x	x														1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920295	Municipality	
330117.32	4849765.27	1026	*Ulmus pumila*	Siberian elm	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920295	Municipality	
330118.90	4849765.95	1027	*Ulmus pumila*	Siberian elm	8	5	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920295	Municipality	
330120.34	4849766.66	1028	*Ulmus pumila*	Siberian elm	19		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920295	Municipality	
330124.66	4849767.44	1029	*Ulmus pumila*	Siberian elm	16		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330127.63	4849769.88	1030	*Ulmus pumila*	Siberian elm	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920295	Municipality	
330130.80	4849769.62	1031	*Ulmus pumila*	Siberian elm	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330131.93	4849769.90	1032	*Ulmus pumila*	Siberian elm	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330132.87	4849770.25	1033	*Ulmus pumila*	Siberian elm	13		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330134.72	4849770.65	1034	*Ulmus pumila*	Siberian elm	13	10,8	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330136.56	4849771.54	1035	*Ulmus pumila*	Siberian elm	16		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330137.92	4849771.72	1036	*Ulmus pumila*	Siberian elm	5	5	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330139.33	4849772.65	1037	*Ulmus pumila*	Siberian elm	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	

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Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
330144.17	4849774.58	1038	*Ulmus pumila*	Siberian elm	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330151.56	4849788.89	1039	*Ulmus pumila*	Siberian elm	25		g	g	g	3																	1.80				x			TRCA	T		61920382	Private	1036 Military Trail ., Scarborough,
330152.07	4849789.29	1040	*Ulmus pumila*	Siberian elm	17		g	g	g	2																	1.80				x			TRCA	T		61920382	Private	1036 Military Trail ., Scarborough,
330152.16	4849790.40	1041	*Ulmus pumila*	Siberian elm	17		g	g	g	2																	1.80				x			TRCA	T		61920382	Private	1036 Military Trail ., Scarborough,
330152.24	4849787.14	1042	*Acer negundo*	Manitoba maple	10		g	g	g	2																	1.80				x			TRCA	T		61920382	Private	1036 Military Trail ., Scarborough,
330152.35	4849788.14	1043	*Ulmus pumila*	Siberian elm	32	29	g	g	g	3																	2.40				x			TRCA	T	2	61920382	Private	1036 Military Trail ., Scarborough,
330153.12	4849779.13	1044	*Ulmus pumila*	Siberian elm	32		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920295	Municipality	
330153.51	4849787.13	1045	*Ulmus pumila*	Siberian elm	21	17	g	g	g	2																	1.80				x			TRCA	T		61920382	Private	1036 Military Trail ., Scarborough,
330153.53	4849783.24	1046	*Ulmus pumila*	Siberian elm	22	20	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61920382	Private	1036 Military Trail ., Scarborough,
330153.67	4849785.28	1047	*Ulmus pumila*	Siberian elm	30	14,12	g	g	g	3																	2.40			x		Grading limits within 35% minimum TPZ		TRCA	T	2	61920382	Private	1036 Military Trail ., Scarborough,
330153.76	4849784.14	1048	*Acer platanoides*	Norway maple	17		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61920382	Private	1036 Military Trail ., Scarborough,
330153.87	4849783.00	1049	*Ulmus pumila*	Siberian elm	20	12	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61920382	Private	1036 Military Trail ., Scarborough,
330154.10	4849784.54	1050	*Ulmus pumila*	Siberian elm	26		g	f	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61920382	Private	1036 Military Trail ., Scarborough,
330154.25	4849784.35	1051	*Ulmus pumila*	Siberian elm	18		g	f	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61920382	Private	1036 Military Trail ., Scarborough,
330154.29	4849784.67	1052	*Acer platanoides*	Norway maple	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61920382	Private	1036 Military Trail ., Scarborough,
330154.38	4849782.75	1053	*Ulmus pumila*	Siberian elm	14	14	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61920382	Private	1036 Military Trail ., Scarborough,
330154.48	4849779.40	1054	*Ulmus pumila*	Siberian elm	24		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920295	Municipality	
330157.24	4849780.48	1055	*Ulmus pumila*	Siberian elm	21		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330158.29	4849780.35	1056	*Ulmus pumila*	Siberian elm	17	17	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330158.75	4849780.97	1057	*Ulmus pumila*	Siberian elm	17		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330163.10	4849782.37	1058	*Ulmus pumila*	Siberian elm	30	18,24	g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330164.98	4849783.34	1059	*Ulmus pumila*	Siberian elm	34		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330166.10	4849791.72	1060	*Ulmus pumila*	Siberian elm	63	37	f	p	g	6																	4.20			x		Grading limits within 15% minimum TPZ		TRCA	T	2	61920382	Private	1036 Military Trail ., Scarborough,
330179.23	4849788.20	1061	*Ulmus pumila*	Siberian elm	3	3	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330184.98	4849789.58	1062	*Gleditsia triacanthos*	honey locust	32		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330193.58	4849795.51	1063	*Acer negundo*	Manitoba maple	5	5,6,7,5	g	g	g	3																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		61920295	Municipality	
330213.88	4849816.06	1064	*Taxus cuspidata*	Japanese yew	5	5	g	g	g	1																	1.20				x			TRCA	T		61920114	Private	3346 Ellesmere Rd, Toronto, M1C1G9
330215.01	4849799.99	1065	*Gleditsia triacanthos*	honey locust	56		g	g	g	6																	3.60		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330215.30	4849812.29	1066	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20				x			TRCA	T		61920114	Private	3346 Ellesmere Rd, Toronto, M1C1G9
330216.23	4849809.46	1067	*Picea glauca* 'conica'	dwarf Alberta spruce	2		g	g	g	1																	1.20			x		Grading limits within 10% minimum TPZ		TRCA	T		61920114	Private	3346 Ellesmere Rd, Toronto, M1C1G9
330216.88	4849807.74	1068	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		61920114	Private	3346 Ellesmere Rd, Toronto, M1C1G9
330217.83	4849805.38	1069	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		61920121	Municipality	
330218.50	4849803.81	1070	*Picea glauca* 'conica'	dwarf Alberta spruce	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330219.18	4849802.07	1071	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330227.12	4849807.12	1072	*Quercus macrocarpa*	bur oak	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330236.41	4849821.07	1073	*Morus alba*	white mulberry	10		g	g	g	1																	1.80				x			TRCA	T		61920113		3348 Ellesmere Rd., Toronto, M1C1G9
330238.45	4849815.92	1074	*Morus alba cv. "Pendula"*	weeping white mulberry	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61920113		3348 Ellesmere Rd., Toronto, M1C1G9
330244.54	4849816.08	1075	*Ulmus rubra*	slippery elm	35		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61960173	Municipality	200 Conlins Rd., Scarborough, M1C1C5
330249.77	4849818.54	1076	*Morus alba*	white mulberry	15		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61960173	Municipality	200 Conlins Rd., Scarborough, M1C1C5
330250.58	4849818.93	1077	*Picea abies*	Norway spruce	55		g	g	g	4													x				3.60		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61960173	Municipality	200 Conlins Rd., Scarborough, M1C1C5
330251.40	4849812.56	1078	*Acer saccharinum*	silver maple	80		g	g	g	6																	4.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330269.51	4849824.75	1079	*Thuja occidentalis*	eastern white cedar hedge	6	6,6,5,4,5	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		61960173	Municipality	200 Conlins Rd., Scarborough, M1C1C5
330270.15	4849819.61	1080	*Acer saccharinum*	silver maple	77		g	g	g	6										x							4.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61960173	Municipality	200 Conlins Rd., Scarborough, M1C1C5
330276.74	4849834.81	1081	*Acer platanoides*	Norway maple	18		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61960173	Municipality	200 Conlins Rd., Scarborough, M1C1C5
330281.03	4849839.85	1082	*Thuja occidentalis*	eastern white cedar	10		f	f	f	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61960173	Municipality	200 Conlins Rd., Scarborough, M1C1C5
330312.94	4849852.92	1083	*Thuja occidentalis*	eastern white cedar	10		g	g	g	2																	1.80				x			TRCA	T		61960033	Private	149 Conlins Rd., Toronto, M1C1C4
330313.86	4849847.54	1084	*Thuja occidentalis*	eastern white cedar	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		61960033	Private	149 Conlins Rd., Toronto, M1C1C4
330313.96	4849851.19	1085	*Acer negundo*	Manitoba maple	10	8	g	g	g	2																	1.80				x			TRCA	T		61960033	Private	149 Conlins Rd., Toronto, M1C1C4
330314.44	4849841.20	1086	*Acer negundo*	Manitoba maple	6	5,4	g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		61960033	Private	149 Conlins Rd., Toronto, M1C1C4
330315.52	4849852.04	1087	*Thuja occidentalis*	eastern white cedar	10	10	g	g	g	2																	1.80				x			TRCA	T		61960033	Private	149 Conlins Rd., Toronto, M1C1C4
330315.90	4849847.74	1088	*Acer negundo*	Manitoba maple	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		61960033	Private	149 Conlins Rd., Toronto, M1C1C4
330317.27	4849842.15	1089	*Prunus sp.*	cherry	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61960033	Private	149 Conlins Rd., Toronto, M1C1C4
330322.58	4849843.99	1090	*Prunus sp.*	cherry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		61960033	Private	149 Conlins Rd., Toronto, M1C1C4
330322.63	4849847.28	1091	*Prunus sp.*	cherry	18		g	g	g	3																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	T		61960033	Private	149 Conlins Rd., Toronto, M1C1C4
330326.59	4849845.25	1092	*Prunus sp.*	cherry	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61960033	Private	149 Conlins Rd., Toronto, M1C1C4
330329.08	4849845.98	1093	*Pyrus calleryana*	callery pear	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		61960033	Private	149 Conlins Rd., Toronto, M1C1C4
330331.84	4849846.77	1094	*Pyrus calleryana*	callery pear	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		61960033	Private	149 Conlins Rd., Toronto, M1C1C4
330332.41	4849853.21	1095	*Prunus sp.*	cherry	7		g	g	g	1																	1.20				x			TRCA	T		61960033	Private	149 Conlins Rd., Toronto, M1C1C4
330332.78	4849851.07	1096	*Prunus sp.*	cherry	12		g	g	g	1																	1.80				x			TRCA	T		61960033	Private	149 Conlins Rd., Toronto, M1C1C4
330335.29	4849854.16	1097	*Prunus sp.*	cherry	5		g	g	g	1																	1.20				x			TRCA	T		61960033	Private	149 Conlins Rd., Toronto, M1C1C4
330335.79	4849851.79	1098	*Prunus sp.*	cherry	4		g	g	g	1																	1.20				x			TRCA	T		61960033	Private	149 Conlins Rd., Toronto, M1C1C4

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
330336.65	4849849.47	1099	*Prunus sp.*	cherry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits	x	TRCA	T		61960033	Private	149 Conlins Rd., Toronto, M1C1C4
330340.08	4849847.11	1100	*Thuja occidentalis*	eastern white cedar	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		61960175	Municipality	
330348.46	4849848.32	1101	*Sorbus aucuparia*	European mountain ash	9	8	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	61960175	Municipality	
330361.34	4849856.58	1102	*Picea glauca* 'conica'	dwarf Alberta spruce	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61960176	Municipality	
330362.02	4849862.05	1103	*Picea pungens*	blue spruce	35		g	g	g	4																	2.40				x			TRCA	T	2	61960035	Private	3440 Ellesmere Rd., Scarborough, M1C1H3
330375.12	4849855.04	1104	*Gleditsia triacanthos*	honey locust	43		g	f	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61960175	Municipality	
330384.89	4849858.06	1105	*Gleditsia triacanthos*	honey locust	50		g	f	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61960175	Municipality	
330394.07	4849860.77	1106	*Gleditsia triacanthos*	honey locust	32		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61960175	Municipality	
330396.29	4849874.20	1107	*Picea pungens*	blue spruce	45		g	g	g	4																	3.00				x			TRCA	T	2	61960038	Private	3446 Ellesmere Rd., Scarborough, M1C1H3
330404.19	4849863.83	1108	*Gleditsia triacanthos*	honey locust	46		g	f	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61960175	Municipality	
330413.76	4849867.19	1109	*Gleditsia triacanthos*	honey locust	35		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61960175	Municipality	
330422.79	4849870.23	1110	*Gleditsia triacanthos*	honey locust	43		g	f	g	3																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61960175	Municipality	
330432.09	4849873.02	1111	*Gleditsia triacanthos*	honey locust	34		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61960175	Municipality	
330442.56	4849875.59	1112	*Gleditsia triacanthos*	honey locust	33		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61960175	Municipality	
330450.90	4849888.58	1113	*Picea pungens*	blue spruce	40		g	g	g	3																	2.40			x		Grading limits within 5% of minimum TPZ		TRCA	T	2	61960041	Private	3452 Ellesmere Rd., Toronto, M1C1H3
330452.90	4849879.79	1114	*Gleditsia triacanthos*	honey locust	23		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61960175	Municipality	
330469.13	4849885.02	1115	*Gleditsia triacanthos*	honey locust	39		g	f	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970060	Municipality	
330480.67	4849888.79	1116	*Gleditsia triacanthos*	honey locust	24		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970060	Municipality	
330505.79	4849903.42	1117	*Thuja occidentalis*	eastern white cedar hedge	5	5,3,3,2,1	g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	T	5	61970056	Municipality	
330518.52	4849902.26	1118	*Gleditsia triacanthos*	honey locust	41		g	f	g	3																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970060	Municipality	
330532.32	4849906.31	1119	*Gleditsia triacanthos*	honey locust	31		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970060	Municipality	
330540.05	4849918.49	1120	*Gleditsia triacanthos*	honey locust	21		g	g	g	2																	1.80				x			TRCA	T	3	61970012	Municipality	3500 Ellesmere Rd ., ,
330547.20	4849919.68	1121	*Gleditsia triacanthos*	honey locust	25		g	g	g	3																	1.80				x			TRCA	T	3	61970012	Municipality	3500 Ellesmere Rd ., ,
330552.52	4849925.98	1122	*Gleditsia triacanthos*	honey locust	23		g	g	g	3																	1.80				x			TRCA	T	3	61970012	Municipality	3500 Ellesmere Rd ., ,
330557.14	4849929.61	1123	*Gleditsia triacanthos*	honey locust	22		g	g	g	3																	1.80				x			TRCA	T	3	61970012	Municipality	3500 Ellesmere Rd ., ,
330557.74	4849921.42	1124	*Gleditsia triacanthos*	honey locust	30		g	g	g	4																	2.40			x		Grading limit within 25% minimum TPZ		TRCA	T	3	61970012	Municipality	3500 Ellesmere Rd ., ,
330564.42	4849929.83	1125	*Corylus colurna*	Turkish hazel	7		g	g	g	1																	1.20				x			TRCA	T	3	61970012	Municipality	3500 Ellesmere Rd ., ,
330564.65	4849916.14	1126	*Acer platanoides*	Norway maple	34		g	g	g	3									x	x							2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970060	Municipality	
330567.00	4849926.55	1127	*Sorbus aucuparia*	European mountain ash	9		g	g	g	1																	1.20				x			TRCA	T	3	61970012	Municipality	3500 Ellesmere Rd ., ,
330572.52	4849918.60	1128	*Acer platanoides*	Norway maple	32		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970060	Municipality	
330576.02	4849932.69	1129	*Picea pungens*	blue spruce	25		g	g	g	3																	1.80				x			TRCA	T	3	61970012	Municipality	3500 Ellesmere Rd ., ,
330580.50	4849921.00	1130	*Acer platanoides*	Norway maple	29		f	f	f	3								x									1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	61970060	Municipality	
330583.29	4849934.85	1131	*Picea pungens*	blue spruce	30		g	g	g	4																	2.40				x			TRCA	T	3	61970012	Municipality	3500 Ellesmere Rd ., ,
330594.28	4849925.75	1132	*Acer platanoides*	Norway maple	27		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970060	Municipality	
330601.71	4849927.88	1133	*Acer platanoides*	Norway maple	28		g	f	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970060	Municipality	
330609.57	4849930.19	1134	*Acer platanoides*	Norway maple	30		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970060	Municipality	
330617.68	4849932.96	1135	*Acer platanoides*	Norway maple	29		g	f	g	3												x					1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970060	Municipality	
330619.47	4849942.28	1136	*Gleditsia triacanthos*	honey locust	8		f	f	f	1																	1.20				x			TRCA	T	3	61970012	Municipality	3500 Ellesmere Rd ., ,
330626.00	4849943.40	1137	*Ulmus* 'accolade'	accolade elm	10		f	g	g	1							x	x									1.80				x			TRCA	T	3	61970012	Municipality	3500 Ellesmere Rd ., ,
330626.59	4849935.17	1138	*Acer platanoides*	Norway maple	32		f	f	g	4								x									2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970060	Municipality	
330633.36	4849947.56	1139	*Acer x freemanii*	Freeman's maple	7		p	f	g	1							x	x				x					1.20				x			TRCA	T	3	61970012	Municipality	3500 Ellesmere Rd ., ,
330644.67	4849955.22	1140	*Quercus rubra*	red oak	15		g	g	g	1										x							1.80				x			TRCA	T	3	61970012	Municipality	3500 Ellesmere Rd ., ,
330646.52	4849942.56	1141	*Acer saccharinum*	silver maple	43	40	g	g	g	5										x							3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970060	Municipality	
330653.67	4849944.17	1142	*Acer saccharinum*	silver maple	47		g	f	g	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970057	Municipality	
330655.84	4849959.47	1143	*Ulmus pumila*	Siberian elm	39		g	g	g	4																	2.40				x			TRCA	T	3	61970012	Municipality	3500 Ellesmere Rd ., ,
330663.15	4849959.87	1144	*Picea pungens*	blue spruce	25		g	g	g	3																	1.80				x			TRCA	T	3	61970012	Municipality	3500 Ellesmere Rd ., ,
330675.88	4849965.42	1145	*Tilia cordata*	little leaf linden	36		g	g	g	4																	2.40				x			TRCA	T	3	61970012	Municipality	3500 Ellesmere Rd ., ,
330680.07	4849952.71	1146	*Gymnocladus dioicus*	Kentucky coffee tree	3		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970057	Municipality	
330687.28	4849962.22	1147	*Morus alba*	white mulberry	10		g	g	g	2																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	T		61970094	Private	2 Spall Crt., Toronto, M1C0B2
330689.65	4849955.01	1148	*Pinus nigra*	Austrian pine	43		g	f	f	4	30																3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970057	Municipality	
330704.85	4849961.16	1149	*Quercus rubra*	red oak	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970057	Municipality	
330715.54	4849964.49	1150	*Quercus rubra*	red oak	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970057	Municipality	
330716.76	4849971.35	1151	*Acer ginnala*	amur maple	3		g	g	g	1																	1.20				x			TRCA	T		61970095	Municipality	
330731.59	4849978.86	1152	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20				x			TRCA	T		61970097	Municipality	
330731.81	4849976.68	1153	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		61970097	Municipality	
330735.74	4849974.57	1154	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970055	Municipality	
330737.49	4849975.23	1155	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970055	Municipality	
330739.16	4849975.61	1156	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970055	Municipality	
330743.77	4849977.14	1157	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970055	Municipality	
330743.86	4849973.56	1158	*Quercus rubra*	red oak	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970057	Municipality	
330746.11	4849977.84	1159	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970055	Municipality	

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Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
330748.37	4849981.68	1160	*Morus alba*	white mulberry	10		g	g	g	1																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	T		61970062	Private	1 Spall Crt., Toronto, M1C0B1
330750.71	4849979.44	1161	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970055	Municipality	
330753.08	4849980.28	1162	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970055	Municipality	
330755.17	4849980.89	1163	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970055	Municipality	
330756.43	4849977.68	1164	*Quercus rubra*	red oak	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970057	Municipality	
330757.31	4849981.71	1165	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970055	Municipality	
330759.00	4849978.53	1166	*Thuja occidentalis*	eastern white cedar	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970057	Municipality	
330760.31	4849985.51	1167	*Morus alba*	white mulberry	10		g	g	g	2																	1.80				x			TRCA	T		61970062	Private	1 Spall Crt., Toronto, M1C0B1
330762.41	4849979.74	1168	*Thuja occidentalis*	eastern white cedar	1		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970057	Municipality	
330766.42	4849980.80	1169	*Quercus rubra*	red oak	13		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970057	Municipality	
330776.45	4849984.00	1170	*Gleditsia triacanthos*	honey locust	45		g	g	g	5										x							3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970057	Municipality	
330779.61	4849992.41	1171	*Prunus sp.*	cherry	10		g	g	g	1																	1.80				x			TRCA	T		61970053	Private	2 Calverley Trail., Toronto, M1C3R5
330792.27	4849989.57	1172	*Gleditsia triacanthos*	honey locust	35		g	f	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61970057	Municipality	
330796.56	4850000.37	1173	*Prunus sp.*	cherry	1		g	g	g	1																	1.20				x			TRCA	T		61970053	Private	2 Calverley Trail., Toronto, M1C3R5
330803.31	4850006.14	1174	*Acer saccharinum*	silver maple	15		g	g	g	2										x							1.80				x			TRCA	T	5	61980154	Municipality	
330815.56	4850006.34	1175	*Pyrus calleryana*	callery pear	29		g	g	g	2										x							1.80				x			TRCA	T	5	61980154	Municipality	
330824.92	4850005.54	1176	*Thuja occidentalis*	eastern white cedar	6		g	g	g	1																	1.20			x		Grading limits within 5% of minimum TPZ		TRCA	T		61970055	Municipality	
330834.48	4850008.27	1177	*Malus sp.*	apple	15		g	g	g	3																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	T		61980160	Municipality	
330837.34	4850010.66	1178	*Picea pungens*	blue spruce	50		g	g	g	3													x				3.00			x		Grading limits within 5% of minimum TPZ		TRCA	T	2	61980077	Private	3528 Ellesmere Rd., Toronto, M1C3Z2
330839.41	4850014.19	1179	*Morus alba cv. "Pendula"*	weeping white mulberry	10		g	g	g	1																	1.80				x			TRCA	T		61980077	Private	3528 Ellesmere Rd., Toronto, M1C3Z2
330840.34	4850004.73	1180	*Gleditsia triacanthos*	honey locust	46		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61980160	Municipality	
330859.20	4850020.04	1181	*Acer platanoides*	Norway maple	12		f	p	f	1																	1.80				x			TRCA	T		61980078	Private	3530 Ellesmere Rd., Toronto, M1C3Z2
330861.90	4850011.42	1182	*Gleditsia triacanthos*	honey locust	44		g	g	g	3																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61980160	Municipality	
330863.60	4850022.09	1183	*Magnolia sp.*	magnolia	2	2,3	g	g	g	1																	1.20				x		x	TRCA	T		61980079	Private	3532 Ellesmere Rd., Toronto, M1C3Z2
330886.44	4850019.17	1184	*Gleditsia triacanthos*	honey locust	35		g	f	g	4														x			2.40		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	61980156	Municipality	
330894.03	4850021.64	1185	*Gleditsia triacanthos*	honey locust	50		g	f	g	5																	3.00		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	61980160	Municipality	
330913.03	4850027.76	1186	*Gleditsia triacanthos*	honey locust	48		g	f	g	4																	3.00		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	61980160	Municipality	
330919.92	4850030.12	1187	*Gleditsia triacanthos*	honey locust	44		g	f	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61980160	Municipality	
330932.89	4850038.87	1188	*Taxus cuspidata*	Japanese yew	4	4,3	g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ	x	TRCA	T		61980156	Municipality	
330933.45	4850034.08	1189	*Tilia cordata*	little leaf linden	39		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61980160	Municipality	
330941.03	4850041.78	1190	*Taxus cuspidata*	Japanese yew	2	2,2	p	p	p	1																	1.20			x		Grading limits within 20% minimum TPZ	x	TRCA	T		61980156	Municipality	
330942.06	4850036.76	1191	*Tilia cordata*	little leaf linden	39		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	61980160	Municipality	
330947.53	4850044.84	1192	*Malus sp.*	apple	8	7,5,5	g	g	g	1																	1.20				x		x	TRCA	T		61980151	Municipality	3550 Ellesmere Rd., Toronto, M1C3Z2
330950.95	4850046.01	1193	*Malus sp.*	apple	8	5,5	g	g	g	1																	1.20				x			TRCA	T		61980151	Municipality	3550 Ellesmere Rd., Toronto, M1C3Z2
330960.77	4850049.26	1194	*Tilia cordata*	little leaf linden	20		f	g	g	2								x									1.80			x		Grading limits within 5% of minimum TPZ	x	TRCA	T		61980151	Municipality	3550 Ellesmere Rd., Toronto, M1C3Z2
330962.45	4850043.27	1195	*Tilia cordata*	little leaf linden	36		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61980160	Municipality	
330965.45	4850050.56	1196	*Tilia cordata*	little leaf linden	24		g	g	g	3																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	T		61980151	Municipality	3550 Ellesmere Rd., Toronto, M1C3Z2
330967.24	4850044.77	1197	*Tilia cordata*	little leaf linden	34		g	f	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61980160	Municipality	
330975.64	4850047.58	1198	*Tilia cordata*	little leaf linden	35		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61980160	Municipality	
330993.46	4850058.62	1199	*Tilia cordata*	little leaf linden	7	5	g	g	g	1																	1.20			x		Grading limits within 15% minimum TPZ		TRCA	T		61980156	Municipality	
330996.39	4850054.09	1200	*Tilia cordata*	little leaf linden	41		f	g	g	4									x	x		x					3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61980160	Municipality	
330999.81	4850063.25	1201	*Gleditsia triacanthos*	honey locust	41		g	g	g	4																	3.00				x			TRCA	T	2	61980152	Private	3600 Ellesmere Rd., Toronto, M1C4Y8
331007.66	4850065.28	1202	*Gleditsia triacanthos*	honey locust	36		f	g	g	4																	2.40				x			TRCA	T	2	61980152	Private	3600 Ellesmere Rd., Toronto, M1C4Y8
331027.14	4850070.84	1203	*Gleditsia triacanthos*	honey locust	30		g	g	g	3																	2.40			x		Grading limits within 25% minimum TPZ		TRCA	T	2	61980152	Private	3600 Ellesmere Rd., Toronto, M1C4Y8
331033.26	4850071.79	1204	*Acer platanoides*	Norway maple	34		f	g	g	3								x									2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61980152	Private	3600 Ellesmere Rd., Toronto, M1C4Y8
331038.39	4850073.45	1205	*Acer platanoides*	Norway maple	39		f	f	f	3	30						x	x									2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61980152	Private	3600 Ellesmere Rd., Toronto, M1C4Y8
331042.60	4850075.12	1206	*Acer platanoides*	Norway maple	34		f	f	f	3										x							2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61980152	Private	3600 Ellesmere Rd., Toronto, M1C4Y8
331062.55	4850080.74	1207	*Acer platanoides*	Norway maple	26	20,16	f	f	f	3		x	x														1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61980156	Municipality	
331064.80	4850083.48	1208	*Acer platanoides*	Norway maple	27		f	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61980152	Private	3600 Ellesmere Rd., Toronto, M1C4Y8
331068.52	4850090.24	1209	*Acer platanoides*	Norway maple	28		f	f	f	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61980152	Private	3600 Ellesmere Rd., Toronto, M1C4Y8
331068.89	4850093.20	1210	*Acer platanoides*	Norway maple	23		f	f	f	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61980152	Private	3600 Ellesmere Rd., Toronto, M1C4Y8
331075.04	4850099.26	1211	*Acer platanoides*	Norway maple	19		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61980160	Municipality	
331088.91	4850105.72	1212	*Gleditsia triacanthos*	honey locust	7		g	g	g	1																	1.20				x			TRCA	T	5	62030086	Municipality	
331093.61	4850105.59	1213	*Robinia pseudoacacia*	black locust	26	22	g	g	g	3																	1.80				x			TRCA	T	5	62030086	Municipality	
331094.43	4850104.61	1214	*Robinia pseudoacacia*	black locust	23		g	g	g	2																	1.80			x		Grading limits within 25% minimum TPZ		TRCA	T	5	62030086	Municipality	
331095.87	4850099.95	1215	*Robinia pseudoacacia*	black locust	46		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030086	Municipality	
331098.62	4850104.66	1216	*Acer platanoides*	Norway maple	35		g	g	g	4																	2.40			x		Grading limits within 20% minimum TPZ		TRCA	T	2	62030044	Private	535 Morrish Rd., Scarborough, M1C1G2
331100.18	4850105.76	1217	*Acer saccharum ssp. saccharum*	sugar maple	25		g	g	g	3																	1.80				x			TRCA	T		62030044	Private	535 Morrish Rd., Scarborough, M1C1G2
331100.98	4850103.17	1218	*Acer saccharum ssp. saccharum*	sugar maple	20		g	g	g	3																	1.80			x		Grading limits within 35% minimum TPZ		TRCA	T		62030044	Private	535 Morrish Rd., Scarborough, M1C1G2
331124.71	4850108.76	1219	*Juglans nigra*	black walnut	80		g	g	g	10																	4.80				x			TRCA	T	2	62030044	Private	535 Morrish Rd., Scarborough, M1C1G2
331125.77	4850104.62	1220	*Juglans nigra*	black walnut	80		g	g	g	10																	4.80			x		Grading limits within 25% minimum TPZ		TRCA	T	2	62030044	Private	535 Morrish Rd., Scarborough, M1C1G2

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
331152.09	4850106.90	1221	*Robinia pseudoacacia*	black locust	60		g	g	g	5										x							3.60		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030087	Municipality	
331159.98	4850119.78	1222	*Robinia pseudoacacia*	black locust	65	64	g	g	g	8		x	x														4.20				x		x	TRCA	T	2	62030044	Private	535 Morrish Rd., Scarborough, M1C1G2
331160.75	4850118.21	1223	*Acer negundo*	Manitoba maple	18		g	g	g	2																	1.80				x		x	TRCA	T		62030044	Private	535 Morrish Rd., Scarborough, M1C1G2
331162.17	4850114.93	1224	*Morus alba*	white mulberry	18	15,15,12,10	g	g	g	4																	1.80				x		x	TRCA	T		62030044	Private	535 Morrish Rd., Scarborough, M1C1G2
331174.16	4850113.91	1225	*Picea pungens*	blue spruce	25		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62030043	Private	3678 Ellesmere Rd., Toronto, M1C1H6
331174.28	4850111.93	1226	*Morus alba*	white mulberry	18	8,8	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62030046	Municipality	
331174.93	4850111.15	1227	*Acer negundo*	Manitoba maple	18		f	f	f	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030046	Municipality	
331176.02	4850116.72	1228	*Acer negundo*	Manitoba maple	22	15	f	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62030043	Private	3678 Ellesmere Rd., Toronto, M1C1H6
331176.64	4850113.08	1229	*Acer negundo*	Manitoba maple	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62030046	Municipality	
331177.11	4850112.22	1230	*Acer negundo*	Manitoba maple	17	14	f	f	f	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030046	Municipality	
331179.05	4850113.54	1231	*Acer negundo*	Manitoba maple	27		g	p	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62030046	Municipality	
331185.83	4850127.14	1232	*Juniperus virginiana*	eastern red cedar	22		g	g	g	2																	1.80				x			TRCA	T		62030042	Private	3682 Ellesmere Rd., Toronto, M1C1H6
331188.23	4850124.62	1233	*Juniperus virginiana*	eastern red cedar	23		g	g	g	2																	1.80				x			TRCA	T		62030042	Private	3682 Ellesmere Rd., Toronto, M1C1H6
331188.68	4850119.22	1234	*Acer negundo*	Manitoba maple	38		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62030042	Private	3682 Ellesmere Rd., Toronto, M1C1H6
331190.36	4850131.47	1235	*Juniperus virginiana*	eastern red cedar	35		g	g	g	3																	2.40				x		x	TRCA	T	2	62030042	Private	3682 Ellesmere Rd., Toronto, M1C1H6
331193.03	4850124.23	1236	*Juniperus virginiana*	eastern red cedar	36		g	g	g	3																	2.40			x		Grading limits within 25% minimum TPZ	x	TRCA	T	2	62030042	Private	3682 Ellesmere Rd., Toronto, M1C1H6
331193.50	4850123.87	1237	*Morus alba*	white mulberry	8	7	g	g	g	1																	1.20			x		Grading limits within 25% minimum TPZ		TRCA	T		62030247	Municipality	
331214.00	4850122.57	1238	*Gleditsia triacanthos*	honey locust	38		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030046	Municipality	
331216.38	4850134.77	1239	*Picea glauca*	white spruce	41		g	f	f	3	30												x				3.00			x		Grading limits within 15% minimum TPZ		TRCA	T	2	62030233	Private	3688 Ellesmere Rd., Scarborough, M1C1H6
331222.32	4850138.13	1240	*Acer negundo*	Manitoba maple	74		g	f	f	6						x	x			x							4.80			x		Grading limits within 10% minimum TPZ	x	TRCA	T	2	62030233	Private	3688 Ellesmere Rd., Scarborough, M1C1H6
331228.49	4850129.74	1241	*Gleditsia triacanthos*	honey locust	29		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030034	Municipality	
331243.61	4850143.40	1242	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20				x			TRCA	T		62030032	Private	3694 Ellesmere Rd., Scarborough, M1C1H6
331244.51	4850143.86	1243	*Catalpa speciosa*	catalpa	12		g	g	g	1																	1.80				x			TRCA	T		62030032	Private	3694 Ellesmere Rd., Scarborough, M1C1H6
331246.97	4850136.06	1244	*Gleditsia triacanthos*	honey locust	31		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030034	Municipality	
331250.05	4850145.24	1245	*Prunus sp.*	cherry	22		g	g	g	3																	1.80				x			TRCA	T		62030031	Private	3696 Ellesmere Rd., Scarborough, M1C1H6
331266.01	4850150.34	1246	*Taxus cuspidata*	Japanese yew	3	3,3	g	g	g	1																	1.20				x			TRCA	T		62030030	Private	3698 Ellesmere Rd, Toronto, M1C1H6
331268.43	4850147.66	1247	*Juniperus virginiana*	eastern red cedar	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030034	Municipality	
331270.20	4850150.66	1248	*Picea pungens*	blue spruce	12		f	p	f	1																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	T		62030029	Private	3700 Ellesmere Rd., Scarborough, M1C1H6
331271.16	4850144.30	1249	*Gleditsia triacanthos*	honey locust	41		g	f	g	4										x							3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030034	Municipality	
331292.30	4850163.80	1250	*Morus alba*	white mulberry	12		g	g	g	1																	1.80				x			TRCA	T		62030027	Private	3704 Ellesmere Rd, Scarborough, M1C1H6
331295.56	4850152.53	1251	*Gleditsia triacanthos*	honey locust	37		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030034	Municipality	
331310.95	4850170.21	1252	*Thuja occidentalis*	eastern white cedar	8	5,4	g	g	g	1																	1.20				x			TRCA	T		62030026	Private	3706 Ellesmere Rd., Toronto, M1C1H6
331311.00	4850164.25	1253	*Betula papyrifera*	white birch	17	10,11	g	g	g	2																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	T		62030034	Municipality	
331311.53	4850167.69	1254	*Thuja occidentalis*	eastern white cedar	5	4,4	g	g	g	1																	1.20				x			TRCA	T		62030026	Private	3706 Ellesmere Rd., Toronto, M1C1H6
331315.11	4850167.34	1255	*Thuja occidentalis*	eastern white cedar	8	5	g	g	g	1																	1.20				x			TRCA	T		62030025	Private	2 Scarboro Ave., Toronto, M1C3Z4
331316.40	4850159.75	1256	*Gleditsia triacanthos*	honey locust	27		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030034	Municipality	
331318.51	4850165.95	1257	*Thuja occidentalis*	eastern white cedar	14	8	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62030034	Municipality	
331332.97	4850164.95	1258	*Gleditsia triacanthos*	honey locust	42		g	g	g	3																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030034	Municipality	
331342.71	4850167.99	1259	*Gleditsia triacanthos*	honey locust	39		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030034	Municipality	
331342.74	4850178.61	1260	*Pinus sylvestris*	Scots pine	24		g	g	g	3																	1.80				x			TRCA	T		62030025	Private	2 Scarboro Ave., Toronto, M1C3Z4
331345.75	4850180.17	1261	*Thuja occidentalis*	eastern white cedar hedge	6	6,6,5,4,3	g	g	g	1																	1.20				x			TRCA	T	5	62040103	Municipality	
331359.58	4850185.37	1262	*Acer saccharinum*	silver maple	23		g	g	g	3																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	T	5	62040103		
331367.16	4850180.23	1263	*Picea pungens*	blue spruce	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040107	Municipality	
331389.08	4850183.83	1264	*Acer campestre*	hedge maple	14		p	f	g	2							x	x								X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040105	Municipality	3864 ELLESMERE RD
331396.93	4850186.47	1265	*Acer campestre*	hedge maple	17		g	g	g	3																X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040105	Municipality	3864 ELLESMERE RD
331401.52	4850187.99	1266	*Acer campestre*	hedge maple	15	11,12	g	g	g	2																X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040105	Private	3864 ELLESMERE RD
331408.81	4850191.79	1267	*Pyrus calleryana*	callery pear	23		g	f	g	3	10																1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62040105	Municipality	3864 ELLESMERE RD
331455.36	4850215.06	1268	*Thuja occidentalis*	eastern white cedar	4		g	g	g	1																	1.20				x			TRCA	T		62040186	Private	3764 Ellesmere Rd., Scarborough, M1C1H9
331456.09	4850213.26	1269	*Thuja occidentalis*	eastern white cedar	4		g	g	g	1																	1.20				x			TRCA	T		62040226	Municipality	
331456.51	4850211.20	1270	*Thuja occidentalis*	eastern white cedar	4		g	g	g	1																	1.20			x		Grading limits within 30% minimum TPZ		TRCA	T	5	62040226	Municipality	
331457.55	4850209.42	1271	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040226	Municipality	
331458.27	4850207.09	1272	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040105	Municipality	3864 ELLESMERE RD
331458.73	4850204.92	1273	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040105	Municipality	3864 ELLESMERE RD
331477.41	4850223.01	1274	*Picea glauca* 'conica'	dwarf Alberta spruce	5		g	g	g	1																	1.20				x			TRCA	T		62040187	Private	3766 Ellesmere Rd, Scarborough, M1C1H9
331478.38	4850225.15	1275	*Picea glauca* 'conica'	dwarf Alberta spruce	5		g	g	g	1																	1.20				x			TRCA	T		62040187	Private	3766 Ellesmere Rd, Scarborough, M1C1H9
331478.76	4850227.29	1276	*Picea glauca* 'conica'	dwarf Alberta spruce	5		g	g	g	1																	1.20				x			TRCA	T		62040187	Private	3766 Ellesmere Rd, Scarborough, M1C1H9
331547.16	4850244.16	1277	*Picea glauca*	white spruce	22		g	g	g	3																	1.80				x			TRCA	T		62040027	Private	3780 Ellesmere Rd., Toronto, M1C1H9
331552.00	4850245.14	1278	*Picea glauca*	white spruce	18		g	g	g	2																	1.80				x			TRCA	T		62040027	Private	3780 Ellesmere Rd., Toronto, M1C1H9
331558.95	4850255.47	1279	*Prunus sp.*	cherry	22		g	g	g	3																	1.80				x		x	TRCA	T		62040027	Private	3780 Ellesmere Rd., Toronto, M1C1H9
331560.00	4850251.90	1280	*Prunus sp.*	cherry	22		g	g	g	3																	1.80				x		x	TRCA	T		62040027	Private	3780 Ellesmere Rd., Toronto, M1C1H9
331560.56	4850250.16	1281	*Juniperus virginiana*	eastern red cedar	18		g	g	g	2																	1.80				x		x	TRCA	T		62040027	Private	3780 Ellesmere Rd., Toronto, M1C1H9

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
331561.09	4850248.69	1282	*Prunus sp.*	cherry	15	15	g	g	g	2																	1.80				x		x	TRCA	T		62040027	Private	3780 Ellesmere Rd., Toronto, M1C1H9
331561.32	4850245.38	1283	*Juniperus virginiana*	eastern red cedar	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62040027	Private	3780 Ellesmere Rd., Toronto, M1C1H9
331562.49	4850245.73	1284	*Prunus sp.*	cherry	22		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62040027	Private	3780 Ellesmere Rd., Toronto, M1C1H9
331562.87	4850244.13	1285	*Prunus sp.*	cherry	15	15,12	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62040027	Private	3780 Ellesmere Rd., Toronto, M1C1H9
331582.40	4850251.35	1286	*Acer negundo*	Manitoba maple	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62040028	Private	6 Zaph Ave, Toronto, M1C1M6
331584.61	4850256.37	1287	*Thuja occidentalis*	eastern white cedar hedge	2		g	g	g	2																	1.20				x			TRCA	T		62040028	Private	6 Zaph Ave, Toronto, M1C1M6
331595.47	4850258.08	1288	*Acer platanoides*	Norway maple	55	45	g	g	g	7																	3.60		x			Grading limits within significant portion of minimum TPZ		TRCA	T	2	62040028	Private	6 Zaph Ave, Toronto, M1C1M6
331604.07	4850261.00	1289	*Ulmus rubra*	slippery elm	12	8	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62040028	Private	6 Zaph Ave, Toronto, M1C1M6
331604.62	4850266.55	1290	*Pinus sylvestris*	Scots pine	35		g	g	g	4																	2.40			x		Grading limits within 30% minimum TPZ	x	TRCA	T	2	62040028	Private	6 Zaph Ave, Toronto, M1C1M6
331645.06	4850281.95	1291	*Acer negundo*	Manitoba maple	45	45	g	g	g	8																	3.00				x			TRCA	T	2	62040087	Private	3832 Ellesmere Rd., Toronto, M1C1J1
331663.09	4850285.51	1292	*Acer negundo*	Manitoba maple	70		p	f	f	8									x								4.20				x			TRCA	T	2	62040087	Private	3832 Ellesmere Rd., Toronto, M1C1J1
331666.71	4850277.78	1293	*Morus alba*	white mulberry	8	8	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62040105	Municipality	3864 ELLESMERE RD
331678.80	4850291.21	1294	*Acer platanoides*	Norway maple	35		g	g	g	4																	2.40				x			TRCA	T	2	62040086	Private	3836 Ellesmere Rd., Scarborough, M1C1J1
331682.69	4850284.16	1295	*Thuja occidentalis*	eastern white cedar	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62040105	Municipality	3864 ELLESMERE RD
331688.62	4850288.04	1296	*Acer platanoides*	Norway maple	52		g	g	g	4																	3.60		x			Tree is in conflict with proposed grading limits	x	TRCA	T	2	62040086	Private	3836 Ellesmere Rd., Scarborough, M1C1J1
331701.39	4850288.68	1297	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040105	Municipality	3864 ELLESMERE RD
331703.75	4850289.55	1298	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040105	Municipality	3864 ELLESMERE RD
331703.99	4850298.16	1299	*Juniperus virginiana*	eastern red cedar	14		g	g	g	2																	1.80			x		Grading limits within 35% minimum TPZ		TRCA	T		62040085	Private	3840 Ellesmere Rd., Toronto, M1C1J1
331704.68	4850296.81	1300	*Prunus sp.*	cherry	5	6,6	g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62040085	Private	3840 Ellesmere Rd., Toronto, M1C1J1
331705.56	4850292.21	1301	*Pinus strobus*	white pine	10	10	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62040085	Private	3840 Ellesmere Rd., Toronto, M1C1J1
331706.58	4850290.02	1302	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040105	Municipality	3864 ELLESMERE RD
331708.32	4850291.29	1303	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040105	Municipality	3864 ELLESMERE RD
331708.70	4850293.47	1304	*Pinus strobus*	white pine	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62040085	Private	3840 Ellesmere Rd., Toronto, M1C1J1
331711.49	4850291.84	1305	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040105	Municipality	3864 ELLESMERE RD
331720.61	4850292.77	1306	*Acer platanoides*	Norway maple	21		g	g	g	2																X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040105	Municipality	3864 ELLESMERE RD
331730.81	4850296.07	1307	*Ulmus pumila*	Siberian elm	12		p	p	p	1																X		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62040105	Municipality	3864 ELLESMERE RD
331741.63	4850301.51	1308	*Acer platanoides*	Norway maple	21		g	g	g	3																X		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62040105	Municipality	3864 ELLESMERE RD
331745.23	4850329.13	1309	*Acer negundo*	Manitoba maple	14		g	g	g	2																		3.60			x			TRCA	T	4	62040127		
331745.63	4850324.56	1310	*Picea abies*	Norway spruce	65		g	g	g	4																		8.40			x			TRCA	T	4	62040127		
331746.36	4850326.62	1311	*Acer negundo*	Manitoba maple	16		g	g	g	3																		3.60			x			TRCA	T	4	62040127		
331746.41	4850325.61	1312	*Acer negundo*	Manitoba maple	22		g	g	g	3																		3.60			x			TRCA	T	4	62040127		
331748.31	4850332.35	1313	*Juglans nigra*	black walnut	14		g	g	g	2																		3.60			x			TRCA	T	4	62040127		
331748.39	4850323.72	1314	*Acer saccharum ssp. saccharum*	sugar maple	23		g	g	g	3																		3.60			x			TRCA	T	4	62040127		
331748.88	4850323.75	1315	*Acer saccharum ssp. saccharum*	sugar maple	13		g	g	g	2																		3.60			x			TRCA	T	4	62040127		
331749.13	4850332.51	1316	*Acer saccharum ssp. saccharum*	sugar maple	26		g	g	g	3																		3.60			x			TRCA	T	4	62040127		
331749.48	4850334.25	1317	*Acer saccharum ssp. saccharum*	sugar maple	14	12	g	g	g	2																		3.60			x			TRCA	T	4	62040127		
331749.90	4850313.61	1318	*Juglans nigra*	black walnut	21		g	g	g	3																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62040127		
331750.14	4850327.78	1319	*Acer negundo*	Manitoba maple	20		g	g	g	3																		3.60			x			TRCA	T	4	62040127		
331750.25	4850323.39	1320	*Juglans nigra*	black walnut	63		g	g	g	8																		8.40			x			TRCA	T	4	62040127		
331750.68	4850307.40	1321	*Salix sp.*	willow	10		g	g	g	1																X		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62040105	Municipality	3864 ELLESMERE RD
331751.29	4850323.26	1322	*Acer saccharum ssp. saccharum*	sugar maple	15		g	g	g	1																		3.60			x			TRCA	T	4	62040127		
331752.72	4850314.84	1323	*Acer saccharum ssp. saccharum*	sugar maple	20		g	g	g	3																		3.60		x		Grading limits within 35% minimum TPZ		TRCA	T	4	62040127		
331753.10	4850310.42	1324	*Acer saccharum ssp. saccharum*	sugar maple	18		g	g	g	2																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62040105	Municipality	3864 ELLESMERE RD
331753.31	4850323.71	1325	*Juglans nigra*	black walnut	17		g	g	g	2																		3.60			x			TRCA	T	4	62040127		
331753.43	4850324.61	1326	*Juglans nigra*	black walnut	82		g	g	g	6																		10.80			x			TRCA	T	4	62040127		
331754.07	4850314.35	1327	*Acer saccharum ssp. saccharum*	sugar maple	20		g	g	g	3																		3.60	x			Grading limits within significant portion of minimum TPZ		TRCA	T	4	62040127		
331754.32	4850312.42	1328	*Acer saccharum ssp. saccharum*	sugar maple	18		g	g	g	2																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62040127		
331754.59	4850311.37	1329	*Acer saccharum ssp. saccharum*	sugar maple	13		g	g	g	1																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62040127		
331755.53	4850339.66	1330	*Acer platanoides*	Norway maple	14		g	g	g	2																		3.60			x			TRCA	T	4	62040127		
331755.91	4850310.03	1331	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	1																X		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62040105	Municipality	3864 ELLESMERE RD
331757.78	4850327.68	1332	*Acer saccharinum*	silver maple	15		g	g	g	2																		3.60			x			TRCA	T	4	62040127		
331761.01	4850327.55	1333	*Populus sp.*	poplar	10	6,8	g	g	g	2																		3.60			x			TRCA	T	4	62040127		
331765.84	4850333.37	1334	*Ulmus americana*	American elm	10		g	g	g	1																		3.60			x			TRCA	T	4	62040127		
331766.26	4850333.30	1335	*Fraxinus pennsylvanica*	red ash	10		p	p	p	2																		3.60			x			TRCA	T	4	62040127		
331766.53	4850336.90	1336	*Quercus macrocarpa*	bur oak	10		g	g	g	1																		3.60			x			TRCA	T	4	62040127		
331769.26	4850313.75	1337	*Acer platanoides*	Norway maple	24		g	g	g	3																X		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62040105	Municipality	3864 ELLESMERE RD
331769.40	4850317.29	1338	*Populus sp.*	poplar	32		g	g	g	4																		4.80	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62040127		
331770.84	4850334.68	1339	*Quercus macrocarpa*	bur oak	16		g	g	g	2																		3.60			x			TRCA	T	4	62040127		
331773.71	4850316.19	1340	*Juniperus virginiana*	eastern red cedar	16		f	f	f	2																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62040105	Municipality	3864 ELLESMERE RD
331776.62	4850318.05	1341	*Acer platanoides*	Norway maple	14		f	p	f	2																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62040105	Municipality	3864 ELLESMERE RD
331777.62	4850332.74	1342	*Ulmus pumila*	Siberian elm	10	10	g	g	g	2																		3.60			x			TRCA	T	4	62040127		

Project: TA8893-2-20
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Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment											
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
331779.19	4850316.70	1343	*Ulmus pumila*	Siberian elm	13		g	g	g	1																X		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62040105	Municipality	3864 ELLESMERE RD
331779.55	4850340.00	1344	*Ulmus pumila*	Siberian elm	12		g	g	g	2																		3.60			x			TRCA	T	4	62040127		
331784.45	4850319.46	1345	*Acer negundo*	Manitoba maple	24	7	g	g	g	3																X		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62040105	Municipality	3864 ELLESMERE RD
331784.84	4850325.66	1346	*Juglans nigra*	black walnut	13		g	g	g	2																		3.60		x		Grading limits within 20% minimum TPZ		TRCA	T	4	62040127		
331787.61	4850320.51	1347	*Juglans nigra*	black walnut	15		g	g	g	2																X		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62040105	Municipality	3864 ELLESMERE RD
331792.43	4850344.12	1348	*Picea glauca*	white spruce	18		g	g	g	3																		3.60			x			TRCA	T	4	62040127		
331794.27	4850333.14	1349	*Juglans nigra*	black walnut	10		g	g	g	1																		3.60			x			TRCA	T	4	62040127		
331795.26	4850326.84	1350	*Ulmus pumila*	Siberian elm	18		g	g	g	3																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62040127	Municipality	
331796.08	4850319.60	1351	*Juglans nigra*	black walnut	15	14	g	g	g	3																X		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62040105	Municipality	3864 ELLESMERE RD
331798.85	4850352.43	1352	*Juglans nigra*	black walnut	16		g	g	g	3																	1.80			x			TRCA	T		62040127		
331799.72	4850338.89	1353	*Acer saccharum ssp. saccharum*	sugar maple	16		g	g	g	2																		3.60			x			TRCA	T	4	62040127		
331799.74	4850333.33	1354	*Populus tremuloides*	trembling aspen	12	11	g	g	g	2																		3.60		x		Grading limits within 25% minimum TPZ		TRCA	T	4	62040127		
331800.82	4850338.27	1355	*Pinus strobus*	white pine	24		g	g	g	3																		3.60			x			TRCA	T	4	62040127		
331800.88	4850340.07	1356	*Populus tremuloides*	trembling aspen	29	17	g	g	g	3																		3.60			x			TRCA	T	4	62040127		
331806.04	4850328.24	1357	*Salix sp.*	willow	12	10,10	g	g	g	2																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62040105	Municipality	3864 ELLESMERE RD
331808.12	4850328.28	1358	*Malus sp.*	apple	5	5	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62040105	Municipality	3864 ELLESMERE RD
331823.36	4850333.10	1359	*Picea pungens*	blue spruce	45		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62040105		
331830.07	4850346.28	1360	*Acer saccharinum*	silver maple	100		g	g	g	10																	6.00			x		Grading limits within 20% minimum TPZ		TRCA	T	2	62040082	Private	3862 Ellesmere Rd., Toronto, M1C1J1
331836.71	4850343.31	1361	*Aesculus hippocastanum*	horsechestnut	10		g	g	g	2																X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62040081	Private	726 MEADOWVALE RD
331839.31	4850341.69	1362	*Juglans nigra*	black walnut	18		g	g	g	3																X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62040081	Private	726 MEADOWVALE RD
331840.00	4850337.62	1363	*Tilia cordata*	little leaf linden	1		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	62040105	Municipality	3864 ELLESMERE RD
331842.49	4850343.31	1364	*Pinus sylvestris*	Scots pine	20		g	g	g	3																X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62040081	Private	726 MEADOWVALE RD
331843.27	4850337.32	1365	*Tilia cordata*	little leaf linden	8		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040105	Municipality	3864 ELLESMERE RD
331845.97	4850338.38	1366	*Tilia cordata*	little leaf linden	8		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040105	Municipality	3864 ELLESMERE RD
331847.56	4850343.65	1367	*Pinus sylvestris*	Scots pine	55		g	g	g	4																X	3.60		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62040123	Private	726 MEADOWVALE RD
331850.67	4850346.47	1368	*Juglans nigra*	black walnut	10	8	g	g	g	2																X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62040105	Municipality	726 MEADOWVALE RD
331853.62	4850352.51	1369	*Acer saccharinum*	silver maple	45		g	g	g	5																X	3.00		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	62040105	Municipality	3864 ELLESMERE RD
331894.79	4850361.39	1370	*Acer saccharinum*	silver maple	20		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62050001	Private	651 Meadowvale Rd., Toronto, M1C1T1
331897.21	4850355.53	1371	*Gleditsia triacanthos*	honey locust	55		g	g	g	6																	3.60		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
331903.23	4850366.72	1372	*Acer saccharinum*	silver maple	10		g	g	g	1																	1.80				x			TRCA	T		62050001	Private	651 Meadowvale Rd., Toronto, M1C1T1
331907.35	4850360.84	1373	*Quercus rubra*	red oak	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62050001	Private	651 Meadowvale Rd., Toronto, M1C1T1
331911.13	4850360.20	1374	*Thuja occidentalis*	eastern white cedar hedge	9	8,7,6,8,6	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62050309	Municipality	
331935.09	4850376.86	1375	*Juniperus virginiana*	eastern red cedar	12	8,8	g	g	g	1																	1.80				x			TRCA	T		62050004	Private	3980 Ellesmere Rd., Scarborough, M1C1J2
331942.62	4850373.58	1376	*Picea abies*	Norway spruce	62		g	g	g	4													x				4.20		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62050005	Private	3982 Ellesmere Rd., Toronto, M1C1J2
331960.78	4850378.13	1377	*Acer negundo*	Manitoba maple	61	39,47	f	f	f	10	30					x	x										4.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050005	Private	3982 Ellesmere Rd., Toronto, M1C1J2
331976.60	4850387.17	1378	*Picea abies*	Norway spruce	62		g	g	g	4													x				4.20			x		Grading limits within 30% minimum TPZ		TRCA	T	2	62050522	Municipality	
331996.84	4850390.51	1379	*Acer saccharinum*	silver maple	38		g	g	g	5		x	x							x							2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050009	Municipality	
332005.75	4850390.94	1380	*Thuja occidentalis*	eastern white cedar hedge	7	6,5,4,7,6,4	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332012.14	4850388.66	1381	*Celtis occidentalis*	common hackberry	8		f	g	g	1								x									1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332023.88	4850397.00	1382	*Thuja occidentalis*	eastern white cedar hedge	9	6,5,4,7,6,4	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332029.45	4850405.11	1383	*Prunus sp.*	cherry	45		g	g	g	4																	3.00			x		Grading limits within 10% minimum TPZ		TRCA	T	2	62050414	Municipality	
332032.46	4850395.56	1384	*Morus alba*	white mulberry	36		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332044.31	4850399.63	1385	*Morus alba*	white mulberry	23		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332044.34	4850414.96	1386	*Picea glauca*	white spruce	22		g	g	g	2																	1.80				x			TRCA	T		62050013	Private	4000 Ellesmere Rd., Scarborough, M1C1J2
332044.93	4850412.51	1387	*Picea glauca*	white spruce	12		g	g	g	2																	1.80				x			TRCA	T		62050013	Private	4000 Ellesmere Rd., Scarborough, M1C1J2
332045.06	4850404.93	1388	*Juniperus virginiana*	eastern red cedar	36		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309		
332045.61	4850409.95	1389	*Picea glauca*	white spruce	36		g	g	g	3																	2.40				x			TRCA	T	2	62050014	Municipality	
332046.96	4850406.80	1390	*Picea pungens*	blue spruce	36		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	62050414	Municipality	
332051.78	4850410.73	1391	*Picea glauca*	white spruce	36		g	g	g	3																	2.40			x		Grading limits within 35% minimum TPZ		TRCA	T	5	62050014	Municipality	
332086.09	4850420.25	1392	*Acer saccharinum*	silver maple	100		g	g	g	12																	6.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050399	Municipality	
332101.38	4850423.08	1393	*Acer saccharum ssp. saccharum*	sugar maple	76		g	f	f	4	30																4.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332113.04	4850426.29	1394	*Acer saccharum ssp. saccharum*	sugar maple	64		g	g	g	4																	4.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332123.84	4850429.16	1395	*Acer saccharinum*	silver maple	85		g	g	g	5	10						x										5.40		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	62050309	Municipality	
332142.11	4850436.97	1396	*Acer platanoides*	Norway maple	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332161.62	4850443.75	1397	*Acer platanoides*	Norway maple	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332172.41	4850447.32	1398	*Acer platanoides*	Norway maple	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332193.05	4850454.27	1399	*Acer platanoides*	Norway maple	20		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332194.17	4850458.34	1400	*Picea glauca 'conica'*	dwarf Alberta spruce	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050306	Municipality	
332196.83	4850464.09	1401	*Morus alba*	white mulberry	12		g	g	g	1																	1.80				x			TRCA	T		62050027	Private	4030 Ellesmere Rd., Scarborough, M1C1J2
332199.85	4850464.86	1402	*Picea pungens*	blue spruce	2		g	g	g	1																	1.20				x			TRCA	T		62050027	Private	4030 Ellesmere Rd., Scarborough, M1C1J2
332200.93	4850464.28	1403	*Picea glauca 'conica'*	dwarf Alberta spruce	3		g	g	g	1																	1.20				x			TRCA	T		62050027	Private	4030 Ellesmere Rd., Scarborough, M1C1J2

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
332201.79	4850457.21	1404	*Acer platanoides*	Norway maple	24		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332207.81	4850467.86	1405	*Morus alba cv. "Pendula"*	weeping white mulberry	16		g	g	g	1																	1.80				x			TRCA	T		62050028	Private	4032 Ellesmere Rd., Scarborough, M1C1J2
332208.62	4850465.44	1406	*Morus alba*	white mulberry	15		g	g	g	1																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	T		62050028	Private	4032 Ellesmere Rd., Scarborough, M1C1J2
332210.16	4850460.30	1407	*Morus alba cv. "Pendula"*	weeping white mulberry	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050306	Municipality	
332211.00	4850457.77	1408	*Morus alba cv. "Pendula"*	weeping white mulberry	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	T	5	62050309	Municipality	
332221.08	4850463.31	1409	*Acer platanoides*	Norway maple	16		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332231.36	4850476.26	1410	*Morus alba cv. "Pendula"*	weeping white mulberry	15		g	g	g	1																	1.80				x			TRCA	T		62050029	Private	4034 Ellesmere Rd., Scarborough, M1C1J2
332236.30	4850468.39	1411	*Acer platanoides*	Norway maple	20		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332236.53	4850475.90	1412	*Picea glauca 'conica'*	dwarf Alberta spruce	3		g	g	g	1																	1.20				x			TRCA	T		62050029	Private	4034 Ellesmere Rd., Scarborough, M1C1J2
332237.01	4850474.23	1413	*Picea glauca 'conica'*	dwarf Alberta spruce	3		g	g	g	1																	1.20				x			TRCA	T		62050306	Municipality	
332250.37	4850481.55	1414	*Picea glauca 'conica'*	dwarf Alberta spruce	3		g	g	g	1																	1.20				x			TRCA	T		62050030	Private	4036 Ellesmere Rd., Scarborough, M1C1J2
332250.57	4850478.26	1415	*Picea glauca 'conica'*	dwarf Alberta spruce	3		g	g	g	1																	1.20			x		Grading limits within 35% minimum TPZ		TRCA	T		62050306	Municipality	
332251.34	4850480.23	1416	*Thuja occidentalis*	eastern white cedar	4		g	g	g	1																	1.20				x			TRCA	T		62050030	Private	4036 Ellesmere Rd., Scarborough, M1C1J2
332251.59	4850478.91	1417	*Picea glauca 'conica'*	dwarf Alberta spruce	3		g	g	g	1																	1.20			x		Grading limits within 25% minimum TPZ		TRCA	T		62050306	Municipality	
332261.08	4850482.46	1418	*Picea pungens*	blue spruce	32		g	g	g	3																	2.40			x		Grading limits within 35% minimum TPZ		TRCA	T	2	62050306	Municipality	
332264.08	4850477.62	1419	*Acer platanoides*	Norway maple	24		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332266.26	4850483.46	1420	*Picea glauca*	white spruce	23		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62050306	Municipality	
332272.93	4850480.64	1421	*Acer platanoides*	Norway maple	31		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332291.77	4850487.24	1422	*Acer platanoides*	Norway maple	36		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050306	Municipality	
332291.77	4850494.90	1423	*Morus alba cv. "Pendula"*	weeping white mulberry	10		g	g	g	1																	1.80				x			TRCA	T		62050033	Private	4042 Ellesmere Rd., Scarborough, M1C1J2
332302.39	4850498.13	1424	*Juniperus virginiana*	eastern red cedar	8	8,7,6	g	g	g	1																	1.20				x			TRCA	T		62050034	Private	4044 Ellesmere Rd., Scarborough, M1C1J2
332303.27	4850495.40	1425	*Juniperus virginiana*	eastern red cedar	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62050306	Municipality	
332305.93	4850499.65	1426	*Taxus cuspidata*	Japanese yew	8	3	g	f	f	1																	1.20				x			TRCA	T		62050034	Private	4044 Ellesmere Rd., Scarborough, M1C1J2
332306.80	4850504.54	1427	*Thuja occidentalis*	eastern white cedar	7		g	g	g	1																	1.20				x			TRCA	T		62050034	Private	4044 Ellesmere Rd., Scarborough, M1C1J2
332307.50	4850502.64	1428	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																	1.20				x			TRCA	T		62050034	Private	4044 Ellesmere Rd., Scarborough, M1C1J2
332308.37	4850492.61	1429	*Acer platanoides*	Norway maple	32		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050306	Municipality	
332308.61	4850500.21	1430	*Thuja occidentalis*	eastern white cedar	8		g	g	g	1																	1.20				x			TRCA	T		62050034	Private	4044 Ellesmere Rd., Scarborough, M1C1J2
332316.74	4850503.02	1431	*Morus alba*	white mulberry	15		g	g	g	1																	1.80				x			TRCA	T		62050035	Private	4046 Ellesmere Rd., Toronto, M1C1J2
332317.41	4850504.72	1432	*Taxus cuspidata*	Japanese yew	12		g	f	f	1																	1.80				x			TRCA	T		62050035	Private	4046 Ellesmere Rd., Toronto, M1C1J2
332323.43	4850497.46	1433	*Acer platanoides*	Norway maple	33		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050306	Municipality	
332347.50	4850510.94	1434	*Thuja occidentalis*	eastern white cedar	10	8,5,5	g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	T		62050306	Municipality	
332351.10	4850515.69	1435	*Thuja occidentalis*	eastern white cedar	10		g	g	g	1																	1.80				x			TRCA	T		62050140	Private	4052 Ellesmere Rd., Scarborough, M1C1J2
332353.65	4850507.24	1436	*Acer platanoides*	Norway maple	31		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050306	Municipality	
332370.90	4850518.39	1437	*Picea glauca 'conica'*	dwarf Alberta spruce	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62050306	Municipality	
332372.00	4850519.41	1438	*Picea glauca 'conica'*	dwarf Alberta spruce	2		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	T		62050141	Private	4054 Ellesmere Rd., Toronto, M1C1J2
332373.59	4850514.05	1439	*Acer platanoides*	Norway maple	30		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050306	Municipality	
332376.58	4850519.69	1440	*Thuja occidentalis*	eastern white cedar	12	10,8	g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62050306	Municipality	
332379.01	4850527.49	1441	*Thuja occidentalis*	eastern white cedar	8	7,7	g	g	g	1																	1.20				x			TRCA	T		62050142	Private	4056 Ellesmere Rd., Scarborough, M1C1J2
332380.53	4850525.46	1442	*Thuja occidentalis*	eastern white cedar	7	7,5	g	g	g	1																	1.20				x			TRCA	T		62050142	Private	4056 Ellesmere Rd., Scarborough, M1C1J2
332381.20	4850523.36	1443	*Thuja occidentalis*	eastern white cedar	12		g	g	g	1																	1.80				x			TRCA	T		62050142	Private	4056 Ellesmere Rd., Scarborough, M1C1J2
332381.47	4850516.70	1444	*Acer platanoides*	Norway maple	34		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050306	Municipality	
332399.61	4850522.88	1445	*Acer rubrum*	red maple	37		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050306	Municipality	
332411.73	4850533.74	1446	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20				x			TRCA	T		62050144	Private	4060 Ellesmere Rd., Toronto, M1C1J2
332412.09	4850534.80	1447	*Thuja occidentalis*	eastern white cedar	2		g	g	g	1																	1.20				x			TRCA	T		62050144	Private	4060 Ellesmere Rd., Toronto, M1C1J2
332412.37	4850535.70	1448	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20				x			TRCA	T		62050144	Private	4060 Ellesmere Rd., Toronto, M1C1J2
332413.81	4850527.76	1449	*Acer platanoides*	Norway maple	34		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050306	Municipality	
332425.78	4850537.09	1450	*Thuja occidentalis*	eastern white cedar	10		g	g	g	1																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	T		62050145	Private	4062 Ellesmere Rd., Scarborough, M1C1J2
332426.23	4850531.70	1451	*Acer platanoides*	Norway maple	40		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050306	Municipality	
332427.51	4850537.56	1452	*Prunus sp.*	cherry	13	8,8	f	f	f	1																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	T		62050306	Municipality	
332431.63	4850539.24	1453	*Thuja occidentalis*	eastern white cedar	4		g	g	g	1																	1.20				x			TRCA	T		62050146	Private	4064 Ellesmere Rd., Scarborough, M1C1J2
332435.53	4850534.59	1454	*Acer platanoides*	Norway maple	40		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050306	Municipality	
332454.40	4850541.01	1455	*Acer platanoides*	Norway maple	24		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050306	Municipality	
332459.18	4850554.37	1456	*Acer saccharum ssp. saccharum*	sugar maple	35		g	g	g	4																	2.40				x			TRCA	T	2	62050442	Private	4074 Ellesmere Rd., Scarborough, M1C1J2
332464.92	4850543.88	1457	*Acer negundo*	Manitoba maple	41		g	g	g	3																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62050309	Municipality	
332474.95	4850546.78	1458	*Juniperus virginiana*	eastern red cedar	12	12	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62050309	Municipality	
332479.07	4850548.16	1459	*Thuja occidentalis*	eastern white cedar	12	8,7	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62050309		
332486.11	4850554.64	1460	*Picea pungens*	blue spruce	30		f	f	f	3																	2.40			x		Grading limits within 35% minimum TPZ		TRCA	T	2	62050451	Private	4078 Ellesmere Rd., Toronto, M1C1J2
332486.68	4850552.17	1461	*Picea abies*	Norway spruce	51		f	f	f	4																	3.60		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62050451	Private	4078 Ellesmere Rd., Toronto, M1C1J2
332492.80	4850552.14	1462	*Picea abies*	Norway spruce	48		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332509.22	4850558.98	1463	*Picea abies*	Norway spruce	41		g	g	g	4																	3.00				x			TRCA	T	2	62050309		
332542.33	4850535.41	1464	*Acer saccharum ssp. saccharum*	sugar maple	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62050303	Private	6534 Kingston Rd., Toronto, M1C1L4

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Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
332544.64	4850543.09	1465	*Acer saccharum ssp. saccharum*	sugar maple	13		g	g	g	1																	1.80			x		Grading limits within 30% minimum TPZ		TRCA	T		62050303	Private	6534 Kingston Rd., Toronto, M1C1L4
332545.37	4850538.35	1466	*Acer saccharum ssp. saccharum*	sugar maple	13		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62050303	Private	6534 Kingston Rd., Toronto, M1C1L4
332579.77	4850488.42	1467	*Syringa reticulata*	Japanese Lilac	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050307		
332587.69	4850484.95	1468	*Ginkgo biloba*	ginkgo	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62050303	Private	6534 Kingston Rd., Toronto, M1C1L4
332590.36	4850486.73	1469	*Ginkgo biloba*	ginkgo	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62050303	Private	6534 Kingston Rd., Toronto, M1C1L4
332595.77	4850484.98	1470	*Ginkgo biloba*	ginkgo	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62050303	Private	6534 Kingston Rd., Toronto, M1C1L4
332619.18	4850497.63	1471	*Ginkgo biloba*	ginkgo	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62050303	Private	6534 Kingston Rd., Toronto, M1C1L4
332623.25	4850518.71	1472	*Syringa reticulata*	Japanese Lilac	11		g	g	g	1																	1.80				x			TRCA	T		62050303	Private	6534 Kingston Rd., Toronto, M1C1L4
332623.48	4850498.97	1473	*Pinus nigra*	Austrian pine	63		g	g	g	4																	4.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050446	Provincial	
332625.10	4850516.48	1474	*Syringa reticulata*	Japanese Lilac	11		g	g	g	1																	1.80				x			TRCA	T		62050303	Private	6534 Kingston Rd., Toronto, M1C1L4
332626.06	4850501.10	1475	*Pinus nigra*	Austrian pine	39		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050446	Provincial	
332626.93	4850514.58	1476	*Syringa reticulata*	Japanese Lilac	8		g	g	g	1																	1.20				x			TRCA	T		62050303	Private	6534 Kingston Rd., Toronto, M1C1L4
332628.01	4850508.70	1477	*Ginkgo biloba*	ginkgo	5		g	g	g	1																	1.20				x			TRCA	T		62050303	Private	6534 Kingston Rd., Toronto, M1C1L4
332628.59	4850512.77	1478	*Syringa reticulata*	Japanese Lilac	8		g	g	g	1																	1.20				x			TRCA	T		62050303	Private	6534 Kingston Rd., Toronto, M1C1L4
332629.94	4850505.37	1479	*Acer saccharinum*	silver maple	66		g	g	g	6																	4.20		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62050446		
332657.62	4850529.16	1480	*Phellodendron amurense*	amur cork tree	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050446		
332658.39	4850551.97	1481	*Acer saccharinum*	silver maple	100		g	g	g	10																	6.00				x			TRCA	T	5	62060837		
332664.31	4850535.57	1482	*Quercus macrocarpa*	bur oak	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62060837		
332675.01	4850543.89	1483	*Malus sp.*	apple	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62060837	Provincial	
332913.04	4850769.47	1484	*Juniperus virginiana*	eastern red cedar	9	8,7,6,8,6	g	g	g	1																	1.20				x			TRCA	T	5	62060837		
332993.13	4850831.69	1485	*Ulmus rubra*	slippery elm	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62060668	Municipality	
332999.87	4850845.61	1486	*Acer platanoides*	Norway maple	30		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62060628	Private	75 Rylander Boulevard ., Scarborough,
333000.75	4850848.87	1487	*Acer platanoides*	Norway maple	30		g	f	g	4												x					2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62060628	Private	75 Rylander Boulevard ., Scarborough,
333001.34	4850858.22	1488	*Acer platanoides*	Norway maple	21		g	f	g	3																	1.80				x			TRCA	T		62060628	Private	75 Rylander Boulevard ., Scarborough,
333001.80	4850856.75	1489	*Picea glauca*	white spruce	18		g	f	f	2																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	T		62060628	Private	75 Rylander Boulevard ., Scarborough,
333001.92	4850854.49	1490	*Picea glauca*	white spruce	24		g	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62060628	Private	75 Rylander Boulevard ., Scarborough,
333022.08	4850882.98	1491	*Celtis occidentalis*	common hackberry	5		f	f	f	1																	1.20				x			TRCA	T	5	62060633	Municipality	
333043.79	4850880.22	1492	*Gymnocladus dioicus*	Kentucky coffee tree	8		g	g	g	2															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62060668	Municipality	
333053.88	4850889.11	1493	*Gymnocladus dioicus*	Kentucky coffee tree	10		g	g	g	2															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62060668	Municipality	
333074.93	4850907.39	1494	*Gleditsia triacanthos*	honey locust	12		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62060668		
333080.53	4850912.51	1495	*Gymnocladus dioicus*	Kentucky coffee tree	10		g	g	g	3															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62060668		
333086.04	4850917.67	1496	*Gleditsia triacanthos*	honey locust	12		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62060668		
333129.79	4850954.19	1497	*Gymnocladus dioicus*	Kentucky coffee tree	8		g	g	g	3															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62060668		
333136.05	4850960.25	1498	*Gymnocladus dioicus*	Kentucky coffee tree	11		g	g	g	3															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62060668		
333161.46	4850985.35	1499	*Gleditsia triacanthos*	honey locust	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62060668		
333169.10	4850991.99	1500	*Gleditsia triacanthos*	honey locust	17		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62060668		
333175.76	4850998.01	1501	*Gleditsia triacanthos*	honey locust	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62060668		
333200.90	4851020.47	1502	*Gleditsia triacanthos*	honey locust	19		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62060834	Provincial	
333208.57	4851027.44	1503	*Gleditsia triacanthos*	honey locust	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62060834	Provincial	
333216.08	4851034.15	1504	*Gleditsia triacanthos*	honey locust	17		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62060834	Provincial	
333221.54	4851039.12	1505	*Acer x freemanii*	Freeman's maple	12		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62060834	Provincial	
333221.84	4851063.83	1506	*Populus sp.*	poplar	50		g	g	g	4																	3.00				x			TRCA	T	2	62060833	Private	6780 Kingston Rd., Toronto, M1B1G8
333222.17	4851081.77	1507	*Acer ginnala*	amur maple	14		g	g	g	2																	1.80				x			TRCA	T	5	62060834	Provincial	
333223.40	4851046.42	1508	*Gleditsia triacanthos*	honey locust	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62060833	Private	6780 Kingston Rd., Toronto, M1B1G8
333223.52	4851059.98	1509	*Elaeagnus angustifolia*	Russian olive	10	10	g	g	g	2																	1.80				x			TRCA	T		62060833	Private	6780 Kingston Rd., Toronto, M1B1G8
333224.41	4851074.51	1510	*Populus sp.*	poplar	4	3	g	g	g	1																	1.20				x			TRCA	T	5	62060834	Provincial	
333241.78	4851102.66	1511	*Malus sp.*	apple	12		g	g	g	1										x							1.80				x			TRCA	T	5	62090295	Municipality	
333252.77	4851094.70	1512	*Malus sp.*	apple	14		g	g	g	2																	1.80				x			TRCA	T	5	62090295	Municipality	
333256.14	4851103.90	1513	*Phellodendron amurense*	amur cork tree	7		g	g	g	1																	1.20				x			TRCA	T	5	62090295	Municipality	
333264.16	4851103.02	1514	*Celtis occidentalis*	common hackberry	5		g	g	g	1																	1.20				x			TRCA	T	5	62090295	Municipality	
333264.40	4851110.36	1515	*Acer platanoides*	Norway maple	31		g	f	f	4	30								x								2.40				x			TRCA	T	5	62090295	Municipality	
333273.37	4851102.90	1516	*Acer saccharinum*	silver maple	7		g	g	g	1																	1.20				x			TRCA	T	5	62090295	Municipality	
333277.25	4851109.30	1517	*Acer platanoides*	Norway maple	19		g	g	g	2																	1.80				x			TRCA	T	5	62090295	Municipality	
333291.57	4851114.28	1518	*Acer platanoides*	Norway maple	31		g	g	g	4																	2.40				x			TRCA	T	5	62090295	Municipality	
333303.35	4851120.49	1519	*Acer platanoides*	Norway maple	31		g	g	g	4																	2.40				x			TRCA	T	5	62090295	Municipality	
333313.30	4851126.84	1520	*Pinus nigra*	Austrian pine	55		g	g	g	4																	3.60			x		Grading limits within 35% minimum TPZ		TRCA	T	2	62090295	Municipality	
333316.09	4851130.53	1521	*Pinus nigra*	Austrian pine	24		g	f	p	3	40																1.80				x			TRCA	T		117510000		
333319.12	4851133.19	1522	*Pinus nigra*	Austrian pine	35		g	f	f	4	30																2.40				x			TRCA	T	2	117510000		
333324.20	4851135.83	1523	*Thuja occidentalis*	eastern white cedar hedge	9	6,5,4,7,6,4	g	g	g	1																	1.20			x		Grading limits within 15% minimum TPZ		TRCA	T		62090248	Municipality	
333326.27	4851138.26	1524	*Pinus nigra*	Austrian pine	35		g	g	g	4																	2.40			x		Grading limits within 20% minimum TPZ		TRCA	T	2	117510000		
333328.18	4851139.86	1525	*Pinus nigra*	Austrian pine	12		g	g	p	2	60																1.80			x		Grading limits within 15% minimum TPZ		TRCA	T		117510000		

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
333331.29	4851143.24	1526	*Morus alba*	white mulberry	15	15,15	g	g	g	4																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	T	5	62090199	Private	28 Calibre Crt., Scarborough, M1B4T6
333335.84	4851145.87	1527	*Pinus nigra*	Austrian pine	32		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62060667	Municipality	
333339.62	4851148.95	1528	*Pinus nigra*	Austrian pine	15		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62060667	Municipality	
333348.84	4851158.38	1529	*Picea pungens*	blue spruce	44		g	g	g	4																	3.00		x			Grading limits within significant portion of minimum TPZ		TRCA	T	5	62090199	Private	28 Calibre Crt., Scarborough, M1B4T6
333348.97	4851160.59	1530	*Picea pungens*	blue spruce	15		g	g	g	3																	1.80				x			TRCA	T	5	62090199	Private	28 Calibre Crt., Scarborough, M1B4T6
333352.21	4851160.53	1531	*Acer negundo*	Manitoba maple	15	12,13	g	g	g	3										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296	Provincial	
333352.36	4851162.26	1532	*Picea pungens*	blue spruce	12		g	g	g	1													x				1.80			x		Grading limits within 15% minimum TPZ		TRCA	T	5	62090199	Private	28 Calibre Crt., Scarborough, M1B4T6
333356.17	4851166.35	1533	*Picea pungens*	blue spruce	20		g	g	g	3																	1.80				x			TRCA	T	5	62090199	Private	28 Calibre Crt., Scarborough, M1B4T6
333356.65	4851164.27	1534	*Picea pungens*	blue spruce	33		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296	Provincial	
333357.81	4851168.71	1535	*Picea pungens*	blue spruce	14		g	g	g	2																	1.80				x			TRCA	T	5	62090199	Private	28 Calibre Crt., Scarborough, M1B4T6
333358.09	4851165.74	1536	*Acer negundo*	Manitoba maple	18	18	g	g	g	3		x	x							x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296	Provincial	
333359.26	4851167.97	1537	*Picea pungens*	blue spruce	26		g	g	g	3													x				1.80			x		Grading limits within 20% minimum TPZ		TRCA	T	5	62090199	Private	28 Calibre Crt., Scarborough, M1B4T6
333361.27	4851177.68	1538	*Acer platanoides*	Norway maple	36		g	g	g	4																	2.40				x			TRCA	T	5	62090199	Private	28 Calibre Crt., Scarborough, M1B4T6
333362.60	4851175.95	1539	*Picea pungens*	blue spruce	18		g	f	p	2	60																1.80				x			TRCA	T	5	62090199	Private	28 Calibre Crt., Scarborough, M1B4T6
333365.75	4851171.76	1540	*Picea pungens*	blue spruce	30		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296	Provincial	
333369.69	4851180.44	1541	*Picea pungens*	blue spruce	24		g	f	f	3	30																1.80				x			TRCA	T	5	62090198	Private	27 Calibre Crt., Scarborough, M1B4V1
333370.37	4851177.97	1542	*Picea pungens*	blue spruce	25		g	g	g	3																	1.80			x		Grading limits within 25% minimum TPZ		TRCA	T	5	62090198	Private	27 Calibre Crt., Scarborough, M1B4V1
333371.28	4851183.49	1543	*Acer platanoides*	Norway maple	15		g	g	g	2																	1.80				x			TRCA	T	5	62090198	Private	27 Calibre Crt., Scarborough, M1B4V1
333372.43	4851181.36	1544	*Picea pungens*	blue spruce	14		g	g	p	1	60																1.80				x			TRCA	T	5	62090198	Private	27 Calibre Crt., Scarborough, M1B4V1
333372.89	4851179.25	1545	*Picea pungens*	blue spruce	23		g	f	p	2	60																1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	T	5	62090198	Private	27 Calibre Crt., Scarborough, M1B4V1
333373.27	4851182.99	1546	*Picea pungens*	blue spruce	23		g	f	p	3	45												x				1.80				x			TRCA	T	5	62090198	Private	27 Calibre Crt., Scarborough, M1B4V1
333374.49	4851173.41	1547	*Tilia cordata*	little leaf linden	44		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296		
333374.99	4851188.33	1548	*Acer platanoides*	Norway maple	35		g	g	g	4																	2.40				x			TRCA	T	5	62090198	Private	27 Calibre Crt., Scarborough, M1B4V1
333376.30	4851182.60	1549	*Picea pungens*	blue spruce	28		g	g	f	3	30												x				1.80					Grading limits within significant portion of minimum TPZ		TRCA	T	5	62090198	Private	27 Calibre Crt., Scarborough, M1B4V1
333379.97	4851178.48	1550	*Gymnocladus dioicus*	Kentucky coffee tree	6		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296		
333380.46	4851186.33	1551	*Picea pungens*	blue spruce	35		g	g	g	3													x				2.40		x			Grading limits within significant portion of minimum TPZ		TRCA	T	5	62090198	Private	27 Calibre Crt., Scarborough, M1B4V1
333382.39	4851188.35	1552	*Picea pungens*	blue spruce	24		g	g	g	2													x				1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090198	Private	27 Calibre Crt., Scarborough, M1B4V1
333385.38	4851190.49	1553	*Picea pungens*	blue spruce	33		g	g	f	3	30												x				2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090198	Private	27 Calibre Crt., Scarborough, M1B4V1
333390.54	4851186.81	1554	*Acer platanoides*	Norway maple	46		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296		
333392.26	4851195.77	1555	*Acer negundo*	Manitoba maple	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090250	Provincial	
333394.50	4851199.01	1556	*Acer platanoides*	Norway maple	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090198	Private	27 Calibre Crt., Scarborough, M1B4V1
333398.18	4851193.75	1557	*Tilia cordata*	little leaf linden	50		g	g	g	4										x							3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296		
333399.44	4851203.02	1558	*Sorbus aucuparia*	European mountain ash	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090198	Private	27 Calibre Crt., Scarborough, M1B4V1
333401.38	4851203.31	1559	*Thuja occidentalis*	eastern white cedar hedge	6	6,6,5,4,5	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296	Provincial	
333403.79	4851205.50	1560	*Picea glauca*	white spruce	22		g	g	f	3	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296	Provincial	
333409.54	4851215.39	1561	*Picea glauca*	white spruce	35		g	g	g	4																	2.40				x			TRCA	T	5	62090173	Private	26 Oak Knolls Cres., Toronto, M1B4V4
333413.37	4851207.45	1562	*Tilia cordata*	little leaf linden	48		g	g	g	4										x							3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296		
333427.46	4851220.41	1563	*Tilia cordata*	little leaf linden	54		g	g	g	6										x							3.60		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296		
333429.96	4851231.73	1564	*Picea pungens*	blue spruce	42		g	g	g	3													x				3.00			x		Grading limits within 5% of minimum TPZ		TRCA	T	5	62090173	Private	26 Oak Knolls Cres., Toronto, M1B4V4
333430.61	4851233.67	1565	*Picea pungens*	blue spruce	24		g	g	g	3													x				1.80				x			TRCA	T	5	62090173	Private	26 Oak Knolls Cres., Toronto, M1B4V4
333433.27	4851233.43	1566	*Picea pungens*	blue spruce	14		g	g	f	2	30												x				1.80				x			TRCA	T	5	62090173	Private	26 Oak Knolls Cres., Toronto, M1B4V4
333434.31	4851226.56	1567	*Tilia cordata*	little leaf linden	70		g	g	g	4										x							4.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296		
333436.38	4851237.62	1568	*Elaeagnus angustifolia*	Russian olive	36	34	g	g	f	4	30																2.40				x			TRCA	T	5	62090173	Private	26 Oak Knolls Cres., Toronto, M1B4V4
333443.06	4851240.89	1569	*Picea pungens*	blue spruce	38		g	g	f	4	30																2.40			x		Grading limits within 25% minimum TPZ		TRCA	T	5	62090173	Private	26 Oak Knolls Cres., Toronto, M1B4V4
333444.20	4851234.48	1570	*Tilia cordata*	little leaf linden	48		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296		
333445.35	4851244.55	1571	*Picea pungens*	blue spruce	35		g	g	g	3																	2.40				x			TRCA	T	5	62090260	Municipality	
333450.77	4851250.22	1572	*Picea pungens*	blue spruce	33					4																	2.40				x			TRCA	T	5	62090260	Municipality	
333454.87	4851243.62	1573	*Quercus rubra*	red oak	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296		
333455.48	4851251.07	1574	*Picea pungens*	blue spruce	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296	Provincial	
333455.59	4851255.15	1575	*Picea pungens*	blue spruce	24		g	g	g	3										x							1.80				x			TRCA	T	5	62090260	Municipality	
333458.36	4851254.67	1576	*Acer platanoides*	Norway maple	35		g	g	g	4																	2.40			x		Grading limits within 35% minimum TPZ		TRCA	T	5	62090260		
333460.24	4851259.25	1577	*Acer platanoides*	Norway maple	25		g	g	g	3									x								1.80				x			TRCA	T	5	62090260		
333461.24	4851249.19	1578	*Quercus rubra*	red oak	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296		
333462.07	4851258.47	1579	*Acer platanoides*	Norway maple	29		g	g	g	4																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	T	5	62090260		
333462.82	4851261.73	1580	*Acer platanoides*	Norway maple	23		f	f	f	3	30								x								1.80				x			TRCA	T	5	62090260		
333465.95	4851261.46	1581	*Acer platanoides*	Norway maple	31		g	g	g	3									x								2.40			x		Grading limits within 35% minimum TPZ		TRCA	T	5	62090260		
333466.11	4851265.54	1582	*Picea pungens*	blue spruce	13		f	f	f	2	30																1.80				x			TRCA	T	5	62090260	Municipality	
333467.86	4851255.19	1583	*Quercus macrocarpa*	bur oak	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296		
333469.14	4851263.79	1584	*Picea pungens*	blue spruce	36		g	g	g	4																	2.40		x			Grading limits within significant portion of minimum TPZ		TRCA	T	5	62090260	Municipality	
333474.10	4851269.24	1585	*Picea pungens*	blue spruce	29		g	g	g	3	10																1.80			x		Grading limits within 15% minimum TPZ		TRCA	T	5	62090260	Municipality	
333474.50	4851271.34	1586	*Picea pungens*	blue spruce	12		g	g	g	1																	1.80				x			TRCA	T	5	62090260	Municipality	

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
333474.63	4851261.26	1587	*Quercus macrocarpa*	bur oak	13		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296	Provincial	
333477.26	4851272.96	1588	*Acer platanoides*	Norway maple	25		g	g	g	3																	1.80				x			TRCA	T	5	62090260	Municipality	
333478.53	4851272.80	1589	*Acer platanoides*	Norway maple	11		f	p	p	1																	1.80			x		Grading limits within 30% minimum TPZ		TRCA	T	5	62090260		
333478.73	4851276.11	1590	*Acer platanoides*	Norway maple	23		g	g	g	3																	1.80				x			TRCA	T	5	62090260		
333481.63	4851275.51	1591	*Acer platanoides*	Norway maple	34		g	g	g	4																	2.40			x		Grading limits within 30% minimum TPZ		TRCA	T	5	62090260		
333482.39	4851278.62	1592	*Acer platanoides*	Norway maple	11		g	g	g	1																	1.80				x			TRCA	T	5	62090260		
333484.66	4851278.21	1593	*Acer platanoides*	Norway maple	28		g	g	g	3																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	T	5	62090260		
333486.01	4851282.60	1594	*Acer platanoides*	Norway maple	22		f	f	f	2								x									1.80				x			TRCA	T	5	62090260	Municipality	
333488.07	4851280.97	1595	*Acer platanoides*	Norway maple	36		g	g	g	3																	2.40			x		Grading limits within 25% minimum TPZ		TRCA	T	5	62090260		
333491.56	4851283.68	1596	*Picea pungens*	blue spruce	28		g	g	g	3																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	T	5	62090260	Municipality	
333491.88	4851275.75	1597	*Quercus macrocarpa*	bur oak	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296	Provincial	
333494.54	4851289.93	1598	*Picea pungens*	blue spruce	29		g	g	g	3																	1.80				x			TRCA	T	5	62090260	Municipality	
333495.23	4851287.08	1599	*Picea pungens*	blue spruce	32		g	g	g	3																	2.40			x		Grading limits within 20% minimum TPZ		TRCA	T	5	62090260	Municipality	
333497.89	4851291.30	1600	*Picea pungens*	blue spruce	28		g	g	g	2																	1.80				x			TRCA	T	5	62090260	Municipality	
333498.21	4851281.46	1601	*Quercus macrocarpa*	bur oak	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296	Provincial	
333499.46	4851293.39	1602	*Picea pungens*	blue spruce	20		g	p	f	2																	1.80				x			TRCA	T	5	62090260	Municipality	
333500.85	4851293.86	1603	*Picea pungens*	blue spruce	28		g	g	g	3																	1.80				x			TRCA	T	5	62090260	Municipality	
333502.81	4851294.66	1604	*Picea pungens*	blue spruce	32		g	g	g	3																	2.40			x		Grading limits within 10% minimum TPZ		TRCA	T	5	62090150	Private	34 Oak Knolls Cres., Toronto, M1B4V4
333504.06	4851287.52	1605	*Tilia cordata*	little leaf linden	42		g	g	g	4										x							3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296	Provincial	
333506.13	4851296.54	1606	*Picea pungens*	blue spruce	28		g	g	g	3																	1.80			x		Grading limits within 25% minimum TPZ		TRCA	T	5	62090150	Private	34 Oak Knolls Cres., Toronto, M1B4V4
333509.29	4851302.32	1607	*Picea pungens*	blue spruce	22		g	g	g	2																	1.80				x			TRCA	T	5	62090150	Private	34 Oak Knolls Cres., Toronto, M1B4V4
333510.87	4851303.78	1608	*Picea pungens*	blue spruce	32		g	g	g	3																	2.40				x			TRCA	T	5	62090150	Private	34 Oak Knolls Cres., Toronto, M1B4V4
333512.78	4851305.49	1609	*Picea pungens*	blue spruce	24		g	g	g	2													x				1.80				x			TRCA	T	5	62090150	Private	34 Oak Knolls Cres., Toronto, M1B4V4
333525.94	4851306.32	1610	*Tilia cordata*	little leaf linden	53		g	g	g	4										x							3.60		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296	Provincial	
333534.05	4851313.23	1611	*Tilia cordata*	little leaf linden	45		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296	Provincial	
333535.75	4851324.92	1612	*Syringa reticulata*	Japanese Lilac	10		g	g	g	1																	1.80				x			TRCA	T	5	62090127	Private	2 Raspberry Rd, Toronto, M1B4V7
333540.05	4851319.15	1613	*Tilia cordata*	little leaf linden	57		g	g	g	4												x					3.60		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296	Provincial	
333548.72	4851326.76	1614	*Ulmus* 'accolade'	accolade elm	13		g	g	g	1										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296	Provincial	
333556.57	4851348.02	1615	*Picea pungens*	blue spruce	43		g	g	g	2																	3.00				x		x	TRCA	T	2	62090259	Municipality	
333557.93	4851334.90	1616	*Acer x freemanii*	Freeman's maple	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296	Provincial	
333561.54	4851351.65	1617	*Platanus x acerifolia*	London plane tree	7		f	g	g	1								x									1.20				x			TRCA	T		62090259	Municipality	
333563.09	4851339.38	1618	*Quercus macrocarpa*	bur oak	12		g	g	g	1										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296	Provincial	
333572.11	4851364.80	1619	*Gymnocladus dioicus*	Kentucky coffee tree	23		g	g	g	2															x		1.80				x			TRCA	T		62090259	Municipality	
333577.22	4851369.62	1620	*Morus alba cv. "Pendula"*	weeping white mulberry	15		g	g	g	1																	1.80				x			TRCA	T	5	62090126	Private	1 Raspberry Rd, Toronto, M1B4V7
333600.80	4851375.59	1621	*Tilia cordata*	little leaf linden	42		g	g	g	3																	3.00				x			TRCA	T	5	62090296	Provincial	
333622.23	4851400.75	1622	*Elaeagnus angustifolia*	Russian olive	28	21,23,17	g	g	g	6																	1.80				x			TRCA	T	5	62090296	Provincial	
333635.63	4851416.73	1623	*Acer negundo*	Manitoba maple	31	24	g	g	g	4																	2.40				x			TRCA	T	2	62090296	Provincial	
333637.14	4851415.32	1624	*Elaeagnus angustifolia*	Russian olive	29	22,11	f	g	g	4								x	x								1.80				x			TRCA	T	5	62090296	Provincial	
333638.36	4851417.73	1625	*Acer negundo*	Manitoba maple	29	7	g	g	g	3										x							1.80				x			TRCA	T	5	62090296	Provincial	
333640.16	4851419.00	1626	*Acer negundo*	Manitoba maple	32		g	g	g	4																	2.40				x			TRCA	T	5	62090296	Provincial	
333640.21	4851417.89	1627	*Elaeagnus angustifolia*	Russian olive	32		g	g	g	4								x									2.40				x			TRCA	T	5	62090296	Provincial	
333640.43	4851420.60	1628	*Acer negundo*	Manitoba maple	12		g	g	g	2																	1.80				x			TRCA	T	5	62090296	Provincial	
333643.72	4851419.67	1629	*Acer negundo*	Manitoba maple	21		g	g	g	3																	1.80				x			TRCA	T	5	62090296	Provincial	
333644.10	4851420.30	1630	*Fraxinus pennsylvanica*	red ash	28	22,20	f	g	g	5	20							x									1.80				x			TRCA	T	5	62090296	Provincial	
333657.52	4851429.62	1631	*Acer negundo*	Manitoba maple	80	39	g	g	g	6	10									x							4.80				x			TRCA	T	5	62090296	Provincial	
333676.27	4851446.96	1632	*Acer negundo*	Manitoba maple	28	23,27	g	g	g	4																		3.60			x			TRCA	T	4	62090296	Provincial	
333692.87	4851460.09	1633	*Acer negundo*	Manitoba maple	44	35,36	g	g	g	6	10																	6.00			x			TRCA	T	4	62090296	Provincial	
333694.92	4851465.38	1634	*Acer negundo*	Manitoba maple	57		g	g	f	4	30																	7.20			x			TRCA	T	4	62090296	Provincial	
333706.35	4851472.88	1635	*Acer negundo*	Manitoba maple	30		g	g	g	3																		4.80			x			TRCA	T	4	62090296	Provincial	
333708.20	4851474.21	1636	*Acer negundo*	Manitoba maple	15		g	g	g	2										x								3.60			x			TRCA	T	4	62090296	Provincial	
333708.55	4851474.67	1637	*Acer negundo*	Manitoba maple	12		g	g	g	2										x								3.60			x			TRCA	T	4	62090296	Provincial	
333709.96	4851474.91	1638	*Acer negundo*	Manitoba maple	23		g	g	g	3										x								3.60			x			TRCA	T	4	62090296	Provincial	
333710.60	4851475.99	1639	*Acer negundo*	Manitoba maple	17		g	g	g	2										x								3.60			x			TRCA	T	4	62090296	Provincial	
333712.37	4851481.50	1640	*Acer negundo*	Manitoba maple	19		g	g	g	2										x								3.60			x			TRCA	T	4	62090296	Provincial	
333716.69	4851485.41	1641	*Acer negundo*	Manitoba maple	35		g	g	g	4										x								4.80			x			TRCA	T	4	62090296	Provincial	
333717.14	4851480.64	1642	*Tilia americana*	basswood	53		g	g	g	6																		7.20			x			TRCA	T	4	62090296	Provincial	
333719.62	4851490.46	1643	*Acer negundo*	Manitoba maple	12		g	g	g	2										x								3.60			x			TRCA	T	4	62090296	Provincial	
333720.68	4851491.53	1644	*Acer negundo*	Manitoba maple	13	9	g	g	g	2	10																	3.60			x			TRCA	T	4	62090296	Provincial	
333721.23	4851490.64	1645	*Acer negundo*	Manitoba maple	12		g	g	g	1																		3.60			x			TRCA	T	4	62090296	Provincial	
333723.73	4851488.25	1646	*Acer negundo*	Manitoba maple	29	12	g	g	g	6																		3.60			x			TRCA	T	4	62090296	Provincial	
333726.68	4851496.77	1647	*Acer platanoides*	Norway maple	59		g	g	g	6																		7.20			x			TRCA	T	4	62090296	Provincial	

Project: TA8893-2-20
Client: IBI Group/Parsons
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Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
333742.69	4851513.91	1648	*Prunus avium*	sweet cherry	14		f	p	f	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333743.76	4851512.90	1649	*Prunus avium*	sweet cherry	18		p	p	p	2	30																	3.60			x			TRCA	T	4	62090296	Provincial	
333744.66	4851512.72	1650	*Prunus avium*	sweet cherry	15		p	p	p	2	30																	3.60			x			TRCA	T	4	62090296	Provincial	
333745.34	4851512.09	1651	*Thuja occidentalis*	eastern white cedar	14		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333755.56	4851521.91	1652	*Quercus rubra*	red oak	90		g	g	g	10																		10.80			x			TRCA	T	4	62090296	Provincial	
333758.85	4851524.94	1653	*Populus tremuloides*	trembling aspen	10		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333765.28	4851525.76	1654	*Populus tremuloides*	trembling aspen	13		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333766.21	4851527.55	1655	*Quercus rubra*	red oak	30	15	g	g	g	4																		4.80			x			TRCA	T	4	62090296	Provincial	
333767.09	4851525.40	1656	*Populus tremuloides*	trembling aspen	16		g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
333768.29	4851522.03	1657	*Populus tremuloides*	trembling aspen	14		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333769.58	4851526.06	1658	*Quercus rubra*	red oak	18		g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
333770.05	4851512.67	1659	*Populus tremuloides*	trembling aspen	15		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333770.56	4851522.94	1660	*Populus tremuloides*	trembling aspen	12		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333771.17	4851511.40	1661	*Populus tremuloides*	trembling aspen	17		g	g	f	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333772.29	4851527.16	1662	*Populus tremuloides*	trembling aspen	19		g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
333773.70	4851527.13	1663	*Populus tremuloides*	trembling aspen	11		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333773.79	4851526.61	1664	*Quercus rubra*	red oak	14		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333784.23	4851519.41	1665	*Populus tremuloides*	trembling aspen	12		g	g	f	2	10																	3.60			x			TRCA	T	4	62090296	Provincial	
333788.50	4851524.65	1666	*Populus tremuloides*	trembling aspen	11		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333789.01	4851527.55	1667	*Populus tremuloides*	trembling aspen	14		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333792.18	4851526.22	1668	*Populus tremuloides*	trembling aspen	10		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333804.81	4851546.50	1669	*Populus tremuloides*	trembling aspen	10		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333811.94	4851554.25	1670	*Quercus rubra*	red oak	17		g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
333812.67	4851555.25	1671	*Quercus rubra*	red oak	11		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333815.39	4851558.44	1672	*Populus grandidentata*	large-tooth aspen	20		g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
333816.86	4851559.44	1673	*Populus grandidentata*	large-tooth aspen	18		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333819.63	4851560.94	1674	*Populus grandidentata*	large-tooth aspen	24		g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
333820.96	4851556.34	1675	*Prunus avium*	sweet cherry	14		g	g	g	2	10																	3.60			x			TRCA	T	4	62090296	Provincial	
333822.42	4851563.48	1676	*Populus grandidentata*	large-tooth aspen	22		g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
333827.50	4851566.52	1677	*Pinus strobus*	white pine	17		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333830.49	4851563.50	1678	*Pinus strobus*	white pine	12		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333839.76	4851574.99	1679	*Populus grandidentata*	large-tooth aspen	12		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333841.41	4851576.91	1680	*Pinus strobus*	white pine	18		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333842.23	4851577.39	1681	*Pinus strobus*	white pine	13		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333844.87	4851578.94	1682	*Pinus strobus*	white pine	11		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333845.36	4851580.78	1683	*Populus grandidentata*	large-tooth aspen	12		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333845.60	4851580.05	1684	*Populus grandidentata*	large-tooth aspen	15		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333845.77	4851580.80	1685	*Populus grandidentata*	large-tooth aspen	19		g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
333848.80	4851583.25	1686	*Populus grandidentata*	large-tooth aspen	16		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333849.49	4851582.35	1687	*Populus grandidentata*	large-tooth aspen	15		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333857.86	4851592.35	1688	*Populus grandidentata*	large-tooth aspen	15		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333858.23	4851591.08	1689	*Pinus strobus*	white pine	19		g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
333859.06	4851593.16	1690	*Populus grandidentata*	large-tooth aspen	16		f	f	f	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333860.12	4851592.19	1691	*Pinus strobus*	white pine	15		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333860.15	4851591.03	1692	*Pinus strobus*	white pine	14		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333860.64	4851593.06	1693	*Pinus strobus*	white pine	12		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333861.41	4851594.34	1694	*Pinus strobus*	white pine	13		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333864.01	4851598.19	1695	*Pinus strobus*	white pine	13		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333873.53	4851606.70	1696	*Betula papyrifera*	white birch	15	13	g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333876.57	4851609.55	1697	*Populus grandidentata*	large-tooth aspen	12		g	g	g	1	10																	3.60			x			TRCA	T	4	62090296	Provincial	
333879.00	4851613.34	1698	*Betula papyrifera*	white birch	29		g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
333891.38	4851625.33	1699	*Populus grandidentata*	large-tooth aspen	11		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333892.67	4851626.08	1700	*Populus grandidentata*	large-tooth aspen	20		g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
333893.30	4851624.63	1701	*Populus grandidentata*	large-tooth aspen	11		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333893.57	4851623.82	1702	*Populus grandidentata*	large-tooth aspen	14		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333898.02	4851626.54	1703	*Populus grandidentata*	large-tooth aspen	27		g	g	f	4	30																	3.60			x			TRCA	T	4	62090296	Provincial	
333902.76	4851625.94	1704	*Pinus strobus*	white pine	25		g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
333904.12	4851624.53	1705	*Populus grandidentata*	large-tooth aspen	25		g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
333904.52	4851625.76	1706	*Populus grandidentata*	large-tooth aspen	22		g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
333905.68	4851627.62	1707	*Pinus strobus*	white pine	14		f	f	f	2	30																	3.60			x			TRCA	T	4	62090296	Provincial	
333907.68	4851628.31	1708	*Thuja occidentalis*	eastern white cedar	16		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	

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Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
333909.64	4851629.43	1709	*Betula papyrifera*	white birch	22		g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
333909.67	4851629.01	1710	*Thuja occidentalis*	eastern white cedar	15		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333910.14	4851629.22	1711	*Pinus strobus*	white pine	16		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333917.25	4851634.28	1712	*Pinus strobus*	white pine	19		f	f	f	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333922.32	4851636.51	1713	*Pinus strobus*	white pine	24		g	g	f	3	30																	3.60			x			TRCA	T	4	62090296	Provincial	
333923.83	4851636.44	1714	*Pinus strobus*	white pine	11		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333924.96	4851636.35	1715	*Pinus strobus*	white pine	13		g	g	g	1																		3.60			x			TRCA	T	4	62090296	Provincial	
333925.22	4851637.03	1716	*Pinus strobus*	white pine	23		g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
333930.74	4851637.82	1717	*Pinus strobus*	white pine	14		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333951.41	4851653.65	1718	*Pinus strobus*	white pine	12		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333963.66	4851651.23	1719	*Populus grandidentata*	large-tooth aspen	18	15	g	g	f	2	30	x	x															3.60			x			TRCA	T	4	62090296	Provincial	
333964.64	4851651.87	1720	*Populus grandidentata*	large-tooth aspen	19	7	g	g	g	3		x	x															3.60			x			TRCA	T	4	62090296	Provincial	
333965.44	4851653.75	1721	*Populus grandidentata*	large-tooth aspen	18	16	g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
333971.56	4851656.62	1722	*Populus grandidentata*	large-tooth aspen	20	10	g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
333972.56	4851656.30	1723	*Populus grandidentata*	large-tooth aspen	15	7	g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333973.74	4851657.79	1724	*Populus grandidentata*	large-tooth aspen	15	14	g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333974.55	4851661.89	1725	*Acer negundo*	Manitoba maple	14	11	g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333974.98	4851659.84	1726	*Populus grandidentata*	large-tooth aspen	18	14	g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
333976.23	4851658.82	1727	*Populus grandidentata*	large-tooth aspen	13		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333977.31	4851662.17	1728	*Populus grandidentata*	large-tooth aspen	19		g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
334009.11	4851703.37	1729	*Quercus macrocarpa*	bur oak	5		g	g	g	1																		1.20			x			TRCA	T	4	62090296	Provincial	
334019.27	4851711.53	1730	*Acer saccharum ssp. saccharum*	sugar maple	5		g	g	g	1																		1.20			x			TRCA	T	4	62090296	Provincial	
334028.68	4851721.05	1731	*Betula papyrifera*	white birch	4		g	g	g	1																		1.20			x			TRCA	T	4	62090279	Provincial	
334039.47	4851724.96	1732	*Amelanchier sp.*	serviceberry	5		g	g	g	1																		1.20			x			TRCA	T	4	62090296	Provincial	
334044.62	4851729.48	1733	*Amelanchier sp.*	serviceberry	5		g	g	g	1																		1.20			x			TRCA	T	4	62090296	Provincial	
334047.92	4851707.02	1734	*Elaeagnus angustifolia*	Russian olive	30	15	g	g	g	4										x								4.80			x			TRCA	T	4	62090296	Provincial	
334050.61	4851735.32	1735	*Liriodendron tulipifera*	tulip tree	6		g	g	g	1																		1.20			x			TRCA	T	4	62090296	Provincial	
334055.78	4851740.87	1736	*Quercus rubra*	red oak	5		g	g	g	1																		1.20			x			TRCA	T	4	62090296	Provincial	
334062.96	4851720.07	1737	*Acer negundo*	Manitoba maple	21	13,13,17	g	g	g	3										x								3.60			x			TRCA	T	4	62090296	Provincial	
334063.06	4851746.87	1738	*Cornus racemosa*	grey dogwood	4		g	g	g	1																		1.20			x			TRCA	T	4	62090296	Provincial	
334069.03	4851751.78	1739	*Quercus rubra*	red oak	3		g	g	g	1																		1.20			x			TRCA	T	4	62090296	Provincial	
334070.17	4851726.40	1740	*Acer negundo*	Manitoba maple	36	24,26	g	g	g	4										x								4.80			x			TRCA	T	4	62090296	Provincial	
334076.27	4851761.89	1741	*Quercus rubra*	red oak	5		f	f	f	1																		1.20			x			TRCA	T	4	62090279	Provincial	
334080.07	4851736.07	1742	*Acer negundo*	Manitoba maple	20	12,12	g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
334081.19	4851769.53	1743	*Malus sp.*	apple	4		g	g	g	1																		1.20			x			TRCA	T	4	62090279	Provincial	
334083.86	4851776.37	1744	*Quercus rubra*	red oak	5		g	g	g	1																		1.20			x			TRCA	T	4	62090279	Provincial	
334085.14	4851812.32	1745	*Pinus nigra*	Austrian pine	37		g	g	f	4	30																	4.80			x			TRCA	T	4	62090279	Provincial	
334086.59	4851786.04	1746	*Betula papyrifera*	white birch	5		g	g	g	1																		1.20			x			TRCA	T	4	62090279	Provincial	
334087.80	4851805.49	1747	*Pinus nigra*	Austrian pine	30		g	g	f	3	30																	4.80			x			TRCA	T	4	62090279	Provincial	
334093.17	4851763.53	1748	*Fraxinus pennsylvanica*	red ash	12		p	p	p	2											x							3.60			x			TRCA	T	4	62090296	Provincial	
334094.75	4851807.30	1749	*Malus sp.*	apple	48	46	g	g	g	6																		6.00			x			TRCA	T	4	62090279	Provincial	
334096.13	4851794.11	1750	*Acer negundo*	Manitoba maple	29		g	g	g	3																		3.60			x			TRCA	T	4	62090279	Provincial	
334096.93	4851792.00	1751	*Acer negundo*	Manitoba maple	20		g	g	g	2																		3.60			x			TRCA	T	4	62090279	Provincial	
334097.06	4851793.01	1752	*Acer negundo*	Manitoba maple	27		g	g	g	3																		3.60			x			TRCA	T	4	62090279	Provincial	
334098.17	4851794.86	1753	*Acer negundo*	Manitoba maple	17		g	g	g	2																		3.60			x			TRCA	T	4	62090279	Provincial	
334098.20	4851795.38	1754	*Acer negundo*	Manitoba maple	13		f	f	f	2																		3.60			x			TRCA	T	4	62090279	Provincial	
334101.64	4851795.72	1755	*Acer negundo*	Manitoba maple	19		g	g	g	2										x								3.60			x			TRCA	T	4	62090279	Provincial	
334104.61	4851799.23	1756	*Acer negundo*	Manitoba maple	33	31,20,15,22	g	g	g	6	20									x								4.80			x			TRCA	T	4	62090296	Provincial	
334119.19	4851841.86	1757	*Acer negundo*	Manitoba maple	20		g	g	g	3																		3.60			x			TRCA	T	4	62090279	Provincial	
334121.73	4851841.23	1758	*Acer negundo*	Manitoba maple	22		g	g	g	3										x								3.60			x			TRCA	T	4	62090279	Provincial	
334123.88	4851843.69	1759	*Acer negundo*	Manitoba maple	19	11,13	p	p	p	3																		3.60			x			TRCA	T	4	62090279	Provincial	
334125.16	4851845.42	1760	*Acer negundo*	Manitoba maple	18		g	g	g	3																		3.60			x			TRCA	T	4	62090279	Provincial	
334128.03	4851844.06	1761	*Acer negundo*	Manitoba maple	23	15	g	g	g	3																		3.60			x			TRCA	T	4	62090279	Provincial	
334128.11	4851846.11	1762	*Acer negundo*	Manitoba maple	21		g	g	g	3																		3.60			x			TRCA	T	4	62090279	Provincial	
334128.36	4851827.07	1763	*Populus tremuloides*	trembling aspen	36		f	f	f	4								x										4.80			x			TRCA	T	4	62090296	Provincial	
334134.13	4851850.46	1764	*Acer negundo*	Manitoba maple	34	22,20	f	f	f	4	30						x											4.80			x			TRCA	T	4	62090279	Provincial	
334134.42	4851829.20	1765	*Juniperus virginiana*	eastern red cedar	12		g	g	g	1																		3.60			x			TRCA	T	4	62090296	Provincial	
334134.94	4851832.09	1766	*Juniperus virginiana*	eastern red cedar	18		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
334135.27	4851828.65	1767	*Juniperus virginiana*	eastern red cedar	14		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
334142.69	4851853.91	1768	*Quercus alba*	white oak	53		g	g	g	5		x	x															7.20			x			TRCA	T	4	62090279	Provincial	
334144.06	4851828.72	1769	*Juniperus virginiana*	eastern red cedar	14		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	

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Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
334145.21	4851833.86	1770	*Betula papyrifera*	white birch	11	9	g	g	g	3		x	x															3.60			x			TRCA	T	4	62090296	Provincial	
334146.40	4851811.26	1771	*Juniperus virginiana*	eastern red cedar	15	14,8	g	g	g	2																		3.60			x			TRCA	T	4	62090296		
334147.57	4851854.15	1772	*Acer negundo*	Manitoba maple	34	26	f	f	f	4	30									x								4.80			x			TRCA	T	4	62090296	Provincial	
334148.48	4851828.23	1773	*Picea glauca*	white spruce	14		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
334148.81	4851829.60	1774	*Pinus strobus*	white pine	10		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
334150.14	4851823.91	1775	*Pinus strobus*	white pine	10		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
334153.17	4851828.47	1776	*Picea glauca*	white spruce	18		g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
334154.27	4851836.00	1777	*Salix sp.*	willow	36		g	g	g	5																		4.80			x			TRCA	T	4	62090296	Provincial	
334155.53	4851854.51	1778	*Acer negundo*	Manitoba maple	11	10	g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
334156.05	4851828.95	1779	*Picea glauca*	white spruce	23		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
334156.76	4851837.47	1780	*Populus sp.*	poplar	37	17	g	g	g	5	20																	4.80			x			TRCA	T	4	62090296	Provincial	
334156.88	4851830.19	1781	*Picea glauca*	white spruce	16		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
334157.17	4851842.23	1782	*Betula papyrifera*	white birch	14		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
334157.35	4851837.70	1783	*Betula papyrifera*	white birch	17	12	g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
334157.65	4851836.37	1784	*Populus tremuloides*	trembling aspen	12		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
334157.91	4851842.76	1785	*Betula papyrifera*	white birch	15		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
334159.96	4851842.30	1786	*Betula papyrifera*	white birch	13		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
334162.43	4851832.92	1787	*Ulmus americana*	American elm	28	25	g	g	g	4	10																	3.60			x			TRCA	T	4	62090296	Provincial	
334165.75	4851842.88	1788	*Populus sp.*	poplar	44		g	g	g	5								x										6.00			x			TRCA	T	4	62090296	Provincial	
334168.44	4851845.63	1789	*Acer negundo*	Manitoba maple	35	16,6	g	g	g	6										x								4.80			x			TRCA	T	4	62090296	Provincial	
334168.70	4851855.00	1790	*Acer negundo*	Manitoba maple	18		g	g	g	2										x								3.60			x			TRCA	T	4	62090296	Provincial	
334170.51	4851857.81	1791	*Acer negundo*	Manitoba maple	30		g	g	g	4																		4.80			x			TRCA	T	4	62090296	Provincial	
334172.39	4851857.77	1792	*Acer negundo*	Manitoba maple	15		g	g	g	2										x								3.60			x			TRCA	T	4	62090296	Provincial	
334175.57	4851863.00	1793	*Acer negundo*	Manitoba maple	24		f	f	f	3	10									x								3.60			x			TRCA	T	4	62090296	Provincial	
334177.99	4851861.10	1794	*Acer negundo*	Manitoba maple	13		f	f	f	2										x								3.60			x			TRCA	T	4	62090296	Provincial	
334183.16	4851858.52	1795	*Alder sp.*	alder	11	6	g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
334184.85	4851854.11	1796	*Alder sp.*	alder	15		g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
334188.19	4851871.69	1797	*Acer negundo*	Manitoba maple	24		g	g	g	3																		3.60			x			TRCA	T	4	62090296	Provincial	
334190.42	4851873.86	1798	*Acer negundo*	Manitoba maple	22	13,16	g	g	g	3										x								3.60			x			TRCA	T	4	62090296	Provincial	
334191.11	4851872.05	1799	*Acer negundo*	Manitoba maple	19	13	f	f	f	3																		3.60			x			TRCA	T	4	62090296	Provincial	
334194.96	4851874.48	1800	*Acer negundo*	Manitoba maple	23	21,14	g	g	g	4	10									x								3.60			x			TRCA	T	4	62090296	Provincial	
334197.72	4851876.99	1801	*Acer negundo*	Manitoba maple	12		f	f	f	2																		3.60			x			TRCA	T	4	62090296	Provincial	
334199.69	4851879.82	1802	*Acer negundo*	Manitoba maple	11	11	g	g	g	2	10									x								3.60			x			TRCA	T	4	62090296	Provincial	
334200.26	4851880.61	1803	*Acer negundo*	Manitoba maple	12	11	f	f	f	2																		3.60			x			TRCA	T	4	62090296	Provincial	
334205.42	4851883.89	1804	*Acer negundo*	Manitoba maple	30	5,5	g	g	g	4	10									x								4.80			x			TRCA	T	4	62090296	Provincial	
334255.03	4851944.65	1805	*Acer negundo*	Manitoba maple	15	14	g	g	g	3																	1.80				x			TRCA	P		263010304		
334260.75	4851958.04	1806	*Acer negundo*	Manitoba maple	23		p	p	p	3						x	x										1.80				x			TRCA	P		263010304		
334265.83	4851949.89	1807	*Thuja occidentalis*	eastern white cedar	27		g	g	g	3																	1.80				x			TRCA	P		263010304		
334266.13	4851952.32	1808	*Picea glauca*	white spruce	30		g	f	f	4	30																2.40				x			TRCA	P		263010304		
334266.38	4851948.24	1809	*Pinus resinosa*	red pine	19		g	f	f	2																	1.80				x			TRCA	P		263010304		
334267.78	4851946.18	1810	*Pinus resinosa*	red pine	22		g	f	f	3																	1.80				x			TRCA	P		263010304		
334269.73	4851948.99	1811	*Pinus nigra*	Austrian pine	19		f	f	f	2																	1.80				x			TRCA	P		263010304		
334270.62	4851947.88	1812	*Pinus nigra*	Austrian pine	21		f	f	f	3																	1.80				x			TRCA	P		263010304		
334275.39	4851958.39	1813	*Picea glauca*	white spruce	27		f	f	f	3																	1.80				x			TRCA	P		263010304		
334275.63	4851959.48	1814	*Picea glauca*	white spruce	27		f	f	f	3																	1.80				x			TRCA	P		263010304		
334277.34	4851957.10	1815	*Picea glauca*	white spruce	17		g	g	g	2																	1.80				x			TRCA	P		263010304		
334277.56	4851956.74	1816	*Picea glauca*	white spruce	20		f	f	f	3																	1.80				x			TRCA	P		263010304		
334281.95	4851974.53	1817	*Acer negundo*	Manitoba maple	45		p	f	f	4	30									x							3.00				x			TRCA	P		263010304		
334291.50	4851975.25	1818	*Picea glauca*	white spruce	30		g	f	f	3																	2.40				x			TRCA	P		263010304		
334292.01	4851973.74	1819	*Picea glauca*	white spruce	21		f	f	f	3	30																1.80				x			TRCA	P		263010304		
334292.04	4851975.55	1820	*Picea glauca*	white spruce	15		f	f	f	2	30							x									1.80				x			TRCA	P		263010304		
334292.10	4851979.93	1821	*Acer negundo*	Manitoba maple	22		g	f	f	3																	1.80				x			TRCA	P		263010304		
334293.23	4851971.27	1822	*Fraxinus pennsylvanica*	red ash	27		p	p	p	3									x		x						1.80				x			TRCA	P		263010304		
334293.61	4851981.01	1823	*Acer negundo*	Manitoba maple	14		p	p	p	2																	1.80				x			TRCA	P		263010304		
334295.81	4851971.71	1824	*Acer negundo*	Manitoba maple	25	10	g	g	g	4																	1.80				x			TRCA	P		263010304		
334297.67	4851988.67	1825	*Acer negundo*	Manitoba maple	22	20,20	f	p	p	4																	1.80				x			TRCA	P		263010320	Municipality	
334299.95	4851977.80	1826	*Malus sp.*	apple	13		g	g	g	1																	1.80				x			TRCA	P		263010304		
334310.18	4852008.12	1827	*Gleditsia triacanthos*	honey locust	19		g	g	g	3																	1.80				x			TRCA	P		263010320	Municipality	
334318.33	4851991.74	1828	*Ulmus pumila*	Siberian elm	12		g	g	g	2																	1.80				x			TRCA	P		263010304		
334318.97	4852016.79	1829	*Fraxinus pennsylvanica*	red ash	24		f	f	f	3											x						1.80				x			TRCA	P		263010320	Municipality	
334319.05	4852017.31	1830	*Fraxinus pennsylvanica*	red ash	22		f	f	f	2											x						1.80				x			TRCA	P		263010320	Municipality	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
334319.40	4851992.78	1831	*Ulmus pumila*	Siberian elm	9	4	g	g	g	2																	1.20				x			TRCA	P		263010304		
334320.71	4851994.21	1832	*Ulmus pumila*	Siberian elm	8	7	g	g	g	2																	1.20				x			TRCA	P		263010304		
334321.61	4851994.81	1833	*Ulmus pumila*	Siberian elm	11		g	g	g	1																	1.80				x			TRCA	P		263010304		
334324.72	4851997.89	1834	*Ulmus pumila*	Siberian elm	8		g	g	g	1																	1.20				x			TRCA	P		263010304		
334326.55	4852018.63	1835	*Acer negundo*	Manitoba maple	17	11,16	p	p	p	3																	1.80				x			TRCA	P		263010316	Private	1328 ALTONA ROAD
334334.08	4852014.84	1836	*Acer negundo*	Manitoba maple	9	7,9	p	p	p	2	30									x							1.20				x			TRCA	P		263010304		
334338.40	4852028.26	1837	*Picea glauca*	white spruce	30		g	g	g	4													x				2.40				x			TRCA	P		263010315	Municipality	
334339.85	4852030.47	1838	*Picea glauca*	white spruce	22		g	g	g	3																	1.80				x			TRCA	P		263010316	Private	1328 ALTONA ROAD
334344.91	4852035.63	1839	*Picea glauca*	white spruce	22		g	g	g	3													x				1.80				x			TRCA	P		263010315	Municipality	
334346.27	4852035.92	1840	*Morus alba*	white mulberry	25		g	g	g	3																	1.80				x			TRCA	P		263010304		
334348.84	4852038.94	1841	*Morus alba*	white mulberry	12		g	g	g	2																	1.80				x			TRCA	P		263010304		
334349.05	4852042.67	1842	*Morus alba*	white mulberry	15		g	g	g	2																	1.80				x			TRCA	P		263010316	Private	1328 ALTONA ROAD
334349.39	4852040.12	1843	*Picea glauca*	white spruce	20		g	g	g	3																	1.80				x			TRCA	P		263010304		
334349.95	4852041.08	1844	*Morus alba*	white mulberry	21	15,18	g	g	g	3																	1.80				x			TRCA	P		263010315	Municipality	
334366.09	4852052.40	1845	*Ulmus americana*	American elm	20	18,14,16	f	f	f	2														x			1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263010304		
334407.40	4852107.40	1846	*Acer platanoides*	Norway maple	17		g	g	g	2																	1.80				x			TRCA	P		263030117	Private	2700 KINGSTON ROAD
334409.42	4852105.06	1847	*Acer platanoides*	Norway maple	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263030117	Private	2700 KINGSTON ROAD
334645.72	4852274.01	1848	*Tilia cordata*	little leaf linden	33		g	g	g	3										x							2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263040066	Private	386 KINGSTON RD
334658.50	4852280.67	1849	*Tilia cordata*	little leaf linden	30		g	g	g	3										x				x			2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334666.60	4852295.30	1850	*Pinus nigra*	Austrian pine	30		g	f	f	3	30																2.40			x		Grading limits within 15% minimum TPZ		TRCA	P		263040066	Private	386 KINGSTON RD
334668.11	4852293.00	1851	*Pinus nigra*	Austrian pine	30		g	f	f	3	30																2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263040066	Private	386 KINGSTON RD
334669.83	4852287.31	1852	*Tilia cordata*	little leaf linden	37		g	g	g	5										x							2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334670.01	4852295.24	1853	*Pinus nigra*	Austrian pine	33		g	f	f	3	30																2.40		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263040066	Private	386 KINGSTON RD
334670.95	4852293.77	1854	*Pinus nigra*	Austrian pine	53		g	f	f	4	30																3.60		x			Tree is in conflict with proposed grading limits		TRCA	P		263040066	Private	386 KINGSTON RD
334692.97	4852308.82	1855	*Pinus nigra*	Austrian pine	30		g	f	f	3	30																2.40			x		Grading limits within 5% of minimum TPZ		TRCA	P		263040066	Private	386 KINGSTON RD
334694.67	4852306.54	1856	*Pinus nigra*	Austrian pine	37		g	f	f	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263040066	Private	386 KINGSTON RD
334696.87	4852309.57	1857	*Pinus nigra*	Austrian pine	45		g	f	f	4																	3.00			x		Grading limits within 25% minimum TPZ		TRCA	P		263040066	Private	386 KINGSTON RD
334702.19	4852309.64	1858	*Pinus nigra*	Austrian pine	28		g	f	f	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334704.99	4852310.61	1859	*Pinus nigra*	Austrian pine	27		g	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334707.16	4852312.13	1860	*Pinus nigra*	Austrian pine	26		g	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334711.83	4852312.75	1861	*Acer platanoides*	Norway maple	32		g	g	g	3									x								2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334717.62	4852316.04	1862	*Acer platanoides*	Norway maple	21		g	g	g	3									x								1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334720.09	4852318.72	1863	*Pinus nigra*	Austrian pine	29		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334721.85	4852320.00	1864	*Pinus nigra*	Austrian pine	35		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334724.50	4852321.55	1865	*Pinus nigra*	Austrian pine	29		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334729.77	4852324.93	1866	*Pinus nigra*	Austrian pine	28		g	p	p	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334732.50	4852325.13	1867	*Pinus nigra*	Austrian pine	22		p	p	p	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334735.19	4852327.87	1868	*Pinus nigra*	Austrian pine	34		g	f	f	4	30																2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334739.82	4852327.87	1869	*Acer platanoides*	Norway maple	24		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334743.99	4852327.41	1870	*Acer platanoides*	Norway maple	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334745.67	4852331.07	1871	*Acer platanoides*	Norway maple	26		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334751.76	4852334.16	1872	*Acer platanoides*	Norway maple	32		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334757.55	4852341.90	1873	*Malus sp.*	apple	29		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334775.08	4852348.27	1874	*Acer platanoides*	Norway maple	27		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334775.72	4852355.87	1875	*Pyrus calleryana*	callery pear	21		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263040061	Private	400 KINGSTON RD
334778.96	4852357.61	1876	*Pyrus calleryana*	callery pear	16		g	g	g	1																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263040061	Private	400 KINGSTON RD
334778.97	4852349.74	1877	*Acer platanoides*	Norway maple	30		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334783.39	4852356.81	1878	*Picea pungens*	blue spruce	22	10	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334784.26	4852360.80	1879	*Pyrus calleryana*	callery pear	23		g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263040061	Private	400 KINGSTON RD
334785.78	4852358.19	1880	*Picea pungens*	blue spruce	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334789.63	4852358.15	1881	*Picea pungens*	blue spruce	25		p	p	p	3													x				1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334789.81	4852361.48	1882	*Picea pungens*	blue spruce	31		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334794.71	4852364.86	1883	*Picea pungens*	blue spruce	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334798.53	4852365.46	1884	*Picea pungens*	blue spruce	24		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334799.24	4852369.04	1885	*Picea pungens*	blue spruce	25		g	g	f	3	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334803.89	4852368.39	1886	*Acer platanoides*	Norway maple	42		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263040061	Private	400 KINGSTON RD
334806.16	4852380.42	1887	*Acer negundo*	Manitoba maple	85		p	p	p	5						x	x			x							5.40				x			TRCA	P		263040059	Private	422 KINGSTON RD
334836.64	4852388.31	1888	*Acer platanoides*	Norway maple	56		g	g	g	5																	3.60		x			Tree is in conflict with proposed grading limits		TRCA	P		263040058	Private	428 KINGSTON ROAD
334841.12	4852393.08	1889	*Picea pungens*	blue spruce	33		p	p	p	2	40																2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263040058	Private	428 KINGSTON ROAD
334841.52	4852387.85	1890	*Picea pungens*	blue spruce	44		g	g	g	4													x				3.00		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263040136	Municipality	
334842.58	4852396.92	1891	*Thuja occidentalis*	eastern white cedar	21	18,15	f	f	f	2																	1.80				x			TRCA	P		263040058	Private	428 KINGSTON ROAD

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
334845.27	4852398.68	1892	*Ulmus americana*	American elm	14		g	g	g	2																	1.80			x		Grading limits within 30% minimum TPZ		TRCA	P		263040058	Private	428 KINGSTON ROAD
334854.42	4852403.50	1893	*Ulmus americana*	American elm	15		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040057	Private	440 KINGSTON RD
334856.37	4852398.59	1894	*Acer negundo*	Manitoba maple	10	7	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334857.21	4852398.51	1895	*Picea glauca*	white spruce	23		g	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334864.60	4852413.53	1896	*Juglans nigra*	black walnut	23		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040057	Private	440 KINGSTON RD
334864.97	4852412.05	1897	*Ulmus americana*	American elm	31		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263040057	Private	440 KINGSTON RD
334866.03	4852407.40	1898	*Juglans nigra*	black walnut	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334867.77	4852414.82	1899	*Juglans nigra*	black walnut	27		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040057	Private	440 KINGSTON RD
334873.36	4852407.82	1900	*Juglans nigra*	black walnut	19	19	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334876.54	4852410.67	1901	*Juglans nigra*	black walnut	17		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334880.03	4852418.75	1902	*Juglans nigra*	black walnut	19		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334886.53	4852424.55	1903	*Juglans nigra*	black walnut	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334890.18	4852428.50	1904	*Acer negundo*	Manitoba maple	12	11,10	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334893.16	4852429.26	1905	*Acer negundo*	Manitoba maple	14	13	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334895.21	4852428.21	1906	*Juglans nigra*	black walnut	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334912.16	4852456.46	1907	*Juglans nigra*	black walnut	42	39,25	g	g	g	10																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263040057	Private	440 KINGSTON RD
334917.54	4852461.73	1908	*Juglans nigra*	black walnut	54		g	g	g	5																	3.60		x			Tree is in conflict with proposed grading limits		TRCA	P		263040057	Private	440 KINGSTON RD
334920.42	4852465.21	1909	*Juglans nigra*	black walnut	45		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263040057	Private	440 KINGSTON RD
334921.75	4852466.97	1910	*Juglans nigra*	black walnut	18		g	g	g	2							x										1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040057	Private	440 KINGSTON RD
334928.08	4852460.76	1911	*Juglans nigra*	black walnut	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334929.10	4852463.54	1912	*Prunus sp.*	cherry	18	19,15	p	p	p	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334945.06	4852486.92	1913	*Juglans nigra*	black walnut	27		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334953.54	4852492.37	1914	*Juglans nigra*	black walnut	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334954.13	4852501.93	1915	*Juglans nigra*	black walnut	41		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263040021	Municipality	
334957.40	4852503.89	1916	*Juglans nigra*	black walnut	16		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040021	Municipality	
334958.39	4852511.13	1917	*Acer saccharum ssp. saccharum*	sugar maple	55		g	g	g	4																	3.60			x		Grading limits within 10% minimum TPZ		TRCA	P		263040021	Municipality	
334958.88	4852511.90	1918	*Acer saccharum ssp. saccharum*	sugar maple	32	27	g	g	g	5																	2.40			x		Grading limits within 10% minimum TPZ		TRCA	P		263040021	Municipality	
334959.13	4852509.60	1919	*Acer saccharum ssp. saccharum*	sugar maple	51		g	g	g	8																	3.60			x		Grading limits within 15% minimum TPZ		TRCA	P		263040021	Municipality	
334959.72	4852505.66	1920	*Juglans nigra*	black walnut	13		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040021	Municipality	
334960.31	4852512.32	1921	*Quercus alba*	white oak	45		g	g	g	6																	3.00			x		Grading limits within 35% minimum TPZ		TRCA	P		263040021	Municipality	
334974.65	4852524.09	1922	*Juglans nigra*	black walnut	59		g	g	g	5																	3.60		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263040021	Municipality	
334981.83	4852516.82	1923	*Quercus rubra*	red oak	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334993.49	4852533.06	1924	*Ginkgo biloba*	ginkgo	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334995.22	4852548.83	1925	*Quercus alba*	white oak	17		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334997.31	4852538.09	1926	*Ginkgo biloba*	ginkgo	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
335003.81	4852547.76	1927	*Quercus rubra*	red oak	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
335007.36	4852552.75	1928	*Quercus rubra*	red oak	13		f	f	f	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
335014.35	4852574.42	1929	*Picea glauca*	white spruce	22		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040021	Municipality	
335038.10	4852608.58	1930	*Acer x freemanii*	Freeman's maple	6		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263040209	Private	478 KINGSTON ROAD
335045.58	4852617.53	1931	*Acer x freemanii*	Freeman's maple	6		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263040209	Private	478 KINGSTON ROAD
335050.12	4852623.43	1932	*Acer griseum*	paperbark maple	6		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263040209	Private	478 KINGSTON ROAD
335053.52	4852627.75	1933	*Acer griseum*	paperbark maple	5		g	g	g	1																	1.20			x		Grading limits within 25% minimum TPZ		TRCA	P		263040055	Private	494 KINGSTON ROAD
335056.43	4852631.23	1934	*Acer griseum*	paperbark maple	7		g	g	g	1																	1.20			x		Grading limits within 25% minimum TPZ		TRCA	P		263040055	Private	494 KINGSTON ROAD
335059.59	4852634.93	1935	*Acer griseum*	paperbark maple	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263040055	Private	494 KINGSTON ROAD
335059.80	4852652.31	1936	*Acer griseum*	paperbark maple	7		g	g	g	1																	1.20				x			TRCA	P		263060196	Municipality	
335060.54	4852647.84	1937	*Acer griseum*	paperbark maple	6		g	g	g	1																	1.20				x		x	TRCA	P		263040055	Private	494 KINGSTON ROAD
335062.04	4852642.93	1938	*Acer griseum*	paperbark maple	6		g	g	g	1																	1.20				x		x	TRCA	P		263040055	Private	494 KINGSTON ROAD
335084.91	4852670.32	1939	*Picea pungens*	blue spruce	27		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335087.17	4852670.96	1940	*Picea pungens*	blue spruce	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335090.88	4852671.39	1941	*Picea pungens*	blue spruce	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335095.59	4852672.80	1942	*Gleditsia triacanthos*	honey locust	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335100.00	4852677.51	1943	*Gleditsia triacanthos*	honey locust	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335105.28	4852683.30	1944	*Gleditsia triacanthos*	honey locust	21		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335114.22	4852695.78	1945	*Picea pungens*	blue spruce	21		g	g	f	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335116.77	4852699.29	1946	*Picea pungens*	blue spruce	29		g	g	p	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335141.86	4852730.09	1947	*Fagus sylvatica*	European Beech	4		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060266	Private	530 KINGSTON ROAD
335146.66	4852735.10	1948	*Juniperus virginiana*	eastern red cedar	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060267	Private	530 KINGSTON ROAD
335153.31	4852742.27	1949	*Fagus sylvatica*	European Beech	10		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060268	Private	530 KINGSTON ROAD
335156.59	4852746.41	1950	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	P		272360000		
335161.26	4852757.51	1951	*Picea pungens*	blue spruce	10		g	g	g	3																	1.80				x			TRCA	P		272360000		
335165.22	4852753.28	1952	*Juniperus virginiana*	eastern red cedar	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
335171.00	4852758.52	1953	*Juniperus virginiana*	eastern red cedar	7		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335171.38	4852760.15	1954	*Juniperus virginiana*	eastern red cedar	9		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335171.61	4852759.85	1955	*Juniperus virginiana*	eastern red cedar	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335171.71	4852759.28	1956	*Fagus sylvatica*	European Beech	4	4,3,3,2	g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335171.96	4852759.59	1957	*Juglans nigra*	black walnut	3		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335172.61	4852761.70	1958	*Thuja occidentalis*	eastern white cedar	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335173.10	4852762.35	1959	*Thuja occidentalis*	eastern white cedar	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335173.57	4852762.80	1960	*Thuja occidentalis*	eastern white cedar	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335174.10	4852763.20	1961	*Thuja occidentalis*	eastern white cedar	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335174.22	4852763.57	1962	*Thuja occidentalis*	eastern white cedar	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335174.94	4852763.96	1963	*Thuja occidentalis*	eastern white cedar	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335175.67	4852764.67	1964	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335178.96	4852768.16	1965	*Fagus sylvatica*	European Beech	6		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335181.03	4852771.09	1966	*Juniperus virginiana*	eastern red cedar	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335183.17	4852772.98	1967	*Fagus sylvatica*	European Beech	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335185.12	4852775.56	1968	*Juniperus virginiana*	eastern red cedar	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335185.26	4852775.18	1969	*Juniperus virginiana*	eastern red cedar	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335185.89	4852776.58	1970	*Juniperus virginiana*	eastern red cedar	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335186.27	4852776.39	1971	*Juniperus virginiana*	eastern red cedar	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335188.34	4852778.97	1972	*Fagus sylvatica*	European Beech	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335189.78	4852780.96	1973	*Juniperus virginiana*	eastern red cedar	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335189.93	4852780.55	1974	*Juniperus virginiana*	eastern red cedar	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335190.68	4852781.20	1975	*Juniperus virginiana*	eastern red cedar	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335191.37	4852781.88	1976	*Ulmus pumila*	Siberian elm	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335192.29	4852782.68	1977	*Ulmus pumila*	Siberian elm	7		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335193.32	4852783.79	1978	*Fagus sylvatica*	European Beech	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335194.24	4852785.79	1979	*Juniperus virginiana*	eastern red cedar	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335194.58	4852785.38	1980	*Juniperus virginiana*	eastern red cedar	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335194.88	4852786.53	1981	*Juniperus virginiana*	eastern red cedar	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335195.23	4852786.16	1982	*Juniperus virginiana*	eastern red cedar	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335197.10	4852788.11	1983	*Fagus sylvatica*	European Beech	6		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335198.24	4852789.58	1984	*Juniperus virginiana*	eastern red cedar	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335198.91	4852792.13	1985	*Picea pungens*	blue spruce	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335250.21	4852840.54	1986	*Acer platanoides*	Norway maple	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335263.66	4852855.56	1987	*Picea pungens*	blue spruce	24		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060033	Municipality	
335267.34	4852857.78	1988	*Picea pungens*	blue spruce	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335267.35	4852860.64	1989	*Picea pungens*	blue spruce	26		g	g	g	3																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	P		263060033	Municipality	
335275.30	4852865.07	1990	*Fraxinus americana*	white ash	8	7,4,5,4,2,3	p	p	p	3										x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335281.00	4852871.71	1991	*Acer negundo*	Manitoba maple	35	12,10,8,6,4,4	p	p	f	3																	2.40			x		Grading limits within 35% minimum TPZ		TRCA	P		263060033	Municipality	
335283.54	4852876.66	1992	*Pinus sylvestris*	Scots pine	35		g	g	g	3																	2.40				x			TRCA	P		263060033	Municipality	
335288.19	4852879.71	1993	*Acer saccharum ssp. saccharum*	sugar maple	30		g	g	g	3																	2.40				x			TRCA	P		263060033	Municipality	
335288.60	4852884.01	1994	*Acer saccharum ssp. saccharum*	sugar maple	28		g	g	g	3																	1.80				x			TRCA	P		263060033	Municipality	
335292.41	4852884.13	1995	*Acer saccharum ssp. saccharum*	sugar maple	26		g	g	g	4																	1.80				x			TRCA	P		263060033	Municipality	
335297.73	4852874.02	1996	*Celtis occidentalis*	common hackberry	5		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335298.28	4852888.27	1997	*Abies concolor*	white fir	32		g	g	g	3																	2.40				x			TRCA	P		263060033	Municipality	
335300.71	4852889.26	1998	*Abies concolor*	white fir	28		g	g	g	3																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	P		263060033	Municipality	
335301.62	4852891.20	1999	*Abies concolor*	white fir	28		g	g	g	3																	1.80				x			TRCA	P		263060033	Municipality	
335303.42	4852891.88	2000	*Abies concolor*	white fir	30		g	g	g	3																	2.40			x		Grading limits within 25% minimum TPZ		TRCA	P		263060033	Municipality	
335303.96	4852879.03	2001	*Celtis occidentalis*	common hackberry	5		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335309.32	4852885.96	2002	*Celtis occidentalis*	common hackberry	5		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335314.82	4852890.98	2003	*Celtis occidentalis*	common hackberry	6		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335325.53	4852911.67	2004	*Pinus nigra*	Austrian pine	30		g	g	g	3																	2.40			x		Grading limits within 35% minimum TPZ		TRCA	P		263060201	Municipality	
335328.55	4852914.81	2005	*Pinus nigra*	Austrian pine	32		g	g	g	3																	2.40			x		Grading limits within 35% minimum TPZ		TRCA	P		263060202	Municipality	
335330.38	4852923.52	2006	*Pinus nigra*	Austrian pine	6		g	g	g	2																	1.20				x			TRCA	P		263060033	Municipality	
335332.28	4852908.07	2007	*Celtis occidentalis*	common hackberry	5		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335332.39	4852918.61	2008	*Pinus nigra*	Austrian pine	30		g	g	g	3																	2.40			x		Grading limits within 35% minimum TPZ		TRCA	P		263060033	Municipality	
335338.36	4852930.52	2009	*Tilia cordata*	little leaf linden	5		g	g	g	2																	1.20				x			TRCA	P		263060033	Municipality	
335338.95	4852926.84	2010	*Tilia cordata*	little leaf linden	5		g	g	g	2																	1.20				x			TRCA	P		263060033	Municipality	
335339.38	4852915.08	2011	*Celtis occidentalis*	common hackberry	5		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335341.11	4852932.61	2012	*Tilia cordata*	little leaf linden	5		g	g	g	2																	1.20				x			TRCA	P		263060033	Municipality	
335341.41	4852929.10	2013	*Tilia cordata*	little leaf linden	5		g	g	g	2																	1.20			x		Grading limits within 15% minimum TPZ		TRCA	P		263060033	Municipality	

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
335343.72	4852931.45	2014	*Tilia cordata*	little leaf linden	5		g	g	g	2																	1.20			x		Grading limits within 30% minimum TPZ		TRCA	P		263060033	Municipality	
335347.28	4852934.62	2015	*Acer saccharum ssp. saccharum*	sugar maple	26		g	g	g	4																	1.80			x		Grading limits within 35% minimum TPZ		TRCA	P		263060033	Municipality	
335350.66	4852936.60	2016	*Abies concolor*	white fir	35		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263060033	Municipality	
335351.60	4852938.43	2017	*Abies concolor*	white fir	32		g	g	g	3																	2.40			x		Grading limits within 35% minimum TPZ		TRCA	P		263060033	Municipality	
335353.06	4852940.00	2018	*Abies concolor*	white fir	28		g	g	g	3																	1.80			x		Grading limits within 30% minimum TPZ		TRCA	P		263060033	Municipality	
335353.39	4852938.58	2019	*Abies concolor*	white fir	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060033	Municipality	
335355.22	4852943.31	2020	*Abies concolor*	white fir	34		g	g	g	3																	2.40			x		Grading limits within 10% minimum TPZ		TRCA	P		263060033	Municipality	
335356.83	4852941.31	2021	*Abies concolor*	white fir	26		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060033	Municipality	
335363.23	4852946.66	2022	*Picea glauca*	white spruce	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060202	Municipality	
335363.40	4852947.47	2023	*Picea glauca*	white spruce	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271690000		
335381.08	4852975.78	2024	*Syringa reticulata*	Japanese Lilac	8		g	g	g	2																	1.20				x			TRCA	P		271690000		
335381.87	4852966.45	2025	*Prunus sp.*	cherry	10		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271690000		
335391.48	4852976.09	2026	*Prunus sp.*	cherry	18		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271690000		
335400.78	4852985.56	2027	*Malus sp.*	apple	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271690000		
335410.56	4852994.98	2028	*Malus sp.*	apple	12		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271690000		
335418.86	4853004.63	2029	*Picea glauca*	white spruce	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271690000		
335419.31	4853002.91	2030	*Malus sp.*	apple	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335420.57	4853006.26	2031	*Picea glauca*	white spruce	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271690000		
335421.68	4853004.81	2032	*Picea glauca*	white spruce	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335422.49	4853013.20	2033	*Picea pungens*	blue spruce	28		g	g	g	3																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	P		263060035	Private	570 KINGSTON ROAD
335422.57	4853005.26	2034	*Acer saccharum ssp. saccharum*	sugar maple	26		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335455.14	4853040.08	2035	*Acer negundo*	Manitoba maple	18		g	f	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060035	Private	570 KINGSTON ROAD
335458.91	4853043.82	2036	*Acer negundo*	Manitoba maple	21	16	f	f	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060035	Private	570 KINGSTON ROAD
335466.77	4853052.19	2037	*Acer saccharum ssp. saccharum*	sugar maple	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060035	Private	570 KINGSTON ROAD
335478.32	4853064.00	2038	*Acer x freemanii*	Freeman's maple	9		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060035	Private	570 KINGSTON ROAD
335484.85	4853073.51	2039	*Syringa reticulata*	Japanese Lilac	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060035	Private	570 KINGSTON ROAD
335485.82	4853083.05	2040	*Acer saccharum ssp. saccharum*	sugar maple	26		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263060035	Private	570 KINGSTON ROAD
335518.99	4853104.51	2041	*Prunus sp.*	cherry	12		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263070124	Private	650 KINGSTON ROAD
335526.01	4853120.04	2042	*Prunus sp.*	cherry	10		g	g	g	2																	1.80				x			TRCA	P		263070124	Private	650 KINGSTON ROAD
335528.17	4853121.78	2043	*Prunus sp.*	cherry	10		g	g	g	2																	1.80				x			TRCA	P		263070124	Private	650 KINGSTON ROAD
335528.40	4853119.73	2044	*Syringa reticulata*	Japanese Lilac	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263070124	Private	650 KINGSTON ROAD
335528.86	4853117.36	2045	*Prunus sp.*	cherry	10		g	f	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263070124	Private	650 KINGSTON ROAD
335531.06	4853119.13	2046	*Prunus sp.*	cherry	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263070124	Private	650 KINGSTON ROAD
335537.41	4853124.62	2047	*Abies sp.*	fir	16		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263070124	Private	650 KINGSTON ROAD
335539.80	4853126.61	2048	*Abies sp.*	fir	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263070124	Private	650 KINGSTON ROAD
335541.39	4853128.50	2049	*Abies sp.*	fir	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263070124	Private	650 KINGSTON ROAD
335551.97	4853138.03	2050	*Abies sp.*	fir	20		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263070124	Private	650 KINGSTON ROAD
335553.92	4853140.02	2051	*Abies sp.*	fir	16		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263070124	Private	650 KINGSTON ROAD
335556.04	4853142.22	2052	*Abies sp.*	fir	16		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263070124	Private	650 KINGSTON ROAD
335561.29	4853148.16	2053	*Syringa reticulata*	Japanese Lilac	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263070117	Municipality	
335601.05	4853182.69	2054	*Acer x freemanii*	Freeman's maple	5		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263070117	Municipality	
335606.36	4853189.26	2055	*Acer x freemanii*	Freeman's maple	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263070117	Municipality	
335614.38	4853197.66	2056	*Acer x freemanii*	Freeman's maple	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263070117	Municipality	
335627.90	4853220.51	2057	*Gleditsia triacanthos*	honey locust	10		g	g	g	3																	1.80			x		Grading limits within 30% minimum TPZ		TRCA	P		263070121	Private	670 KINGSTON RD
335631.76	4853224.29	2058	*Gleditsia triacanthos*	honey locust	8		g	g	g	3																	1.20			x		Grading limits within 35% minimum TPZ		TRCA	P		263070121	Private	670 KINGSTON RD
335655.97	4853248.99	2059	*Gleditsia triacanthos*	honey locust	22		g	g	g	3																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	P		263070120	Private	682 KINGSTON RD
335664.62	4853258.13	2060	*Gleditsia triacanthos*	honey locust	20		g	g	g	3																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	P		263070120	Private	682 KINGSTON RD
335762.46	4853352.26	2061	*Quercus macrocarpa*	bur oak	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170178	Municipality	
335810.97	4853394.33	2062	*Quercus macrocarpa*	bur oak	5		g	g	f	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
335817.83	4853400.92	2063	*Quercus macrocarpa*	bur oak	5		g	g	f	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
335827.96	4853420.02	2064	*Picea pungens*	blue spruce	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170130	Private	
335829.76	4853420.01	2065	*Picea pungens*	blue spruce	20		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
335838.17	4853428.52	2066	*Tilia cordata*	little leaf linden	17		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
335850.77	4853440.98	2067	*Tilia cordata*	little leaf linden	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
335883.54	4853474.38	2068	*Tilia cordata*	little leaf linden	24		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
335888.63	4853479.62	2069	*Tilia cordata*	little leaf linden	23		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
335895.38	4853486.76	2070	*Tilia cordata*	little leaf linden	19		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170129	Private	
335897.82	4853502.66	2071	*Acer negundo*	Manitoba maple	24		g	g	g	3																	1.80				x			TRCA	P		263170018	Private	760 KINGSTON ROAD
335899.30	4853490.51	2072	*Pinus nigra*	Austrian pine	53		g	g	g	5																	3.60		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
335899.56	4853508.61	2073	*Betula papyrifera*	white birch	26		g	g	g	4																	1.80				x			TRCA	P		263170018	Private	760 KINGSTON ROAD
335899.69	4853498.24	2074	*Catalpa speciosa*	catalpa	33		p	p	p	4						x	x										2.40				x			TRCA	P		263170018	Private	760 KINGSTON ROAD

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
335903.46	4853494.26	2075	*Acer negundo*	Manitoba maple	14		f	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
335921.94	4853527.16	2076	*Ulmus pumila*	Siberian elm	10		g	g	g	1																	1.80				x			TRCA	P		263170018	Private	760 KINGSTON ROAD
335928.60	4853520.98	2077	*Robinia pseudoacacia*	black locust	60		f	f	f	5																	3.60		x			Tree is in conflict with proposed grading limits		TRCA	P		263170017	Private	770 KINGSTON RD
335930.57	4853522.49	2078	*Robinia pseudoacacia*	black locust	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170017	Private	770 KINGSTON RD
335931.22	4853528.05	2079	*Picea glauca*	white spruce	25		g	g	g	3																	1.80			x		Grading limits within 30% minimum TPZ		TRCA	P		263170017	Private	770 KINGSTON RD
335931.76	4853523.52	2080	*Robinia pseudoacacia*	black locust	20		f	g	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
335932.19	4853529.93	2081	*Pinus strobus*	white pine	22		g	g	g	2																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	P		263170017	Private	770 KINGSTON RD
335933.29	4853530.87	2082	*Picea glauca*	white spruce	22		g	g	g	2																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	P		263170017	Private	770 KINGSTON RD
335934.83	4853526.46	2083	*Robinia pseudoacacia*	black locust	22		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
335936.09	4853527.65	2084	*Robinia pseudoacacia*	black locust	35		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
335937.75	4853528.84	2085	*Robinia pseudoacacia*	black locust	32		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
335938.30	4853530.82	2086	*Picea glauca*	white spruce	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170017	Private	770 KINGSTON RD
335941.59	4853536.15	2087	*Acer saccharum ssp. saccharum*	sugar maple	43		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263170017	Private	770 KINGSTON RD
335943.38	4853540.10	2088	*Robinia pseudoacacia*	black locust	21		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170017	Private	770 KINGSTON RD
335944.17	4853536.98	2089	*Robinia pseudoacacia*	black locust	25		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170017	Private	770 KINGSTON RD
335944.42	4853537.65	2090	*Robinia pseudoacacia*	black locust	16	11	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170017	Private	770 KINGSTON RD
335946.69	4853541.91	2091	*Picea glauca*	white spruce	34		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170017	Private	770 KINGSTON RD
335947.67	4853539.44	2092	*Robinia pseudoacacia*	black locust	30	16	g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
335948.48	4853540.30	2093	*Robinia pseudoacacia*	black locust	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
335948.81	4853541.04	2094	*Robinia pseudoacacia*	black locust	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170017	Private	770 KINGSTON RD
335949.04	4853541.25	2095	*Robinia pseudoacacia*	black locust	24		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170017	Private	770 KINGSTON RD
335950.35	4853542.67	2096	*Robinia pseudoacacia*	black locust	16		g	g	g	2								x									1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170017	Private	770 KINGSTON RD
335951.60	4853543.44	2097	*Robinia pseudoacacia*	black locust	27		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
335953.70	4853543.72	2098	*Robinia pseudoacacia*	black locust	16		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
335954.98	4853556.33	2099	*Robinia pseudoacacia*	black locust	10		g	g	g	2																	1.80				x		x	TRCA	P		263170159	Private	780 KINGSTON ROAD
335955.06	4853552.20	2100	*Salix sp.*	willow	66		f	f	f	10	10																4.20		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263170017	Private	770 KINGSTON RD
335955.40	4853547.21	2101	*Ulmus americana*	American elm	41		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
335957.05	4853548.96	2102	*Ulmus americana*	American elm	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263170188	Municipality	
335972.64	4853566.40	2103	*Gleditsia triacanthos*	honey locust	10		g	f	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170159	Private	780 KINGSTON ROAD
335979.47	4853573.58	2104	*Gleditsia triacanthos*	honey locust	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170159	Private	780 KINGSTON ROAD
335986.22	4853580.62	2105	*Gleditsia triacanthos*	honey locust	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170159	Private	780 KINGSTON ROAD
335993.75	4853587.99	2106	*Gleditsia triacanthos*	honey locust	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170159	Private	780 KINGSTON ROAD
336000.27	4853594.83	2107	*Gleditsia triacanthos*	honey locust	9		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170159	Private	780 KINGSTON ROAD
336007.32	4853601.94	2108	*Gleditsia triacanthos*	honey locust	12		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170159	Private	780 KINGSTON ROAD
336014.19	4853608.75	2109	*Gleditsia triacanthos*	honey locust	10		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170159	Private	780 KINGSTON ROAD
336026.94	4853621.13	2110	*Gleditsia triacanthos*	honey locust	10		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170159	Private	780 KINGSTON ROAD
336029.97	4853633.28	2111	*Gleditsia triacanthos*	honey locust	8		g	g	g	3																	1.20				x			TRCA	P		263170159	Private	780 KINGSTON ROAD
336031.60	4853628.34	2112	*Gleditsia triacanthos*	honey locust	9		g	g	g	3																	1.20				x			TRCA	P		263170159	Private	780 KINGSTON ROAD
336100.65	4853698.99	2113	*Acer x freemanii*	Freeman's maple	6		g	g	g	2																	1.20				x			TRCA	P		263170157	Private	816 KINGSTON ROAD
336103.18	4853695.84	2114	*Acer x freemanii*	Freeman's maple	5		g	g	g	2																	1.20				x			TRCA	P		263170157	Private	816 KINGSTON ROAD
336174.63	4853738.59	2115	*Gleditsia triacanthos*	honey locust	34		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170033	Private	878 KINGSTON RD
336178.77	4853742.22	2116	*Gleditsia triacanthos*	honey locust	39		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170033	Private	878 KINGSTON RD
336180.86	4853746.44	2117	*Magnolia sp.*	magnolia	12	10,10,8,6,4	g	g	g	4																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	P		263170033	Private	878 KINGSTON RD
336189.64	4853747.02	2118	*Picea glauca*	white spruce	34		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170033	Private	878 KINGSTON RD
336189.66	4853741.25	2119	*Acer negundo*	Manitoba maple	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336190.88	4853748.36	2120	*Prunus sp.*	cherry	12	11	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170033	Private	878 KINGSTON RD
336192.22	4853748.75	2121	*Prunus sp.*	cherry	21		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170033	Private	878 KINGSTON RD
336195.31	4853751.77	2122	*Acer negundo*	Manitoba maple	21		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170033	Private	878 KINGSTON RD
336197.60	4853753.59	2123	*Acer negundo*	Manitoba maple	28	15	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170033	Private	878 KINGSTON RD
336202.57	4853756.41	2124	*Malus sp.*	apple	24	21	g	g	g	5	10	x	x							x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170033	Private	878 KINGSTON RD
336202.96	4853742.81	2125	*Acer negundo*	Manitoba maple	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336204.69	4853743.83	2126	*Acer negundo*	Manitoba maple	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336208.66	4853760.83	2127	*Acer negundo*	Manitoba maple	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170034	Municipality	
336209.68	4853757.37	2128	*Salix sp.*	willow	27		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336211.75	4853754.27	2129	*Acer negundo*	Manitoba maple	18		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336215.75	4853751.78	2130	*Acer platanoides*	Norway maple	26		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336221.19	4853761.59	2131	*Acer negundo*	Manitoba maple	15	15	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263170188	Municipality	
336221.22	4853755.69	2132	*Acer negundo*	Manitoba maple	14	13 11	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336221.98	4853771.44	2133	*Acer negundo*	Manitoba maple	23		p	p	p	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170034	Municipality	
336222.00	4853766.80	2134	*Acer negundo*	Manitoba maple	18		p	p	p	3							x										1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170034	Municipality	
336222.59	4853768.69	2135	*Acer negundo*	Manitoba maple	26		p	p	p	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170034	Municipality	

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Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
336225.41	4853760.77	2136	*Aesculus hippocastanum*	horsechestnut	13		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336232.99	4853767.85	2137	*Acer negundo*	Manitoba maple	33		p	p	p	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336235.58	4853773.43	2138	*Pinus sylvestris*	Scots pine	41		p	p	p	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263170035	Private	886 KINGSTON RD
336237.59	4853767.66	2139	*Juglans nigra*	black walnut	37		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170035	Private	886 KINGSTON RD
336246.08	4853763.77	2140	*Juglans nigra*	black walnut	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336246.81	4853768.07	2141	*Acer negundo*	Manitoba maple	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336248.52	4853769.54	2142	*Acer negundo*	Manitoba maple	25		p	p	p	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336250.96	4853782.81	2143	*Malus sp.*	apple	22		p	p	p	2							x			x							1.80				x			TRCA	P		263170035	Private	886 KINGSTON RD
336251.11	4853777.56	2144	*Pinus sylvestris*	Scots pine	37		g	g	g	4																	2.40			x		Grading limits within 20% minimum TPZ		TRCA	P		263170035	Private	886 KINGSTON RD
336252.59	4853774.49	2145	*Fraxinus pennsylvanica*	red ash	21		p	p	p	3											x						1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170035	Private	886 KINGSTON RD
336255.16	4853777.09	2146	*Fraxinus pennsylvanica*	red ash	28		p	p	p	4											x						1.80			x		Grading limits within 20% minimum TPZ		TRCA	P		263170035	Private	886 KINGSTON RD
336257.56	4853775.02	2147	*Acer negundo*	Manitoba maple	45		p	p	p	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263170035	Private	886 KINGSTON RD
336259.40	4853783.93	2148	*Juglans nigra*	black walnut	19		g	g	g	2																	1.80				x			TRCA	P		263170035	Private	886 KINGSTON RD
336260.50	4853783.25	2149	*Prunus serotina*	black cherry	31		g	g	g	4																	2.40				x			TRCA	P		263170035	Private	886 KINGSTON RD
336261.61	4853783.85	2150	*Pinus nigra*	Austrian pine	35		p	p	p	4																	2.40				x			TRCA	P		263170035	Private	886 KINGSTON RD
336265.61	4853773.57	2151	*Acer negundo*	Manitoba maple	47		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336268.08	4853775.73	2152	*Pinus nigra*	Austrian pine	21		f	f	f	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336270.74	4853777.71	2153	*Pinus nigra*	Austrian pine	30		p	p	p	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336273.86	4853780.72	2154	*Pinus nigra*	Austrian pine	27		g	g	g	3																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	P		263170035	Private	886 KINGSTON RD
336275.97	4853781.54	2155	*Pinus nigra*	Austrian pine	28		g	g	g	3																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	P		263170035	Private	886 KINGSTON RD
336279.01	4853782.58	2156	*Pinus nigra*	Austrian pine	38		g	g	g	4																	2.40			x		Grading limits within 5% of minimum TPZ		TRCA	P		263170035	Private	886 KINGSTON RD
336282.72	4853783.98	2157	*Pinus nigra*	Austrian pine	31		g	g	g	3																	2.40			x		Grading limits within 15% minimum TPZ		TRCA	P		263170035	Private	886 KINGSTON RD
336284.33	4853784.76	2158	*Pinus nigra*	Austrian pine	40		g	g	g	4																	2.40			x		Grading limits within 15% minimum TPZ		TRCA	P		263170035	Private	886 KINGSTON RD
336286.93	4853786.34	2159	*Pinus nigra*	Austrian pine	25		g	g	g	3																	1.80				x			TRCA	P		263170035	Private	886 KINGSTON RD
336287.48	4853792.12	2160	*Pinus nigra*	Austrian pine	26		g	g	g	2																	1.80				x			TRCA	P		263170035	Private	886 KINGSTON RD
336289.08	4853787.20	2161	*Pinus nigra*	Austrian pine	27	24	g	g	g	3																	1.80				x			TRCA	P		263170035	Private	886 KINGSTON RD
336291.66	4853793.25	2162	*Pinus nigra*	Austrian pine	33		g	g	g	4																	2.40				x			TRCA	P		263170035	Private	886 KINGSTON RD
336292.75	4853789.49	2163	*Pinus nigra*	Austrian pine	32		g	g	g	4																	2.40				x			TRCA	P		263170035	Private	886 KINGSTON RD
336310.90	4853796.82	2164	*Gleditsia triacanthos*	honey locust	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170035	Private	886 KINGSTON RD
336360.66	4853818.46	2165	*Gleditsia triacanthos*	honey locust	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170035	Private	886 KINGSTON RD
336453.09	4853840.31	2166	*Gleditsia triacanthos*	honey locust	13		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336460.94	4853842.74	2167	*Gleditsia triacanthos*	honey locust	10		g	g	g	1								x									1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336465.48	4853858.91	2168	*Pyrus calleryana*	callery pear	10		g	g	g	2																	1.80				x			TRCA	P		263170040	Private	1062 KINGSTON ROAD
336468.12	4853844.88	2169	*Gleditsia triacanthos*	honey locust	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336472.52	4853859.64	2170	*Pyrus calleryana*	callery pear	10		f	f	f	2																	1.80				x			TRCA	P		263170040	Private	1062 KINGSTON ROAD
336475.16	4853847.30	2171	*Gleditsia triacanthos*	honey locust	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336477.91	4853863.62	2172	*Acer platanoides*	Norway maple	16		g	g	g	2										x							1.80				x			TRCA	P		263170040	Private	1062 KINGSTON ROAD
336480.69	4853862.95	2173	*Acer platanoides*	Norway maple	10		g	g	g	2										x							1.80				x			TRCA	P		263170040	Private	1062 KINGSTON ROAD
336482.90	4853849.82	2174	*Gleditsia triacanthos*	honey locust	9		f	f	f	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336482.95	4853862.62	2175	*Acer platanoides*	Norway maple	9		g	g	g	1										x							1.20				x			TRCA	P		263170188	Municipality	
336488.12	4853865.23	2176	*Acer platanoides*	Norway maple	14		g	g	g	2										x			x				1.80				x			TRCA	P		263170188	Municipality	
336489.96	4853866.19	2177	*Acer platanoides*	Norway maple	19		g	g	g	2																	1.80				x			TRCA	P		263170188	Municipality	
336490.29	4853852.07	2178	*Gleditsia triacanthos*	honey locust	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336492.75	4853867.71	2179	*Acer platanoides*	Norway maple	15		g	g	g	3																	1.80				x			TRCA	P		263170040	Private	1062 KINGSTON ROAD
336497.26	4853854.65	2180	*Gleditsia triacanthos*	honey locust	10		p	p	p	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336504.95	4853856.94	2181	*Gleditsia triacanthos*	honey locust	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336511.02	4853875.52	2182	*Pyrus calleryana*	callery pear	12		g	g	g	1																	1.80				x			TRCA	P		263170188	Municipality	
336512.02	4853859.20	2183	*Gleditsia triacanthos*	honey locust	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336520.07	4853861.85	2184	*Gleditsia triacanthos*	honey locust	8		f	f	f	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336522.49	4853881.10	2185	*Pyrus calleryana*	callery pear	12		g	g	g	1																	1.80				x			TRCA	P		263170040	Private	1062 KINGSTON ROAD
336527.21	4853864.14	2186	*Gleditsia triacanthos*	honey locust	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336527.90	4853882.08	2187	*Pyrus calleryana*	callery pear	10		g	g	g	2																	1.80				x			TRCA	P		263170040	Private	1062 KINGSTON ROAD
336534.39	4853866.78	2188	*Gleditsia triacanthos*	honey locust	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336541.83	4853869.40	2189	*Gleditsia triacanthos*	honey locust	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336549.41	4853872.11	2190	*Gleditsia triacanthos*	honey locust	9		f	p	f	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336556.43	4853874.70	2191	*Gleditsia triacanthos*	honey locust	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336563.89	4853877.21	2192	*Gleditsia triacanthos*	honey locust	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336571.12	4853879.67	2193	*Gleditsia triacanthos*	honey locust	10		p	p	p	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336608.56	4853909.62	2194	*Picea glauca*	white spruce	14		g	g	g	3																	1.80				x			TRCA	P		263170041	Private	962 KINGSTON ROAD
336645.10	4853916.11	2195	*Malus sp.*	apple	38		g	g	g	4																	2.40				x			TRCA	P		263170188	Municipality	
336661.16	4853925.45	2196	*Picea glauca*	white spruce	12		g	g	g	2																	1.80				x			TRCA	P		263170041	Private	962 KINGSTON ROAD

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
336670.59	4853924.91	2197	*Malus sp.*	apple	12	10,10,9	g	g	g	3																	1.80			x		Grading limits within 20% minimum TPZ	x	TRCA	P		263170188	Municipality	
336693.02	4853937.45	2198	*Fraxinus pennsylvanica*	red ash	14	6	p	p	p	2											x						1.80				x			TRCA	P		263170188	Municipality	
336707.93	4853942.93	2199	*Fraxinus pennsylvanica*	red ash	8	8,7,5	p	p	p	1											x						1.20				x			TRCA	P		263170188	Municipality	
336726.31	4853952.84	2200	*Fraxinus pennsylvanica*	red ash	20		p	p	p	3											x						1.80				x			TRCA	P		263170165	Private	980 KINGSTON ROAD
336734.58	4853952.69	2201	*Fraxinus pennsylvanica*	red ash	18		p	p	p	3											x						1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263170188	Municipality	
336736.72	4853959.26	2202	*Acer negundo*	Manitoba maple	10	8	g	g	g	2																	1.80				x			TRCA	P		263170165	Private	980 KINGSTON ROAD
336746.14	4853958.17	2203	*Fraxinus pennsylvanica*	red ash	25		p	p	p	5											x						1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263170188	Municipality	
336751.07	4853960.96	2204	*Fraxinus pennsylvanica*	red ash	21		p	p	p	3											x						1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263170188	Municipality	
336755.14	4853966.51	2205	*Acer saccharum ssp. saccharum*	sugar maple	19		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170165	Private	980 KINGSTON ROAD
336758.34	4853974.77	2206	*Gleditsia triacanthos*	honey locust	14		g	g	g	3																	1.80				x			TRCA	P		263170165	Private	980 KINGSTON ROAD
336758.89	4853964.64	2207	*Fraxinus pennsylvanica*	red ash	21		p	p	p	3											x						1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263170188	Municipality	
336779.28	4853981.58	2208	*Acer x freemanii*	Freeman's maple	18		f	f	f	3										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170165	Private	980 KINGSTON ROAD
336782.15	4853983.09	2209	*Acer x freemanii*	Freeman's maple	17		f	f	f	3	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170165	Private	980 KINGSTON ROAD
336783.77	4853991.14	2210	*Abies balsamea*	balsam fir	14		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263170165	Private	980 KINGSTON ROAD
336787.98	4853991.10	2211	*Fraxinus pennsylvanica*	red ash	4		f	f	f	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170165	Private	980 KINGSTON ROAD
336791.96	4853987.71	2212	*Abies balsamea*	balsam fir	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336795.76	4853989.61	2213	*Fraxinus pennsylvanica*	red ash	5	4,3	p	p	p	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336818.15	4854014.98	2214	*Thuja occidentalis*	eastern white cedar	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170165	Private	980 KINGSTON ROAD
336818.80	4854018.29	2215	*Acer negundo*	Manitoba maple	5	5,5	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170165	Private	980 KINGSTON ROAD
336820.12	4854016.52	2216	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170165	Private	980 KINGSTON ROAD
336821.89	4854017.66	2217	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170165	Private	980 KINGSTON ROAD
336837.48	4854026.85	2218	*Acer negundo*	Manitoba maple	33	10,12,15	g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170109	Municipality	
336848.00	4854035.29	2219	*Acer x freemanii*	Freeman's maple	14		f	f	f	4	10									x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170109	Municipality	
336869.62	4854047.39	2220	*Juglans nigra*	black walnut	11	5	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336916.34	4854135.56	2221	*Acer saccharinum*	silver maple	110		g	g	g	7																	6.60		x			Tree is in conflict with proposed grading limits		TRCA	P		263170059	Municipality	
336919.39	4854121.24	2222	*Ulmus pumila*	Siberian elm	24		g	g	g	5																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336922.70	4854129.58	2223	*Ulmus pumila*	Siberian elm	25		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336923.36	4854154.55	2224	*Acer negundo*	Manitoba maple	98		g	g	g	7																	6.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263170059	Municipality	
336923.66	4854133.74	2225	*Ulmus pumila*	Siberian elm	20	18	g	f	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336924.28	4854116.88	2226	*Ulmus pumila*	Siberian elm	38		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336925.24	4854139.43	2227	*Acer platanoides*	Norway maple	32	22,12	g	f	g	6																	2.40		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263170188	Municipality	
336925.34	4854117.59	2228	*Ulmus pumila*	Siberian elm	23		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336925.82	4854143.60	2229	*Thuja occidentalis*	eastern white cedar	25	23	g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336927.85	4854119.73	2230	*Ulmus pumila*	Siberian elm	4		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336928.71	4854140.53	2231	*Ulmus pumila*	Siberian elm	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336929.04	4854146.39	2232	*Acer platanoides*	Norway maple	72		g	g	g	7																	4.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336933.75	4854145.33	2233	*Ulmus pumila*	Siberian elm	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336936.79	4854176.49	2234	*Acer saccharinum*	silver maple	26	24,18	f	f	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170059	Municipality	
336939.11	4854151.58	2235	*Juglans nigra*	black walnut	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336939.84	4854161.69	2236	*Juglans nigra*	black walnut	37		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336940.82	4854153.92	2237	*Juglans nigra*	black walnut	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336941.29	4854148.16	2238	*Juglans nigra*	black walnut	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336942.02	4854150.32	2239	*Juglans nigra*	black walnut	11		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336943.59	4854164.51	2240	*Juglans nigra*	black walnut	23		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336943.92	4854178.17	2241	*Juglans nigra*	black walnut	12		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336944.53	4854194.81	2242	*Juglans nigra*	black walnut	95		g	g	g	7																	6.00		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263170065	Private	1059 DUNBARTON RD
336946.12	4854189.77	2243	*Acer saccharinum*	silver maple	100		p	p	p	5																	6.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263170065	Private	1059 DUNBARTON RD
336946.34	4854182.37	2244	*Juglans nigra*	black walnut	21		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336948.03	4854164.87	2245	*Juglans nigra*	black walnut	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336948.38	4854181.13	2246	*Juglans nigra*	black walnut	26		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336949.89	4854182.92	2247	*Juglans nigra*	black walnut	12	10,9	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336951.12	4854171.94	2248	*Juglans nigra*	black walnut	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336951.89	4854188.15	2249	*Juglans nigra*	black walnut	33		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336953.29	4854191.73	2250	*Juglans nigra*	black walnut	14	13	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336955.32	4854191.21	2251	*Juglans nigra*	black walnut	33		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336955.42	4854183.85	2252	*Juglans nigra*	black walnut	10	7,6	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336956.81	4854197.91	2253	*Juglans nigra*	black walnut	25		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336957.23	4854196.19	2254	*Juglans nigra*	black walnut	13		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336957.29	4854219.19	2255	*Picea glauca*	white spruce	8		g	g	g	2																	1.20				x			TRCA	P		263170065	Private	1059 DUNBARTON RD
336957.41	4854218.86	2256	*Picea glauca*	white spruce	10		g	g	g	2																	1.80				x			TRCA	P		263170065	Private	1059 DUNBARTON RD
336957.61	4854217.30	2257	*Acer negundo*	Manitoba maple	35	33	g	g	g	6																	2.40				x			TRCA	P		263170065	Private	1059 DUNBARTON RD

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Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment									
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
336957.83	4854194.73	2258	*Juglans nigra*	black walnut	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336958.96	4854213.18	2259	*Acer saccharum ssp. saccharum*	sugar maple	25		f	f	f	5																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263170188	Municipality	
336961.73	4854191.57	2260	*Juglans nigra*	black walnut	15	13	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336962.49	4854203.26	2261	*Ulmus* 'accolade'	accolade elm	12	10,8	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336962.84	4854192.54	2262	*Juglans nigra*	black walnut	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336962.95	4854197.76	2263	*Juglans nigra*	black walnut	18		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336965.39	4854220.73	2264	*Juglans nigra*	black walnut	15		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336965.46	4854198.97	2265	*Juglans nigra*	black walnut	12		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336966.46	4854209.13	2266	*Juglans nigra*	black walnut	26		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336968.05	4854231.71	2267	*Juglans nigra*	black walnut	22		g	g	g	4																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	P		263170188	Municipality	
336969.03	4854229.51	2268	*Juglans nigra*	black walnut	34		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336970.21	4854218.37	2269	*Juglans nigra*	black walnut	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336971.18	4854231.07	2270	*Acer platanoides*	Norway maple	18	16	g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336973.65	4854236.16	2271	*Juniperus virginiana*	eastern red cedar	8		g	g	g	3																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336974.31	4854238.71	2272	*Juglans nigra*	black walnut	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336976.40	4854228.05	2273	*Juniperus virginiana*	eastern red cedar	10		g	g	f	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336977.80	4854235.39	2274	*Juniperus virginiana*	eastern red cedar	10		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336977.85	4854241.70	2275	*Juglans nigra*	black walnut	6		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336978.08	4854230.60	2276	*Juniperus virginiana*	eastern red cedar	9	8,7,6,8,6	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336978.58	4854244.04	2277	*Juglans nigra*	black walnut	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336982.04	4854231.46	2278	*Juglans nigra*	black walnut	7		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336982.77	4854280.54	2279	*Ulmus pumila*	Siberian elm	25		g	g	g	3																	1.80				x			TRCA	P		263170066	Private	1087 DUNBARTON RD
336984.62	4854241.49	2280	*Juglans nigra*	black walnut	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336985.10	4854254.36	2281	*Juglans nigra*	black walnut	8		g	g	g	3																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336985.28	4854242.75	2282	*Juglans nigra*	black walnut	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336985.35	4854248.51	2283	*Juglans nigra*	black walnut	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336985.50	4854278.30	2284	*Ulmus pumila*	Siberian elm	14		g	g	g	2																	1.80				x			TRCA	P		263170066	Private	1087 DUNBARTON RD
336985.81	4854244.08	2285	*Juglans nigra*	black walnut	11		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336985.90	4854278.03	2286	*Ulmus pumila*	Siberian elm	12		g	f	g	2																	1.80				x			TRCA	P		263170066	Private	1087 DUNBARTON RD
336986.17	4854277.81	2287	*Ulmus pumila*	Siberian elm	45		g	f	g	3																	3.00				x			TRCA	P		263170066	Private	1087 DUNBARTON RD
336986.42	4854277.50	2288	*Ulmus pumila*	Siberian elm	10		g	p	g	3																	1.80				x			TRCA	P		263170066	Private	1087 DUNBARTON RD
336986.44	4854240.43	2289	*Juglans nigra*	black walnut	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336988.27	4854276.99	2290	*Ulmus pumila*	Siberian elm	28		g	g	g	4																	1.80				x		x	TRCA	P		263170188	Municipality	
336988.47	4854243.70	2291	*Juglans nigra*	black walnut	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336989.15	4854247.35	2292	*Juglans nigra*	black walnut	5		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336989.40	4854244.63	2293	*Juglans nigra*	black walnut	9		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336990.22	4854248.78	2294	*Juglans nigra*	black walnut	11		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336990.73	4854248.80	2295	*Juglans nigra*	black walnut	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336992.27	4854274.77	2296	*Ulmus pumila*	Siberian elm	25		g	g	g	3																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	P		263170188	Municipality	
336992.82	4854290.68	2297	*Pinus nigra*	Austrian pine	32		g	g	g	4																	2.40				x			TRCA	P		263170067	Private	1089 DUNBARTON RD
336992.94	4854288.48	2298	*Pinus nigra*	Austrian pine	28		g	g	g	4																	1.80				x			TRCA	P		263170111	Municipality	
336994.57	4854291.99	2299	*Pinus nigra*	Austrian pine	35		g	g	g	4																	2.40				x			TRCA	P		263170111	Municipality	
336996.67	4854270.61	2300	*Juglans nigra*	black walnut	23		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336997.85	4854299.68	2301	*Picea pungens*	blue spruce	33		g	g	g	3																	2.40				x			TRCA	P		263170067	Private	1089 DUNBARTON RD
336998.97	4854277.08	2302	*Juglans nigra*	black walnut	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336999.16	4854302.74	2303	*Picea pungens*	blue spruce	30		g	g	g	3																	2.40				x			TRCA	P		263170067	Private	1089 DUNBARTON RD
337000.52	4854305.15	2304	*Pinus nigra*	Austrian pine	40		g	g	f	3	30																2.40				x			TRCA	P		263170067	Private	1089 DUNBARTON RD
337001.75	4854309.64	2305	*Pinus nigra*	Austrian pine	32		g	g	f	4	30																2.40				x			TRCA	P		263170067	Private	1089 DUNBARTON RD
337002.26	4854272.38	2306	*Juglans nigra*	black walnut	11		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
337002.38	4854276.34	2307	*Juglans nigra*	black walnut	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
337002.95	4854277.09	2308	*Juglans nigra*	black walnut	11		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
337003.91	4854277.74	2309	*Juglans nigra*	black walnut	9		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
337004.97	4854287.73	2310	*Pinus nigra*	Austrian pine	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
337005.15	4854316.01	2311	*Picea pungens*	blue spruce	30	28	f	f	f	5	30																2.40				x			TRCA	P		263170067	Private	1089 DUNBARTON RD
337006.40	4854318.78	2312	*Picea pungens*	blue spruce	30		f	f	f	3	30																2.40				x			TRCA	P		263170067	Private	1089 DUNBARTON RD
337009.04	4854316.82	2313	*Acer negundo*	Manitoba maple	54	45	f	f	f	5										x							3.60			x		Grading limits within 35% minimum TPZ		TRCA	P		263170188	Municipality	
337009.19	4854295.62	2314	*Juglans nigra*	black walnut	16		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
337013.35	4854335.10	2315	*Acer negundo*	Manitoba maple	64		g	g	g	6	10																4.20				x			TRCA	P		263170067	Private	1089 DUNBARTON RD
337022.33	4854345.65	2316	*Acer saccharinum*	silver maple	38	36	g	g	g	5																	2.40				x		x	TRCA	P		263170188	Municipality	
337024.56	4854336.08	2317	*Juglans nigra*	black walnut	23	20,13	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
337025.22	4854344.66	2318	*Juglans nigra*	black walnut	28		g	g	g	4																	1.80				x			TRCA	P		263170188	Municipality	

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
337027.35	4854347.85	2319	*Juglans nigra*	black walnut	17		g	g	g	2																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	P		263170188	Municipality	
337027.66	4854335.40	2320	*Juglans nigra*	black walnut	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
337028.12	4854346.20	2321	*Juglans nigra*	black walnut	24		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
337031.86	4854338.93	2322	*Juglans nigra*	black walnut	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
337033.67	4854356.45	2323	*Juglans nigra*	black walnut	19		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
337036.65	4854375.81	2324	*Malus sp.*	apple	25		g	g	g	3																	1.80				x			TRCA	P		263170189		
337036.69	4854361.93	2325	*Juglans nigra*	black walnut	11		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
337037.22	4854361.72	2326	*Juglans nigra*	black walnut	11		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
337038.56	4854352.19	2327	*Juglans nigra*	black walnut	15		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
337039.93	4854365.75	2328	*Juglans nigra*	black walnut	17		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
337040.11	4854356.63	2329	*Juglans nigra*	black walnut	11		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
337046.39	4854378.96	2330	*Malus sp.*	apple	17		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170189		
337061.35	4854454.61	2331	*Thuja occidentalis*	eastern white cedar	8		g	g	g	1																	1.20				x			TRCA	P		263420097	Private	1123 GLEN EDEN COURT
337087.09	4854479.61	2332	*Juglans nigra*	black walnut	4	4,2	g	g	g	1																	1.20				x			TRCA	P		263420002	Municipality	
337092.96	4854486.48	2333	*Juglans nigra*	black walnut	9	9,8	g	g	g	1																	1.20			x		Grading limits within 15% minimum TPZ		TRCA	P		263420002	Municipality	
337118.97	4854514.71	2334	*Acer negundo*	Manitoba maple	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263420002	Municipality	
337120.12	4854515.78	2335	*Juglans nigra*	black walnut	12	8,8	g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263420002	Municipality	
337121.36	4854520.07	2336	*Thuja occidentalis*	eastern white cedar	8	8	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263420113	Provincial	
337121.79	4854518.53	2337	*Juglans nigra*	black walnut	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263420002	Municipality	
337124.90	4854524.24	2338	*Quercus robur*	English oak	14		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263420088	Private	1138 GLEN EDEN CT
337125.82	4854535.73	2339	*Thuja occidentalis*	eastern white cedar	9	6,5,4,7,6,4	g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263420071	Private	1122 KINGSTON RD
337125.89	4854525.64	2340	*Quercus robur*	English oak	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263420088	Private	1138 GLEN EDEN CT
337126.22	4854537.52	2341	*Betula papyrifera*	white birch	25		g	g	g	3																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	P		263420071	Private	1122 KINGSTON RD
337128.71	4854528.38	2342	*Picea abies*	Norway spruce	24		g	p	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263420002	Municipality	
337129.79	4854527.46	2343	*Juglans nigra*	black walnut	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263420002	Municipality	
337134.45	4854538.58	2344	*Picea abies*	Norway spruce	35		p	p	p	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263420071	Private	1122 KINGSTON RD
337138.88	4854548.98	2345	*Juglans nigra*	black walnut	51		g	g	g	5																	3.60		x			Tree is in conflict with proposed grading limits		TRCA	P		263420071	Private	1122 KINGSTON RD
337146.10	4854551.19	2346	*Picea glauca*	white spruce	27		p	p	p	3	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263420071	Private	1122 KINGSTON RD
337146.24	4854550.21	2347	*Juglans nigra*	black walnut	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263420002	Municipality	
337166.21	4854576.47	2348	*Acer platanoides*	Norway maple	24		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263420070	Private	1128 KINGSTON ROAD
337171.90	4854582.48	2349	*Picea glauca*	white spruce	24		g	f	f	3	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263420069	Private	1134 KINGSTON RD
337172.06	4854579.34	2350	*Picea glauca*	white spruce	18		f	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263420002	Municipality	
337174.33	4854585.09	2351	*Picea glauca*	white spruce	24		g	g	f	3	40																1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263420069	Private	1134 KINGSTON RD
337175.20	4854582.85	2352	*Picea glauca*	white spruce	18		g	f	f	3	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263420002	Municipality	
337179.27	4854588.11	2353	*Picea glauca*	white spruce	18		p	p	p	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263420002	Municipality	
337185.07	4854598.72	2354	*Acer platanoides*	Norway maple	25	22	g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263420069	Private	1134 KINGSTON RD
337187.20	4854601.78	2355	*Pinus nigra*	Austrian pine	48		g	f	f	4	30																3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263420068	Private	1144 KINGSTON RD
337190.91	4854606.61	2356	*Pinus nigra*	Austrian pine	45		g	g	g	5	10																3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263420068	Private	1144 KINGSTON RD
337191.79	4854607.12	2357	*Acer negundo*	Manitoba maple	45	18,10	f	f	f	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263420068	Private	1144 KINGSTON RD
337193.68	4854610.32	2358	*Acer negundo*	Manitoba maple	18		g	g	g	2	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263420068	Private	1144 KINGSTON RD
337193.90	4854608.80	2359	*Pinus nigra*	Austrian pine	48		g	g	g	4	10																3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263420068	Private	1144 KINGSTON RD
337196.64	4854612.73	2360	*Pinus nigra*	Austrian pine	44		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263420068	Private	1144 KINGSTON RD
337197.04	4854620.65	2361	*Acer saccharum ssp. saccharum*	sugar maple	64		g	g	g	6	10									x							4.20				x			TRCA	P		263420068	Private	1144 KINGSTON RD
337204.98	4854620.76	2362	*Ulmus pumila*	Siberian elm	13		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263420068	Private	1144 KINGSTON RD
337205.40	4854622.86	2363	*Ulmus pumila*	Siberian elm	52		g	g	g	4										x							3.60		x			Tree is in conflict with proposed grading limits		TRCA	P		263420117	Private	1154 KINGSTON ROAD
337258.79	4854687.41	2364	*Thuja occidentalis*	eastern white cedar	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		271500000		
337259.72	4854686.53	2365	*Thuja occidentalis*	eastern white cedar	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		271500000		
337261.01	4854685.30	2366	*Thuja occidentalis*	eastern white cedar	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		271500000		
337262.65	4854686.62	2367	*Thuja occidentalis*	eastern white cedar	5	4,5	g	g	g	3																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337268.89	4854693.93	2368	*Corylus colurna*	Turkish hazel	20		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271500000		
337269.03	4854696.48	2369	*Thuja occidentalis*	eastern white cedar	4		g	g	g	1																	1.20			x		Grading limits within 25% minimum TPZ		TRCA	P		271500000		
337276.04	4854701.80	2370	*Amelanchier sp.*	serviceberry	11		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271500000		
337281.05	4854705.97	2371	*Thuja occidentalis*	eastern white cedar	8	7	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337284.34	4854710.91	2372	*Amelanchier sp.*	serviceberry	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271500000		
337285.96	4854711.61	2373	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337286.33	4854712.02	2374	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337286.75	4854717.28	2375	*Thuja occidentalis*	eastern white cedar	7		g	g	g	1																	1.20				x			TRCA	P		271500000		
337286.76	4854712.45	2376	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337287.07	4854712.79	2377	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337287.33	4854713.12	2378	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337288.69	4854715.48	2379	*Thuja occidentalis*	eastern white cedar	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		271500000		

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Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
337292.00	4854719.83	2380	*Amelanchier sp.*	serviceberry	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		271500000		
337300.67	4854729.09	2381	*Amelanchier sp.*	serviceberry	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271500000		
337308.39	4854739.28	2382	*Thuja occidentalis*	eastern white cedar hedge	7	6,5,4,7,6,4	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		271500000		
337311.58	4854742.73	2383	*Picea pungens*	blue spruce	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		271500000		
337316.97	4854747.07	2384	*Amelanchier sp.*	serviceberry	11		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271500000		
337321.35	4854751.65	2385	*Malus sp.*	apple	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		271500000		
337323.03	4854753.50	2386	*Gleditsia triacanthos*	honey locust	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		271500000		
337333.82	4854766.24	2387	*Picea pungens*	blue spruce	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410057	Private	1184 KINGSTON RD
337337.06	4854769.52	2388	*Picea pungens*	blue spruce	17		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410057	Private	1184 KINGSTON RD
337338.20	4854770.60	2389	*Picea abies*	Norway spruce	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410057	Private	1184 KINGSTON RD
337338.43	4854776.64	2390	*Picea abies*	Norway spruce	19		g	g	g	2																	1.80				x			TRCA	P		263410057	Private	1184 KINGSTON RD
337338.59	4854774.51	2391	*Picea abies*	Norway spruce	28		g	g	g	3																	1.80				x			TRCA	P		263410057	Private	1184 KINGSTON RD
337339.21	4854772.50	2392	*Picea abies*	Norway spruce	21		g	g	g	3																	1.80			x		Grading limits within 30% minimum TPZ		TRCA	P		263410057	Private	1184 KINGSTON RD
337341.61	4854777.25	2393	*Picea abies*	Norway spruce	27		g	g	g	3																	1.80				x			TRCA	P		263410057	Private	1184 KINGSTON RD
337343.08	4854777.34	2394	*Picea abies*	Norway spruce	40		g	g	g	3																	2.40			x		Grading limits within 25% minimum TPZ		TRCA	P		263410057	Private	1184 KINGSTON RD
337350.53	4854783.84	2395	*Picea glauca*	white spruce	28		g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263410057	Private	1184 KINGSTON RD
337352.38	4854789.15	2396	*Salix sp.*	willow	100		g	g	g	7																	6.00			x		Grading limits within 25% minimum TPZ		TRCA	P		263410058	Private	1194 KINGSTON RD
337355.05	4854790.67	2397	*Picea glauca*	white spruce	13		g	g	g	2																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	P		263410058	Private	1194 KINGSTON RD
337356.65	4854794.25	2398	*Picea abies*	Norway spruce	10		g	g	g	1																	1.80				x			TRCA	P		263410058	Private	1194 KINGSTON RD
337357.94	4854793.34	2399	*Salix sp.*	willow	74		f	f	f	8	30									x							4.80			x		Grading limits within 35% minimum TPZ		TRCA	P		263410058	Private	1194 KINGSTON RD
337362.98	4854801.73	2400	*Juniperus virginiana*	eastern red cedar	10		g	g	g	2																	1.80				x			TRCA	P		263410058	Private	1194 KINGSTON RD
337364.86	4854801.74	2401	*Picea abies*	Norway spruce	20	20	g	g	g	3																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	P		263410058	Private	1194 KINGSTON RD
337366.02	4854804.88	2402	*Picea abies*	Norway spruce	25		g	g	g	3																	1.80				x			TRCA	P		263410058	Private	1194 KINGSTON RD
337366.15	4854803.08	2403	*Picea glauca*	white spruce	13	10	g	g	g	2																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	P		263410058	Private	1194 KINGSTON RD
337369.81	4854812.52	2404	*Thuja occidentalis*	eastern white cedar	23		g	g	g	1																	1.80				x		x	TRCA	P		263410058	Private	1194 KINGSTON RD
337370.37	4854813.29	2405	*Acer saccharinum*	silver maple	45	40	g	g	g	6																	3.00				x			TRCA	P		263410059	Private	1200 KINGSTON RD
337371.39	4854810.17	2406	*Thuja occidentalis*	eastern white cedar	22		g	g	g	1																	1.80				x			TRCA	P		263410059	Private	1200 KINGSTON RD
337378.34	4854814.40	2407	*Picea glauca*	white spruce	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337379.39	4854817.09	2408	*Picea glauca*	white spruce	22		g	g	g	2																	1.80			x		Grading limits within 30% minimum TPZ		TRCA	P		263410059	Private	1200 KINGSTON RD
337382.51	4854820.84	2409	*Acer platanoides*	Norway maple	64		g	g	g	6																	4.20			x		Grading limits within 35% minimum TPZ		TRCA	P		263410059	Private	1200 KINGSTON RD
337384.23	4854827.93	2410	*Populus alba*	white poplar	90		g	g	g	7																	5.40				x			TRCA	P		263410059	Private	1200 KINGSTON RD
337386.04	4854825.96	2411	*Picea glauca*	white spruce	23		g	p	p	3																	1.80				x			TRCA	P		263410059	Private	1200 KINGSTON RD
337407.63	4854842.88	2412	*Juglans nigra*	black walnut	11		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337409.05	4854844.46	2413	*Juglans nigra*	black walnut	34		g	p	f	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337412.46	4854854.23	2414	*Populus alba*	white poplar	44		f	f	p	5																	3.00		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263410060	Private	1210 KINGSTON RD
337415.95	4854858.42	2415	*Populus alba*	white poplar	9	8,14,8	g	g	g	3																	1.20			x		Grading limits within 25% minimum TPZ		TRCA	P		263410060	Private	1210 KINGSTON RD
337424.28	4854858.92	2416	*Juglans nigra*	black walnut	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337430.86	4854865.32	2417	*Juglans nigra*	black walnut	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337431.74	4854879.79	2418	*Juglans nigra*	black walnut	58		g	g	g	6																	3.60			x		Grading limits within 10% minimum TPZ		TRCA	P		263410062	Private	1226 KINGSTON RD
337432.01	4854879.85	2419	*Juglans nigra*	black walnut	62		g	g	g	6																	4.20			x		Grading limits within 15% minimum TPZ		TRCA	P		263410062	Private	1226 KINGSTON RD
337452.92	4854903.66	2420	*Corylus colurna*	Turkish hazel	6		g	g	g	1																	1.20				x			TRCA	P		263410063	Private	1230 KINGSTON ROAD
337456.13	4854900.67	2421	*Corylus colurna*	Turkish hazel	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263410063	Private	1230 KINGSTON ROAD
337459.32	4854904.11	2422	*Corylus colurna*	Turkish hazel	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263410063	Private	1230 KINGSTON ROAD
337483.10	4854934.18	2423	*Populus alba*	white poplar	16	15,12,5	g	g	g	3																	1.80				x			TRCA	P		263410149	Municipality	
337484.83	4854935.80	2424	*Populus alba*	white poplar	18		g	g	g	2																	1.80				x			TRCA	P		263410149	Municipality	
337486.58	4854937.50	2425	*Populus alba*	white poplar	11		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410149	Municipality	
337493.07	4854941.18	2426	*Juglans nigra*	black walnut	11	8	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337496.51	4854949.47	2427	*Populus alba*	white poplar	65		g	g	g	6																	4.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263410150	Municipality	
337498.29	4854953.30	2428	*Prunus avium*	sweet cherry	15		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410150	Municipality	
337500.18	4854952.58	2429	*Acer saccharinum*	silver maple	17		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410150	Municipality	
337512.19	4854962.16	2430	*Juglans nigra*	black walnut	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410150	Municipality	
337512.63	4854960.56	2431	*Acer negundo*	Manitoba maple	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337522.75	4854969.58	2432	*Juglans nigra*	black walnut	16	10	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337524.14	4854974.89	2433	*Acer negundo*	Manitoba maple	18		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410116	Private	1222 CHARLOTTE CIRCLE
337527.45	4854978.13	2434	*Acer negundo*	Manitoba maple	14	12	g	g	g	3										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410116	Private	1222 CHARLOTTE CIRCLE
337530.48	4854981.08	2435	*Malus sp.*	apple	14	12	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410116	Private	1222 CHARLOTTE CIRCLE
337532.16	4854982.94	2436	*Juglans nigra*	black walnut	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410116	Private	1222 CHARLOTTE CIRCLE
337534.98	4854985.94	2437	*Populus tremuloides*	trembling aspen	12	8	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410116	Private	1222 CHARLOTTE CIRCLE
337536.04	4854987.98	2438	*Pinus nigra*	Austrian pine	55		g	g	g	6																	3.60		x			Tree is in conflict with proposed grading limits		TRCA	P		263410116	Private	1222 CHARLOTTE CIRCLE
337544.09	4854993.25	2439	*Acer negundo*	Manitoba maple	12	11,11,9	p	p	p	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337544.59	4854996.53	2440	*Betula papyrifera*	white birch	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410117	Private	1224 CHARLOTTE CIRCLE

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
337550.23	4855003.53	2441	*Populus sp.*	poplar	15		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410117	Private	1224 CHARLOTTE CIRCLE
337550.67	4854996.90	2442	*Acer negundo*	Manitoba maple	43		g	g	g	4										x							3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337562.26	4855018.60	2443	*Juglans nigra*	black walnut	14		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263410118	Private	1226 CHARLOTTE CIRCLE
337563.52	4855018.97	2444	*Acer platanoides*	Norway maple	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410118	Private	1226 CHARLOTTE CIRCLE
337567.71	4855021.64	2445	*Elaeagnus angustifolia*	Russian olive	20	15	g	g	f	2	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337588.47	4855041.89	2446	*Juniperus virginiana*	eastern red cedar	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263410003	Municipality	
337589.66	4855041.53	2447	*Gleditsia triacanthos*	honey locust	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337594.15	4855055.74	2448	*Acer platanoides*	Norway maple	50		g	g	g	5																	3.00			x		Grading limits within 25% minimum TPZ		TRCA	P		263410122	Private	1234 CHARLOTTE CIRCLE
337600.21	4855062.53	2449	*Picea pungens*	blue spruce	17		g	g	g	2	10																1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263410123	Private	1236 CHARLOTTE CIRCLE
337600.69	4855059.75	2450	*Thuja occidentalis*	eastern white cedar	10	5,5	g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410123	Private	1236 CHARLOTTE CIRCLE
337601.12	4855069.12	2451	*Picea glauca*	white spruce	24		g	g	g	3	10																1.80				x			TRCA	P		263410123	Private	1236 CHARLOTTE CIRCLE
337601.59	4855071.45	2452	*Picea glauca*	white spruce	20		g	g	g	2	10																1.80				x			TRCA	P		263410123	Private	1236 CHARLOTTE CIRCLE
337603.43	4855064.84	2453	*Juniperus virginiana*	eastern red cedar	21	16	f	f	f	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263400002	Municipality	
337604.83	4855065.02	2454	*Juniperus virginiana*	eastern red cedar	14		f	f	f	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263400002	Municipality	
337635.84	4855098.35	2455	*Picea abies*	Norway spruce	36		g	g	g	4																	2.40		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263400002	Municipality	
337657.33	4855119.41	2456	*Acer saccharinum*	silver maple	17	14,14,12	g	g	g	3																	1.80				x			TRCA	P		263400195	Private	1278 KINGSTON
337663.76	4855125.29	2457	*Acer saccharinum*	silver maple	18	16,16,15,12	g	g	g	3																	1.80				x			TRCA	P		263400195	Private	1278 KINGSTON
337669.11	4855125.60	2458	*Acer saccharinum*	silver maple	8	6,7,8	g	g	g	3																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263400194	Municipality	
337672.32	4855142.91	2459	*Pinus nigra*	Austrian pine	36		g	g	g	4																	2.40				x			TRCA	P		263400122	Private	1294 KINGSTON ROAD
337698.12	4855172.26	2460	*Thuja occidentalis*	eastern white cedar	12	10,8,10	g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263400122	Private	1294 KINGSTON ROAD
337747.50	4855232.26	2461	*Gleditsia triacanthos*	honey locust	23		g	g	g	3																	1.80				x			TRCA	P		263360140	Private	1300 KINGSTON ROAD
337752.24	4855233.04	2462	*Gleditsia triacanthos*	honey locust	25		g	g	g	4																	1.80				x			TRCA	P		263360140	Private	1300 KINGSTON ROAD
337753.27	4855237.35	2463	*Juniperus virginiana*	eastern red cedar	4	3	g	g	g	2																	1.20				x			TRCA	P		263360140	Private	1300 KINGSTON ROAD
337756.23	4855236.06	2464	*Gleditsia triacanthos*	honey locust	23		g	g	g	3																	1.80				x			TRCA	P		263360140	Private	1300 KINGSTON ROAD
337762.38	4855241.85	2465	*Gleditsia triacanthos*	honey locust	18		g	g	g	3																	1.80				x			TRCA	P		263360140	Private	1300 KINGSTON ROAD
337764.09	4855233.73	2466	*Acer platanoides*	Norway maple	39		g	g	g	4													x				2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
337764.45	4855247.45	2467	*Juniperus virginiana*	eastern red cedar	10	8	g	g	g	1																	1.80				x			TRCA	P		263360139	Private	1300 KINGSTON ROAD
337766.33	4855245.58	2468	*Gleditsia triacanthos*	honey locust	22		g	g	g	3																	1.80				x			TRCA	P		263360139	Private	1300 KINGSTON ROAD
337771.62	4855250.28	2469	*Gleditsia triacanthos*	honey locust	21		g	g	g	2																	1.80				x			TRCA	P		263360139	Private	1300 KINGSTON ROAD
337774.00	4855254.72	2470	*Juniperus virginiana*	eastern red cedar	12		g	g	g	1																	1.80				x			TRCA	P		263360139	Private	1300 KINGSTON ROAD
337777.21	4855254.14	2471	*Gleditsia triacanthos*	honey locust	22		g	g	g	3																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	P		263360139	Private	1300 KINGSTON ROAD
337777.23	4855246.42	2472	*Acer platanoides*	Norway maple	43		g	g	g	4														x			3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
337780.36	4855257.35	2473	*Gleditsia triacanthos*	honey locust	24		g	g	g	4																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	P		263360139	Private	1300 KINGSTON ROAD
337784.10	4855263.53	2474	*Acer palmatum*	Japanese maple	12	8,9	g	g	g	2																	1.80				x			TRCA	P		263360139	Private	1300 KINGSTON ROAD
337787.83	4855266.93	2475	*Acer palmatum*	Japanese maple	8	7,7,4	g	g	g	2																	1.20				x			TRCA	P		263360139	Private	1300 KINGSTON ROAD
337793.75	4855268.45	2476	*Gleditsia triacanthos*	honey locust	18		g	g	g	2																	1.80			x		Grading limits within 30% minimum TPZ		TRCA	P		263360139	Private	1300 KINGSTON ROAD
337798.13	4855273.92	2477	*Gleditsia triacanthos*	honey locust	19		g	g	g	2																	1.80				x			TRCA	P		263360139	Private	1300 KINGSTON ROAD
337802.88	4855277.48	2478	*Gleditsia triacanthos*	honey locust	21		g	g	g	3																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	P		263360139	Private	1300 KINGSTON ROAD
337807.58	4855282.82	2479	*Gleditsia triacanthos*	honey locust	21		g	g	g	3																	1.80				x			TRCA	P		263360139	Private	1300 KINGSTON ROAD
337826.78	4855299.32	2480	*Gleditsia triacanthos*	honey locust	49		g	g	g	4																	3.00			x		Grading limits within 20% minimum TPZ		TRCA	P		263360139	Private	1300 KINGSTON ROAD
337834.99	4855305.66	2481	*Gleditsia triacanthos*	honey locust	43		g	g	g	4																	3.00		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263360139	Private	1300 KINGSTON ROAD
337842.30	4855315.87	2482	*Pinus nigra*	Austrian pine	36		g	g	g	4																	2.40				x			TRCA	P		263360139	Private	1300 KINGSTON ROAD
337846.86	4855321.25	2483	*Pinus nigra*	Austrian pine	37		g	g	g	3																	2.40				x			TRCA	P		263360139	Private	1300 KINGSTON ROAD
337876.61	4855350.59	2484	*Acer platanoides*	Norway maple	37		g	g	g	4																	2.40			x		Grading limits within 5% of minimum TPZ		TRCA	P		263360139	Private	1300 KINGSTON ROAD
337883.04	4855355.62	2485	*Acer platanoides*	Norway maple	31		g	g	g	3									x								2.40			x		Grading limits within 25% minimum TPZ		TRCA	P		263360141	Private	1340 KINGSTON ROAD
337885.67	4855361.48	2486	*Acer platanoides*	Norway maple	32		g	g	g	3																	2.40				x			TRCA	P		263360141	Private	1340 KINGSTON ROAD
337888.21	4855367.91	2487	*Acer platanoides*	Norway maple	31		f	f	f	3	30																2.40				x			TRCA	P		263360141	Private	1340 KINGSTON ROAD
337892.66	4855379.20	2488	*Acer platanoides*	Norway maple	41		g	g	g	3																	3.00				x			TRCA	P		263360141	Private	1340 KINGSTON ROAD
337893.92	4855371.07	2489	*Acer platanoides*	Norway maple	42		g	g	g	5											x						3.00				x			TRCA	P		263360141	Private	1340 KINGSTON ROAD
337905.23	4855382.97	2490	*Pinus nigra*	Austrian pine	49		g	g	g	5																	3.00				x			TRCA	P		263360141	Private	1340 KINGSTON ROAD
337905.63	4855391.00	2491	*Pinus nigra*	Austrian pine	44		g	g	g	4																	3.00				x			TRCA	P		263360141	Private	1340 KINGSTON ROAD
337908.83	4855394.61	2492	*Pinus nigra*	Austrian pine	48		g	g	g	4																	3.00				x			TRCA	P		263360141	Private	1340 KINGSTON ROAD
337929.05	4855408.26	2493	*Acer platanoides*	Norway maple	42		g	g	g	4																	3.00				x			TRCA	P		263360142	Private	
337937.61	4855419.56	2494	*Acer platanoides*	Norway maple	19		g	g	g	2																	1.80				x			TRCA	P		263360142	Private	
337940.25	4855418.11	2495	*Acer platanoides*	Norway maple	33		g	g	g	3											x						2.40				x			TRCA	P		263360142	Private	
337942.44	4855423.31	2496	*Acer platanoides*	Norway maple	21		g	g	g	3																	1.80				x			TRCA	P		263360142	Private	
337945.16	4855419.14	2497	*Acer platanoides*	Norway maple	19		f	g	g	2									x								1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263360001	Municipality	
337947.91	4855422.52	2498	*Acer platanoides*	Norway maple	17		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263360001	Municipality	
337978.55	4855467.57	2499	*Acer platanoides*	Norway maple	28		g	g	g	3																	1.80				x			TRCA	P		263360142	Private	
337983.14	4855473.09	2500	*Acer platanoides*	Norway maple	30		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360142	Private	
337983.94	4855470.82	2501	*Acer platanoides*	Norway maple	35		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360142	Private	

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
338019.45	4855507.41	2502	*Acer platanoides*	Norway maple	45		g	g	g	5																	3.00				x			TRCA	P		270320000		
338049.59	4855541.43	2503	*Tilia cordata*	little leaf linden	16		g	g	g	3																	1.80				x			TRCA	P		263360232	Private	1878 GLENGROVE RD
338055.99	4855548.77	2504	*Platanus x acerifolia*	London plane tree	16		g	g	g	3																	1.80				x			TRCA	P		263360232	Private	1878 GLENGROVE RD
338065.58	4855540.92	2505	*Quercus rubra*	red oak	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338070.18	4855546.26	2506	*Quercus rubra*	red oak	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338076.06	4855553.60	2507	*Platanus x acerifolia*	London plane tree	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338081.35	4855569.19	2508	*Prunus sp.*	cherry	7		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263360232	Private	1878 GLENGROVE RD
338082.11	4855560.53	2509	*Tilia cordata*	little leaf linden	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338083.84	4855572.20	2510	*Prunus sp.*	cherry	7		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263360232	Private	1878 GLENGROVE RD
338086.50	4855575.52	2511	*Prunus sp.*	cherry	8		g	g	g	2																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263360232	Private	1878 GLENGROVE RD
338086.67	4855566.08	2512	*Tilia cordata*	little leaf linden	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338089.55	4855577.61	2513	*Thuja occidentalis*	eastern white cedar hedge	5		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263360232	Private	1878 GLENGROVE RD
338091.23	4855571.21	2514	*Platanus x acerifolia*	London plane tree	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338095.19	4855576.41	2515	*Quercus rubra*	red oak	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338097.70	4855587.30	2516	*Syringa reticulata*	Japanese Lilac	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263360232	Private	1878 GLENGROVE RD
338099.67	4855581.49	2517	*Tilia cordata*	little leaf linden	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338100.62	4855591.75	2518	*Syringa reticulata*	Japanese Lilac	8		g	g	g	2																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263360232	Private	1878 GLENGROVE RD
338104.21	4855587.21	2519	*Platanus x acerifolia*	London plane tree	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338109.16	4855593.20	2520	*Quercus rubra*	red oak	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338112.44	4855598.56	2521	*Tilia cordata*	little leaf linden	12		g	g	g	1								x									1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338180.48	4855693.98	2522	*Pinus nigra*	Austrian pine	31		p	p	p	4	40																2.40				x			TRCA	P		263360192	Private	1498 KINGSTON RD.
338188.81	4855697.37	2523	*Gleditsia triacanthos*	honey locust	36		g	g	g	5																	2.40			x		Grading limits within 15% minimum TPZ		TRCA	P		263360192	Private	1498 KINGSTON RD.
338192.20	4855701.73	2524	*Gleditsia triacanthos*	honey locust	34		g	g	g	4																	2.40			x		Grading limits within 5% of minimum TPZ		TRCA	P		263360192	Private	1498 KINGSTON RD.
338196.29	4855706.37	2525	*Gleditsia triacanthos*	honey locust	25		g	g	g	2																	1.80				x			TRCA	P		263360192	Private	1498 KINGSTON RD.
338200.58	4855710.80	2526	*Gleditsia triacanthos*	honey locust	28		g	g	g	3																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	P		263360192	Private	1498 KINGSTON RD.
338209.38	4855723.25	2527	*Picea pungens*	blue spruce	22		g	g	g	2																	1.80				x			TRCA	P		263360192	Private	1498 KINGSTON RD.
338211.60	4855725.82	2528	*Picea pungens*	blue spruce	25		g	g	g	4																	1.80				x			TRCA	P		263360192	Private	1498 KINGSTON RD.
338213.24	4855727.90	2529	*Picea pungens*	blue spruce	40		g	g	g	4																	2.40				x			TRCA	P		263360192	Private	1498 KINGSTON RD.
338233.42	4855749.58	2530	*Gleditsia triacanthos*	honey locust	32		g	g	g	4																	2.40			x		Grading limits within 25% minimum TPZ		TRCA	P		263360192	Private	1498 KINGSTON RD.
338241.53	4855760.14	2531	*Picea pungens*	blue spruce	33		g	g	g	3										x							2.40			x		Grading limits within 20% minimum TPZ		TRCA	P		263360192	Private	1498 KINGSTON RD.
338243.45	4855762.52	2532	*Picea pungens*	blue spruce	35		g	g	g	3																	2.40			x		Grading limits within 20% minimum TPZ		TRCA	P		263360192	Private	1498 KINGSTON RD.
338265.93	4855782.50	2533	*Gleditsia triacanthos*	honey locust	43		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338284.55	4855804.61	2534	*Gleditsia triacanthos*	honey locust	40		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338290.04	4855816.80	2535	*Picea pungens*	blue spruce	22		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360192	Private	1498 KINGSTON RD.
338293.20	4855819.10	2536	*Picea pungens*	blue spruce	23		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338295.08	4855822.24	2537	*Picea pungens*	blue spruce	40		g	g	g	3										x							2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360192	Private	1498 KINGSTON RD.
338301.73	4855829.60	2538	*Gleditsia triacanthos*	honey locust	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338305.65	4855833.82	2539	*Gleditsia triacanthos*	honey locust	23		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338309.21	4855838.23	2540	*Gleditsia triacanthos*	honey locust	26		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338315.64	4855846.54	2541	*Picea pungens*	blue spruce	35		g	g	g	4										x							2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338317.20	4855848.66	2542	*Picea glauca*	white spruce	23		p	p	p	2	70																1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360192	Private	1498 KINGSTON RD.
338319.04	4855850.87	2543	*Picea pungens*	blue spruce	33		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360192	Private	1498 KINGSTON RD.
338325.25	4855857.51	2544	*Gleditsia triacanthos*	honey locust	31		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338328.73	4855861.75	2545	*Gleditsia triacanthos*	honey locust	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338332.89	4855866.74	2546	*Gleditsia triacanthos*	honey locust	26		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338336.70	4855872.90	2547	*Pinus nigra*	Austrian pine	32		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360192	Private	1498 KINGSTON RD.
338345.20	4855886.44	2548	*Gleditsia triacanthos*	honey locust	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360192	Private	1498 KINGSTON RD.
338404.06	4855966.96	2549	*Picea pungens*	blue spruce	25		g	g	g	2																	1.80				x			TRCA	P		263330021	Private	1550 KINGSTON RD
338407.82	4855971.54	2550	*Picea pungens*	blue spruce	29		g	g	g	2																	1.80				x			TRCA	P		263330021	Private	1550 KINGSTON RD
338410.13	4855973.89	2551	*Picea pungens*	blue spruce	19		g	g	g	2																	1.80				x			TRCA	P		263330021	Private	1550 KINGSTON RD
338411.54	4855975.13	2552	*Picea pungens*	blue spruce	19		g	g	g	2																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	P		263330021	Private	1550 KINGSTON RD
338414.57	4855977.57	2553	*Acer platanoides*	Norway maple	18		g	g	g	2																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	P		263330021	Private	1550 KINGSTON RD
338422.28	4855985.64	2554	*Acer platanoides*	Norway maple	9		p	g	g	1																	1.20			x		Grading limits within 20% minimum TPZ		TRCA	P		263330021	Private	1550 KINGSTON RD
338426.43	4855989.72	2555	*Picea pungens*	blue spruce	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330021	Private	1550 KINGSTON RD
338433.20	4855997.24	2556	*Picea pungens*	blue spruce	24		g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263330021	Private	1550 KINGSTON RD
338508.16	4856067.10	2557	*Betula pendula*	European birch	14	14,13	g	g	g	3												x					1.80				x			TRCA	P		263330021	Private	1550 KINGSTON RD
338519.25	4856075.94	2558	*Picea pungens*	blue spruce	36		g	g	g	4																	2.40			x		Grading limits within 10% minimum TPZ		TRCA	P		263330021	Private	1550 KINGSTON RD
338524.41	4856080.86	2559	*Acer platanoides*	Norway maple	30		f	g	g	3		x												x			2.40			x		Grading limits within 5% of minimum TPZ		TRCA	P		263330021	Private	1550 KINGSTON RD
338528.99	4856084.56	2560	*Acer platanoides*	Norway maple	22		g	g	g	2																	1.80				x			TRCA	P		263330021	Private	1550 KINGSTON RD
338532.82	4856087.27	2561	*Acer platanoides*	Norway maple	22		g	g	g	2														x			1.80			x		Grading limits within 5% of minimum TPZ		TRCA	P		263330023	Private	
338537.99	4856090.40	2562	*Picea pungens*	blue spruce	30		g	g	g	2																	2.40		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263330023	Private	

Project: TA8893-2-20
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Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
338550.33	4856098.62	2563	*Acer platanoides*	Norway maple	29		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263330023	Private	
338562.10	4856110.17	2564	*Picea glauca*	white spruce	26		g	g	g	2	10																1.80				x			TRCA	P		263330022	Municipality	
338566.76	4856110.46	2565	*Picea glauca*	white spruce	23		g	g	g	2	10																1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338592.95	4856133.94	2566	*Pinus nigra*	Austrian pine	34		g	p	f	2													x				2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263330025	Provincial	
338600.32	4856138.70	2567	*Pinus nigra*	Austrian pine	30		g	p	f	3													x				2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338602.72	4856139.51	2568	*Pinus nigra*	Austrian pine	21		g	p	f	2													x				1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338604.07	4856142.04	2569	*Pinus nigra*	Austrian pine	30		g	p	f	3													x				2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338609.48	4856145.13	2570	*Pinus nigra*	Austrian pine	25		g	p	f	2													x				1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338610.40	4856147.43	2571	*Pinus nigra*	Austrian pine	36		g	p	f	3	70												x				2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338612.99	4856150.33	2572	*Pinus nigra*	Austrian pine	21		g	p	f	3													x				1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338615.65	4856152.07	2573	*Pinus nigra*	Austrian pine	47		g	p	f	4													x				3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338619.05	4856155.72	2574	*Pinus nigra*	Austrian pine	21		g	p	f	2													x				1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338621.84	4856160.84	2575	*Pinus nigra*	Austrian pine	50		g	p	f	3													x				3.00		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263330025	Provincial	
338625.36	4856159.43	2576	*Pinus nigra*	Austrian pine	34		g	p	f	3													x				2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338628.18	4856163.70	2577	*Pinus nigra*	Austrian pine	39		g	p	f	4													x				2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338631.64	4856172.29	2578	*Pinus nigra*	Austrian pine	41		g	p	f	3													x				3.00				x			TRCA	P		263330025	Provincial	
338638.41	4856171.67	2579	*Pinus nigra*	Austrian pine	39		g	p	f	4													x				2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338640.02	4856174.94	2580	*Pinus nigra*	Austrian pine	40		g	p	f	3													x				2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338645.70	4856176.63	2581	*Pinus nigra*	Austrian pine	29		g	p	f	3													x				1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338662.75	4856194.11	2582	*Pinus nigra*	Austrian pine	29		g	p	f	4													x				1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338672.62	4856203.39	2583	*Pinus nigra*	Austrian pine	35		g	p	f	4													x				2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338680.69	4856210.15	2584	*Pinus nigra*	Austrian pine	36		g	p	f	2													x				2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338685.65	4856214.62	2585	*Pinus nigra*	Austrian pine	37		g	p	f	3													x				2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338699.66	4856226.09	2586	*Pinus nigra*	Austrian pine	34		g	g	g	3													x				2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338703.93	4856229.97	2587	*Pinus nigra*	Austrian pine	35		g	g	g	3													x				2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338712.99	4856237.80	2588	*Pinus nigra*	Austrian pine	43		g	p	f	3													x				3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338717.48	4856242.22	2589	*Pinus nigra*	Austrian pine	46		g	p	f	3													x				3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338727.54	4856249.34	2590	*Pinus nigra*	Austrian pine	34		g	p	f	3													x				2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338736.27	4856258.25	2591	*Pinus nigra*	Austrian pine	31		g	p	f	3													x				2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338746.05	4856267.00	2592	*Pinus nigra*	Austrian pine	40		g	p	f	3													x				2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338756.75	4856276.88	2593	*Pinus nigra*	Austrian pine	45		g	p	f	3													x				3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338766.50	4856286.29	2594	*Pinus nigra*	Austrian pine	51		g	p	f	4													x				3.60		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338771.89	4856291.47	2595	*Pinus nigra*	Austrian pine	46		g	p	f	3													x				3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338777.16	4856296.78	2596	*Pinus nigra*	Austrian pine	53		g	p	f	3													x				3.60		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338892.61	4856405.72	2597	*Acer x freemanii*	Freeman's maple	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263320044	Private	1660 KINGSTON RD
338898.29	4856411.25	2598	*Acer x freemanii*	Freeman's maple	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263320044	Private	1660 KINGSTON RD
338903.89	4856416.53	2599	*Acer x freemanii*	Freeman's maple	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263320044	Private	1660 KINGSTON RD
338909.85	4856422.19	2600	*Acer x freemanii*	Freeman's maple	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263320044	Private	1660 KINGSTON RD
338915.47	4856427.47	2601	*Acer x freemanii*	Freeman's maple	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263320044	Private	1660 KINGSTON RD
338927.47	4856438.55	2602	*Acer x freemanii*	Freeman's maple	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263320044	Private	1660 KINGSTON RD
338933.71	4856444.69	2603	*Acer x freemanii*	Freeman's maple	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263320044	Private	1660 KINGSTON RD
338951.45	4856461.94	2604	*Acer saccharinum*	silver maple	31		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263320046	Private	1970 BROCK RD
338957.08	4856466.58	2605	*Acer saccharinum*	silver maple	36		g	g	g	4									x								2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263320046	Private	1970 BROCK RD
338972.40	4856481.50	2606	*Acer saccharinum*	silver maple	31		g	g	g	3														x			2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263320046	Private	1970 BROCK RD
338977.01	4856486.24	2607	*Acer saccharinum*	silver maple	41		g	g	g	4														x			3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263320046	Private	1970 BROCK RD
338988.16	4856507.37	2608	*Gleditsia triacanthos*	honey locust	21		g	g	g	4																	1.80				x			TRCA	P		263320046	Private	1970 BROCK RD
338990.80	4856510.30	2609	*Gleditsia triacanthos*	honey locust	26		g	g	g	4																	1.80				x			TRCA	P		263320046	Private	1970 BROCK RD
338995.06	4856510.77	2610	*Gleditsia triacanthos*	honey locust	24		g	g	g	3																	1.80				x			TRCA	P		263320046	Private	1970 BROCK RD
338998.04	4856517.18	2611	*Robinia pseudoacacia*	black locust	56		g	f	f	5																	3.60				x			TRCA	P		263320046	Private	1970 BROCK RD
338998.49	4856513.58	2612	*Pinus sylvestris*	Scots pine	50		g	g	g	4																	3.00				x			TRCA	P		263320046	Private	1970 BROCK RD
339005.92	4856531.05	2613	*Robinia pseudoacacia*	black locust	56		p	f	f	4																	3.60				x			TRCA	P		263320046	Private	1970 BROCK RD
339009.70	4856534.60	2614	*Robinia pseudoacacia*	black locust	63		f	f	p	3																	4.20				x			TRCA	P		263320046	Private	1970 BROCK RD
339011.09	4856531.55	2615	*Robinia pseudoacacia*	black locust	125		g	f	f	5																	7.50				x			TRCA	P		263320046	Private	1970 BROCK RD
339078.03	4856587.55	2616	*Viburnum lentago*	nannyberry	4		g	g	g	1																	1.20				x			TRCA	P		263320050	Municipality	
339082.52	4856589.47	2617	*Viburnum lentago*	nannyberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263320050	Municipality	
339086.90	4856593.58	2618	*Viburnum lentago*	nannyberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263320050	Municipality	
339092.28	4856597.87	2619	*Viburnum lentago*	nannyberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263320050	Municipality	
339097.45	4856601.47	2620	*Viburnum lentago*	nannyberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263320050	Municipality	
339102.66	4856614.18	2621	*Picea glauca*	white spruce	44		g	g	g	3	30																3.00				x			TRCA	P		263320050	Municipality	
339135.57	4856638.93	2622	*Acer platanoides*	Norway maple	33		g	f	f	3	10									x							2.40				x			TRCA	P		263320050	Municipality	
339183.32	4856687.79	2623	*Gleditsia triacanthos*	honey locust	23		g	g	g	3										x							1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263320052	Provincial	

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Location							CONDITION																			Tree Protection Zone		Impact Assessment									
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
339352.46	4856856.02	2624	*Pinus sylvestris*	Scots pine	45		g	g	f	4																	3.00				x			TRCA	P		263320069	Private	1800 KINGSTON ROAD
339364.52	4856857.82	2625	*Amelanchier sp.*	serviceberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		264390823	Municipality	
339382.05	4856865.84	2626	*Ginkgo biloba*	ginkgo	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		264390823	Municipality	
339392.96	4856878.47	2627	*Picea pungens*	blue spruce	16		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		264390823	Municipality	
339393.85	4856875.20	2628	*Picea pungens*	blue spruce	19		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		264390823	Municipality	
339394.82	4856871.79	2629	*Picea pungens*	blue spruce	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		264390823	Municipality	
339397.92	4856881.75	2630	*Picea pungens*	blue spruce	23		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		264390823	Municipality	
339404.90	4856882.95	2631	*Picea pungens*	blue spruce	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		264390823	Municipality	
339410.84	4856885.69	2632	*Picea pungens*	blue spruce	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		264390823	Municipality	
339415.94	4856891.63	2633	*Amelanchier sp.*	serviceberry	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		264390823	Municipality	
339417.62	4856893.71	2634	*Amelanchier sp.*	serviceberry	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		264390823	Municipality	
339420.22	4856895.66	2635	*Amelanchier sp.*	serviceberry	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		264390823	Municipality	
339427.94	4856903.18	2636	*Amelanchier sp.*	serviceberry	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		264390823	Municipality	
339442.86	4856919.17	2637	*Ginkgo biloba*	ginkgo	4		g	g	g	1																	1.20				x			TRCA	P		264390591	Private	1850 KINGSTON ROAD
339454.80	4856922.82	2638	*Malus sp.*	apple	12		g	g	g	1										x							1.80				x			TRCA	P		264390593	Private	1850 KINGSTON ROAD
339481.07	4856934.77	2639	*Tilia cordata*	little leaf linden	16		g	p	p	1																	1.80				x			TRCA	P		271950000		
339486.53	4856937.82	2640	*Tilia cordata*	little leaf linden	15		g	g	g	1																	1.80				x			TRCA	P		271950000		
339495.75	4856942.64	2641	*Pyrus calleryana*	callery pear	18		g	g	g	3																	1.80				x			TRCA	P		264390600	Private	1850 KINGSTON ROAD
339505.12	4856945.74	2642	*Malus sp.*	apple	12		g	g	g	2																	1.80				x			TRCA	P		271950000		
339508.47	4856947.44	2643	*Ginkgo biloba*	ginkgo	5		g	g	g	1																	1.20				x			TRCA	P		271950000		
339515.28	4856950.74	2644	*Ginkgo biloba*	ginkgo	2		g	g	g	1																	1.20				x			TRCA	P		271950000		
339521.21	4856953.33	2645	*Malus sp.*	apple	10		g	g	g	1																	1.80				x			TRCA	P		271950000		
339527.01	4856955.60	2646	*Malus sp.*	apple	10		g	g	g	1																	1.80				x			TRCA	P		271950000		
339532.82	4856957.12	2647	*Prunus sp.*	cherry	2		g	g	g	1																	1.20				x			TRCA	P		271950000		
339533.68	4856957.81	2648	*Prunus sp.*	cherry	2		g	g	g	1																	1.20				x			TRCA	P		271950000		
339539.40	4856959.42	2649	*Morus alba*	white mulberry	14	12	g	g	g	3		x	x														1.80				x			TRCA	P		264390823	Municipality	
339542.84	4856960.74	2650	*Picea glauca 'conica'*	dwarf Alberta spruce	3		g	g	g	1																	1.20				x			TRCA	P		264390823	Municipality	
339544.53	4856962.69	2651	*Tilia cordata*	little leaf linden	14		g	g	g	1																	1.80				x			TRCA	P		271950000		
339551.96	4856965.64	2652	*Tilia cordata*	little leaf linden	12		g	g	g	2										x							1.80				x			TRCA	P		271950000		
339555.90	4856966.84	2653	*Malus sp.*	apple	12		g	g	g	1																	1.80				x			TRCA	P		271950000		
339557.52	4856966.90	2654	*Picea glauca 'conica'*	dwarf Alberta spruce	3		g	g	g	1																	1.20				x			TRCA	P		271950000		
339561.92	4856967.20	2655	*Picea pungens*	blue spruce	8		f	f	f	1																	1.20				x			TRCA	P		264390823	Municipality	
339562.53	4856969.12	2656	*Malus sp.*	apple	12		g	g	g	1										x							1.80				x			TRCA	P		271950000		
339570.88	4856971.35	2657	*Ginkgo biloba*	ginkgo	12		g	g	g	1																	1.80				x			TRCA	P		271950000		
339587.63	4856978.05	2658	*Acer negundo*	Manitoba maple	28		f	f	f	4										x							1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		264390212	Private	1864 KINGSTON RD
339594.36	4856978.18	2659	*Pinus nigra*	Austrian pine	45		g	g	f	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		264390212	Private	1864 KINGSTON RD
339598.81	4856978.92	2660	*Pinus nigra*	Austrian pine	31		g	g	f	2																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		264390823	Municipality	
339601.60	4856979.71	2661	*Pinus nigra*	Austrian pine	36		g	g	f	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		264390823	Municipality	
339603.55	4856980.62	2662	*Pinus nigra*	Austrian pine	46		g	g	f	3																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		264390823	Municipality	
339608.34	4856983.88	2663	*Acer negundo*	Manitoba maple	30		g	g	g	5																	2.40		x			Grading limits within significant portion of minimum TPZ		TRCA	P		264390212	Private	1864 KINGSTON RD
339609.14	4856982.44	2664	*Pinus nigra*	Austrian pine	38		g	g	f	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		264390212	Private	1864 KINGSTON RD
339611.28	4856983.69	2665	*Pinus nigra*	Austrian pine	43		g	g	f	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		264390212	Private	1864 KINGSTON RD
339613.93	4856987.53	2666	*Pinus sylvestris*	Scots pine	28		g	g	g	3																	1.80				x			TRCA	P		264390212	Private	1864 KINGSTON RD
339614.80	4856989.11	2667	*Pinus sylvestris*	Scots pine	25		g	g	g	3																	1.80				x			TRCA	P		264390212	Private	1864 KINGSTON RD
339615.03	4856985.32	2668	*Pinus nigra*	Austrian pine	43		g	g	f	3																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		264390212	Private	1864 KINGSTON RD
339616.70	4856985.84	2669	*Pinus nigra*	Austrian pine	45		g	g	f	3																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		264390212	Private	1864 KINGSTON RD
339617.27	4856988.54	2670	*Pinus sylvestris*	Scots pine	20		g	g	g	3																	1.80				x			TRCA	P		264390212	Private	1864 KINGSTON RD
339619.49	4856991.42	2671	*Ulmus pumila*	Siberian elm	18	12	g	g	g	4																	1.80				x			TRCA	P		264390212	Private	1864 KINGSTON RD
339620.03	4856986.25	2672	*Pinus nigra*	Austrian pine	33		g	g	f	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		264390212	Private	1864 KINGSTON RD
339622.50	4856988.68	2673	*Pinus sylvestris*	Scots pine	28		g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		264390212	Private	1864 KINGSTON RD
339626.03	4856988.53	2674	*Acer negundo*	Manitoba maple	3		g	f	f	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		264390213	Private	1874 KINGSTON ROAD
339669.21	4857012.67	2675	*Magnolia sp.*	magnolia	14	12,10,8	g	g	g	4																	1.80				x			TRCA	P		264390213	Private	1874 KINGSTON ROAD
339680.08	4857015.98	2676	*Betula papyrifera*	white birch	32		g	g	g	4																	2.40				x			TRCA	P		264390213	Private	1874 KINGSTON ROAD
339691.68	4857010.26	2677	*Aesculus hippocastanum*	horsechestnut	35	32	f	g	g	4																	2.40			x		Grading limits within 20% minimum TPZ		TRCA	P		264390213	Private	1874 KINGSTON ROAD
339692.19	4857007.96	2678	*Aesculus hippocastanum*	horsechestnut	41		g	g	g	4						x											3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		264390213	Private	1874 KINGSTON ROAD
339711.61	4857020.87	2679	*Acer negundo*	Manitoba maple	40		f	f	g	5																	2.40				x		x	TRCA	P		264390430	Private	1898 KINGSTON ROAD
339721.59	4857026.89	2680	*Picea glauca*	white spruce	25		g	g	p	3																	1.80				x			TRCA	A		264390430	Private	1898 KINGSTON ROAD
339739.85	4857031.95	2681	*Picea glauca*	white spruce	26		g	g	g	3																	1.80				x			TRCA	A		264390373	Private	780 KINGSTON RD W
339794.93	4857033.66	2682	*Acer platanoides*	Norway maple	28		g	f	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
339803.44	4857036.36	2683	*Acer platanoides*	Norway maple	25		g	p	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
339811.79	4857038.74	2684	*Acer platanoides*	Norway maple	18		f	p	p	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
339851.80	4857050.14	2685	*Malus sp.*	apple	19		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
339852.51	4857057.54	2686	*Malus sp.*	apple	14	10,10,9,7,6,	g	p	g	3																X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
339856.52	4857052.04	2687	*Malus sp.*	apple	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
339862.46	4857053.15	2688	*Malus sp.*	apple	18	16,14,13,10,10,	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
339873.65	4857058.79	2689	*Acer platanoides*	Norway maple	53		g	g	g	5																	3.60		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
339875.08	4857064.28	2690	*Acer platanoides*	Norway maple	30		g	g	g	4																X	2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
339882.16	4857059.96	2691	*Acer platanoides*	Norway maple	20		g	f	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
339882.41	4857066.63	2692	*Acer platanoides*	Norway maple	62		g	f	g	5																X	4.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
339887.16	4857065.18	2693	*Acer platanoides*	Norway maple	24		g	f	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
339890.67	4857075.41	2694	*Acer negundo*	Manitoba maple	12	10	p	f	f	3																X	1.80				x			TRCA	A		264390822	Municipality	
339891.93	4857074.01	2695	*Acer platanoides*	Norway maple	18		g	g	g	3																X	1.80				x			TRCA	A		264390822	Municipality	
339894.38	4857067.75	2696	*Acer negundo*	Manitoba maple	15	10,8	f	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
339896.53	4857072.24	2697	*Salix sp.*	willow	28	14,18	g	g	g	4																X	1.80			x		Grading limits within 20% minimum TPZ		TRCA	A		264390822	Municipality	
339899.54	4857076.38	2698	*Salix sp.*	willow	41		g	g	g	5																X	3.00				x			TRCA	A		264390822	Municipality	
339902.77	4857073.51	2699	*Juglans nigra*	black walnut	19		g	g	g	2																X	1.80			x		Grading limits within 25% minimum TPZ		TRCA	A		264390823	Municipality	
339904.00	4857074.00	2700	*Acer platanoides*	Norway maple	28	24	f	f	f	4																X	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264390822	Municipality	
339910.05	4857075.21	2701	*Acer platanoides*	Norway maple	24		g	g	g	3																X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
339910.25	4857073.38	2702	*Acer platanoides*	Norway maple	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	A		264390823	Municipality	
339913.76	4857075.72	2703	*Acer platanoides*	Norway maple	24		g	g	g	3																X	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264390823	Municipality	
339922.75	4857076.30	2704	*Acer platanoides*	Norway maple	26		g	g	g	3																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	A		264390823	Municipality	
339929.85	4857074.55	2705	*Acer platanoides*	Norway maple	30		g	f	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
339930.86	4857081.28	2706	*Acer platanoides*	Norway maple	13	13,13	p	p	p	2							x		x							X	1.80				x			TRCA	A		264390823	Municipality	
339935.64	4857079.11	2707	*Acer platanoides*	Norway maple	36		g	f	g	4																	2.40				x			TRCA	A		264390823	Municipality	
339941.09	4857080.39	2708	*Acer platanoides*	Norway maple	37		g	f	g	4														x			2.40				x			TRCA	A		264390823	Municipality	
339953.92	4857085.22	2709	*Acer negundo*	Manitoba maple	28	14,10	g	g	g	3																	1.80				x			TRCA	A		264390823	Municipality	
339956.81	4857083.90	2710	*Acer negundo*	Manitoba maple	11	5	g	g	g	2																	1.80				x			TRCA	A		264390823	Municipality	
339962.25	4857090.35	2711	*Acer platanoides*	Norway maple	40		g	g	g	5	10																2.40				x			TRCA	A		264390823	Municipality	
339962.72	4857095.66	2712	*Acer platanoides*	Norway maple	37		g	g	g	3																X	2.40				x			TRCA	A		264390822	Municipality	
339969.33	4857089.15	2713	*Acer platanoides*	Norway maple	35		g	g	g	4										x							2.40				x			TRCA	A		264390823	Municipality	
339978.81	4857094.65	2714	*Juglans nigra*	black walnut	12		g	g	g	2																	1.80				x		x	TRCA	A		264390823	Municipality	
339983.51	4857100.09	2715	*Acer negundo*	Manitoba maple	21	20	g	g	g	5																X	1.80				x			TRCA	A		264390822	Municipality	
339984.90	4857099.64	2716	*Acer negundo*	Manitoba maple	14		g	g	g	2																X	1.80				x			TRCA	A		264390822	Municipality	
339986.66	4857107.39	2717	*Acer negundo*	Manitoba maple	15		g	g	g	3																X	1.80				x			TRCA	A		264390822	Municipality	
339988.12	4857098.79	2718	*Acer negundo*	Manitoba maple	11	5	g	g	g	2																	1.80				x			TRCA	A		264390823	Municipality	
340011.40	4857113.61	2719	*Acer negundo*	Manitoba maple	14		g	g	g	2																X	1.80				x			TRCA	A		264390822	Municipality	
340011.84	4857115.70	2720	*Acer negundo*	Manitoba maple	11		g	g	g	1																X	1.80				x			TRCA	A		264390822	Municipality	
340016.96	4857114.78	2721	*Juglans nigra*	black walnut	11		g	g	g	2																X	1.80				x			TRCA	A		264390822	Municipality	
340016.96	4857115.91	2722	*Juglans nigra*	black walnut	18		g	g	g	2																X	1.80				x			TRCA	A		264390822	Municipality	
340017.33	4857111.07	2723	*Juglans nigra*	black walnut	21		g	g	g	3																X	1.80				x			TRCA	A		264390822	Municipality	
340021.35	4857111.66	2724	*Acer negundo*	Manitoba maple	18		g	g	g	2																X	1.80				x			TRCA	A		264390822	Municipality	
340028.14	4857119.01	2725	*Juglans nigra*	black walnut	21		g	g	g	3																X	1.80				x			TRCA	A		264390822	Municipality	
340032.91	4857123.10	2726	*Acer negundo*	Manitoba maple	38		f	f	f	4																X	2.40				x			TRCA	A		264390822	Municipality	
340033.05	4857113.89	2727	*Acer negundo*	Manitoba maple	31	31,29	g	f	f	5	10							x		x						X	2.40				x			TRCA	A		264390823	Municipality	
340035.58	4857119.97	2728	*Acer negundo*	Manitoba maple	22		g	g	g	3																X	1.80				x			TRCA	A		264390822	Municipality	
340042.24	4857117.75	2729	*Ulmus pumila*	Siberian elm	14	13	g	g	g	2																X	1.80				x			TRCA	A		264390822	Municipality	
340061.22	4857126.86	2730	*Gleditsia triacanthos*	honey locust	16		g	g	g	3																X	1.80				x			TRCA	A		264390822	Municipality	
340061.80	4857120.67	2731	*Gleditsia triacanthos*	honey locust	26		g	g	g	3																	1.80				x		x	TRCA	A		264390823	Municipality	
340066.73	4857130.73	2732	*Gleditsia triacanthos*	honey locust	36		g	g	g	4																X	2.40				x			TRCA	A		264390822	Municipality	
340204.28	4857178.16	2733	*Picea pungens*	blue spruce	34		g	g	f	3				x												X	2.40				x			TRCA	A		264340096	Private	
340213.07	4857168.65	2734	*Pyrus calleryana*	callery pear	21		g	p	g	2																X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264340096	Private	
340216.43	4857169.77	2735	*Pyrus calleryana*	callery pear	18		g	p	g	2																X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264340096	Private	
340225.28	4857172.92	2736	*Pyrus calleryana*	callery pear	17		g	p	g	2																X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264340096	Private	
340227.98	4857173.57	2737	*Pyrus calleryana*	callery pear	19		g	g	g	2																X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264340102	Municipality	
340238.15	4857178.02	2738	*Pyrus calleryana*	callery pear	33		g	g	g	3																X	2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264340097	Private	93 OLD KINGSTON ROAD
340243.18	4857179.61	2739	*Pyrus calleryana*	callery pear	32		g	g	g	3																X	2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264340097	Private	93 OLD KINGSTON ROAD
340248.27	4857181.22	2740	*Pyrus calleryana*	callery pear	26		g	g	g	3																X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264340097	Private	93 OLD KINGSTON ROAD
340309.12	4857212.37	2741	*Morus alba*	white mulberry	14		g	g	g	2																X	1.80				x			TRCA	A		264340101	Private	71 KINGSTON RD
340309.38	4857208.26	2742	*Morus alba*	white mulberry	17		g	g	g	2																X	1.80				x			TRCA	A		264340102	Municipality	
340385.03	4857232.65	2743	*Juniperus virginiana*	eastern red cedar	5	3,3	g	g	g	2																X	1.20				x			TRCA	A		264330153	Private	49 OLD KINGSTON RD
340388.62	4857233.61	2744	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																X	1.20				x			TRCA	A		264330166	Municipality	
340388.77	4857232.57	2745	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																X	1.20			x		Grading limits within 5% of minimum TPZ		TRCA	A		264330166	Municipality	

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Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
340389.53	4857233.51	2746	*Thuja occidentalis*	eastern white cedar	4		g	g	g	1																X	1.20				x			TRCA	A		264330166	Municipality	
340390.10	4857233.49	2747	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																X	1.20				x			TRCA	A		264330166	Municipality	
340390.89	4857233.65	2748	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																X	1.20			x		Grading limits within 15% minimum TPZ		TRCA	A		264330166	Municipality	
340428.73	4857248.02	2749	*Picea pungens*	blue spruce	23		g	g	g	4																X	1.80				x			TRCA	A		264330166	Municipality	
340448.28	4857252.14	2750	*Juglans nigra*	black walnut	16		g	f	g	3																X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264330166	Municipality	
340487.23	4857266.02	2751	*Syringa reticulata*	Japanese Lilac	10		g	g	g	2																X	1.80			x		Grading limits within 10% minimum TPZ		TRCA	A		264330166	Municipality	
340491.25	4857266.40	2752	*Syringa reticulata*	Japanese Lilac	7		g	g	g	2																X	1.20			x		Grading limits within 30% minimum TPZ		TRCA	A		264330166	Municipality	
340495.01	4857266.85	2753	*Acer platanoides*	Norway maple	6		g	g	g	2																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264330166	Municipality	
340545.14	4857295.00	2754	*Acer platanoides*	Norway maple	27		g	f	g	3																	1.80				x			TRCA	A		264320615	Private	596 KINGSTON ROAD
340572.15	4857294.99	2755	*Acer saccharum ssp. saccharum*	sugar maple	16		g	f	g	3																X	1.80				x			TRCA	A		264320614	Private	592 KINGSTON ROAD
340572.47	4857294.61	2756	*Acer saccharum ssp. saccharum*	sugar maple	19		g	p	g	3																X	1.80				x			TRCA	A		264320614	Private	592 KINGSTON ROAD
340614.91	4857307.88	2757	*Picea pungens*	blue spruce	20		g	g	g	3																X	1.80				x			TRCA	A		264320612	Private	582 KINGSTON ROAD WEST
340644.45	4857319.41	2758	*Syringa reticulata*	Japanese Lilac	5		g	g	g	1																X	1.20				x			TRCA	A		264320611	Private	578 KINGSTON ROAD
340644.69	4857316.98	2759	*Syringa reticulata*	Japanese Lilac	5		g	g	g	1																X	1.20				x			TRCA	A		264320611	Private	578 KINGSTON ROAD
340648.11	4857321.20	2760	*Acer saccharum ssp. saccharum*	sugar maple	21		f	f	g	3																X	1.80				x			TRCA	A		264320611	Private	578 KINGSTON ROAD
340648.29	4857321.47	2761	*Thuja occidentalis*	eastern white cedar	28		g	g	g	2																X	1.80				x			TRCA	A		264320610	Private	572 KINGSTON ROAD WEST
340648.42	4857319.47	2762	*Acer platanoides*	Norway maple	30	16	g	p	g	3																X	2.40				x		x	TRCA	A		264320611	Private	578 KINGSTON ROAD
340696.45	4857333.33	2763	*Thuja occidentalis*	eastern white cedar	2		g	g	g	1																X	1.20				x			TRCA	A		264320608	Private	562 KINGSTON ROAD WEST
340698.07	4857333.10	2764	*Taxus cuspidata*	Japanese yew	1		g	g	g	1																X	1.20				x			TRCA	A		264320608	Private	562 KINGSTON ROAD WEST
340702.50	4857335.10	2765	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																X	1.20				x			TRCA	A		264320608	Private	562 KINGSTON ROAD WEST
340702.97	4857333.97	2766	*Taxus cuspidata*	Japanese yew	1		g	g	g	1																X	1.20			x		Grading limits within 20% minimum TPZ		TRCA	A		264320608	Private	562 KINGSTON ROAD WEST
340704.65	4857337.02	2767	*Thuja occidentalis*	eastern white cedar	2		g	g	g	1																X	1.20				x			TRCA	A		264320608	Private	562 KINGSTON ROAD WEST
340726.80	4857340.65	2768	*Acer platanoides*	Norway maple	6		f	p	g	2																X	1.20				x		x	TRCA	A		264320607	Private	556 KINGSTON ROAD WEST
340795.99	4857374.19	2769	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																X	1.20				x			TRCA	A		264320605	Private	536 KINGSTON ROAD WEST
340796.40	4857372.60	2770	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																X	1.20				x			TRCA	A		264320605	Private	536 KINGSTON ROAD WEST
340797.10	4857370.81	2771	*Thuja occidentalis*	eastern white cedar	4		g	g	g	1																X	1.20				x			TRCA	A		264320605	Private	536 KINGSTON ROAD WEST
340823.26	4857374.69	2772	*Acer platanoides*	Norway maple	17		f	f	g	3																X	1.80				x			TRCA	A		264320832	Private	530 KINGSTON ROAD WEST
340861.07	4857390.63	2773	*Acer platanoides*	Norway maple	48		g	g	g	5																X	3.00				x			TRCA	A		264320601	Private	516 KINGSTON ROAD WEST
340861.60	4857389.09	2774	*Acer platanoides*	Norway maple	50		g	f	g	5																X	3.00				x			TRCA	A		264320601	Private	516 KINGSTON ROAD WEST
340862.03	4857387.83	2775	*Acer platanoides*	Norway maple	24		g	p	f	2																X	1.80				x			TRCA	A		264320601	Private	516 KINGSTON ROAD WEST
340862.76	4857385.29	2776	*Acer platanoides*	Norway maple	22		p	p	p	2																X	1.80			x		Grading limits within 15% minimum TPZ		TRCA	A		264320601	Private	516 KINGSTON ROAD WEST
340918.27	4857403.42	2777	*Picea glauca*	white spruce	1		g	g	g	1																X	1.20				x			TRCA	A		264320598	Private	504 KINGSTON ROAD WEST
340925.50	4857409.47	2778	*Acer platanoides*	Norway maple	50		g	g	g	6																	3.00				x			TRCA	A		264320513	Private	10 HEWISON COURT
340934.31	4857411.85	2779	*Acer platanoides*	Norway maple	50		g	f	g	6																	3.00				x			TRCA	A		264320513	Private	10 HEWISON COURT
340937.78	4857408.40	2780	*Abies concolor*	white fir	13		g	g	f	2																	1.80			x		Grading limits within 10% minimum TPZ	x	TRCA	A		264320002	Municipality	
340939.67	4857409.38	2781	*Abies concolor*	white fir	20		g	g	f	2																	1.80				x			TRCA	A		264320002	Municipality	
340943.82	4857415.64	2782	*Acer platanoides*	Norway maple	44		g	g	g	5																	3.00				x			TRCA	A		264320513	Private	10 HEWISON COURT
340950.03	4857417.65	2783	*Picea pungens*	blue spruce	35		g	g	g	4																	2.40				x			TRCA	A		264320513	Private	10 HEWISON COURT
340969.93	4857429.66	2784	*Acer platanoides*	Norway maple	24		g	g	g	3																	1.80				x			TRCA	A		264320521	Municipality	
340989.56	4857434.60	2785	*Picea pungens*	blue spruce	30		g	g	g	4																	2.40				x			TRCA	A		264320511	Municipality	
340990.57	4857431.00	2786	*Juglans nigra*	black walnut	13		g	g	g	3																	1.80				x			TRCA	A		264320521	Municipality	
340992.97	4857431.85	2787	*Picea pungens*	blue spruce	30		g	g	g	3																	2.40				x			TRCA	A		264320511	Municipality	
340993.30	4857429.66	2788	*Juglans nigra*	black walnut	14	13	g	f	g	3																	1.80				x			TRCA	A		264320521	Municipality	
340996.36	4857430.25	2789	*Acer negundo*	Manitoba maple	17		g	f	g	3																	1.80				x			TRCA	A		264320511	Municipality	
340999.26	4857431.38	2790	*Picea pungens*	blue spruce	30		g	g	g	3																	2.40				x			TRCA	A		264320511	Municipality	
341029.35	4857438.14	2791	*Pinus nigra*	Austrian pine	40		g	f	g	4																	2.40				x			TRCA	A		264320542	Private	472 KINGSTON RD
341030.07	4857442.89	2792	*Pinus nigra*	Austrian pine	25		g	g	g	3																	1.80				x			TRCA	A		264320542	Private	472 KINGSTON RD
341033.16	4857445.21	2793	*Pinus nigra*	Austrian pine	44		g	g	g	4																	3.00				x			TRCA	A		264320542	Private	472 KINGSTON RD
341035.43	4857442.48	2794	*Picea glauca*	white spruce	47		g	g	g	4																	3.00				x			TRCA	A		264320542	Private	472 KINGSTON RD
341047.34	4857452.21	2795	*Gleditsia triacanthos*	honey locust	14		g	g	g	3																	1.80				x			TRCA	A		264320543	Private	464 KINGSTON ROAD WEST
341047.74	4857443.57	2796	*Pinus nigra*	Austrian pine	40		g	f	g	4																	2.40			x		Grading limits within 15% minimum TPZ		TRCA	A		264320542	Private	472 KINGSTON RD
341049.05	4857443.95	2797	*Pinus nigra*	Austrian pine	42		g	f	g	4																	3.00			x		Grading limits within 25% minimum TPZ		TRCA	A		264320542	Private	472 KINGSTON RD
341056.48	4857454.65	2798	*Acer saccharinum*	silver maple	24		g	g	g	3																	1.80				x			TRCA	A		264320543	Private	464 KINGSTON ROAD WEST
341061.14	4857453.26	2799	*Picea glauca*	white spruce	38		g	g	g	4																	2.40				x			TRCA	A		264320543	Private	464 KINGSTON ROAD WEST
341068.09	4857453.22	2800	*Pinus nigra*	Austrian pine	9		g	g	g	3																	1.20				x			TRCA	A		264320543	Private	464 KINGSTON ROAD WEST
341068.54	4857459.81	2801	*Picea glauca*	white spruce	45		g	g	f	4	30												x				3.00				x			TRCA	A		264320543	Private	464 KINGSTON ROAD WEST
341071.91	4857455.13	2802	*Picea pungens*	blue spruce	8		g	g	g	1																	1.20				x			TRCA	A		264320543	Private	464 KINGSTON ROAD WEST
341072.55	4857453.02	2803	*Picea pungens*	blue spruce	4		g	g	g	1																	1.20			x		Grading limits within 20% minimum TPZ		TRCA	A		264320543	Private	464 KINGSTON ROAD WEST
341084.86	4857459.61	2804	*Picea pungens*	blue spruce	30		g	g	g	4																X	2.40		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264320544	Private	456 KINGSTON RD W
341093.57	4857459.08	2805	*Populus sp.*	poplar	8		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264320544	Private	456 KINGSTON RD W
341095.52	4857459.72	2806	*Populus sp.*	poplar	2		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264320544	Private	456 KINGSTON RD W

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment											
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
341101.17	4857461.16	2807	*Juniperus virginiana*	eastern red cedar	8		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264320544	Private	456 KINGSTON RD W
341103.66	4857461.31	2808	*Juglans nigra*	black walnut	3		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264320544	Private	456 KINGSTON RD W
341104.67	4857462.56	2809	*Juniperus virginiana*	eastern red cedar	8		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264320544	Private	456 KINGSTON RD W
341111.10	4857470.70	2810	*Picea pungens*	blue spruce	28		g	g	g	3													x			X	1.80				x			TRCA	A		264320544	Private	456 KINGSTON RD W
341111.77	4857464.61	2811	*Taxus cuspidata*	Japanese yew	8	7,6	g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264320544	Private	456 KINGSTON RD W
341114.77	4857475.50	2812	*Gleditsia triacanthos*	honey locust	16		g	g	g	2																	1.80				x			TRCA	A		264320545	Private	448 KINGSTON ROAD WEST
341128.41	4857480.75	2813	*Gleditsia triacanthos*	honey locust	18		g	g	g	3																	1.80				x			TRCA	A		264320545	Private	448 KINGSTON ROAD WEST
341130.95	4857475.39	2814	*Gleditsia triacanthos*	honey locust	17		g	g	g	2																	1.80				x			TRCA	A		264320545	Private	448 KINGSTON ROAD WEST
341137.76	4857478.25	2815	*Picea pungens*	blue spruce	18		g	g	g	3																	1.80				x			TRCA	A		264320548	Private	2 PINOAK RD N
341143.14	4857479.90	2816	*Picea glauca*	white spruce	18		g	g	g	3																	1.80				x			TRCA	A		264320548	Private	2 PINOAK RD N
341146.74	4857485.18	2817	*Picea glauca*	white spruce	18		g	g	g	3																	1.80				x			TRCA	A		264320548	Private	2 PINOAK RD N
341147.23	4857476.81	2818	*Acer platanoides*	Norway maple	10	10	p	f	f	3																	1.80				x			TRCA	A		264320002	Municipality	
341155.99	4857479.11	2819	*Acer platanoides*	Norway maple	18		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264320002	Municipality	
341156.49	4857478.54	2820	*Ulmus americana*	American elm	30		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264320002	Municipality	
341158.44	4857477.51	2821	*Gleditsia triacanthos*	honey locust	36		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264320002	Municipality	
341158.44	4857479.96	2822	*Acer negundo*	Manitoba maple	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264320002	Municipality	
341158.85	4857479.99	2823	*Acer platanoides*	Norway maple	25	14	g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264320002	Municipality	
341159.22	4857480.08	2824	*Acer saccharum ssp. saccharum*	sugar maple	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264320002	Municipality	
341159.43	4857489.72	2825	*Picea glauca*	white spruce	13		g	g	g	2																	1.80				x			TRCA	A		264320524	Municipality	
341159.58	4857480.18	2826	*Acer saccharum ssp. saccharum*	sugar maple	16		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264320002	Municipality	
341161.53	4857480.73	2827	*Acer negundo*	Manitoba maple	1		g	g	g	5																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264320002	Municipality	
341162.37	4857481.42	2828	*Acer negundo*	Manitoba maple	11	5	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264320002	Municipality	
341165.33	4857481.88	2829	*Acer saccharum ssp. saccharum*	sugar maple	30		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264320002	Municipality	
341166.88	4857486.55	2830	*Picea glauca*	white spruce	12		g	g	g	2																	1.80				x			TRCA	A		264320524	Municipality	
341167.28	4857483.16	2831	*Acer platanoides*	Norway maple	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264320002	Municipality	
341168.15	4857482.59	2832	*Acer negundo*	Manitoba maple	13		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264320002	Municipality	
341170.36	4857481.47	2833	*Gleditsia triacanthos*	honey locust	33		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264320002	Municipality	
341195.01	4857490.39	2834	*Gleditsia triacanthos*	honey locust	43		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits	x	TRCA	A		264320002	Municipality	
341218.07	4857505.48	2835	*Thuja occidentalis*	eastern white cedar hedge	9	8,7,6,8,6	g	g	g	1																	1.20				x			TRCA	A		264320550	Private	1 PINOAK RD N
341251.48	4857513.95	2836	*Acer saccharinum*	silver maple	100		g	g	g	8	10															X	6.00		x			Tree is in conflict with proposed grading limits		TRCA	A		264320555	Private	408 KINGSTON RD W
341254.95	4857520.75	2837	*Picea pungens*	blue spruce	35		g	g	g	3																X	2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264320555	Private	408 KINGSTON RD W
341255.27	4857517.55	2838	*Picea pungens*	blue spruce	13		g	g	g	2																X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264320555	Private	408 KINGSTON RD W
341255.60	4857514.41	2839	*Picea pungens*	blue spruce	51		g	g	g	4																X	3.60		x			Tree is in conflict with proposed grading limits		TRCA	A		264320555	Private	408 KINGSTON RD W
341287.39	4857533.62	2840	*Picea abies*	Norway spruce	50		g	g	g	4																X	3.00				x			TRCA	A		264320555	Private	408 KINGSTON RD W
341295.84	4857535.71	2841	*Acer saccharinum*	silver maple	100+		g	g	g	10																X	6.00				x			TRCA	A		264320555	Private	408 KINGSTON RD W
341298.76	4857528.52	2842	*Picea abies*	Norway spruce	63		g	g	g	5																X	4.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264320555	Private	408 KINGSTON RD W
341303.28	4857539.00	2843	*Picea abies*	Norway spruce	44		g	g	g	4																X	3.00				x			TRCA	A		264320555	Private	408 KINGSTON RD W
341305.73	4857529.67	2844	*Picea glauca*	white spruce	38		g	p	p	4																X	2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264320555	Private	408 KINGSTON RD W
341312.60	4857528.54	2845	*Thuja occidentalis*	eastern white cedar hedge	9	6,5,4,7,6,4	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits	x	TRCA	A		264210391	Municipality	
341376.78	4857547.93	2846	*Syringa reticulata*	Japanese Lilac	5		p	p	p	1	60							x									1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264210005	Municipality	
341407.01	4857558.28	2847	*Syringa reticulata*	Japanese Lilac	6		g	g	g	1										x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264210005	Municipality	
341410.80	4857565.76	2848	*Amelanchier sp.*	serviceberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264210005	Municipality	
341417.05	4857561.66	2849	*Acer platanoides*	Norway maple	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264210005	Municipality	
341418.67	4857570.10	2850	*Acer negundo*	Manitoba maple	13		p	p	p	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264210005	Municipality	
341420.27	4857568.63	2851	*Amelanchier sp.*	serviceberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264210005	Municipality	
341423.08	4857570.06	2852	*Acer negundo*	Manitoba maple	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264210005	Municipality	
341423.68	4857572.20	2853	*Acer negundo*	Manitoba maple	11	10	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264210005	Municipality	
341425.96	4857573.08	2854	*Acer negundo*	Manitoba maple	15	12	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264210005	Municipality	
341426.82	4857570.83	2855	*Amelanchier sp.*	serviceberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264210005	Municipality	
341429.99	4857573.73	2856	*Acer negundo*	Manitoba maple	1		g	g	g	4																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264210005	Municipality	
341432.31	4857573.38	2857	*Acer negundo*	Manitoba maple	1		g	g	g	5																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264210005	Municipality	
341474.78	4857589.57	2858	*Acer x freemanii*	Freeman's maple	5		f	g	g	1								x									1.20				x			TRCA	A		264210005	Municipality	
341477.63	4857590.37	2859	*Acer x freemanii*	Freeman's maple	6		g	g	g	1								x									1.20				x			TRCA	A		264210005	Municipality	
341502.11	4857603.36	2860	*Picea pungens*	blue spruce	55		g	g	g	3																	3.60				x			TRCA	A		271020000		
341518.51	4857605.59	2861	*Picea pungens*	blue spruce	50		g	g	g	4																	3.00				x			TRCA	A		271020000		
341527.97	4857601.48	2862	*Acer x freemanii*	Freeman's maple	4		g	g	g	1																	1.20				x			TRCA	A		264210005	Municipality	
341530.20	4857608.79	2863	*Acer platanoides*	Norway maple	28		g	g	g	4											x						1.80				x			TRCA	A		271020000		
341535.35	4857610.43	2864	*Acer platanoides*	Norway maple	20		g	g	g	3																	1.80				x			TRCA	A		271020000		
341540.62	4857611.91	2865	*Acer platanoides*	Norway maple	25		g	g	g	4																	1.80				x			TRCA	A		271020000		
341545.78	4857607.06	2866	*Acer x freemanii*	Freeman's maple	5		g	g	g	1																	1.20			x		Grading limits within 20% minimum TPZ		TRCA	A		264210005	Municipality	
341550.00	4857615.25	2867	*Picea glauca*	white spruce	18		g	g	g	2																	1.80				x			TRCA	A		271020000		

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
341552.17	4857616.47	2868	*Picea glauca*	white spruce	30		g	g	g	3																	2.40				x			TRCA	A		271020000		
341585.07	4857625.97	2869	*Acer platanoides*	Norway maple	22		g	g	g	3																	1.80				x			TRCA	A		271020000		
341591.49	4857633.68	2870	*Acer platanoides*	Norway maple	32		g	g	g	4																	2.40				x			TRCA	A		271020000		
341597.96	4857638.73	2871	*Acer platanoides*	Norway maple	30		g	g	g	4																	2.40				x			TRCA	A		271020000		
341602.60	4857625.10	2872	*Acer x freemanii*	Freeman's maple	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264210005	Municipality	
341604.59	4857644.29	2873	*Acer platanoides*	Norway maple	40		g	g	g	5																	2.40				x			TRCA	A		271020000		
341731.86	4857679.75	2874	*Pinus nigra*	Austrian pine	32		p	p	p	3	60																2.40				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341802.43	4857697.27	2875	*Acer platanoides*	Norway maple	23		g	f	p	4	40																1.80				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341809.42	4857698.55	2876	*Acer platanoides*	Norway maple	27		g	g	f	3	30																1.80				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341821.40	4857703.30	2877	*Acer platanoides*	Norway maple	24		g	g	g	3									x								1.80				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341828.93	4857704.35	2878	*Acer platanoides*	Norway maple	32		g	g	g	3	10																2.40				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341836.49	4857708.20	2879	*Acer platanoides*	Norway maple	24		g	g	g	3	10																1.80				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341847.43	4857724.10	2880	*Gleditsia triacanthos*	honey locust	30		g	g	g	4																	2.40				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341852.22	4857711.64	2881	*Picea pungens*	blue spruce	28		g	f	f	2													x				1.80				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341864.31	4857731.23	2882	*Gleditsia triacanthos*	honey locust	31		g	g	g	4																	2.40				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341878.21	4857719.69	2883	*Acer platanoides*	Norway maple	29		g	g	g	4																	1.80				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341885.54	4857723.80	2884	*Acer platanoides*	Norway maple	31		g	g	g	3																	2.40				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341890.67	4857725.13	2885	*Acer platanoides*	Norway maple	26		g	g	g	3																	1.80				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341893.03	4857725.21	2886	*Acer platanoides*	Norway maple	18		g	g	g	2																	1.80				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341898.69	4857727.47	2887	*Pinus nigra*	Austrian pine	23	23	g	g	f	3	30																1.80				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341903.32	4857728.18	2888	*Pinus nigra*	Austrian pine	24		g	g	f	3	30																1.80				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341908.21	4857729.63	2889	*Pinus nigra*	Austrian pine	27		g	g	g	3																	1.80				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341911.55	4857731.02	2890	*Pinus nigra*	Austrian pine	23		g	g	g	4																	1.80				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341911.98	4857729.82	2891	*Picea pungens*	blue spruce	5		g	g	g	1																	1.20				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341918.94	4857734.25	2892	*Ginkgo biloba*	ginkgo	6		g	g	g	1																	1.20				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341922.48	4857734.93	2893	*Ginkgo biloba*	ginkgo	6		g	g	g	1																	1.20				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341924.13	4857734.32	2894	*Picea pungens*	blue spruce	7		g	g	g	1																	1.20				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341928.58	4857735.96	2895	*Picea pungens*	blue spruce	11		g	g	g	2																	1.80				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341933.82	4857737.00	2896	*Pinus nigra*	Austrian pine	32		g	f	f	3																	2.40				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341937.00	4857738.47	2897	*Pinus nigra*	Austrian pine	25		g	g	g	3																	1.80				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341939.52	4857740.57	2898	*Pinus nigra*	Austrian pine	32		g	g	f	3	30																2.40				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341941.09	4857741.33	2899	*Pinus nigra*	Austrian pine	22		g	g	g	2																	1.80				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341944.09	4857742.46	2900	*Acer platanoides*	Norway maple	24		g	g	g	3																	1.80				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341949.65	4857743.99	2901	*Acer platanoides*	Norway maple	17		g	g	g	2																	1.80				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341949.79	4857746.96	2902	*Amelanchier sp.*	serviceberry	6		g	g	g	1																	1.20				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341955.17	4857744.20	2903	*Acer platanoides*	Norway maple	20		g	g	g	2																	1.80				x			TRCA	A		264200323	Private	15 WESTNEY ROAD NORTH
341978.04	4857751.88	2904	*Picea glauca*	white spruce	21		g	f	f	2	30																1.80				x			TRCA	A		264200105	Private	15 WESTNEY ROAD NORTH
341982.25	4857752.85	2905	*Picea glauca*	white spruce	21		g	f	f	2	30																1.80				x			TRCA	A		264200105	Private	15 WESTNEY ROAD NORTH
341985.32	4857755.67	2906	*Tilia cordata*	little leaf linden	13		g	g	g	2																	1.80				x			TRCA	A		264200106	Private	260 KINGSTON ROAD WEST
341994.21	4857758.53	2907	*Tilia cordata*	little leaf linden	24		g	g	g	3																	1.80				x			TRCA	A		264200106	Private	260 KINGSTON ROAD WEST
342006.06	4857761.98	2908	*Acer platanoides*	Norway maple	20		g	g	g	3											x						1.80				x			TRCA	A		264200106	Private	260 KINGSTON ROAD WEST
342011.18	4857763.63	2909	*Acer platanoides*	Norway maple	24		g	g	g	2														x			1.80				x			TRCA	A		264200106	Private	260 KINGSTON ROAD WEST
342016.81	4857763.33	2910	*Acer platanoides*	Norway maple	22		g	g	g	3																	1.80				x			TRCA	A		264200106	Private	260 KINGSTON ROAD WEST
342021.98	4857764.93	2911	*Acer platanoides*	Norway maple	25		g	g	g	3																	1.80				x			TRCA	A		264200106	Private	260 KINGSTON ROAD WEST
342026.74	4857768.44	2912	*Acer platanoides*	Norway maple	22		g	g	g	3														x			1.80				x			TRCA	A		264200106	Private	260 KINGSTON ROAD WEST
342026.87	4857763.76	2913	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20			x		Grading limits within 20% minimum TPZ		TRCA	A		264200002	Municipality	
342031.84	4857765.76	2914	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20			x		Grading limits within 10% minimum TPZ		TRCA	A		264200002	Municipality	
342033.93	4857770.04	2915	*Acer platanoides*	Norway maple	16		g	g	g	2																	1.80				x			TRCA	A		264200106	Private	260 KINGSTON ROAD WEST
342037.33	4857770.91	2916	*Malus sp.*	apple	14		g	g	g	2																	1.80				x			TRCA	A		264200106	Private	260 KINGSTON ROAD WEST
342037.34	4857767.59	2917	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20			x		Grading limits within 20% minimum TPZ		TRCA	A		264200002	Municipality	
342039.96	4857771.43	2918	*Picea pungens*	blue spruce	27		g	g	g	3																	1.80				x			TRCA	A		264200108	Private	260 KINGSTON ROAD WEST
342042.88	4857769.19	2919	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20			x		Grading limits within 30% minimum TPZ		TRCA	A		264200002	Municipality	
342044.35	4857771.85	2920	*Picea pungens*	blue spruce	29		g	g	g	3																	1.80				x			TRCA	A		264200108	Private	260 KINGSTON ROAD WEST
342046.87	4857774.54	2921	*Picea pungens*	blue spruce	26		g	g	g	3																	1.80				x			TRCA	A		264200108	Private	260 KINGSTON ROAD WEST
342048.61	4857771.18	2922	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20			x		Grading limits within 30% minimum TPZ		TRCA	A		264200002	Municipality	
342050.33	4857774.31	2923	*Picea pungens*	blue spruce	22		g	g	g	3																	1.80				x			TRCA	A		264200108	Private	260 KINGSTON ROAD WEST
342055.84	4857772.97	2924	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264200002	Municipality	
342057.07	4857777.89	2925	*Ginkgo biloba*	ginkgo	5		g	g	g	1																	1.20				x			TRCA	A		264200108	Private	260 KINGSTON ROAD WEST
342061.07	4857774.68	2926	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264200002	Municipality	
342062.73	4857779.66	2927	*Malus sp.*	apple	6		g	g	g	1																	1.20				x			TRCA	A		264200108	Private	260 KINGSTON ROAD WEST
342066.37	4857776.28	2928	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264200002	Municipality	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
342068.11	4857780.08	2929	*Tilia cordata*	little leaf linden	8		g	g	g	1																	1.20				x			TRCA	A		264200108	Private	260 KINGSTON ROAD WEST
342072.12	4857778.24	2930	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264200002	Municipality	
342072.87	4857782.73	2931	*Malus sp.*	apple	7		g	g	g	1																	1.20				x			TRCA	A		264200108	Private	260 KINGSTON ROAD WEST
342076.57	4857779.51	2932	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264200002	Municipality	
342078.74	4857783.48	2933	*Ginkgo biloba*	ginkgo	5		g	g	g	1																	1.20			x		Grading limits within 25% minimum TPZ		TRCA	A		264200108	Private	260 KINGSTON ROAD WEST
342080.79	4857780.91	2934	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264200002	Municipality	
342084.82	4857790.49	2935	*Picea pungens*	blue spruce	22		g	g	g	3																	1.80				x			TRCA	A		264200108	Private	260 KINGSTON ROAD WEST
342084.83	4857782.36	2936	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264200002	Municipality	
342087.82	4857793.40	2937	*Picea pungens*	blue spruce	19		g	f	g	2													x				1.80				x			TRCA	A		264200108	Private	260 KINGSTON ROAD WEST
342108.47	4857791.98	2938	*Fraxinus pennsylvanica*	red ash	6		g	g	g	1																	1.20				x			TRCA	A		264190001		
342111.92	4857793.37	2939	*Acer negundo*	Manitoba maple	6		g	g	g	1																	1.20				x			TRCA	A		264190001		
342113.81	4857793.69	2940	*Acer negundo*	Manitoba maple	5		g	g	g	1																	1.20				x			TRCA	A		264190001		
342165.41	4857811.95	2941	*Malus sp.*	apple	6		g	g	g	1																	1.20				x			TRCA	A		264190003	Municipality	
342169.71	4857812.17	2942	*Viburnum lentago*	nannyberry	4		g	g	g	1																	1.20				x			TRCA	A		264190003	Municipality	
342173.28	4857814.02	2943	*Malus sp.*	apple	7		g	g	g	1																	1.20				x			TRCA	A		264190003	Municipality	
342177.43	4857814.73	2944	*Viburnum lentago*	nannyberry	1		g	g	g	3																	1.20				x			TRCA	A		264190003	Municipality	
342180.91	4857813.10	2945	*Viburnum lentago*	nannyberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264190003	Municipality	
342181.84	4857816.47	2946	*Malus sp.*	apple	7		g	g	g	1																	1.20				x			TRCA	A		264190003	Municipality	
342184.90	4857814.14	2947	*Viburnum lentago*	nannyberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264190003	Municipality	
342188.75	4857815.39	2948	*Viburnum lentago*	nannyberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264190003	Municipality	
342189.80	4857818.43	2949	*Malus sp.*	apple	6		g	g	g	2																	1.20				x			TRCA	A		264190003	Municipality	
342194.49	4857817.29	2950	*Viburnum lentago*	nannyberry	1		g	g	g	3																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264190003	Municipality	
342196.62	4857820.57	2951	*Malus sp.*	apple	5		g	g	g	1																	1.20				x			TRCA	A		264190003	Municipality	
342203.36	4857822.26	2952	*Malus sp.*	apple	6		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264190003	Municipality	
342205.00	4857819.74	2953	*Viburnum lentago*	nannyberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264190003	Municipality	
342210.77	4857821.68	2954	*Viburnum lentago*	nannyberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264190003	Municipality	
342215.10	4857823.28	2955	*Viburnum lentago*	nannyberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264190003	Municipality	
342224.40	4857828.98	2956	*Malus sp.*	apple	18		g	g	g	2										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264190003	Municipality	
342235.53	4857832.21	2957	*Malus sp.*	apple	16		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264190003	Municipality	
342241.52	4857840.05	2958	*Syringa reticulata*	Japanese Lilac	9	4	g	g	g	1																	1.20				x			TRCA	A		264190345	Private	47 VENTURA LANE
342243.88	4857840.29	2959	*Syringa reticulata*	Japanese Lilac	11		g	g	g	1																	1.80				x			TRCA	A		264190345	Private	47 VENTURA LANE
342244.16	4857837.97	2960	*Malus sp.*	apple	22		g	g	g	3																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	A		264190003	Municipality	
342246.60	4857835.29	2961	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264190003	Municipality	
342247.47	4857840.09	2962	*Syringa reticulata*	Japanese Lilac	11		g	g	g	1																	1.80				x			TRCA	A		264190010	Private	
342248.69	4857841.28	2963	*Syringa reticulata*	Japanese Lilac	11		g	g	g	1																	1.80				x			TRCA	A		264190345	Private	47 VENTURA LANE
342252.50	4857836.84	2964	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264190003	Municipality	
342252.72	4857840.89	2965	*Syringa reticulata*	Japanese Lilac	10		g	g	g	1																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264190003	Municipality	
342255.67	4857842.31	2966	*Syringa reticulata*	Japanese Lilac	11		g	g	g	1																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264190010	Private	
342274.01	4857847.96	2967	*Syringa reticulata*	Japanese Lilac	12		g	g	g	1																	1.80				x			TRCA	A		271970000		
342285.44	4857850.97	2968	*Celtis occidentalis*	common hackberry	19		g	g	g	2																	1.80				x			TRCA	A		271970000		
342296.04	4857854.10	2969	*Celtis occidentalis*	common hackberry	20		g	g	g	2																	1.80				x			TRCA	A		271970000		
342308.11	4857857.63	2970	*Celtis occidentalis*	common hackberry	19		g	g	g	2														x			1.80				x			TRCA	A		271970000		
342320.74	4857861.13	2971	*Syringa reticulata*	Japanese Lilac	10		g	g	g	1																	1.80				x			TRCA	A		271970000		
342324.55	4857864.05	2972	*Syringa reticulata*	Japanese Lilac	8		g	g	g	1																	1.20				x			TRCA	A		264190299	Private	45 VENTURA LANE
342341.20	4857863.71	2973	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits	x	TRCA	A		264190003	Municipality	
342345.50	4857866.89	2974	*Syringa reticulata*	Japanese Lilac	10	3,4	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264190003	Municipality	
342348.20	4857867.78	2975	*Syringa reticulata*	Japanese Lilac	10	7,6	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264190003	Municipality	
342351.29	4857866.84	2976	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits	x	TRCA	A		264190003	Municipality	
342351.93	4857868.83	2977	*Syringa reticulata*	Japanese Lilac	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264190003	Municipality	
342355.79	4857870.03	2978	*Syringa reticulata*	Japanese Lilac	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264190003	Municipality	
342360.24	4857869.60	2979	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264190002	Municipality	
342379.28	4857882.45	2980	*Sorbus aucuparia*	European mountain ash	12		p	f	f	2																	1.80				x			TRCA	A		264190246	Municipality	
342379.65	4857885.87	2981	*Acer platanoides*	Norway maple	31		g	g	g	4											x						2.40				x			TRCA	A		264190246	Municipality	
342389.87	4857888.17	2982	*Acer platanoides*	Norway maple	38		g	g	g	4																	2.40				x			TRCA	A		264190246	Municipality	
342400.48	4857890.86	2983	*Picea pungens*	blue spruce	35		f	f	f	4	30																2.40				x			TRCA	A		264190246	Municipality	
342405.22	4857889.82	2984	*Acer platanoides*	Norway maple	41		g	g	g	4											x						3.00				x			TRCA	A		264190246	Municipality	
342442.07	4857899.40	2985	*Picea pungens*	blue spruce	29		g	g	g	4																	1.80				x			TRCA	A		264190266	Private	30 KINGSTON ROAD WEST
342445.35	4857900.42	2986	*Picea pungens*	blue spruce	22		g	g	g	3																	1.80				x			TRCA	A		264190266	Private	30 KINGSTON ROAD WEST
342449.99	4857901.03	2987	*Picea pungens*	blue spruce	25		g	g	g	4																	1.80				x			TRCA	A		264190266	Private	30 KINGSTON ROAD WEST
342453.41	4857902.32	2988	*Picea pungens*	blue spruce	21		g	g	g	3																	1.80				x			TRCA	A		264190266	Private	30 KINGSTON ROAD WEST
342456.16	4857900.57	2989	*Syringa reticulata*	Japanese Lilac	11		g	g	g	1																	1.80				x			TRCA	A		264190004	Municipality	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment											
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
342467.53	4857904.36	2990	*Syringa reticulata*	Japanese Lilac	18		g	g	g	1																	1.80				x			TRCA	A		264190004	Municipality	
342479.05	4857908.00	2991	*Syringa reticulata*	Japanese Lilac	19		g	g	g	1																	1.80				x			TRCA	A		264190004	Municipality	
342489.32	4857912.11	2992	*Syringa reticulata*	Japanese Lilac	11		g	g	g	1																	1.80				x			TRCA	A		264190004	Municipality	
342502.18	4857915.38	2993	*Syringa reticulata*	Japanese Lilac	18		g	g	g	2																	1.80				x			TRCA	A		264190004	Municipality	
342513.76	4857919.13	2994	*Syringa reticulata*	Japanese Lilac	14		g	g	g	1																	1.80				x			TRCA	A		264190004	Municipality	
342548.53	4857940.35	2995	*Picea pungens*	blue spruce	35		g	g	g	4																	2.40				x			TRCA	A		264190266	Private	30 KINGSTON ROAD WEST
342559.25	4857933.29	2996	*Syringa reticulata*	Japanese Lilac	15		g	g	g	1								x									1.80				x			TRCA	A		264190002	Municipality	
342565.27	4857937.21	2997	*Gleditsia triacanthos*	honey locust	18		g	g	g	2																	1.80				x			TRCA	A		264190220	Provincial	
342566.99	4857947.00	2998	*Gleditsia triacanthos*	honey locust	11		g	g	g	1																	1.80				x			TRCA	A		264190266	Private	30 KINGSTON ROAD WEST
342570.80	4857936.50	2999	*Syringa reticulata*	Japanese Lilac	16		g	g	g	1																	1.80			x		Grading limits within 15% minimum TPZ	x	TRCA	A		264190002	Municipality	
342581.89	4857939.84	3000	*Syringa reticulata*	Japanese Lilac	18		g	g	g	1																	1.80			x		Grading limits within 20% minimum TPZ	x	TRCA	A		264190002	Municipality	
342584.47	4857951.53	3001	*Gleditsia triacanthos*	honey locust	13		g	g	g	1																	1.80				x			TRCA	A		264190266	Private	30 KINGSTON ROAD WEST
342594.14	4857943.51	3002	*Syringa reticulata*	Japanese Lilac	12		f	g	g	1								x									1.80			x		Grading limits within 30% minimum TPZ	x	TRCA	A		264190002	Municipality	
342598.57	4857946.86	3003	*Gleditsia triacanthos*	honey locust	20		g	g	g	3																	1.80				x			TRCA	A		264190002	Municipality	
342609.86	4857948.47	3004	*Syringa reticulata*	Japanese Lilac	11		g	g	g	1																	1.80			x		Grading limits within 25% minimum TPZ		TRCA	A		264190002	Municipality	
342616.22	4857963.04	3005	*Gleditsia triacanthos*	honey locust	16		g	g	g	1																	1.80				x			TRCA	A		264190266	Private	30 KINGSTON ROAD WEST
342622.56	4857953.32	3006	*Gleditsia triacanthos*	honey locust	14		g	g	g	1																	1.80			x		Grading limits within 5% of minimum TPZ	x	TRCA	A		264190002	Municipality	
342630.31	4857968.56	3007	*Malus sp.*	apple	17		g	g	g	2										x							1.80				x			TRCA	A		264190266	Private	30 KINGSTON ROAD WEST
342674.14	4857969.70	3008	*Syringa reticulata*	Japanese Lilac	11		g	g	g	1																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	A		264190002	Municipality	
342685.31	4857973.25	3009	*Syringa reticulata*	Japanese Lilac	11		f	g	g	1								x									1.80				x			TRCA	A		264190002	Municipality	
342701.19	4857978.05	3010	*Syringa reticulata*	Japanese Lilac	6		g	g	g	1																	1.20				x			TRCA	A		264190002	Municipality	
342711.84	4857981.62	3011	*Syringa reticulata*	Japanese Lilac	5		g	g	g	1																	1.20				x			TRCA	A		264190002	Municipality	
342718.71	4857983.71	3012	*Syringa reticulata*	Japanese Lilac	15		g	g	g	2																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	A		264190002	Municipality	
342725.25	4857985.89	3013	*Syringa reticulata*	Japanese Lilac	5		g	g	g	1																	1.20				x			TRCA	A		264190002	Municipality	
342734.17	4857996.68	3014	*Acer x freemanii*	Freeman's maple	5		g	g	g	1																	1.20				x			TRCA	A		264190265	Private	
342737.78	4857989.76	3015	*Syringa reticulata*	Japanese Lilac	5		g	g	g	1																	1.20				x			TRCA	A		264190002	Municipality	
342746.39	4857992.82	3016	*Syringa reticulata*	Japanese Lilac	5		g	g	g	1																	1.20				x			TRCA	A		264190002	Municipality	
342752.76	4857995.00	3017	*Syringa reticulata*	Japanese Lilac	5		g	g	g	1																	1.20				x			TRCA	A		264190002	Municipality	
342756.67	4858004.23	3018	*Acer x freemanii*	Freeman's maple	4		g	g	g	1																	1.20				x			TRCA	A		264190265	Private	
342762.16	4857997.94	3019	*Syringa reticulata*	Japanese Lilac	5		g	g	g	1																	1.20				x			TRCA	A		264190002	Municipality	
342771.00	4858000.69	3020	*Syringa reticulata*	Japanese Lilac	5		g	g	g	1																	1.20				x			TRCA	A		264190002	Municipality	
342777.87	4858012.92	3021	*Acer x freemanii*	Freeman's maple	5		g	g	g	1																	1.20				x			TRCA	A		264190265	Private	
342789.66	4858011.56	3022	*Acer x freemanii*	Freeman's maple	8		g	g	g	1																	1.20				x			TRCA	A		264190002	Municipality	
342798.61	4858021.81	3023	*Acer x freemanii*	Freeman's maple	3		g	g	g	1																	1.20				x			TRCA	A		264190265	Private	
342799.16	4858015.41	3024	*Acer x freemanii*	Freeman's maple	6		f	g	g	1								x									1.20				x			TRCA	A		264190002	Municipality	
342807.44	4858018.41	3025	*Acer x freemanii*	Freeman's maple	6		g	g	g	1																	1.20				x			TRCA	A		264190002	Municipality	
342818.49	4858030.26	3026	*Acer x freemanii*	Freeman's maple	5		g	g	g	1																	1.20				x			TRCA	A		264190265	Private	
342827.54	4858026.97	3027	*Acer x freemanii*	Freeman's maple	8		g	g	g	1																	1.20				x			TRCA	A		264190002	Municipality	
342836.78	4858031.78	3028	*Acer x freemanii*	Freeman's maple	5		g	g	g	1																	1.20				x			TRCA	A		264190002	Municipality	
342856.73	4858040.62	3029	*Syringa reticulata*	Japanese Lilac	14		g	g	g	2																	1.80				x			TRCA	A		264190002	Municipality	
342867.76	4858053.23	3030	*Syringa reticulata*	Japanese Lilac	18		g	g	g	2																	1.80				x			TRCA	A		264190002	Municipality	
342954.60	4858074.78	3031	*Malus sp.*	apple	16	15,13	g	g	g	4																	1.80				x			TRCA	A		264111574	Municipality	
342963.69	4858075.67	3032	*Malus sp.*	apple	23	17,14	g	g	g	4																	1.80				x			TRCA	A		264111574	Municipality	
342978.44	4858077.00	3033	*Malus sp.*	apple	20	16,10	g	g	g	3										x							1.80				x			TRCA	A		264110006	Private	8 KINGSTON ROAD EAST
343002.81	4858094.29	3034	*Ulmus sp.*	elm	35		g	g	g	4																	2.40				x			TRCA	A		264110005	Private	125 HARWOOD AVENUE NORTH
343006.32	4858093.43	3035	*Ulmus sp.*	elm	25		g	g	g	2																	1.80				x			TRCA	A		264110005	Private	125 HARWOOD AVENUE NORTH
343009.95	4858093.96	3036	*Ulmus sp.*	elm	35		g	g	g	4																	2.40				x			TRCA	A		264110005	Private	125 HARWOOD AVENUE NORTH
343019.61	4858089.81	3037	*Ulmus sp.*	elm	5		g	g	g	1																	1.20				x			TRCA	A		264110005	Private	125 HARWOOD AVENUE NORTH
343027.41	4858096.20	3038	*Ulmus sp.*	elm	27		g	g	g	2																	1.80				x			TRCA	A		264110005	Private	125 HARWOOD AVENUE NORTH
343033.65	4858092.70	3039	*Ulmus sp.*	elm	4		g	g	g	1																	1.20				x			TRCA	A		264110005	Private	125 HARWOOD AVENUE NORTH
343036.43	4858099.74	3040	*Ulmus sp.*	elm	28		g	g	g	3																	1.80				x			TRCA	A		264110005	Private	125 HARWOOD AVENUE NORTH
343039.96	4858095.03	3041	*Ulmus sp.*	elm	5		g	g	g	1																	1.20				x			TRCA	A		264110090	Private	40 -60 KINGSTON ROAD EAST
343045.76	4858096.59	3042	*Ulmus sp.*	elm	5		g	g	g	1																	1.20				x			TRCA	A		264110090	Private	40 -60 KINGSTON ROAD EAST
343051.65	4858101.31	3043	*Acer platanoides*	Norway maple	29		g	g	g	4														x			1.80				x			TRCA	A		264110090	Private	40 -60 KINGSTON ROAD EAST
343057.25	4858100.86	3044	*Ulmus sp.*	elm	5		g	g	g	1																	1.20				x			TRCA	A		264110090	Private	40 -60 KINGSTON ROAD EAST
343065.33	4858102.52	3045	*Ulmus sp.*	elm	6		g	g	g	1																	1.20				x			TRCA	A		264110090	Private	40 -60 KINGSTON ROAD EAST
343075.92	4858106.24	3046	*Ulmus sp.*	elm	6		g	g	g	1																	1.20				x			TRCA	A		264110090	Private	40 -60 KINGSTON ROAD EAST
343095.17	4858114.40	3047	*Celtis occidentalis*	common hackberry	31		g	g	g	4														x			2.40				x			TRCA	A		264110090	Private	40 -60 KINGSTON ROAD EAST
343105.30	4858118.26	3048	*Ulmus sp.*	elm	25		g	g	g	3														x			1.80				x			TRCA	A		264110090	Private	40 -60 KINGSTON ROAD EAST
343114.97	4858119.22	3049	*Ulmus sp.*	elm	6		g	g	g	1																	1.20				x		x	TRCA	A		264110090	Private	40 -60 KINGSTON ROAD EAST
343123.93	4858109.32	3050	*Malus sp.*	apple	5		g	g	g	1																	1.20			x		Grading limits within 30% minimum TPZ		TRCA	A		264111574	Municipality	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
343138.84	4858113.71	3051	*Malus sp.*	apple	4		g	g	g	1																	1.20			x		Grading limits within 25% minimum TPZ		TRCA	A		264111574	Municipality	
343148.79	4858130.59	3052	*Celtis occidentalis*	common hackberry	35		g	g	g	4														x			2.40				x			TRCA	A		264110090	Private	40 -60 KINGSTON ROAD EAST
343154.52	4858118.54	3053	*Malus sp.*	apple	5		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264111574	Municipality	
343155.88	4858133.45	3054	*Celtis occidentalis*	common hackberry	25		g	g	g	3														x			1.80				x			TRCA	A		264110090	Private	40 -60 KINGSTON ROAD EAST
343162.72	4858132.86	3055	*Acer x freemanii*	Freeman's maple	5		g	g	g	1																	1.20				x			TRCA	A		264110090	Private	40 -60 KINGSTON ROAD EAST
343168.23	4858137.18	3056	*Pinus sylvestris*	Scots pine	38		g	g	g	4																	2.40				x			TRCA	A		264110090	Private	40 -60 KINGSTON ROAD EAST
343168.85	4858123.08	3057	*Malus sp.*	apple	5		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264111574	Municipality	
343177.32	4858138.05	3058	*Acer x freemanii*	Freeman's maple	5		g	g	g	1																	1.20				x			TRCA	A		264110090	Private	40 -60 KINGSTON ROAD EAST
343182.56	4858141.42	3059	*Acer platanoides*	Norway maple	30		g	g	g	4	10													x			2.40				x			TRCA	A		264110090	Private	40 -60 KINGSTON ROAD EAST
343219.63	4858157.79	3060	*Tilia cordata*	little leaf linden	14		g	g	g	2																	1.80				x			TRCA	A		264110090	Private	40 -60 KINGSTON ROAD EAST
343243.24	4858156.35	3061	*Gymnocladus dioicus*	Kentucky coffee tree	5		g	g	g	1															x		1.20				x			TRCA	A		264110046	Municipality	
343248.49	4858149.08	3062	*Malus sp.*	apple	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
343254.77	4858160.25	3063	*Gymnocladus dioicus*	Kentucky coffee tree	5		g	g	g	1															x		1.20				x			TRCA	A		264110046	Municipality	
343260.40	4858152.89	3064	*Malus sp.*	apple	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
343273.44	4858164.83	3065	*Gymnocladus dioicus*	Kentucky coffee tree	5		g	g	g	1															x		1.20				x			TRCA	A		264110046	Municipality	
343286.06	4858168.97	3066	*Gymnocladus dioicus*	Kentucky coffee tree	4		g	g	g	1															x		1.20				x			TRCA	A		264110046	Municipality	
343292.13	4858163.34	3067	*Malus sp.*	apple	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
343302.72	4858174.09	3068	*Gymnocladus dioicus*	Kentucky coffee tree	4		g	g	g	1															x		1.20				x			TRCA	A		264110046	Municipality	
343309.96	4858169.49	3069	*Malus sp.*	apple	4		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264111574	Municipality	
343313.69	4858177.56	3070	*Gymnocladus dioicus*	Kentucky coffee tree	4		g	g	g	1															x		1.20				x			TRCA	A		264110046	Municipality	
343326.87	4858182.02	3071	*Gymnocladus dioicus*	Kentucky coffee tree	4		g	g	g	1															x		1.20				x			TRCA	A		264110046	Municipality	
343329.40	4858175.20	3072	*Malus sp.*	apple	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
343338.66	4858186.00	3073	*Gymnocladus dioicus*	Kentucky coffee tree	5		g	g	g	1															x		1.20				x			TRCA	A		264110046	Municipality	
343344.82	4858180.23	3074	*Malus sp.*	apple	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
343351.32	4858190.23	3075	*Gleditsia triacanthos*	honey locust	5		g	g	g	1																	1.20				x			TRCA	A		264110046	Municipality	
343358.82	4858184.67	3076	*Malus sp.*	apple	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
343369.24	4858196.02	3077	*Gleditsia triacanthos*	honey locust	5		g	g	g	1																	1.20				x			TRCA	A		264110046	Municipality	
343378.53	4858199.11	3078	*Gleditsia triacanthos*	honey locust	5		g	g	g	1																	1.20				x			TRCA	A		264110046	Municipality	
343385.26	4858193.33	3079	*Malus sp.*	apple	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
343387.73	4858201.99	3080	*Gleditsia triacanthos*	honey locust	5		g	g	g	1																	1.20				x			TRCA	A		264110046	Municipality	
343397.42	4858197.26	3081	*Malus sp.*	apple	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
343404.53	4858207.19	3082	*Gleditsia triacanthos*	honey locust	5		g	g	g	1																	1.20				x			TRCA	A		264110046	Municipality	
343411.46	4858201.41	3083	*Malus sp.*	apple	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
343416.57	4858210.95	3084	*Malus sp.*	apple	4		g	g	g	1																	1.20				x			TRCA	A		264110046	Municipality	
343423.50	4858205.52	3085	*Malus sp.*	apple	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
343427.36	4858214.53	3086	*Malus sp.*	apple	4		g	g	g	1																	1.20				x			TRCA	A		264110046	Municipality	
343497.43	4858238.02	3087	*Tilia cordata*	little leaf linden	6		g	g	g	1																	1.20				x			TRCA	A		264110046	Municipality	
343501.68	4858230.14	3088	*Malus sp.*	apple	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
343509.27	4858232.83	3089	*Malus sp.*	apple	5		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264111574	Municipality	
343513.82	4858244.26	3090	*Tilia cordata*	little leaf linden	8		g	g	g	1																	1.20				x			TRCA	A		264110033	Private	
343518.41	4858235.37	3091	*Malus sp.*	apple	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
343527.99	4858238.63	3092	*Malus sp.*	apple	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
343532.32	4858249.23	3093	*Tilia cordata*	little leaf linden	7		g	g	g	1																	1.20				x			TRCA	A		264110046	Municipality	
343542.44	4858252.48	3094	*Malus sp.*	apple	5		g	g	g	1																	1.20				x			TRCA	A		264110046	Municipality	
343544.60	4858244.32	3095	*Malus sp.*	apple	5		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264111574	Municipality	
343550.14	4858256.08	3096	*Tilia cordata*	little leaf linden	6		g	g	g	1																	1.20				x			TRCA	A		264110033	Private	
343558.15	4858257.79	3097	*Tilia cordata*	little leaf linden	7		g	g	g	1																	1.20				x			TRCA	A		264110046	Municipality	
343566.35	4858251.48	3098	*Malus sp.*	apple	4		g	g	g	1																	1.20			x		Grading limits within 20% minimum TPZ		TRCA	A		264111574	Municipality	
343567.92	4858261.37	3099	*Tilia cordata*	little leaf linden	5		g	g	g	1																	1.20				x			TRCA	A		264110033	Private	
343619.52	4858279.72	3100	*Tilia cordata*	little leaf linden	11		g	g	g	1																	1.80				x			TRCA	A		264110685	Private	160 KINGSTON ROAD EAST
343622.81	4858281.63	3101	*Tilia cordata*	little leaf linden	17		g	g	g	2										x							1.80				x			TRCA	A		264110685	Private	160 KINGSTON ROAD EAST
343623.62	4858268.78	3102	*Tilia cordata*	little leaf linden	11		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264111574	Municipality	
343627.78	4858270.27	3103	*Tilia cordata*	little leaf linden	13		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
343629.44	4858283.89	3104	*Tilia cordata*	little leaf linden	15		g	g	g	2																	1.80				x			TRCA	A		264110685	Private	160 KINGSTON ROAD EAST
343634.81	4858272.48	3105	*Tilia cordata*	little leaf linden	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
343636.22	4858286.18	3106	*Tilia cordata*	little leaf linden	15		g	g	g	2																	1.80				x			TRCA	A		264110685	Private	160 KINGSTON ROAD EAST
343649.78	4858277.63	3107	*Syringa reticulata*	Japanese Lilac	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
343662.15	4858281.67	3108	*Syringa reticulata*	Japanese Lilac	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
343665.09	4858294.30	3109	*Syringa reticulata*	Japanese Lilac	10		g	g	g	2																	1.80				x			TRCA	A		264110685	Private	160 KINGSTON ROAD EAST
343671.36	4858298.31	3110	*Syringa reticulata*	Japanese Lilac	12		f	g	g	1								x									1.80				x			TRCA	A		264110087	Municipality	
343732.75	4858314.69	3111	*Quercus robur*	English oak	6	4	g	g	g	1																	1.20				x			TRCA	A		264110087	Municipality	

Project: TA8893-2-20
Client: IBI Group/Parsons
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Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
343734.69	4858315.16	3112	*Quercus robur*	English oak	16	12,13	g	g	g	2																	1.80				x			TRCA	A		264110682	Private	
343741.63	4858317.79	3113	*Quercus robur*	English oak	18	9,12	g	g	g	2																	1.80				x			TRCA	A		264110682	Private	
343750.30	4858320.76	3114	*Quercus robur*	English oak	26		g	g	g	2																	1.80				x			TRCA	A		264110682	Private	
343759.98	4858323.95	3115	*Quercus robur*	English oak	20		g	g	g	1																	1.80				x			TRCA	A		264110682	Private	
343769.21	4858327.63	3116	*Quercus robur*	English oak	25		g	g	g	2																	1.80				x			TRCA	A		264110084	Private	248 KINGSTON ROAD
343778.06	4858330.83	3117	*Quercus robur*	English oak	29		g	g	g	2																	1.80				x			TRCA	A		264110084	Private	248 KINGSTON ROAD
343787.81	4858333.56	3118	*Quercus robur*	English oak	29		g	g	g	1																	1.80				x			TRCA	A		264110084	Private	248 KINGSTON ROAD
343793.17	4858335.16	3119	*Acer platanoides*	Norway maple	13		g	g	g	1														x			1.80				x			TRCA	A		264110084	Private	248 KINGSTON ROAD
343799.08	4858336.43	3120	*Acer platanoides*	Norway maple	18		g	g	g	2														x			1.80				x			TRCA	A		264110084	Private	248 KINGSTON ROAD
343804.74	4858339.48	3121	*Acer platanoides*	Norway maple	19		g	g	g	2																	1.80				x			TRCA	A		264110084	Private	248 KINGSTON ROAD
343806.70	4858341.71	3122	*Picea pungens*	blue spruce	28		g	g	g	3																	1.80				x			TRCA	A		264110084	Private	248 KINGSTON ROAD
343813.25	4858343.14	3123	*Picea pungens*	blue spruce	25		g	g	g	3																	1.80				x			TRCA	A		264110084	Private	248 KINGSTON ROAD
343817.12	4858344.03	3124	*Picea pungens*	blue spruce	23		g	g	g	3																	1.80				x			TRCA	A		264110084	Private	248 KINGSTON ROAD
343823.36	4858348.14	3125	*Acer platanoides*	Norway maple	23		g	g	g	3																	1.80				x			TRCA	A		264110084	Private	248 KINGSTON ROAD
343829.38	4858349.66	3126	*Acer platanoides*	Norway maple	16		g	g	g	2																	1.80				x			TRCA	A		264110084	Private	248 KINGSTON ROAD
343835.29	4858351.96	3127	*Acer platanoides*	Norway maple	22		g	g	g	2																	1.80				x			TRCA	A		264110084	Private	248 KINGSTON ROAD
343845.16	4858353.61	3128	*Picea pungens*	blue spruce	24		g	g	g	3																	1.80				x			TRCA	A		264110084	Private	248 KINGSTON ROAD
343867.74	4858361.27	3129	*Picea abies*	Norway spruce	7		g	g	g	1																	1.20				x			TRCA	A		264110084	Private	248 KINGSTON ROAD
343870.87	4858362.00	3130	*Picea abies*	Norway spruce	6		g	g	g	1																	1.20				x			TRCA	A		264110084	Private	248 KINGSTON ROAD
343877.58	4858364.69	3131	*Picea pungens*	blue spruce	8		g	g	g	1																	1.20				x			TRCA	A		264110084	Private	248 KINGSTON ROAD
343899.26	4858371.57	3132	*Picea pungens*	blue spruce	7		g	g	g	1																	1.20				x			TRCA	A		264110084	Private	248 KINGSTON ROAD
343902.94	4858372.21	3133	*Picea pungens*	blue spruce	8		g	g	g	1																	1.20				x			TRCA	A		264110084	Private	248 KINGSTON ROAD
344057.92	4858428.76	3134	*Acer platanoides*	Norway maple	24		g	g	g	3																	1.80				x			TRCA	A		264110084	Private	248 KINGSTON ROAD
344064.37	4858429.90	3135	*Acer platanoides*	Norway maple	20		g	g	g	2														x			1.80				x			TRCA	A		264110084	Private	248 KINGSTON ROAD
344070.52	4858432.73	3136	*Acer platanoides*	Norway maple	22		g	g	g	3														x			1.80				x			TRCA	A		264110084	Private	248 KINGSTON ROAD
344121.39	4858440.30	3137	*Picea glauca*	white spruce	35		g	g	g	4																	2.40			x		Grading limits within 25% minimum TPZ		TRCA	A		264110017	Private	310 KINGSTON RD E
344130.40	4858443.74	3138	*Picea glauca*	white spruce	37		g	g	g	4																	2.40			x		Grading limits within 15% minimum TPZ		TRCA	A		264110017	Private	310 KINGSTON RD E
344149.53	4858449.37	3139	*Picea glauca*	white spruce	31		g	g	g	3																	2.40			x		Grading limits within 35% minimum TPZ		TRCA	A		264110017	Private	310 KINGSTON RD E
344151.39	4858450.16	3140	*Picea glauca*	white spruce	20		g	g	g	3																	1.80			x		Grading limits within 30% minimum TPZ		TRCA	A		264110017	Private	310 KINGSTON RD E
344153.79	4858450.85	3141	*Juniperus virginiana*	eastern red cedar	29		g	g	g	3																	1.80			x		Grading limits within 30% minimum TPZ		TRCA	A		264110017	Private	310 KINGSTON RD E
344158.15	4858452.20	3142	*Picea glauca*	white spruce	19		g	g	g	2																	1.80			x		Grading limits within 35% minimum TPZ		TRCA	A		264110017	Private	310 KINGSTON RD E
344160.44	4858452.96	3143	*Picea glauca*	white spruce	28		g	g	g	3																	1.80			x		Grading limits within 30% minimum TPZ		TRCA	A		264110017	Private	310 KINGSTON RD E
344163.91	4858454.36	3144	*Robinia pseudoacacia*	black locust	70	13,22	g	g	g	5																	4.20			x		Grading limits within 35% minimum TPZ		TRCA	A		264110017	Private	310 KINGSTON RD E
344167.54	4858441.00	3145	*Robinia pseudoacacia*	black locust	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
344176.99	4858442.73	3146	*Robinia pseudoacacia*	black locust	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
344181.34	4858444.12	3147	*Juniperus virginiana*	eastern red cedar	3	3,3	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
344183.41	4858444.19	3148	*Robinia pseudoacacia*	black locust	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
344237.55	4858466.47	3149	*Juniperus virginiana*	eastern red cedar	28		g	g	f	3	30															X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264111330	Private	
344240.93	4858467.33	3150	*Juniperus virginiana*	eastern red cedar	30	8	g	g	g	4	30															X	2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
344252.76	4858470.66	3151	*Picea glauca*	white spruce	37		g	g	g	4	10															X	2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264111330	Private	
344523.26	4858553.70	3152	*Salix sp.*	willow	65	54,60,60	f	f	f	12	30									x							4.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264111328		
344640.85	4858604.09	3153	*Celtis occidentalis*	common hackberry	16		g	g	g	1																X	1.80				x			TRCA	A		264111412	Private	50 ALEXANDER'S CROSSING
344649.05	4858605.93	3154	*Celtis occidentalis*	common hackberry	11		g	g	g	1																X	1.80				x			TRCA	A		264111412	Private	50 ALEXANDER'S CROSSING
344657.74	4858610.31	3155	*Celtis occidentalis*	common hackberry	11		g	g	g	1																X	1.80				x			TRCA	A		264111412	Private	50 ALEXANDER'S CROSSING
344665.44	4858611.87	3156	*Celtis occidentalis*	common hackberry	8		g	g	g	1																X	1.20				x			TRCA	A		264111412	Private	50 ALEXANDER'S CROSSING
344673.28	4858613.85	3157	*Celtis occidentalis*	common hackberry	7		g	g	g	1																X	1.20				x			TRCA	A		264111412	Private	50 ALEXANDER'S CROSSING
344690.83	4858618.04	3158	*Tilia cordata*	little leaf linden	14		g	g	g	1										x						X	1.80				x			TRCA	A		264111412	Private	50 ALEXANDER'S CROSSING
345462.85	4858854.19	3159	*Acer negundo*	Manitoba maple	24	15,18,20,20	g	f	f	6																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345490.15	4858870.23	3160	*Acer saccharinum*	silver maple	80		g	f	f	6																X	4.80		x			Grading limits within significant portion of minimum TPZ		CLOCA	A		264110554	Private	644 KINGSTON RD
345501.47	4858875.69	3161	*Acer saccharinum*	silver maple	85		g	f	f	7	30															X	5.40			x		Grading limits within 25% minimum TPZ		CLOCA	A		264110554	Private	644 KINGSTON RD
345566.83	4858889.75	3162	*Acer negundo*	Manitoba maple	22	18,18,15	f	f	f	6	10									x						X	1.80				x			CLOCA	A		264111574	Municipality	
345616.74	4858907.93	3163	*Acer negundo*	Manitoba maple	15	16	g	g	g	2																X	1.80				x			CLOCA	A		264110554	Private	644 KINGSTON RD
345620.54	4858909.10	3164	*Acer negundo*	Manitoba maple	15		g	g	g	2																X	1.80				x			CLOCA	A		264110554	Private	644 KINGSTON RD
345645.58	4858913.87	3165	*Acer negundo*	Manitoba maple	18	15,18,16	g	g	g	5																X	1.80				x			CLOCA	A		264111574	Municipality	
345676.97	4858928.13	3166	*Juglans nigra*	black walnut	12		g	g	g	1																X	1.80				x			CLOCA	A		264110554	Private	644 KINGSTON RD
345699.44	4858934.85	3167	*Pinus nigra*	Austrian pine	70		g	g	g	6																X	4.20				x			CLOCA	A		264110031	Private	
345705.77	4858932.05	3168	*Pinus nigra*	Austrian pine	12		g	g	g	1																X	1.80				x			CLOCA	A		264110031	Private	
345708.11	4858932.40	3169	*Pinus nigra*	Austrian pine	18		g	g	g	2																X	1.80				x			CLOCA	A		264110031	Private	
345717.44	4858932.31	3170	*Malus sp.*	apple	23		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345724.26	4858936.90	3171	*Acer saccharinum*	silver maple	30		g	g	g	4																X	2.40			x		Grading limits within 30% minimum TPZ		CLOCA	A		264110031	Private	
345731.43	4858935.98	3172	*Populus sp.*	poplar	73		g	p	f	7	30					x	x										4.80		x			Tree is in conflict with proposed grading limits	x	CLOCA	A		264111574	Municipality	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
345745.99	4858940.52	3173	*Malus sp.*	apple	26		f	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits	x	CLOCA	A		264111574	Municipality	
345754.75	4858948.30	3174	*Quercus rubra*	red oak	45		g	g	g	4																X	3.00			x		Grading limits within 15% minimum TPZ		CLOCA	A		264110031	Private	
345759.91	4858944.89	3175	*Malus sp.*	apple	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits	x	CLOCA	A		264111574	Municipality	
345767.01	4858952.24	3176	*Quercus rubra*	red oak	45		g	g	g	4																X	3.00			x		Grading limits within 10% minimum TPZ		CLOCA	A		264110031	Private	
345774.35	4858949.29	3177	*Malus sp.*	apple	23		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits	x	CLOCA	A		264111574	Municipality	
345787.42	4858951.98	3178	*Malus sp.*	apple	21		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345828.92	4858966.17	3179	*Malus sp.*	apple	30		g	g	g	4										x							2.40		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345838.91	4858977.98	3180	*Acer platanoides*	Norway maple	65		f	f	f	6																X	4.20				x			CLOCA	A		264110031	Private	
345839.55	4858975.64	3181	*Acer platanoides*	Norway maple	80		f	f	f	4																X	4.80			x		Grading limits within 20% minimum TPZ		CLOCA	A		264110031	Private	
345849.35	4858979.58	3182	*Acer platanoides*	Norway maple	55		g	g	g	4																	3.60			x		Grading limits within 10% minimum TPZ		CLOCA	A		264110021	Private	744 KINGSTON RD E
345851.33	4858973.74	3183	*Acer platanoides*	Norway maple	39	30,24,27	g	p	f	5																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345859.20	4858977.62	3184	*Morus alba*	white mulberry	80		p	p	p	3							x			x							4.80		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345877.54	4858982.49	3185	*Picea pungens*	blue spruce	30		g	p	g	2																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345887.10	4858994.18	3186	*Pinus sylvestris*	Scots pine	43		g	g	g	4																	3.00				x			CLOCA	A		264110021	Private	744 KINGSTON RD E
345889.15	4858987.78	3187	*Pinus sylvestris*	Scots pine	41		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345897.85	4858995.25	3188	*Pinus sylvestris*	Scots pine	52		g	g	g	5																	3.60			x		Grading limits within 10% minimum TPZ		CLOCA	A		264110021	Private	744 KINGSTON RD E
346202.25	4859085.37	3189	*Acer negundo*	Manitoba maple	22		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470006	Private	1730 DUNDAS STREET WEST
346221.33	4859092.62	3190	*Acer negundo*	Manitoba maple	15		f	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470006	Private	1730 DUNDAS STREET WEST
346240.36	4859098.83	3191	*Fraxinus pennsylvanica*	red ash	14	13,14	f	f	f	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470006	Private	1730 DUNDAS STREET WEST
346400.16	4859144.94	3192	*Juglans nigra*	black walnut	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265471263	Municipality	
346408.20	4859149.49	3193	*Acer platanoides*	Norway maple	22	15,18,20	g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470008	Private	
346417.56	4859153.44	3194	*Acer platanoides*	Norway maple	80		g	g	g	7																	4.80		x			Grading limits within significant portion of minimum TPZ		CLOCA	W		265470008	Private	
346434.96	4859159.47	3195	*Thuja occidentalis*	eastern white cedar hedge	6	6,6,5,4,5	g	g	g	1																	1.20				x			CLOCA	W		265470015	Private	1610 DUNDAS STREET WEST
346443.68	4859160.10	3196	*Acer platanoides*	Norway maple	64		g	g	g	5	10												x				4.20				x			CLOCA	W		265470015	Private	1610 DUNDAS STREET WEST
346450.47	4859162.69	3197	*Acer platanoides*	Norway maple	57		g	g	g	6										x							3.60				x			CLOCA	W		265470015	Private	1610 DUNDAS STREET WEST
346465.41	4859164.18	3198	*Pinus resinosa*	red pine	8		g	g	g	1																	1.20				x			CLOCA	W		265471263	Municipality	
346469.06	4859165.65	3199	*Pinus resinosa*	red pine	7		g	g	g	1																	1.20				x			CLOCA	W		265471263	Municipality	
346472.49	4859167.95	3200	*Pinus resinosa*	red pine	7		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		CLOCA	W		265470015	Private	1610 DUNDAS STREET WEST
346473.71	4859171.03	3201	*Pinus resinosa*	red pine	8		g	g	g	1																	1.20				x			CLOCA	W		265470015	Private	1610 DUNDAS STREET WEST
347334.87	4859435.93	3202	*Aesculus hippocastanum*	horsechestnut	53		g	g	g	5		x	x														3.60			x		Grading limits within 30% minimum TPZ		CLOCA	W		265470038	Private	1180 DUNDAS ST W
347343.10	4859438.69	3203	*Malus sp.*	apple	21		g	g	g	2																	1.80			x		Grading limits within 15% minimum TPZ		CLOCA	W		265470038	Private	1180 DUNDAS ST W
347350.67	4859438.82	3204	*Malus sp.*	apple	36		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470038	Private	1180 DUNDAS ST W
347356.06	4859440.90	3205	*Picea glauca*	white spruce	55		g	g	g	4																	3.60		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470038	Private	1180 DUNDAS ST W
347630.86	4859524.12	3206	*Juglans nigra*	black walnut	9		g	f	f	1																	1.20				x			CLOCA	W		265471292	Municipality	
347772.06	4859572.83	3207	*Acer negundo*	Manitoba maple	29	19	g	g	g	4																	1.80				x			CLOCA	W		265470827	Municipality	
347781.13	4859576.62	3208	*Acer negundo*	Manitoba maple	21	19	g	g	g	3																	1.80				x			CLOCA	W		265470827	Municipality	
347792.15	4859573.80	3209	*Acer negundo*	Manitoba maple	12	12	g	g	g	2										x							1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470835	Municipality	
347793.27	4859579.84	3210	*Acer negundo*	Manitoba maple	25	24,19	g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470827	Municipality	
347795.19	4859581.34	3211	*Acer negundo*	Manitoba maple	20	13	g	g	g	3										x							1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470827	Municipality	
347796.68	4859581.37	3212	*Acer negundo*	Manitoba maple	27		g	g	g	2	10																1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470827	Municipality	
348086.12	4859672.79	3213	*Juniperus virginiana*	eastern red cedar	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450221	Municipality	
348092.45	4859664.61	3214	*Malus sp.*	apple	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348099.01	4859671.59	3215	*Acer platanoides*	Norway maple	32		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348104.28	4859672.00	3216	*Acer platanoides*	Norway maple	38		g	g	g	6																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348110.94	4859674.03	3217	*Salix sp.*	willow	67		g	g	g	10	10																4.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348112.52	4859673.68	3218	*Acer negundo*	Manitoba maple	11		f	f	f	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348112.74	4859672.99	3219	*Acer negundo*	Manitoba maple	15		f	f	f	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348114.09	4859670.43	3220	*Acer negundo*	Manitoba maple	31		f	f	p	3																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348116.81	4859673.68	3221	*Acer negundo*	Manitoba maple	15		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348126.84	4859690.37	3222	*Populus sp.*	poplar	93		g	g	g	6																	6.00				x			CLOCA	W		265450003	Municipality	
348141.24	4859684.54	3223	*Salix sp.*	willow	81		f	f	f	7	30																5.40		x			Grading limits within significant portion of minimum TPZ		CLOCA	W		265450003	Municipality	
348170.05	4859691.99	3224	*Acer platanoides*	Norway maple	44		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348179.48	4859703.07	3225	*Thuja occidentalis*	eastern white cedar	7		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		CLOCA	W		265450221	Municipality	
348179.59	4859695.75	3226	*Acer platanoides*	Norway maple	35		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348181.36	4859704.66	3227	*Thuja occidentalis*	eastern white cedar	8		g	g	g	1																	1.20				x			CLOCA	W		265450221	Municipality	
348189.08	4859697.12	3228	*Acer platanoides*	Norway maple	29		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348190.56	4859700.81	3229	*Juglans nigra*	black walnut	17		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348200.18	4859704.41	3230	*Juglans nigra*	black walnut	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450221	Municipality	
348225.78	4859708.27	3231	*Thuja occidentalis*	eastern white cedar	6	5,5	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		265450003	Municipality	
348226.59	4859717.24	3232	*Picea glauca*	white spruce	12		g	g	g	1																	1.80			x		Grading limits within 25% minimum TPZ		CLOCA	W		265450221	Municipality	
348229.84	4859716.73	3233	*Picea glauca*	white spruce	14		f	f	f	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450543	Private	116 RAGLAN STREET

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
348239.62	4859717.40	3234	*Acer negundo*	Manitoba maple	70		g	g	g	5																	4.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450543	Private	116 RAGLAN STREET
348240.93	4859713.04	3235	*Acer platanoides*	Norway maple	35	15	g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		265450003	Municipality	
348243.14	4859718.20	3236	*Picea glauca*	white spruce	23		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450543	Private	116 RAGLAN STREET
348250.51	4859720.85	3237	*Picea glauca*	white spruce	21		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450543	Private	116 RAGLAN STREET
348253.20	4859722.20	3238	*Picea glauca*	white spruce	24		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450543	Private	116 RAGLAN STREET
348253.79	4859721.03	3239	*Pinus nigra*	Austrian pine	21		f	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450543	Private	116 RAGLAN STREET
348256.75	4859719.57	3240	*Pinus nigra*	Austrian pine	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348258.89	4859720.97	3241	*Pinus nigra*	Austrian pine	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348261.66	4859721.86	3242	*Pinus nigra*	Austrian pine	27		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348266.83	4859723.96	3243	*Pinus nigra*	Austrian pine	24		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348269.15	4859723.77	3244	*Pinus nigra*	Austrian pine	20		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348271.65	4859724.12	3245	*Pinus nigra*	Austrian pine	21		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348299.56	4859731.17	3246	*Carya cordiformis*	bitternut hickory	60		g	g	g	6																	3.60		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348301.54	4859732.43	3247	*Thuja occidentalis*	eastern white cedar	28	27	g	g	g	5																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450542	Private	114 RAGLAN STREET
348325.10	4859744.60	3248	*Ulmus* 'accolade'	accolade elm	15		g	g	g	1																	1.80				x			CLOCA	W		265450242	Municipality	
348349.03	4859752.32	3249	*Juglans nigra*	black walnut	85		g	g	g	8																	5.40		x			Grading limits within significant portion of minimum TPZ		CLOCA	W		265450262	Private	812 DUNDAS ST W
348368.58	4859760.17	3250	*Pinus nigra*	Austrian pine	73	32	g	g	g	5																	4.80				x			CLOCA	W		265450262	Private	812 DUNDAS ST W
348400.95	4859767.94	3251	*Acer saccharinum*	silver maple	44	37	g	g	g	5		x	x														3.00				x			CLOCA	W		265450264	Private	804 DUNDAS STREET WEST
348418.41	4859765.84	3252	*Juglans nigra*	black walnut	15	15,15,12	g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348423.91	4859767.51	3253	*Thuja occidentalis*	eastern white cedar	22		f	f	f	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348428.18	4859768.85	3254	*Thuja occidentalis*	eastern white cedar	17	10,8	g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348437.73	4859773.80	3255	*Acer saccharum ssp. saccharum*	sugar maple	25	10	g	g	g	3	10	x	x														1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348455.85	4859784.98	3256	*Acer platanoides*	Norway maple	48		g	g	g	4																	3.00				x			CLOCA	W		265460098	Private	101 WELLINGTON ST
348466.27	4859780.44	3257	*Ulmus pumila*	Siberian elm	31	20	g	f	f	3																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265460003	Municipality	
348469.13	4859781.23	3258	*Ulmus pumila*	Siberian elm	34		g	f	f	3																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265460003	Municipality	
348472.35	4859782.48	3259	*Ulmus pumila*	Siberian elm	23		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265460003	Municipality	
348473.56	4859783.08	3260	*Morus alba*	white mulberry	20		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265460003	Municipality	
348485.34	4859786.82	3261	*Acer platanoides*	Norway maple	30	17	g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265460003	Municipality	
348490.49	4859788.63	3262	*Acer platanoides*	Norway maple	35	25,29,27	g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265460003	Municipality	
348496.09	4859790.24	3263	*Acer platanoides*	Norway maple	47		g	f	f	4	30																3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		265460003	Municipality	
348504.99	4859795.56	3264	*Acer platanoides*	Norway maple	69		f	f	f	5	30						x									X	4.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265460099	Private	
348540.79	4859810.38	3265	*Gleditsia triacanthos*	honey locust	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265460235	Private	734 DUNDAS STREET WEST
348548.10	4859812.63	3266	*Gleditsia triacanthos*	honey locust	19		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265460235	Private	734 DUNDAS STREET WEST
348600.82	4859831.80	3267	*Picea glauca*	white spruce	44		g	g	g	4																	3.00				x			CLOCA	W		265460236	Municipality	
348614.70	4859834.48	3268	*Picea glauca*	white spruce	30		g	g	g	2																X	2.40			x		Grading limits within 25% minimum TPZ		CLOCA	W		265460101	Private	724 DUNDAS ST W
348698.89	4859859.33	3269	*Acer platanoides*	Norway maple	28	18,21,26	g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265460104	Private	716 DUNDAS STREET WEST
348716.41	4859863.93	3270	*Acer platanoides*	Norway maple	76		p	f	f	5						x	x										4.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265460105	Private	714 DUNDAS STREET WEST
348730.28	4859868.71	3271	*Acer platanoides*	Norway maple	44		g	g	g	4																X	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		265460106	Private	712 DUNDAS STREET WEST
348733.92	4859868.38	3272	*Acer negundo*	Manitoba maple	140		p	p	p	6						x	x									X	8.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265460106	Private	712 DUNDAS STREET WEST
348748.44	4859874.30	3273	*Pyrus calleryana*	callery pear	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265460107	Private	710 DUNDAS STREET WEST
348761.82	4859874.86	3274	*Acer saccharum ssp. saccharum*	sugar maple	6		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265460003	Municipality	
348787.82	4859882.45	3275	*Acer saccharinum*	silver maple	29		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265460003	Municipality	
348852.69	4859916.65	3276	*Elaeagnus angustifolia*	Russian olive	55		f	f	f	6																	3.60				x			CLOCA	W		265360001		
348861.56	4859921.69	3277	*Acer saccharum ssp. saccharum*	sugar maple	60		g	g	g	5																	3.60				x			CLOCA	W		265360266	Municipality	
348878.91	4859919.86	3278	*Celtis occidentalis*	common hackberry	8		g	g	g	1																	1.20				x			CLOCA	W		265360266	Municipality	
348886.37	4859921.93	3279	*Acer saccharum ssp. saccharum*	sugar maple	8		g	g	g	1																	1.20				x			CLOCA	W		265360266	Municipality	
348940.60	4859936.92	3280	*Acer saccharum ssp. saccharum*	sugar maple	40		g	f	f	4	30																2.40		x			Grading limits within significant portion of minimum TPZ		CLOCA	W		265360266	Municipality	
348955.78	4859941.78	3281	*Celtis occidentalis*	common hackberry	4		g	g	g	1																	1.20				x			CLOCA	W		265360266	Municipality	
348968.08	4859945.77	3282	*Acer saccharum ssp. saccharum*	sugar maple	7		g	g	g	1																	1.20				x			CLOCA	W		265360266	Municipality	
348976.52	4859948.70	3283	*Celtis occidentalis*	common hackberry	6		g	g	g	1																	1.20				x			CLOCA	W		265360266	Municipality	
348984.08	4859947.29	3284	*Acer saccharum ssp. saccharum*	sugar maple	18		f	f	f	3	30							x									1.80			x		Grading limits within 10% minimum TPZ		CLOCA	W		265360002	Municipality	
348988.80	4859951.74	3285	*Acer saccharum ssp. saccharum*	sugar maple	3		p	p	p	1																	1.20				x			CLOCA	W		265360266	Municipality	
349006.68	4859958.45	3286	*Acer saccharum ssp. saccharum*	sugar maple	30		g	g	g	4																	2.40				x			CLOCA	W		265360266	Municipality	
349046.34	4859972.31	3287	*Robinia pseudoacacia*	black locust	52		g	g	g	5																	3.60				x			CLOCA	W		265360078	Municipality	
349051.37	4859964.92	3288	*Robinia pseudoacacia*	black locust	64		g	g	g	6																X	4.20		x			Grading limits within significant portion of minimum TPZ		CLOCA	W		265360002	Municipality	
349084.47	4859977.77	3289	*Acer platanoides*	Norway maple	55		g	f	g	4																	3.60			x		Grading limits within 10% minimum TPZ		CLOCA	W		265360087	Private	606 DUNDAS ST W
349099.11	4859978.83	3290	*Picea pungens*	blue spruce	39		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265360088	Private	
349108.35	4859992.59	3291	*Acer platanoides*	Norway maple	72		g	g	g	6																X	4.80				x			CLOCA	W		265360089	Private	600 DUNDAS STREET WEST
349130.50	4860003.53	3292	*Acer platanoides*	Norway maple	67		g	g	g	6	10									x						X	4.20				x			CLOCA	W		265360089	Private	600 DUNDAS STREET WEST
349154.23	4860005.46	3293	*Acer platanoides*	Norway maple	24	22	g	g	g	3														x		X	1.80				x			CLOCA	W		265360124	Private	506 DUNDAS ST W
349156.44	4860001.61	3294	*Acer platanoides*	Norway maple	39		g	g	g	4														x		X	2.40				x			CLOCA	W		265360124	Private	506 DUNDAS ST W

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
349216.64	4860014.11	3295	*Acer platanoides*	Norway maple	68		f	f	f	5	30						x									X	4.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265360002	Municipality	
349260.54	4860029.59	3296	*Gleditsia triacanthos*	honey locust	20		g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ	x	CLOCA	W		265350002	Municipality	
349265.50	4860031.31	3297	*Gleditsia triacanthos*	honey locust	21		g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ	x	CLOCA	W		265350002	Municipality	
349269.84	4860028.77	3298	*Gleditsia triacanthos*	honey locust	8		f	g	g	1								x									1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350002	Municipality	
349271.00	4860032.97	3299	*Gleditsia triacanthos*	honey locust	20		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ	x	CLOCA	W		265350002	Municipality	
349287.77	4860034.50	3300	*Gleditsia triacanthos*	honey locust	17		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350002	Municipality	
349307.47	4860047.17	3301	*Gleditsia triacanthos*	honey locust	21		g	f	f	2																	1.80				x			CLOCA	W		265350137	Private	404 DUNDAS ST W
349309.83	4860041.55	3302	*Gleditsia triacanthos*	honey locust	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350002	Municipality	
349344.40	4860061.27	3303	*Quercus robur*	English oak	53		g	g	g	3																	3.60				x			CLOCA	W		265350154	Private	
349345.72	4860060.02	3304	*Quercus robur*	English oak	70		g	g	g	3																	4.20				x			CLOCA	W		265350154	Private	
349358.28	4860056.98	3305	*Gleditsia triacanthos*	honey locust	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		265350002	Municipality	
349372.44	4860061.65	3306	*Gleditsia triacanthos*	honey locust	22		g	g	g	2								x		x							1.80		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		265350002	Municipality	
349387.93	4860066.67	3307	*Gleditsia triacanthos*	honey locust	22		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		265350002	Municipality	
349401.40	4860077.30	3308	*Picea abies*	Norway spruce	60		g	f	g	5													x			X	3.60				x			CLOCA	W		265350157	Private	300 DUNDAS ST W
349402.91	4860071.51	3309	*Gleditsia triacanthos*	honey locust	27		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		265350002	Municipality	
349406.56	4860084.64	3310	*Thuja occidentalis*	eastern white cedar	4		g	g	g	1																X	1.20				x			CLOCA	W		265350157	Private	300 DUNDAS ST W
349409.49	4860085.43	3311	*Picea glauca 'conica'*	dwarf Alberta spruce	3		g	g	g	1																X	1.20				x			CLOCA	W		265350157	Private	300 DUNDAS ST W
349409.92	4860079.41	3312	*Picea abies*	Norway spruce	55		g	f	g	4													x			X	3.60			x		Grading limits within 15% minimum TPZ		CLOCA	W		265350157	Private	300 DUNDAS ST W
349422.96	4860085.98	3313	*Picea pungens*	blue spruce	25		g	g	g	3																X	1.80			x		Grading limits within 30% minimum TPZ		CLOCA	W		265350157	Private	300 DUNDAS ST W
349447.83	4860086.13	3314	*Gleditsia triacanthos*	honey locust	15		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		265350002	Municipality	
349461.99	4860090.59	3315	*Gleditsia triacanthos*	honey locust	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		265350002	Municipality	
349541.30	4860122.05	3316	*Amelanchier sp.*	serviceberry	8	8,7	g	g	g	2																X	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350205	Private	132 DUNDAS ST W
349542.03	4860115.63	3317	*Gleditsia triacanthos*	honey locust	35		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350002	Municipality	
349555.91	4860119.91	3318	*Gleditsia triacanthos*	honey locust	29		g	f	g	3										x							1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350002	Municipality	
349575.84	4860126.28	3319	*Gleditsia triacanthos*	honey locust	31		f	f	f	3										x							2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350002	Municipality	
349598.99	4860133.77	3320	*Gleditsia triacanthos*	honey locust	23		f	f	p	2										x							1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350002	Municipality	
349615.81	4860153.98	3321	*Gleditsia triacanthos*	honey locust	26		g	g	g	2																	1.80				x			CLOCA	W		265340001		
349631.10	4860165.65	3322	*Amelanchier sp.*	serviceberry	3	4,5	g	g	g	1																	1.20				x			CLOCA	W		265340001		
349631.80	4860164.00	3323	*Amelanchier sp.*	serviceberry	5	3,5	g	g	g	1																	1.20				x			CLOCA	W		265340001		
349633.14	4860161.35	3324	*Amelanchier sp.*	serviceberry	3	5,3	g	g	g	1																	1.20				x			CLOCA	W		265340001		
349634.53	4860159.43	3325	*Amelanchier sp.*	serviceberry	9	3,5	g	g	g	1																	1.20				x			CLOCA	W		265340001		
349636.39	4860157.49	3326	*Amelanchier sp.*	serviceberry	4	4,3,3	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265340001		
349685.75	4860167.98	3327	*Morus alba*	white mulberry	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265340046	Private	110 DUNDAS ST E
349946.75	4860256.33	3328	*Juglans nigra*	black walnut	75		g	g	g	5																X	4.80			x		Grading limits within 10% minimum TPZ		CLOCA	W		265340178	Private	326 DUNDAS STREET EAST
349948.02	4860253.76	3329	*Juglans nigra*	black walnut	67		g	g	g	4																X	4.20		x			Grading limits within significant portion of minimum TPZ		CLOCA	W		265340178	Private	326 DUNDAS STREET EAST
349989.10	4860264.86	3330	*Fagus sylvatica*	European Beech	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265330112	Municipality	
350024.42	4860275.61	3331	*Thuja occidentalis*	eastern white cedar	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		265330112	Municipality	
350042.24	4860283.35	3332	*Picea glauca*	white spruce	43		g	g	g	4																	3.00			x		Grading limits within 25% minimum TPZ		CLOCA	W		265330010	Private	416 DUNDAS STREET EAST
350051.14	4860288.62	3333	*Picea pungens*	blue spruce	49		g	g	g	4																	3.00				x			CLOCA	W		265330010	Private	416 DUNDAS STREET EAST
350055.29	4860291.17	3334	*Picea pungens*	blue spruce	53		g	g	g	4																	3.60				x			CLOCA	W		265330010	Private	416 DUNDAS STREET EAST
350088.92	4860309.19	3335	*Acer saccharum ssp. saccharum*	sugar maple	90		p	p	f	7						x										X	5.40				x			CLOCA	W		265330116		
350101.27	4860305.33	3336	*Acer platanoides*	Norway maple	42	38	g	g	g	4	10															X	3.00				x			CLOCA	W		265330116		
350160.57	4860322.66	3337	*Salix matsudana*	corkscrew willow	63		g	g	g	3		x	x													X	4.20			x		Grading limits within 5% of minimum TPZ		CLOCA	W		265330026	Private	528 DUNDAS ST E
350183.90	4860328.23	3338	*Picea pungens*	blue spruce	35		g	g	g	4																	2.40				x			CLOCA	W		265330027	Private	534 DUNDAS ST E
350189.35	4860329.92	3339	*Picea pungens*	blue spruce	35		g	g	g	4																	2.40				x			CLOCA	W		265330027	Private	534 DUNDAS ST E
350202.85	4860335.58	3340	*Picea pungens*	blue spruce	41		g	p	g	3													x			X	3.00				x			CLOCA	W		265330028	Private	540 DUNDAS STREET EAST
350263.01	4860358.43	3341	*Robinia pseudoacacia*	black locust	64		g	g	g	5																	4.20				x			CLOCA	W		265330042	Private	
350264.80	4860355.75	3342	*Acer negundo*	Manitoba maple	85		g	g	g	7		x	x														5.40			x		Grading limits within 25% minimum TPZ		CLOCA	W		265330042	Private	
350427.41	4860420.61	3343	*Juglans nigra*	black walnut	7		g	g	g	1																	1.20				x			CLOCA	W		265220001	Municipality	
350433.10	4860420.95	3344	*Acer negundo*	Manitoba maple	34	12,22,15,14	f	f	f	5																	2.40				x			CLOCA	W		265220001	Municipality	
350438.49	4860418.40	3345	*Juglans nigra*	black walnut	30		f	f	f	4																	2.40		x			Grading limits within significant portion of minimum TPZ		CLOCA	W		265220001	Municipality	
350458.04	4860418.77	3346	*Juglans nigra*	black walnut	13		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265220070	Municipality	
350470.69	4860439.40	3347	*Acer negundo*	Manitoba maple	18		g	g	g	2																	1.80				x			CLOCA	W		265220043	Municipality	
350471.56	4860434.49	3348	*Acer negundo*	Manitoba maple	20		g	g	g	2																	1.80				x			CLOCA	W		265220043	Municipality	
350494.29	4860437.41	3349	*Juglans nigra*	black walnut	8		g	g	g	1																	1.20				x			CLOCA	W		265220043	Municipality	
350495.04	4860429.32	3350	*Juglans nigra*	black walnut	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265220070	Municipality	
350536.19	4860448.77	3351	*Acer negundo*	Manitoba maple	40	20,18	f	p	g	6																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265220043	Municipality	
350553.21	4860456.07	3352	*Acer saccharinum*	silver maple	50		g	g	g	6																	3.00				x			CLOCA	W		265220043	Municipality	
350554.58	4860449.04	3353	*Acer negundo*	Manitoba maple	11	7,8	f	f	f	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265220070	Municipality	
350554.60	4860447.64	3354	*Acer negundo*	Manitoba maple	12	7,11	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		265220070	Municipality	
350583.08	4860462.60	3355	*Acer saccharum ssp. saccharum*	sugar maple	50		g	f	g	5																	3.00				x			CLOCA	W		265220071	Private	732 AND 740 DUNDAS STREET EAST

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Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
350589.19	4860459.33	3356	*Pinus nigra*	Austrian pine	28		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265220070	Municipality	
350591.33	4860460.13	3357	*Thuja occidentalis*	eastern white cedar	1		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265220070	Municipality	
350593.25	4860461.04	3358	*Pinus nigra*	Austrian pine	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265220070	Municipality	
350596.72	4860461.99	3359	*Thuja occidentalis*	eastern white cedar hedge	1		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265220070	Municipality	
350600.59	4860463.64	3360	*Pinus nigra*	Austrian pine	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265220070	Municipality	
350602.85	4860472.84	3361	*Taxus cuspidata*	Japanese yew	2		g	g	g	1																	1.20				x			CLOCA	W		265220071	Private	732 AND 740 DUNDAS STREET EAST
350603.26	4860471.09	3362	*Taxus cuspidata*	Japanese yew	2		g	g	g	1																	1.20				x			CLOCA	W		265220071	Private	732 AND 740 DUNDAS STREET EAST
350603.72	4860469.60	3363	*Taxus cuspidata*	Japanese yew	2		g	g	g	1																	1.20				x			CLOCA	W		265220071	Private	732 AND 740 DUNDAS STREET EAST
350604.07	4860468.05	3364	*Taxus cuspidata*	Japanese yew	2		g	g	g	1																	1.20				x			CLOCA	W		265220071	Private	732 AND 740 DUNDAS STREET EAST
350608.37	4860474.37	3365	*Picea pungens*	blue spruce	60		f	g	g	4																	3.60				x			CLOCA	W		265220071	Private	732 AND 740 DUNDAS STREET EAST
350614.18	4860473.59	3366	*Picea pungens*	blue spruce	42		g	g	g	4																	3.00				x			CLOCA	W		265220071	Private	732 AND 740 DUNDAS STREET EAST
350622.28	4860475.60	3367	*Picea pungens*	blue spruce	45		g	g	g	4																	3.00				x			CLOCA	W		265220071	Private	732 AND 740 DUNDAS STREET EAST
350631.27	4860476.47	3368	*Acer saccharum ssp. saccharum*	sugar maple	115		f	p	p	6																	6.90		x			Tree is in conflict with proposed grading limits		CLOCA	W		265220006	Private	840 DUNDAS ST E
350642.22	4860471.86	3369	*Picea pungens*	blue spruce	42		g	p	f	4													x				3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		265220070	Municipality	
350718.67	4860504.42	3370	*Acer platanoides*	Norway maple	51		g	g	g	6														x			3.60			x		Grading limits within 25% minimum TPZ		CLOCA	W		265220007	Private	900 DUNDAS STREET EAST
350725.27	4860506.40	3371	*Gleditsia triacanthos*	honey locust	47		g	g	g	5																	3.00			x		Grading limits within 20% minimum TPZ		CLOCA	W		265220007	Private	900 DUNDAS STREET EAST
350734.08	4860511.61	3372	*Amelanchier sp.*	serviceberry	6		g	g	g	1																	1.20				x			CLOCA	W		265220007	Private	900 DUNDAS STREET EAST
350746.05	4860514.90	3373	*Acer platanoides*	Norway maple	30		g	g	g	4																	2.40				x			CLOCA	W		265220007	Private	900 DUNDAS STREET EAST
350758.50	4860518.68	3374	*Acer negundo*	Manitoba maple	55	50	g	g	g	6																X	3.60			x		Grading limits within 10% minimum TPZ		CLOCA	W		265220009	Private	944 DUNDAS ST EAST
350763.06	4860516.64	3375	*Acer saccharum ssp. saccharum*	sugar maple	35	10	g	g	g	3																X	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265220009	Private	944 DUNDAS ST EAST
350764.44	4860511.31	3376	*Acer negundo*	Manitoba maple	59		p	p	p	4																X	3.60		x			Tree is in conflict with proposed grading limits		CLOCA	W		265220070	Municipality	
350766.77	4860521.03	3377	*Acer saccharum ssp. saccharum*	sugar maple	65		g	g	g	7																X	4.20			x		Grading limits within 20% minimum TPZ		CLOCA	W		265220009	Private	944 DUNDAS ST EAST
350768.93	4860513.04	3378	*Aesculus hippocastanum*	horsechestnut	55		f	f	f	4						x				x						X	3.60		x			Tree is in conflict with proposed grading limits		CLOCA	W		265220070	Municipality	
350842.48	4860544.16	3379	*Fraxinus pennsylvanica*	red ash	21	16,19	p	p	p	2																	1.80		x			Grading limits within significant portion of minimum TPZ		CLOCA	W		265220011	Private	
350843.11	4860545.30	3380	*Fraxinus pennsylvanica*	red ash	19	16	p	p	p	2																	1.80			x		Grading limits within 15% minimum TPZ		CLOCA	W		265220011	Private	
351237.85	4860671.33	3381	*Pinus nigra*	Austrian pine	41		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		265210471	Private	1208 DUNDAS STREET EAST
351247.27	4860676.94	3382	*Gleditsia triacanthos*	honey locust	44		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		265210471	Private	1208 DUNDAS STREET EAST
351879.51	4860875.43	3383	*Acer platanoides*	Norway maple	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265210740	Private	1540 DUNDAS ST E
351887.36	4860878.22	3384	*Acer platanoides*	Norway maple	30		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265210740	Private	1540 DUNDAS ST E
351913.24	4860886.53	3385	*Gleditsia triacanthos*	honey locust	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265211019	Municipality	
351926.49	4860890.41	3386	*Gleditsia triacanthos*	honey locust	27		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		265211019	Municipality	
351933.56	4860891.18	3387	*Ginkgo biloba*	ginkgo	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265210749	Municipality	
351937.70	4860892.51	3388	*Ginkgo biloba*	ginkgo	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265210749	Municipality	
351941.97	4860893.90	3389	*Ginkgo biloba*	ginkgo	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265210749	Municipality	
351999.14	4860923.48	3390	*Gleditsia triacanthos*	honey locust	15	14,17,8	g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150104	Private	1602 DUNDAS ST E
352004.42	4860920.36	3391	*Gleditsia triacanthos*	honey locust	29		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150104	Private	1602 DUNDAS ST E
352011.14	4860921.63	3392	*Gleditsia triacanthos*	honey locust	25		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150104	Private	1602 DUNDAS ST E
352080.94	4860939.85	3393	*Malus sp.*	apple	26		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		265150241	Municipality	
352094.36	4860944.28	3394	*Malus sp.*	apple	21		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352110.01	4860949.37	3395	*Malus sp.*	apple	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		265150241	Municipality	
352267.08	4861009.61	3396	*Acer x freemanii*	Freeman's maple	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352275.40	4861005.85	3397	*Malus sp.*	apple	19		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352276.67	4861003.10	3398	*Malus sp.*	apple	12		g	g	g	1										x							1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352278.03	4861006.86	3399	*Malus sp.*	apple	15		g	g	g	1										x							1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352279.09	4861004.01	3400	*Malus sp.*	apple	20		g	g	g	1										x							1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352281.11	4861006.41	3401	*Malus sp.*	apple	19		g	g	g	1										x							1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352281.62	4861019.06	3402	*Acer saccharum ssp. saccharum*	sugar maple	72		p	f	f	6						x	x										4.80			x		Grading limits within 15% minimum TPZ		CLOCA	W		265150241	Municipality	
352295.75	4861016.12	3403	*Picea pungens*	blue spruce	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352296.70	4861010.44	3404	*Celtis occidentalis*	common hackberry	23		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352299.07	4861015.04	3405	*Amelanchier sp.*	serviceberry	4	4,4,3,3	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352300.11	4861018.24	3406	*Amelanchier sp.*	serviceberry	5	3,6	f	g	g	1								x									1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352300.84	4861026.48	3407	*Robinia pseudoacacia*	black locust	52		g	g	g	4																	3.60				x			CLOCA	W		265150241	Municipality	
352304.91	4861029.50	3408	*Robinia pseudoacacia*	black locust	53	26	g	g	g	4																	3.60				x			CLOCA	W		265150241	Municipality	
352305.35	4861011.57	3409	*Celtis occidentalis*	common hackberry	31		g	p	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352305.62	4861019.09	3410	*Picea glauca*	white spruce	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352306.87	4861016.39	3411	*Picea pungens*	blue spruce	14		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352306.99	4861029.88	3412	*Robinia pseudoacacia*	black locust	43	13,13,22,39	g	g	g	5																	3.00				x			CLOCA	W		265150241	Municipality	
352308.64	4861030.25	3413	*Robinia pseudoacacia*	black locust	40		g	g	g	4																	2.40				x			CLOCA	W		265150241	Municipality	
352310.03	4861018.76	3414	*Picea pungens*	blue spruce	17		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352311.35	4861029.76	3415	*Robinia pseudoacacia*	black locust	45	24,30,35	g	g	g	7																	3.00				x			CLOCA	W		265150241	Municipality	
352314.48	4861019.09	3416	*Amelanchier sp.*	serviceberry	4	4,2	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	

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Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
352316.01	4861032.56	3417	*Robinia pseudoacacia*	black locust	42	29,21	g	g	g	6																	3.00				x			CLOCA	W		265150241	Municipality	
352316.78	4861020.80	3418	*Amelanchier sp.*	serviceberry	5	5,4,3	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352318.21	4861032.98	3419	*Robinia pseudoacacia*	black locust	43	15	g	g	g	5																	3.00				x			CLOCA	W		265150241	Municipality	
352319.22	4861016.87	3420	*Celtis occidentalis*	common hackberry	27		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352320.31	4861034.61	3421	*Robinia pseudoacacia*	black locust	42	27,14,29,36	g	g	g	6																	3.00				x			CLOCA	W		265150241	Municipality	
352321.99	4861035.12	3422	*Robinia pseudoacacia*	black locust	70	42	g	g	g	7																	4.20				x			CLOCA	W		265150241	Municipality	
352322.42	4861023.70	3423	*Robinia pseudoacacia*	black locust	16		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352322.68	4861024.31	3424	*Amelanchier sp.*	serviceberry	4	4,4	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352326.81	4861021.21	3425	*Celtis occidentalis*	common hackberry	25		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352328.84	4861027.24	3426	*Picea pungens*	blue spruce	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352335.57	4861023.15	3427	*Celtis occidentalis*	common hackberry	25		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352343.55	4861041.33	3428	*Acer saccharum ssp. saccharum*	sugar maple	16		g	g	g	2								x									1.80				x			CLOCA	W		265150241	Municipality	
352346.49	4861038.99	3429	*Acer saccharum ssp. saccharum*	sugar maple	22		g	g	g	3																	1.80				x			CLOCA	W		265150241	Municipality	
352350.72	4861032.88	3430	*Acer saccharum ssp. saccharum*	sugar maple	10		f	g	g	1								x									1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352357.60	4861030.46	3431	*Amelanchier sp.*	serviceberry	3	2,2	f	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352358.92	4861028.07	3432	*Amelanchier sp.*	serviceberry	3	2,2	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352361.80	4861035.91	3433	*Acer saccharum ssp. saccharum*	sugar maple	8		p	p	f	1				x				x									1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150298	Municipality	
352365.56	4861030.36	3434	*Amelanchier sp.*	serviceberry	3	2,2	f	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352366.75	4861032.12	3435	*Amelanchier sp.*	serviceberry	2	3,3	f	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352369.21	4861030.25	3436	*Amelanchier sp.*	serviceberry	2	2,2	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352385.43	4861034.50	3437	*Acer negundo*	Manitoba maple	23	22,20,20	g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352393.76	4861035.88	3438	*Acer negundo*	Manitoba maple	16	15,12	g	g	g	4										x							1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352406.67	4861044.52	3439	*Juniperus virginiana*	eastern red cedar	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352420.88	4861044.60	3440	*Acer negundo*	Manitoba maple	31	12,10	p	f	f	4							x	x									2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352452.90	4861063.81	3441	*Juniperus virginiana*	eastern red cedar	18		g	g	g	2																	1.80				x			CLOCA	W		265150241	Municipality	
352454.62	4861055.96	3442	*Acer negundo*	Manitoba maple	42	20,20	g	g	g	6																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352485.15	4861066.17	3443	*Acer negundo*	Manitoba maple	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352486.42	4861068.83	3444	*Acer negundo*	Manitoba maple	11	10,7	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352487.29	4861066.78	3445	*Acer negundo*	Manitoba maple	10	10	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352494.45	4861075.97	3446	*Acer negundo*	Manitoba maple	12	12	g	g	g	2																	1.80				x			CLOCA	W		265150241	Municipality	
352499.26	4861072.26	3447	*Acer negundo*	Manitoba maple	16	12,15,16	g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352506.76	4861076.67	3448	*Acer negundo*	Manitoba maple	29		g	g	g	4																	1.80				x			CLOCA	W		265150241	Municipality	
352507.99	4861078.13	3449	*Acer negundo*	Manitoba maple	24	23	g	g	g	4																	1.80				x			CLOCA	W		265150241	Municipality	
352509.76	4861079.33	3450	*Acer negundo*	Manitoba maple	30		g	g	g	4																	2.40				x			CLOCA	W		265150238	Private	1700 DUNDAS ST E
352704.41	4861138.33	3451	*Acer negundo*	Manitoba maple	23		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265140095	Municipality	
352730.93	4861146.32	3452	*Acer negundo*	Manitoba maple	16	14	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265140095	Municipality	
352739.65	4861148.82	3453	*Gleditsia triacanthos*	honey locust	26		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265140095	Municipality	
352748.53	4861162.69	3454	*Syringa reticulata*	Japanese Lilac	11		g	g	g	1																	1.80				x			CLOCA	W		162981108	Municipality	
352749.50	4861158.40	3455	*Syringa reticulata*	Japanese Lilac	13		g	g	g	1																	1.80		x			Grading limits within significant portion of minimum TPZ	x	CLOCA	W		162981203	Municipality	
352862.24	4861192.48	3456	*Acer platanoides*	Norway maple	34		p	p	p	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981111	Municipality	
352872.67	4861196.03	3457	*Acer platanoides*	Norway maple	33		f	f	f	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981111	Municipality	
352883.03	4861199.37	3458	*Acer platanoides*	Norway maple	23		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981111	Municipality	
352929.24	4861210.61	3459	*Picea glauca*	white spruce	7		g	g	g	1																	1.20				x			CLOCA	W		162981111	Municipality	
352962.88	4861218.46	3460	*Pinus nigra*	Austrian pine	40		g	g	g	5																	2.40		x			Grading limits within significant portion of minimum TPZ		CLOCA	W		162981203	Municipality	
352965.22	4861219.30	3461	*Pinus nigra*	Austrian pine	35		f	f	f	4																	2.40		x			Grading limits within significant portion of minimum TPZ		CLOCA	W		162981203	Municipality	
352965.31	4861221.08	3462	*Picea glauca*	white spruce	24		g	g	g	3																	1.80				x			CLOCA	W		162981203	Municipality	
352965.37	4861222.11	3463	*Picea glauca*	white spruce	26		g	g	g	3																X	1.80				x			CLOCA	W		162981428	Private	
352967.03	4861221.19	3464	*Picea glauca*	white spruce	21		p	p	p	2																X	1.80			x		Grading limits within 10% minimum TPZ		CLOCA	W		162981428	Private	
352970.05	4861221.89	3465	*Picea glauca*	white spruce	15		p	p	p	1																X	1.80				x			CLOCA	W		162981428	Private	
352974.40	4861223.49	3466	*Acer saccharum ssp. saccharum*	sugar maple	35		g	g	g	4																X	2.40				x			CLOCA	W		162981428	Private	
352983.34	4861225.52	3467	*Acer negundo*	Manitoba maple	5		g	g	g	1																X	1.20				x			CLOCA	W		162981203	Municipality	
352992.81	4861228.18	3468	*Tilia cordata*	little leaf linden	38		g	g	g	4																X	2.40				x			CLOCA	W		162981203	Municipality	
352996.37	4861229.59	3469	*Tilia cordata*	little leaf linden	36		g	g	g	4																X	2.40				x			CLOCA	W		162981203	Municipality	
353001.47	4861230.98	3470	*Tilia cordata*	little leaf linden	31		g	g	g	4										x						X	2.40				x			CLOCA	W		162981203	Municipality	
353003.43	4861232.28	3471	*Thuja occidentalis*	eastern white cedar	32	15	g	g	g	3																X	2.40				x			CLOCA	W		162981203	Municipality	
353005.01	4861232.22	3472	*Tilia cordata*	little leaf linden	34		g	g	g	5																X	2.40				x			CLOCA	W		162981203	Municipality	
353009.36	4861233.80	3473	*Tilia cordata*	little leaf linden	35		g	g	g	3																X	2.40				x			CLOCA	W		162981203	Municipality	
353013.84	4861234.79	3474	*Tilia cordata*	little leaf linden	35		g	g	g	4										x						X	2.40				x			CLOCA	W		162981203	Municipality	
353014.61	4861235.37	3475	*Picea glauca*	white spruce	26		g	g	g	3																X	1.80				x			CLOCA	W		162981203	Municipality	
353019.04	4861236.82	3476	*Tilia cordata*	little leaf linden	29		g	g	g	4																X	1.80				x			CLOCA	W		162981203	Municipality	
353028.95	4861241.65	3477	*Picea glauca*	white spruce	46		f	f	f	4																X	3.00				x			CLOCA	W		162981428	Private	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
353034.78	4861244.41	3478	*Tilia cordata*	little leaf linden	42		g	g	g	5																X	3.00				x			CLOCA	W		162981428	Private	
353038.30	4861243.95	3479	*Tilia cordata*	little leaf linden	32		g	g	g	4																X	2.40				x			CLOCA	W		162981203	Municipality	
353041.00	4861246.23	3480	*Juniperus virginiana*	eastern red cedar	30	14	p	p	p	3																X	2.40				x			CLOCA	W		162981428	Private	
353041.97	4861247.18	3481	*Juniperus virginiana*	eastern red cedar	19	11,20	g	g	g	2																X	1.80				x			CLOCA	W		162981428	Private	
353044.38	4861246.30	3482	*Tilia cordata*	little leaf linden	35		g	g	g	4																X	2.40				x			CLOCA	W		162981428	Private	
353047.66	4861247.30	3483	*Tilia cordata*	little leaf linden	33		g	g	g	4																X	2.40				x			CLOCA	W		162981428	Private	
353053.86	4861248.52	3484	*Tilia cordata*	little leaf linden	33		g	g	g	4																X	2.40				x			CLOCA	W		162981203	Municipality	
353056.41	4861249.37	3485	*Picea glauca*	white spruce	31		g	g	g	4																X	2.40				x			CLOCA	W		162981203	Municipality	
353061.22	4861252.88	3486	*Juniperus virginiana*	eastern red cedar	32		g	g	g	3																X	2.40				x			CLOCA	W		162981428	Private	
353064.93	4861252.41	3487	*Juniperus virginiana*	eastern red cedar	32		g	g	g	3																X	2.40				x			CLOCA	W		162981203	Municipality	
353067.27	4861253.72	3488	*Picea glauca*	white spruce	38		g	g	g	4																X	2.40				x			CLOCA	W		162981428	Private	
353078.63	4861254.99	3489	*Thuja occidentalis*	eastern white cedar	23		g	g	g	3																	1.80			x		Grading limits within 5% of minimum TPZ		CLOCA	W		162981203	Municipality	
353080.06	4861255.49	3490	*Acer negundo*	Manitoba maple	26	25,23	g	g	g	4																	1.80			x		Grading limits within 5% of minimum TPZ		CLOCA	W		162981203	Municipality	
353089.15	4861261.95	3491	*Pinus nigra*	Austrian pine	59		g	g	g	6																X	3.60				x			CLOCA	W		162981428	Private	
353100.68	4861269.91	3492	*Pinus nigra*	Austrian pine	53		g	g	g	5																X	3.60				x			CLOCA	W		162981428	Private	
353111.67	4861270.26	3493	*Pinus nigra*	Austrian pine	56		g	g	g	6																X	3.60				x			CLOCA	W		162981428	Private	
353125.38	4861273.25	3494	*Pinus nigra*	Austrian pine	43		g	g	g	5																X	3.00				x			CLOCA	W		162981203	Municipality	
353126.59	4861274.59	3495	*Pinus nigra*	Austrian pine	42		g	g	g	5																X	3.00				x			CLOCA	W		162981203	Municipality	
353128.60	4861274.48	3496	*Pinus nigra*	Austrian pine	49		g	g	g	6																X	3.00				x			CLOCA	W		162981203	Municipality	
353131.01	4861275.57	3497	*Pinus nigra*	Austrian pine	33		g	g	g	4																	2.40				x			CLOCA	W		162981203	Municipality	
353133.71	4861276.55	3498	*Pinus nigra*	Austrian pine	43		g	g	g	4																	3.00				x			CLOCA	W		162981203	Municipality	
353139.84	4861278.81	3499	*Ginkgo biloba*	ginkgo	5		g	g	g	1																	1.20				x		x	CLOCA	W		162981203	Municipality	
353145.44	4861280.89	3500	*Picea abies*	Norway spruce	23		g	g	g	2																	1.80				x		x	CLOCA	W		162981203	Municipality	
353149.09	4861281.31	3501	*Acer negundo*	Manitoba maple	18	21	g	g	g	3	10																1.80				x			CLOCA	W		162981203	Municipality	
353162.08	4861289.63	3502	*Juglans nigra*	black walnut	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981207	Municipality	
353164.29	4861287.72	3503	*Thuja occidentalis*	eastern white cedar	10	8	g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981207	Municipality	
353169.79	4861288.95	3504	*Pinus nigra*	Austrian pine	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981207	Municipality	
353202.33	4861300.57	3505	*Pinus sylvestris*	Scots pine	21		g	g	g	3																	1.80				x			CLOCA	O		162981207	Municipality	
353214.48	4861305.66	3506	*Thuja occidentalis*	eastern white cedar	8		g	g	g	1																	1.20				x			CLOCA	O		162981206	Municipality	
353215.69	4861305.63	3507	*Picea glauca*	white spruce	11		g	g	g	1																	1.80				x			CLOCA	O		162981206	Municipality	
353217.72	4861307.83	3508	*Thuja occidentalis*	eastern white cedar	11		g	g	g	1																	1.80				x			CLOCA	O		162981206	Municipality	
353219.11	4861305.87	3509	*Picea glauca*	white spruce	7		g	g	g	1																	1.20				x			CLOCA	O		162981206	Municipality	
353219.20	4861309.00	3510	*Thuja occidentalis*	eastern white cedar	4		g	g	g	1																	1.20				x			CLOCA	O		162981206	Municipality	
353220.88	4861304.89	3511	*Pinus nigra*	Austrian pine	28		f	f	f	4																	1.80				x			CLOCA	O		162981206	Municipality	
353224.90	4861310.47	3512	*Thuja occidentalis*	eastern white cedar	8		g	g	g	1																	1.20				x			CLOCA	O		162981206	Municipality	
353228.82	4861312.18	3513	*Pinus sylvestris*	Scots pine	18		g	g	g	2																	1.80				x			CLOCA	O		162981206	Municipality	
353231.27	4861309.16	3514	*Pinus sylvestris*	Scots pine	6		g	g	g	1																	1.20				x			CLOCA	O		162981206	Municipality	
353235.69	4861312.07	3515	*Pinus sylvestris*	Scots pine	16		g	g	g	2																	1.80				x			CLOCA	O		162981206	Municipality	
353239.85	4861313.53	3516	*Thuja occidentalis*	eastern white cedar	4	4,3,2	g	g	g	1																	1.20				x			CLOCA	O		162981206	Municipality	
353243.36	4861314.46	3517	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																	1.20				x			CLOCA	O		162981206	Municipality	
353244.69	4861315.76	3518	*Pinus sylvestris*	Scots pine	10		g	g	g	1																	1.80				x			CLOCA	O		162981206	Municipality	
353275.32	4861337.48	3519	*Acer negundo*	Manitoba maple	22	15	g	g	g	4																	1.80				x			CLOCA	O		162980775	Municipality	
353276.89	4861333.31	3520	*Acer negundo*	Manitoba maple	18	15,14,12	g	g	g	3																	1.80				x			CLOCA	O		162981207	Municipality	
353277.87	4861322.62	3521	*Acer negundo*	Manitoba maple	27	24,19	g	g	g	6										x							1.80				x			CLOCA	O		162981206	Municipality	
353305.50	4861330.93	3522	*Pyrus calleryana*	callery pear	13		g	g	g	2																	1.80				x			CLOCA	O		162981206	Municipality	
353365.96	4861359.69	3523	*Pinus nigra*	Austrian pine	31		g	g	g	4																	2.40				x			CLOCA	O		162981207	Municipality	
353366.55	4861362.51	3524	*Pinus nigra*	Austrian pine	41		g	g	g	4																	3.00				x		x	CLOCA	O		162980775	Municipality	
353368.45	4861365.45	3525	*Malus sp.*	apple	18		g	g	g	2																	1.80				x			CLOCA	O		162980775	Municipality	
353395.66	4861370.44	3526	*Malus sp.*	apple	22		g	g	g	3																	1.80				x			CLOCA	O		162981105	Private	850 KING STREET WEST
353409.46	4861375.31	3527	*Malus sp.*	apple	33		g	g	g	3										x							2.40				x			CLOCA	O		162981104	Private	850 KING STREET WEST
353418.95	4861377.71	3528	*Malus sp.*	apple	18		g	f	f	2	30																1.80			x		Grading limits within 25% minimum TPZ		CLOCA	O		162981104	Private	850 KING STREET WEST
353440.15	4861383.51	3529	*Thuja occidentalis*	eastern white cedar	7		g	g	g	1																	1.20			x		Grading limits within 20% minimum TPZ		CLOCA	O		162981104	Private	850 KING STREET WEST
353459.46	4861386.64	3530	*Malus sp.*	apple	21		g	g	g	3										x							1.80				x			CLOCA	O		162981104	Private	850 KING STREET WEST
353475.22	4861388.54	3531	*Malus sp.*	apple	26		g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ		CLOCA	O		162981207	Municipality	
353555.22	4861422.22	3532	*Acer platanoides*	Norway maple	51		g	g	g	7																X	3.60				x			CLOCA	O		163010453	Municipality	
353562.22	4861413.24	3533	*Acer platanoides*	Norway maple	46		g	g	g	5																X	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010453	Municipality	
353567.86	4861415.18	3534	*Acer platanoides*	Norway maple	51		g	g	g	6																X	3.60		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010453	Municipality	
353573.45	4861416.65	3535	*Acer platanoides*	Norway maple	31		g	g	g	4																X	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010453	Municipality	
353578.81	4861418.37	3536	*Acer platanoides*	Norway maple	35		g	g	g	4	10															X	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010453	Municipality	
353585.16	4861420.29	3537	*Acer platanoides*	Norway maple	49		g	g	g	4																X	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010453	Municipality	
353592.52	4861422.35	3538	*Acer platanoides*	Norway maple	44		g	g	g	5																X	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010304		

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
353598.55	4861431.02	3539	*Acer saccharum ssp. saccharum*	sugar maple	100		g	g	g	8	20															X	6.00			x		Grading limits within 30% minimum TPZ		CLOCA	O		163010453	Municipality	
353614.57	4861429.10	3540	*Acer platanoides*	Norway maple	51		g	g	g	5																X	3.60		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010304		
353620.22	4861430.94	3541	*Acer platanoides*	Norway maple	30		g	g	g	4																X	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010304		
353625.47	4861432.60	3542	*Acer platanoides*	Norway maple	39		g	g	g	5																X	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010304		
353631.50	4861438.71	3543	*Acer saccharum ssp. saccharum*	sugar maple	74		g	g	g	6																X	4.80		x			Grading limits within significant portion of minimum TPZ		CLOCA	O		163010453	Municipality	
353638.76	4861436.63	3544	*Acer platanoides*	Norway maple	40		g	g	g	5									x							X	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010304		
353671.54	4861450.51	3545	*Quercus robur*	English oak	13		g	g	g	2																X	1.80			x		Grading limits within 10% minimum TPZ		CLOCA	O		163010453	Municipality	
353687.61	4861452.50	3546	*Acer platanoides*	Norway maple	30		g	g	g	4																X	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010304		
353692.80	4861454.28	3547	*Acer platanoides*	Norway maple	43		g	g	g	6																X	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010304		
353699.14	4861456.13	3548	*Acer platanoides*	Norway maple	42		g	g	g	5																X	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010304		
353704.95	4861457.85	3549	*Acer platanoides*	Norway maple	42		g	g	g	6																X	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010304		
353710.72	4861459.80	3550	*Acer platanoides*	Norway maple	57		g	g	g	6																X	3.60		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010304		
353716.65	4861461.61	3551	*Acer platanoides*	Norway maple	45		g	g	g	5																X	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010304		
353722.01	4861463.39	3552	*Acer platanoides*	Norway maple	57		g	g	g	8																X	3.60		x			Grading limits within significant portion of minimum TPZ		CLOCA	O		163010304		
353728.07	4861465.24	3553	*Acer platanoides*	Norway maple	42		g	g	g	6																X	3.00		x			Grading limits within significant portion of minimum TPZ		CLOCA	O		163010304		
353756.56	4861474.63	3554	*Thuja occidentalis*	eastern white cedar	1		g	g	g	3																	1.20				x			CLOCA	O		163010304		
353763.42	4861476.88	3555	*Thuja occidentalis*	eastern white cedar	2		g	g	g	1																	1.20				x			CLOCA	O		163010304		
353767.46	4861478.03	3556	*Thuja occidentalis*	eastern white cedar	4		g	g	g	1																	1.20				x			CLOCA	O		163010304		
353770.97	4861479.07	3557	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																	1.20				x			CLOCA	O		163010304		
353776.12	4861478.80	3558	*Pinus nigra*	Austrian pine	67		g	f	g	6												x				4.20		x			Grading limits within significant portion of minimum TPZ		CLOCA	O		163010304		
353779.97	4861481.82	3559	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20				x			CLOCA	O		163010304		
353787.14	4861483.91	3560	*Thuja occidentalis*	eastern white cedar	2		g	g	g	1																	1.20				x			CLOCA	O		163010304		
353794.10	4861486.14	3561	*Thuja occidentalis*	eastern white cedar	2		g	g	g	1																	1.20				x			CLOCA	O		163010035	Municipality	
353800.87	4861488.28	3562	*Thuja occidentalis*	eastern white cedar	2		g	g	g	1																	1.20				x			CLOCA	O		163010035	Municipality	
353816.12	4861494.85	3563	*Acer saccharum ssp. saccharum*	sugar maple	5		g	g	g	1																X	1.20				x			CLOCA	O		163010451	Private	710 KING STREET WEST
353824.61	4861497.55	3564	*Acer saccharum ssp. saccharum*	sugar maple	6		p	g	g	1									x							X	1.20				x			CLOCA	O		163010451	Private	710 KING STREET WEST
353841.24	4861506.06	3565	*Syringa reticulata*	Japanese Lilac	6		g	g	g	1																X	1.20				x			CLOCA	O		163010451	Private	710 KING STREET WEST
353870.12	4861513.93	3566	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																X	1.20				x			CLOCA	O		163010315	Private	696 KING STREET
353872.19	4861514.62	3567	*Thuja occidentalis*	eastern white cedar	1		g	g	g	4																X	1.20				x			CLOCA	O		163010315	Private	696 KING STREET
353873.88	4861517.92	3568	*Juglans nigra*	black walnut	8		g	g	g	1																X	1.20				x			CLOCA	O		163010315	Private	696 KING STREET
353881.64	4861521.17	3569	*Juglans nigra*	black walnut	24		g	g	g	4																X	1.80				x			CLOCA	O		163010315	Private	696 KING STREET
353898.66	4861524.03	3570	*Picea glauca*	white spruce	11		g	g	g	1																X	1.80		x			Grading limits within significant portion of minimum TPZ		CLOCA	O		163010031	Private	
353900.08	4861524.63	3571	*Picea glauca*	white spruce	10		g	g	g	1																X	1.80		x			Grading limits within significant portion of minimum TPZ		CLOCA	O		163010031	Private	
353961.71	4861555.05	3572	*Salix matsudana*	corkscrew willow	6		g	g	g	1																	1.20				x			CLOCA	O		163010234	Municipality	
354010.47	4861569.42	3573	*Celtis occidentalis*	common hackberry	23		g	g	g	3																	1.80				x			CLOCA	O		163010234	Municipality	
354026.28	4861573.06	3574	*Aesculus hippocastanum*	horsechestnut	4		g	g	g	1																	1.20				x			CLOCA	O		163010234	Municipality	
354042.94	4861568.60	3575	*Picea glauca*	white spruce	48		g	g	g	4												x				3.00		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010168	Municipality	
354048.64	4861587.14	3576	*Salix sp.*	willow	90		g	g	g	12		x	x							x							5.40				x			CLOCA	O		163010234	Municipality	
354059.97	4861590.37	3577	*Quercus rubra*	red oak	24		p	f	f	3	30																1.80				x			CLOCA	O		163010234	Municipality	
354070.77	4861587.85	3578	*Quercus rubra*	red oak	47		g	g	g	5										x							3.00		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010160	Municipality	
354077.29	4861595.31	3579	*Picea pungens*	blue spruce	20		g	g	g	3																	1.80			x		Grading limits within 20% minimum TPZ		CLOCA	O		163010153	Private	721 FEATHERWOOD COURT
354079.40	4861591.42	3580	*Amelanchier sp.*	serviceberry	12	7,8	f	g	g	1								x									1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010160	Municipality	
354080.13	4861598.08	3581	*Picea pungens*	blue spruce	24		g	g	g	3																	1.80				x			CLOCA	O		163010153	Private	721 FEATHERWOOD COURT
354082.02	4861606.34	3582	*Juglans nigra*	black walnut	20		g	g	g	3	30																1.80				x			CLOCA	O		163010153	Private	721 FEATHERWOOD COURT
354082.66	4861599.87	3583	*Picea pungens*	blue spruce	20		g	g	f	3	30																1.80				x			CLOCA	O		163010153	Private	721 FEATHERWOOD COURT
354084.86	4861600.98	3584	*Picea pungens*	blue spruce	25		g	g	f	3	30																1.80				x			CLOCA	O		163010153	Private	721 FEATHERWOOD COURT
354085.22	4861595.10	3585	*Acer platanoides*	Norway maple	42		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010309	Municipality	
354093.62	4861606.91	3586	*Prunus sp.*	cherry	20	15,10	g	g	g	3	10																1.80				x			CLOCA	O		163010160	Municipality	
354094.51	4861603.71	3587	*Acer platanoides*	Norway maple	46		g	g	g	5	10																3.00		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010309	Municipality	
354103.89	4861614.13	3588	*Juglans nigra*	black walnut	11		g	g	g	1																	1.80			x		Grading limits within 10% minimum TPZ		CLOCA	O		163010160	Municipality	
354106.85	4861624.06	3589	*Gleditsia triacanthos*	honey locust	22		g	g	g	4																	1.80				x			CLOCA	O		163010154	Private	717 FEATHERWOOD CRT
354106.90	4861615.32	3590	*Acer platanoides*	Norway maple	55		g	g	g	6									x								3.60		x			Grading limits within significant portion of minimum TPZ		CLOCA	O		163010168	Municipality	
354109.54	4861623.86	3591	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																	1.20				x			CLOCA	O		163010154	Private	717 FEATHERWOOD CRT
354112.05	4861624.47	3592	*Juniperus virginiana*	eastern red cedar	5		g	g	g	1																	1.20				x			CLOCA	O		163010160	Municipality	
354116.02	4861624.51	3593	*Acer platanoides*	Norway maple	44		g	g	g	4							x	x									3.00			x		Grading limits within 35% minimum TPZ		CLOCA	O		163010168	Municipality	
354118.86	4861634.17	3594	*Thuja occidentalis*	eastern white cedar hedge	7	6,5,4,7,6,4	g	g	g	1																	1.20				x			CLOCA	O		0		
354122.54	4861643.10	3595	*Salix sp.*	willow	85	50,60	f	f	f	8	30																5.40				x			CLOCA	O		0		
354124.83	4861633.97	3596	*Acer platanoides*	Norway maple	33		g	g	g	3																	2.40			x		Grading limits within 30% minimum TPZ		CLOCA	O		163010160	Municipality	
354285.69	4861742.26	3597	*Thuja occidentalis*	eastern white cedar	15	16	g	g	g	2																	1.80				x			CLOCA	O		0		
354379.71	4861767.63	3598	*Syringa reticulata*	Japanese Lilac	10		g	g	g	1																	1.80		x			Grading limits within significant portion of minimum TPZ		CLOCA	O		0		
354411.98	4861790.00	3599	*Sorbus aucuparia*	European mountain ash	10		g	g	g	1																	1.80				x			CLOCA	O		0		

Project: TA8893-2-20
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Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
354413.71	4861785.62	3600	*Magnolia sp.*	magnolia	22		f	f	f	3							x	x									1.80				x			CLOCA	O		0		
354426.20	4861781.22	3601	*Acer negundo*	Manitoba maple	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
354427.58	4861781.82	3602	*Acer platanoides*	Norway maple	3		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		CLOCA	O		0		
354427.93	4861782.56	3603	*Pyrus calleryana*	callery pear	12		g	g	g	1																	1.80			x		Grading limits within 30% minimum TPZ		CLOCA	O		0		
354433.42	4861785.16	3604	*Picea glauca*	white spruce	14		g	g	g	1													x				1.80				x			CLOCA	O		0		
354435.91	4861784.76	3605	*Pyrus calleryana*	callery pear	13		g	g	g	1																	1.80		x			Grading limits within significant portion of minimum TPZ		CLOCA	O		0		
354452.54	4861793.49	3606	*Picea pungens*	blue spruce	64		g	g	g	4																	4.20			x		Grading limits within 10% minimum TPZ		CLOCA	O		0		
354485.59	4861799.91	3607	*Acer platanoides*	Norway maple	55		f	f	f	4																X	3.60		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
354495.94	4861808.95	3608	*Acer platanoides*	Norway maple	48		g	g	g	3										x						X	3.00				x			CLOCA	O		0		
354520.07	4861818.32	3609	*Acer platanoides*	Norway maple	74		g	g	g	6																	4.80				x			CLOCA	O		0		
354536.87	4861816.71	3610	*Acer saccharinum*	silver maple	160		f	g	g	8			x							x						X	9.60			x		Grading limits within 40% minimum TPZ		CLOCA	O		0		
354552.15	4861824.45	3611	*Prunus sp.*	cherry	15		g	g	g	1																X	1.80				x			CLOCA	O		0		
354556.18	4861825.35	3612	*Fagus sylvatica*	European Beech	11		g	g	g	1																X	1.80			x		Grading limits within 20% minimum TPZ		CLOCA	O		0		
354591.26	4861838.32	3613	*Acer platanoides*	Norway maple	54		g	g	g	5																	3.60				x			CLOCA	O		0		
354618.31	4861846.90	3614	*Acer platanoides*	Norway maple	59		g	p	g	4																	3.60				x			CLOCA	O		0		
354730.79	4861879.96	3615	*Acer negundo*	Manitoba maple	12	11	g	g	g	2																X	1.80		x			Grading limits within significant portion of minimum TPZ		CLOCA	O		0		
354750.51	4861889.78	3616	*Acer negundo*	Manitoba maple	25	10	p	p	p	6							x	x									1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
354755.49	4861891.46	3617	*Acer negundo*	Manitoba maple	45	34	p	p	p	6	40	x	x				x		x								3.00		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
354761.68	4861895.04	3618	*Acer negundo*	Manitoba maple	15		p	p	p	1										x							1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
354767.84	4861897.30	3619	*Acer negundo*	Manitoba maple	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
354776.89	4861901.37	3620	*Thuja occidentalis*	eastern white cedar	9	6,5,4,7,6,4	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
354778.02	4861902.04	3621	*Acer platanoides*	Norway maple	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
354790.51	4861911.51	3622	*Acer negundo*	Manitoba maple	10		g	g	g	1																	1.80			x		Grading limits within 25% minimum TPZ		CLOCA	O		0		
354797.54	4861912.93	3623	*Acer negundo*	Manitoba maple	45		g	g	g	4																X	3.00				x			CLOCA	O		0		
354799.73	4861913.63	3624	*Acer negundo*	Manitoba maple	40		g	f	f	6							x			x						X	2.40				x			CLOCA	O		0		
354807.73	4861918.37	3625	*Juglans nigra*	black walnut	55		g	g	g	6																X	3.60				x			CLOCA	O		0		
354813.33	4861916.92	3626	*Picea glauca*	white spruce	18		g	f	f	2																X	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
354817.72	4861920.43	3627	*Acer negundo*	Manitoba maple	18		p	p	p	3	30						x										1.80			x		Grading limits within 15% minimum TPZ		CLOCA	O		0		
354819.30	4861919.56	3628	*Juglans nigra*	black walnut	48		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
354822.14	4861926.18	3629	*Acer saccharum ssp. saccharum*	sugar maple	5		g	g	g	1																	1.20				x			CLOCA	O		0		
354826.44	4861926.19	3630	*Thuja occidentalis*	eastern white cedar	9	9,9,8,7,6	g	g	g	1																	1.20				x			CLOCA	O		0		
354830.14	4861928.00	3631	*Thuja occidentalis*	eastern white cedar hedge	9	8,7,6,8,6	g	g	g	1																	1.20				x			CLOCA	O		0		
354831.99	4861928.54	3632	*Acer negundo*	Manitoba maple	18	10,15,14	f	f	f	3	30									x							1.80				x			CLOCA	O		0		
354834.32	4861929.80	3633	*Acer negundo*	Manitoba maple	13		p	p	p	2																	1.80				x			CLOCA	O		0		
354836.91	4861929.88	3634	*Juglans nigra*	black walnut	85		g	f	g	7																	5.40			x		Grading limits within 25% minimum TPZ		CLOCA	O		0		
354847.13	4861935.99	3635	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																X	1.20				x			CLOCA	O		0		
354863.16	4861942.29	3636	*Acer negundo*	Manitoba maple	24	8	p	p	p	3	70						x										1.80				x			CLOCA	O		0		
354869.20	4861947.43	3637	*Acer platanoides*	Norway maple	30		g	g	g	4																	2.40				x			CLOCA	O		0		
354869.99	4861944.42	3638	*Thuja occidentalis*	eastern white cedar hedge	9	6,5,4,7,6,4	g	g	g	1																	1.20				x			CLOCA	O		0		
354871.74	4861945.59	3639	*Acer negundo*	Manitoba maple	20	10	g	f	f	2																	1.80				x			CLOCA	O		0		
354876.37	4861946.34	3640	*Acer negundo*	Manitoba maple	24		p	p	p	2																	1.80			x		Grading limits within 10% minimum TPZ		CLOCA	O		0		
354890.63	4861950.04	3641	*Acer negundo*	Manitoba maple	22		f	f	f	1																	1.80			x		Grading limits within 35% minimum TPZ		CLOCA	O		0		
354893.97	4861951.22	3642	*Acer negundo*	Manitoba maple	53		f	f	f	4																	3.60			x		Grading limits within 40% minimum TPZ		CLOCA	O		0		
354895.02	4861957.18	3643	*Acer negundo*	Manitoba maple	24	15	g	g	g	4																X	1.80				x			CLOCA	O		0		
354913.72	4861960.94	3644	*Malus sp.*	apple	25	20	p	p	p	3	70															X	1.80				x			CLOCA	O		0		
354937.13	4861965.25	3645	*Acer negundo*	Manitoba maple	41		f	f	f	3								x		x							3.00		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
354942.29	4861966.51	3646	*Acer negundo*	Manitoba maple	50		p	f	f	3								x									3.00		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
354945.31	4861969.95	3647	*Acer platanoides*	Norway maple	12		f	g	g	2																	1.80				x			CLOCA	O		0		
354947.03	4861967.71	3648	*Acer negundo*	Manitoba maple	22		f	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
354953.01	4861969.40	3649	*Acer negundo*	Manitoba maple	50		f	p	p	4																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
354954.62	4861973.19	3650	*Acer platanoides*	Norway maple	17		g	g	g	2																	1.80				x			CLOCA	O		0		
354965.99	4861974.02	3651	*Acer negundo*	Manitoba maple	41	38	f	p	p	4																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
354980.69	4861979.17	3652	*Juglans nigra*	black walnut	27		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
354995.32	4861984.23	3653	*Acer negundo*	Manitoba maple	20	14	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
354999.09	4861985.62	3654	*Acer negundo*	Manitoba maple	30	17	g	g	g	3										x							2.40		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
355002.28	4861986.38	3655	*Acer negundo*	Manitoba maple	21	15	g	g	g	2										x							1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
355005.14	4861987.55	3656	*Acer negundo*	Manitoba maple	18	12	g	g	g	3										x							1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
355007.32	4861987.85	3657	*Acer negundo*	Manitoba maple	16		g	g	g	1										x							1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
355019.00	4861992.04	3658	*Acer negundo*	Manitoba maple	26	20,20,14	f	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
355021.80	4861997.57	3659	*Picea abies*	Norway spruce	25		f	f	f	2																X	1.80				x			CLOCA	O		0		
355039.37	4861999.15	3660	*Acer platanoides*	Norway maple	33		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		

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Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
355045.00	4862000.90	3661	*Acer platanoides*	Norway maple	23		f	f	f	3	20																1.80		x			Grading limits within significant portion of minimum TPZ		CLOCA	O		0		
355075.93	4862021.46	3662	*Acer platanoides*	Norway maple	27		g	g	g	3																	1.80				x			CLOCA	O		0		
355101.69	4862025.01	3663	*Acer platanoides*	Norway maple	59		g	g	g	4																	3.60				x			CLOCA	O		163130233		
355105.97	4862021.11	3664	*Acer platanoides*	Norway maple	45		g	g	g	3																X	3.00				x			CLOCA	O		0		
355133.86	4862026.97	3665	*Ulmus pumila*	Siberian elm	76		g	f	g	3																X	4.80			x		Grading limits within 25% minimum TPZ		CLOCA	O		0		
355191.43	4862044.27	3666	*Syringa reticulata*	Japanese Lilac	4		g	g	g	1																X	1.20		x			Grading limits within significant portion of minimum TPZ		CLOCA	O		0		
355287.52	4862080.49	3667	*Acer negundo*	Manitoba maple	29	15	g	g	g	3										x						X	1.80				x			CLOCA	O		0		
355296.49	4862077.42	3668	*Acer x freemanii*	Freeman's maple	6		g	g	g	1																	1.20				x			CLOCA	O		0		
355303.70	4862080.05	3669	*Acer x freemanii*	Freeman's maple	6		g	g	g	1																	1.20				x			CLOCA	O		0		
355394.40	4862103.13	3670	*Acer platanoides*	Norway maple	9		g	g	g	1																	1.20			x		Grading limits within 10% minimum TPZ		CLOCA	O		0		
355415.32	4862109.10	3671	*Acer platanoides*	Norway maple	10		g	g	g	1																	1.80			x		Grading limits within 20% minimum TPZ		CLOCA	O		0		
355424.82	4862111.84	3672	*Acer platanoides*	Norway maple	9		g	g	g	1																	1.20				x			CLOCA	O		0		
355433.90	4862114.36	3673	*Acer platanoides*	Norway maple	9		g	g	g	1																	1.20			x		Grading limits within 5% of minimum TPZ		CLOCA	O		0		
355442.96	4862117.04	3674	*Acer platanoides*	Norway maple	9		g	g	g	1																	1.20				x			CLOCA	O		0		
355451.75	4862119.51	3675	*Acer platanoides*	Norway maple	9		g	g	g	1																	1.20				x			CLOCA	O		0		
355469.81	4862130.94	3676	*Ulmus pumila*	Siberian elm	8	7,5	f	f	f	2																	1.20				x			CLOCA	O		0		
355470.51	4862132.00	3677	*Ulmus pumila*	Siberian elm	10		g	g	g	1																	1.80				x			CLOCA	O		0		
355483.39	4862136.22	3678	*Juglans nigra*	black walnut	10		g	g	g	1																	1.80				x			CLOCA	O		0		
355484.66	4862135.23	3679	*Juglans nigra*	black walnut	12		g	g	g	2																	1.80				x			CLOCA	O		0		
355487.97	4862139.33	3680	*Ulmus pumila*	Siberian elm	10	8,8,7	g	g	g	2																	1.80				x			CLOCA	O		0		
355567.03	4862167.15	3681	*Tilia cordata*	little leaf linden	22		g	f	g	2																	1.80				x			CLOCA	O		0		
355647.09	4862180.39	3682	*Syringa reticulata*	Japanese Lilac	6		p	p	p	1	90																1.20				x			CLOCA	O		0		
355666.53	4862186.71	3683	*Syringa reticulata*	Japanese Lilac	14		g	g	g	1																	1.80				x			CLOCA	O		0		
355666.97	4862186.84	3684	*Ulmus pumila*	Siberian elm	7	3	g	g	g	1																	1.20				x			CLOCA	O		0		
355753.18	4862209.93	3685	*Gleditsia triacanthos*	honey locust	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
355761.96	4862212.68	3686	*Gleditsia triacanthos*	honey locust	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
355773.11	4862216.32	3687	*Gleditsia triacanthos*	honey locust	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
355781.05	4862218.88	3688	*Gleditsia triacanthos*	honey locust	8		f	g	g	1								x									1.20		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
355816.41	4862230.22	3689	*Ginkgo biloba*	ginkgo	9		g	g	g	1																	1.20				x			CLOCA	O		0		
355825.63	4862233.11	3690	*Ginkgo biloba*	ginkgo	5		g	g	g	1																	1.20				x			CLOCA	O		0		
355838.94	4862237.37	3691	*Ginkgo biloba*	ginkgo	6		f	g	g	1								x									1.20				x			CLOCA	O		0		
355848.77	4862240.52	3692	*Ginkgo biloba*	ginkgo	7		g	g	g	1																	1.20				x			CLOCA	O		0		
355890.00	4862272.44	3693	*Gleditsia triacanthos*	honey locust	10		g	g	g	1																	1.80				x			CLOCA	O		163150119	Municipality	
355927.51	4862266.27	3694	*Gleditsia triacanthos*	honey locust	10		p	g	g	1							x	x									1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
356001.14	4862290.48	3695	*Gleditsia triacanthos*	honey locust	15		g	g	g	1																	1.80				x			CLOCA	O		0		
356001.89	4862297.65	3696	*Taxus cuspidata*	Japanese yew	25		g	g	g	1																	1.80				x			CLOCA	O		0		
355994.26	4862260.26	3697	*Acer platanoides*	Norway maple	43		g	g	g	5																	3.00				x			CLOCA	O		163150127	Municipality	
355968.02	4862264.29	3698	*Acer platanoides*	Norway maple	11		f	f	f	1							x	x									1.80				x			CLOCA	O		0		
355962.02	4862262.63	3699	*Acer platanoides*	Norway maple	6	3	f	g	g	1																	1.20			x		Grading limits within 25% minimum TPZ		CLOCA	O		0		
355919.14	4862248.37	3700	*Gleditsia triacanthos*	honey locust	7		g	g	g	1																	1.20			x		Grading limits within 20% minimum TPZ		CLOCA	O		0		
355903.57	4862231.07	3701	*Gleditsia triacanthos*	honey locust	7		g	g	g	1																	1.20				x			CLOCA	O		163150119	Municipality	
355889.86	4862226.30	3702	*Gleditsia triacanthos*	honey locust	12		g	g	g	1																	1.80				x			CLOCA	O		163150119	Municipality	
355850.98	4862226.04	3703	*Gleditsia triacanthos*	honey locust	12		g	g	g	1																	1.80			x		Grading limits within 10% minimum TPZ		CLOCA	O		0		
355756.04	4862194.80	3704	*Gleditsia triacanthos*	honey locust	7		g	p	f	1																	1.20				x			CLOCA	O		0		
355750.68	4862192.92	3705	*Gleditsia triacanthos*	honey locust	8		g	g	g	1																	1.20				x			CLOCA	O		0		
355739.08	4862190.09	3706	*Acer platanoides*	Norway maple	6		f	f	f	1																	1.20			x		Grading limits within 30% minimum TPZ		CLOCA	O		0		
355640.20	4862151.49	3707	*Ulmus pumila*	Siberian elm	44	26	g	g	g	3		x								x						X	3.00				x			CLOCA	O		0		
355522.12	4862110.95	3708	*Pinus nigra*	Austrian pine	30		g	g	g	3	10																2.40				x			CLOCA	O		163130213	Municipality	
355520.20	4862111.85	3709	*Pinus nigra*	Austrian pine	30		g	g	g	3	10																2.40				x			CLOCA	O		163130213	Municipality	
355518.48	4862109.50	3710	*Pinus nigra*	Austrian pine	26		g	g	g	3																	1.80				x			CLOCA	O		163130213	Municipality	
355502.57	4862099.74	3711	*Ulmus pumila*	Siberian elm	15		g	g	g	2																	1.80				x			CLOCA	O		163130213	Municipality	
355335.04	4862060.73	3712	*Acer saccharinum*	silver maple	59		f	g	g	4							x	x		x						X	3.60				x			CLOCA	O		0		
355298.74	4862053.82	3713	*Acer saccharinum*	silver maple	75		g	g	g	4										x						X	4.80			x		Grading limits within 25% minimum TPZ		CLOCA	O		0		
355242.25	4862034.48	3714	*Quercus robur*	English oak	21		g	g	g	1																	1.80				x			CLOCA	O		0		
355233.11	4862031.69	3715	*Pyrus calleryana*	callery pear	19		g	g	g	1																	1.80				x			CLOCA	O		0		
355225.17	4862029.02	3716	*Quercus robur*	English oak	15		g	g	g	1																	1.80				x			CLOCA	O		0		
355189.28	4862005.98	3717	*Pyrus calleryana*	callery pear	24		g	g	g	2																	1.80				x			CLOCA	O		163130223	Municipality	
355176.58	4862001.83	3718	*Syringa reticulata*	Japanese Lilac	17		g	g	g	1																	1.80				x			CLOCA	O		163130502	Private	
355156.17	4862009.32	3719	*Acer platanoides*	Norway maple	25		g	g	g	2																	1.80			x		Grading limits within 30% minimum TPZ		CLOCA	O		163130502	Private	
355140.24	4862003.51	3720	*Acer platanoides*	Norway maple	20		g	g	g	2																	1.80				x			CLOCA	O		163130502	Private	
355131.16	4862001.25	3721	*Acer platanoides*	Norway maple	26		g	g	g	2																	1.80			x		Grading limits within 30% minimum TPZ		CLOCA	O		163130502	Private	

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Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
355113.55	4861986.50	3722	*Tilia cordata*	little leaf linden	19		g	g	g	2																	1.80				x			CLOCA	O		163130501	Municipality	
355014.81	4861967.35	3723	*Acer platanoides*	Norway maple	24		f	g	g	2								x									1.80			x		Grading limits within 15% minimum TPZ	x	CLOCA	O		163090148	Private	300 KING STREET WEST
354941.34	4861940.97	3724	*Acer platanoides*	Norway maple	25		g	g	g	2																	1.80				x			CLOCA	O		163090150	Private	322 KING ST W
354921.69	4861934.50	3725	*Acer platanoides*	Norway maple	28		g	g	g	2																	1.80				x			CLOCA	O		163090150	Private	322 KING ST W
354914.56	4861934.59	3726	*Acer platanoides*	Norway maple	14		g	g	g	1																	1.80			x		Grading limits within 10% minimum TPZ	x	CLOCA	O		163090151	Private	338 KING ST W
354907.53	4861932.11	3727	*Acer platanoides*	Norway maple	15		g	g	g	2																	1.80			x		Grading limits within 5% of minimum TPZ	x	CLOCA	O		163090151	Private	338 KING ST W
354880.48	4861923.14	3728	*Acer platanoides*	Norway maple	28		g	g	g	4																	1.80			x		Grading limits within 10% minimum TPZ	x	CLOCA	O		163090151	Private	338 KING ST W
354858.75	4861913.12	3729	*Acer x freemanii*	Freeman's maple	14		g	g	g	2																	1.80			x		Grading limits within 15% minimum TPZ	x	CLOCA	O		163090154	Private	360 KING STREET WEST
354848.30	4861908.21	3730	*Acer x freemanii*	Freeman's maple	16		g	g	g	1																	1.80			x		Grading limits within 10% minimum TPZ	x	CLOCA	O		163090154	Private	360 KING STREET WEST
354843.55	4861905.93	3731	*Acer x freemanii*	Freeman's maple	13		g	g	g	1																	1.80			x		Grading limits within 5% of minimum TPZ	x	CLOCA	O		163090154	Private	360 KING STREET WEST
354838.67	4861903.60	3732	*Acer x freemanii*	Freeman's maple	11		g	g	g	1																	1.80				x		x	CLOCA	O		163090154	Private	360 KING STREET WEST
354834.28	4861901.50	3733	*Acer x freemanii*	Freeman's maple	9		g	g	g	1																	1.20				x		x	CLOCA	O		163090154	Private	360 KING STREET WEST
354825.24	4861897.97	3734	*Gleditsia triacanthos*	honey locust	35		g	g	g	4																	2.40			x		Grading limits within 10% minimum TPZ		CLOCA	O		0		
354823.34	4861897.49	3735	*Juniperus virginiana*	eastern red cedar	6		g	g	g	1																	1.20				x			CLOCA	O		0		
354820.98	4861896.36	3736	*Gleditsia triacanthos*	honey locust	3		g	g	g	1																	1.20				x			CLOCA	O		0		
354817.63	4861895.34	3737	*Juniperus virginiana*	eastern red cedar	9		g	g	g	1																	1.20				x			CLOCA	O		0		
354812.91	4861893.71	3738	*Juniperus virginiana*	eastern red cedar	15	5	g	g	f	2	30																1.80			x		Grading limits within 15% minimum TPZ		CLOCA	O		0		
354809.97	4861887.98	3739	*Gleditsia triacanthos*	honey locust	27		g	g	g	3																	1.80				x			CLOCA	O		0		
354679.84	4861841.54	3740	*Malus sp.*	apple	26		f	f	f	4							x	x		x							1.80			x		Grading limits within 30% minimum TPZ		CLOCA	O		0		
354613.67	4861817.66	3741	*Acer platanoides*	Norway maple	27		g	g	g	4																X	1.80				x			CLOCA	O		163080125	Private	25 ROSEHILL BLVD
354583.19	4861810.09	3742	*Acer x freemanii*	Freeman's maple	19		g	g	g	2																	1.80			x		Grading limits within 30% minimum TPZ		CLOCA	O		0		
354573.55	4861806.96	3743	*Acer x freemanii*	Freeman's maple	21		g	g	g	3																	1.80			x		Grading limits within 35% minimum TPZ		CLOCA	O		0		
354563.99	4861803.72	3744	*Acer x freemanii*	Freeman's maple	22		g	g	g	2																	1.80			x		Grading limits within 30% minimum TPZ		CLOCA	O		0		
354536.60	4861793.12	3745	*Prunus sp.*	cherry	26		f	f	f	3							x	x								X	1.80				x			CLOCA	O		0		
354516.23	4861786.96	3746	*Acer platanoides*	Norway maple	20		g	g	g	3																	1.80				x			CLOCA	O		163080599	Private	500 KING STREET WEST
354504.91	4861783.26	3747	*Acer platanoides*	Norway maple	18		g	g	g	2																	1.80				x			CLOCA	O		163080599	Private	500 KING STREET WEST
354493.31	4861779.52	3748	*Acer platanoides*	Norway maple	21		g	g	g	3																	1.80				x			CLOCA	O		163080599	Private	500 KING STREET WEST
354469.53	4861772.00	3749	*Acer platanoides*	Norway maple	25		g	g	g	3																	1.80				x		x	CLOCA	O		163080599	Private	500 KING STREET WEST
354397.51	4861748.80	3750	*Betula papyrifera*	white birch	22	19,19	g	g	g	4																	1.80				x			CLOCA	O		0		
354385.99	4861745.04	3751	*Betula papyrifera*	white birch	28	25,27	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
354372.53	4861735.83	3752	*Picea glauca*	white spruce	10		g	g	g	1																	1.80				x			CLOCA	O		163080113	Private	520 KING ST W
354372.28	4861740.91	3753	*Picea glauca*	white spruce	8		g	f	p	1	70																1.20				x			CLOCA	O		163080113	Private	520 KING ST W
354352.00	4861738.98	3754	*Gleditsia triacanthos*	honey locust	40		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	O		0		
354331.47	4861727.39	3755	*Syringa reticulata*	Japanese Lilac	8		g	g	g	1																	1.20				x			CLOCA	O		163080113	Private	520 KING ST W
354329.65	4861723.79	3756	*Syringa reticulata*	Japanese Lilac	8		g	g	g	1																	1.20				x			CLOCA	O		163080113	Private	520 KING ST W
354329.27	4861721.13	3757	*Syringa reticulata*	Japanese Lilac	8		g	g	g	1																	1.20				x			CLOCA	O		163080113	Private	520 KING ST W
354289.47	4861715.49	3758	*Pinus nigra*	Austrian pine	31		g	g	f	3	30																2.40			x		Grading limits within 5% of minimum TPZ		CLOCA	O		163010448	Private	580 KING STREET WEST
354264.71	4861708.06	3759	*Gleditsia triacanthos*	honey locust	11		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010448	Private	580 KING STREET WEST
354258.01	4861705.09	3760	*Gleditsia triacanthos*	honey locust	36		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010448	Private	580 KING STREET WEST
354252.88	4861703.10	3761	*Pinus nigra*	Austrian pine	32		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010448	Private	580 KING STREET WEST
354243.63	4861699.43	3762	*Pinus nigra*	Austrian pine	36		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010168	Municipality	
354224.04	4861688.26	3763	*Pinus nigra*	Austrian pine	49		g	g	g	4	10																3.00			x		Grading limits within 30% minimum TPZ		CLOCA	O		163010448	Private	580 KING STREET WEST
354212.46	4861681.60	3764	*Acer platanoides*	Norway maple	10		g	g	g	1																	1.80			x		Grading limits within 30% minimum TPZ		CLOCA	O		163010448	Private	580 KING STREET WEST
354200.29	4861677.23	3765	*Pinus nigra*	Austrian pine	35		g	g	g	3																	2.40				x			CLOCA	O		163010448	Private	580 KING STREET WEST
354199.09	4861675.31	3766	*Pinus nigra*	Austrian pine	25		g	g	g	2																	1.80				x			CLOCA	O		163010448	Private	580 KING STREET WEST
354197.42	4861676.19	3767	*Pinus nigra*	Austrian pine	31		g	g	g	3																	2.40				x			CLOCA	O		163010168	Municipality	
354173.28	4861653.50	3768	*Acer platanoides*	Norway maple	33		g	g	g	4																	2.40				x			CLOCA	O		163010168	Municipality	
354173.27	4861648.74	3769	*Acer platanoides*	Norway maple	23		g	g	g	2	10																1.80				x			CLOCA	O		163010448	Private	580 KING STREET WEST
354142.81	4861619.87	3770	*Pinus nigra*	Austrian pine	21		p	p	p	3	30																1.80				x			CLOCA	O		163010448	Private	580 KING STREET WEST
354141.48	4861621.40	3771	*Pinus nigra*	Austrian pine	28		g	g	f	3	30																1.80				x			CLOCA	O		163010168	Municipality	
354140.26	4861619.99	3772	*Pinus nigra*	Austrian pine	36		g	g	g	3																	2.40				x			CLOCA	O		163010168	Municipality	
354136.83	4861605.97	3773	*Acer ginnala*	amur maple	9	4	g	g	g	1																	1.20				x			CLOCA	O		163010293	Municipality	
354137.96	4861606.79	3774	*Acer ginnala*	amur maple	10	9,8	f	f	f	1																	1.80				x			CLOCA	O		163010293	Municipality	
354139.14	4861603.62	3775	*Acer ginnala*	amur maple	11	11,9	f	f	f	1																	1.80				x			CLOCA	O		163010293	Municipality	
354142.23	4861602.69	3776	*Acer ginnala*	amur maple	14		g	g	g	1																	1.80				x			CLOCA	O		163010293	Municipality	
354143.11	4861598.39	3777	*Picea glauca*	white spruce	25		g	g	g	4																	1.80				x			CLOCA	O		163010293	Municipality	
354145.28	4861600.37	3778	*Acer ginnala*	amur maple	13	6	g	g	g	1																	1.80				x			CLOCA	O		163010293	Municipality	
354145.72	4861603.82	3779	*Pinus nigra*	Austrian pine	30		f	f	f	4																	2.40				x			CLOCA	O		163010293	Municipality	
354145.93	4861603.77	3780	*Pinus nigra*	Austrian pine	34		g	g	f	3													x				2.40				x			CLOCA	O		163010293	Municipality	
354149.28	4861603.97	3781	*Pinus nigra*	Austrian pine	35		g	g	g	3													x				2.40				x			CLOCA	O		163010448	Private	580 KING STREET WEST
354189.19	4861615.87	3782	*Morus alba cv. "Pendula"*	weeping white mulberry	12		g	g	g	1																	1.80				x			CLOCA	O		163010448	Private	580 KING STREET WEST

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Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
354200.07	4861618.30	3783	*Morus alba cv. "Pendula"*	weeping white mulberry	10		g	g	g	1																	1.80				x			CLOCA	O		163010448	Private	580 KING STREET WEST
354371.55	4861670.30	3784	*Gleditsia triacanthos*	honey locust	13		g	g	g	1																	1.80				x			CLOCA	O		163080298	Municipality	
354380.71	4861673.29	3785	*Gleditsia triacanthos*	honey locust	13		g	g	g	1																	1.80				x			CLOCA	O		163080298	Municipality	
354424.45	4861683.57	3786	*Fraxinus pennsylvanica*	red ash	18		p	p	p	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		163080599	Private	500 KING STREET WEST
354443.58	4861689.24	3787	*Acer platanoides*	Norway maple	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		163080599	Private	500 KING STREET WEST
354493.25	4861704.53	3788	*Acer platanoides*	Norway maple	14		f	f	f	2	30								x								1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		163080002	Provincial	
354569.84	4861733.44	3789	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20				x			CLOCA	O		163080118	Private	460 KING ST W
354570.73	4861733.81	3790	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																	1.20				x			CLOCA	O		163080118	Private	460 KING ST W
354571.63	4861734.22	3791	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20				x			CLOCA	O		163080118	Private	460 KING ST W
354600.70	4861738.19	3792	*Gleditsia triacanthos*	honey locust	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		163080124	Private	438 KING STREET WEST
354607.14	4861740.14	3793	*Gleditsia triacanthos*	honey locust	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		163080124	Private	438 KING STREET WEST
354615.05	4861750.82	3794	*Acer x freemanii*	Freeman's maple	16		g	g	g	2																	1.80				x			CLOCA	O		163080293	Municipality	
354786.35	4861799.49	3795	*Picea glauca*	white spruce	36		g	f	g	4													x				2.40				x			CLOCA	O		163090159	Private	400 KING STREET W.
354856.85	4861816.09	3796	*Syringa reticulata*	Japanese Lilac	5		g	g	g	1																	1.20			x		Grading limits within 5% of minimum TPZ		CLOCA	O		163090154	Private	360 KING STREET WEST
354859.02	4861816.77	3797	*Syringa reticulata*	Japanese Lilac	6		g	g	g	1																	1.20			x		Grading limits within 5% of minimum TPZ		CLOCA	O		163090154	Private	360 KING STREET WEST
354868.71	4861826.88	3798	*Quercus robur*	English oak	8		g	g	g	1																	1.20				x			CLOCA	O		163090153	Private	356 KING STREET WEST
354945.44	4861849.28	3799	*Thuja occidentalis*	eastern white cedar	16		g	g	g	1																	1.80				x			CLOCA	O		163090151	Private	338 KING ST W
354978.08	4861858.71	3800	*Acer platanoides*	Norway maple	28		g	g	f	3	30																1.80				x			CLOCA	O		163090150	Private	322 KING ST W
354986.42	4861861.32	3801	*Acer platanoides*	Norway maple	32		f	f	f	3	30																2.40				x			CLOCA	O		163090150	Private	322 KING ST W
355013.39	4861869.97	3802	*Tilia cordata*	little leaf linden	10		g	g	g	1																X	1.80				x			CLOCA	O		163090421	Municipality	
355017.82	4861871.50	3803	*Tilia cordata*	little leaf linden	9		g	g	g	1																X	1.20				x			CLOCA	O		163090421	Municipality	
355045.35	4861878.75	3804	*Acer platanoides*	Norway maple	78		g	g	g	8								x									4.80			x		Grading limits within 35% minimum TPZ		CLOCA	O		163090148	Private	300 KING STREET WEST
355059.82	4861883.32	3805	*Juglans nigra*	black walnut	4		g	g	g	1																	1.20			x		Grading limits within 10% minimum TPZ		CLOCA	O		163090147	Private	292 KING ST W
355063.77	4861884.87	3806	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20			x		Grading limits within 10% minimum TPZ		CLOCA	O		163090147	Private	292 KING ST W
355162.85	4861917.22	3807	*Juniperus virginiana*	eastern red cedar	8		g	g	g	1																	1.20				x			CLOCA	O		163130502	Private	
355166.49	4861917.25	3808	*Juniperus virginiana*	eastern red cedar	3		g	g	g	1																	1.20			x		Grading limits within 20% minimum TPZ		CLOCA	O		163130242	Municipality	
355167.65	4861918.07	3809	*Tilia cordata*	little leaf linden	20		g	g	g	2																	1.80			x		Grading limits within 15% minimum TPZ		CLOCA	O		163130242	Municipality	
355174.98	4861920.64	3810	*Tilia cordata*	little leaf linden	17		g	g	g	1																	1.80			x		Grading limits within 10% minimum TPZ		CLOCA	O		163130502	Private	
355182.59	4861923.20	3811	*Tilia cordata*	little leaf linden	19		g	g	g	2																	1.80			x		Grading limits within 10% minimum TPZ		CLOCA	O		163130502	Private	
355190.20	4861925.49	3812	*Tilia cordata*	little leaf linden	21		g	g	g	2														x			1.80			x		Grading limits within 15% minimum TPZ		CLOCA	O		163130502	Private	
355224.61	4861937.70	3813	*Tilia cordata*	little leaf linden	14		g	g	g	1																	1.80				x			CLOCA	O		163130503	Municipality	
355232.57	4861940.26	3814	*Tilia cordata*	little leaf linden	13		g	g	g	1																	1.80				x			CLOCA	O		163130503	Municipality	
355239.67	4861942.65	3815	*Tilia cordata*	little leaf linden	12		g	g	g	1																	1.80				x			CLOCA	O		163130504	Private	1 WARREN AVENUE
355302.65	4861965.22	3816	*Chamaecyparis nootkatensis*	weeping False Cypress	9		g	g	g	1																X	1.20				x			CLOCA	O		163130204	Private	212 KING STREET WEST
355540.04	4862038.80	3817	*Acer negundo*	Manitoba maple	16	8	f	f	f	2																	1.80				x			CLOCA	O		163130213	Municipality	
355550.73	4862051.54	3818	*Salix sp.*	willow	35	30	g	g	g	7	10	x	x														2.40				x			CLOCA	O		163130213	Municipality	
355554.95	4862043.77	3819	*Fraxinus pennsylvanica*	red ash	15		f	f	f	1																	1.80				x			CLOCA	O		163130213	Municipality	
355685.27	4862081.75	3820	*Gleditsia triacanthos*	honey locust	12		g	g	g	1																	1.80			x		Grading limits within 30% minimum TPZ		CLOCA	O		163140163	Municipality	
355706.16	4862088.30	3821	*Gleditsia triacanthos*	honey locust	14		g	g	g	2																	1.80				x			CLOCA	O		163140163	Municipality	
355719.91	4862092.91	3822	*Gleditsia triacanthos*	honey locust	16		g	g	g	2																	1.80				x			CLOCA	O		163140163	Municipality	
355770.84	4862109.37	3823	*Gleditsia triacanthos*	honey locust	8		g	g	g	1																	1.20				x			CLOCA	O		163140163	Municipality	
355787.90	4862114.83	3824	*Gleditsia triacanthos*	honey locust	8		g	g	g	1																	1.20				x			CLOCA	O		163140163	Municipality	
355802.39	4862119.51	3825	*Gleditsia triacanthos*	honey locust	7		g	g	g	1																	1.20				x			CLOCA	O		163140163	Municipality	
355876.70	4862143.44	3826	*Gleditsia triacanthos*	honey locust	10		g	g	g	1																	1.80				x			CLOCA	O		163140163	Municipality	
355888.55	4862147.25	3827	*Gleditsia triacanthos*	honey locust	9		g	g	g	1																	1.20				x			CLOCA	O		163140163	Municipality	
355902.96	4862152.07	3828	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																	1.20				x			CLOCA	O		163140163	Municipality	
355908.86	4862169.44	3829	*Gleditsia triacanthos*	honey locust	8		g	g	g	1																	1.20				x			CLOCA	O		163150119	Municipality	
355922.24	4862174.52	3830	*Gleditsia triacanthos*	honey locust	5		f	f	f	1																	1.20				x			CLOCA	O		163150119	Municipality	
355950.44	4862167.44	3831	*Gleditsia triacanthos*	honey locust	13		g	g	g	2																	1.80				x			CLOCA	O		163150117	Municipality	
355964.28	4862171.87	3832	*Gleditsia triacanthos*	honey locust	10		g	g	g	1																	1.80				x			CLOCA	O		163150117	Municipality	
355977.86	4862176.39	3833	*Gleditsia triacanthos*	honey locust	12		g	g	g	1																	1.80				x			CLOCA	O		163150117	Municipality	
356000.06	4862183.55	3834	*Gleditsia triacanthos*	honey locust	13		g	g	g	1										x							1.80				x			CLOCA	O		163150117	Municipality	
356007.77	4862186.02	3835	*Gleditsia triacanthos*	honey locust	11		g	g	g	1																	1.80				x			CLOCA	O		163150117	Municipality	
356012.45	4862206.05	3836	*Gleditsia triacanthos*	honey locust	18		g	f	g	1								x									1.80				x			CLOCA	O		163150127	Municipality	
356023.59	4862205.98	3837	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																	1.20				x			CLOCA	O		163150127	Municipality	
356034.52	4862179.84	3838	*Gleditsia triacanthos*	honey locust	9		g	g	g	1																	1.20				x			CLOCA	O		163150117	Municipality	
356020.81	4862156.83	3839	*Syringa reticulata*	Japanese Lilac	11		g	g	g	1																	1.80				x			CLOCA	O		163520090	Municipality	
356020.30	4862175.23	3840	*Gleditsia triacanthos*	honey locust	13		g	g	g	1																	1.80				x			CLOCA	O		163150117	Municipality	
355982.36	4862162.67	3841	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																	1.20				x			CLOCA	O		163150117	Municipality	
355878.92	4862129.16	3842	*Acer platanoides*	Norway maple	6		p	p	p	1	60																1.20		x			Tree is in conflict with proposed grading limits		CLOCA	O		163140163	Municipality	
355864.41	4862124.52	3843	*Gleditsia triacanthos*	honey locust	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		163140163	Municipality	

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Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
355850.27	4862120.04	3844	*Gleditsia triacanthos*	honey locust	16		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		163140163	Municipality	
355796.43	4862102.57	3845	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	O		163140163	Municipality	
355760.22	4862070.85	3846	*Malus sp.*	apple	10		f	f	f	1																	1.80				x			CLOCA	O		163530202	Municipality	
355754.40	4862070.77	3847	*Malus sp.*	apple	41		g	g	g	3																X	3.00				x			CLOCA	O		163530162	Municipality	
355737.28	4862070.68	3848	*Picea pungens*	blue spruce	41		g	f	g	3													x			X	3.00				x			CLOCA	O		163530162	Municipality	
355736.12	4862065.07	3849	*Picea pungens*	blue spruce	41		g	f	g	3													x			X	3.00				x			CLOCA	O		163530162	Municipality	
355736.10	4862077.44	3850	*Malus sp.*	apple	41		g	g	g	3																X	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	O		163530162	Municipality	
355721.71	4862073.12	3851	*Malus sp.*	apple	33		g	g	g	3																X	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	O		163530162	Municipality	
355717.76	4862066.56	3852	*Quercus rubra*	red oak	9		g	g	g	1																X	1.20				x			CLOCA	O		163530162	Municipality	
355676.54	4862059.72	3853	*Quercus robur*	English oak	21		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		163530463	Private	75 KING STREET WEST
355668.05	4862060.80	3854	*Gleditsia triacanthos*	honey locust	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		163140163	Municipality	
355650.49	4862055.08	3855	*Gleditsia triacanthos*	honey locust	14		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		163140163	Municipality	
355649.50	4862041.47	3856	*Quercus robur*	English oak	22		g	g	g	3																	1.80				x			CLOCA	O		163530463	Private	75 KING STREET WEST
355580.10	4862016.63	3857	*Acer negundo*	Manitoba maple	35	10,12,10	g	g	g	4																	2.40				x			CLOCA	O		163530228	Municipality	
355578.11	4862029.98	3858	*Acer negundo*	Manitoba maple	15	11,11	g	f	f	3		x	x							x							1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		163130242	Municipality	
355563.87	4862013.12	3859	*Populus sp.*	poplar	35		g	g	g	4																	2.40				x			CLOCA	O		163530230		
355224.91	4861912.65	3860	*Syringa reticulata*	Japanese Lilac	5		g	g	g	1																	1.20				x			CLOCA	O		163530474	Private	
355221.14	4861911.51	3861	*Syringa reticulata*	Japanese Lilac	6		g	g	g	1																	1.20				x			CLOCA	O		163530474	Private	
355208.54	4861907.43	3862	*Syringa reticulata*	Japanese Lilac	6		g	g	g	1																	1.20				x			CLOCA	O		163530474	Private	
355204.75	4861906.22	3863	*Syringa reticulata*	Japanese Lilac	8		g	g	g	1																	1.20				x			CLOCA	O		163530474	Private	
355167.26	4861893.72	3864	*Gleditsia triacanthos*	honey locust	27		g	g	g	3																	1.80				x			CLOCA	O		163530001	Private	245 KING ST W
355158.85	4861891.51	3865	*Morus alba cv. "Pendula"*	weeping white mulberry	5		g	g	g	1																	1.20				x			CLOCA	O		163530001	Private	245 KING ST W
355154.68	4861889.91	3866	*Morus alba*	white mulberry	5		g	g	g	1																	1.20				x			CLOCA	O		163530001	Private	245 KING ST W
355152.56	4861889.08	3867	*Gleditsia triacanthos*	honey locust	24		g	g	g	4										x							1.80				x			CLOCA	O		163530001	Private	245 KING ST W
355111.69	4861872.69	3868	*Gleditsia triacanthos*	honey locust	4		g	g	g	1																	1.20				x			CLOCA	O		163560504	Private	20 PARK ROAD SOUTH
355106.91	4861870.98	3869	*Gleditsia triacanthos*	honey locust	8		g	g	g	1																	1.20				x			CLOCA	O		163560504	Private	20 PARK ROAD SOUTH
355063.54	4861859.50	3870	*Tilia cordata*	little leaf linden	8		g	g	g	1																	1.20				x			CLOCA	O		163560504	Private	20 PARK ROAD SOUTH
355055.73	4861856.25	3871	*Tilia cordata*	little leaf linden	6		g	g	g	1																	1.20				x			CLOCA	O		163560504	Private	20 PARK ROAD SOUTH
354999.31	4861839.34	3872	*Ulmus* 'accolade'	accolade elm	8		g	g	g	1																	1.20			x		Grading limits within 10% minimum TPZ		CLOCA	O		163560235	Private	323 KING STREET WEST
354987.36	4861831.75	3873	*Acer ginnala*	amur maple	8		g	g	g	1																	1.20				x			CLOCA	O		163560235	Private	323 KING STREET WEST
354981.12	4861829.43	3874	*Acer ginnala*	amur maple	8		g	g	g	1																	1.20				x			CLOCA	O		163560235	Private	323 KING STREET WEST
354917.22	4861808.05	3875	*Thuja occidentalis*	eastern white cedar	6		g	g	g	1																X	1.20				x			CLOCA	O		163560232	Private	343 KING STREET WEST
354795.14	4861765.02	3876	*Fagus sylvatica*	European Beech	23		f	f	f	1																X	1.80				x			CLOCA	O		163560224	Private	375 KING STREET WEST
354794.55	4861768.11	3877	*Fagus sylvatica*	European Beech	39		f	f	f	1																X	2.40				x			CLOCA	O		163560224	Private	375 KING STREET WEST
354696.69	4861736.84	3878	*Acer platanoides*	Norway maple	42		g	g	g	5	10																3.00			x		Grading limits within 5% of minimum TPZ		CLOCA	O		163570001	Private	507 KING ST W
354682.58	4861732.47	3879	*Acer platanoides*	Norway maple	44		g	g	g	6	10																3.00			x		Grading limits within 15% minimum TPZ		CLOCA	O		163570001	Private	507 KING ST W
354668.65	4861728.30	3880	*Acer platanoides*	Norway maple	55		p	p	p	3	60						x										3.60			x		Grading limits within 20% minimum TPZ		CLOCA	O		163570001	Private	507 KING ST W
354655.20	4861723.77	3881	*Acer platanoides*	Norway maple	38		p	p	p	4							x										2.40				x			CLOCA	O		163570001	Private	507 KING ST W
354641.33	4861719.46	3882	*Acer platanoides*	Norway maple	43		f	p	p	3							x										3.00			x		Grading limits within 10% minimum TPZ		CLOCA	O		163570001	Private	507 KING ST W
354627.10	4861715.06	3883	*Acer platanoides*	Norway maple	41		g	g	g	5																	3.00			x		Grading limits within 10% minimum TPZ		CLOCA	O		163570001	Private	507 KING ST W
354612.88	4861710.64	3884	*Acer platanoides*	Norway maple	38		f	p	f	4	30																2.40			x		Grading limits within 10% minimum TPZ		CLOCA	O		163570001	Private	507 KING ST W
354599.36	4861705.84	3885	*Acer platanoides*	Norway maple	44		f	g	g	4							x										3.00			x		Grading limits within 10% minimum TPZ		CLOCA	O		163570001	Private	507 KING ST W
354585.46	4861702.03	3886	*Acer platanoides*	Norway maple	42		p	p	p	3							x										3.00			x		Grading limits within 10% minimum TPZ		CLOCA	O		163570001	Private	507 KING ST W
354557.60	4861693.45	3887	*Acer platanoides*	Norway maple	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		163570001	Private	507 KING ST W
354500.43	4861676.08	3888	*Acer platanoides*	Norway maple	21		g	g	g	3																	1.80			x		Grading limits within 10% minimum TPZ		CLOCA	O		163570001	Private	507 KING ST W
354488.16	4861672.22	3889	*Acer platanoides*	Norway maple	47		f	f	f	5																	3.00			x		Grading limits within 15% minimum TPZ		CLOCA	O		163570001	Private	507 KING ST W
354266.66	4861603.15	3890	*Picea glauca*	white spruce	34		g	g	g	4																	2.40				x			CLOCA	O		163580209	Private	22 STEVENSON RD S
354245.97	4861594.27	3891	*Acer x freemanii*	Freeman's maple	5		g	g	g	1																X	1.20				x			CLOCA	O		163580427	Private	611 KING STREET WEST
354227.82	4861590.39	3892	*Acer x freemanii*	Freeman's maple	12		g	g	g	1																X	1.80				x			CLOCA	O		163580427	Private	611 KING STREET WEST
354216.48	4861593.31	3893	*Syringa reticulata*	Japanese Lilac	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010304		
354209.81	4861586.56	3894	*Syringa reticulata*	Japanese Lilac	8		g	g	g	1																X	1.20			x		Grading limits within 5% of minimum TPZ		CLOCA	O		163580427	Private	611 KING STREET WEST
354194.15	4861581.86	3895	*Syringa reticulata*	Japanese Lilac	5		g	g	g	1																X	1.20				x			CLOCA	O		163580427	Private	611 KING STREET WEST
354184.78	4861583.59	3896	*Malus sp.*	apple	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010304		
354177.99	4861576.87	3897	*Malus sp.*	apple	9		g	g	g	1																X	1.20				x			CLOCA	O		163580427	Private	611 KING STREET WEST
354167.75	4861578.48	3898	*Malus sp.*	apple	8		g	g	g	1										x							1.20		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010304		
354165.02	4861572.78	3899	*Syringa reticulata*	Japanese Lilac	6		g	g	g	1																X	1.20				x			CLOCA	O		163580427	Private	611 KING STREET WEST
354155.97	4861569.78	3900	*Syringa reticulata*	Japanese Lilac	7		g	g	g	1																X	1.20				x			CLOCA	O		163580427	Private	611 KING STREET WEST
354147.18	4861571.80	3901	*Malus sp.*	apple	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010304		
354140.14	4861569.55	3902	*Malus sp.*	apple	11		g	g	g	1										x							1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010304		
354133.95	4861567.47	3903	*Syringa reticulata*	Japanese Lilac	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	O		163010304		
354046.33	4861533.59	3904	*Juglans nigra*	black walnut	6		g	g	g	1																	1.20			x		Grading limits within 10% minimum TPZ	x	CLOCA	O		163580001	Private	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
354045.61	4861533.48	3905	*Acer negundo*	Manitoba maple	4	4	g	g	g	1																	1.20			x		Grading limits within 15% minimum TPZ	x	CLOCA	O		163580001	Private	
354028.48	4861526.71	3906	*Juglans nigra*	black walnut	7		g	g	g	1																	1.20				x			CLOCA	O		163580001	Private	
354025.87	4861524.81	3907	*Juglans nigra*	Black walnut	13	7	g	g	g	1																	1.80				x			CLOCA	O		163580001	Private	
354022.90	4861520.14	3908	*Juglans nigra*	black walnut	25		g	g	g	4																	1.80				x			CLOCA	O		163580001	Private	
354011.84	4861520.27	3909	*Juglans nigra*	black walnut	49		g	g	g	6																	3.00				x			CLOCA	O		163580001	Private	
354008.19	4861515.26	3910	*Acer negundo*	Manitoba maple	7		g	g	g	1																	1.20				x			CLOCA	O		163580001	Private	
354007.34	4861513.36	3911	*Salix sp.*	willow	90		g	g	g	7	10																5.40				x			CLOCA	O		163580001	Private	
354000.56	4861516.87	3912	*Juglans nigra*	black walnut	21		g	g	g	3																	1.80				x			CLOCA	O		163580001	Private	
353995.80	4861513.20	3913	*Malus sp.*	apple	18	12,10	f	g	g	3																	1.80				x			CLOCA	O		163580001	Private	
353959.57	4861505.90	3914	*Prunus sp.*	cherry	15		g	g	g	2																	1.80			x		Grading limits within 5% of minimum TPZ		CLOCA	O		163600183	Private	10 WAVERLY STREET SOUTH
353950.89	4861501.67	3915	*Acer saccharinum*	silver maple	25	22,25,24	g	g	g	4																	1.80				x			CLOCA	O		163600183	Private	10 WAVERLY STREET SOUTH
353944.93	4861498.70	3916	*Prunus sp.*	cherry	18		g	g	g	3																	1.80				x			CLOCA	O		163600183	Private	10 WAVERLY STREET SOUTH
353929.82	4861497.39	3917	*Prunus sp.*	cherry	20	10,6	g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		163600185	Private	679 KING STREET WEST
353917.57	4861493.02	3918	*Acer platanoides*	Norway maple	29		f	f	p	3							x	x								X	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		163600186	Private	685 KING ST W
353899.59	4861487.25	3919	*Acer platanoides*	Norway maple	36		g	f	f	4	30																2.40		x			Tree is in conflict with proposed grading limits		CLOCA	O		163600187	Private	687 KING ST W
353886.68	4861482.33	3920	*Acer platanoides*	Norway maple	54		g	g	g	5																	3.60		x			Tree is in conflict with proposed grading limits		CLOCA	O		163600189	Private	693 KING ST W
353795.56	4861452.54	3921	*Picea glauca 'conica'*	dwarf Alberta spruce	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	O		163600195	Private	721 KING STREET WEST
353793.85	4861451.96	3922	*Picea glauca 'conica'*	dwarf Alberta spruce	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	O		163600195	Private	721 KING STREET WEST
353762.74	4861431.78	3923	*Acer negundo*	Manitoba maple	24		g	f	g	3																X	1.80				x			CLOCA	O		163600196	Private	731 KING STREET WEST
353759.49	4861431.76	3924	*Acer platanoides*	Norway maple	18		g	g	g	2																	1.80				x			CLOCA	O		163600013	Private	739 KING STREET WEST
353758.94	4861435.70	3925	*Acer saccharum ssp. saccharum*	sugar maple	40		g	f	g	4																	2.40				x			CLOCA	O		163600013	Private	739 KING STREET WEST
353714.70	4861426.33	3926	*Juglans nigra*	black walnut	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		163600011	Private	749 KING STREET WEST
353699.77	4861419.75	3927	*Picea pungens*	blue spruce	39		g	f	g	5													x				2.40		x			Tree is in conflict with proposed grading limits		CLOCA	O		163600010	Private	757 KING STREET WEST
353671.98	4861379.60	3928	*Acer saccharinum*	silver maple	86		g	f	g	5																X	5.40				x			CLOCA	O		163600007	Private	773 KING STREET WEST
353669.52	4861392.19	3929	*Gleditsia triacanthos*	honey locust	28		g	g	g	4																X	1.80				x			CLOCA	O		163600008	Private	767 KING STREET WEST
353664.34	4861397.81	3930	*Juglans nigra*	black walnut	30		g	g	g	4																X	2.40				x			CLOCA	O		163600007	Private	773 KING STREET WEST
353662.94	4861406.85	3931	*Pinus nigra*	Austrian pine	5		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	O		163600007	Private	773 KING STREET WEST
353661.54	4861410.35	3932	*Picea glauca*	white spruce	5		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	O		163600007	Private	773 KING STREET WEST
353655.36	4861405.97	3933	*Quercus alba*	white oak	67		f	f	f	7	30															X	4.20		x			Tree is in conflict with proposed grading limits		CLOCA	O		163600007	Private	773 KING STREET WEST
353643.87	4861389.65	3934	*Acer platanoides*	Norway maple	66		f	f	g	6																X	4.20				x			CLOCA	O		163600007	Private	773 KING STREET WEST
353634.41	4861403.88	3935	*Catalpa speciosa*	catalpa	75		g	g	g	5								x		x							4.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		163600006	Private	779 KING ST W
353622.09	4861374.28	3936	*Acer platanoides*	Norway maple	32		g	g	g	5																	2.40				x			CLOCA	O		163600005	Private	787 KING STREET WEST
353618.54	4861370.62	3937	*Acer platanoides*	Norway maple	28		g	g	g	4																	1.80				x			CLOCA	O		163600005	Private	787 KING STREET WEST
353585.07	4861378.76	3938	*Malus sp.*	apple	35	24	g	g	g	4																X	2.40		x			Grading limits within significant portion of minimum TPZ		CLOCA	O		163600004	Private	791 KING STREET WEST
353548.15	4861342.02	3939	*Acer x freemanii*	Freeman's maple	8		g	g	g	2																	1.20				x			CLOCA	O		164190647	Private	815 KING STREET WEST
353542.42	4861358.94	3940	*Acer x freemanii*	Freeman's maple	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	O		164190647	Private	815 KING STREET WEST
353437.23	4861333.80	3941	*Tilia cordata*	little leaf linden	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		164190341	Private	843 KING ST W
353432.54	4861332.68	3942	*Tilia cordata*	little leaf linden	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		164190341	Private	843 KING ST W
353427.97	4861331.10	3943	*Tilia cordata*	little leaf linden	20		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		164190341	Private	843 KING ST W
353409.89	4861321.81	3944	*Gleditsia triacanthos*	honey locust	18		g	g	g	2																	1.80			x		Grading limits within 30% minimum TPZ	x	CLOCA	O		164190341	Private	843 KING ST W
353391.42	4861317.10	3945	*Juniperus virginiana*	eastern red cedar	4		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	O		164190341	Private	843 KING ST W
353389.40	4861316.48	3946	*Juniperus virginiana*	eastern red cedar	3		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981208	Municipality	
353368.51	4861305.68	3947	*Syringa reticulata*	Japanese Lilac	8		g	g	g	2																	1.20				x			CLOCA	O		164190340	Private	847 KING ST W
353361.15	4861306.68	3948	*Syringa reticulata*	Japanese Lilac	8		g	g	g	2																	1.20			x		Grading limits within 20% minimum TPZ		CLOCA	O		164190340	Private	847 KING ST W
353343.29	4861299.45	3949	*Syringa reticulata*	Japanese Lilac	8		g	g	g	2																	1.20				x			CLOCA	O		164190340	Private	847 KING ST W
353336.23	4861298.84	3950	*Syringa reticulata*	Japanese Lilac	11		g	g	g	2																	1.80				x			CLOCA	O		162981208	Municipality	
353314.42	4861292.00	3951	*Malus sp.*	apple	48		g	g	g	3																	3.00			x		Grading limits within 15% minimum TPZ		CLOCA	O		162981208	Municipality	
353300.45	4861287.06	3952	*Salix sp.*	willow	35	24	f	f	f	4	20																2.40				x			CLOCA	O		162981208	Municipality	
353299.35	4861289.97	3953	*Salix sp.*	willow	28	22,19,21	f	f	p	7	30																1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981208	Municipality	
353297.38	4861293.88	3954	*Salix sp.*	willow	19	13,12,10	f	p	p	2	40																1.80		x			Tree is in conflict with proposed grading limits	x	CLOCA	O		162981206	Municipality	
353293.38	4861297.02	3955	*Acer negundo*	Manitoba maple	19		g	f	f	3	10																1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981206	Municipality	
353281.98	4861285.12	3956	*Acer negundo*	Manitoba maple	31	29	f	p	f	4							x	x									2.40		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981208	Municipality	
353280.69	4861292.40	3957	*Juglans nigra*	black walnut	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981206	Municipality	
353278.88	4861283.60	3958	*Acer negundo*	Manitoba maple	23		f	f	f	3	30																1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981208	Municipality	
353275.26	4861281.80	3959	*Salix sp.*	willow	34		g	g	g	3	10																2.40		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981208	Municipality	
353273.38	4861284.74	3960	*Salix sp.*	willow	38	23	g	g	g	4	10																2.40		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981206	Municipality	
353271.44	4861284.25	3961	*Salix sp.*	willow	31	22	g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981206	Municipality	
353255.71	4861277.73	3962	*Pinus nigra*	Austrian pine	28		f	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981208	Municipality	
353254.61	4861276.00	3963	*Pinus nigra*	Austrian pine	39		f	f	f	3																	2.40		x			Tree is in conflict with proposed grading limits	x	CLOCA	O		162981208	Municipality	
353251.77	4861274.72	3964	*Pinus nigra*	Austrian pine	34	31	g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981208	Municipality	
353248.52	4861273.39	3965	*Pinus nigra*	Austrian pine	23		f	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981208	Municipality	

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
353247.31	4861272.09	3966	*Pinus nigra*	Austrian pine	32		f	p	f	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981208	Municipality	
353244.14	4861273.46	3967	*Pinus nigra*	Austrian pine	27		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981208	Municipality	
353239.63	4861277.26	3968	*Acer negundo*	Manitoba maple	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981206	Municipality	
353237.19	4861271.01	3969	*Pinus nigra*	Austrian pine	28		f	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981208	Municipality	
353234.15	4861273.54	3970	*Acer negundo*	Manitoba maple	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981206	Municipality	
353233.15	4861269.41	3971	*Pinus nigra*	Austrian pine	38		f	p	p	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981208	Municipality	
353222.01	4861269.68	3972	*Tilia cordata*	little leaf linden	25	7	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981206	Municipality	
353219.83	4861265.28	3973	*Pinus nigra*	Austrian pine	46		f	f	f	3																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981208	Municipality	
353214.32	4861263.21	3974	*Pinus nigra*	Austrian pine	31		f	f	f	3																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981208	Municipality	
353213.33	4861266.27	3975	*Acer negundo*	Manitoba maple	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981206	Municipality	
353211.27	4861267.73	3976	*Acer negundo*	Manitoba maple	28		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981206	Municipality	
353206.32	4861267.18	3977	*Acer negundo*	Manitoba maple	28		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981206	Municipality	
353188.37	4861254.22	3978	*Picea abies*	Norway spruce	30		g	g	g	3																	2.40			x		Grading limits within 20% minimum TPZ		CLOCA	O		162981208	Municipality	
353185.57	4861254.73	3979	*Acer saccharinum*	silver maple	29	24,24,17,18	g	g	g	6																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981208	Municipality	
353183.60	4861259.38	3980	*Picea pungens*	blue spruce	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981206	Municipality	
353178.14	4861252.16	3981	*Picea glauca*	white spruce	27		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	O		162981208	Municipality	
353155.55	4861255.92	3982	*Robinia pseudoacacia*	black locust	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
353155.27	4861254.70	3983	*Robinia pseudoacacia*	black locust	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
353155.09	4861255.59	3984	*Robinia pseudoacacia*	black locust	19		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
353152.89	4861252.01	3985	*Robinia pseudoacacia*	black locust	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
353151.46	4861250.86	3986	*Robinia pseudoacacia*	black locust	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
353150.53	4861249.69	3987	*Robinia pseudoacacia*	black locust	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
353150.11	4861249.69	3988	*Robinia pseudoacacia*	black locust	15	10,14	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
353149.17	4861250.77	3989	*Robinia pseudoacacia*	black locust	19		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
353144.68	4861248.49	3990	*Pinus nigra*	Austrian pine	27		f	p	p	3	60																1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
353139.20	4861243.68	3991	*Acer negundo*	Manitoba maple	24	22,23	f	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
353128.26	4861241.38	3992	*Acer negundo*	Manitoba maple	13	12,12,12	f	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
353076.31	4861223.55	3993	*Robinia pseudoacacia*	black locust	84		f	f	f	6	30																5.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
353068.61	4861220.58	3994	*Acer saccharum ssp. saccharum*	sugar maple	61		g	g	g	6	10																4.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
353060.27	4861217.65	3995	*Acer saccharum ssp. saccharum*	sugar maple	72		g	f	f	6	30																4.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
353056.97	4861216.13	3996	*Prunus sp.*	cherry	19		f	f	f	2	10																1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
353051.74	4861214.86	3997	*Picea pungens*	blue spruce	39		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
353048.95	4861214.44	3998	*Picea pungens*	blue spruce	41		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
353045.29	4861213.07	3999	*Picea pungens*	blue spruce	36		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
353040.53	4861211.32	4000	*Picea pungens*	blue spruce	44		g	g	g	3																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
353031.92	4861208.64	4001	*Acer saccharum ssp. saccharum*	sugar maple	90		g	g	g	7	10																5.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
353023.61	4861206.21	4002	*Acer saccharum ssp. saccharum*	sugar maple	63		f	g	g	6							x	x									4.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
353018.14	4861203.92	4003	*Acer saccharum ssp. saccharum*	sugar maple	63		g	g	g	6		x	x														4.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
353003.63	4861199.71	4004	*Acer platanoides*	Norway maple	53		g	g	g	6																	3.60		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
352999.68	4861198.33	4005	*Acer platanoides*	Norway maple	63		g	g	g	6																	4.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
352932.63	4861175.37	4006	*Acer platanoides*	Norway maple	23	17,17,22,22	g	g	g	6																X	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		164190013	Private	1921 DUNDAS ST E
352928.25	4861173.90	4007	*Acer platanoides*	Norway maple	54		g	g	g	6		x	x													X	3.60		x			Tree is in conflict with proposed grading limits		CLOCA	W		164190013	Private	1921 DUNDAS ST E
352867.97	4861158.90	4008	*Juniperus virginiana*	eastern red cedar	17		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
352865.33	4861158.18	4009	*Juniperus virginiana*	eastern red cedar	17		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		162981203	Municipality	
352831.81	4861142.05	4010	*Gleditsia triacanthos*	honey locust	16		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		164190001	Private	1903 DUNDAS ST E
352791.69	4861125.62	4011	*Syringa reticulata*	Japanese Lilac	13		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		164190001	Private	1903 DUNDAS ST E
352788.94	4861121.17	4012	*Syringa reticulata*	Japanese Lilac	14		g	g	g	1																	1.80			x		Grading limits within 10% minimum TPZ		CLOCA	W		164190001	Private	1903 DUNDAS ST E
352744.99	4861110.57	4013	*Acer platanoides*	Norway maple	25		g	g	g	2																X	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265130080	Private	1801 DUNDAS STREET EAST
352734.20	4861107.13	4014	*Acer platanoides*	Norway maple	35		g	g	g	3																X	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265130080	Private	1801 DUNDAS STREET EAST
352723.89	4861104.22	4015	*Acer platanoides*	Norway maple	33		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265130080	Private	1801 DUNDAS STREET EAST
352714.69	4861101.22	4016	*Acer platanoides*	Norway maple	30		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265130080	Private	1801 DUNDAS STREET EAST
352704.71	4861098.24	4017	*Acer platanoides*	Norway maple	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265130080	Private	1801 DUNDAS STREET EAST
352625.60	4861071.53	4018	*Acer platanoides*	Norway maple	23		g	g	g	2																X	1.80			x		Grading limits within 10% minimum TPZ	x	CLOCA	W		265130080	Private	1801 DUNDAS STREET EAST
352610.57	4861066.83	4019	*Acer platanoides*	Norway maple	33		g	g	g	3										x						X	2.40			x		Grading limits within 25% minimum TPZ	x	CLOCA	W		265130080	Private	1801 DUNDAS STREET EAST
352597.95	4861062.31	4020	*Acer platanoides*	Norway maple	34		g	g	g	3										x						X	2.40			x		Grading limits within 10% minimum TPZ	x	CLOCA	W		265130080	Private	1801 DUNDAS STREET EAST
352568.41	4861051.64	4021	*Acer platanoides*	Norway maple	52		g	g	g	4										x						X	3.60			x		Grading limits within 5% of minimum TPZ		CLOCA	W		265130080	Private	1801 DUNDAS STREET EAST
352539.94	4861040.71	4022	*Acer negundo*	Manitoba maple	31	17,21,25	g	g	g	4																X	2.40				x			CLOCA	W		265130080	Private	1801 DUNDAS STREET EAST
352539.84	4861042.11	4023	*Acer negundo*	Manitoba maple	32	13,30	g	f	f	4	30															X	2.40				x			CLOCA	W		265130080	Private	1801 DUNDAS STREET EAST
352520.10	4861045.54	4024	*Acer negundo*	Manitoba maple	18		p	p	p	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	
352513.74	4861038.61	4025	*Acer negundo*	Manitoba maple	42	23,24,26	g	g	g	6																	3.00			x		Grading limits within 30% minimum TPZ		CLOCA	W		265150241	Municipality	
352513.10	4861043.67	4026	*Acer negundo*	Manitoba maple	48	30,31	f	f	f	7																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		265150241	Municipality	

Project: TA8893-2-20
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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
352498.54	4861034.67	4027	*Acer negundo*	Manitoba maple	36	36	g	g	g	6		x	x							x							2.40		x			Grading limits within significant portion of minimum TPZ		CLOCA	W		265150241	Municipality	
352488.31	4861027.86	4028	*Ulmus pumila*	Siberian elm	47		g	g	g	4																	3.00				x			CLOCA	W		265130078	Private	
352405.90	4861003.08	4029	*Juniperus virginiana*	eastern red cedar	31		g	g	g	3																	2.40				x			CLOCA	W		265130078	Private	
352389.72	4861000.23	4030	*Acer negundo*	Manitoba maple	19	10	g	g	g	2																	1.80				x			CLOCA	W		265150241	Municipality	
352386.37	4860997.27	4031	*Elaeagnus angustifolia*	Russian olive	19	10	f	f	f	2																	1.80				x			CLOCA	W		265130079	Municipality	
352345.54	4860989.88	4032	*Ginkgo biloba*	ginkgo	5		g	g	g	1																	1.20				x			CLOCA	W		265150241	Municipality	
352330.76	4860985.01	4033	*Ginkgo biloba*	ginkgo	6		g	g	g	1																	1.20				x			CLOCA	W		265130007	Private	1645 DUNDAS ST E
352321.57	4860982.16	4034	*Ginkgo biloba*	ginkgo	6		g	g	g	1																	1.20				x			CLOCA	W		265150241	Municipality	
352312.30	4860979.15	4035	*Ginkgo biloba*	ginkgo	5		g	g	g	1																	1.20				x			CLOCA	W		265130007	Private	1645 DUNDAS ST E
352295.75	4860973.56	4036	*Ginkgo biloba*	ginkgo	8		g	g	g	1																	1.20				x			CLOCA	W		265130006	Private	1635 DUNDAS ST E
352295.63	4860973.83	4037	*Ginkgo biloba*	ginkgo	9		f	g	g	1								x									1.20				x			CLOCA	W		265130006	Private	1635 DUNDAS ST E
352283.57	4860969.87	4038	*Ginkgo biloba*	ginkgo	9		g	g	g	1																	1.20				x			CLOCA	W		265130006	Private	1635 DUNDAS ST E
352271.49	4860966.14	4039	*Ginkgo biloba*	ginkgo	11		g	g	g	1																	1.80				x			CLOCA	W		265130006	Private	1635 DUNDAS ST E
352250.96	4860952.66	4040	*Acer platanoides*	Norway maple	36		g	g	g	4																	2.40				x			CLOCA	W		265130005	Private	1631 DUNDAS STREET EAST
352205.23	4860941.11	4041	*Acer platanoides*	Norway maple	62		g	g	g	6																	4.20			x		Grading limits within 20% minimum TPZ	x	CLOCA	W		265130002	Private	1615 DUNDAS STREET EAST
352046.97	4860890.03	4042	*Syringa reticulata*	Japanese Lilac	8		p	g	g	1																	1.20				x			CLOCA	W		265130118	Private	1603 DUNDAS STREET EAST
352042.45	4860887.92	4043	*Syringa reticulata*	Japanese Lilac	9		p	g	g	1																	1.20				x			CLOCA	W		265130118	Private	1603 DUNDAS STREET EAST
351948.24	4860861.67	4044	*Gleditsia triacanthos*	honey locust	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265090316	Private	1549 DUNDAS STREET EAST
351885.58	4860836.47	4045	*Robinia pseudoacacia*	black locust	25		g	g	g	2																	1.80				x			CLOCA	W		265090299	Private	1541 DUNDAS STREET EAST
351826.44	4860819.49	4046	*Picea pungens*	blue spruce	46		g	g	g	3																	3.00				x			CLOCA	W		265090297	Private	1533 DUNDAS ST E
351823.31	4860822.47	4047	*Picea pungens*	blue spruce	26		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ	x	CLOCA	W		265090297	Private	1533 DUNDAS ST E
351819.13	4860814.22	4048	*Acer saccharinum*	silver maple	80	41	g	g	g	7																	4.80				x			CLOCA	W		265090297	Private	1533 DUNDAS ST E
351812.90	4860819.02	4049	*Gleditsia triacanthos*	honey locust	12		g	g	g	1																	1.80				x		x	CLOCA	W		265090295	Private	1531 DUNDAS STREET EAST
351791.53	4860806.00	4050	*Gleditsia triacanthos*	honey locust	13		g	g	g	1																	1.80				x			CLOCA	W		265090294	Private	
351731.28	4860786.89	4051	*Syringa reticulata*	Japanese Lilac	11		g	g	g	3										x							1.80				x			CLOCA	W		265090285	Private	1519 DUNDAS ST E
351718.20	4860787.37	4052	*Syringa reticulata*	Japanese Lilac	11		g	g	g	1																	1.80				x			CLOCA	W		265090285	Private	1519 DUNDAS ST E
351706.30	4860783.98	4053	*Syringa reticulata*	Japanese Lilac	12		g	g	g	1																	1.80				x			CLOCA	W		265090285	Private	1519 DUNDAS ST E
351428.15	4860697.29	4054	*Morus alba cv. "Pendula"*	weeping white mulberry	23		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265090007	Private	1243 DUNDAS ST E
351059.22	4860584.62	4055	*Pinus mugo*	mugo pine	13	11,8	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265080227	Private	1111 DUNDAS ST E
350904.55	4860529.42	4056	*Fraxinus pennsylvanica*	red ash	17	6	p	p	p	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265080222	Private	
350903.37	4860528.70	4057	*Fraxinus pennsylvanica*	red ash	19	15	p	p	p	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265080222	Private	
350872.91	4860521.60	4058	*Salix sp.*	willow	90		f	f	f	7																	5.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265080222	Private	
350838.82	4860508.06	4059	*Acer platanoides*	Norway maple	45		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		270140000		
350833.87	4860507.19	4060	*Acer platanoides*	Norway maple	42		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		270140000		
350818.77	4860500.93	4061	*Taxus cuspidata*	Japanese yew	8	7,6	g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265080050	Private	991 DUNDAS STREET EAST
350814.87	4860500.40	4062	*Juglans nigra*	black walnut	8	4	g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265080050	Private	991 DUNDAS STREET EAST
350796.12	4860492.78	4063	*Picea pungens*	blue spruce	39		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265080049	Private	987 DUNDAS STREET EAST
350774.33	4860489.94	4064	*Acer negundo*	Manitoba maple	47		p	f	f	6																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		265220032	Municipality	
350730.54	4860465.96	4065	*Acer saccharinum*	silver maple	130		g	g	g	12																	7.80			x		Grading limits within 30% minimum TPZ		CLOCA	W		265080048	Private	951 DUNDAS STREET EAST
350633.78	4860433.83	4066	*Juniperus virginiana*	eastern red cedar	3		g	g	g	1																	1.20				x			CLOCA	W		265070241	Private	835 DUNDAS ST E
350629.09	4860432.50	4067	*Juniperus virginiana*	eastern red cedar	3		g	g	g	1																	1.20				x			CLOCA	W		265070241	Private	835 DUNDAS ST E
350598.35	4860425.86	4068	*Picea glauca*	white spruce	28		g	g	g	3																	1.80			x		Grading limits within 5% of minimum TPZ		CLOCA	W		265070239	Private	831 DUNDAS ST E
350517.18	4860400.41	4069	*Acer platanoides*	Norway maple	65		g	g	g	5																	4.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265070082	Municipality	
350507.61	4860392.04	4070	*Acer negundo*	Manitoba maple	18	9	g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		CLOCA	W		265070082	Municipality	
350505.72	4860395.92	4071	*Acer negundo*	Manitoba maple	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265070082	Municipality	
350479.76	4860391.73	4072	*Ulmus pumila*	Siberian elm	24		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265070082	Municipality	
350478.04	4860390.93	4073	*Acer negundo*	Manitoba maple	24	23	g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265070082	Municipality	
350386.60	4860361.18	4074	*Acer platanoides*	Norway maple	59		g	f	g	5														x			3.60		x			Tree is in conflict with proposed grading limits		CLOCA	W		265060018	Private	98 GARDEN ST
350376.63	4860360.57	4075	*Acer platanoides*	Norway maple	56		g	g	g	5																	3.60		x			Tree is in conflict with proposed grading limits		CLOCA	W		265330002	Municipality	
350368.66	4860358.29	4076	*Acer platanoides*	Norway maple	48		g	f	g	5														x			3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		265330002	Municipality	
350352.16	4860353.04	4077	*Acer platanoides*	Norway maple	58		f	f	g	5								x						x			3.60		x			Tree is in conflict with proposed grading limits		CLOCA	W		265330002	Municipality	
350345.30	4860350.71	4078	*Acer platanoides*	Norway maple	52		g	f	g	5														x			3.60		x			Tree is in conflict with proposed grading limits		CLOCA	W		265330002	Municipality	
350339.66	4860348.97	4079	*Acer platanoides*	Norway maple	55		g	f	g	5														x			3.60		x			Tree is in conflict with proposed grading limits		CLOCA	W		265330002	Municipality	
350322.36	4860343.17	4080	*Acer platanoides*	Norway maple	49		g	g	g	5														x			3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		265330002	Municipality	
350315.24	4860340.98	4081	*Acer platanoides*	Norway maple	42		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		265330002	Municipality	
350295.58	4860334.50	4082	*Acer platanoides*	Norway maple	46		g	g	g	5														x			3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		265330002	Municipality	
350289.96	4860332.80	4083	*Acer platanoides*	Norway maple	34		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265330002	Municipality	
350193.05	4860299.39	4084	*Acer platanoides*	Norway maple	62		g	g	g	5										x							4.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265060014	Private	507 DUNDAS ST E
350175.68	4860294.61	4085	*Picea glauca*	white spruce	21		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265060014	Private	507 DUNDAS ST E
350167.93	4860292.80	4086	*Picea pungens*	blue spruce	34		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265060014	Private	507 DUNDAS ST E
350132.14	4860270.66	4087	*Acer saccharum ssp. saccharum*	sugar maple	120		g	g	g	10										x							7.20				x			CLOCA	W		265330056	Municipality	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
349980.74	4860222.44	4088	*Acer platanoides*	Norway maple	29		g	f	g	3									x								1.80				x			CLOCA	W		265030042	Municipality	
349971.41	4860232.56	4089	*Amelanchier sp.*	serviceberry	5	6,63	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		265030042	Municipality	
349951.91	4860227.38	4090	*Amelanchier sp.*	serviceberry	9	7,7,8	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265340002		
349714.99	4860142.75	4091	*Pyrus calleryana*	callery pear	21		g	g	g	3																X	1.80				x			CLOCA	W		265030017	Municipality	
349713.99	4860146.61	4092	*Pyrus calleryana*	callery pear	21		g	g	g	3																X	1.80			x		Grading limits within 25% minimum TPZ		CLOCA	W		265030017	Municipality	
349701.39	4860136.01	4093	*Magnolia sp.*	magnolia	19	16	g	g	g	3																X	1.80				x			CLOCA	W		265030017	Municipality	
349698.30	4860131.53	4094	*Pyrus calleryana*	callery pear	20		g	g	g	3																X	1.80				x			CLOCA	W		265030017	Municipality	
349697.26	4860137.71	4095	*Amelanchier sp.*	serviceberry	9	9,7,6	g	g	g	2																X	1.20				x			CLOCA	W		265030017	Municipality	
349694.96	4860140.38	4096	*Amelanchier sp.*	serviceberry	7	7,4	g	g	g	1																X	1.20				x			CLOCA	W		265030017	Municipality	
349694.35	4860143.36	4097	*Amelanchier sp.*	serviceberry	7	5,6,6	g	g	g	2																X	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265030017	Municipality	
349601.81	4860117.66	4098	*Gleditsia triacanthos*	honey locust	26		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350002	Municipality	
349591.75	4860114.38	4099	*Gleditsia triacanthos*	honey locust	23		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350002	Municipality	
349574.73	4860108.89	4100	*Gleditsia triacanthos*	honey locust	32		g	f	f	3																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350002	Municipality	
349560.74	4860104.19	4101	*Gleditsia triacanthos*	honey locust	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350002	Municipality	
349546.76	4860099.81	4102	*Gleditsia triacanthos*	honey locust	23		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350002	Municipality	
349524.03	4860073.01	4103	*Gleditsia triacanthos*	honey locust	34		g	g	g	4																	2.40				x			CLOCA	W		265020005	Municipality	
349484.90	4860080.45	4104	*Gleditsia triacanthos*	honey locust	20		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350002	Municipality	
349450.33	4860069.35	4105	*Gleditsia triacanthos*	honey locust	22		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350002	Municipality	
349409.25	4860055.81	4106	*Gleditsia triacanthos*	honey locust	19		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350002	Municipality	
349394.74	4860051.23	4107	*Gleditsia triacanthos*	honey locust	23		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350002	Municipality	
349372.77	4860040.93	4108	*Acer platanoides*	Norway maple	6		g	f	f	3																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350002	Municipality	
349366.98	4860039.14	4109	*Acer platanoides*	Norway maple	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350002	Municipality	
349362.79	4860040.95	4110	*Gleditsia triacanthos*	honey locust	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350002	Municipality	
349361.32	4860037.20	4111	*Acer platanoides*	Norway maple	22		g	f	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350002	Municipality	
349355.52	4860035.26	4112	*Acer platanoides*	Norway maple	22		g	f	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350002	Municipality	
349349.85	4860033.47	4113	*Acer platanoides*	Norway maple	21		g	f	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350002	Municipality	
349347.10	4860010.31	4114	*Gleditsia triacanthos*	honey locust	17		g	g	g	2																	1.80				x			CLOCA	W		265020010	Private	
349346.85	4860035.74	4115	*Gleditsia triacanthos*	honey locust	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265350002	Municipality	
349345.76	4860014.31	4116	*Gleditsia triacanthos*	honey locust	18		g	g	g	2																	1.80				x			CLOCA	W		265020010	Private	
349344.55	4860018.19	4117	*Acer platanoides*	Norway maple	18		p	p	p	2																	1.80				x			CLOCA	W		265020010	Private	
349343.43	4860021.75	4118	*Acer platanoides*	Norway maple	19		p	p	p	2																	1.80				x			CLOCA	W		265020010	Private	
349328.26	4860010.24	4119	*Platanus occidentalis*	sycamore	24		g	g	g	3																	1.80				x			CLOCA	W		265020003	Municipality	
349326.97	4860014.09	4120	*Platanus x acerifolia*	London plane tree	24		g	g	g	4																	1.80				x			CLOCA	W		265020003	Municipality	
349240.32	4859981.88	4121	*Gleditsia triacanthos*	honey locust	45		g	g	g	5																	3.00				x			CLOCA	W		265020001	Municipality	
349203.79	4859977.40	4122	*Acer x freemanii*	Freeman's maple	5		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		264990059	Private	501 DUNDAS ST W
349199.54	4859975.96	4123	*Acer x freemanii*	Freeman's maple	5		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		264990059	Private	501 DUNDAS ST W
349097.95	4859946.51	4124	*Acer platanoides*	Norway maple	38		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		264990008	Municipality	
349077.80	4859940.32	4125	*Acer platanoides*	Norway maple	38		g	g	g	4	10																2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		264990008	Municipality	
349064.90	4859936.22	4126	*Acer platanoides*	Norway maple	34		g	g	g	4										x							2.40			x		Grading limits within 30% minimum TPZ		CLOCA	W		264990103	Private	601 DUNDAS STREET WEST
349038.04	4859927.95	4127	*Acer platanoides*	Norway maple	27		g	g	g	4																	1.80			x		Grading limits within 5% of minimum TPZ		CLOCA	W		264990103	Private	601 DUNDAS STREET WEST
349030.79	4859925.91	4128	*Acer platanoides*	Norway maple	39		g	g	g	4	10									x							2.40			x		Grading limits within 20% minimum TPZ		CLOCA	W		264990103	Private	601 DUNDAS STREET WEST
349012.17	4859919.55	4129	*Acer platanoides*	Norway maple	36		f	f	f	4	30						x										2.40			x		Grading limits within 25% minimum TPZ		CLOCA	W		264990103	Private	601 DUNDAS STREET WEST
348986.03	4859912.98	4130	*Acer saccharum ssp. saccharum*	sugar maple	35		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		264990005	Private	711 DUNDAS ST W
348966.91	4859908.03	4131	*Acer saccharum ssp. saccharum*	sugar maple	48		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		264990005	Private	711 DUNDAS ST W
348938.13	4859899.03	4132	*Acer saccharum ssp. saccharum*	sugar maple	53		g	g	g	6										x							3.60		x			Tree is in conflict with proposed grading limits		CLOCA	W		264990005	Private	711 DUNDAS ST W
348924.13	4859895.23	4133	*Malus sp.*	apple	39		g	g	g	3										x							2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		264990005	Private	711 DUNDAS ST W
348919.49	4859893.29	4134	*Malus sp.*	apple	36		g	g	g	5										x							2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		264990005	Private	711 DUNDAS ST W
348915.64	4859892.91	4135	*Malus sp.*	apple	40		f	p	p	3	60									x							2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265360002	Municipality	
348887.79	4859876.29	4136	*Acer saccharum ssp. saccharum*	sugar maple	38		p	f	f	6																	2.40			x		Grading limits within 15% minimum TPZ		CLOCA	W		264990004	Private	721 DUNDAS ST W
348860.13	4859871.36	4137	*Picea pungens*	blue spruce	38		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265360002	Municipality	
348818.79	4859861.23	4138	*Acer negundo*	Manitoba maple	62	42	p	p	p	6	40						x	x		x							4.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265460003	Municipality	
348816.87	4859860.28	4139	*Picea pungens*	blue spruce	20		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265460003	Municipality	
348796.99	4859855.51	4140	*Malus sp.*	apple	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265460003	Municipality	
348785.41	4859851.77	4141	*Malus sp.*	apple	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265460003	Municipality	
348748.44	4859837.01	4142	*Picea glauca*	white spruce	37		g	f	g	4													x				2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		264960161	Private	811 DUNDAS ST W
348732.90	4859832.53	4143	*Malus sp.*	apple	47		g	g	g	4	10																3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		264960161	Private	811 DUNDAS ST W
348708.86	4859824.14	4144	*Syringa reticulata*	Japanese Lilac	16		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264960162	Private	
348703.74	4859822.55	4145	*Syringa reticulata*	Japanese Lilac	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264960162	Private	
348698.55	4859821.10	4146	*Syringa reticulata*	Japanese Lilac	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264960162	Private	
348693.50	4859819.46	4147	*Syringa reticulata*	Japanese Lilac	13		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264960162	Private	
348688.28	4859817.72	4148	*Syringa reticulata*	Japanese Lilac	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264960162	Private	

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
348682.78	4859816.02	4149	*Syringa reticulata*	Japanese Lilac	14		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264960162	Private	
348677.70	4859814.49	4150	*Syringa reticulata*	Japanese Lilac	13		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264960162	Private	
348672.50	4859812.94	4151	*Syringa reticulata*	Japanese Lilac	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264960162	Private	
348661.86	4859809.63	4152	*Syringa reticulata*	Japanese Lilac	12		f	g	g	1								x									1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264960162	Private	
348656.55	4859807.97	4153	*Syringa reticulata*	Japanese Lilac	10		f	g	g	1								x									1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264960162	Private	
348650.67	4859806.01	4154	*Syringa reticulata*	Japanese Lilac	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264960162	Private	
348640.88	4859803.14	4155	*Syringa reticulata*	Japanese Lilac	9		f	f	f	1								x									1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		264960162	Private	
348635.53	4859801.33	4156	*Syringa reticulata*	Japanese Lilac	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		264960162	Private	
348631.59	4859800.14	4157	*Syringa reticulata*	Japanese Lilac	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264960162	Private	
348505.76	4859765.01	4158	*Picea glauca*	white spruce	47		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		265460003	Municipality	
348501.03	4859762.28	4159	*Acer platanoides*	Norway maple	55		p	f	f	5	30						x		x								3.60		x			Tree is in conflict with proposed grading limits		CLOCA	W		264960247	Municipality	
348494.34	4859759.19	4160	*Acer platanoides*	Norway maple	75		g	f	g	5	30	x	x														4.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264960247	Municipality	
348424.76	4859733.57	4161	*Picea pungens*	blue spruce	18		g	g	g	2																	1.80				x			CLOCA	W		264960007	Private	99 BELL DRIVE
348407.08	4859725.22	4162	*Picea pungens*	blue spruce	15		g	g	g	2																	1.80				x			CLOCA	W		264960007	Private	99 BELL DRIVE
348380.46	4859712.87	4163	*Malus sp.*	apple	39		g	g	g	5																	2.40				x			CLOCA	W		264960001	Municipality	
348367.92	4859718.24	4164	*Picea pungens*	blue spruce	43		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		264950009	Private	915 DUNDAS STREET WEST
348358.23	4859717.57	4165	*Ulmus americana*	American elm	38	29	g	g	g	6																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		264950009	Private	915 DUNDAS STREET WEST
348358.06	4859718.51	4166	*Acer negundo*	Manitoba maple	24		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348357.69	4859718.85	4167	*Acer negundo*	Manitoba maple	20		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348345.93	4859714.62	4168	*Taxus cuspidata*	Japanese yew	16		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348343.80	4859713.89	4169	*Taxus cuspidata*	Japanese yew	16	15,14	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348331.96	4859703.94	4170	*Pinus sylvestris*	Scots pine	36		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		264950007	Private	925 DUNDAS ST W
348327.84	4859705.12	4171	*Picea glauca*	white spruce	39		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348316.40	4859702.78	4172	*Pinus mugo*	mugo pine	16	6,11,11	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348315.45	4859699.20	4173	*Pinus nigra*	Austrian pine	22		f	f	p	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264950007	Private	925 DUNDAS ST W
348313.42	4859699.00	4174	*Pinus nigra*	Austrian pine	26		f	p	p	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264950007	Private	925 DUNDAS ST W
348309.17	4859700.05	4175	*Pinus nigra*	Austrian pine	22		g	f	p	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348297.45	4859696.29	4176	*Acer negundo*	Manitoba maple	26	19	g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348295.97	4859695.81	4177	*Thuja occidentalis*	eastern white cedar hedge	8	8,8,7,6,5	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348185.67	4859660.46	4178	*Acer negundo*	Manitoba maple	11	11	g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348184.66	4859659.91	4179	*Acer negundo*	Manitoba maple	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348181.47	4859657.26	4180	*Juglans nigra*	black walnut	8	7	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348174.45	4859647.75	4181	*Acer negundo*	Manitoba maple	24	15,22,16	g	g	g	6																	1.80		x			Grading limits within significant portion of minimum TPZ		CLOCA	W		264950005	Municipality	
348172.79	4859647.46	4182	*Acer negundo*	Manitoba maple	14	12	g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ		CLOCA	W		264950005	Municipality	
348172.60	4859660.10	4183	*Acer platanoides*	Norway maple	50		g	g	g	6																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348166.75	4859656.31	4184	*Acer platanoides*	Norway maple	43		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348151.66	4859650.89	4185	*Acer negundo*	Manitoba maple	17	11,9,10	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348148.81	4859654.12	4186	*Acer negundo*	Manitoba maple	12	8,7	f	f	f	4																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348130.47	4859640.63	4187	*Acer negundo*	Manitoba maple	26	21,15,22	g	g	g	5																	1.80				x			CLOCA	W		265450003	Municipality	
348126.76	4859640.86	4188	*Acer negundo*	Manitoba maple	32		g	g	g	4																	2.40			x		Grading limits within 20% minimum TPZ		CLOCA	W		265450003	Municipality	
348121.66	4859636.64	4189	*Juglans nigra*	black walnut	39		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		264950005	Municipality	
348117.95	4859641.31	4190	*Acer platanoides*	Norway maple	29		f	f	f	3							x										1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265450003	Municipality	
348117.54	4859634.57	4191	*Acer negundo*	Manitoba maple	32		p	p	p	1										x							2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		264950005	Municipality	
348115.13	4859632.27	4192	*Acer saccharum ssp. saccharum*	sugar maple	21		p	p	p	2				x													1.80			x		Grading limits within 10% minimum TPZ		CLOCA	W		264950005	Municipality	
348108.97	4859632.41	4193	*Celtis occidentalis*	common hackberry	10		g	g	g	1																	1.80				x			CLOCA	W		264950072	Private	951 DUNDAS STREET, WEST
348107.78	4859635.46	4194	*Acer saccharum ssp. saccharum*	sugar maple	6		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		CLOCA	W		265450003	Municipality	
348077.14	4859616.65	4195	*Acer saccharum ssp. saccharum*	sugar maple	6		g	g	g	1																	1.20				x			CLOCA	W		265450003	Municipality	
347945.08	4859583.47	4196	*Acer platanoides*	Norway maple	32		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		264940189	Private	200 WHITE OAKS COURT
347941.94	4859582.15	4197	*Pinus nigra*	Austrian pine	37		g	g	f	4	30																2.40		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		264940189	Private	200 WHITE OAKS COURT
347930.57	4859580.50	4198	*Pinus nigra*	Austrian pine	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940189	Private	200 WHITE OAKS COURT
347928.44	4859578.33	4199	*Pinus nigra*	Austrian pine	42		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		264940189	Private	200 WHITE OAKS COURT
347922.69	4859576.63	4200	*Pinus nigra*	Austrian pine	37		p	p	p	3	70																2.40		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		264940189	Private	200 WHITE OAKS COURT
347918.27	4859576.40	4201	*Pinus nigra*	Austrian pine	43		f	f	f	4																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940189	Private	200 WHITE OAKS COURT
347916.02	4859577.15	4202	*Pinus nigra*	Austrian pine	34		f	f	p	3																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470835	Municipality	
347914.48	4859576.89	4203	*Pinus nigra*	Austrian pine	32		p	p	p	3	70																2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470835	Municipality	
347911.70	4859576.12	4204	*Pinus nigra*	Austrian pine	30		f	f	f	2																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470835	Municipality	
347908.94	4859573.66	4205	*Pinus nigra*	Austrian pine	39		f	f	f	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940189	Private	200 WHITE OAKS COURT
347906.54	4859573.73	4206	*Pinus nigra*	Austrian pine	41		f	f	f	4																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470846	Municipality	
347903.79	4859571.68	4207	*Pinus nigra*	Austrian pine	29		p	p	p	4	80																1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940189	Private	200 WHITE OAKS COURT
347900.35	4859570.07	4208	*Pinus nigra*	Austrian pine	40		p	p	p	4	80																2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940189	Private	200 WHITE OAKS COURT
347843.34	4859551.04	4209	*Pinus nigra*	Austrian pine	33		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470835	Municipality	

Project: TA8893-2-20
Client: IBI Group/Parsons
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Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
347830.49	4859548.00	4210	*Pinus nigra*	Austrian pine	32		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470835	Municipality	
347818.84	4859541.81	4211	*Pinus nigra*	Austrian pine	36		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470835	Municipality	
347813.33	4859540.49	4212	*Pinus nigra*	Austrian pine	42		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470835	Municipality	
347770.05	4859532.57	4213	*Tilia cordata*	little leaf linden	36		g	g	g	5	10																2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470835	Municipality	
347760.70	4859529.76	4214	*Tilia cordata*	little leaf linden	35		g	g	g	4	10									x							2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470835	Municipality	
347754.69	4859522.18	4215	*Acer platanoides*	Norway maple	35		g	g	g	4	10																2.40		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		264940151	Private	26 BLUEBELL CR
347748.71	4859526.14	4216	*Tilia cordata*	little leaf linden	34		f	p	f	4	30																2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470835	Municipality	
347747.09	4859519.79	4217	*Acer platanoides*	Norway maple	32		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		264940151	Private	26 BLUEBELL CR
347729.10	4859515.54	4218	*Acer saccharinum*	silver maple	25		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940153	Private	24 BLUEBELL CR
347725.84	4859519.08	4219	*Tilia cordata*	little leaf linden	32		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470835	Municipality	
347721.72	4859512.78	4220	*Acer saccharinum*	silver maple	28		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940153	Private	24 BLUEBELL CR
347714.50	4859515.84	4221	*Tilia cordata*	little leaf linden	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470835	Municipality	
347694.56	4859503.83	4222	*Juglans nigra*	black walnut	30		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940155	Private	20 BLUEBELL CR
347692.20	4859508.64	4223	*Tilia cordata*	little leaf linden	28		f	g	g	4							x	x									1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265470835	Municipality	
347646.65	4859494.46	4224	*Tilia cordata*	little leaf linden	11		g	g	g	1										x							1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265471292	Municipality	
347637.82	4859491.56	4225	*Tilia cordata*	little leaf linden	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265471292	Municipality	
347628.00	4859488.57	4226	*Tilia cordata*	little leaf linden	14		g	g	g	1										x							1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265471292	Municipality	
347620.85	4859481.47	4227	*Acer platanoides*	Norway maple	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940164	Private	2 BLUEBELL CRESCENT
347612.05	4859476.22	4228	*Acer platanoides*	Norway maple	50		g	g	g	4																	3.00		x			Grading limits within significant portion of minimum TPZ	x	CLOCA	W		264940164	Private	2 BLUEBELL CRESCENT
347559.20	4859466.02	4229	*Acer platanoides*	Norway maple	49		g	f	g	4								x		x							3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		265471292	Municipality	
347371.05	4859407.95	4230	*Acer platanoides*	Norway maple	50		g	g	g	7																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	W		265471292	Municipality	
347341.10	4859389.59	4231	*Acer saccharinum*	silver maple	85		g	f	f	6	30																5.40			x		Grading limits within 30% minimum TPZ		CLOCA	W		264940702		
347340.39	4859397.55	4232	*Juglans nigra*	black walnut	19		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265471292	Municipality	
347332.42	4859391.42	4233	*Picea glauca*	white spruce	34		g	f	p	4	70																2.40		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		264940702		
347325.72	4859394.11	4234	*Juglans nigra*	black walnut	33		f	f	f	4	30																2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265471292	Municipality	
347321.84	4859390.94	4235	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		265471292	Municipality	
347317.57	4859386.67	4236	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		264940702		
347315.21	4859385.70	4237	*Acer saccharum ssp. saccharum*	sugar maple	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		264940702		
347311.01	4859389.10	4238	*Juglans nigra*	black walnut	40		g	g	g	6																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		265471292	Municipality	
347301.73	4859381.36	4239	*Acer negundo*	Manitoba maple	19		g	f	f	1								x		x							1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940702		
347287.09	4859374.55	4240	*Populus sp.*	poplar	37		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940713	Municipality	
347279.73	4859376.33	4241	*Populus sp.*	poplar	68		g	f	f	6	30																4.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940713	Municipality	
347274.72	4859374.44	4242	*Populus sp.*	poplar	16		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940713	Municipality	
347270.07	4859372.00	4243	*Populus sp.*	poplar	15		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940713	Municipality	
347224.41	4859356.10	4244	*Fraxinus pennsylvanica*	red ash	15		p	p	p	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940704	Provincial	
347177.11	4859340.99	4245	*Salix sp.*	willow	23		g	g	g	3																	1.80				x			CLOCA	W		264940704	Provincial	
346552.83	4859148.69	4246	*Salix sp.*	willow	15	8	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940096	Provincial	
346526.48	4859140.25	4247	*Fraxinus pennsylvanica*	red ash	25	24	p	p	p	6																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940094		
346500.75	4859132.25	4248	*Fraxinus pennsylvanica*	red ash	32		p	p	p	5																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940094		
346500.09	4859133.58	4249	*Fraxinus pennsylvanica*	red ash	21	17	p	p	p	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940094		
346496.88	4859133.55	4250	*Fraxinus pennsylvanica*	red ash	15		p	p	p	2																	1.80		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		264940094		
346489.68	4859130.96	4251	*Picea abies*	Norway spruce	64		g	g	g	6																	4.20		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		264940094		
346487.00	4859133.45	4252	*Acer negundo*	Manitoba maple	31		g	g	g	3										x							2.40		x			Tree is in conflict with proposed grading limits	x	CLOCA	W		264940095	Private	
346484.01	4859130.39	4253	*Acer negundo*	Manitoba maple	14		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940095	Private	
346401.75	4859102.63	4254	*Acer platanoides*	Norway maple	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940011	Private	1625 DUNDAS ST W
346370.45	4859098.23	4255	*Acer negundo*	Manitoba maple	33		g	g	g	3	10									x							2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940010	Private	1631 DUNDAS ST W
346361.03	4859095.20	4256	*Picea glauca*	white spruce	37		f	f	f	4	30												x				2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940010	Private	1631 DUNDAS ST W
346353.66	4859090.59	4257	*Acer platanoides*	Norway maple	40		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940010	Private	1631 DUNDAS ST W
346353.51	4859087.47	4258	*Acer negundo*	Manitoba maple	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940010	Private	1631 DUNDAS ST W
346333.66	4859085.06	4259	*Ulmus pumila*	Siberian elm	62		g	g	g	6	10																4.20		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940009	Private	1639 DUNDAS ST W
346289.99	4859072.59	4260	*Syringa reticulata*	Japanese Lilac	17		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940697	Municipality	
346280.15	4859069.73	4261	*Syringa reticulata*	Japanese Lilac	18		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940697	Municipality	
346272.59	4859067.45	4262	*Syringa reticulata*	Japanese Lilac	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940697	Municipality	
346265.00	4859065.02	4263	*Syringa reticulata*	Japanese Lilac	16		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940697	Municipality	
346225.91	4859050.34	4264	*Syringa reticulata*	Japanese Lilac	18		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940696	Private	1731 DUNDAS STREET WEST
346220.06	4859048.58	4265	*Syringa reticulata*	Japanese Lilac	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	W		264940696	Private	1731 DUNDAS STREET WEST
346143.15	4859018.81	4266	*Gleditsia triacanthos*	honey locust	9		g	g	g	1																	1.20			x		Grading limits within 5% of minimum TPZ		CLOCA	W		265471263	Municipality	
346139.97	4859015.39	4267	*Gleditsia triacanthos*	honey locust	16		g	g	g	2																	1.80				x			CLOCA	W		265471263	Municipality	
346135.50	4859010.90	4268	*Amelanchier sp.*	serviceberry	9		g	g	g	1																	1.20				x			CLOCA	W		265471263	Municipality	
346055.86	4858990.13	4269	*Juniperus virginiana*	eastern red cedar	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
346022.19	4858980.37	4270	*Gleditsia triacanthos*	honey locust	37		g	g	f	4	30																2.40		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
346011.27	4858978.55	4271	*Gleditsia triacanthos*	honey locust	55		g	g	g	7																	3.60		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
346007.13	4858979.53	4272	*Fraxinus pennsylvanica*	red ash	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345999.36	4858975.27	4273	*Gleditsia triacanthos*	honey locust	35		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345986.34	4858970.08	4274	*Gleditsia triacanthos*	honey locust	47		g	p	p	6										x							3.00		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345950.90	4858963.65	4275	*Gleditsia triacanthos*	honey locust	39		g	f	f	4	30																2.40		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345945.52	4858963.04	4276	*Juniperus virginiana*	eastern red cedar	14	12,10	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345938.34	4858959.58	4277	*Gleditsia triacanthos*	honey locust	39		g	f	f	4	30																2.40		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345928.05	4858957.70	4278	*Gleditsia triacanthos*	honey locust	59		g	g	f	6	30	x	x														3.60		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345916.63	4858954.05	4279	*Acer platanoides*	Norway maple	49		g	g	g	6																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345898.83	4858948.65	4280	*Aesculus hippocastanum*	horsechestnut	62		f	f	f	6		x	x							x							4.20		x			Tree is in conflict with proposed grading limits		CLOCA	A		264530884	Private	775 KINGSTON ROAD WEST
345888.84	4858944.71	4281	*Pinus sylvestris*	Scots pine	33		g	f	f	3																X	2.40		x			Tree is in conflict with proposed grading limits	x	CLOCA	A		264530527	Private	733 KINGSTON ROAD EAST
345762.16	4858905.71	4282	*Gleditsia triacanthos*	honey locust	34		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345752.74	4858902.70	4283	*Gleditsia triacanthos*	honey locust	31		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345743.03	4858899.62	4284	*Gleditsia triacanthos*	honey locust	43		g	g	g	6																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345732.48	4858896.37	4285	*Gleditsia triacanthos*	honey locust	43		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345711.03	4858892.27	4286	*Gleditsia triacanthos*	honey locust	34		g	g	f	4	30																2.40		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345700.94	4858889.11	4287	*Gleditsia triacanthos*	honey locust	42		g	g	g	6																	3.00		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345689.89	4858885.76	4288	*Gleditsia triacanthos*	honey locust	22		g	g	f	3	30																1.80		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345681.66	4858883.45	4289	*Gleditsia triacanthos*	honey locust	33		g	g	f	3																	2.40		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345663.94	4858874.78	4290	*Gleditsia triacanthos*	honey locust	51		g	g	g	5																	3.60		x			Tree is in conflict with proposed grading limits		CLOCA	A		264111574	Municipality	
345579.05	4858848.75	4291	*Acer saccharinum*	silver maple	58		g	f	f	6	30					x											3.60		x			Grading limits within significant portion of minimum TPZ		CLOCA	A		264111574	Municipality	
344904.48	4858639.17	4292	*Gleditsia triacanthos*	honey locust	77		g	g	g	5																	4.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
344849.21	4858617.99	4293	*Acer negundo*	Manitoba maple	21		f	f	f	3										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264530718	Private	
344841.43	4858615.61	4294	*Acer negundo*	Manitoba maple	12	11,7	f	f	f	2										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264530718	Private	
344827.54	4858615.29	4295	*Fraxinus pennsylvanica*	red ash	29		f	f	f	4											x						1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
344811.62	4858609.92	4296	*Fraxinus pennsylvanica*	red ash	12	4,4	p	p	p	1											x						1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
344782.53	4858600.96	4297	*Fraxinus pennsylvanica*	red ash	12	8,9	p	p	p	1										x	x						1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
344776.10	4858598.92	4298	*Fraxinus pennsylvanica*	red ash	8	7,8	p	p	p	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
344773.66	4858598.31	4299	*Fraxinus pennsylvanica*	red ash	8	7,7	p	p	p	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
344770.41	4858597.18	4300	*Fraxinus pennsylvanica*	red ash	8	7,7	p	p	p	1											x						1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
344756.06	4858593.16	4301	*Acer negundo*	Manitoba maple	26		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	
344751.12	4858588.59	4302	*Acer saccharinum*	silver maple	22		g	g	g	5																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264530718	Private	
344724.58	4858576.39	4303	*Aesculus hippocastanum*	horsechestnut	50		g	g	g	6																	3.00			x		Grading limits within 20% minimum TPZ		TRCA	A		264530718	Private	
344699.45	4858567.88	4304	*Picea glauca*	white spruce	8		g	g	g	1																	1.20				x			TRCA	A		264530718	Private	
344692.59	4858568.82	4305	*Acer negundo*	Manitoba maple	15		p	p	p	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264530718	Private	
344691.32	4858562.99	4306	*Picea glauca*	white spruce	12		p	g	g	1							x	x									1.80				x			TRCA	A		264530718	Private	
344681.85	4858565.31	4307	*Acer negundo*	Manitoba maple	16		p	p	p	3																	1.80		x			Grading limits within significant portion of minimum TPZ	x	TRCA	A		264530718	Private	
344681.21	4858559.96	4308	*Picea glauca*	white spruce	10		g	g	g	1																	1.80				x			TRCA	A		264530718	Private	
344671.44	4858558.53	4309	*Picea glauca*	white spruce	8		g	g	g	1																	1.20				x			TRCA	A		264530718	Private	
344665.51	4858555.67	4310	*Picea glauca*	white spruce	9		g	g	g	1																	1.20				x			TRCA	A		264530718	Private	
344661.26	4858555.49	4311	*Picea glauca*	white spruce	8		g	g	g	1																	1.20				x			TRCA	A		264530718	Private	
344657.56	4858552.72	4312	*Picea glauca*	white spruce	7		g	g	g	1																	1.20				x			TRCA	A		264530718	Private	
344652.88	4858553.14	4313	*Picea glauca*	white spruce	10		g	g	g	1																	1.80				x			TRCA	A		264530718	Private	
344645.13	4858550.79	4314	*Picea glauca*	white spruce	11		g	g	g	1																	1.80				x			TRCA	A		264530718	Private	
344631.53	4858543.84	4315	*Picea glauca*	white spruce	10		g	g	g	1																	1.80				x			TRCA	A		264530718	Private	
344627.29	4858542.54	4316	*Picea glauca*	white spruce	10		g	g	g	1																	1.80				x			TRCA	A		264530718	Private	
344621.24	4858540.33	4317	*Picea glauca*	white spruce	11		g	g	g	1																	1.80				x			TRCA	A		264530718	Private	
344617.77	4858538.93	4318	*Picea glauca*	white spruce	12		g	g	g	1																	1.80				x			TRCA	A		264530718	Private	
344613.03	4858537.58	4319	*Picea glauca*	white spruce	10		g	g	g	1																	1.80				x			TRCA	A		264530718	Private	
344610.10	4858538.29	4320	*Picea glauca*	white spruce	11		g	g	g	1																	1.80				x			TRCA	A		264530718	Private	
344608.33	4858535.53	4321	*Picea glauca*	white spruce	11		g	g	g	1																	1.80				x			TRCA	A		264530718	Private	
344605.51	4858536.66	4322	*Picea glauca*	white spruce	10		g	g	g	1																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	A		264530718	Private	
344601.97	4858535.51	4323	*Fraxinus pennsylvanica*	red ash	13		f	f	f	1																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	A		264530718	Private	
344595.48	4858531.33	4324	*Picea glauca*	white spruce	12		g	g	g	1																	1.80				x			TRCA	A		264530718	Private	
344539.67	4858515.55	4325	*Salix sp.*	willow	18	15	g	g	g	3																	1.80				x			TRCA	A		264530718	Private	
344532.43	4858513.60	4326	*Salix sp.*	willow	18	8	g	g	g	4										x							1.80				x			TRCA	A		264530718	Private	
344498.77	4858501.71	4327	*Fraxinus pennsylvanica*	red ash	10		p	p	p	1											x						1.80				x			TRCA	A		264530836	Municipality	
344483.42	4858497.91	4328	*Picea glauca*	white spruce	8		g	g	g	1																	1.20				x			TRCA	A		264530836	Municipality	
344478.84	4858498.95	4329	*Picea glauca*	white spruce	8		g	g	g	1																	1.20				x			TRCA	A		264530836	Municipality	
344472.14	4858493.81	4330	*Acer saccharinum*	silver maple	8		g	g	g	1																	1.20				x			TRCA	A		264530836	Municipality	
344469.29	4858491.79	4331	*Acer saccharinum*	silver maple	8		g	g	g	1																	1.20				x			TRCA	A		264530836	Municipality	

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Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
344460.59	4858489.36	4332	*Acer saccharinum*	silver maple	6		g	g	g	1										x							1.20				x			TRCA	A		264530836	Municipality	
344458.28	4858488.88	4333	*Populus sp.*	poplar	8		g	g	g	1																	1.20				x			TRCA	A		264530836	Municipality	
344454.00	4858488.85	4334	*Populus sp.*	poplar	6		g	g	g	1																	1.20				x			TRCA	A		264530836	Municipality	
344450.27	4858487.41	4335	*Picea glauca*	white spruce	8		g	g	g	1																	1.20				x			TRCA	A		264530836	Municipality	
344449.30	4858488.12	4336	*Elaeagnus angustifolia*	Russian olive	8	3,3,4	g	g	g	3																	1.20				x			TRCA	A		264530836	Municipality	
344449.07	4858487.13	4337	*Populus sp.*	poplar	8	8	g	g	g	1																	1.20				x			TRCA	A		264530836	Municipality	
344446.05	4858488.38	4338	*Picea glauca*	white spruce	8		f	f	f	1	30																1.20				x			TRCA	A		264530836	Municipality	
344438.75	4858486.53	4339	*Picea glauca*	white spruce	7		g	g	g	1																	1.20				x			TRCA	A		264530836	Municipality	
344435.48	4858485.44	4340	*Acer saccharum ssp. saccharum*	sugar maple	7		g	g	g	1																	1.20				x			TRCA	A		264530836	Municipality	
344432.92	4858484.49	4341	*Acer saccharum ssp. saccharum*	sugar maple	6		f	f	f	1								x									1.20				x			TRCA	A		264530836	Municipality	
344430.16	4858484.09	4342	*Acer saccharum ssp. saccharum*	sugar maple	5		f	f	f	1								x									1.20				x			TRCA	A		264530836	Municipality	
344427.84	4858482.21	4343	*Picea glauca*	white spruce	8		g	g	g	1																	1.20				x			TRCA	A		264530836	Municipality	
344417.14	4858479.47	4344	*Fraxinus pennsylvanica*	red ash	2		g	g	g	1																	1.20				x			TRCA	A		264530836	Municipality	
344416.38	4858477.48	4345	*Fraxinus pennsylvanica*	red ash	4		g	g	g	1																	1.20				x			TRCA	A		264530836	Municipality	
344415.82	4858475.81	4346	*Populus sp.*	poplar	11	10	g	g	g	3																	1.80				x			TRCA	A		264530836	Municipality	
344405.69	4858474.43	4347	*Amelanchier sp.*	serviceberry	7	5,5,4	g	g	g	2																	1.20				x			TRCA	A		264530836	Municipality	
344402.68	4858473.21	4348	*Amelanchier sp.*	serviceberry	7	6,4	g	g	g	3																	1.20				x			TRCA	A		264530836	Municipality	
344341.94	4858454.78	4349	*Picea pungens*	blue spruce	13		g	g	g	2																X	1.80				x			TRCA	A		264530835	Private	365 KINGSTON ROAD EAST
344340.17	4858453.77	4350	*Picea pungens*	blue spruce	12		g	g	g	2																X	1.80				x			TRCA	A		264530835	Private	365 KINGSTON ROAD EAST
344337.93	4858453.47	4351	*Picea pungens*	blue spruce	13		g	g	g	2																X	1.80				x			TRCA	A		264530835	Private	365 KINGSTON ROAD EAST
344307.98	4858444.10	4352	*Acer x freemanii*	Freeman's maple	17		g	g	g	3										x						X	1.80				x			TRCA	A		264530835	Private	365 KINGSTON ROAD EAST
344302.99	4858441.29	4353	*Pyrus calleryana*	callery pear	7		g	g	g	1																	1.20				x			TRCA	A		272430000		
344297.03	4858441.15	4354	*Pyrus calleryana*	callery pear	8		g	g	g	1																	1.20				x			TRCA	A		272430000		
344291.23	4858439.26	4355	*Pyrus calleryana*	callery pear	11		g	g	g	1																	1.80				x			TRCA	A		272430000		
344281.81	4858436.37	4356	*Pyrus calleryana*	callery pear	10		g	g	g	1																	1.80				x			TRCA	A		272430000		
344272.54	4858432.90	4357	*Pyrus calleryana*	callery pear	11		g	g	g	1																	1.80				x			TRCA	A		272430000		
344265.06	4858428.68	4358	*Pyrus calleryana*	callery pear	7		g	g	g	1																	1.20				x			TRCA	A		272430000		
344264.32	4858426.39	4359	*Picea pungens*	blue spruce	11		g	g	g	1																	1.80				x			TRCA	A		272430000		
344255.54	4858425.44	4360	*Acer x freemanii*	Freeman's maple	10		g	f	f	1																	1.80				x			TRCA	A		264530843	Municipality	
344245.12	4858425.40	4361	*Acer x freemanii*	Freeman's maple	11		g	g	g	1																	1.80				x			TRCA	A		264530843	Municipality	
344198.39	4858409.82	4362	*Prunus sp.*	cherry	10	11,12	g	g	g	1																	1.80				x			TRCA	A		264530518	Private	1 WICKS DR
344193.28	4858408.19	4363	*Prunus sp.*	cherry	16	15,15	g	g	g	3																	1.80				x			TRCA	A		264530518	Private	1 WICKS DR
344188.43	4858406.58	4364	*Prunus sp.*	cherry	15		g	g	g	2																	1.80				x			TRCA	A		264530518	Private	1 WICKS DR
344183.58	4858405.02	4365	*Picea pungens*	blue spruce	28		g	g	g	4																	1.80				x			TRCA	A		264530518	Private	1 WICKS DR
344178.82	4858402.88	4366	*Picea glauca*	white spruce	12		g	g	g	1																	1.80				x			TRCA	A		264530518	Private	1 WICKS DR
344147.23	4858388.79	4367	*Acer platanoides*	Norway maple	19		g	g	g	2												x					1.80				x			TRCA	A		264520713	Municipality	
344119.64	4858382.46	4368	*Acer negundo*	Manitoba maple	12	5,5	g	g	g	2										x							1.80				x			TRCA	A		264520714	Private	
344104.04	4858376.88	4369	*Gleditsia triacanthos*	honey locust	7		g	g	g	1																	1.20				x			TRCA	A		264520556	Private	305 KINGSTON ROAD
344094.18	4858374.64	4370	*Acer ginnala*	amur maple	8		p	p	p	1																	1.20				x			TRCA	A		264520556	Private	305 KINGSTON ROAD
344091.01	4858373.78	4371	*Acer ginnala*	amur maple	10		p	p	p	1																	1.80				x			TRCA	A		264520556	Private	305 KINGSTON ROAD
344088.51	4858372.91	4372	*Acer ginnala*	amur maple	9		g	g	f	1	30																1.20				x			TRCA	A		264520556	Private	305 KINGSTON ROAD
344078.57	4858368.72	4373	*Gleditsia triacanthos*	honey locust	18		g	g	g	2																	1.80				x			TRCA	A		264520556	Private	305 KINGSTON ROAD
343932.66	4858324.52	4374	*Quercus robur*	English oak	10		f	f	f	1																	1.80			x		Grading limits within 30% minimum TPZ		TRCA	A		264520712	Private	
343931.69	4858324.11	4375	*Quercus robur*	English oak	9	8	g	g	g	1																	1.20			x		Grading limits within 20% minimum TPZ		TRCA	A		264520712	Private	
343925.50	4858323.95	4376	*Acer negundo*	Manitoba maple	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264520712	Private	
343923.95	4858323.14	4377	*Thuja occidentalis*	eastern white cedar	9	9	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264520712	Private	
343911.41	4858317.36	4378	*Acer negundo*	Manitoba maple	14		g	g	g	3																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	A		264520437	Private	4 TAMS DRIVE
343910.49	4858317.06	4379	*Acer saccharinum*	silver maple	18		g	g	g	3																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	A		264520437	Private	4 TAMS DRIVE
343907.73	4858315.97	4380	*Thuja occidentalis*	eastern white cedar	14		g	g	g	2																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	A		264520437	Private	4 TAMS DRIVE
343906.88	4858315.66	4381	*Thuja occidentalis*	eastern white cedar	8		g	g	g	1																	1.20				x			TRCA	A		264520437	Private	4 TAMS DRIVE
343893.50	4858311.70	4382	*Thuja occidentalis*	eastern white cedar	12	8	f	f	f	1																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	A		264520435	Private	8 TAMS DR
343891.53	4858309.49	4383	*Acer platanoides*	Norway maple	18		g	g	g	2																	1.80				x			TRCA	A		264520435	Private	8 TAMS DR
343865.70	4858301.91	4384	*Acer saccharinum*	silver maple	22	18,15,15	g	g	g	5																	1.80				x			TRCA	A		264520433	Private	12 TAMS DRIVE
343841.73	4858294.93	4385	*Acer platanoides*	Norway maple	29		g	g	g	2																	1.80				x			TRCA	A		264111574	Municipality	
343834.44	4858292.57	4386	*Acer platanoides*	Norway maple	27		g	g	g	3																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	A		264111574	Municipality	
343831.95	4858288.50	4387	*Prunus sp.*	cherry	18		g	g	g	2																	1.80				x			TRCA	A		264520429	Private	20 TAMS DR
343826.50	4858289.45	4388	*Acer platanoides*	Norway maple	18		g	g	g	2																	1.80				x			TRCA	A		264111574	Municipality	
343819.38	4858287.16	4389	*Acer platanoides*	Norway maple	12		f	f	f	2																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	A		264111574	Municipality	
343813.96	4858284.89	4390	*Tilia cordata*	little leaf linden	12		g	g	g	1										x							1.80				x			TRCA	A		264111574	Municipality	
343810.75	4858276.60	4391	*Acer saccharinum*	silver maple	28		g	g	g	4																	1.80				x			TRCA	A		264520292	Private	24 TAMS DR
343805.79	4858283.87	4392	*Tilia cordata*	little leaf linden	8		g	g	g	1										x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264111574	Municipality	

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Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
343798.26	4858279.32	4393	*Acer platanoides*	Norway maple	15		g	g	g	3																	1.80				x			TRCA	A		264111574	Municipality	
343789.26	4858277.27	4394	*Pyrus calleryana*	callery pear	9		g	g	g	1										x							1.20			x		Grading limits within 25% minimum TPZ		TRCA	A		264111574	Municipality	
343785.88	4858271.51	4395	*Picea pungens*	blue spruce	30		g	g	g	4																	2.40				x			TRCA	A		264111574	Municipality	
343782.47	4858274.93	4396	*Quercus robur*	English oak	6		f	f	f	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264111574	Municipality	
343774.45	4858272.12	4397	*Quercus robur*	English oak	5		p	p	p	1																	1.20			x		Grading limits within 30% minimum TPZ		TRCA	A		264111574	Municipality	
343772.60	4858266.55	4398	*Picea pungens*	blue spruce	32		g	g	g	4																	2.40				x			TRCA	A		264111574	Municipality	
343769.00	4858264.39	4399	*Picea pungens*	blue spruce	33		g	g	g	4																	2.40				x			TRCA	A		264111574	Municipality	
343766.74	4858260.97	4400	*Picea pungens*	blue spruce	31		g	g	g	4																	2.40				x			TRCA	A		264111574	Municipality	
343757.96	4858263.48	4401	*Malus sp.*	apple	18		g	g	g	2																	1.80				x			TRCA	A		264111574	Municipality	
343683.39	4858228.54	4402	*Prunus sp.*	cherry	14		g	g	g	2				x													1.80				x			TRCA	A		264520630	Municipality	
343683.12	4858232.70	4403	*Syringa reticulata*	Japanese Lilac	9		g	g	g	1										x							1.20				x			TRCA	A		264520630	Municipality	
343677.69	4858230.56	4404	*Syringa reticulata*	Japanese Lilac	11		g	g	g	1																	1.80				x			TRCA	A		264520630	Municipality	
343676.06	4858236.05	4405	*Syringa reticulata*	Japanese Lilac	9		g	g	g	1										x							1.20				x			TRCA	A		264520630	Municipality	
343672.14	4858232.77	4406	*Syringa reticulata*	Japanese Lilac	11		g	g	g	1																	1.80				x			TRCA	A		264520630	Municipality	
343665.12	4858234.80	4407	*Prunus sp.*	cherry	18		g	g	g	3				x								x					1.80				x			TRCA	A		264520630	Municipality	
343565.07	4858201.10	4408	*Tilia cordata*	little leaf linden	25		g	g	g	3																	1.80				x			TRCA	A		264520608	Private	145 KINGSTON ROAD EAST
343547.03	4858194.78	4409	*Tilia cordata*	little leaf linden	23		g	g	g	3																	1.80				x			TRCA	A		264520608	Private	145 KINGSTON ROAD EAST
343547.01	4858198.54	4410	*Tilia cordata*	little leaf linden	26		g	g	g	4																	1.80				x			TRCA	A		264520608	Private	145 KINGSTON ROAD EAST
343529.47	4858192.98	4411	*Tilia cordata*	little leaf linden	30		g	g	g	4																	2.40				x			TRCA	A		264520608	Private	145 KINGSTON ROAD EAST
343529.00	4858189.27	4412	*Tilia cordata*	little leaf linden	23		g	g	g	3																	1.80				x			TRCA	A		264520608	Private	145 KINGSTON ROAD EAST
343517.08	4858184.63	4413	*Tilia cordata*	little leaf linden	22		g	g	g	3																	1.80				x			TRCA	A		264520608	Private	145 KINGSTON ROAD EAST
343515.43	4858187.48	4414	*Tilia cordata*	little leaf linden	18		g	g	g	3												x					1.80				x			TRCA	A		264520608	Private	145 KINGSTON ROAD EAST
343455.84	4858162.64	4415	*Ginkgo biloba*	ginkgo	10		g	g	g	1																	1.80				x			TRCA	A		264520629	Private	95 KINGSTON ROAD EAST
343450.33	4858160.95	4416	*Ginkgo biloba*	ginkgo	9		g	g	g	1																	1.20				x			TRCA	A		264520629	Private	95 KINGSTON ROAD EAST
343443.15	4858158.52	4417	*Ginkgo biloba*	ginkgo	10		g	g	g	1																	1.80				x			TRCA	A		264520629	Private	95 KINGSTON ROAD EAST
343436.93	4858157.52	4418	*Ginkgo biloba*	ginkgo	9		f	g	g	1								x									1.20				x			TRCA	A		264520629	Private	95 KINGSTON ROAD EAST
343414.23	4858151.45	4419	*Acer x freemanii*	Freeman's maple	11		p	f	f	1									x								1.80				x			TRCA	A		264520629	Private	95 KINGSTON ROAD EAST
343410.14	4858150.28	4420	*Syringa reticulata*	Japanese Lilac	12		g	g	g	1																	1.80				x			TRCA	A		264520629	Private	95 KINGSTON ROAD EAST
343398.74	4858144.81	4421	*Ginkgo biloba*	ginkgo	5		g	g	g	1																	1.20				x			TRCA	A		264520629	Private	95 KINGSTON ROAD EAST
343391.20	4858150.39	4422	*Tilia cordata*	little leaf linden	24		g	g	g	4																	1.80				x			TRCA	A		264520629	Private	95 KINGSTON ROAD EAST
343388.17	4858147.24	4423	*Tilia cordata*	little leaf linden	22		g	g	g	3																	1.80				x			TRCA	A		264520629	Private	95 KINGSTON ROAD EAST
343369.73	4858140.72	4424	*Tilia cordata*	little leaf linden	21		g	g	g	3																	1.80				x			TRCA	A		264520629	Private	95 KINGSTON ROAD EAST
343367.45	4858143.31	4425	*Tilia cordata*	little leaf linden	24		g	g	g	4										x							1.80				x			TRCA	A		264520629	Private	95 KINGSTON ROAD EAST
343327.04	4858124.93	4426	*Ulmus americana*	American elm	18		g	g	g	3																	1.80				x			TRCA	A		264520627	Municipality	
343314.37	4858125.79	4427	*Malus sp.*	apple	18	16	g	g	g	3																	1.80				x		x	TRCA	A		264520621	Private	
343299.32	4858120.71	4428	*Malus sp.*	apple	24		g	g	g	4																	1.80				x			TRCA	A		264520621	Private	
343288.84	4858121.14	4429	*Acer platanoides*	Norway maple	11		f	f	f	2																	1.80				x		x	TRCA	A		264110048	Municipality	
343267.30	4858110.81	4430	*Acer platanoides*	Norway maple	15		f	g	g	2																	1.80				x			TRCA	A		264520621	Private	
343250.35	4858104.82	4431	*Acer platanoides*	Norway maple	16		f	g	g	2																	1.80				x		x	TRCA	A		264520621	Private	
343244.97	4858103.61	4432	*Acer platanoides*	Norway maple	14		g	g	g	2																	1.80				x			TRCA	A		264520621	Private	
343237.70	4858101.32	4433	*Acer platanoides*	Norway maple	15		g	g	g	2																	1.80				x			TRCA	A		264520621	Private	
343190.25	4858087.85	4434	*Acer platanoides*	Norway maple	21		f	g	g	2																	1.80				x			TRCA	A		264520188	Municipality	
343180.74	4858084.72	4435	*Quercus robur*	English oak	22	13	g	g	g	2																	1.80				x			TRCA	A		264520188	Municipality	
343171.79	4858081.98	4436	*Acer platanoides*	Norway maple	18		g	g	g	2																	1.80				x			TRCA	A		264520188	Municipality	
343163.01	4858079.30	4437	*Quercus robur*	English oak	20		g	g	g	2																	1.80				x			TRCA	A		264520188	Municipality	
343152.60	4858076.04	4438	*Acer platanoides*	Norway maple	18		g	f	g	2										x							1.80				x			TRCA	A		264520188	Municipality	
343144.17	4858073.07	4439	*Acer platanoides*	Norway maple	15		g	g	g	1										x							1.80				x			TRCA	A		264520188	Municipality	
343135.23	4858070.23	4440	*Quercus robur*	English oak	15		g	g	g	1																	1.80				x			TRCA	A		264520188	Municipality	
343125.69	4858067.82	4441	*Quercus robur*	English oak	15	11,6	g	g	g	2																	1.80				x			TRCA	A		264520188	Municipality	
343117.93	4858064.66	4442	*Quercus robur*	English oak	16		g	g	g	1																	1.80				x			TRCA	A		264520188	Municipality	
343109.21	4858061.97	4443	*Quercus robur*	English oak	18		g	g	g	2																	1.80				x			TRCA	A		264520188	Municipality	
343100.20	4858059.44	4444	*Quercus robur*	English oak	14	12	f	f	f	2																	1.80				x			TRCA	A		264520188	Municipality	
343091.86	4858056.40	4445	*Quercus robur*	English oak	28		g	g	g	3																	1.80				x			TRCA	A		264520188	Municipality	
343081.41	4858053.32	4446	*Quercus robur*	English oak	23		g	g	g	3																	1.80				x			TRCA	A		264520188	Municipality	
343072.81	4858050.48	4447	*Quercus robur*	English oak	20		g	g	g	2																	1.80				x			TRCA	A		264520188	Municipality	
343064.21	4858047.77	4448	*Quercus robur*	English oak	22		g	g	g	3																	1.80				x			TRCA	A		264520188	Municipality	
343055.56	4858045.07	4449	*Quercus robur*	English oak	22		g	g	g	2																	1.80				x			TRCA	A		264520188	Municipality	
342982.76	4858021.68	4450	*Gleditsia triacanthos*	honey locust	25		g	g	g	3																	1.80				x			TRCA	A		264520005	Private	1 HARWOOD AVENUE SOUTH
342971.55	4858018.74	4451	*Gleditsia triacanthos*	honey locust	22		g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264520004	Private	1 HARWOOD AVENUE SOUTH
342947.36	4858010.85	4452	*Acer platanoides*	Norway maple	19		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264520004	Private	1 HARWOOD AVENUE SOUTH
342938.90	4858000.59	4453	*Acer platanoides*	Norway maple	18		g	g	g	2																	1.80				x			TRCA	A		264520004	Private	1 HARWOOD AVENUE SOUTH

Project: TA8893-2-20
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Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
342890.77	4857981.11	4454	*Malus sp.*	apple	15		g	g	g	1																	1.80				x			TRCA	A		264190002	Municipality	
342888.30	4857977.37	4455	*Malus sp.*	apple	18		g	g	g	3																	1.80				x			TRCA	A		264190002	Municipality	
342885.24	4857985.64	4456	*Malus sp.*	apple	18		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264190002	Municipality	
342884.65	4857973.04	4457	*Malus sp.*	apple	13		g	g	g	1																	1.80				x			TRCA	A		264190002	Municipality	
342882.13	4857981.42	4458	*Malus sp.*	apple	14		g	g	g	2																	1.80				x			TRCA	A		264190002	Municipality	
342878.35	4857976.52	4459	*Malus sp.*	apple	22		g	g	g	3																	1.80				x			TRCA	A		264190002	Municipality	
342864.72	4857979.27	4460	*Gleditsia triacanthos*	honey locust	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264190002	Municipality	
342853.36	4857977.10	4461	*Gleditsia triacanthos*	honey locust	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264190002	Municipality	
342845.74	4857975.44	4462	*Gleditsia triacanthos*	honey locust	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264190002	Municipality	
342827.18	4857971.02	4463	*Gleditsia triacanthos*	honey locust	19		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264190002	Municipality	
342802.03	4857960.47	4464	*Pinus nigra*	Austrian pine	29		g	g	g	3																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	A		264190002	Municipality	
342794.89	4857961.25	4465	*Ginkgo biloba*	ginkgo	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264190002	Municipality	
342756.22	4857948.11	4466	*Picea pungens*	blue spruce	12		g	g	g	2																	1.80				x			TRCA	A		264510388	Municipality	
342753.52	4857947.26	4467	*Picea pungens*	blue spruce	12		g	f	f	2																	1.80				x			TRCA	A		264510388	Municipality	
342751.18	4857946.54	4468	*Malus sp.*	apple	13		g	g	g	2																	1.80				x			TRCA	A		264510388	Municipality	
342748.50	4857945.87	4469	*Malus sp.*	apple	18		g	g	g	2																	1.80				x			TRCA	A		264510388	Municipality	
342746.06	4857945.46	4470	*Picea pungens*	blue spruce	7		g	g	g	2																	1.20				x			TRCA	A		264510388	Municipality	
342730.32	4857939.40	4471	*Picea pungens*	blue spruce	21		g	g	g	3																	1.80				x			TRCA	A		264510388	Municipality	
342727.73	4857938.68	4472	*Tilia cordata*	little leaf linden	21		g	g	g	3																	1.80				x			TRCA	A		264510388	Municipality	
342722.67	4857937.29	4473	*Picea pungens*	blue spruce	15		g	g	g	2																	1.80				x			TRCA	A		264510388	Municipality	
342715.82	4857937.29	4474	*Picea pungens*	blue spruce	13		g	g	g	2																	1.80				x			TRCA	A		264510388	Municipality	
342713.68	4857936.57	4475	*Picea glauca*	white spruce	4		f	f	f	1																	1.20				x			TRCA	A		264510388	Municipality	
342711.01	4857935.80	4476	*Picea pungens*	blue spruce	20		g	g	g	3																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	A		264510388	Municipality	
342708.36	4857935.18	4477	*Picea glauca*	white spruce	10		f	f	f	1																	1.80			x		Grading limits within 25% minimum TPZ		TRCA	A		264510388	Municipality	
342705.72	4857934.66	4478	*Malus sp.*	apple	12		g	g	g	1										x							1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264510388	Municipality	
342703.57	4857933.86	4479	*Malus sp.*	apple	16		g	g	g	2										x							1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264510388	Municipality	
342701.13	4857932.85	4480	*Picea pungens*	blue spruce	12		g	g	f	2	30																1.80			x		Grading limits within 30% minimum TPZ		TRCA	A		264510388	Municipality	
342699.34	4857932.41	4481	*Malus sp.*	apple	14		g	g	g	2																	1.80			x		Grading limits within 35% minimum TPZ		TRCA	A		264510388	Municipality	
342696.84	4857931.84	4482	*Picea pungens*	blue spruce	14		g	g	g	2																	1.80			x		Grading limits within 35% minimum TPZ		TRCA	A		264510295	Provincial	
342694.89	4857928.79	4483	*Picea pungens*	blue spruce	25		g	g	f	3	30																1.80				x			TRCA	A		264510388	Municipality	
342684.64	4857928.56	4484	*Malus sp.*	apple	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264190002	Municipality	
342680.00	4857925.15	4485	*Malus sp.*	apple	14		g	g	g	2																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	A		264510330	Private	51 CHALMERS CRESCENT
342676.82	4857924.05	4486	*Malus sp.*	apple	17		g	g	g	2										x							1.80				x			TRCA	A		264510295	Provincial	
342674.23	4857923.07	4487	*Malus sp.*	apple	16		g	g	g	2																	1.80				x			TRCA	A		264510295	Provincial	
342668.23	4857921.05	4488	*Picea pungens*	blue spruce	31		g	g	g	3																	2.40				x			TRCA	A		264190002	Municipality	
342664.54	4857919.80	4489	*Picea pungens*	blue spruce	26		g	g	g	2																	1.80				x			TRCA	A		264190002	Municipality	
342661.78	4857918.53	4490	*Picea pungens*	blue spruce	23		g	g	g	2																	1.80				x			TRCA	A		264190002	Municipality	
342658.38	4857918.55	4491	*Picea pungens*	blue spruce	25		g	g	g	3																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	A		264190002	Municipality	
342653.62	4857915.81	4492	*Picea pungens*	blue spruce	25		g	g	g	3																	1.80				x			TRCA	A		264190002	Municipality	
342649.43	4857915.33	4493	*Picea pungens*	blue spruce	26		g	g	g	3																	1.80				x			TRCA	A		264190002	Municipality	
342645.93	4857914.42	4494	*Picea pungens*	blue spruce	30		g	g	g	3																	2.40				x			TRCA	A		264190002	Municipality	
342643.58	4857913.21	4495	*Picea pungens*	blue spruce	13		g	g	g	1																	1.80				x			TRCA	A		264190002	Municipality	
342642.92	4857915.17	4496	*Fraxinus excelsior*	European ash	8	6,8,7	g	g	g	2																	1.20			x		Grading limits within 30% minimum TPZ		TRCA	A		264190002	Municipality	
342642.86	4857914.09	4497	*Picea glauca*	white spruce	8		g	g	g	1																	1.20				x			TRCA	A		264190002	Municipality	
342639.82	4857911.93	4498	*Picea pungens*	blue spruce	18		g	g	g	3																	1.80				x			TRCA	A		264190002	Municipality	
342636.50	4857911.07	4499	*Picea pungens*	blue spruce	17		g	g	g	2																	1.80				x			TRCA	A		264190002	Municipality	
342632.61	4857908.54	4500	*Pinus nigra*	Austrian pine	27		g	g	g	3																	1.80				x			TRCA	A		264190002	Municipality	
342629.46	4857907.63	4501	*Pinus nigra*	Austrian pine	23		g	g	g	2																	1.80				x			TRCA	A		264190002	Municipality	
342624.86	4857906.18	4502	*Pinus nigra*	Austrian pine	28		g	g	g	3																	1.80				x			TRCA	A		264190002	Municipality	
342621.44	4857904.64	4503	*Pinus nigra*	Austrian pine	29		g	g	g	3																	1.80				x			TRCA	A		264190002	Municipality	
342619.13	4857904.40	4504	*Pinus nigra*	Austrian pine	30		g	g	g	3																	2.40				x			TRCA	A		264190002	Municipality	
342616.56	4857903.52	4505	*Pinus nigra*	Austrian pine	31		g	g	g	4																	2.40				x			TRCA	A		264190002	Municipality	
342613.48	4857902.37	4506	*Celtis occidentalis*	common hackberry	6		f	f	f	1																	1.20				x			TRCA	A		264190002	Municipality	
342609.01	4857900.29	4507	*Picea pungens*	blue spruce	32		g	g	g	3																	2.40				x			TRCA	A		264190002	Municipality	
342606.22	4857899.63	4508	*Picea pungens*	blue spruce	22		g	g	g	3																	1.80				x			TRCA	A		264190002	Municipality	
342602.89	4857898.62	4509	*Picea pungens*	blue spruce	23		g	f	f	2																	1.80				x			TRCA	A		264190002	Municipality	
342596.97	4857897.88	4510	*Celtis occidentalis*	common hackberry	6		g	g	g	1																	1.20			x		Grading limits within 10% minimum TPZ		TRCA	A		264190002	Municipality	
342586.86	4857894.70	4511	*Picea pungens*	blue spruce	35		g	g	g	3																	2.40				x			TRCA	A		264190002	Municipality	
342581.94	4857894.29	4512	*Picea pungens*	blue spruce	25		g	g	g	3																	1.80				x			TRCA	A		264190002	Municipality	
342580.36	4857893.96	4513	*Fraxinus pennsylvanica*	red ash	10		g	g	g	2																	1.80				x			TRCA	A		264190002	Municipality	
342576.86	4857893.20	4514	*Celtis occidentalis*	common hackberry	4		g	g	g	1																	1.20				x			TRCA	A		264190002	Municipality	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
342570.97	4857890.59	4515	*Pinus nigra*	Austrian pine	21		p	p	p	3																	1.80				x			TRCA	A		264190002	Municipality	
342568.77	4857889.83	4516	*Pinus nigra*	Austrian pine	29		g	g	g	4																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	A		264510062	Provincial	
342565.64	4857888.77	4517	*Pinus nigra*	Austrian pine	31		g	g	g	4																	2.40			x		Grading limits within 35% minimum TPZ		TRCA	A		264510230	Private	57 TRAWLEY CRESCENT
342558.25	4857885.82	4518	*Picea glauca*	white spruce	18		g	g	g	2																	1.80			x		Grading limits within 25% minimum TPZ		TRCA	A		264510230	Private	57 TRAWLEY CRESCENT
342555.65	4857885.05	4519	*Picea glauca*	white spruce	18		g	g	g	2																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	A		264510230	Private	57 TRAWLEY CRESCENT
342332.75	4857816.61	4520	*Acer saccharum ssp. saccharum*	sugar maple	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264510043	Private	31 WOODWARD CR
342328.63	4857812.95	4521	*Pyrus calleryana*	callery pear	7	5	g	g	g	1																	1.20				x		x	TRCA	A		264510043	Private	31 WOODWARD CR
342324.19	4857813.10	4522	*Juglans nigra*	black walnut	5	4	g	g	g	1																	1.20			x		Grading limits within 30% minimum TPZ		TRCA	A		264510061	Municipality	
342322.47	4857809.93	4523	*Acer campestre*	hedge maple	4		g	g	g	1																	1.20				x			TRCA	A		264510061	Municipality	
342308.82	4857804.88	4524	*Acer platanoides*	Norway maple	16		g	g	g	2																	1.80				x		x	TRCA	A		264510061	Municipality	
342296.65	4857802.66	4525	*Acer platanoides*	Norway maple	19		f	g	g	2								x									1.80				x			TRCA	A		264510061	Municipality	
342279.55	4857795.68	4526	*Acer platanoides*	Norway maple	22		p	g	g	3								x									1.80				x			TRCA	A		264510061	Municipality	
342268.04	4857792.22	4527	*Acer platanoides*	Norway maple	21		g	g	g	3																	1.80				x			TRCA	A		264510061	Municipality	
342257.57	4857789.18	4528	*Acer platanoides*	Norway maple	26		g	g	g	4																	1.80				x			TRCA	A		264510061	Municipality	
342238.23	4857782.96	4529	*Acer platanoides*	Norway maple	34		g	g	g	4																	2.40				x			TRCA	A		264510061	Municipality	
342215.37	4857774.20	4530	*Syringa reticulata*	Japanese Lilac	9		g	g	g	1																	1.20				x		x	TRCA	A		264510061	Municipality	
342204.28	4857773.81	4531	*Ulmus* 'accolade'	accolade elm	4		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264190002	Municipality	
342191.90	4857769.50	4532	*Ulmus* 'accolade'	accolade elm	4		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264190002	Municipality	
342135.02	4857748.18	4533	*Acer saccharum ssp. saccharum*	sugar maple	4		g	g	g	1																	1.20				x			TRCA	A		264510002	Municipality	
342129.89	4857748.92	4534	*Acer saccharum ssp. saccharum*	sugar maple	5		g	g	g	1																	1.20			x		Grading limits within 10% minimum TPZ		TRCA	A		264510002	Municipality	
342125.05	4857748.59	4535	*Acer saccharum ssp. saccharum*	sugar maple	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264450256	Municipality	
342074.77	4857732.05	4536	*Acer saccharum ssp. saccharum*	sugar maple	5		g	g	g	1																	1.20			x		Grading limits within 15% minimum TPZ		TRCA	A		264200002	Municipality	
342074.08	4857715.91	4537	*Tsuga canadensis*	eastern hemlock	3		g	g	g	1																	1.20				x			TRCA	A		264450009	Municipality	
342073.05	4857726.55	4538	*Picea glauca*	white spruce	18		g	g	f	2																	1.80				x			TRCA	A		264200002	Municipality	
342071.33	4857720.64	4539	*Picea glauca*	white spruce	21		g	g	g	3																	1.80				x			TRCA	A		264200002	Municipality	
342067.52	4857729.89	4540	*Acer saccharum ssp. saccharum*	sugar maple	4		g	g	g	1																	1.20				x			TRCA	A		264200002	Municipality	
342048.84	4857715.01	4541	*Acer saccharum ssp. saccharum*	sugar maple	11		g	g	g	2																	1.80				x			TRCA	A		264200002	Municipality	
342047.59	4857724.30	4542	*Quercus macrocarpa*	bur oak	6		g	g	g	1																	1.20				x			TRCA	A		264200002	Municipality	
342043.14	4857705.81	4543	*Pinus strobus*	white pine	10		g	g	g	1																	1.80				x			TRCA	A		264200002	Municipality	
342042.50	4857687.37	4544	*Pinus strobus*	white pine	25		g	g	g	3																	1.80				x			TRCA	A		264450009	Municipality	
342042.30	4857699.28	4545	*Picea pungens*	blue spruce	35		g	g	g	3																	2.40				x			TRCA	A		264200002	Municipality	
342040.94	4857686.51	4546	*Pinus strobus*	white pine	18		g	g	f	2	30																1.80				x			TRCA	A		264450009	Municipality	
342039.21	4857684.01	4547	*Acer saccharinum*	silver maple	49	18	g	g	g	6																	3.00				x		x	TRCA	A		264450009	Municipality	
342038.89	4857697.45	4548	*Juglans nigra*	black walnut	11	5	g	g	g	2																	1.80				x			TRCA	A		264200002	Municipality	
342036.93	4857684.64	4549	*Juglans nigra*	black walnut	15		g	g	g	2																	1.80				x			TRCA	A		264450009	Municipality	
342035.57	4857688.41	4550	*Juglans nigra*	black walnut	15		g	g	g	2																	1.80				x			TRCA	A		264200002	Municipality	
342033.72	4857685.69	4551	*Pinus strobus*	white pine	20		g	g	g	2																	1.80				x			TRCA	A		264200002	Municipality	
342032.82	4857710.39	4552	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																	1.20				x			TRCA	A		264200002	Municipality	
342032.35	4857719.69	4553	*Quercus macrocarpa*	bur oak	5		g	g	g	1																	1.20				x			TRCA	A		264200002	Municipality	
342031.88	4857713.72	4554	*Thuja occidentalis*	eastern white cedar	2		g	g	g	1																	1.20				x			TRCA	A		264200002	Municipality	
342031.56	4857710.77	4555	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																	1.20				x			TRCA	A		264200002	Municipality	
342031.24	4857715.41	4556	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																	1.20				x			TRCA	A		264200002	Municipality	
342030.63	4857687.49	4557	*Acer saccharum ssp. saccharum*	sugar maple	10	8	g	g	g	2																	1.80				x			TRCA	A		264200002	Municipality	
342029.03	4857687.90	4558	*Pinus nigra*	Austrian pine	16		g	g	g	2																	1.80				x			TRCA	A		264200002	Municipality	
342028.97	4857715.97	4559	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20				x			TRCA	A		264200002	Municipality	
342027.69	4857687.81	4560	*Thuja occidentalis*	eastern white cedar	18		g	g	g	2																	1.80				x			TRCA	A		264200002	Municipality	
342027.35	4857717.19	4561	*Picea glauca*	white spruce	3		g	g	g	1																	1.20				x			TRCA	A		264200002	Municipality	
342027.15	4857692.41	4562	*Pinus strobus*	white pine	23		g	g	g	3																	1.80				x			TRCA	A		264200002	Municipality	
342027.06	4857696.26	4563	*Tilia americana*	basswood	14	10,10	g	g	g	4																	1.80				x			TRCA	A		264200002	Municipality	
342025.02	4857683.69	4564	*Thuja occidentalis*	eastern white cedar	18		g	g	g	2																	1.80				x			TRCA	A		264450009	Municipality	
342022.19	4857715.89	4565	*Picea glauca*	white spruce	3		g	g	g	1																	1.20				x			TRCA	A		264200002	Municipality	
342018.11	4857714.15	4566	*Picea glauca*	white spruce	2		g	g	g	1																	1.20				x			TRCA	A		264200002	Municipality	
342011.31	4857711.05	4567	*Picea glauca*	white spruce	2		g	g	g	1																	1.20				x			TRCA	A		264200002	Municipality	
342009.88	4857710.19	4568	*Picea glauca*	white spruce	2		g	g	g	1																	1.20				x			TRCA	A		264200002	Municipality	
342007.42	4857697.10	4569	*Acer saccharinum*	silver maple	40	32	g	g	g	5																	2.40				x			TRCA	A		264450009	Municipality	
342006.02	4857709.48	4570	*Picea pungens*	blue spruce	32		g	g	f	4	30																2.40			x		Grading limits within 5% of minimum TPZ		TRCA	A		264200002	Municipality	
341999.05	4857697.31	4571	*Pinus strobus*	white pine	7		g	g	g	1																	1.20				x			TRCA	A		264450009	Municipality	
341998.03	4857709.32	4572	*Quercus macrocarpa*	bur oak	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264200002	Municipality	
341992.66	4857708.13	4573	*Platanus x acerifolia*	London plane tree	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264200002	Municipality	
341974.73	4857704.92	4574	*Quercus macrocarpa*	bur oak	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264200002	Municipality	
341889.16	4857671.98	4575	*Quercus macrocarpa*	bur oak	3		g	g	g	1																	1.20				x			TRCA	A		264450008	Municipality	

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
341876.18	4857667.88	4576	*Quercus macrocarpa*	bur oak	3		g	g	g	1																	1.20				x			TRCA	A		264450008	Municipality	
341863.84	4857664.13	4577	*Quercus macrocarpa*	bur oak	3		g	g	g	1																	1.20				x			TRCA	A		264450008	Municipality	
341863.83	4857657.27	4578	*Picea glauca*	white spruce	7		g	g	g	1																	1.20				x			TRCA	A		264450008	Municipality	
341851.25	4857660.15	4579	*Quercus macrocarpa*	bur oak	4		g	g	g	1																	1.20				x			TRCA	A		264450008	Municipality	
341849.60	4857652.85	4580	*Picea glauca*	white spruce	7		g	g	g	1																	1.20				x			TRCA	A		264450008	Municipality	
341838.70	4857656.22	4581	*Quercus macrocarpa*	bur oak	3		g	g	g	1																	1.20				x			TRCA	A		264450008	Municipality	
341835.13	4857647.39	4582	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																	1.80				x			TRCA	A		264450008	Municipality	
341825.97	4857652.24	4583	*Quercus macrocarpa*	bur oak	3		g	g	g	1																	1.20				x			TRCA	A		264450008	Municipality	
341821.49	4857645.45	4584	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	1								x									1.80				x			TRCA	A		264450008	Municipality	
341813.54	4857648.48	4585	*Quercus macrocarpa*	bur oak	3		g	g	g	1																	1.20			x		Grading limits within 10% minimum TPZ		TRCA	A		264450008	Municipality	
341804.85	4857641.30	4586	*Prunus sp.*	cherry	18	12,8,5,4	g	g	g	3																	1.80				x			TRCA	A		264450008	Municipality	
341800.93	4857644.64	4587	*Quercus macrocarpa*	bur oak	3		g	g	g	1										x							1.20			x		Grading limits within 35% minimum TPZ		TRCA	A		264450008	Municipality	
341788.86	4857641.02	4588	*Quercus macrocarpa*	bur oak	4		g	g	g	1																	1.20			x		Grading limits within 25% minimum TPZ		TRCA	A		264450008	Municipality	
341776.96	4857637.30	4589	*Quercus macrocarpa*	bur oak	4		g	g	g	1																	1.20			x		Grading limits within 10% minimum TPZ		TRCA	A		264450008	Municipality	
341764.88	4857633.64	4590	*Quercus macrocarpa*	bur oak	4		g	g	g	1																	1.20			x		Grading limits within 15% minimum TPZ		TRCA	A		264450008	Municipality	
341753.34	4857629.93	4591	*Quercus macrocarpa*	bur oak	4		g	g	g	1																	1.20			x		Grading limits within 15% minimum TPZ		TRCA	A		264450008	Municipality	
341750.78	4857621.49	4592	*Quercus macrocarpa*	bur oak	8		g	g	g	1																	1.20				x			TRCA	A		264450008	Municipality	
341742.36	4857626.47	4593	*Quercus macrocarpa*	bur oak	4		g	g	g	1																	1.20			x		Grading limits within 15% minimum TPZ		TRCA	A		264450008	Municipality	
341730.52	4857622.68	4594	*Quercus macrocarpa*	bur oak	4		g	g	g	1																	1.20			x		Grading limits within 20% minimum TPZ		TRCA	A		264450262	Municipality	
341726.41	4857615.76	4595	*Acer platanoides*	Norway maple	21		g	g	g	2																	1.80				x			TRCA	A		264450262	Municipality	
341720.12	4857619.37	4596	*Quercus macrocarpa*	bur oak	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264450262	Municipality	
341709.08	4857615.86	4597	*Quercus macrocarpa*	bur oak	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264450262	Municipality	
341697.27	4857605.92	4598	*Tilia americana*	basswood	24	12,10,8	g	g	g	4																	1.80				x			TRCA	A		264450262	Municipality	
341695.17	4857611.46	4599	*Quercus macrocarpa*	bur oak	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264450262	Municipality	
341686.20	4857608.54	4600	*Quercus macrocarpa*	bur oak	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264450262	Municipality	
341680.55	4857599.58	4601	*Acer x freemanii*	Freeman's maple	7		g	g	g	1																	1.20				x			TRCA	A		264450262	Municipality	
341677.56	4857594.05	4602	*Acer x freemanii*	Freeman's maple	7		g	g	g	1																	1.20				x			TRCA	A		264450262	Municipality	
341675.82	4857589.96	4603	*Acer x freemanii*	Freeman's maple	7		g	g	g	1																	1.20				x			TRCA	A		264450262	Municipality	
341670.83	4857588.97	4604	*Picea glauca*	white spruce	17		g	g	g	3																	1.80				x		x	TRCA	A		264450262	Municipality	
341668.32	4857593.05	4605	*Picea glauca*	white spruce	19		g	g	g	2																	1.80				x			TRCA	A		264450261	Municipality	
341616.99	4857576.58	4606	*Gleditsia triacanthos*	honey locust	22		g	g	g	3																	1.80				x			TRCA	A		264440105	Private	2 WESTNEY RD S
341612.63	4857578.75	4607	*Gleditsia triacanthos*	honey locust	24		g	g	g	4																	1.80				x			TRCA	A		264440105	Private	2 WESTNEY RD S
341608.59	4857580.74	4608	*Gleditsia triacanthos*	honey locust	25		g	g	g	3																	1.80				x			TRCA	A		264440105	Private	2 WESTNEY RD S
341603.96	4857582.12	4609	*Gleditsia triacanthos*	honey locust	21		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264440105	Private	2 WESTNEY RD S
341586.37	4857579.86	4610	*Amelanchier sp.*	serviceberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264210005	Municipality	
341574.89	4857576.20	4611	*Amelanchier sp.*	serviceberry	1		g	g	g	4																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264210005	Municipality	
341547.70	4857567.29	4612	*Pinus nigra*	Austrian pine	39		f	f	f	4	30																2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264210005	Municipality	
341510.68	4857551.66	4613	*Picea glauca*	white spruce	8		g	g	g	1																	1.20				x			TRCA	A		264440017	Private	34 FEARN CRESCENT
341508.40	4857550.80	4614	*Picea glauca*	white spruce	14		g	g	g	1																	1.80				x			TRCA	A		264440017	Private	34 FEARN CRESCENT
341505.24	4857549.74	4615	*Picea glauca*	white spruce	8		g	g	g	1																	1.20				x			TRCA	A		264440017	Private	34 FEARN CRESCENT
341502.97	4857549.34	4616	*Picea pungens*	blue spruce	12		g	g	g	1																	1.80				x			TRCA	A		264440017	Private	34 FEARN CRESCENT
341481.57	4857542.30	4617	*Thuja occidentalis*	eastern white cedar hedge	7	6,5,4,7,6,4	g	g	g	1																	1.20				x			TRCA	A		264440014	Private	28 FEARN CR
341480.54	4857549.58	4618	*Amelanchier sp.*	serviceberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264210005	Municipality	
341478.00	4857541.18	4619	*Morus alba*	white mulberry	15		g	g	g	3																	1.80				x			TRCA	A		264440014	Private	28 FEARN CR
341469.33	4857546.32	4620	*Amelanchier sp.*	serviceberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264210005	Municipality	
341466.17	4857536.51	4621	*Prunus serotina*	black cherry	15		g	g	g	2																	1.80				x		x	TRCA	A		264440012	Private	24 FEARN CR
341458.21	4857543.01	4622	*Amelanchier sp.*	serviceberry	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264210005	Municipality	
341439.62	4857537.60	4623	*Amelanchier sp.*	serviceberry	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264210005	Municipality	
341438.61	4857528.64	4624	*Acer negundo*	Manitoba maple	25	30	g	g	g	5																	1.80				x			TRCA	A		264440009	Private	18 FEARN CRESCENT
341434.09	4857526.83	4625	*Picea glauca*	white spruce	25		g	f	f	3																	1.80				x			TRCA	A		264440009	Private	18 FEARN CRESCENT
341429.48	4857525.26	4626	*Picea glauca*	white spruce	9		g	g	g	1																	1.20				x			TRCA	A		264440008	Private	16 FEARN CR
341425.62	4857524.48	4627	*Pinus nigra*	Austrian pine	25		g	g	g	3																	1.80				x			TRCA	A		264440008	Private	16 FEARN CR
341416.61	4857520.43	4628	*Thuja occidentalis*	eastern white cedar hedge	10		g	g	g	1																	1.80				x			TRCA	A		264440007	Private	14 FEARN CRESCENT
341395.03	4857521.51	4629	*Acer platanoides*	Norway maple	24		g	g	g	3									x								1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264210005	Municipality	
341394.38	4857511.60	4630	*Acer negundo*	Manitoba maple	23		g	g	g	3																	1.80				x		x	TRCA	A		264440004	Private	8 FEARN CRESCENT
341392.97	4857514.68	4631	*Acer negundo*	Manitoba maple	10		g	g	g	2																	1.80			x		Grading limits within 35% minimum TPZ		TRCA	A		264440004	Private	8 FEARN CRESCENT
341385.92	4857518.23	4632	*Acer platanoides*	Norway maple	24		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264210005	Municipality	
341378.78	4857508.73	4633	*Picea pungens*	blue spruce	33		g	g	g	3																	2.40			x		Grading limits within 5% of minimum TPZ		TRCA	A		264440003	Private	6 FEARN CR
341377.26	4857509.35	4634	*Picea pungens*	blue spruce	30		g	g	g	3																	2.40			x		Grading limits within 30% minimum TPZ		TRCA	A		264440003	Private	6 FEARN CR
341375.05	4857515.34	4635	*Acer platanoides*	Norway maple	23		g	f	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264210005	Municipality	
341374.10	4857505.48	4636	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																	1.20				x			TRCA	A		264440002	Private	4 FEARN CRESCENT

Project: TA8893-2-20
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Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
341290.75	4857485.82	4637	*Picea pungens*	blue spruce	33		g	g	g	4																X	2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264420365	Private	409 KINGSTON ROAD WEST
341283.28	4857484.21	4638	*Acer platanoides*	Norway maple	27		g	g	g	3																X	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	A		264420365	Private	409 KINGSTON ROAD WEST
341256.11	4857473.35	4639	*Picea pungens*	blue spruce	8		g	g	g	1																	1.20				x			TRCA	A		264420006	Private	415 KINGSTON RD W
341254.55	4857467.09	4640	*Acer saccharum ssp. saccharum*	sugar maple	45		g	g	g	6																	3.00				x			TRCA	A		264420006	Private	415 KINGSTON RD W
341253.65	4857471.49	4641	*Betula papyrifera*	white birch	18	15,17	g	g	g	3																	1.80				x			TRCA	A		264420006	Private	415 KINGSTON RD W
341242.53	4857465.94	4642	*Acer platanoides*	Norway maple	14		g	g	g	2																	1.80				x			TRCA	A		264420006	Private	415 KINGSTON RD W
341241.70	4857464.19	4643	*Picea glauca*	white spruce	45		g	p	f	4	30															X	3.00				x			TRCA	A		264420297	Private	419 KINGSTON ROAD WEST
341240.72	4857469.26	4644	*Taxus cuspidata*	Japanese yew	18	10	g	g	g	2																X	1.80				x			TRCA	A		264420297	Private	419 KINGSTON ROAD WEST
341233.30	4857464.26	4645	*Picea glauca 'conica'*	dwarf Alberta spruce	3		g	g	g	1																X	1.20				x			TRCA	A		264420297	Private	419 KINGSTON ROAD WEST
341230.18	4857463.49	4646	*Picea glauca 'conica'*	dwarf Alberta spruce	3		g	g	g	1																X	1.20				x			TRCA	A		264420297	Private	419 KINGSTON ROAD WEST
341227.65	4857471.68	4647	*Acer platanoides*	Norway maple	29		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264420297	Private	419 KINGSTON ROAD WEST
341221.94	4857469.47	4648	*Acer platanoides*	Norway maple	35		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264420297	Private	419 KINGSTON ROAD WEST
341219.37	4857465.29	4649	*Picea abies*	Norway spruce	29		g	g	g	3	10															X	1.80			x		Grading limits within 25% minimum TPZ		TRCA	A		264420297	Private	419 KINGSTON ROAD WEST
341201.16	4857454.61	4650	*Acer platanoides*	Norway maple	13		g	g	g	2																	1.80				x			TRCA	A		264420003	Private	433 KINGSTON RD W
341200.84	4857453.88	4651	*Acer platanoides*	Norway maple	15		g	g	g	2																	1.80				x			TRCA	A		264420003	Private	433 KINGSTON RD W
341200.63	4857452.25	4652	*Acer platanoides*	Norway maple	14		g	g	g	2																	1.80				x			TRCA	A		264420003	Private	433 KINGSTON RD W
341196.58	4857458.23	4653	*Salix x sepulcralis*	weeping willow	92		p	p	p	3																	6.00		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264420003	Private	433 KINGSTON RD W
341193.91	4857463.89	4654	*Acer platanoides*	Norway maple	50		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	A		264320002	Municipality	
341178.94	4857458.21	4655	*Acer platanoides*	Norway maple	51		g	g	g	4	10											x					3.60		x			Tree is in conflict with proposed grading limits		TRCA	A		264320002	Municipality	
341167.68	4857448.72	4656	*Acer saccharinum*	silver maple	83		g	g	g	6																	5.40			x		Grading limits within 30% minimum TPZ		TRCA	A		264420001	Private	439 KINGSTON ROAD WEST
341164.73	4857443.37	4657	*Gleditsia triacanthos*	honey locust	28		g	g	g	4																	1.80				x			TRCA	A		264420001	Private	439 KINGSTON ROAD WEST
341160.97	4857439.10	4658	*Pinus nigra*	Austrian pine	42		g	g	g	5																	3.00				x			TRCA	A		264420289	Municipality	
341159.40	4857453.06	4659	*Acer platanoides*	Norway maple	37		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264320002	Municipality	
341125.03	4857438.67	4660	*Acer saccharum ssp. saccharum*	sugar maple	7		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264410051	Municipality	
341113.33	4857435.18	4661	*Acer saccharum ssp. saccharum*	sugar maple	16		g	g	g	2																X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264410051	Municipality	
341101.76	4857431.28	4662	*Acer saccharum ssp. saccharum*	sugar maple	15		g	g	g	1																X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264410051	Municipality	
341088.67	4857427.44	4663	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	1																X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264410051	Municipality	
341071.57	4857417.84	4664	*Acer platanoides*	Norway maple	64		g	g	g	6																X	4.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264410050	Private	465 KINGSTON RD W
341051.36	4857410.48	4665	*Acer platanoides*	Norway maple	20	,16,14,13	g	g	g	5																X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264410364	Private	475 KINGSTON ROAD WEST
341050.27	4857413.59	4666	*Acer platanoides*	Norway maple	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	A		264410364	Private	475 KINGSTON ROAD WEST
341049.38	4857416.30	4667	*Acer platanoides*	Norway maple	11		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264320002	Municipality	
341023.94	4857398.73	4668	*Picea pungens*	blue spruce	33		g	f	f	3	30															X	2.40				x			TRCA	A		264410048	Private	479 KINGSTON ROAD WEST
341020.59	4857404.11	4669	*Tilia cordata*	little leaf linden	50		g	g	g	4												x				X	3.00		x			Tree is in conflict with proposed grading limits	x	TRCA	A		264410048	Private	479 KINGSTON ROAD WEST
341015.16	4857402.99	4670	*Tilia cordata*	little leaf linden	45		g	g	g	5																X	3.00		x			Tree is in conflict with proposed grading limits		TRCA	A		264410048	Private	479 KINGSTON ROAD WEST
341000.67	4857392.60	4671	*Salix x sepulcralis*	weeping willow	70		g	g	g	8																X	4.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264410048	Private	479 KINGSTON ROAD WEST
340992.58	4857396.76	4672	*Acer negundo*	Manitoba maple	40	35	g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264410047	Private	489 KINGSTON ROAD WEST
340991.98	4857385.31	4673	*Salix x sepulcralis*	weeping willow	70		f	f	f	5						x	x		x							X	4.20				x			TRCA	A		264410047	Private	489 KINGSTON ROAD WEST
340982.38	4857391.80	4674	*Pinus nigra*	Austrian pine	30		g	f	f	3																X	2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264410047	Private	489 KINGSTON ROAD WEST
340979.48	4857391.04	4675	*Pinus nigra*	Austrian pine	41		g	f	f	3																X	3.00		x			Tree is in conflict with proposed grading limits		TRCA	A		264410047	Private	489 KINGSTON ROAD WEST
340975.39	4857389.40	4676	*Pinus nigra*	Austrian pine	30		g	f	f	3																X	2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264410047	Private	489 KINGSTON ROAD WEST
340975.17	4857387.14	4677	*Pinus nigra*	Austrian pine	27		g	f	f	3																X	1.80			x		Grading limits within 10% minimum TPZ		TRCA	A		264410047	Private	489 KINGSTON ROAD WEST
340971.58	4857392.72	4678	*Acer platanoides*	Norway maple	27		g	g	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264320002	Municipality	
340970.92	4857380.68	4679	*Acer platanoides*	Norway maple	40		g	g	g	4																X	2.40				x			TRCA	A		264410047	Private	489 KINGSTON ROAD WEST
340970.42	4857383.08	4680	*Pinus nigra*	Austrian pine	24		p	p	p	3																X	1.80				x			TRCA	A		264410047	Private	489 KINGSTON ROAD WEST
340968.22	4857391.13	4681	*Acer platanoides*	Norway maple	34		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264320002	Municipality	
340962.25	4857378.07	4682	*Picea abies*	Norway spruce	61		g	g	g	6																X	4.20				x			TRCA	A		264410046	Private	497 KINGSTON ROAD WEST
340911.94	4857362.03	4683	*Acer saccharum ssp. saccharum*	sugar maple	85		g	g	g	10																X	5.40				x			TRCA	A		264410045	Private	505 KINGSTON RD W
340908.64	4857365.48	4684	*Acer saccharum ssp. saccharum*	sugar maple	85		g	g	g	8																X	5.40			x		Grading limits within 25% minimum TPZ		TRCA	A		264410045	Private	505 KINGSTON RD W
340883.24	4857358.39	4685	*Acer platanoides*	Norway maple	48		g	g	g	5												x				X	3.00			x		Grading limits within 25% minimum TPZ		TRCA	A		264410043	Private	515 KINGSTON ROAD WEST
340858.95	4857342.26	4686	*Acer platanoides*	Norway maple	23		g	g	g	3																X	1.80				x		x	TRCA	A		264410366	Private	527 KINGSTON ROAD
340858.70	4857344.61	4687	*Acer platanoides*	Norway maple	22		g	g	g	3																	1.80				x		x	TRCA	A		264410042	Private	519 KINGSTON RD W
340857.93	4857346.58	4688	*Acer platanoides*	Norway maple	22		g	g	g	3																	1.80				x		x	TRCA	A		264410366	Private	527 KINGSTON ROAD
340829.05	4857338.23	4689	*Acer negundo*	Manitoba maple	30		p	f	f	3																X	2.40				x		x	TRCA	A		264410040	Private	70 LINCOLN ST
340828.43	4857340.27	4690	*Acer negundo*	Manitoba maple	15	12	g	g	g	3																X	1.80				x		x	TRCA	A		264410040	Private	70 LINCOLN ST
340827.27	4857342.37	4691	*Acer negundo*	Manitoba maple	45		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits	x	TRCA	A		264410040	Private	70 LINCOLN ST
340826.59	4857343.87	4692	*Acer platanoides*	Norway maple	14	8	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	A		264410040	Private	70 LINCOLN ST
340826.31	4857334.70	4693	*Acer platanoides*	Norway maple	19		p	f	f	2																	1.80				x			TRCA	A		264410019	Private	531 KINGSTON RD E
340822.92	4857343.72	4694	*Ulmus americana*	American elm	28		p	p	p	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264410019	Private	531 KINGSTON RD E
340811.53	4857340.76	4695	*Acer platanoides*	Norway maple	60		f	f	f	5	30					x	x			x							3.60		x			Tree is in conflict with proposed grading limits	x	TRCA	A		264410019	Private	531 KINGSTON RD E
340797.72	4857332.86	4696	*Picea abies*	Norway spruce	55		g	g	g	4																X	3.60		x			Tree is in conflict with proposed grading limits		TRCA	A		264410018	Private	539 KINGSTON RD E
340791.88	4857335.16	4697	*Acer platanoides*	Norway maple	63		g	g	g	5																X	4.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264410018	Private	539 KINGSTON RD E

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
340784.64	4857332.67	4698	*Acer platanoides*	Norway maple	53		g	g	g	4										x		x				X	3.60		x			Tree is in conflict with proposed grading limits		TRCA	A		264410018	Private	539 KINGSTON RD E
340767.66	4857325.63	4699	*Malus sp.*	apple	35	22,24	g	g	g	4			x							x						X	2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264410017	Private	549 KINGSTON RD E
340755.34	4857317.50	4700	*Acer palmatum*	Japanese maple	6	5	g	g	g	2																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264410017	Private	549 KINGSTON RD E
340750.37	4857316.05	4701	*Thuja occidentalis*	eastern white cedar	4	3,4	g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264410017	Private	549 KINGSTON RD E
340738.23	4857316.19	4702	*Acer platanoides*	Norway maple	41		g	g	g	4									x							X	3.00		x			Tree is in conflict with proposed grading limits		TRCA	A		264410017	Private	549 KINGSTON RD E
340738.02	4857311.06	4703	*Thuja occidentalis*	eastern white cedar	6	5,5,4	g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264410017	Private	549 KINGSTON RD E
340734.05	4857310.71	4704	*Thuja occidentalis*	eastern white cedar	5	4,5,5	g	g	g	2																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264410017	Private	549 KINGSTON RD E
340728.22	4857307.69	4705	*Picea abies*	Norway spruce	43		g	g	g	5																	3.00		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264410016	Private	
340714.10	4857302.21	4706	*Acer platanoides*	Norway maple	38		g	g	g	4														x			2.40				x			TRCA	A		264410016	Private	
340699.34	4857296.19	4707	*Quercus robur*	English oak	44		g	g	g	4																	3.00				x			TRCA	A		264410016	Private	
340699.06	4857301.50	4708	*Quercus robur*	English oak	39		g	g	g	4																	2.40			x		Grading limits within 20% minimum TPZ		TRCA	A		264410016	Private	
340681.47	4857296.70	4709	*Picea pungens*	blue spruce	12		g	g	g	2																X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264410015	Private	567 KINGSTON ROAD WEST
340676.96	4857292.65	4710	*Picea pungens*	blue spruce	6		g	g	g	1																X	1.20				x			TRCA	A		264410015	Private	567 KINGSTON ROAD WEST
340676.04	4857294.94	4711	*Thuja occidentalis*	eastern white cedar	8		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264410015	Private	567 KINGSTON ROAD WEST
340663.88	4857294.55	4712	*Taxus cuspidata*	Japanese yew	3	2,2,1	g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264410013	Private	571 KINGSTON ROAD WEST
340634.11	4857281.24	4713	*Picea pungens*	blue spruce	4		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264410010	Private	579 KINGSTON RD E
340625.11	4857281.16	4714	*Thuja occidentalis*	eastern white cedar	2	2,2	g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits	x	TRCA	A		264410010	Private	579 KINGSTON RD E
340443.62	4857217.10	4715	*Acer platanoides*	Norway maple	25		g	g	g	2			x														1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264400062	Private	619 KINGSTON ROAD WEST
340436.87	4857215.38	4716	*Acer platanoides*	Norway maple	17		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264400062	Private	619 KINGSTON ROAD WEST
340434.12	4857215.70	4717	*Juglans nigra*	black walnut	60		g	g	g	5																	3.60		x			Tree is in conflict with proposed grading limits		TRCA	A		264400062	Private	619 KINGSTON ROAD WEST
340427.84	4857218.06	4718	*Pyrus calleryana*	callery pear	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264400063	Private	625 KINGSTON RD W
340421.65	4857215.47	4719	*Pyrus calleryana*	callery pear	19		g	g	g	3										x						X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264400063	Private	625 KINGSTON RD W
340406.01	4857204.55	4720	*Gleditsia triacanthos*	honey locust	7		g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264400063	Private	625 KINGSTON RD W
340403.67	4857209.82	4721	*Pyrus calleryana*	callery pear	21		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264400063	Private	625 KINGSTON RD W
340399.94	4857203.54	4722	*Thuja occidentalis*	eastern white cedar hedge	9	6,5,4,7,6,4	g	g	g	1																X	1.20		x			Tree is in conflict with proposed grading limits	x	TRCA	A		264400063	Private	625 KINGSTON RD W
340398.52	4857206.27	4723	*Pyrus calleryana*	callery pear	16		g	g	g	2																X	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	A		264400063	Private	625 KINGSTON RD W
340376.28	4857198.81	4724	*Morus alba cv. "Pendula"*	weeping white mulberry	13		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	A		264400064	Private	60 RANDALL DRIVE
340315.87	4857179.15	4725	*Picea pungens*	blue spruce	30		g	g	g	3													x			X	2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264400065	Private	77 RANDALL DR
340302.70	4857175.01	4726	*Picea abies*	Norway spruce	73		g	g	g	5																X	4.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264400065	Private	77 RANDALL DR
340294.58	4857172.26	4727	*Picea abies*	Norway spruce	70		f	g	g	5						x	x									X	4.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264400065	Private	77 RANDALL DR
340265.00	4857161.75	4728	*Populus sp.*	poplar	10	9,8	g	g	g	1																	1.80				x			TRCA	A		264400066	Private	
340229.97	4857138.00	4729	*Robinia pseudoacacia*	black locust	11		g	g	g	2																	1.80				x			TRCA	A		264400068	Private	
340226.81	4857137.12	4730	*Acer saccharinum*	silver maple	32	29,22	g	g	g	6																	2.40				x			TRCA	A		264400068	Private	
340225.56	4857136.22	4731	*Robinia pseudoacacia*	black locust	11		g	g	g	2																	1.80				x			TRCA	A		264400068	Private	
340224.27	4857136.60	4732	*Robinia pseudoacacia*	black locust	16	5	g	g	g	3																	1.80				x			TRCA	A		264400068	Private	
340221.58	4857136.09	4733	*Robinia pseudoacacia*	black locust	13		g	g	g	3																	1.80				x			TRCA	A		264340102	Municipality	
340218.38	4857145.54	4734	*Quercus rubra*	red oak	6		p	f	f	1								x		x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264400068	Private	
340206.08	4857142.10	4735	*Syringa reticulata*	Japanese Lilac	6		g	g	g	1								x		x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264340102	Municipality	
340203.87	4857140.44	4736	*Picea pungens*	blue spruce	24		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264340102	Municipality	
340201.28	4857138.97	4737	*Picea pungens*	blue spruce	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264340102	Municipality	
340199.29	4857137.66	4738	*Picea pungens*	blue spruce	23		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264340102	Municipality	
340198.69	4857139.40	4739	*Syringa reticulata*	Japanese Lilac	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264340102	Municipality	
340196.60	4857127.13	4740	*Malus sp.*	apple	11	11	g	g	g	2																	1.80				x			TRCA	A		264340102	Municipality	
340193.63	4857135.60	4741	*Quercus rubra*	red oak	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264340102	Municipality	
340189.03	4857136.19	4742	*Syringa reticulata*	Japanese Lilac	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264340102	Municipality	
340186.49	4857133.84	4743	*Picea pungens*	blue spruce	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264340102	Municipality	
340184.03	4857132.83	4744	*Picea pungens*	blue spruce	34		g	g	g	4	30																2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264340102	Municipality	
340179.19	4857132.78	4745	*Syringa reticulata*	Japanese Lilac	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264340102	Municipality	
340179.12	4857131.22	4746	*Picea pungens*	blue spruce	25		g	g	f	3	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264340102	Municipality	
340176.06	4857130.20	4747	*Picea pungens*	blue spruce	23		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264340102	Municipality	
340168.13	4857120.14	4748	*Acer x freemanii*	Freeman's maple	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264340102	Municipality	
340166.39	4857124.34	4749	*Quercus rubra*	red oak	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264340102	Municipality	
340164.04	4857114.66	4750	*Acer x freemanii*	Freeman's maple	14	8	g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264340102	Municipality	
340162.70	4857118.23	4751	*Acer x freemanii*	Freeman's maple	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264340102	Municipality	
340157.70	4857116.48	4752	*Acer x freemanii*	Freeman's maple	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340155.38	4857124.08	4753	*Syringa reticulata*	Japanese Lilac	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340151.95	4857114.38	4754	*Acer x freemanii*	Freeman's maple	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340145.97	4857120.90	4755	*Syringa reticulata*	Japanese Lilac	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340143.54	4857118.45	4756	*Picea pungens*	blue spruce	22		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340140.30	4857117.09	4757	*Picea pungens*	blue spruce	23		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340137.64	4857116.39	4758	*Picea pungens*	blue spruce	24		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
340137.02	4857117.83	4759	*Syringa reticulata*	Japanese Lilac	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340128.72	4857114.92	4760	*Syringa reticulata*	Japanese Lilac	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340111.12	4857107.63	4761	*Picea pungens*	blue spruce	14		g	f	p	2	40																1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340108.89	4857104.88	4762	*Picea pungens*	blue spruce	19		g	f	f	2	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340108.61	4857106.59	4763	*Picea pungens*	blue spruce	18		g	g	f	2	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340102.60	4857102.29	4764	*Acer x freemanii*	Freeman's maple	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340098.07	4857100.90	4765	*Acer x freemanii*	Freeman's maple	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340093.76	4857100.05	4766	*Gleditsia triacanthos*	honey locust	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340089.20	4857099.03	4767	*Gleditsia triacanthos*	honey locust	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340083.63	4857087.85	4768	*Malus sp.*	apple	19	18	g	g	g	4																	1.80			x		Grading limits within 25% minimum TPZ		TRCA	A		264390823	Municipality	
340073.34	4857083.61	4769	*Ulmus pumila*	Siberian elm	12		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	A		264390823	Municipality	
340068.99	4857086.34	4770	*Juglans nigra*	black walnut	18		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340068.60	4857079.74	4771	*Salix sp.*	willow	12		f	f	f	2																	1.80				x			TRCA	A		264390823	Municipality	
340061.78	4857077.63	4772	*Juglans nigra*	black walnut	25		g	g	g	3																	1.80				x			TRCA	A		264390823	Municipality	
340061.39	4857087.38	4773	*Populus sp.*	poplar	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340061.37	4857076.02	4774	*Acer negundo*	Manitoba maple	25	17,18	p	p	p	3																	1.80				x			TRCA	A		264390823	Municipality	
340056.73	4857085.64	4775	*Acer negundo*	Manitoba maple	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340055.78	4857083.52	4776	*Acer negundo*	Manitoba maple	28		p	f	f	3						x	x										1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340054.70	4857072.60	4777	*Juglans nigra*	black walnut	26		g	g	g	4																	1.80				x			TRCA	A		264390823	Municipality	
340053.74	4857083.22	4778	*Acer negundo*	Manitoba maple	17		f	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340053.31	4857085.05	4779	*Acer negundo*	Manitoba maple	25		f	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340052.75	4857077.27	4780	*Acer negundo*	Manitoba maple	31		f	f	f	4	30									x							2.40			x		Grading limits within 20% minimum TPZ		TRCA	A		264390823	Municipality	
340051.50	4857074.71	4781	*Juglans nigra*	black walnut	13		g	g	g	2																	1.80				x			TRCA	A		264390823	Municipality	
340048.63	4857085.31	4782	*Juglans nigra*	black walnut	26		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340047.69	4857082.36	4783	*Juglans nigra*	black walnut	13		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340046.75	4857080.00	4784	*Juglans nigra*	black walnut	11		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340041.44	4857084.50	4785	*Acer negundo*	Manitoba maple	14		f	f	f	2	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340039.10	4857084.01	4786	*Acer negundo*	Manitoba maple	13	14	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340024.63	4857066.58	4787	*Salix x sepulcralis*	weeping willow	85		f	f	f	12										x							5.40			x		Grading limits within 5% of minimum TPZ		TRCA	A		264390823	Municipality	
340017.97	4857073.99	4788	*Acer negundo*	Manitoba maple	18		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
340008.89	4857062.65	4789	*Acer negundo*	Manitoba maple	24	19,18,22	g	g	g	4										x							1.80				x			TRCA	A		264390823	Municipality	
340006.82	4857059.90	4790	*Juglans nigra*	black walnut	10		g	g	g	1																	1.80				x			TRCA	A		264390823	Municipality	
340005.91	4857060.08	4791	*Acer negundo*	Manitoba maple	24	22.,18,10	g	g	g	4	10									x							1.80				x			TRCA	A		264390823	Municipality	
339987.94	4857056.02	4792	*Gleditsia triacanthos*	honey locust	30		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
339982.72	4857060.31	4793	*Gleditsia triacanthos*	honey locust	31		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
339938.96	4857034.74	4794	*Acer platanoides*	Norway maple	28		g	g	g	4																	1.80				x			TRCA	A		264390823	Municipality	
339934.26	4857041.31	4795	*Gleditsia triacanthos*	honey locust	17	10	g	g	g	2	10																1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
339927.01	4857038.20	4796	*Gleditsia triacanthos*	honey locust	19		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
339871.23	4857013.66	4797	*Ulmus pumila*	Siberian elm	30		g	g	f	3	30																2.40				x			TRCA	A		264390823	Municipality	
339870.90	4857014.60	4798	*Ulmus pumila*	Siberian elm	44	15	g	g	g	4	10																3.00			x		Grading limits within 30% minimum TPZ		TRCA	A		264390823	Municipality	
339868.26	4857011.99	4799	*Ulmus pumila*	Siberian elm	38		g	g	f	4	30																2.40				x			TRCA	A		264390823	Municipality	
339800.19	4857000.34	4800	*Ulmus pumila*	Siberian elm	35	34,20	g	g	g	4	10																2.40		x			Tree is in conflict with proposed grading limits		TRCA	A		264390823	Municipality	
339759.58	4856981.53	4801	*Gleditsia triacanthos*	honey locust	34		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		264400001	Municipality	
339692.53	4856963.00	4802	*Acer x freemanii*	Freeman's maple	12		f	g	g	1								x	x								1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263310493	Municipality	
339687.03	4856961.14	4803	*Acer x freemanii*	Freeman's maple	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263310493	Municipality	
339678.97	4856957.85	4804	*Acer x freemanii*	Freeman's maple	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263310493	Municipality	
339632.96	4856942.43	4805	*Ulmus pumila*	Siberian elm	22	10,18,15	p	p	p	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		264390823	Municipality	
339632.06	4856942.07	4806	*Salix sp.*	willow	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		264390823	Municipality	
339628.84	4856940.65	4807	*Ulmus pumila*	Siberian elm	5	4,4	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		264390823	Municipality	
339623.64	4856938.13	4808	*Acer platanoides*	Norway maple	32		g	g	g	4													x				2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		271490000		
339617.66	4856935.62	4809	*Thuja occidentalis*	eastern white cedar	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		271490000		
339617.24	4856935.52	4810	*Thuja occidentalis*	eastern white cedar	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		271490000		
339616.88	4856935.52	4811	*Thuja occidentalis*	eastern white cedar	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		271490000		
339573.64	4856921.73	4812	*Populus sp.*	poplar	13	5,4	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271620000		
339500.45	4856888.39	4813	*Picea abies*	Norway spruce	61		g	g	g	5																	4.20				x		x	TRCA	P		263310071	Private	1994 SOUTHVIEW DR
339498.64	4856884.86	4814	*Picea abies*	Norway spruce	55		g	g	g	5																	3.60				x			TRCA	P		263310071	Private	1994 SOUTHVIEW DR
339491.94	4856883.66	4815	*Picea pungens*	blue spruce	14		g	g	g	2																	1.80				x			TRCA	P		263310071	Private	1994 SOUTHVIEW DR
339491.72	4856890.63	4816	*Tilia cordata*	little leaf linden	22		g	g	g	3										x							1.80				x			TRCA	P		264390823	Municipality	
339489.45	4856884.53	4817	*Picea glauca*	white spruce	12		g	g	g	1																	1.80				x			TRCA	P		263310071	Private	1994 SOUTHVIEW DR
339487.24	4856882.34	4818	*Picea pungens*	blue spruce	15		g	g	g	2																	1.80				x		x	TRCA	P		263310071	Private	1994 SOUTHVIEW DR
339486.33	4856886.28	4819	*Juglans nigra*	black walnut	6		g	g	g	1																	1.20				x			TRCA	P		264390823	Municipality	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
339483.15	4856879.53	4820	*Picea glauca*	white spruce	6		g	g	g	1																	1.20				x		x	TRCA	P		263310071	Private	1994 SOUTHVIEW DR
339480.72	4856885.27	4821	*Prunus sp.*	cherry	22	18,16	p	p	p	4	40						x	x	x	x							1.80			x		Grading limits within 5% of minimum TPZ		TRCA	P		264390823	Municipality	
339479.86	4856883.10	4822	*Juglans nigra*	black walnut	32		g	g	g	5																	2.40				x			TRCA	P		264390823	Municipality	
339471.23	4856873.55	4823	*Picea pungens*	blue spruce	8		g	g	g	1																	1.20				x		x	TRCA	P		263310071	Private	1994 SOUTHVIEW DR
339468.55	4856871.50	4824	*Picea pungens*	blue spruce	7		g	g	g	1																	1.20				x		x	TRCA	P		263310071	Private	1994 SOUTHVIEW DR
339467.34	4856877.85	4825	*Malus sp.*	apple	49		g	g	g	4																	3.00			x		Grading limits within 25% minimum TPZ		TRCA	P		264390823	Municipality	
339464.43	4856869.05	4826	*Picea pungens*	blue spruce	7		g	g	g	2																	1.20				x		x	TRCA	P		263310071	Private	1994 SOUTHVIEW DR
339463.60	4856874.44	4827	*Acer negundo*	Manitoba maple	7	5	g	g	g	2																	1.20				x			TRCA	P		264390823	Municipality	
339459.03	4856865.62	4828	*Populus tremuloides*	trembling aspen	24		g	g	g	3																	1.80				x		x	TRCA	P		263310071	Private	1994 SOUTHVIEW DR
339450.24	4856866.49	4829	*Malus sp.*	apple	35		g	g	g	3																	2.40			x		Grading limits within 5% of minimum TPZ		TRCA	P		264390823	Municipality	
339441.53	4856862.04	4830	*Malus sp.*	apple	30		g	g	g	3								x		x							2.40			x		Grading limits within 35% minimum TPZ		TRCA	P		264390823	Municipality	
339439.44	4856850.86	4831	*Ulmus pumila*	Siberian elm	35		f	f	f	4																	2.40				x			TRCA	P		263310071	Private	1994 SOUTHVIEW DR
339436.74	4856844.59	4832	*Robinia pseudoacacia*	black locust	60		g	f	p	6	60							x									3.60				x			TRCA	P		263310071	Private	1994 SOUTHVIEW DR
339432.54	4856854.92	4833	*Malus sp.*	apple	28		g	f	f	3	30							x									1.80			x		Grading limits within 5% of minimum TPZ		TRCA	P		264390823	Municipality	
339428.34	4856842.42	4834	*Robinia pseudoacacia*	black locust	18		g	g	g	2																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	P		263310070	Private	1819 KINGSTON RD
339428.32	4856838.92	4835	*Ostrya virginiana*	ironwood	15		g	g	g	2																	1.80				x			TRCA	P		263310070	Private	1819 KINGSTON RD
339426.39	4856846.17	4836	*Malus sp.*	apple	16		g	p	f	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263310070	Private	1819 KINGSTON RD
339426.21	4856836.03	4837	*Ulmus pumila*	Siberian elm	28		g	g	g	3																	1.80				x			TRCA	P		263310070	Private	1819 KINGSTON RD
339420.00	4856840.36	4838	*Acer negundo*	Manitoba maple	7	6	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263310070	Private	1819 KINGSTON RD
339419.17	4856839.07	4839	*Acer negundo*	Manitoba maple	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263310070	Private	1819 KINGSTON RD
339391.38	4856808.46	4840	*Acer negundo*	Manitoba maple	12		p	p	p	2																	1.80				x			TRCA	P		263310070	Private	1819 KINGSTON RD
339390.60	4856809.93	4841	*Acer saccharinum*	silver maple	42	39	g	g	g	6																	3.00				x			TRCA	P		263310070	Private	1819 KINGSTON RD
339390.42	4856812.68	4842	*Pinus nigra*	Austrian pine	15		p	p	p	2	90																1.80				x			TRCA	P		263310070	Private	1819 KINGSTON RD
339388.73	4856808.68	4843	*Acer platanoides*	Norway maple	10		g	g	g	2																	1.80				x			TRCA	P		263310070	Private	1819 KINGSTON RD
339387.68	4856810.46	4844	*Acer negundo*	Manitoba maple	25		g	g	g	3																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	P		263310009	Private	1778 BAINBRIDGE DRIVE
339367.36	4856796.34	4845	*Picea pungens*	blue spruce	30		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263310471	Provincial	
339364.88	4856794.10	4846	*Picea pungens*	blue spruce	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263310471	Provincial	
339363.28	4856792.72	4847	*Picea pungens*	blue spruce	25		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263310008	Municipality	
339361.14	4856791.82	4848	*Picea pungens*	blue spruce	24		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263320002	Municipality	
339354.63	4856779.72	4849	*Tilia cordata*	little leaf linden	38		g	g	g	4										x							2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263310008	Municipality	
339332.01	4856761.92	4850	*Acer negundo*	Manitoba maple	9	6,8,7	g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263310007	Private	
339327.13	4856754.58	4851	*Picea pungens*	blue spruce	29		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263310005	Private	
339324.64	4856753.09	4852	*Gleditsia triacanthos*	honey locust	24		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263310005	Private	
339320.81	4856749.71	4853	*Gleditsia triacanthos*	honey locust	17		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263310004	Private	1725 KINGSTON RD
339317.47	4856746.96	4854	*Gleditsia triacanthos*	honey locust	17		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263310004	Private	1725 KINGSTON RD
339308.01	4856738.59	4855	*Picea pungens*	blue spruce	30		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263310004	Private	1725 KINGSTON RD
339304.80	4856734.55	4856	*Picea pungens*	blue spruce	34		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263310004	Private	1725 KINGSTON RD
339301.40	4856731.33	4857	*Picea pungens*	blue spruce	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263310004	Private	1725 KINGSTON RD
339282.74	4856712.79	4858	*Pinus nigra*	Austrian pine	34		g	g	g	3												x					2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263310004	Private	1725 KINGSTON RD
339279.50	4856709.63	4859	*Pinus nigra*	Austrian pine	29		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263310004	Private	1725 KINGSTON RD
339277.27	4856707.55	4860	*Pinus nigra*	Austrian pine	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263310004	Private	1725 KINGSTON RD
339275.89	4856706.49	4861	*Pinus nigra*	Austrian pine	34		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263310004	Private	1725 KINGSTON RD
339266.18	4856696.02	4862	*Pinus nigra*	Austrian pine	26		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263310004	Private	1725 KINGSTON RD
339263.63	4856692.52	4863	*Pinus nigra*	Austrian pine	39		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263310004	Private	1725 KINGSTON RD
339259.51	4856688.73	4864	*Pinus nigra*	Austrian pine	40		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263310004	Private	1725 KINGSTON RD
339255.06	4856684.28	4865	*Pinus nigra*	Austrian pine	36		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263310004	Private	1725 KINGSTON RD
339239.23	4856669.88	4866	*Acer platanoides*	Norway maple	28		p	p	p	3	40							x									1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263310004	Private	1725 KINGSTON RD
339233.52	4856663.99	4867	*Acer platanoides*	Norway maple	30		g	g	g	4												x		x			2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263310004	Private	1725 KINGSTON RD
339220.53	4856652.98	4868	*Acer platanoides*	Norway maple	35		g	g	g	4												x					2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263320002	Municipality	
339185.72	4856618.52	4869	*Acer platanoides*	Norway maple	28		p	f	f	3	10							x									1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263310004	Private	1725 KINGSTON RD
339177.96	4856609.43	4870	*Acer platanoides*	Norway maple	20		p	p	p	2								x		x							1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263310004	Private	1725 KINGSTON RD
339161.23	4856595.14	4871	*Pinus nigra*	Austrian pine	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263310004	Private	1725 KINGSTON RD
339156.36	4856591.14	4872	*Pinus nigra*	Austrian pine	31		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263310004	Private	1725 KINGSTON RD
339143.65	4856576.62	4873	*Pinus nigra*	Austrian pine	31		g	g	f	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263310004	Private	1725 KINGSTON RD
339140.38	4856575.68	4874	*Pinus nigra*	Austrian pine	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263310004	Private	1725 KINGSTON RD
339138.21	4856574.45	4875	*Pinus nigra*	Austrian pine	38		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263310004	Private	1725 KINGSTON RD
339137.85	4856561.50	4876	*Tilia cordata*	little leaf linden	24		g	g	g	3																	1.80				x			TRCA	P		263310004	Private	1725 KINGSTON RD
339136.54	4856558.99	4877	*Picea pungens*	blue spruce	22		g	g	g	2																	1.80				x			TRCA	P		263310498	Private	1719 KINGSTON RD
339136.22	4856564.69	4878	*Tilia cordata*	little leaf linden	23		g	g	g	3																	1.80				x			TRCA	P		263310004	Private	1725 KINGSTON RD
339135.75	4856560.86	4879	*Picea pungens*	blue spruce	20		g	g	g	3																	1.80				x			TRCA	P		263310498	Private	1719 KINGSTON RD
339135.02	4856567.11	4880	*Tilia cordata*	little leaf linden	24		g	g	g	3																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	P		263310004	Private	1725 KINGSTON RD

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
339134.54	4856563.13	4881	*Picea pungens*	blue spruce	20		g	g	g	3																	1.80				x			TRCA	P		263310498	Private	1719 KINGSTON RD
339133.23	4856567.80	4882	*Tilia cordata*	little leaf linden	19		g	g	g	3								x		x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263310498	Private	1719 KINGSTON RD
339119.54	4856554.28	4883	*Tilia cordata*	little leaf linden	23		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263310498	Private	1719 KINGSTON RD
339116.50	4856550.89	4884	*Tilia cordata*	little leaf linden	23		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263310498	Private	1719 KINGSTON RD
339113.61	4856548.07	4885	*Tilia cordata*	little leaf linden	19		g	g	g	2														x			1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263310498	Private	1719 KINGSTON RD
339105.35	4856540.61	4886	*Picea pungens*	blue spruce	22		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263310498	Private	1719 KINGSTON RD
339103.64	4856539.05	4887	*Picea pungens*	blue spruce	23		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263310498	Private	1719 KINGSTON RD
339101.88	4856537.41	4888	*Picea pungens*	blue spruce	24		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263310498	Private	1719 KINGSTON RD
339097.77	4856533.67	4889	*Picea pungens*	blue spruce	15		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263310498	Private	1719 KINGSTON RD
339096.11	4856532.17	4890	*Picea pungens*	blue spruce	19		g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263310498	Private	1719 KINGSTON RD
339094.31	4856530.34	4891	*Picea pungens*	blue spruce	20		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263310498	Private	1719 KINGSTON RD
339093.56	4856529.31	4892	*Fraxinus pennsylvanica*	red ash	6		g	g	g	1										x							1.20			x		Grading limits within 20% minimum TPZ		TRCA	P		263310498	Private	1719 KINGSTON RD
339092.35	4856528.00	4893	*Fraxinus pennsylvanica*	red ash	6	5	g	g	g	1										x							1.20			x		Grading limits within 15% minimum TPZ		TRCA	P		263310498	Private	1719 KINGSTON RD
339088.88	4856525.08	4894	*Picea pungens*	blue spruce	27		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263310498	Private	1719 KINGSTON RD
339087.27	4856522.93	4895	*Picea pungens*	blue spruce	19		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263310498	Private	1719 KINGSTON RD
339022.14	4856465.14	4896	*Viburnum lentago*	nannyberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263340017	Private	
339017.25	4856460.44	4897	*Viburnum lentago*	nannyberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263340017	Private	
339012.29	4856455.81	4898	*Viburnum lentago*	nannyberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263340017	Private	
339007.79	4856451.26	4899	*Viburnum lentago*	nannyberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263340017	Private	
339007.77	4856437.52	4900	*Tilia cordata*	little leaf linden	40		g	g	g	4																	2.40				x			TRCA	P		263340017	Private	
339006.62	4856439.42	4901	*Acer platanoides*	Norway maple	42		g	g	g	5																	3.00				x			TRCA	P		263340017	Private	
338955.41	4856397.99	4902	*Amelanchier sp.*	serviceberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		270610000		
338950.01	4856392.92	4903	*Amelanchier sp.*	serviceberry	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		270610000		
338944.01	4856387.78	4904	*Amelanchier sp.*	serviceberry	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		270610000		
338938.36	4856382.25	4905	*Betula alleghaniensis*	yellow birch	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		270610000		
338932.45	4856376.88	4906	*Amelanchier sp.*	serviceberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		270610000		
338926.66	4856371.51	4907	*Amelanchier sp.*	serviceberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		270610000		
338835.51	4856281.15	4908	*Thuja occidentalis*	eastern white cedar	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263340021	Private	1645 JAYWIN CIRCLE
338834.69	4856281.86	4909	*Acer negundo*	Manitoba maple	19		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263340021	Private	1645 JAYWIN CIRCLE
338830.14	4856285.63	4910	*Acer negundo*	Manitoba maple	47	38,27	f	f	f	4		x	x							x							3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263340020	Municipality	
338819.38	4856272.68	4911	*Thuja occidentalis*	eastern white cedar	12		g	g	g	2																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	P		263340022	Private	1643 JAYWIN CIRCLE
338817.03	4856276.18	4912	*Acer negundo*	Manitoba maple	26		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338815.78	4856275.54	4913	*Acer platanoides*	Norway maple	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338807.03	4856267.95	4914	*Acer negundo*	Manitoba maple	68		f	f	f	4								x		x							4.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338805.85	4856266.75	4915	*Acer platanoides*	Norway maple	28		p	p	p	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338805.52	4856266.28	4916	*Acer platanoides*	Norway maple	34	33	p	p	p	6																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338802.84	4856263.72	4917	*Acer platanoides*	Norway maple	37		p	p	p	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338794.04	4856257.62	4918	*Thuja occidentalis*	eastern white cedar hedge	9	8,7,6,8,6	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338788.55	4856240.66	4919	*Malus sp.*	apple	16		g	g	g	3																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	P		263340027	Private	1633 JAYWIN CIRCLE
338785.10	4856248.62	4920	*Acer platanoides*	Norway maple	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338783.91	4856247.33	4921	*Acer platanoides*	Norway maple	19		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338781.13	4856235.27	4922	*Picea glauca*	white spruce	35		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263340028	Private	1631 JAYWIN CIRCLE
338779.27	4856236.75	4923	*Picea glauca*	white spruce	35		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263340028	Private	1631 JAYWIN CIRCLE
338768.60	4856224.85	4924	*Ginkgo biloba*	ginkgo	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263340029	Private	1629 JAYWIN CIRCLE
338763.67	4856220.54	4925	*Acer saccharum ssp. saccharum*	sugar maple	65		g	g	g	4																	4.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263340030	Private	1629 JAYWIN CIRCLE
338752.84	4856212.03	4926	*Thuja occidentalis*	eastern white cedar hedge	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263340031	Private	1625 JAYWIN CIRCLE
338752.61	4856218.84	4927	*Acer negundo*	Manitoba maple	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338749.97	4856218.20	4928	*Acer negundo*	Manitoba maple	15	12	p	p	p	2	30									x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338749.68	4856216.87	4929	*Thuja occidentalis*	eastern white cedar	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338747.77	4856212.70	4930	*Acer platanoides*	Norway maple	38		g	p	f	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338747.21	4856204.63	4931	*Picea glauca*	white spruce	30		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263340031	Private	1625 JAYWIN CIRCLE
338738.38	4856200.90	4932	*Acer negundo*	Manitoba maple	22	18,20	p	p	p	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263340032	Private	1623 JAYWIN CIRCLE
338728.41	4856193.23	4933	*Acer negundo*	Manitoba maple	60		g	p	g	5																	3.60		x			Tree is in conflict with proposed grading limits		TRCA	P		263340033	Private	1621 JAYWIN CIRCLE
338719.65	4856186.49	4934	*Acer negundo*	Manitoba maple	100		p	p	f	6																	6.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263340019	Provincial	
338715.01	4856178.82	4935	*Acer negundo*	Manitoba maple	33		g	g	g	4										x							2.40		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263340015	Provincial	
338714.36	4856177.83	4936	*Pinus nigra*	Austrian pine	34		g	g	g	4																	2.40		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263340015	Provincial	
338711.92	4856176.38	4937	*Pinus nigra*	Austrian pine	35		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263340015	Provincial	
338526.80	4856011.71	4938	*Prunus sp.*	cherry	8	8	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338513.25	4855998.12	4939	*Prunus sp.*	cherry	5	4,3	g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338509.72	4855997.92	4940	*Elaeagnus angustifolia*	Russian olive	6	8	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338507.71	4855994.74	4941	*Elaeagnus angustifolia*	Russian olive	8	4,3	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	

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Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
338485.56	4855973.59	4942	*Elaeagnus angustifolia*	Russian olive	14	5	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338484.24	4855972.57	4943	*Elaeagnus angustifolia*	Russian olive	12	10,9	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338483.34	4855971.41	4944	*Elaeagnus angustifolia*	Russian olive	12	5	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338482.31	4855969.68	4945	*Elaeagnus angustifolia*	Russian olive	18	4	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338471.86	4855962.62	4946	*Ulmus pumila*	Siberian elm	19		g	g	g	3										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338469.11	4855948.75	4947	*Acer saccharinum*	silver maple	8	7,7	g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263340704	Municipality	
338464.83	4855949.26	4948	*Robinia pseudoacacia*	black locust	41	16,13	g	g	g	4										x							3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263340444	Municipality	
338464.27	4855942.60	4949	*Ulmus pumila*	Siberian elm	11	8	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263340716	Private	
338430.15	4855917.23	4950	*Ulmus pumila*	Siberian elm	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338429.77	4855916.61	4951	*Ulmus pumila*	Siberian elm	11		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338427.91	4855914.32	4952	*Ulmus pumila*	Siberian elm	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338426.38	4855908.13	4953	*Ulmus pumila*	Siberian elm	13	11	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338423.32	4855907.93	4954	*Ulmus pumila*	Siberian elm	13	7,7	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338414.87	4855897.07	4955	*Acer negundo*	Manitoba maple	3		p	p	p	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338404.42	4855880.53	4956	*Ulmus pumila*	Siberian elm	16	10	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338397.63	4855871.59	4957	*Ulmus pumila*	Siberian elm	14	12	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263330051	Municipality	
338371.40	4855822.70	4958	*Malus sp.*	apple	23		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338358.32	4855821.57	4959	*Malus sp.*	apple	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338347.40	4855802.99	4960	*Acer campestre*	hedge maple	33		g	g	g	4												x					2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338346.75	4855808.23	4961	*Malus sp.*	apple	19		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338344.87	4855809.52	4962	*Malus sp.*	apple	22		g	g	g	3										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338344.24	4855798.50	4963	*Acer campestre*	hedge maple	33		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338341.49	4855798.39	4964	*Acer campestre*	hedge maple	22		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338340.68	4855794.70	4965	*Gymnocladus dioicus*	Kentucky coffee tree	5		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338338.32	4855794.38	4966	*Acer campestre*	hedge maple	23		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338337.40	4855790.33	4967	*Acer campestre*	hedge maple	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338334.43	4855790.55	4968	*Acer campestre*	hedge maple	22		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338333.18	4855785.67	4969	*Acer campestre*	hedge maple	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338330.68	4855782.95	4970	*Acer campestre*	hedge maple	22		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338326.47	4855777.38	4971	*Acer campestre*	hedge maple	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338322.32	4855778.52	4972	*Acer campestre*	hedge maple	27		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338322.23	4855773.52	4973	*Acer campestre*	hedge maple	27		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338319.07	4855770.03	4974	*Acer campestre*	hedge maple	29		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338318.25	4855774.43	4975	*Acer campestre*	hedge maple	31		g	g	g	2												x					2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338315.06	4855765.06	4976	*Acer campestre*	hedge maple	26		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338310.94	4855761.37	4977	*Acer campestre*	hedge maple	29		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338310.23	4855766.24	4978	*Acer campestre*	hedge maple	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338307.09	4855757.23	4979	*Acer campestre*	hedge maple	27		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338305.94	4855762.23	4980	*Acer campestre*	hedge maple	23		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338301.87	4855752.14	4981	*Acer campestre*	hedge maple	34		g	g	g	3								x		x		x					2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338297.48	4855747.33	4982	*Acer campestre*	hedge maple	31		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338297.14	4855753.04	4983	*Tilia cordata*	little leaf linden	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338292.83	4855743.13	4984	*Acer campestre*	hedge maple	32		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338292.39	4855748.62	4985	*Acer campestre*	hedge maple	29		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338287.58	4855743.39	4986	*Gymnocladus dioicus*	Kentucky coffee tree	14		g	g	g	2															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338286.20	4855739.42	4987	*Tilia cordata*	little leaf linden	32		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338281.79	4855739.80	4988	*Gymnocladus dioicus*	Kentucky coffee tree	18		g	g	g	2															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338281.48	4855735.94	4989	*Acer campestre*	hedge maple	25		g	g	g	3												x					1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338277.31	4855721.74	4990	*Abies concolor*	white fir	30		g	g	g	3																	2.40			x		Grading limits within 10% minimum TPZ		TRCA	P		271060000		
338276.17	4855731.11	4991	*Acer campestre*	hedge maple	30		f	g	g	3								x									2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338275.93	4855736.07	4992	*Gymnocladus dioicus*	Kentucky coffee tree	15		g	g	g	2															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338271.99	4855715.68	4993	*Picea glauca*	white spruce	28		g	g	g	3																	1.80				x			TRCA	P		271060000		
338269.01	4855710.17	4994	*Picea glauca*	white spruce	35		g	g	g	3																	2.40				x			TRCA	P		271060000		
338268.11	4855727.48	4995	*Gymnocladus dioicus*	Kentucky coffee tree	13		g	g	g	2															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338267.96	4855723.17	4996	*Acer campestre*	hedge maple	33		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338265.86	4855721.14	4997	*Malus sp.*	apple	18		p	p	p	2							x	x									1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338263.44	4855723.22	4998	*Gymnocladus dioicus*	Kentucky coffee tree	14		g	g	g	2															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338262.74	4855717.66	4999	*Malus sp.*	apple	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338260.70	4855718.70	5000	*Malus sp.*	apple	17		p	p	p	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338255.37	4855703.64	5001	*Malus sp.*	apple	17		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338252.33	4855703.64	5002	*Malus sp.*	apple	19		f	f	f	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	

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Location							CONDITION																	Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
338249.47	4855696.53	5003	*Acer campestre*	hedge maple	23		f	f	p	3	60							x		x		x					1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338246.13	4855692.47	5004	*Acer campestre*	hedge maple	26		p	p	p	2										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338244.93	4855697.15	5005	*Acer saccharinum*	silver maple	13		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338242.83	4855688.59	5006	*Acer saccharinum*	silver maple	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338241.50	4855692.83	5007	*Acer saccharinum*	silver maple	13		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338239.23	4855684.36	5008	*Acer campestre*	hedge maple	30		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338238.29	4855689.11	5009	*Acer saccharinum*	silver maple	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338235.57	4855680.33	5010	*Acer campestre*	hedge maple	22		f	f	f	2	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338234.19	4855684.75	5011	*Acer campestre*	hedge maple	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338231.88	4855675.52	5012	*Acer campestre*	hedge maple	21		g	g	f	2	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338230.66	4855680.62	5013	*Acer campestre*	hedge maple	27		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338228.37	4855671.44	5014	*Acer campestre*	hedge maple	22		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338227.42	4855676.24	5015	*Acer campestre*	hedge maple	20		f	g	g	2								x									1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338224.98	4855667.53	5016	*Acer campestre*	hedge maple	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338223.54	4855672.25	5017	*Acer campestre*	hedge maple	27		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338221.00	4855662.91	5018	*Acer campestre*	hedge maple	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338220.54	4855668.20	5019	*Tilia cordata*	little leaf linden	22		g	g	g	2												x					1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338217.66	4855659.11	5020	*Acer campestre*	hedge maple	22		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338216.45	4855663.74	5021	*Tilia cordata*	little leaf linden	22		g	g	g	2									x								1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338213.17	4855653.53	5022	*Acer campestre*	hedge maple	29		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338212.78	4855659.53	5023	*Tilia cordata*	little leaf linden	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338209.05	4855648.23	5024	*Acer campestre*	hedge maple	26		g	g	f	3	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338207.69	4855653.96	5025	*Acer campestre*	hedge maple	26		g	g	g	3												x					1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338204.91	4855643.55	5026	*Acer campestre*	hedge maple	37		g	g	f	3	30																2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338204.28	4855649.07	5027	*Acer campestre*	hedge maple	21		g	g	g	2												x					1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338201.04	4855638.51	5028	*Acer saccharinum*	silver maple	25		g	g	g	3												x		x			1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338199.78	4855643.51	5029	*Acer saccharinum*	silver maple	13		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338196.41	4855633.26	5030	*Acer campestre*	hedge maple	35		f	f	f	3	30											x					2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338195.34	4855638.69	5031	*Acer saccharinum*	silver maple	13		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338191.62	4855633.57	5032	*Acer campestre*	hedge maple	25		g	g	f	3	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338187.34	4855622.63	5033	*Acer campestre*	hedge maple	31		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338187.12	4855628.92	5034	*Acer campestre*	hedge maple	20		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338185.56	4855617.46	5035	*Abies concolor*	white fir	12		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271640000		
338183.71	4855615.60	5036	*Abies concolor*	white fir	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271640000		
338182.97	4855623.82	5037	*Tilia cordata*	little leaf linden	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338181.58	4855613.41	5038	*Abies concolor*	white fir	12		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271640000		
338181.45	4855616.74	5039	*Acer campestre*	hedge maple	25		g	g	f	3	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338180.19	4855611.48	5040	*Quercus rubra*	red oak	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271640000		
338179.80	4855615.25	5041	*Acer campestre*	hedge maple	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338179.02	4855609.11	5042	*Malus sp.*	apple	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271640000		
338176.31	4855611.45	5043	*Acer campestre*	hedge maple	25		p	p	p	3	60							x				x					1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338175.58	4855614.86	5044	*Acer campestre*	hedge maple	22		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338175.25	4855604.37	5045	*Prunus sp.*	cherry	10		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271640000		
338173.70	4855602.63	5046	*Quercus robur*	English oak	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		271640000		
338172.60	4855601.09	5047	*Picea glauca*	white spruce	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271640000		
338172.59	4855606.30	5048	*Acer campestre*	hedge maple	29		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338171.49	4855599.61	5049	*Picea glauca*	white spruce	14		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		271640000		
338171.34	4855610.18	5050	*Acer campestre*	hedge maple	28		g	g	g	3												x					1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338169.91	4855598.28	5051	*Picea glauca*	white spruce	16		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		271640000		
338169.24	4855601.52	5052	*Acer saccharum ssp. saccharum*	sugar maple	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338168.81	4855596.96	5053	*Picea glauca*	white spruce	18		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		271640000		
338168.19	4855606.21	5054	*Acer campestre*	hedge maple	20		f	f	f	3	30							x				x					1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338164.80	4855601.85	5055	*Acer campestre*	hedge maple	20		f	g	g	2								x									1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338162.88	4855592.85	5056	*Acer campestre*	hedge maple	32		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338160.79	4855597.29	5057	*Acer campestre*	hedge maple	26		f	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338155.64	4855584.42	5058	*Acer saccharum ssp. saccharum*	sugar maple	31		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338153.78	4855588.72	5059	*Acer platanoides*	Norway maple	22		g	g	g	3								x									1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338151.90	4855580.12	5060	*Acer campestre*	hedge maple	28		f	f	f	3														x			1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338148.07	4855575.69	5061	*Acer campestre*	hedge maple	23		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338144.12	4855571.14	5062	*Acer campestre*	hedge maple	32		g	g	g	3														x			2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338139.75	4855563.76	5063	*Acer saccharinum*	silver maple	20		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271640000		

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
338139.68	4855566.06	5064	*Acer campestre*	hedge maple	26		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338138.84	4855570.81	5065	*Acer campestre*	hedge maple	22		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338137.41	4855562.10	5066	*Acer campestre*	hedge maple	23		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271640000		
338135.90	4855559.56	5067	*Acer saccharinum*	silver maple	18		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271640000		
338134.19	4855558.16	5068	*Acer campestre*	hedge maple	24		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		271640000		
338131.83	4855555.86	5069	*Acer campestre*	hedge maple	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338130.91	4855561.33	5070	*Acer campestre*	hedge maple	23		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338127.14	4855551.49	5071	*Acer saccharinum*	silver maple	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338126.67	4855556.73	5072	*Acer campestre*	hedge maple	23		g	g	f	2	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338125.95	4855548.56	5073	*Acer saccharinum*	silver maple	20		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338123.37	4855546.96	5074	*Acer campestre*	hedge maple	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338122.82	4855551.59	5075	*Acer campestre*	hedge maple	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338122.17	4855544.99	5076	*Acer saccharinum*	silver maple	23		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338118.35	4855543.53	5077	*Acer campestre*	hedge maple	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338111.97	4855525.69	5078	*Picea pungens*	blue spruce	25		g	g	g	3																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	P		263350042	Private	
338109.56	4855530.39	5079	*Acer campestre*	hedge maple	19		g	g	g	2												x					1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338105.80	4855531.79	5080	*Acer campestre*	hedge maple	26		p	f	f	3							x	x									1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338103.12	4855522.78	5081	*Acer campestre*	hedge maple	27		g	g	g	3								x									1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338099.34	4855513.09	5082	*Picea pungens*	blue spruce	26		g	g	f	3	30																1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263350042	Private	
338096.19	4855509.54	5083	*Picea pungens*	blue spruce	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263350042	Private	
338092.91	4855509.82	5084	*Acer campestre*	hedge maple	18		p	p	f	2	60						x										1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338088.50	4855505.32	5085	*Acer campestre*	hedge maple	27		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338084.07	4855500.23	5086	*Acer campestre*	hedge maple	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338079.76	4855495.07	5087	*Acer campestre*	hedge maple	16		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338075.14	4855489.93	5088	*Acer campestre*	hedge maple	16		f	g	g	2								x									1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338070.90	4855484.76	5089	*Acer campestre*	hedge maple	16		f	f	f	2									x								1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338056.90	4855460.16	5090	*Tilia cordata*	little leaf linden	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263350013	Municipality	
338055.56	4855467.93	5091	*Tilia cordata*	little leaf linden	20		g	g	g	3										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
338031.33	4855431.42	5092	*Syringa reticulata*	Japanese Lilac	13		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263350003	Private	1355 KINGSTON ROAD
338027.30	4855427.75	5093	*Syringa reticulata*	Japanese Lilac	5		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
338018.65	4855424.80	5094	*Syringa reticulata*	Japanese Lilac	15		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263350003	Private	1355 KINGSTON ROAD
338016.99	4855422.29	5095	*Syringa reticulata*	Japanese Lilac	12		g	g	g	1																	1.80			x		Grading limits within 35% minimum TPZ		TRCA	P		263350003	Private	1355 KINGSTON ROAD
338014.79	4855420.02	5096	*Syringa reticulata*	Japanese Lilac	11		g	g	g	1																	1.80			x		Grading limits within 30% minimum TPZ		TRCA	P		263350003	Private	1355 KINGSTON ROAD
338013.07	4855418.09	5097	*Syringa reticulata*	Japanese Lilac	11		g	g	g	1																	1.80			x		Grading limits within 30% minimum TPZ		TRCA	P		263350003	Private	1355 KINGSTON ROAD
338011.41	4855416.13	5098	*Syringa reticulata*	Japanese Lilac	12		g	g	g	1																	1.80			x		Grading limits within 25% minimum TPZ		TRCA	P		263350003	Private	1355 KINGSTON ROAD
338004.49	4855404.71	5099	*Malus sp.*	apple	9		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
338002.00	4855405.15	5100	*Picea pungens*	blue spruce	11		g	g	g	1																	1.80				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337993.28	4855398.32	5101	*Malus sp.*	apple	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263350003	Private	1355 KINGSTON ROAD
337978.59	4855383.50	5102	*Malus sp.*	apple	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263350003	Private	1355 KINGSTON ROAD
337977.30	4855379.20	5103	*Malus sp.*	apple	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263350003	Private	1355 KINGSTON ROAD
337972.82	4855377.18	5104	*Malus sp.*	apple	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263350003	Private	1355 KINGSTON ROAD
337970.79	4855371.45	5105	*Picea glauca*	white spruce	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263350003	Private	1355 KINGSTON ROAD
337969.61	4855369.86	5106	*Picea glauca*	white spruce	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263350003	Private	1355 KINGSTON ROAD
337965.08	4855368.60	5107	*Ulmus* 'accolade'	accolade elm	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263350003	Private	1355 KINGSTON ROAD
337961.19	4855364.16	5108	*Ulmus* 'accolade'	accolade elm	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263350003	Private	1355 KINGSTON ROAD
337957.04	4855359.60	5109	*Ulmus* 'accolade'	accolade elm	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263350003	Private	1355 KINGSTON ROAD
337952.09	4855351.49	5110	*Picea pungens*	blue spruce	9		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263350003	Private	1355 KINGSTON ROAD
337949.69	4855349.12	5111	*Picea pungens*	blue spruce	9		g	g	g	1																	1.20			x		Grading limits within 30% minimum TPZ		TRCA	P		263350003	Private	1355 KINGSTON ROAD
337947.44	4855346.13	5112	*Picea pungens*	blue spruce	3		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337941.11	4855338.46	5113	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337936.50	4855334.70	5114	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337933.45	4855330.10	5115	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337931.48	4855323.52	5116	*Picea pungens*	blue spruce	17		g	g	g	2																	1.80				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337931.35	4855327.23	5117	*Picea pungens*	blue spruce	15		g	g	g	2																	1.80				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337928.90	4855327.08	5118	*Picea pungens*	blue spruce	17		g	g	g	2																	1.80				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337914.14	4855307.71	5119	*Picea pungens*	blue spruce	19		g	g	g	2																	1.80				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337912.57	4855308.86	5120	*Picea pungens*	blue spruce	17		g	g	g	3																	1.80				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337910.93	4855309.60	5121	*Picea pungens*	blue spruce	28		g	g	g	3																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	P		263350003	Private	1355 KINGSTON ROAD
337904.51	4855303.51	5122	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337901.38	4855299.74	5123	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337899.20	4855296.44	5124	*Picea pungens*	blue spruce	9		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD

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Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
337896.17	4855293.66	5125	*Picea pungens*	blue spruce	9		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337893.29	4855291.25	5126	*Picea pungens*	blue spruce	9		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337887.95	4855285.45	5127	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337884.55	4855280.67	5128	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337879.66	4855276.39	5129	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337876.11	4855273.56	5130	*Picea pungens*	blue spruce	37		g	g	g	4																	2.40			x		Grading limits within 15% minimum TPZ		TRCA	P		263350003	Private	1355 KINGSTON ROAD
337872.62	4855271.52	5131	*Picea pungens*	blue spruce	22		g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263350003	Private	1355 KINGSTON ROAD
337870.83	4855268.05	5132	*Picea pungens*	blue spruce	33		g	g	g	4																	2.40			x		Grading limits within 15% minimum TPZ		TRCA	P		263350003	Private	1355 KINGSTON ROAD
337868.14	4855267.05	5133	*Picea pungens*	blue spruce	26		g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263350003	Private	1355 KINGSTON ROAD
337866.45	4855262.63	5134	*Picea pungens*	blue spruce	35		g	g	g	3																	2.40				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337859.47	4855255.34	5135	*Picea pungens*	blue spruce	30		g	g	g	3																	2.40				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337855.43	4855251.69	5136	*Picea pungens*	blue spruce	22		g	g	g	3																	1.80				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337855.32	4855254.29	5137	*Picea pungens*	blue spruce	27		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263350003	Private	1355 KINGSTON ROAD
337854.09	4855249.49	5138	*Picea pungens*	blue spruce	28		g	g	g	2																	1.80				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337850.19	4855249.73	5139	*Picea pungens*	blue spruce	30		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263350003	Private	1355 KINGSTON ROAD
337846.64	4855239.37	5140	*Malus sp.*	apple	5		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337844.43	4855235.38	5141	*Acer x freemanii*	Freeman's maple	7		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337839.98	4855234.30	5142	*Malus sp.*	apple	6		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337839.03	4855229.45	5143	*Acer x freemanii*	Freeman's maple	7		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337834.54	4855227.36	5144	*Malus sp.*	apple	6		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337832.85	4855223.49	5145	*Picea pungens*	blue spruce	29		g	g	g	3																	1.80				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337829.24	4855218.49	5146	*Picea pungens*	blue spruce	29		g	g	g	4																	1.80				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337823.53	4855217.43	5147	*Picea pungens*	blue spruce	27		g	g	g	3																	1.80				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337823.35	4855212.92	5148	*Picea pungens*	blue spruce	26		g	g	g	3																	1.80				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337820.53	4855210.21	5149	*Picea pungens*	blue spruce	24		g	g	g	3																	1.80				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337818.53	4855207.77	5150	*Picea pungens*	blue spruce	20		g	g	g	2																	1.80				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337817.90	4855211.82	5151	*Picea pungens*	blue spruce	29		g	g	g	3																	1.80				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337816.26	4855204.66	5152	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337812.36	4855203.26	5153	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337811.20	4855200.61	5154	*Picea pungens*	blue spruce	4		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337808.31	4855197.36	5155	*Picea pungens*	blue spruce	5		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337808.04	4855200.16	5156	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337804.83	4855195.58	5157	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337804.67	4855193.13	5158	*Picea pungens*	blue spruce	8		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337802.76	4855189.37	5159	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337800.57	4855192.15	5160	*Pinus nigra*	Austrian pine	31		g	g	g	3																	2.40				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337798.77	4855187.56	5161	*Pinus nigra*	Austrian pine	34		g	g	g	4																	2.40				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337797.11	4855188.30	5162	*Pinus nigra*	Austrian pine	31		g	g	g	3																	2.40				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337794.84	4855186.61	5163	*Pinus nigra*	Austrian pine	33		g	g	g	4																	2.40				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337792.17	4855182.13	5164	*Ulmus* 'accolade'	accolade elm	9		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337792.13	4855178.42	5165	*Ulmus* 'accolade'	accolade elm	11		g	g	g	1																	1.80				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337789.58	4855180.78	5166	*Ulmus* 'accolade'	accolade elm	8		g	g	g	1																	1.20			x		Grading limits within 15% minimum TPZ		TRCA	P		263350003	Private	1355 KINGSTON ROAD
337788.37	4855169.55	5167	*Ginkgo biloba*	ginkgo	9		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337786.98	4855168.88	5168	*Ginkgo biloba*	ginkgo	8		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337783.98	4855170.12	5169	*Ginkgo biloba*	ginkgo	7		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337781.83	4855168.50	5170	*Ginkgo biloba*	ginkgo	7		g	g	g	1																	1.20				x			TRCA	P		263350003	Private	1355 KINGSTON ROAD
337777.76	4855168.78	5171	*Ginkgo biloba*	ginkgo	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263360001	Municipality	
337732.03	4855102.18	5172	*Gleditsia triacanthos*	honey locust	33		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170080	Private	1299 KINGSTON ROAD
337726.68	4855100.25	5173	*Gleditsia triacanthos*	honey locust	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170080	Private	1299 KINGSTON ROAD
337722.60	4855099.13	5174	*Gleditsia triacanthos*	honey locust	27		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170080	Private	1299 KINGSTON ROAD
337717.56	4855101.07	5175	*Picea pungens*	blue spruce	30		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263400002	Municipality	
337712.90	4855095.74	5176	*Tilia cordata*	little leaf linden	26		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263400002	Municipality	
337710.84	4855094.24	5177	*Tilia cordata*	little leaf linden	31		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263400002	Municipality	
337708.84	4855092.82	5178	*Tilia cordata*	little leaf linden	29		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263400002	Municipality	
337704.87	4855093.09	5179	*Picea pungens*	blue spruce	41		g	g	g	3																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263400002	Municipality	
337684.50	4855062.37	5180	*Acer platanoides*	Norway maple	53		g	g	g	4																	3.60				x			TRCA	P		263170080	Private	1299 KINGSTON ROAD
337675.33	4855061.09	5181	*Picea pungens*	blue spruce	23		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ	x	TRCA	P		263170080	Private	1299 KINGSTON ROAD
337672.69	4855059.09	5182	*Picea pungens*	blue spruce	23		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263170080	Private	1299 KINGSTON ROAD
337670.00	4855057.47	5183	*Picea glauca*	white spruce	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263170080	Private	1299 KINGSTON ROAD
337667.27	4855057.53	5184	*Pinus nigra*	Austrian pine	39		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170080	Private	1299 KINGSTON ROAD
337664.62	4855055.47	5185	*Pinus nigra*	Austrian pine	28	26,12	g	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263400002	Municipality	

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
337662.68	4855055.25	5186	*Picea pungens*	blue spruce	21		g	f	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263400002	Municipality	
337662.35	4855048.09	5187	*Pinus nigra*	Austrian pine	53		g	f	p	4	40																3.60		x			Tree is in conflict with proposed grading limits		TRCA	P		263170080	Private	1299 KINGSTON ROAD
337658.84	4855051.79	5188	*Picea pungens*	blue spruce	19		g	f	f	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263400002	Municipality	
337656.67	4855049.02	5189	*Acer negundo*	Manitoba maple	41		p	p	p	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263400002	Municipality	
337650.55	4855035.87	5190	*Malus sp.*	apple	24		g	g	g	3										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170080	Private	1299 KINGSTON ROAD
337649.81	4855025.09	5191	*Acer saccharum ssp. saccharum*	sugar maple	85		g	g	g	8																	5.40				x			TRCA	P		263170079	Private	1729 LIVERPOOL ROAD
337622.64	4855008.25	5192	*Elaeagnus angustifolia*	Russian olive	32	28	g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170079	Private	1729 LIVERPOOL ROAD
337621.50	4854998.95	5193	*Ulmus pumila*	Siberian elm	18		g	g	g	2																	1.80				x			TRCA	P		263170078		
337620.12	4855007.44	5194	*Elaeagnus angustifolia*	Russian olive	17		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170078		
337618.80	4855004.97	5195	*Elaeagnus angustifolia*	Russian olive	12	11	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263170078		
337617.00	4854994.21	5196	*Ulmus pumila*	Siberian elm	18		g	g	g	3																	1.80				x			TRCA	P		263170078		
337613.98	4855000.72	5197	*Ulmus pumila*	Siberian elm	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170078		
337611.04	4854999.67	5198	*Ulmus pumila*	Siberian elm	17	10	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170078		
337605.46	4854990.60	5199	*Gleditsia triacanthos*	honey locust	22		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170078		
337601.77	4854987.72	5200	*Gleditsia triacanthos*	honey locust	19		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170078		
337598.43	4854984.22	5201	*Gleditsia triacanthos*	honey locust	23		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170078		
337555.90	4854938.40	5202	*Gleditsia triacanthos*	honey locust	31		g	g	g	3																	2.40			x		Grading limits within 15% minimum TPZ		TRCA	P		263170078		
337552.17	4854934.26	5203	*Gleditsia triacanthos*	honey locust	24		g	g	g	3																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	P		263170078		
337544.68	4854926.58	5204	*Gleditsia triacanthos*	honey locust	28		g	g	g	4																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	P		263170078		
337534.95	4854908.18	5205	*Pinus nigra*	Austrian pine	38		g	g	g	4																	2.40			x		Grading limits within 10% minimum TPZ		TRCA	P		263170078		
337523.09	4854909.90	5206	*Elaeagnus angustifolia*	Russian olive	12	8	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337516.33	4854889.70	5207	*Acer negundo*	Manitoba maple	25	23,18,15	p	f	f	5	20			x						x							1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263170077	Private	1243 KINGSTON RD
337513.94	4854902.55	5208	*Acer negundo*	Manitoba maple	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337513.30	4854883.95	5209	*Ulmus pumila*	Siberian elm	26		g	g	g	3	10																1.80				x			TRCA	P		263170077	Private	1243 KINGSTON RD
337513.03	4854882.96	5210	*Elaeagnus angustifolia*	Russian olive	12	5	g	g	g	1																	1.80				x			TRCA	P		263170077	Private	1243 KINGSTON RD
337510.84	4854882.40	5211	*Elaeagnus angustifolia*	Russian olive	18		p	p	p	3																	1.80				x			TRCA	P		263170077	Private	1243 KINGSTON RD
337500.50	4854869.11	5212	*Elaeagnus angustifolia*	Russian olive	18	10	f	f	f	2																	1.80				x			TRCA	P		263170077	Private	1243 KINGSTON RD
337492.56	4854860.37	5213	*Acer negundo*	Manitoba maple	14	12	g	g	g	2																	1.80				x			TRCA	P		263170077	Private	1243 KINGSTON RD
337461.35	4854849.09	5214	*Ulmus americana*	American elm	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337460.81	4854834.91	5215	*Acer negundo*	Manitoba maple	18	15,15,10	g	g	g	5																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170077	Private	1243 KINGSTON RD
337456.98	4854834.79	5216	*Elaeagnus angustifolia*	Russian olive	41		p	p	p	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337456.61	4854823.24	5217	*Acer negundo*	Manitoba maple	17	15,14	g	g	g	4																	1.80				x			TRCA	P		263170077	Private	1243 KINGSTON RD
337455.08	4854823.27	5218	*Acer negundo*	Manitoba maple	14		g	g	g	2																	1.80				x			TRCA	P		263170077	Private	1243 KINGSTON RD
337453.97	4854827.65	5219	*Acer negundo*	Manitoba maple	14	8,7	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170077	Private	1243 KINGSTON RD
337452.37	4854817.93	5220	*Acer negundo*	Manitoba maple	14	11,8,12	g	g	g	3																	1.80				x			TRCA	P		263170076	Private	1211 KINGSTON RD
337450.89	4854826.10	5221	*Ulmus* 'accolade'	accolade elm	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170077	Private	1243 KINGSTON RD
337449.84	4854820.66	5222	*Acer negundo*	Manitoba maple	12	12	g	g	g	2																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	P		263170076	Private	1211 KINGSTON RD
337448.87	4854827.71	5223	*Acer platanoides*	Norway maple	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337415.72	4854777.59	5224	*Picea glauca*	white spruce	13		g	g	g	1													x				1.80				x			TRCA	P		263170076	Private	1211 KINGSTON RD
337414.60	4854779.71	5225	*Prunus sp.*	cherry	8		g	g	g	1																	1.20				x			TRCA	P		263170076	Private	1211 KINGSTON RD
337414.29	4854777.06	5226	*Thuja occidentalis*	eastern white cedar	6	5,5	g	g	g	1																	1.20				x			TRCA	P		263170076	Private	1211 KINGSTON RD
337413.68	4854779.25	5227	*Picea glauca*	white spruce	12		g	g	g	1													x				1.80				x			TRCA	P		263170076	Private	1211 KINGSTON RD
337411.94	4854779.96	5228	*Thuja occidentalis*	eastern white cedar	6	6,4	g	g	g	1																	1.20				x			TRCA	P		263170076	Private	1211 KINGSTON RD
337411.12	4854781.38	5229	*Picea pungens*	blue spruce	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170076	Private	1211 KINGSTON RD
337407.81	4854767.02	5230	*Thuja occidentalis*	eastern white cedar	3	3	g	g	g	1																	1.20				x			TRCA	P		263170177	Private	1199 KINGSTON RD
337405.69	4854772.63	5231	*Thuja occidentalis*	eastern white cedar	5	4,4	g	g	g	1																	1.20				x			TRCA	P		263170177	Private	1199 KINGSTON RD
337398.49	4854754.50	5232	*Pinus nigra*	Austrian pine	38	34	g	g	g	5	10																2.40				x			TRCA	P		263170177	Private	1199 KINGSTON RD
337397.46	4854764.63	5233	*Acer platanoides*	Norway maple	30		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170177	Private	1199 KINGSTON RD
337393.44	4854760.33	5234	*Acer platanoides*	Norway maple	26		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170177	Private	1199 KINGSTON RD
337389.27	4854754.19	5235	*Acer platanoides*	Norway maple	40		g	g	g	5																	2.40		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263170177	Private	1199 KINGSTON RD
337385.61	4854750.67	5236	*Acer platanoides*	Norway maple	35		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170177	Private	1199 KINGSTON RD
337381.51	4854746.04	5237	*Acer platanoides*	Norway maple	26		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170177	Private	1199 KINGSTON RD
337378.44	4854740.95	5238	*Pinus nigra*	Austrian pine	44		g	g	g	4																	3.00			x		Grading limits within 35% minimum TPZ		TRCA	P		263170177	Private	1199 KINGSTON RD
337377.61	4854739.95	5239	*Pinus nigra*	Austrian pine	20		g	g	g	2																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	P		263170177	Private	1199 KINGSTON RD
337376.80	4854738.88	5240	*Pinus nigra*	Austrian pine	37		g	g	f	3	30																2.40			x		Grading limits within 25% minimum TPZ		TRCA	P		263170177	Private	1199 KINGSTON RD
337376.01	4854737.73	5241	*Pinus nigra*	Austrian pine	39		g	g	g	4																	2.40			x		Grading limits within 20% minimum TPZ		TRCA	P		263170177	Private	1199 KINGSTON RD
337372.12	4854739.68	5242	*Pinus nigra*	Austrian pine	40		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263410003	Municipality	
337285.85	4854632.09	5243	*Celtis occidentalis*	common hackberry	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170162	Private	1163 KINGSTON ROAD
337284.27	4854633.73	5244	*Juniperus virginiana*	eastern red cedar	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170161	Municipality	
337278.33	4854624.67	5245	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170161	Municipality	
337263.47	4854619.70	5246	*Amelanchier sp.*	serviceberry	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170161	Municipality	

Project: TA8893-2-20
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Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
337261.32	4854617.43	5247	*Amelanchier sp.*	serviceberry	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170161	Municipality	
337255.04	4854610.50	5248	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170162	Private	1163 KINGSTON ROAD
337252.93	4854608.08	5249	*Amelanchier sp.*	serviceberry	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170162	Private	1163 KINGSTON ROAD
337244.11	4854598.86	5250	*Acer ginnala*	amur maple	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170162	Private	1163 KINGSTON ROAD
337242.55	4854604.07	5251	*Acer x freemanii*	Freeman's maple	9	6,6	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263420002	Municipality	
337239.19	4854593.36	5252	*Acer ginnala*	amur maple	6		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170162	Private	1163 KINGSTON ROAD
337231.75	4854592.72	5253	*Acer platanoides*	Norway maple	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263420002	Municipality	
337230.94	4854584.00	5254	*Amelanchier sp.*	serviceberry	7		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170162	Private	1163 KINGSTON ROAD
337228.48	4854581.35	5255	*Amelanchier sp.*	serviceberry	5		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170162	Private	1163 KINGSTON ROAD
337225.48	4854585.86	5256	*Acer platanoides*	Norway maple	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263420002	Municipality	
337223.52	4854575.87	5257	*Amelanchier sp.*	serviceberry	5		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170162	Private	1163 KINGSTON ROAD
337220.30	4854572.36	5258	*Amelanchier sp.*	serviceberry	6		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170162	Private	1163 KINGSTON ROAD
337218.98	4854578.21	5259	*Acer platanoides*	Norway maple	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263420002	Municipality	
337217.49	4854569.21	5260	*Amelanchier sp.*	serviceberry	6		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170162	Private	1163 KINGSTON ROAD
337214.73	4854566.24	5261	*Amelanchier sp.*	serviceberry	7		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170162	Private	1163 KINGSTON ROAD
337209.46	4854559.97	5262	*Amelanchier sp.*	serviceberry	9		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170169	Private	1665 DIXIE RD
337207.66	4854564.78	5263	*Acer platanoides*	Norway maple	10		p	f	p	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263420002	Municipality	
337206.68	4854557.07	5264	*Amelanchier sp.*	serviceberry	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170169	Private	1665 DIXIE RD
337201.06	4854557.98	5265	*Acer platanoides*	Norway maple	9		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263420002	Municipality	
337164.60	4854502.00	5266	*Picea pungens*	blue spruce	13		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263170146	Municipality	
337163.19	4854493.73	5267	*Celtis occidentalis*	common hackberry	13		g	g	g	3																	1.80				x			TRCA	P		263170146	Municipality	
337162.45	4854497.64	5268	*Picea pungens*	blue spruce	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170146	Municipality	
337157.76	4854480.65	5269	*Acer rubrum*	red maple	14		g	g	g	3																	1.80				x			TRCA	P		263170146	Municipality	
337065.24	4854315.98	5270	*Acer platanoides*	Norway maple	27		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
337053.39	4854291.54	5271	*Acer platanoides*	Norway maple	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
337052.19	4854284.43	5272	*Elaeagnus angustifolia*	Russian olive	24		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
337044.60	4854274.55	5273	*Acer platanoides*	Norway maple	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
337036.43	4854252.51	5274	*Picea pungens*	blue spruce	20		g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263170188	Municipality	
337026.10	4854227.84	5275	*Elaeagnus angustifolia*	Russian olive	18		g	g	g	3																	1.80				x			TRCA	P		263170188	Municipality	
337025.70	4854224.87	5276	*Elaeagnus angustifolia*	Russian olive	25		g	g	g	3																	1.80				x			TRCA	P		263170188	Municipality	
337023.46	4854220.04	5277	*Elaeagnus angustifolia*	Russian olive	25		g	g	g	4																	1.80				x			TRCA	P		263170188	Municipality	
337022.55	4854223.31	5278	*Elaeagnus angustifolia*	Russian olive	20		g	g	g	3																	1.80			x		Grading limits within 30% minimum TPZ		TRCA	P		263170188	Municipality	
337019.67	4854218.80	5279	*Picea pungens*	blue spruce	14		g	g	f	3																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263170188	Municipality	
337015.03	4854215.39	5280	*Acer platanoides*	Norway maple	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
337001.60	4854180.88	5281	*Elaeagnus angustifolia*	Russian olive	25		g	g	g	3																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	P		263170188	Municipality	
336995.74	4854163.90	5282	*Picea glauca*	white spruce	20		g	g	g	3																	1.80				x			TRCA	P		263170188	Municipality	
336994.55	4854171.70	5283	*Acer platanoides*	Norway maple	24		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336990.20	4854162.06	5284	*Picea glauca*	white spruce	21		g	g	g	3																	1.80			x		Grading limits within 30% minimum TPZ		TRCA	P		263170188	Municipality	
336987.94	4854146.12	5285	*Picea pungens*	blue spruce	8		g	g	g	3																	1.20				x			TRCA	P		263170188	Municipality	
336986.55	4854153.93	5286	*Picea glauca*	white spruce	18		g	g	g	3																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	P		263170188	Municipality	
336980.96	4854140.33	5287	*Picea pungens*	blue spruce	18		g	g	g	3																	1.80				x			TRCA	P		263170188	Municipality	
336980.45	4854130.97	5288	*Picea glauca*	white spruce	22		g	g	g	3																	1.80				x			TRCA	P		263170188	Municipality	
336975.07	4854130.73	5289	*Juglans nigra*	black walnut	5		g	g	g	2																	1.20				x			TRCA	P		263170188	Municipality	
336974.77	4854122.80	5290	*Juglans nigra*	black walnut	7	7	g	g	g	2																	1.20				x			TRCA	P		263170188	Municipality	
336972.87	4854129.49	5291	*Juglans nigra*	black walnut	1		g	g	g	1																	1.20				x			TRCA	P		263170188	Municipality	
336885.54	4854011.08	5292	*Acer saccharinum*	silver maple	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336693.07	4853883.68	5293	*Elaeagnus angustifolia*	Russian olive	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170172	Provincial	
336573.77	4853847.25	5294	*Elaeagnus angustifolia*	Russian olive	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336572.31	4853838.62	5295	*Elaeagnus angustifolia*	Russian olive	33	14	g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336570.19	4853834.56	5296	*Elaeagnus angustifolia*	Russian olive	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336517.21	4853823.63	5297	*Elaeagnus angustifolia*	Russian olive	18		p	p	p	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336479.79	4853784.71	5298	*Elaeagnus angustifolia*	Russian olive	17	10	f	g	g	3																	1.80				x			TRCA	P		263170188	Municipality	
336476.40	4853787.04	5299	*Elaeagnus angustifolia*	Russian olive	39		g	g	g	5																	2.40				x			TRCA	P		263170173	Municipality	
336471.69	4853788.64	5300	*Elaeagnus angustifolia*	Russian olive	33	26	g	g	g	4																	2.40			x		Grading limits within 25% minimum TPZ		TRCA	P		263170173	Municipality	
336458.80	4853776.91	5301	*Acer negundo*	Manitoba maple	14	12	g	g	g	3																	1.80				x			TRCA	P		263170183	Municipality	
336451.84	4853803.00	5302	*Elaeagnus angustifolia*	Russian olive	13	10,8	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336447.38	4853795.48	5303	*Acer negundo*	Manitoba maple	18	15,14,10,12	g	g	g	4	10									x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336446.41	4853779.74	5304	*Elaeagnus angustifolia*	Russian olive	15	10,8	g	g	g	3																	1.80				x			TRCA	P		263170183	Municipality	
336442.27	4853785.46	5305	*Elaeagnus angustifolia*	Russian olive	20		g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263170183	Municipality	
336442.12	4853784.86	5306	*Elaeagnus angustifolia*	Russian olive	13		g	g	g	2																	1.80			x		Grading limits within 25% minimum TPZ		TRCA	P		263170183	Municipality	
336441.38	4853785.41	5307	*Elaeagnus angustifolia*	Russian olive	16	14,11	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170183	Municipality	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
336435.89	4853792.59	5308	*Acer negundo*	Manitoba maple	5	5	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336433.24	4853791.81	5309	*Elaeagnus angustifolia*	Russian olive	24		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336405.28	4853764.59	5310	*Juniperus virginiana*	eastern red cedar	11		g	g	g	1																	1.80				x			TRCA	P		263170037	Private	875 KINGSTON ROAD
336402.84	4853765.74	5311	*Juniperus virginiana*	eastern red cedar	10		g	g	g	1																	1.80				x			TRCA	P		263170037	Private	875 KINGSTON ROAD
336370.96	4853765.37	5312	*Elaeagnus angustifolia*	Russian olive	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336367.68	4853764.31	5313	*Elaeagnus angustifolia*	Russian olive	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336367.27	4853762.55	5314	*Elaeagnus angustifolia*	Russian olive	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336361.43	4853747.24	5315	*Juniperus virginiana*	eastern red cedar	10		g	g	g	1																	1.80				x			TRCA	P		263170037	Private	875 KINGSTON ROAD
336348.18	4853743.27	5316	*Juniperus virginiana*	eastern red cedar	4		g	g	g	1																	1.20				x			TRCA	P		263170037	Private	875 KINGSTON ROAD
336345.79	4853743.47	5317	*Juniperus virginiana*	eastern red cedar	5		g	g	g	1																	1.20				x			TRCA	P		263170037	Private	875 KINGSTON ROAD
336339.28	4853749.72	5318	*Picea glauca*	white spruce	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336334.99	4853747.72	5319	*Picea glauca*	white spruce	18		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336320.95	4853738.21	5320	*Juniperus virginiana*	eastern red cedar	10		g	g	g	1																	1.80			x		Grading limits within 35% minimum TPZ		TRCA	P		263170037	Private	875 KINGSTON ROAD
336316.54	4853738.21	5321	*Pinus sylvestris*	Scots pine	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170037	Private	875 KINGSTON ROAD
336316.45	4853737.87	5322	*Pinus sylvestris*	Scots pine	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170037	Private	875 KINGSTON ROAD
336316.30	4853742.83	5323	*Elaeagnus angustifolia*	Russian olive	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336316.14	4853738.09	5324	*Pinus sylvestris*	Scots pine	27		f	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170037	Private	875 KINGSTON ROAD
336315.76	4853737.13	5325	*Pinus sylvestris*	Scots pine	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170037	Private	875 KINGSTON ROAD
336315.31	4853735.76	5326	*Picea glauca*	white spruce	28		g	g	g	4																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	P		263170037	Private	875 KINGSTON ROAD
336315.01	4853742.87	5327	*Elaeagnus angustifolia*	Russian olive	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336314.43	4853733.73	5328	*Pinus sylvestris*	Scots pine	28		g	g	g	4																	1.80				x			TRCA	P		263170037	Private	875 KINGSTON ROAD
336314.41	4853737.83	5329	*Picea glauca*	white spruce	21		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170037	Private	875 KINGSTON ROAD
336313.80	4853733.20	5330	*Pinus sylvestris*	Scots pine	17		g	g	g	2																	1.80				x			TRCA	P		263170037	Private	875 KINGSTON ROAD
336312.57	4853732.40	5331	*Pinus sylvestris*	Scots pine	23		g	g	g	2																	1.80				x			TRCA	P		263170037	Private	875 KINGSTON ROAD
336312.44	4853742.68	5332	*Elaeagnus angustifolia*	Russian olive	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336311.37	4853731.72	5333	*Pinus sylvestris*	Scots pine	30		f	f	f	4																	2.40				x			TRCA	P		263170037	Private	875 KINGSTON ROAD
336309.84	4853734.51	5334	*Elaeagnus angustifolia*	Russian olive	16	14	g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263170037	Private	875 KINGSTON ROAD
336309.63	4853731.19	5335	*Pinus sylvestris*	Scots pine	31		g	g	g	4																	2.40				x			TRCA	P		263170037	Private	875 KINGSTON ROAD
336306.56	4853732.23	5336	*Pinus nigra*	Austrian pine	14		g	g	g	2																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	P		263170037	Private	875 KINGSTON ROAD
336305.14	4853730.72	5337	*Pinus sylvestris*	Scots pine	31		g	f	f	3																	2.40				x			TRCA	P		263170037	Private	875 KINGSTON ROAD
336304.75	4853738.89	5338	*Elaeagnus angustifolia*	Russian olive	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336303.11	4853731.36	5339	*Pinus nigra*	Austrian pine	22		f	p	p	2	40																1.80			x		Grading limits within 30% minimum TPZ		TRCA	P		263170037	Private	875 KINGSTON ROAD
336301.33	4853737.71	5340	*Elaeagnus angustifolia*	Russian olive	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336300.54	4853729.06	5341	*Pinus sylvestris*	Scots pine	20		p	p	p	2																	1.80				x			TRCA	P		263170037	Private	875 KINGSTON ROAD
336299.33	4853729.37	5342	*Pinus sylvestris*	Scots pine	33		g	g	f	3	30																2.40			x		Grading limits within 25% minimum TPZ		TRCA	P		263170037	Private	875 KINGSTON ROAD
336298.07	4853737.61	5343	*Elaeagnus angustifolia*	Russian olive	4	2	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336297.14	4853730.15	5344	*Pinus sylvestris*	Scots pine	35	25	g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170037	Private	875 KINGSTON ROAD
336295.44	4853736.55	5345	*Elaeagnus angustifolia*	Russian olive	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336291.99	4853735.36	5346	*Elaeagnus angustifolia*	Russian olive	8	5	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336285.32	4853732.06	5347	*Fraxinus pennsylvanica*	red ash	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336272.13	4853715.76	5348	*Tilia cordata*	little leaf linden	14		g	g	g	2																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	P		263170037	Private	875 KINGSTON ROAD
336271.84	4853724.90	5349	*Acer negundo*	Manitoba maple	24		p	p	p	3										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170188	Municipality	
336271.01	4853715.04	5350	*Tilia cordata*	little leaf linden	15	15	g	g	g	3																	1.80				x			TRCA	P		263170037	Private	875 KINGSTON ROAD
336270.26	4853714.12	5351	*Salix sp.*	willow	22	20	g	g	g	4																	1.80				x			TRCA	P		263170037	Private	875 KINGSTON ROAD
336250.74	4853706.75	5352	*Juglans nigra*	black walnut	15	14	g	g	g	4																	1.80			x		Grading limits within 30% minimum TPZ		TRCA	P		263170038		
336219.68	4853703.01	5353	*Ulmus pumila*	Siberian elm	45		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263170038		
336207.63	4853697.36	5354	*Gleditsia triacanthos*	honey locust	57		g	g	g	7																	3.60		x			Tree is in conflict with proposed grading limits		TRCA	P		263170038		
336202.47	4853688.80	5355	*Gleditsia triacanthos*	honey locust	52		g	g	g	5																	3.60				x			TRCA	P		263170038		
336195.67	4853685.55	5356	*Gleditsia triacanthos*	honey locust	55		g	g	g	6																	3.60				x			TRCA	P		263170038		
336117.97	4853651.92	5357	*Ulmus americana*	American elm	41	35	g	g	g	6		x	x														3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263170172	Provincial	
336070.22	4853597.68	5358	*Salix sp.*	willow	34	23,19,30	g	g	g	5	10																2.40			x		Grading limits within 10% minimum TPZ		TRCA	P		263170039	Private	759 KINGSTON ROAD
336069.89	4853593.39	5359	*Elaeagnus angustifolia*	Russian olive	15	4	g	g	g	2																	1.80				x			TRCA	P		263170039	Private	759 KINGSTON ROAD
336069.20	4853594.04	5360	*Elaeagnus angustifolia*	Russian olive	20	12	g	g	g	2																	1.80				x			TRCA	P		263170039	Private	759 KINGSTON ROAD
336068.83	4853595.08	5361	*Populus sp.*	poplar	12		f	f	f	2																	1.80				x			TRCA	P		263170039	Private	759 KINGSTON ROAD
336068.81	4853592.27	5362	*Elaeagnus angustifolia*	Russian olive	10	7,5,4	g	g	g	2																	1.80				x			TRCA	P		263170039	Private	759 KINGSTON ROAD
336067.21	4853600.10	5363	*Elaeagnus angustifolia*	Russian olive	24	14	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170039	Private	759 KINGSTON ROAD
336064.29	4853597.09	5364	*Acer negundo*	Manitoba maple	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170039	Private	759 KINGSTON ROAD
336062.66	4853597.21	5365	*Elaeagnus angustifolia*	Russian olive	22	14	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170039	Private	759 KINGSTON ROAD
336062.32	4853599.39	5366	*Elaeagnus angustifolia*	Russian olive	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170039	Private	759 KINGSTON ROAD
335971.97	4853507.15	5367	*Morus alba cv. "Pendula"*	weeping white mulberry	27		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170026	Private	715 KINGSTON RD
335968.25	4853502.99	5368	*Morus alba cv. "Pendula"*	weeping white mulberry	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170026	Private	715 KINGSTON RD

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Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
335958.70	4853495.13	5369	*Acer platanoides*	Norway maple	23		f	f	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170026	Private	715 KINGSTON RD
335954.45	4853490.96	5370	*Acer platanoides*	Norway maple	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170026	Private	715 KINGSTON RD
335924.22	4853459.97	5371	*Acer platanoides*	Norway maple	23		g	g	g	3														x			1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170026	Private	715 KINGSTON RD
335914.22	4853440.10	5372	*Morus alba cv. "Pendula"*	weeping white mulberry	20		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170026	Private	715 KINGSTON RD
335910.75	4853446.87	5373	*Morus alba cv. "Pendula"*	weeping white mulberry	25		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170026	Private	715 KINGSTON RD
335909.85	4853442.02	5374	*Morus alba cv. "Pendula"*	weeping white mulberry	21		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170026	Private	715 KINGSTON RD
335870.22	4853405.93	5375	*Amelanchier sp.*	serviceberry	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170180	Municipality	
335864.05	4853399.46	5376	*Amelanchier sp.*	serviceberry	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170180	Municipality	
335858.57	4853393.71	5377	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170180	Municipality	
335853.31	4853388.69	5378	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170180	Municipality	
335842.65	4853360.76	5379	*Pinus nigra*	Austrian pine	26		f	f	f	2																	1.80				x			TRCA	P		263170181	Private	705 KINGSTON RD
335842.02	4853362.12	5380	*Pinus nigra*	Austrian pine	26		p	p	p	2	90																1.80			x		Grading limits within 20% minimum TPZ		TRCA	P		263170181	Private	705 KINGSTON RD
335839.77	4853374.62	5381	*Amelanchier sp.*	serviceberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170180	Municipality	
335838.46	4853362.53	5382	*Pinus nigra*	Austrian pine	22		f	p	p	3	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263170181	Private	705 KINGSTON RD
335837.60	4853363.09	5383	*Pinus nigra*	Austrian pine	30		p	f	f	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263170181	Private	705 KINGSTON RD
335799.05	4853334.09	5384	*Amelanchier sp.*	serviceberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170099	Provincial	
335785.09	4853319.45	5385	*Amelanchier sp.*	serviceberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170099	Provincial	
335780.50	4853314.79	5386	*Amelanchier sp.*	serviceberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263170099	Provincial	
335778.41	4853297.40	5387	*Pinus nigra*	Austrian pine	33		g	g	g	2																	2.40				x			TRCA	P		263170181	Private	705 KINGSTON RD
335720.54	4853233.64	5388	*Pinus nigra*	Austrian pine	25		f	p	p	2	40																1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080144	Municipality	
335717.59	4853229.72	5389	*Pinus nigra*	Austrian pine	21		g	f	p	2	40																1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080144	Municipality	
335716.93	4853234.19	5390	*Pinus nigra*	Austrian pine	33		f	p	p	3	40																2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263080144	Municipality	
335714.97	4853229.24	5391	*Pinus nigra*	Austrian pine	28		f	p	p	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080144	Municipality	
335714.49	4853231.36	5392	*Pinus nigra*	Austrian pine	23		g	f	p	2	50																1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080144	Municipality	
335710.23	4853224.07	5393	*Elaeagnus angustifolia*	Russian olive	10	8	g	g	g	2																	1.80			x		Grading limits within 25% minimum TPZ		TRCA	P		263080144	Municipality	
335708.70	4853224.57	5394	*Elaeagnus angustifolia*	Russian olive	12		f	f	f	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080144	Municipality	
335707.59	4853226.98	5395	*Elaeagnus angustifolia*	Russian olive	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080144	Municipality	
335691.67	4853221.07	5396	*Amelanchier sp.*	serviceberry	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263080144	Municipality	
335683.99	4853213.43	5397	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263080144	Municipality	
335676.02	4853205.84	5398	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263080144	Municipality	
335668.95	4853198.46	5399	*Amelanchier sp.*	serviceberry	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263080144	Municipality	
335660.13	4853189.17	5400	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263080144	Municipality	
335647.76	4853176.50	5401	*Amelanchier sp.*	serviceberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263080144	Municipality	
335643.23	4853172.07	5402	*Amelanchier sp.*	serviceberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263080144	Municipality	
335638.14	4853167.12	5403	*Amelanchier sp.*	serviceberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263080144	Municipality	
335631.97	4853161.19	5404	*Amelanchier sp.*	serviceberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263080144	Municipality	
335626.99	4853156.76	5405	*Amelanchier sp.*	serviceberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263080144	Municipality	
335610.93	4853142.06	5406	*Amelanchier sp.*	serviceberry	4		g	g	g	1										x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263080144	Municipality	
335603.66	4853135.29	5407	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263080144	Municipality	
335596.41	4853128.11	5408	*Amelanchier sp.*	serviceberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263080144	Municipality	
335588.56	4853121.20	5409	*Amelanchier sp.*	serviceberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263080144	Municipality	
335569.92	4853104.11	5410	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263070117	Municipality	
335565.16	4853099.32	5411	*Amelanchier sp.*	serviceberry	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263070117	Municipality	
335560.45	4853094.88	5412	*Amelanchier sp.*	serviceberry	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263070117	Municipality	
335445.86	4852979.96	5413	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335439.85	4852973.83	5414	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335436.15	4852970.11	5415	*Amelanchier sp.*	serviceberry	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335432.52	4852959.53	5416	*Picea glauca*	white spruce	30		g	f	f	3																	2.40		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263080144	Municipality	
335427.89	4852956.56	5417	*Picea glauca*	white spruce	23		g	g	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080144	Municipality	
335421.52	4852946.13	5418	*Acer platanoides*	Norway maple	20		f	f	f	3								x									1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080145	Private	645 KINGSTON ROAD
335390.59	4852922.62	5419	*Cornus racemosa*	grey dogwood	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335384.60	4852904.57	5420	*Malus sp.*	apple	21		g	g	g	3																	1.80				x			TRCA	P		263080054	Private	599 KINGSTON RD
335382.95	4852903.58	5421	*Malus sp.*	apple	20		g	g	g	3																	1.80				x			TRCA	P		263080054	Private	599 KINGSTON RD
335381.23	4852902.79	5422	*Malus sp.*	apple	21		g	g	g	3																	1.80				x			TRCA	P		263080054	Private	599 KINGSTON RD
335380.20	4852901.25	5423	*Malus sp.*	apple	17		g	g	g	3																	1.80				x			TRCA	P		263080054	Private	599 KINGSTON RD
335379.25	4852899.52	5424	*Malus sp.*	apple	21		g	g	g	3																	1.80				x			TRCA	P		263080054	Private	599 KINGSTON RD
335378.30	4852897.90	5425	*Malus sp.*	apple	2		g	g	g	3																	1.20				x			TRCA	P		263080054	Private	599 KINGSTON RD
335371.50	4852889.81	5426	*Picea pungens*	blue spruce	26		g	g	g	3																	1.80				x			TRCA	P		263080054	Private	599 KINGSTON RD
335343.72	4852857.72	5427	*Picea pungens*	blue spruce	20		g	g	g	3																	1.80				x			TRCA	P		263080053	Private	557 KINGSTON RD
335308.28	4852817.12	5428	*Picea glauca*	white spruce	5		g	g	g	2																	1.20				x			TRCA	P		263080053	Private	557 KINGSTON RD
335203.41	4852720.77	5429	*Gleditsia triacanthos*	honey locust	46		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263080051	Private	533 KINGSTON RD

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Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
335116.05	4852643.50	5430	*Gleditsia triacanthos*	honey locust	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335106.15	4852633.71	5431	*Gleditsia triacanthos*	honey locust	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263060201	Municipality	
335078.44	4852582.05	5432	*Acer negundo*	Manitoba maple	19	13,13,20	g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080039	Private	477 KINGSTON ROAD
335064.42	4852578.07	5433	*Tilia cordata*	little leaf linden	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080039	Private	477 KINGSTON ROAD
335043.05	4852550.38	5434	*Pinus nigra*	Austrian pine	32		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263080039	Private	477 KINGSTON ROAD
335027.74	4852527.18	5435	*Acer platanoides*	Norway maple	24		f	f	f	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080039	Private	477 KINGSTON ROAD
335024.61	4852522.46	5436	*Tilia cordata*	little leaf linden	26		g	g	g	3										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080039	Private	477 KINGSTON ROAD
335020.85	4852517.36	5437	*Acer platanoides*	Norway maple	27		f	f	f	2	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080039	Private	477 KINGSTON ROAD
335017.24	4852512.05	5438	*Picea pungens*	blue spruce	27		p	p	p	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080039	Private	477 KINGSTON ROAD
335016.42	4852514.82	5439	*Picea pungens*	blue spruce	24		g	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080039	Private	477 KINGSTON ROAD
335006.14	4852492.04	5440	*Tilia cordata*	little leaf linden	32		g	g	g	4																	2.40		x			Grading limits within significant portion of minimum TPZ	x	TRCA	P		263080040	Private	473 KINGSTON RD
335001.22	4852482.80	5441	*Tilia cordata*	little leaf linden	39		g	g	g	4																	2.40			x		Grading limits within 15% minimum TPZ	x	TRCA	P		263080040	Private	473 KINGSTON RD
334988.93	4852463.63	5442	*Acer negundo*	Manitoba maple	14		p	f	f	2										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334984.94	4852455.45	5443	*Acer negundo*	Manitoba maple	22		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080041	Provincial	
334984.48	4852460.69	5444	*Acer negundo*	Manitoba maple	11		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334956.39	4852433.41	5445	*Juniperus virginiana*	eastern red cedar	19		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334953.06	4852417.60	5446	*Salix sp.*	willow	61		f	f	f	8						x	x			x							4.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334937.54	4852414.08	5447	*Malus sp.*	apple	13	8	g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334937.14	4852402.29	5448	*Picea glauca*	white spruce	25		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334937.13	4852399.02	5449	*Tilia americana*	basswood	18	12,16	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334935.73	4852398.67	5450	*Picea glauca*	white spruce	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334933.03	4852401.05	5451	*Salix sp.*	willow	54		p	p	p	6																	3.60		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334930.39	4852400.87	5452	*Salix sp.*	willow	31		p	p	p	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334927.97	4852393.50	5453	*Salix sp.*	willow	52	42	g	g	g	10																	3.60		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334921.79	4852392.47	5454	*Juglans nigra*	black walnut	32		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334918.29	4852402.49	5455	*Juglans nigra*	black walnut	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334915.08	4852389.75	5456	*Acer negundo*	Manitoba maple	31	26,17	f	f	f	4									x	x							2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334911.22	4852379.66	5457	*Acer negundo*	Manitoba maple	81		g	g	g	5																	5.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334910.64	4852386.57	5458	*Malus sp.*	apple	14	13,8	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334910.19	4852376.85	5459	*Acer negundo*	Manitoba maple	35	26,31	f	f	f	5							x										2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334903.46	4852376.48	5460	*Acer negundo*	Manitoba maple	28	23	f	f	f	4	30									x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334902.47	4852377.24	5461	*Acer negundo*	Manitoba maple	27	21	p	p	p	5				x			x										1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334896.99	4852376.29	5462	*Acer negundo*	Manitoba maple	35		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334895.83	4852372.33	5463	*Acer negundo*	Manitoba maple	32	25,18	f	f	f	5										x							2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334894.17	4852374.73	5464	*Malus sp.*	apple	15		f	f	f	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334890.50	4852370.49	5465	*Acer negundo*	Manitoba maple	19	18	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334886.61	4852369.68	5466	*Acer negundo*	Manitoba maple	29		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334882.15	4852361.59	5467	*Acer saccharinum*	silver maple	100		g	g	g	10																	6.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263080132	Private	1 EVELYN AVENUE
334881.83	4852368.15	5468	*Juglans nigra*	black walnut	22		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334880.00	4852360.67	5469	*Acer negundo*	Manitoba maple	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080132	Private	1 EVELYN AVENUE
334875.54	4852365.11	5470	*Acer negundo*	Manitoba maple	19	13,20	p	p	p	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334872.83	4852355.73	5471	*Acer platanoides*	Norway maple	22		g	g	g	3																	1.80				x			TRCA	P		263080132	Private	1 EVELYN AVENUE
334872.08	4852362.13	5472	*Acer negundo*	Manitoba maple	21	19,16	f	f	f	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334869.02	4852352.71	5473	*Picea abies*	Norway spruce	70		g	g	g	5																	4.20				x			TRCA	P		263080132	Private	1 EVELYN AVENUE
334857.99	4852346.07	5474	*Catalpa speciosa*	catalpa	75		g	g	g	7																	4.80			x		Grading limits within 5% of minimum TPZ		TRCA	P		263080132	Private	1 EVELYN AVENUE
334828.97	4852330.91	5475	*Prunus sp.*	cherry	42		g	g	g	4																	3.00		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263080044	Private	421 KINGSTON RD
334811.22	4852324.04	5476	*Acer negundo*	Manitoba maple	69		g	g	g	8										x							4.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263080044	Private	421 KINGSTON RD
334809.59	4852317.27	5477	*Gleditsia triacanthos*	honey locust	22	12	g	g	g	4																	1.80				x			TRCA	P		263080046	Private	413 KINGSTON RD
334809.18	4852319.02	5478	*Pinus nigra*	Austrian pine	10		g	g	g	1																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	P		263080046	Private	413 KINGSTON RD
334807.89	4852320.12	5479	*Pinus nigra*	Austrian pine	22		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080046	Private	413 KINGSTON RD
334807.84	4852321.24	5480	*Pinus nigra*	Austrian pine	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263080046	Private	413 KINGSTON RD
334793.36	4852310.83	5481	*Picea pungens*	blue spruce	14		g	g	g	2													x				1.80			x		Grading limits within 20% minimum TPZ		TRCA	P		263080046	Private	413 KINGSTON RD
334789.03	4852312.75	5482	*Picea pungens*	blue spruce	18		g	g	g	2													x				1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263080046	Private	413 KINGSTON RD
334786.37	4852307.28	5483	*Gleditsia triacanthos*	honey locust	24		g	g	g	3																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	P		263080046	Private	413 KINGSTON RD
334776.16	4852300.67	5484	*Gleditsia triacanthos*	honey locust	15		g	g	g	2																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	P		263080047	Private	401 KINGSTON RD
334775.24	4852302.69	5485	*Thuja occidentalis*	eastern white cedar	4	3	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	P		263080047	Private	401 KINGSTON RD
334756.41	4852288.83	5486	*Acer platanoides*	Norway maple	28		g	g	g	3											x						1.80			x		Grading limits within 15% minimum TPZ		TRCA	P		263080047	Private	401 KINGSTON RD
334754.86	4852293.70	5487	*Acer platanoides*	Norway maple	27		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080047	Private	401 KINGSTON RD
334723.13	4852276.88	5488	*Pinus nigra*	Austrian pine	52		g	g	g	6																	3.60		x			Tree is in conflict with proposed grading limits	x	TRCA	P		263080006	Private	397 KINGSTON RD
334708.79	4852267.98	5489	*Picea pungens*	blue spruce	22		f	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080005	Private	381 KINGSTON RD
334697.03	4852262.62	5490	*Gleditsia triacanthos*	honey locust	21		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080005	Private	381 KINGSTON RD

Project: TA8893-2-20
Client: IBI Group/Parsons
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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
334691.44	4852258.98	5491	*Gleditsia triacanthos*	honey locust	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080005	Private	381 KINGSTON RD
334682.26	4852252.00	5492	*Picea pungens*	blue spruce	22		f	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080005	Private	381 KINGSTON RD
334675.10	4852248.58	5493	*Gleditsia triacanthos*	honey locust	24		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080005	Private	381 KINGSTON RD
334669.51	4852244.88	5494	*Gleditsia triacanthos*	honey locust	26		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080005	Private	381 KINGSTON RD
334657.97	4852236.37	5495	*Gleditsia triacanthos*	honey locust	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263080005	Private	381 KINGSTON RD
334649.79	4852222.17	5496	*Picea glauca*	white spruce	16		p	p	p	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263040136	Municipality	
334587.30	4852181.83	5497	*Thuja occidentalis*	eastern white cedar hedge	5	5,5,4,3	g	g	g	1																	1.20				x			TRCA	P		263000134	Private	365 KINGSTON RD
334571.43	4852178.47	5498	*Acer negundo*	Manitoba maple	41	37	f	f	f	6								x		x							3.00		x			Tree is in conflict with proposed grading limits		TRCA	P		263000134	Private	365 KINGSTON RD
334557.36	4852163.47	5499	*Thuja occidentalis*	eastern white cedar	15	14,13,12	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263000135	Private	353 KINGSTON RD
334501.87	4852121.36	5500	*Syringa reticulata*	Japanese Lilac	14	13,12,11,10	g	g	g	3										x							1.80				x			TRCA	P		263000138	Private	341 KINGSTON RD
334485.81	4852114.62	5501	*Ginkgo biloba*	ginkgo	21		p	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263000138	Private	341 KINGSTON RD
334472.95	4852103.67	5502	*Syringa reticulata*	Japanese Lilac	18	13,14,16	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263000138	Private	341 KINGSTON RD
334455.10	4852093.52	5503	*Acer platanoides*	Norway maple	59		f	f	f	5										x							3.60		x			Tree is in conflict with proposed grading limits		TRCA	P		263000138	Private	341 KINGSTON RD
334449.21	4852088.48	5504	*Acer platanoides*	Norway maple	32		g	g	f	3	30																2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263030002	Municipality	
334444.95	4852083.90	5505	*Acer platanoides*	Norway maple	39		g	f	f	4	30																2.40		x			Tree is in conflict with proposed grading limits		TRCA	P		263030002	Municipality	
334433.07	4852062.98	5506	*Picea abies*	Norway spruce	55		g	g	g	6													x				3.60		x			Grading limits within significant portion of minimum TPZ		TRCA	P		263000139	Private	321 KINGSTON RD
334423.07	4852053.29	5507	*Picea glauca*	white spruce	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263000139	Private	321 KINGSTON RD
334420.69	4852051.14	5508	*Picea glauca*	white spruce	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263000139	Private	321 KINGSTON RD
334418.85	4852048.77	5509	*Picea glauca*	white spruce	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263000139	Private	321 KINGSTON RD
334416.55	4852045.96	5510	*Picea glauca*	white spruce	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263000139	Private	321 KINGSTON RD
334411.74	4852042.81	5511	*Picea glauca*	white spruce	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	P		263000139	Private	321 KINGSTON RD
334388.30	4852018.17	5512	*Acer platanoides*	Norway maple	28		p	p	p	2												x					1.80				x			TRCA	P		263010304		
334385.51	4852017.02	5513	*Acer platanoides*	Norway maple	35		g	g	g	4																	2.40				x			TRCA	P		263010304		
334385.16	4852015.94	5514	*Acer platanoides*	Norway maple	21		p	p	p	1																	1.80				x			TRCA	P		263010304		
334383.10	4852014.61	5515	*Acer platanoides*	Norway maple	54		g	g	g	4																	3.60				x			TRCA	P		263010304		
334380.84	4852013.52	5516	*Acer platanoides*	Norway maple	52		g	g	g	4																	3.60				x			TRCA	P		263010304		
334377.99	4852010.57	5517	*Ulmus americana*	American elm	21		g	g	g	2																	1.80				x			TRCA	P		263010304		
334375.98	4852008.09	5518	*Acer platanoides*	Norway maple	62		g	g	g	5	10											x					4.20				x			TRCA	P		263010304		
334372.66	4852002.28	5519	*Acer platanoides*	Norway maple	35	29,30	g	g	g	6																	2.40				x			TRCA	P		263010304		
334368.46	4851997.07	5520	*Acer platanoides*	Norway maple	37		g	g	g	4																	2.40				x			TRCA	P		263010304		
334366.45	4851995.62	5521	*Fraxinus pennsylvanica*	red ash	36		p	p	p	4											x						2.40				x			TRCA	P		263010304		
334365.89	4851994.64	5522	*Acer platanoides*	Norway maple	58		g	g	g	5																	3.60				x			TRCA	P		263010304		
334364.04	4851993.16	5523	*Acer platanoides*	Norway maple	45		g	g	g	4												x					3.00				x			TRCA	P		263010304		
334361.80	4851991.13	5524	*Acer platanoides*	Norway maple	30	26	f	p	f	5							x										2.40				x			TRCA	P		263010304		
334359.35	4851986.57	5525	*Catalpa speciosa*	catalpa	44	20	g	g	g	4																	3.00				x			TRCA	P		263010304		
334355.60	4851979.52	5526	*Fraxinus pennsylvanica*	red ash	37		p	p	p	4											x						2.40				x			TRCA	P		263010304		
334354.07	4851977.91	5527	*Ostrya virginiana*	ironwood	23	17	g	g	g	3																	1.80				x			TRCA	P		263010304		
334353.89	4851975.37	5528	*Acer platanoides*	Norway maple	42		g	g	g	5																	3.00				x			TRCA	P		263010304		
334352.59	4851973.50	5529	*Acer platanoides*	Norway maple	47		g	g	g	6																	3.00				x			TRCA	P		263010304		
334350.30	4851967.95	5530	*Acer platanoides*	Norway maple	34	30	g	g	g	5														x			2.40				x			TRCA	P		263010304		
334349.15	4851965.35	5531	*Acer platanoides*	Norway maple	40		g	g	g	7																	2.40				x			TRCA	P		263010304		
334348.81	4851962.64	5532	*Acer platanoides*	Norway maple	28		g	g	g	4																	1.80				x			TRCA	P		263010304		
334348.26	4851961.24	5533	*Acer platanoides*	Norway maple	16		g	g	f	2	30																1.80				x			TRCA	P		263010304		
334347.43	4851959.40	5534	*Acer platanoides*	Norway maple	39		g	g	g	7									x								2.40				x			TRCA	P		263010304		
334330.74	4851952.52	5535	*Fraxinus pennsylvanica*	red ash	47	21,22,14	f	f	f	4										x	x						3.00				x			TRCA	P		263010304		
334312.69	4851944.08	5536	*Fraxinus pennsylvanica*	red ash	12		p	p	p	2										x	x						1.80				x			TRCA	P		263010304		
334312.20	4851924.83	5537	*Acer negundo*	Manitoba maple	22	14	g	g	g	3																	1.80				x			TRCA	P		263010304		
334311.74	4851943.52	5538	*Acer negundo*	Manitoba maple	18		g	g	g	3										x							1.80				x			TRCA	P		263010304		
334310.07	4851941.50	5539	*Acer negundo*	Manitoba maple	22		g	g	g	3																	1.80				x			TRCA	P		263010304		
334309.70	4851940.78	5540	*Fraxinus pennsylvanica*	red ash	14		p	p	p	2										x	x						1.80				x			TRCA	P		263010304		
334309.41	4851931.35	5541	*Thuja occidentalis*	eastern white cedar	12	10,10	g	g	g	2																	1.80				x			TRCA	P		263010304		
334308.77	4851928.86	5542	*Pinus nigra*	Austrian pine	10		f	g	g	2								x									1.80				x			TRCA	P		263010304		
334308.42	4851923.31	5543	*Thuja occidentalis*	eastern white cedar	10		g	g	g	1																	1.80				x			TRCA	P		263010304		
334308.15	4851922.28	5544	*Thuja occidentalis*	eastern white cedar	10	6	g	g	g	2																	1.80				x			TRCA	P		263010304		
334307.16	4851920.88	5545	*Picea glauca*	white spruce	10		f	f	f	2	30																1.80				x			TRCA	P		263010304		
334306.46	4851919.39	5546	*Picea glauca*	white spruce	20		g	f	f	3																	1.80				x			TRCA	P		263010304		
334306.21	4851937.99	5547	*Acer negundo*	Manitoba maple	18		g	g	g	2										x							1.80				x			TRCA	P		263010304		
334305.15	4851916.94	5548	*Picea glauca*	white spruce	22		g	f	f	3																	1.80				x			TRCA	P		263010304		
334304.76	4851918.81	5549	*Picea glauca*	white spruce	17		f	f	f	2																	1.80				x			TRCA	P		263010304		
334304.35	4851922.18	5550	*Picea glauca*	white spruce	13	9	g	g	g	2																	1.80				x			TRCA	P		263010304		
334303.61	4851917.50	5551	*Picea glauca*	white spruce	10		f	f	f	2																	1.80				x			TRCA	P		263010304		

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Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
334303.28	4851923.74	5552	*Picea glauca*	white spruce	14		f	f	f	2																	1.80				x			TRCA	P		263010304		
334303.22	4851923.95	5553	*Picea glauca*	white spruce	30		g	f	f	4																	2.40				x			TRCA	P		263010304		
334302.49	4851919.89	5554	*Thuja occidentalis*	eastern white cedar	11		g	g	g	2																	1.80				x			TRCA	P		263010304		
334302.45	4851915.94	5555	*Picea glauca*	white spruce	20		g	f	f	3																	1.80				x			TRCA	P		263010304		
334301.82	4851920.11	5556	*Pinus resinosa*	red pine	15		f	f	f	3	30																1.80				x			TRCA	P		263010304		
334301.56	4851915.91	5557	*Picea glauca*	white spruce	26		g	f	f	3																	1.80				x			TRCA	P		263010304		
334301.43	4851915.32	5558	*Picea glauca*	white spruce	11		f	f	f	2																	1.80				x			TRCA	P		263010304		
334301.03	4851923.40	5559	*Pinus resinosa*	red pine	18		g	f	p	2	50																1.80				x			TRCA	P		263010304		
334299.20	4851918.66	5560	*Acer negundo*	Manitoba maple	14		f	f	f	2	30						x										1.80				x			TRCA	P		263010304		
334294.51	4851917.30	5561	*Fraxinus pennsylvanica*	red ash	19		p	p	p	3	30										x						1.80				x			TRCA	P		263010304		
334290.53	4851915.79	5562	*Fraxinus pennsylvanica*	red ash	10		p	p	p	1											x						1.80				x			TRCA	P		263010304		
334289.11	4851904.08	5563	*Acer negundo*	Manitoba maple	29		g	g	g	4																	1.80				x			TRCA	P		263010304		
334288.09	4851902.91	5564	*Fraxinus pennsylvanica*	red ash	18		f	f	f	2											x						1.80				x			TRCA	P		263010304		
334279.00	4851899.66	5565	*Acer negundo*	Manitoba maple	18	15,17	g	g	g	5										x							1.80				x			TRCA	P		263010304		
334278.95	4851894.97	5566	*Fraxinus pennsylvanica*	red ash	15		g	g	g	2																	1.80				x			TRCA	P		263010304		
334278.77	4851902.53	5567	*Robinia pseudoacacia*	black locust	35		g	g	g	5																	2.40				x			TRCA	P		263010304		
334276.08	4851896.24	5568	*Acer negundo*	Manitoba maple	21		p	f	f	3						x	x										1.80				x			TRCA	P		263010304		
334273.90	4851893.67	5569	*Acer negundo*	Manitoba maple	19	11	p	f	f	2						x	x										1.80				x			TRCA	T		263010304	Municipality	
334250.93	4851872.81	5570	*Acer negundo*	Manitoba maple	25	15,16	g	g	g	4										x							1.80				x			TRCA	T	5	62090296	Provincial	
334250.44	4851868.70	5571	*Acer negundo*	Manitoba maple	18	13,17,11	g	g	g	2																	1.80				x			TRCA	T	5	62090296	Provincial	
334250.19	4851866.88	5572	*Acer negundo*	Manitoba maple	25	19	f	f	f	3	10																1.80				x			TRCA	T	5	62090296	Provincial	
334250.08	4851854.84	5573	*Acer negundo*	Manitoba maple	24	19,18,18	g	g	g	4										x							1.80				x			TRCA	T	5	62090296	Provincial	
334249.67	4851876.19	5574	*Acer negundo*	Manitoba maple	23		g	g	g	3										x							1.80				x			TRCA	T	5	62090296	Provincial	
334246.87	4851850.88	5575	*Acer negundo*	Manitoba maple	24		f	f	f	3																	1.80				x			TRCA	T	5	62090296	Provincial	
334246.12	4851861.48	5576	*Acer negundo*	Manitoba maple	18		p	f	f	2								x									1.80				x			TRCA	T	5	62090296	Provincial	
334246.04	4851857.82	5577	*Acer negundo*	Manitoba maple	18		p	p	p	2	30									x							1.80				x			TRCA	T	5	62090296		
334245.68	4851852.85	5578	*Acer negundo*	Manitoba maple	11		g	g	g	2								x		x							1.80				x			TRCA	T	5	62090296	Provincial	
334244.81	4851863.64	5579	*Acer negundo*	Manitoba maple	38	14,7	g	g	g	7																	2.40				x			TRCA	T	5	62090296	Provincial	
334243.93	4851849.09	5580	*Acer negundo*	Manitoba maple	12		p	p	p	1										x							1.80				x			TRCA	T	5	62090296	Provincial	
334243.46	4851861.13	5581	*Acer negundo*	Manitoba maple	23	15,16	p	p	p	3							x	x									1.80				x			TRCA	T	5	62090296	Provincial	
334242.82	4851833.26	5582	*Acer negundo*	Manitoba maple	13		p	p	p	2	30																1.80				x			TRCA	T	5	62090296	Provincial	
334242.75	4851851.49	5583	*Acer negundo*	Manitoba maple	18		g	g	g	2																	1.80				x			TRCA	T	5	62090296	Provincial	
334242.22	4851830.43	5584	*Acer negundo*	Manitoba maple	22	21	f	f	f	3																	1.80				x			TRCA	T	5	62090307	Provincial	
334241.48	4851854.58	5585	*Acer negundo*	Manitoba maple	19		p	p	p	2																	1.80				x			TRCA	T	5	62090296	Provincial	
334240.57	4851864.70	5586	*Acer negundo*	Manitoba maple	33	14	f	f	f	3	10					x				x							2.40				x			TRCA	T	5	62090296	Provincial	
334240.33	4851859.48	5587	*Acer negundo*	Manitoba maple	18		f	f	f	2	10						x	x		x							1.80				x			TRCA	T	5	62090296	Provincial	
334239.65	4851824.04	5588	*Acer negundo*	Manitoba maple	23		g	g	g	3																	1.80				x			TRCA	T		62090307	Provincial	
334239.17	4851841.13	5589	*Acer negundo*	Manitoba maple	21	16,15,14,21	p	p	p	4							x		x	x							1.80				x			TRCA	T	5	62090296	Provincial	
334238.48	4851828.67	5590	*Acer negundo*	Manitoba maple	11		f	f	f	2																	1.80				x			TRCA	T		62090307	Provincial	
334236.83	4851826.09	5591	*Acer negundo*	Manitoba maple	14		f	f	f	2																	1.80				x			TRCA	T		62090307	Provincial	
334236.58	4851828.65	5592	*Acer negundo*	Manitoba maple	16		g	f	f	2	10									x							1.80				x			TRCA	T	5	62090307	Provincial	
334235.55	4851823.36	5593	*Acer negundo*	Manitoba maple	22		g	g	g	3	10									x							1.80				x			TRCA	T		62090307	Provincial	
334234.74	4851843.50	5594	*Acer negundo*	Manitoba maple	37	16	g	g	g	3						x		x		x								4.80			x			TRCA	T	4	62090296	Provincial	
334232.82	4851818.34	5595	*Acer negundo*	Manitoba maple	30		g	g	g	4																	2.40				x			TRCA	T	2	62090307	Provincial	
334230.71	4851820.81	5596	*Acer negundo*	Manitoba maple	15		g	g	g	2								x		x								3.60			x			TRCA	T	4	62090307	Provincial	
334230.48	4851822.65	5597	*Acer negundo*	Manitoba maple	11		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334230.35	4851841.32	5598	*Acer negundo*	Manitoba maple	37	31,15	g	g	g	4							x	x		x								4.80			x			TRCA	T	4	62090296	Provincial	
334229.19	4851828.89	5599	*Salix sp.*	willow	80	35,58,46	g	g	g	10	10								x	x								9.60			x			TRCA	T	4	62090296	Provincial	
334228.39	4851843.29	5600	*Fraxinus pennsylvanica*	red ash	13		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
334220.30	4851823.33	5601	*Acer negundo*	Manitoba maple	13		g	g	g	2										x								3.60			x			TRCA	T	4	62090307	Provincial	
334220.28	4851822.62	5602	*Acer negundo*	Manitoba maple	21	20,17	g	g	g	3		x	x							x								3.60			x			TRCA	T	4	62090307	Provincial	
334218.13	4851822.28	5603	*Acer negundo*	Manitoba maple	16		g	g	g	2										x								3.60			x			TRCA	T	4	62090307	Provincial	
334216.98	4851819.66	5604	*Ulmus pumila*	Siberian elm	55		g	g	g	4	10								x									7.20			x			TRCA	T	4	62090307	Provincial	
334214.20	4851818.94	5605	*Acer negundo*	Manitoba maple	13		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334203.62	4851808.35	5606	*Juniperus virginiana*	eastern red cedar	12		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334191.05	4851793.70	5607	*Pinus resinosa*	red pine	15		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334189.28	4851795.41	5608	*Pinus resinosa*	red pine	18		g	f	f	2	30																	3.60			x			TRCA	T	4	62090307	Provincial	
334186.51	4851788.04	5609	*Pinus nigra*	Austrian pine	12	11	g	f	p	2	40																	3.60			x			TRCA	T	4	62090307	Provincial	
334185.75	4851790.05	5610	*Pinus resinosa*	red pine	11		g	f	p	2	40																	3.60			x			TRCA	T	4	62090307	Provincial	
334184.92	4851787.40	5611	*Pinus resinosa*	red pine	12		g	f	p	2	40																	3.60			x			TRCA	T	4	62090307	Provincial	
334183.05	4851790.17	5612	*Pinus nigra*	Austrian pine	12		g	f	f	2																		3.60			x			TRCA	T	4	62090307	Provincial	

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334182.01	4851786.99	5613	*Pinus nigra*	Austrian pine	14		g	p	p	2	40																	3.60			x			TRCA	T	4	62090307	Provincial	
334180.22	4851781.95	5614	*Robinia pseudoacacia*	black locust	14	11	g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334176.36	4851775.42	5615	*Robinia pseudoacacia*	black locust	20	8	g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334175.06	4851773.46	5616	*Robinia pseudoacacia*	black locust	17	17	g	g	g	3																		3.60			x			TRCA	T	4	62090307	Provincial	
334173.20	4851782.97	5617	*Robinia pseudoacacia*	black locust	10		g	g	g	1																		3.60			x			TRCA	T	4	62090307		
334173.05	4851771.69	5618	*Robinia pseudoacacia*	black locust	20		g	g	g	3																		3.60			x			TRCA	T	4	62090307	Provincial	
334171.72	4851771.89	5619	*Robinia pseudoacacia*	black locust	10		g	g	g	1																		3.60			x			TRCA	T	4	62090307	Provincial	
334168.57	4851771.50	5620	*Robinia pseudoacacia*	black locust	18		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334168.02	4851762.02	5621	*Robinia pseudoacacia*	black locust	15		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334166.78	4851762.85	5622	*Robinia pseudoacacia*	black locust	18		g	g	g	3																		3.60			x			TRCA	T	4	62090307	Provincial	
334166.64	4851749.42	5623	*Robinia pseudoacacia*	black locust	12		g	g	g	2	10																	3.60			x			TRCA	T	4	62090307	Provincial	
334166.62	4851751.16	5624	*Robinia pseudoacacia*	black locust	12	10	g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334166.39	4851762.05	5625	*Robinia pseudoacacia*	black locust	10		g	g	g	1																		3.60			x			TRCA	T	4	62090307	Provincial	
334166.34	4851759.97	5626	*Robinia pseudoacacia*	black locust	15		g	g	g	3																		3.60			x			TRCA	T	4	62090307	Provincial	
334165.86	4851758.66	5627	*Robinia pseudoacacia*	black locust	10		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334165.71	4851772.24	5628	*Fraxinus pennsylvanica*	red ash	22		g	f	f	3	30									x								3.60			x			TRCA	T	4	62090307	Provincial	
334165.38	4851760.74	5629	*Robinia pseudoacacia*	black locust	22		g	g	g	3																		3.60			x			TRCA	T	4	62090307	Provincial	
334165.21	4851756.16	5630	*Robinia pseudoacacia*	black locust	12		g	g	g	1																		3.60			x			TRCA	T	4	62090307	Provincial	
334164.34	4851769.53	5631	*Robinia pseudoacacia*	black locust	10		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334164.22	4851761.40	5632	*Robinia pseudoacacia*	black locust	10		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334163.66	4851773.81	5633	*Robinia pseudoacacia*	black locust	12		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
334162.93	4851759.00	5634	*Robinia pseudoacacia*	black locust	20		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334161.84	4851757.22	5635	*Robinia pseudoacacia*	black locust	10		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334161.69	4851759.03	5636	*Robinia pseudoacacia*	black locust	22		g	g	g	3																		3.60			x			TRCA	T	4	62090307	Provincial	
334160.77	4851768.90	5637	*Robinia pseudoacacia*	black locust	13		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334160.70	4851762.26	5638	*Fraxinus pennsylvanica*	red ash	31		g	g	g	4										x								4.80			x			TRCA	T	4	62090307	Provincial	
334160.56	4851756.95	5639	*Robinia pseudoacacia*	black locust	12		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334160.31	4851753.35	5640	*Robinia pseudoacacia*	black locust	16		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334160.11	4851757.84	5641	*Robinia pseudoacacia*	black locust	17		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334159.96	4851756.23	5642	*Robinia pseudoacacia*	black locust	12		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334159.29	4851752.67	5643	*Robinia pseudoacacia*	black locust	15	6	g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334159.28	4851768.33	5644	*Robinia pseudoacacia*	black locust	16		f	g	g	2									x									3.60			x			TRCA	T	4	62090307	Provincial	
334158.79	4851767.20	5645	*Robinia pseudoacacia*	black locust	11		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334151.27	4851755.10	5646	*Robinia pseudoacacia*	black locust	15	10	g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334147.58	4851747.99	5647	*Acer negundo*	Manitoba maple	15		g	g	g	2	10																	3.60			x			TRCA	T	4	62090307	Provincial	
334141.77	4851751.54	5648	*Pinus nigra*	Austrian pine	33		g	g	g	3																		4.80			x			TRCA	T	4	62090307	Provincial	
334140.32	4851733.32	5649	*Fraxinus pennsylvanica*	red ash	21		p	p	p	3										x								3.60			x			TRCA	T	4	62090307	Provincial	
334139.78	4851742.79	5650	*Pinus nigra*	Austrian pine	31		g	g	g	3																		4.80			x			TRCA	T	4	62090307	Provincial	
334138.78	4851736.85	5651	*Fraxinus pennsylvanica*	red ash	13		p	p	p	3										x								3.60			x			TRCA	T	4	62090307	Provincial	
334136.20	4851717.98	5652	*Populus sp.*	poplar	27	22,11	g	g	g	3																		3.60			x			TRCA	T	4	62090307	Provincial	
334128.75	4851742.27	5653	*Pinus nigra*	Austrian pine	31		g	f	f	3	30																	4.80			x			TRCA	T	4	62090296	Provincial	
334127.22	4851740.97	5654	*Pinus nigra*	Austrian pine	22		g	f	f	3	30																	3.60			x			TRCA	T	4	62090296	Provincial	
334126.54	4851738.07	5655	*Pinus sylvestris*	Scots pine	24		g	p	p	3	30																	3.60			x			TRCA	T	4	62090296	Provincial	
334125.67	4851739.15	5656	*Pinus sylvestris*	Scots pine	21		g	f	f	3	30																	3.60			x			TRCA	T	4	62090296	Provincial	
334125.48	4851713.97	5657	*Robinia pseudoacacia*	black locust	13		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334123.61	4851735.56	5658	*Pinus sylvestris*	Scots pine	21		g	f	f	3	30																	3.60			x			TRCA	T	4	62090296	Provincial	
334122.75	4851713.14	5659	*Robinia pseudoacacia*	black locust	11	10,9	g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334121.97	4851735.71	5660	*Pinus nigra*	Austrian pine	29		g	f	f	3	30																	3.60			x			TRCA	T	4	62090296	Provincial	
334121.06	4851732.49	5661	*Pinus sylvestris*	Scots pine	24		g	p	f	3	30																	3.60			x			TRCA	T	4	62090296	Provincial	
334119.82	4851711.63	5662	*Robinia pseudoacacia*	black locust	22	21,18	f	f	f	3							x											3.60			x			TRCA	T	4	62090307	Provincial	
334118.28	4851731.39	5663	*Pinus nigra*	Austrian pine	28		g	f	f	3	30																	3.60			x			TRCA	T	4	62090296	Provincial	
334117.07	4851709.00	5664	*Acer x freemanii*	Freeman's maple	14		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334116.90	4851729.98	5665	*Pinus nigra*	Austrian pine	24		f	f	f	3	30																	3.60			x			TRCA	T	4	62090296	Provincial	
334115.30	4851726.99	5666	*Pinus nigra*	Austrian pine	25		f	p	p	3	40																	3.60			x			TRCA	T	4	62090296	Provincial	
334112.59	4851727.40	5667	*Pinus nigra*	Austrian pine	24	18	g	f	f	2	30	x	x															3.60			x			TRCA	T	4	62090296	Provincial	
334110.53	4851725.66	5668	*Pinus nigra*	Austrian pine	21		f	p	p	3	30																	3.60			x			TRCA	T	4	62090296	Provincial	
334107.05	4851722.54	5669	*Pinus nigra*	Austrian pine	27		g	g	f	3	30																	3.60			x			TRCA	T	4	62090296	Provincial	
334106.09	4851721.49	5670	*Pinus nigra*	Austrian pine	32		g	g	f	4	30																	4.80			x			TRCA	T	4	62090296	Provincial	
334105.22	4851718.94	5671	*Malus sp.*	apple	16		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
334104.10	4851719.91	5672	*Pinus nigra*	Austrian pine	24		g	f	f	3	30																	3.60			x			TRCA	T	4	62090296	Provincial	
334103.90	4851718.03	5673	*Pinus nigra*	Austrian pine	28		g	g	f	3	30																	3.60			x			TRCA	T	4	62090296	Provincial	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment											
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
334103.20	4851716.34	5674	*Pinus nigra*	Austrian pine	19		g	f	p	3	50																	3.60			x			TRCA	T	4	62090296	Provincial	
334100.69	4851716.23	5675	*Pinus nigra*	Austrian pine	25	16	g	g	f	3	30																	3.60			x			TRCA	T	4	62090296	Provincial	
334099.65	4851702.87	5676	*Robinia pseudoacacia*	black locust	10		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334097.35	4851692.47	5677	*Robinia pseudoacacia*	black locust	18	15	g	g	g	2	10	x	x															3.60			x			TRCA	T	4	62090307	Provincial	
334095.54	4851689.71	5678	*Robinia pseudoacacia*	black locust	12		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334094.60	4851708.99	5679	*Pinus nigra*	Austrian pine	30		g	g	f	3	30																	4.80			x			TRCA	T	4	62090296	Provincial	
334092.23	4851689.22	5680	*Robinia pseudoacacia*	black locust	11		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334088.63	4851704.15	5681	*Pinus nigra*	Austrian pine	26		g	f	f	3	30																	3.60			x			TRCA	T	4	62090296	Provincial	
334087.21	4851701.37	5682	*Pinus nigra*	Austrian pine	24	20,24	g	g	f	3	30																	3.60			x			TRCA	T	4	62090296	Provincial	
334069.02	4851672.28	5683	*Picea glauca*	white spruce	17		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334067.18	4851669.37	5684	*Pinus sylvestris*	Scots pine	21		g	f	f	3	30																	3.60			x			TRCA	T	4	62090307	Provincial	
334066.62	4851675.83	5685	*Picea glauca*	white spruce	14		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334066.30	4851665.96	5686	*Picea glauca*	white spruce	12		g	g	g	2																		3.60			x			TRCA	T	4	62090307	Provincial	
334066.13	4851670.69	5687	*Pinus nigra*	Austrian pine	21		g	f	f	3	30																	3.60			x			TRCA	T	4	62090307	Provincial	
334065.45	4851676.94	5688	*Salix sp.*	willow	21		g	g	g	3	10									x								3.60			x			TRCA	T	4	62090307	Provincial	
334065.04	4851672.90	5689	*Pinus nigra*	Austrian pine	22		g	p	f	3	30																	3.60			x			TRCA	T	4	62090307	Provincial	
334064.72	4851671.03	5690	*Pinus nigra*	Austrian pine	28		g	f	f	3	30																	3.60			x			TRCA	T	4	62090307	Provincial	
334063.90	4851676.57	5691	*Salix sp.*	willow	17		g	g	g	2	10									x								3.60			x			TRCA	T	4	62090307	Provincial	
334062.83	4851659.63	5692	*Picea glauca*	white spruce	15		g	g	p	2	40																	3.60			x			TRCA	T	4	62090307	Provincial	
334062.37	4851665.10	5693	*Pinus resinosa*	red pine	22		g	f	f	2	30																	3.60			x			TRCA	T	4	62090307	Provincial	
334060.83	4851668.21	5694	*Pinus resinosa*	red pine	22		g	f	f	3	30																	3.60			x			TRCA	T	4	62090307	Provincial	
334051.95	4851663.80	5695	*Elaeagnus angustifolia*	Russian olive	24		g	g	g	3																		3.60			x			TRCA	T	4	62090307	Provincial	
333989.00	4851630.03	5696	*Quercus rubra*	red oak	5		p	p	p	1																		1.20			x			TRCA	T	4	62090296		
333980.41	4851623.91	5697	*Acer x freemanii*	Freeman's maple	7		g	g	g	1																		1.20			x			TRCA	T	4	62090296		
333971.76	4851617.65	5698	*Gymnocladus dioicus*	Kentucky coffee tree	5		g	g	g	1															x			1.20			x			TRCA	T	4	62090296		
333957.94	4851607.70	5699	*Ulmus* 'accolade'	accolade elm	7		g	g	g	1																		1.20			x			TRCA	T	4	62090296		
333948.86	4851601.53	5700	*Tilia cordata*	little leaf linden	1		g	g	g	7																		1.20			x			TRCA	T	4	62090296		
333940.45	4851595.53	5701	*Ulmus* 'accolade'	accolade elm	7		g	g	g	1																		1.20			x			TRCA	T	4	62090296		
333932.80	4851589.86	5702	*Gymnocladus dioicus*	Kentucky coffee tree	6		g	g	g	1															x			1.20			x			TRCA	T	4	62090296		
333917.25	4851578.72	5703	*Ulmus* 'accolade'	accolade elm	6		g	g	g	1																		1.20			x			TRCA	T	4	62090296		
333908.57	4851572.75	5704	*Acer x freemanii*	Freeman's maple	6		g	g	g	1																		1.20			x			TRCA	T	4	62090296		
333899.70	4851566.18	5705	*Tilia cordata*	little leaf linden	8		g	g	g	1										x								1.20			x			TRCA	T	4	62090296		
333891.28	4851560.15	5706	*Gymnocladus dioicus*	Kentucky coffee tree	5		f	g	g	1								x							x			1.20			x			TRCA	T	4	62090296		
333874.53	4851548.50	5707	*Ulmus* 'accolade'	accolade elm	14		g	g	g	2																		3.60			x			TRCA	T	4	62090296		
333868.09	4851543.79	5708	*Ginkgo biloba*	ginkgo	4		g	g	g	1																		1.20			x			TRCA	T	4	62090296	Provincial	
333858.62	4851536.69	5709	*Gymnocladus dioicus*	Kentucky coffee tree	6		g	g	g	1															x			1.20			x			TRCA	T	4	62090296	Provincial	
333849.34	4851530.19	5710	*Acer x freemanii*	Freeman's maple	7		g	g	g	1																		1.20			x			TRCA	T	4	62090296		
333834.56	4851519.58	5711	*Ulmus* 'accolade'	accolade elm	7		g	g	g	1																		1.20			x			TRCA	T	4	62090296		
333826.22	4851513.44	5712	*Ulmus* 'accolade'	accolade elm	7		g	g	g	1																		1.20			x			TRCA	T	4	62090296		
333824.70	4851507.53	5713	*Thuja occidentalis*	eastern white cedar	10		g	g	g	1																		3.60			x			TRCA	T	4	62090296		
333824.53	4851510.38	5714	*Pinus strobus*	white pine	11		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333819.71	4851504.45	5715	*Pinus strobus*	white pine	16		g	g	g	2																		3.60			x			TRCA	T	4	62090296	Provincial	
333819.24	4851503.60	5716	*Pinus strobus*	white pine	13		g	g	g	1																		3.60			x			TRCA	T	4	62090296	Provincial	
333817.65	4851506.91	5717	*Ulmus* 'accolade'	accolade elm	6		g	g	g	1																		1.20			x			TRCA	T	4	62090296		
333812.23	4851502.95	5718	*Pinus strobus*	white pine	11		g	g	g	1																		3.60			x			TRCA	T	4	62090296	Provincial	
333811.72	4851502.66	5719	*Pinus strobus*	white pine	10		g	g	g	1																		3.60			x			TRCA	T	4	62090296	Provincial	
333811.61	4851501.47	5720	*Pinus strobus*	white pine	7		g	g	g	1																		1.20			x			TRCA	T	4	62090296	Provincial	
333808.69	4851501.15	5721	*Gymnocladus dioicus*	Kentucky coffee tree	6		g	g	g	1															x			1.20			x			TRCA	T	4	62090296		
333796.24	4851491.98	5722	*Tilia cordata*	little leaf linden	6		g	g	g	1																		1.20			x			TRCA	T	4	62090296		
333787.11	4851485.08	5723	*Acer x freemanii*	Freeman's maple	6		g	g	g	1																		1.20			x			TRCA	T	4	62090296		
333778.09	4851478.77	5724	*Ulmus* 'accolade'	accolade elm	14		g	g	g	1																		3.60			x			TRCA	T	4	62090296		
333769.62	4851473.17	5725	*Gymnocladus dioicus*	Kentucky coffee tree	8		g	g	g	1															x			1.20			x			TRCA	T	4	62090296		
333749.43	4851458.54	5726	*Ulmus* 'accolade'	accolade elm	9		g	g	g	1																		1.20			x			TRCA	T	4	62090296		
333741.07	4851452.45	5727	*Gymnocladus dioicus*	Kentucky coffee tree	6		g	g	g	1															x			1.20			x			TRCA	T	4	62090296		
333732.65	4851446.72	5728	*Gymnocladus dioicus*	Kentucky coffee tree	11		g	g	g	1															x			3.60			x			TRCA	T	4	62090296		
333698.00	4851417.84	5729	*Ulmus* 'accolade'	accolade elm	13		g	g	g	1																	1.80				x			TRCA	T	5	62090296		
333678.69	4851402.45	5730	*Gleditsia triacanthos*	honey locust	11		g	g	g	1										x							1.80				x			TRCA	T	5	62090296		
333670.19	4851395.46	5731	*Gleditsia triacanthos*	honey locust	12		g	g	g	1																	1.80				x			TRCA	T	5	62090296		
333661.16	4851387.68	5732	*Gleditsia triacanthos*	honey locust	13		g	g	g	1										x							1.80				x			TRCA	T	5	62090296		
333649.26	4851355.74	5733	*Acer platanoides*	Norway maple	18		g	g	g	2																	1.80				x			TRCA	T		62090276	Private	7445 Kingston Rd., Toronto, M1B5S3
333645.84	4851373.20	5734	*Acer x freemanii*	Freeman's maple	8		g	g	g	1																	1.20				x			TRCA	T	5	62090296		

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
333641.39	4851351.34	5735	*Acer platanoides*	Norway maple	24		g	g	g	3																	1.80				x			TRCA	T		62090276	Private	7445 Kingston Rd., Toronto, M1B5S3
333639.67	4851367.93	5736	*Tilia cordata*	little leaf linden	9		g	g	g	1										x							1.20				x			TRCA	T	5	62090296		
333637.47	4851350.92	5737	*Populus tremuloides*	trembling aspen	13		g	g	g	2																	1.80				x			TRCA	T		62090276	Private	7445 Kingston Rd., Toronto, M1B5S3
333636.47	4851350.74	5738	*Populus tremuloides*	trembling aspen	11		g	g	g	2																	1.80				x			TRCA	T		62090276	Private	7445 Kingston Rd., Toronto, M1B5S3
333633.28	4851362.33	5739	*Gymnocladus dioicus*	Kentucky coffee tree	18		g	g	g	2															x		1.80				x			TRCA	T	5	62090296		
333632.89	4851345.12	5740	*Populus tremuloides*	trembling aspen	8		g	g	g	1																	1.20				x		x	TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333631.06	4851353.31	5741	*Populus tremuloides*	trembling aspen	4	3	g	g	g	1																	1.20				x			TRCA	T	5	62090296	Provincial	
333626.69	4851347.68	5742	*Populus tremuloides*	trembling aspen	5		g	g	g	1																	1.20				x			TRCA	T	5	62090276	Private	7445 Kingston Rd., Toronto, M1B5S3
333624.12	4851340.34	5743	*Populus tremuloides*	trembling aspen	5		g	g	g	1																	1.20				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333622.41	4851351.77	5744	*Tilia cordata*	little leaf linden	13		g	g	g	2										x							1.80				x			TRCA	T	5	62090296		
333614.99	4851334.71	5745	*Populus tremuloides*	trembling aspen	12		g	g	g	2																	1.80				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333614.72	4851332.14	5746	*Populus tremuloides*	trembling aspen	14		p	f	g	2																	1.80				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333611.00	4851330.39	5747	*Populus tremuloides*	trembling aspen	15		g	g	g	2																	1.80				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333608.91	4851328.90	5748	*Populus tremuloides*	trembling aspen	11		g	g	g	2																	1.80				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333605.78	4851321.45	5749	*Populus tremuloides*	trembling aspen	21		g	g	g	3																	1.80				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333605.47	4851326.20	5750	*Populus tremuloides*	trembling aspen	8		g	g	g	1																	1.20				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333604.92	4851322.71	5751	*Populus tremuloides*	trembling aspen	11		g	g	g	2								x									1.80				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333602.92	4851321.70	5752	*Populus tremuloides*	trembling aspen	10		g	g	g	2																	1.80				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333600.67	4851320.87	5753	*Populus tremuloides*	trembling aspen	26		g	g	g	3																	1.80				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333600.35	4851322.35	5754	*Populus tremuloides*	trembling aspen	12		p	p	p	1							x										1.80				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333597.50	4851316.73	5755	*Populus tremuloides*	trembling aspen	13		g	g	g	2																	1.80				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333594.25	4851316.16	5756	*Populus tremuloides*	trembling aspen	11		g	g	g	2																	1.80				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333593.31	4851313.71	5757	*Populus tremuloides*	trembling aspen	7		g	g	g	1																	1.20				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333592.98	4851314.63	5758	*Populus tremuloides*	trembling aspen	5		g	g	g	1																	1.20				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333590.79	4851326.31	5759	*Ulmus* 'accolade'	accolade elm	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296		
333586.84	4851306.53	5760	*Juniperus virginiana*	eastern red cedar	4		g	g	g	1																	1.20				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333586.10	4851306.30	5761	*Populus tremuloides*	trembling aspen	14		g	g	g	2																	1.80				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333585.50	4851314.17	5762	*Populus tremuloides*	trembling aspen	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296		
333584.41	4851305.56	5763	*Populus tremuloides*	trembling aspen	10		p	p	p	2																	1.80				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333581.59	4851302.93	5764	*Populus tremuloides*	trembling aspen	14		g	g	g	2																	1.80				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333581.05	4851309.06	5765	*Populus tremuloides*	trembling aspen	2		g	g	g	1																	1.20			x		Grading limits within 10% minimum TPZ		TRCA	T	5	62090275	Private	69 Kingston Road ., Scarborough,
333580.73	4851302.46	5766	*Populus tremuloides*	trembling aspen	4		g	g	g	1																	1.20				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333580.53	4851301.26	5767	*Populus tremuloides*	trembling aspen	7		g	g	g	1																	1.20				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333580.09	4851307.62	5768	*Populus tremuloides*	trembling aspen	2		g	g	g	1																	1.20				x			TRCA	T	5	62090275	Private	69 Kingston Road ., Scarborough,
333575.89	4851301.99	5769	*Populus sp.*	poplar	2		g	g	g	1																	1.20				x		x	TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333575.75	4851312.25	5770	*Ulmus* 'accolade'	accolade elm	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296		
333575.17	4851301.06	5771	*Populus sp.*	poplar	3		g	g	g	1																	1.20				x		x	TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333574.24	4851304.83	5772	*Populus sp.*	poplar	3		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	T	5	62090296	Provincial	
333572.92	4851302.63	5773	*Populus sp.*	poplar	3		g	g	g	1																	1.20				x			TRCA	T	5	62090296	Provincial	
333570.44	4851301.27	5774	*Populus sp.*	poplar	5		g	g	g	1																	1.20			x		Grading limits within 20% minimum TPZ		TRCA	T	5	62090296		
333565.33	4851302.70	5775	*Gymnocladus dioicus*	Kentucky coffee tree	6		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296		
333557.33	4851282.93	5776	*Elaeagnus angustifolia*	Russian olive	10		g	g	g	1																	1.80				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333556.82	4851282.40	5777	*Elaeagnus angustifolia*	Russian olive	18	15	g	g	g	2																	1.80				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333556.46	4851282.52	5778	*Elaeagnus angustifolia*	Russian olive	10		g	g	g	1																	1.80				x			TRCA	T		62090275	Private	69 Kingston Road ., Scarborough,
333535.90	4851274.66	5779	*Gymnocladus dioicus*	Kentucky coffee tree	6		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296		
333493.95	4851237.11	5780	*Gleditsia triacanthos*	honey locust	13		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296		
333490.75	4851224.70	5781	*Malus sp.*	apple	22		g	g	g	3																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	T		62090274	Private	7431 Kingston Rd, Toronto, M1B5S3
333485.53	4851220.25	5782	*Malus sp.*	apple	28		g	g	g	3																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	T		62090274	Private	7431 Kingston Rd, Toronto, M1B5S3
333480.33	4851215.46	5783	*Malus sp.*	apple	23		g	g	g	3																	1.80				x			TRCA	T		62090274	Private	7431 Kingston Rd, Toronto, M1B5S3
333478.21	4851223.10	5784	*Gymnocladus dioicus*	Kentucky coffee tree	12		g	g	g	3															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296		
333475.56	4851212.02	5785	*Malus sp.*	apple	14		g	g	g	3																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	T		62090274	Private	7431 Kingston Rd, Toronto, M1B5S3
333472.14	4851206.96	5786	*Malus sp.*	apple	20		g	g	g	3																	1.80				x			TRCA	T		62090274	Private	7431 Kingston Rd, Toronto, M1B5S3
333471.83	4851217.34	5787	*Gleditsia triacanthos*	honey locust	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296		
333465.27	4851211.52	5788	*Gymnocladus dioicus*	Kentucky coffee tree	14		g	g	g	3															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296		
333460.45	4851206.44	5789	*Gleditsia triacanthos*	honey locust	12		g	g	g	3										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090296		
333452.88	4851189.59	5790	*Juniperus virginiana*	eastern red cedar	5		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62090274	Private	7431 Kingston Rd, Toronto, M1B5S3
333452.27	4851189.19	5791	*Juniperus virginiana*	eastern red cedar	6		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62090274	Private	7431 Kingston Rd, Toronto, M1B5S3
333424.24	4851163.16	5792	*Acer negundo*	Manitoba maple	22	19,16,16,12,11,	f	p	g	6																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62090272	Private	7331 Kingston Rd., Toronto, M1B5S3
333419.73	4851161.67	5793	*Tilia cordata*	little leaf linden	17		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62090272	Private	7331 Kingston Rd., Toronto, M1B5S3
333410.34	4851158.04	5794	*Gleditsia triacanthos*	honey locust	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62090272	Private	7331 Kingston Rd., Toronto, M1B5S3
333406.93	4851154.35	5795	*Gleditsia triacanthos*	honey locust	14		g	g	g	3																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	T		62090272	Private	7331 Kingston Rd., Toronto, M1B5S3

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Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
333404.13	4851147.50	5796	*Tilia cordata*	little leaf linden	18		g	g	g	3																	1.80				x			TRCA	T		62090272	Private	7331 Kingston Rd., Toronto, M1B5S3
333403.95	4851151.81	5797	*Gleditsia triacanthos*	honey locust	13		g	g	g	3																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	T		62090272	Private	7331 Kingston Rd., Toronto, M1B5S3
333401.18	4851149.14	5798	*Gleditsia triacanthos*	honey locust	20		g	g	g	3																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	T		62090272	Private	7331 Kingston Rd., Toronto, M1B5S3
333396.10	4851137.57	5799	*Tilia cordata*	little leaf linden	16		g	g	g	3																	1.80				x			TRCA	T		62090272	Private	7331 Kingston Rd., Toronto, M1B5S3
333394.42	4851140.71	5800	*Tilia cordata*	little leaf linden	16		g	g	g	3																	1.80				x			TRCA	T		62090272	Private	7331 Kingston Rd., Toronto, M1B5S3
333382.53	4851118.19	5801	*Fagus sylvatica*	European Beech	12		g	g	g	2																	1.80				x			TRCA	T		62090272	Private	7331 Kingston Rd., Toronto, M1B5S3
333373.42	4851123.30	5802	*Tilia cordata*	little leaf linden	23		g	g	g	3																	1.80			x		Grading limits within 10% minimum TPZ	x	TRCA	T		62090272	Private	7331 Kingston Rd., Toronto, M1B5S3
333367.73	4851116.31	5803	*Acer x freemanii*	Freeman's maple	10		g	g	g	2																	1.80				x			TRCA	T		62090307		
333354.83	4851103.09	5804	*Tilia cordata*	little leaf linden	8		g	g	g	2																	1.20				x			TRCA	T	5	62060837		
333277.86	4851012.28	5805	*Picea glauca*	white spruce	3		g	g	g	2																	1.20				x			TRCA	T		62061066	Provincial	
333275.97	4851010.55	5806	*Picea glauca*	white spruce	3		g	g	g	2																	1.20				x			TRCA	T		62061066	Provincial	
333275.34	4851013.69	5807	*Betula pendula*	European birch	5		g	g	g	2																	1.20				x			TRCA	T		62061066	Provincial	
333268.32	4851017.38	5808	*Betula pendula*	European birch	5		g	g	g	2																	1.20				x			TRCA	T		62061066	Provincial	
333241.83	4850980.61	5809	*Acer x freemanii*	Freeman's maple	6		g	g	g	2																	1.20				x			TRCA	T		62061066	Provincial	
333240.24	4850989.25	5810	*Picea glauca*	white spruce	3		g	g	g	2																	1.20				x			TRCA	T		62061066	Provincial	
333238.59	4850987.99	5811	*Picea glauca*	white spruce	3		g	g	g	2																	1.20				x			TRCA	T		62061066	Provincial	
333236.27	4850986.56	5812	*Picea glauca*	white spruce	4		g	g	f	2																	1.20				x			TRCA	T		62061066	Provincial	
333236.25	4850977.50	5813	*Picea glauca*	white spruce	2		g	g	g	2																	1.20				x			TRCA	T		62061066	Provincial	
333233.95	4850977.62	5814	*Gleditsia triacanthos*	honey locust	5		g	g	g	2																	1.20				x			TRCA	T		62061066	Provincial	
333233.63	4850984.40	5815	*Picea glauca*	white spruce	3		g	g	g	2																	1.20				x			TRCA	T		62061066	Provincial	
333231.09	4850982.67	5816	*Gleditsia triacanthos*	honey locust	4		g	g	g	2																	1.20				x			TRCA	T		62061066	Provincial	
333230.95	4850986.68	5817	*Picea glauca*	white spruce	2		g	g	g	2																	1.20				x			TRCA	T		62061066	Provincial	
333230.86	4850978.48	5818	*Picea glauca*	white spruce	3		g	g	g	2																	1.20				x			TRCA	T		62061066	Provincial	
333230.47	4850980.64	5819	*Picea glauca*	white spruce	4		g	g	g	2																	1.20				x			TRCA	T		62061066	Provincial	
333229.70	4850985.05	5820	*Picea glauca*	white spruce	2		g	g	g	2																	1.20				x			TRCA	T		62061066	Provincial	
333205.54	4850972.04	5821	*Picea glauca*	white spruce	3		g	g	g	1																	1.20				x			TRCA	T		62061066		
333204.05	4850967.44	5822	*Picea glauca*	white spruce	3		g	g	f	1																	1.20				x			TRCA	T		62061066		
333200.74	4850969.66	5823	*Picea glauca*	white spruce	4		g	g	g	2																	1.20				x			TRCA	T		62061066		
333199.73	4850965.13	5824	*Picea glauca*	white spruce	3		g	g	f	1																	1.20				x			TRCA	T		62061066		
333196.17	4850964.66	5825	*Betula pendula*	European birch	4		g	g	g	1																	1.20				x			TRCA	T		62061066		
333195.23	4850959.81	5826	*Picea glauca*	white spruce	2		g	g	g	1																	1.20				x			TRCA	T		62061066		
333191.11	4850960.62	5827	*Betula pendula*	European birch	4		g	g	g	2																	1.20				x			TRCA	T		62061066		
333187.83	4850953.22	5828	*Gleditsia triacanthos*	honey locust	4		g	g	g	2																	1.20				x			TRCA	T		62061066		
333184.08	4850949.65	5829	*Betula papyrifera*	white birch	4		g	g	g	1																	1.20				x			TRCA	T		62061066		
333183.70	4850954.01	5830	*Gleditsia triacanthos*	honey locust	5		g	g	g	2																	1.20				x			TRCA	T		62061066		
333123.28	4850887.19	5831	*Quercus rubra*	red oak	28		g	g	g	4																	1.80				x		x	TRCA	T		62060653	Municipality	
333027.73	4850803.36	5832	*Quercus robur*	English oak	17		g	g	g	3																	1.80				x			TRCA	T		62060658	Municipality	
333025.70	4850808.90	5833	*Quercus rubra*	red oak	16		g	g	g	3																	1.80				x			TRCA	T		62060658	Municipality	
333016.31	4850808.20	5834	*Ulmus rubra*	slippery elm	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62060669	Provincial	
333014.74	4850797.89	5835	*Juniperus virginiana*	eastern red cedar	1		g	g	g	1																	1.20				x			TRCA	T		62060669		
333013.42	4850796.01	5836	*Juniperus virginiana*	eastern red cedar	1		g	g	g	1																	1.20				x			TRCA	T		62060669		
333010.21	4850802.86	5837	*Gymnocladus dioicus*	Kentucky coffee tree	5		g	g	g	2															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62060669	Provincial	
332995.86	4850789.76	5838	*Acer x freemanii*	Freeman's maple	5		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62060669		
332981.95	4850777.40	5839	*Ulmus rubra*	slippery elm	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62060669		
332951.84	4850750.81	5840	*Ulmus rubra*	slippery elm	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62060669		
332816.65	4850615.28	5841	*Juniperus virginiana*	eastern red cedar	3		g	g	g	1																	1.20				x			TRCA	T	5	62060837		
332810.46	4850611.70	5842	*Ulmus rubra*	slippery elm	8		g	g	g	2																	1.20				x			TRCA	T	5	62060837	Provincial	
332772.23	4850579.39	5843	*Juniperus virginiana*	eastern red cedar	1		g	g	g	1																	1.20				x			TRCA	T		62060835	Municipality	
332763.54	4850568.40	5844	*Juniperus virginiana*	eastern red cedar	10		g	g	g	2																	1.80				x			TRCA	T		62060835	Municipality	
332755.13	4850571.13	5845	*Robinia pseudoacacia*	black locust	4		g	g	g	1																	1.20				x			TRCA	T		62060835	Municipality	
332754.38	4850569.07	5846	*Juniperus virginiana*	eastern red cedar	10		g	g	g	2																	1.80				x			TRCA	T		62060835	Municipality	
332752.45	4850569.74	5847	*Robinia pseudoacacia*	black locust	6		g	g	g	1																	1.20			x		Grading limits within 15% minimum TPZ		TRCA	T		62060835	Municipality	
332742.31	4850554.14	5848	*Platanus occidentalis*	sycamore	10		g	g	g	3																	1.80				x			TRCA	T		62060836	Private	515 Centennial Road North ., Scarborough,
332739.78	4850547.88	5849	*Platanus occidentalis*	sycamore	12		g	g	g	3																	1.80				x			TRCA	T		62060836	Private	515 Centennial Road North ., Scarborough,
332737.69	4850556.42	5850	*Platanus occidentalis*	sycamore	12		g	g	g	3																	1.80				x			TRCA	T		62060836	Private	515 Centennial Road North ., Scarborough,
332729.93	4850556.39	5851	*Pinus nigra*	Austrian pine	41		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62060661	Private	6555 Kingston Rd., Toronto, M1C3L2
332728.48	4850555.13	5852	*Pinus nigra*	Austrian pine	28	25	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62060661	Private	6555 Kingston Rd., Toronto, M1C3L2
332718.43	4850546.74	5853	*Pinus nigra*	Austrian pine	38	30	g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62060661	Private	6555 Kingston Rd., Toronto, M1C3L2
332698.33	4850529.83	5854	*Gleditsia triacanthos*	honey locust	33		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits	x	TRCA	T	2	62060661	Private	6555 Kingston Rd., Toronto, M1C3L2
332694.52	4850526.62	5855	*Gleditsia triacanthos*	honey locust	43		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits	x	TRCA	T	2	62060661	Private	6555 Kingston Rd., Toronto, M1C3L2
332662.01	4850500.48	5856	*Gymnocladus dioicus*	Kentucky coffee tree	5		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050446		

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
332650.67	4850490.33	5857	*Syringa reticulata*	Japanese Lilac	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050446		
332644.60	4850485.41	5858	*Syringa reticulata*	Japanese Lilac	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050446		
332575.70	4850458.01	5859	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																	1.20			x		Grading limits within 35% minimum TPZ		TRCA	T	5	62050446		
332574.79	4850458.94	5860	*Thuja occidentalis*	eastern white cedar	6		g	g	g	1																	1.20				x			TRCA	T	5	62050307		
332574.72	4850457.64	5861	*Picea glauca 'conica'*	dwarf Alberta spruce	2		g	g	g	1																	1.20				x			TRCA	T	5	62050307		
332574.71	4850456.74	5862	*Thuja occidentalis*	eastern white cedar	8		g	g	g	1																	1.20				x			TRCA	T	5	62050446		
332573.88	4850460.17	5863	*Picea pungens*	blue spruce	4	3	g	g	g	1																	1.20				x			TRCA	T	5	62050307		
332573.19	4850455.47	5864	*Picea pungens*	blue spruce	10		g	g	g	2																	1.80				x			TRCA	T	5	62050446		
332566.80	4850466.10	5865	*Morus alba*	white mulberry	3		g	g	g	1																		1.20			x			TRCA	T	4	62290141	Private	4091 Ellesmere Rd., Toronto, M1C1J3
332563.78	4850481.43	5866	*Quercus robur*	English oak	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050307		
332562.88	4850474.41	5867	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62290141	Private	4091 Ellesmere Rd., Toronto, M1C1J3
332562.49	4850475.42	5868	*Picea glauca 'conica'*	dwarf Alberta spruce	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62290141	Private	4091 Ellesmere Rd., Toronto, M1C1J3
332558.86	4850477.68	5869	*Thuja occidentalis*	eastern white cedar	4		g	g	g	1																	1.20			x		Grading limits within 15% minimum TPZ		TRCA	T		62290140	Private	4087 Ellesmere Rd., Toronto, M1C1J3
332549.85	4850496.86	5870	*Quercus robur*	English oak	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050307		
332545.64	4850492.35	5871	*Fagus sylvatica*	European Beech	5		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	T		62290139	Private	4083 Ellesmere Rd., Toronto, M1C1J3
332540.72	4850498.29	5872	*Acer palmatum*	Japanese maple	4	3,3	g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	T		62290139	Private	4083 Ellesmere Rd., Toronto, M1C1J3
332530.07	4850518.34	5873	*Acer negundo*	Manitoba maple	3	3,3	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050307	Municipality	
332526.49	4850503.88	5874	*Acer negundo*	Manitoba maple	16	15	g	g	g	2																		3.60			x			TRCA	T	4	62290139		4083 Ellesmere Rd., Toronto, M1C1J3
332526.37	4850499.32	5875	*Ulmus pumila*	Siberian elm	15		g	g	g	2																		3.60			x			TRCA	T	4	62290040		4079 Ellesmere Rd., Scarborough, M1C1J3
332524.37	4850508.12	5876	*Thuja occidentalis*	eastern white cedar	2		g	g	g	1																		1.20			x			TRCA	T	4	62290040	Private	4079 Ellesmere Rd., Scarborough, M1C1J3
332522.94	4850512.13	5877	*Acer negundo*	Manitoba maple	3		g	g	g	1																		1.20			x			TRCA	T	4	62290040		4079 Ellesmere Rd., Scarborough, M1C1J3
332516.84	4850522.79	5878	*Picea pungens*	blue spruce	13		g	g	g	1													x				1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050307		
332514.88	4850516.03	5879	*Thuja occidentalis*	eastern white cedar	14	5	g	f	g	2													x					3.60			x			TRCA	T	4	62290040	Private	4079 Ellesmere Rd., Scarborough, M1C1J3
332509.91	4850523.47	5880	*Prunus sp.*	cherry	37	25	g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050307	Municipality	
332486.13	4850527.47	5881	*Gleditsia triacanthos*	honey locust	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332482.80	4850522.20	5882	*Thuja occidentalis*	eastern white cedar hedge	7	6,5,4,7,6,4	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62290039		4075 Ellesmere Rd., Scarborough, M1C1J3
332476.61	4850519.42	5883	*Thuja occidentalis*	eastern white cedar hedge	9	6,5,4,7,6,4	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62290038		4073 Ellesmere Rd., Toronto, M1C1J3
332475.15	4850516.48	5884	*Picea abies*	Norway spruce	42		g	g	g	4													x				3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62290038	Private	4073 Ellesmere Rd., Toronto, M1C1J3
332468.04	4850515.53	5885	*Thuja occidentalis*	eastern white cedar hedge	9	9,9,8,7,6	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62290038		4073 Ellesmere Rd., Toronto, M1C1J3
332467.93	4850516.43	5886	*Morus alba*	white mulberry	8	8,8,7,6,5	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62290038		4073 Ellesmere Rd., Toronto, M1C1J3
332467.39	4850518.14	5887	*Acer negundo*	Manitoba maple	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332465.99	4850522.11	5888	*Gymnocladus dioicus*	Kentucky coffee tree	9		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332462.32	4850503.75	5889	*Betula papyrifera*	white birch	28		g	g	g	3																	1.80				x			TRCA	T		62290037	Private	4071 Ellesmere Rd., Toronto, M1C1J3
332457.22	4850517.66	5890	*Malus sp.*	apple	8		g	g	g	3																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332455.12	4850506.03	5891	*Thuja occidentalis*	eastern white cedar hedge	4		g	g	g	2																	1.20				x			TRCA	T		62290037	Private	4071 Ellesmere Rd., Toronto, M1C1J3
332453.63	4850511.69	5892	*Acer saccharinum*	silver maple	44	32,31,18	g	f	g	6																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62290037	Private	4071 Ellesmere Rd., Toronto, M1C1J3
332452.52	4850516.06	5893	*Malus sp.*	apple	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332448.90	4850505.35	5894	*Acer negundo*	Manitoba maple	39		g	p	g	4																	2.40			x		Grading limits within 10% minimum TPZ		TRCA	T	2	62290036	Private	4069 Ellesmere Rd., Toronto, M1C1J3
332445.91	4850508.57	5895	*Picea glauca*	white spruce	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62290036	Private	4069 Ellesmere Rd., Toronto, M1C1J3
332443.25	4850500.79	5896	*Acer negundo*	Manitoba maple	38		g	g	g	4																	2.40				x			TRCA	T	2	62290036	Private	4069 Ellesmere Rd., Toronto, M1C1J3
332441.98	4850498.68	5897	*Acer saccharinum*	silver maple	85		g	g	g	5																	5.40				x			TRCA	T	2	62290036	Private	4069 Ellesmere Rd., Toronto, M1C1J3
332438.92	4850504.61	5898	*Acer negundo*	Manitoba maple	34		g	f	g	4																	2.40		x			Tree is in conflict with proposed grading limits	x	TRCA	T	2	62290035		4067 Ellesmere Rd., Scarborough, M1C1J3
332427.54	4850507.25	5899	*Gleditsia triacanthos*	honey locust	28		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332426.99	4850503.46	5900	*Acer platanoides*	Norway maple	34	32	f	f	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62290035	Private	4067 Ellesmere Rd., Scarborough, M1C1J3
332426.46	4850500.05	5901	*Acer platanoides*	Norway maple	37		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62290035	Private	4067 Ellesmere Rd., Scarborough, M1C1J3
332418.25	4850504.18	5902	*Fagus sylvatica*	European Beech	7		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332409.26	4850499.48	5903	*Ulmus americana*	American elm	74		g	g	g	7																	4.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332407.36	4850488.60	5904	*Ginkgo biloba*	ginkgo	6	4,4,3,3	g	g	g	3																	1.20				x			TRCA	T		62290033	Private	4063 Ellesmere Rd., Toronto, M1C1J3
332388.39	4850486.26	5905	*Morus alba*	white mulberry	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62290032	Private	4059 Ellesmere Rd., Toronto, M1C1J3
332383.09	4850480.20	5906	*Juniperus virginiana*	eastern red cedar	10		g	g	g	2																	1.80				x			TRCA	T		62290032	Private	4059 Ellesmere Rd., Toronto, M1C1J3
332382.50	4850481.83	5907	*Juniperus virginiana*	eastern red cedar	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62290032	Private	4059 Ellesmere Rd., Toronto, M1C1J3
332381.77	4850493.25	5908	*Acer platanoides*	Norway maple	27		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332371.60	4850483.99	5909	*Malus sp.*	apple	21	20	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62290031	Private	4057 Ellesmere Rd., Scarborough, M1C1J3
332368.66	4850488.50	5910	*Syringa reticulata*	Japanese Lilac	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332366.27	4850482.39	5911	*Acer platanoides*	Norway maple	17		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62290031	Private	4057 Ellesmere Rd., Scarborough, M1C1J3
332365.50	4850487.75	5912	*Acer platanoides*	Norway maple	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332350.21	4850482.63	5913	*Gymnocladus dioicus*	Kentucky coffee tree	8		g	g	g	2															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332342.47	4850466.62	5914	*Acer platanoides*	Norway maple	41		g	g	g	4																	3.00			x		Grading limits within 5% of minimum TPZ		TRCA	T	2	62290029	Private	4053 Ellesmere Rd., Toronto, M1C1J3
332341.59	4850480.03	5915	*Catalpa speciosa*	catalpa	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332334.49	4850477.52	5916	*Tilia cordata*	little leaf linden	6		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332322.55	4850466.98	5917	*Aesculus hippocastanum*	horsechestnut	33	30,30,23	g	f	g	6																	2.40		x			Tree is in conflict with proposed grading limits	x	TRCA	T	2	62290027	Private	4047 Ellesmere Rd., Toronto, M1C1J3

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
332321.01	4850469.06	5918	*Picea pungens*	blue spruce	30	17	g	f	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62290027	Private	4047 Ellesmere Rd., Toronto, M1C1J3
332315.22	4850457.97	5919	*Acer platanoides*	Norway maple	60		g	g	g	6																	3.60		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62290027	Private	4047 Ellesmere Rd., Toronto, M1C1J3
332307.93	4850466.21	5920	*Ulmus americana*	American elm	105		g	g	g	6																	6.30		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332307.01	4850462.87	5921	*Fraxinus americana*	white ash	7		g	p	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62290026	Private	4045 Ellesmere Rd., Scarborough, M1C1J3
332295.87	4850464.36	5922	*Tilia cordata*	little leaf linden	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332294.02	4850457.99	5923	*Acer negundo*	Manitoba maple	52		g	f	g	4																	3.60		x			Tree is in conflict with proposed grading limits	x	TRCA	T	2	62290026	Private	4045 Ellesmere Rd., Scarborough, M1C1J3
332280.58	4850459.32	5924	*Aesculus glabra*	Ohio buckeye	6		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332273.42	4850457.57	5925	*Ginkgo biloba*	ginkgo	4		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332266.81	4850439.74	5926	*Thuja occidentalis*	eastern white cedar	2		g	g	g	1																	1.20				x			TRCA	T		62290161	Private	4037 Ellesmere Rd., Toronto, M1C1J3
332266.21	4850441.62	5927	*Thuja occidentalis*	eastern white cedar	2		g	g	g	1																	1.20				x			TRCA	T		62290161	Private	4037 Ellesmere Rd., Toronto, M1C1J3
332259.40	4850435.58	5928	*Pinus strobus*	white pine	24		g	g	g	3																	1.80				x			TRCA	T		62290161		4037 Ellesmere Rd., Toronto, M1C1J3
332254.81	4850444.70	5929	*Picea pungens*	blue spruce	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62290155	Municipality	
332254.57	4850441.17	5930	*Picea pungens*	blue spruce	24		g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	T	5	62290161	Private	4037 Ellesmere Rd., Toronto, M1C1J3
332252.58	4850443.43	5931	*Picea pungens*	blue spruce	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62290155	Municipality	
332246.94	4850438.22	5932	*Picea pungens*	blue spruce	50		g	g	g	3																	3.00			x		Grading limits within 25% minimum TPZ		TRCA	T	5	62290159	Private	4035 Ellesmere Rd., Scarborough, M1C1J3
332241.15	4850435.63	5933	*Juniperus virginiana*	eastern red cedar	10		g	g	g	2																	1.80				x			TRCA	T		62290159	Private	4035 Ellesmere Rd., Scarborough, M1C1J3
332241.14	4850434.83	5934	*Juniperus virginiana*	eastern red cedar	8		g	g	g	2																	1.20				x			TRCA	T		62290159	Private	4035 Ellesmere Rd., Scarborough, M1C1J3
332195.78	4850428.01	5935	*Platanus occidentalis*	sycamore	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62290220	Private	4027 - 4031 Ellesmere Rd., Toronto, M1C1J3
332190.45	4850413.27	5936	*Acer negundo*	Manitoba maple	6		g	g	g	1																	1.20				x		x	TRCA	T		62290220	Private	4027 - 4031 Ellesmere Rd., Toronto, M1C1J3
332188.97	4850417.91	5937	*Fraxinus excelsior*	European ash	6	5,4	g	g	g	2																	1.20				x		x	TRCA	T		62290220	Private	4027 - 4031 Ellesmere Rd., Toronto, M1C1J3
332188.43	4850419.59	5938	*Acer negundo*	Manitoba maple	3		g	f	g	1																	1.20				x		x	TRCA	T		62290220	Private	4027 - 4031 Ellesmere Rd., Toronto, M1C1J3
332187.92	4850420.92	5939	*Ulmus pumila*	Siberian elm	14	10,8	g	f	g	3																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	T		62290220	Private	4027 - 4031 Ellesmere Rd., Toronto, M1C1J3
332181.25	4850414.33	5940	*Picea glauca*	white spruce	8		g	g	g	1																	1.20				x			TRCA	T		62290019	Private	4023 Ellesmere Rd., Toronto, M1C1J3
332173.90	4850410.09	5941	*Picea abies*	Norway spruce	50		g	f	g	3																	3.00				x			TRCA	T	2	62290019	Private	4023 Ellesmere Rd., Toronto, M1C1J3
332162.18	4850411.31	5942	*Pinus strobus*	white pine	1		g	g	g	1																	1.20			x		Grading limits within 5% of minimum TPZ		TRCA	T		62290018	Private	4021 Ellesmere Rd., Toronto, M1C1J3
332159.54	4850409.85	5943	*Pinus sylvestris*	Scots pine	32		g	g	g	3																	2.40			x		Grading limits within 10% minimum TPZ		TRCA	T	2	62290018	Private	4021 Ellesmere Rd., Toronto, M1C1J3
332157.59	4850406.50	5944	*Betula papyrifera*	white birch	34		g	g	g	3																	2.40				x			TRCA	T	2	62290018	Private	4021 Ellesmere Rd., Toronto, M1C1J3
332157.12	4850408.88	5945	*Pinus sylvestris*	Scots pine	34		g	g	g	3																	2.40			x		Grading limits within 10% minimum TPZ		TRCA	T	2	62290018	Private	4021 Ellesmere Rd., Toronto, M1C1J3
332155.89	4850410.79	5946	*Pinus sylvestris*	Scots pine	32		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62290018	Private	4021 Ellesmere Rd., Toronto, M1C1J3
332154.28	4850406.34	5947	*Picea abies*	Norway spruce	40		g	g	g	4																	2.40				x			TRCA	T	2	62290018	Private	4021 Ellesmere Rd., Toronto, M1C1J3
332130.51	4850402.57	5948	*Betula papyrifera*	white birch	38	32	g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62290017	Private	4019 Ellesmere Rd., Toronto, M1C1J3
332110.01	4850396.56	5949	*Acer platanoides*	Norway maple	48		g	f	g	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62290016	Private	4017 Ellesmere Rd., Toronto, M1C1J3
332108.30	4850386.78	5950	*Thuja occidentalis*	eastern white cedar	34	14	g	g	g	3																	2.40				x			TRCA	T	2	62290015	Private	4015 Ellesmere Rd., Toronto, M1C1J3
332104.93	4850394.89	5951	*Acer saccharinum*	silver maple	82		g	g	g	7																	5.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62290015	Private	4015 Ellesmere Rd., Toronto, M1C1J3
332102.74	4850388.89	5952	*Tilia cordata*	little leaf linden	42		g	g	g	5																	3.00				x			TRCA	T	2	62290015	Private	4015 Ellesmere Rd., Toronto, M1C1J3
332069.02	4850389.45	5953	*Ginkgo biloba*	ginkgo	9		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332067.32	4850380.39	5954	*Acer saccharinum*	silver maple	40		g	g	g	4																	2.40		x			Grading limits within significant portion of minimum TPZ		TRCA	T	2	62290013	Private	4007 Ellesmere Rd., Toronto, M1C1J3
332056.64	4850370.22	5955	*Morus alba*	white mulberry	14		g	g	g	1																	1.80				x		x	TRCA	T		62290012	Private	4005 Ellesmere Rd., Toronto, M1C1J3
332056.13	4850373.36	5956	*Morus alba*	white mulberry	12		g	g	g	1																	1.80				x		x	TRCA	T		62290013	Private	4007 Ellesmere Rd., Toronto, M1C1J3
332054.37	4850377.72	5957	*Morus alba*	white mulberry	17		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	T		62290012	Private	4005 Ellesmere Rd., Toronto, M1C1J3
332045.44	4850371.14	5958	*Morus alba*	white mulberry	14		g	g	g	2																	1.80				x			TRCA	T		62290012	Private	4005 Ellesmere Rd., Toronto, M1C1J3
332044.89	4850381.93	5959	*Acer platanoides*	Norway maple	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332029.82	4850368.54	5960	*Malus sp.*	apple	24	24, 20,18, 14	g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62290011	Private	4003 Ellesmere Rd., Scarborough, M1C1J3
332028.04	4850375.01	5961	*Acer x freemanii*	Freeman's maple	12		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332021.94	4850368.58	5962	*Acer negundo*	Manitoba maple	12	4	g	p	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62290011	Private	4003 Ellesmere Rd., Scarborough, M1C1J3
332020.88	4850365.03	5963	*Acer negundo*	Manitoba maple	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62290011	Private	4003 Ellesmere Rd., Scarborough, M1C1J3
332019.25	4850372.56	5964	*Celtis occidentalis*	common Hackberry	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
332013.40	4850363.60	5965	*Picea glauca*	white spruce	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62290010	Private	4001 Ellesmere Rd., Toronto, M1C1J3
331997.51	4850349.83	5966	*Picea glauca*	white spruce	28		g	g	g	3																	1.80				x			TRCA	T		62290009		3999 Ellesmere Rd., Toronto, M1C1J3
331991.08	4850356.59	5967	*Acer saccharinum*	silver maple	110		g	g	g	7																	6.60		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62290009		3999 Ellesmere Rd., Toronto, M1C1J3
331990.84	4850347.58	5968	*Picea glauca*	white spruce	22		g	g	g	2																	1.80				x			TRCA	T		62290009		3999 Ellesmere Rd., Toronto, M1C1J3
331987.70	4850346.17	5969	*Thuja occidentalis*	eastern white cedar	18	16,12,10,6	g	g	g	2																	1.80				x			TRCA	T		62290009	Private	3999 Ellesmere Rd., Toronto, M1C1J3
331987.21	4850348.69	5970	*Thuja occidentalis*	eastern white cedar	16	14,12,10,8	g	g	g	2																	1.80				x			TRCA	T		62290009		3999 Ellesmere Rd., Toronto, M1C1J3
331985.18	4850354.15	5971	*Acer saccharinum*	silver maple	110		g	g	g	8																	6.60		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62290009		3999 Ellesmere Rd., Toronto, M1C1J3
331973.65	4850357.40	5972	*Gleditsia triacanthos*	honey locust	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050309	Municipality	
331967.89	4850338.15	5973	*Juniperus virginiana*	eastern red cedar	5		g	g	g	2																	1.20				x			TRCA	T		62290007	Private	3993 Ellesmere Rd,, Scarborough, M1C1J3
331964.42	4850340.69	5974	*Betula papyrifera*	white birch	24	22,22,18	g	g	g	4																	1.80				x			TRCA	T		62290007	Private	3993 Ellesmere Rd., Scarborough, M1C1J3
331959.60	4850352.36	5975	*Acer platanoides*	Norway maple	37		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050305	Municipality	
331953.70	4850333.80	5976	*Magnolia sp.*	magnolia	10	8,6,4	g	g	g	2																	1.80				x			TRCA	T		62290006	Private	3989 Ellesmere Rd, Scarborough, M1C1J3
331952.44	4850336.91	5977	*Magnolia sp.*	magnolia	8	7,5,5,3	g	g	g	3																	1.20				x			TRCA	T		62290006	Private	3989 Ellesmere Rd, Scarborough, M1C1J3
331951.64	4850339.50	5978	*Magnolia sp.*	magnolia	8	5,4,4	g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62290006	Private	3989 Ellesmere Rd, Scarborough, M1C1J3

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
331940.91	4850334.09	5979	*Acer palmatum*	Japanese maple	8	6,4,4,3	g	g	g	3																	1.20				x			TRCA	T		62290006	Private	3989 Ellesmere Rd, Scarborough, M1C1J3
331937.52	4850331.09	5980	*Malus sp.*	apple	22		g	g	g	3																	1.80				x			TRCA	T		62290005	Private	3989 Ellesmere Rd., Scarborough, M1C1J3
331936.51	4850334.52	5981	*Malus sp.*	apple	18		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62290005	Private	3989 Ellesmere Rd., Scarborough, M1C1J3
331932.97	4850342.42	5982	*Acer platanoides*	Norway maple	32		f	g	g	4									x								2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050305	Municipality	
331924.67	4850325.98	5983	*Thuja occidentalis*	eastern white cedar	16		g	g	g	3																	1.80				x			TRCA	T		62290005	Private	3989 Ellesmere Rd., Scarborough, M1C1J3
331923.27	4850329.83	5984	*Morus alba*	white mulberry	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62290005	Private	3989 Ellesmere Rd., Scarborough, M1C1J3
331912.13	4850324.64	5985	*Morus alba*	white mulberry	14		g	g	g	1																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	T		62290004	Private	3987 Ellesmere Rd., Scarborough, M1C1J3
331908.89	4850334.25	5986	*Gymnocladus dioicus*	Kentucky coffee tree	12		g	g	g	3															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050305	Municipality	
331905.23	4850327.73	5987	*Picea pungens*	blue spruce	25		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050305	Municipality	
331903.68	4850322.85	5988	*Picea abies*	Norway spruce	30		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62290002	Private	583 Meadowvale Rd., Toronto, M1C1S9
331899.63	4850326.15	5989	*Abies concolor*	white fir	42		g	g	g	3																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050305	Municipality	
331898.60	4850320.02	5990	*Picea abies*	Norway spruce	45		g	g	g	3																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62290002	Private	583 Meadowvale Rd., Toronto, M1C1S9
331894.47	4850315.22	5991	*Acer platanoides*	Norway maple	31		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050305	Municipality	
331894.21	4850323.31	5992	*Cercidiphyllum japonicum*	Katsura tree	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62050305	Municipality	
331863.61	4850300.72	5993	*Acer platanoides*	Norway maple	40		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62290110	Municipality	
331852.65	4850301.57	5994	*Acer ginnala*	amur maple	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62300274	Private	588 Meadowvale Rd., Scarborough, M1C4Y4
331832.63	4850306.88	5995	*Gleditsia triacanthos*	honey locust	28		g	g	g	5																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040106	Municipality	
331830.57	4850298.84	5996	*Acer saccharum ssp. saccharum*	sugar maple	30		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62300274	Private	588 Meadowvale Rd., Scarborough, M1C4Y4
331828.63	4850293.38	5997	*Acer platanoides*	Norway maple	34		g	g	g	4																	2.40				x			TRCA	T	2	62300274	Private	588 Meadowvale Rd., Scarborough, M1C4Y4
331826.37	4850290.54	5998	*Thuja occidentalis*	eastern white cedar	8		g	g	g	2																	1.20				x			TRCA	T		62300275	Private	3811 Ellesmere Rd., Scarborough, M1C1H8
331819.21	4850302.36	5999	*Acer platanoides*	Norway maple	28		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040106	Municipality	
331798.69	4850295.75	6000	*Gleditsia triacanthos*	honey locust	32		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040106	Municipality	
331790.29	4850280.11	6001	*Thuja occidentalis*	eastern white cedar	8		g	g	g	2																	1.20				x			TRCA	T		62300278	Private	3807 Ellesmere Rd., Scarborough, M1C1H8
331787.70	4850282.56	6002	*Magnolia sp.*	magnolia	6	6,5,3	g	g	g	2																	1.20			x		Grading limits within 10% minimum TPZ		TRCA	T		62300278		3807 Ellesmere Rd., Scarborough, M1C1H8
331783.60	4850290.66	6003	*Acer platanoides*	Norway maple	31		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040106	Municipality	
331766.88	4850273.09	6004	*Picea glauca*	white spruce	26		g	g	g	3																	1.80				x			TRCA	T		62300279	Private	3805 Ellesmere Rd., Scarborough, M1C1H8
331761.02	4850270.42	6005	*Thuja occidentalis*	eastern white cedar	10		g	g	g	2																	1.80				x			TRCA	T		62300280		3803 Ellesmere Rd., Scarborough, M1C1H8
331760.80	4850271.08	6006	*Picea pungens*	blue spruce	12		g	g	g	2																	1.80				x			TRCA	T		62300280		3803 Ellesmere Rd., Scarborough, M1C1H8
331760.27	4850270.85	6007	*Thuja occidentalis*	eastern white cedar	8		g	g	g	1																	1.20				x			TRCA	T		62300280		3803 Ellesmere Rd., Scarborough, M1C1H8
331759.80	4850270.80	6008	*Thuja occidentalis*	eastern white cedar	8		g	g	g	1																	1.20				x			TRCA	T		62300280		3803 Ellesmere Rd., Scarborough, M1C1H8
331759.09	4850270.46	6009	*Thuja occidentalis*	eastern white cedar	8		g	g	g	1																	1.20				x			TRCA	T		62300280	Private	3803 Ellesmere Rd., Scarborough, M1C1H8
331757.10	4850281.76	6010	*Gleditsia triacanthos*	honey locust	38		g	g	g	6																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040106	Municipality	
331740.04	4850267.89	6011	*Acer platanoides*	Norway maple	38		g	f	g	4																	2.40			x		Grading limits within 10% minimum TPZ		TRCA	T	2	62300281		3801 Ellesmere Rd., Scarborough, M1C1H8
331734.19	4850274.31	6012	*Acer platanoides*	Norway maple	28		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040106	Municipality	
331732.64	4850267.73	6013	*Thuja occidentalis*	eastern white cedar hedge	1		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62300282	Private	3799 Ellesmere Rd, Scarborough, M1C1H8
331722.85	4850261.48	6014	*Gleditsia triacanthos*	honey locust	33		g	f	g	3																	2.40				x			TRCA	T	2	62300282	Private	3799 Ellesmere Rd., Scarborough, M1C1H8
331719.82	4850269.60	6015	*Gleditsia triacanthos*	honey locust	35		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040106	Municipality	
331707.27	4850265.39	6016	*Acer platanoides*	Norway maple	33		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040106	Municipality	
331698.24	4850262.12	6017	*Gleditsia triacanthos*	honey locust	42		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040106	Municipality	
331684.58	4850248.92	6018	*Acer palmatum*	Japanese maple	8	5,7	g	g	g	1																	1.20				x			TRCA	T		62300285	Private	3793 Ellesmere Rd., Scarborough, M1C1H8
331680.10	4850247.10	6019	*Picea glauca* 'conica'	dwarf Alberta spruce	4		g	g	g	1																	1.20				x			TRCA	T		62300285	Private	3793 Ellesmere Rd., Scarborough, M1C1H8
331679.66	4850256.39	6020	*Acer platanoides*	Norway maple	27		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040106	Municipality	
331675.29	4850246.47	6021	*Magnolia sp.*	magnolia	7	6,5	g	g	g	1																	1.20				x			TRCA	T		62300286	Private	3791 Ellesmere Rd., Scarborough, M1C1H8
331669.29	4850252.35	6022	*Gleditsia triacanthos*	honey locust	36		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040106	Municipality	
331648.79	4850245.35	6023	*Acer platanoides*	Norway maple	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040106	Municipality	
331647.99	4850236.52	6024	*Picea glauca* 'conica'	dwarf Alberta spruce	4		g	g	g	1																	1.20				x			TRCA	T		62300288	Private	3787 Ellesmere Rd., Scarborough, M1C1H8
331637.67	4850228.49	6025	*Picea glauca*	white spruce	15		g	g	g	2																	1.80				x			TRCA	T		62300289	Private	3787 Ellesmere Rd., Scarborough, M1C1H8
331636.74	4850241.64	6026	*Gleditsia triacanthos*	honey locust	41		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040106	Municipality	
331623.87	4850228.58	6027	*Thuja occidentalis*	eastern white cedar hedge	8	8,8,7,6,5	g	g	g	1																	1.20				x			TRCA	T		62300290	Private	3785 Ellesmere Rd., Toronto, M1C1H8
331617.26	4850234.25	6028	*Acer platanoides*	Norway maple	26		g	g	g	3										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040106	Municipality	
331592.39	4850226.62	6029	*Acer platanoides*	Norway maple	19		f	f	f	2								x									1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040106	Municipality	
331589.07	4850212.62	6030	*Thuja occidentalis*	eastern white cedar	10		g	g	g	1																	1.80				x			TRCA	T		62300293	Private	3779 Ellesmere Rd, Toronto, M1C1H8
331582.04	4850223.03	6031	*Gleditsia triacanthos*	honey locust	32		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040106	Municipality	
331560.33	4850216.79	6032	*Ulmus* 'accolade'	accolade elm	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040106	Municipality	
331549.01	4850211.92	6033	*Gleditsia triacanthos*	honey locust	28		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040106	Municipality	
331539.64	4850197.61	6034	*Picea glauca* 'conica'	dwarf Alberta spruce	4		g	g	g	1																	1.20				x		x	TRCA	T		62300296	Private	3773 Ellesmere Rd., Scarborough, M1C1H8
331538.44	4850200.79	6035	*Picea glauca* 'conica'	dwarf Alberta spruce	2		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	T		62300296	Private	3773 Ellesmere Rd., Scarborough, M1C1H8
331534.06	4850206.93	6036	*Gleditsia triacanthos*	honey locust	34		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040106	Municipality	
331502.08	4850195.67	6037	*Gleditsia triacanthos*	honey locust	46		g	g	g	6																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040106	Municipality	
331486.99	4850190.81	6038	*Acer platanoides*	Norway maple	31		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62040106	Municipality	
331471.42	4850181.22	6039	*Thuja occidentalis*	eastern white cedar	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62300004	Private	3763 Ellesmere Rd., Toronto, M1C1H8

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
331456.86	4850178.33	6040	*Taxus cuspidata*	Japanese yew	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62300004	Private	3763 Ellesmere Rd., Toronto, M1C1H8
331456.11	4850177.30	6041	*Taxus cuspidata*	Japanese yew	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62300004	Private	3763 Ellesmere Rd., Toronto, M1C1H8
331452.58	4850174.43	6042	*Prunus sp.*	cherry	15	5	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62300004	Private	3763 Ellesmere Rd., Toronto, M1C1H8
331435.09	4850165.39	6043	*Morus alba cv. "Pendula"*	weeping white mulberry	10		g	g	g	1																	1.80				x			TRCA	T		62300313	Private	3761 Ellesmere Rd., Toronto, M1C1H8
331434.81	4850170.20	6044	*Prunus sp.*	cherry	10	8,8	f	f	f	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62300311	Municipality	
331433.97	4850169.86	6045	*Thuja occidentalis*	eastern white cedar	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62300311	Municipality	
331432.72	4850169.68	6046	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62300311	Municipality	
331431.53	4850169.59	6047	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62300311	Municipality	
331430.48	4850169.25	6048	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62300311	Municipality	
331430.33	4850168.39	6049	*Malus sp.*	apple	6		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62300311	Municipality	
331428.79	4850168.86	6050	*Thuja occidentalis*	eastern white cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62300311	Municipality	
331428.48	4850166.80	6051	*Thuja occidentalis*	eastern white cedar hedge	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62300311	Municipality	
331425.78	4850167.84	6052	*Picea glauca*	white spruce	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62300311	Municipality	
331424.07	4850167.17	6053	*Picea glauca*	white spruce	38		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62300311	Municipality	
331421.23	4850160.09	6054	*Morus alba*	white mulberry	14		g	g	g	2																	1.80				x			TRCA	T		62300312	Private	3759 Ellesmere Rd., Scarborough, M1C1H8
331380.72	4850139.39	6055	*Betula papyrifera*	white birch	30		g	g	g	4																	2.40				x			TRCA	T	2	62300001	Private	103 Deep Dene Dr., Toronto, M1C1M1
331380.42	4850147.26	6056	*Acer negundo*	Manitoba maple	6	4,3,3	g	p	g	2																	1.20				x			TRCA	T		62300001	Private	103 Deep Dene Dr., Toronto, M1C1M1
331376.19	4850150.06	6057	*Juniperus virginiana*	eastern red cedar	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62300001	Private	103 Deep Dene Dr., Toronto, M1C1M1
331372.78	4850148.70	6058	*Acer platanoides*	Norway maple	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62300001	Private	103 Deep Dene Dr., Toronto, M1C1M1
331369.10	4850147.79	6059	*Juniperus virginiana*	eastern red cedar	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62300001	Private	103 Deep Dene Dr., Toronto, M1C1M1
331360.32	4850144.30	6060	*Acer saccharinum*	silver maple	54	37,36	g	g	g	6																	3.60		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62300001	Private	103 Deep Dene Dr., Toronto, M1C1M1
331352.59	4850141.01	6061	*Juniperus virginiana*	eastern red cedar	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62300001	Private	103 Deep Dene Dr., Toronto, M1C1M1
331333.91	4850129.30	6062	*Abies concolor*	white fir	34	30,26,22	g	f	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62300056	Municipality	
331333.17	4850133.27	6063	*Ulmus pumila*	Siberian elm	15	14	g	f	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62300056	Municipality	
331332.85	4850135.47	6064	*Abies concolor*	white fir	33		g	g	f	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62300056	Municipality	
331329.58	4850135.92	6065	*Acer negundo*	Manitoba maple	10	8	g	f	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62310268	Private	102 Deep Dene Dr., Scarborough, M1C1L7
331324.92	4850133.87	6066	*Acer negundo*	Manitoba maple	20		g	f	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62310268	Private	102 Deep Dene Dr., Scarborough, M1C1L7
331323.89	4850128.57	6067	*Malus sp.*	apple	16	12	g	f	g	3																	1.80				x			TRCA	T		62310268	Private	102 Deep Dene Dr., Scarborough, M1C1L7
331323.61	4850133.31	6068	*Picea pungens*	blue spruce	34		g	g	f	3					x												2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62310268	Private	102 Deep Dene Dr., Scarborough, M1C1L7
331320.97	4850132.91	6069	*Picea pungens*	blue spruce	26		g	g	f	2					x												1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62310268	Private	102 Deep Dene Dr., Scarborough, M1C1L7
331320.10	4850128.05	6070	*Malus sp.*	apple	14		g	g	g	3																	1.80			x		Grading limits within 25% minimum TPZ		TRCA	T		62310268	Private	102 Deep Dene Dr., Scarborough, M1C1L7
331319.01	4850132.33	6071	*Acer negundo*	Manitoba maple	33		g	f	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62310268	Private	102 Deep Dene Dr., Scarborough, M1C1L7
331316.18	4850131.59	6072	*Pinus nigra*	Austrian pine	43		g	g	f	3																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62310268	Private	102 Deep Dene Dr., Scarborough, M1C1L7
331312.01	4850130.03	6073	*Pinus nigra*	Austrian pine	35		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62310268	Private	102 Deep Dene Dr., Scarborough, M1C1L7
331308.92	4850122.30	6074	*Pinus sylvestris*	Scots pine	32		g	g	g	3																	2.40				x			TRCA	T	2	62310268	Private	102 Deep Dene Dr., Scarborough, M1C1L7
331308.90	4850128.98	6075	*Abies concolor*	white fir	32		g	g	f	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62310268	Private	102 Deep Dene Dr., Scarborough, M1C1L7
331308.86	4850123.36	6076	*Pinus sylvestris*	Scots pine	32		g	g	g	3																	2.40				x			TRCA	T	2	62310268	Private	102 Deep Dene Dr., Scarborough, M1C1L7
331308.79	4850121.26	6077	*Thuja occidentalis*	eastern white cedar	10		g	g	g	2																	1.80				x			TRCA	T		62310268	Private	102 Deep Dene Dr., Scarborough, M1C1L7
331307.58	4850128.39	6078	*Thuja occidentalis*	eastern white cedar	10	6	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62310268	Private	102 Deep Dene Dr., Scarborough, M1C1L7
331307.56	4850126.27	6079	*Pinus sylvestris*	Scots pine	42		g	g	g	3																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62310268	Private	102 Deep Dene Dr., Scarborough, M1C1L7
331306.97	4850127.73	6080	*Pinus sylvestris*	Scots pine	36		g	g	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62310268	Private	102 Deep Dene Dr., Scarborough, M1C1L7
331304.85	4850115.88	6081	*Pinus sylvestris*	Scots pine	33		g	g	g	4																	2.40				x			TRCA	T	2	62310267	Private	3701 Ellesmere Rd., Toronto, M1C1H7
331294.25	4850113.04	6082	*Pinus sylvestris*	Scots pine	36		g	g	g	4																	2.40				x			TRCA	T	2	62310267	Private	3701 Ellesmere Rd., Toronto, M1C1H7
331291.20	4850124.47	6083	*Thuja occidentalis*	eastern white cedar hedge	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62310267	Private	3701 Ellesmere Rd., Toronto, M1C1H7
331283.43	4850116.00	6084	*Prunus serotina*	black cherry	26		g	f	g	3																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	T		62310267	Private	3701 Ellesmere Rd., Toronto, M1C1H7
331283.19	4850113.08	6085	*Acer negundo*	Manitoba maple	32		g	f	f	3																	2.40				x			TRCA	T	2	62310267	Private	3701 Ellesmere Rd., Toronto, M1C1H7
331280.97	4850119.85	6086	*Acer negundo*	Manitoba maple	33	28,24	g	p	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62310267	Private	3701 Ellesmere Rd., Toronto, M1C1H7
331273.48	4850118.99	6087	*Picea glauca*	white spruce	8		g	g	f	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030046	Municipality	
331269.33	4850117.43	6088	*Acer saccharum ssp. saccharum*	sugar maple	10		g	f	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030046	Municipality	
331267.14	4850116.77	6089	*Pinus nigra*	Austrian pine	19		g	f	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030046	Municipality	
331266.61	4850116.02	6090	*Ulmus pumila*	Siberian elm	16	10	g	f	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62310265		3695 Ellesmere Rd., Toronto, M1C1H7
331266.05	4850115.85	6091	*Ulmus pumila*	Siberian elm	16		g	f	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62310265		3695 Ellesmere Rd., Toronto, M1C1H7
331265.81	4850116.24	6092	*Abies balsamea*	balsam fir	12		g	g	f	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030046	Municipality	
331264.50	4850115.99	6093	*Abies balsamea*	balsam fir	18		g	g	f	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030046	Municipality	
331264.48	4850100.53	6094	*Ulmus pumila*	Siberian elm	14	14,10,8,8,5	p	p	g	5																	1.80				x			TRCA	T		62310265		3695 Ellesmere Rd., Toronto, M1C1H7
331263.51	4850115.69	6095	*Abies balsamea*	balsam fir	15		g	g	f	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030046	Municipality	
331262.49	4850115.38	6096	*Abies balsamea*	balsam fir	9		g	g	p	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030046	Municipality	
331261.61	4850115.07	6097	*Pinus nigra*	Austrian pine	24		g	g	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030046	Municipality	
331260.42	4850107.11	6098	*Acer negundo*	Manitoba maple	42		f	p	f	5																	3.00			x		Grading limits within 20% minimum TPZ	x	TRCA	T	2	62310416	Private	
331246.03	4850103.59	6099	*Thuja occidentalis*	eastern white cedar	8	6	g	g	g	2																	1.20				x			TRCA	T	5	62310264		3691 Ellesmere Rd., Scarborough, M1C1H7
331237.50	4850097.44	6100	*Prunus sp.*	cherry	16	14,10	g	g	g	3																	1.80				x			TRCA	T		62310263	Private	3689 Ellesmere Rd., Scarborough, M1C1H7

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
331234.00	4850108.49	6101	*Gleditsia triacanthos*	honey locust	54		g	g	g	6																	3.60		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030046	Municipality	
331215.02	4850090.83	6102	*Acer x freemanii*	Freeman's maple	16		g	g	g	3																	1.80				x			TRCA	T		62310262	Private	3687 Ellesmere Rd., Scarborough, M1C1H7
331212.23	4850100.90	6103	*Gleditsia triacanthos*	honey locust	48		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030045	Municipality	
331204.09	4850098.31	6104	*Gleditsia triacanthos*	honey locust	38		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030046	Municipality	
331184.13	4850079.76	6105	*Betula papyrifera*	white birch	25	21,19	g	f	g	5																	1.80				x			TRCA	T		62310260	Private	3683 Ellesmere Rd., Scarborough, M1C1H7
331181.92	4850089.21	6106	*Gleditsia triacanthos*	honey locust	35		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030045	Municipality	
331173.46	4850072.98	6107	*Thuja occidentalis*	eastern white cedar	10	10	g	g	g	2																	1.80				x			TRCA	T		62310259	Private	3681 Ellesmere Rd., Scarborough, M1C1H7
331172.56	4850077.54	6108	*Morus alba*	white mulberry	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62310259	Private	3681 Ellesmere Rd., Scarborough, M1C1H7
331172.04	4850072.82	6109	*Thuja occidentalis*	eastern white cedar	10	8,4	g	g	g	2																	1.80				x			TRCA	T		62310259	Private	3681 Ellesmere Rd., Scarborough, M1C1H7
331169.23	4850084.32	6110	*Gleditsia triacanthos*	honey locust	44		g	g	g	6																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030045	Municipality	
331150.85	4850068.74	6111	*Acer platanoides*	Norway maple	32		g	g	g	4																	2.40			x		Grading limits within 20% minimum TPZ		TRCA	T	2	62310258	Private	3679 Ellesmere Rd., Scarborough, M1C1H7
331147.33	4850076.73	6112	*Gleditsia triacanthos*	honey locust	46		g	g	g	6																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030045	Municipality	
331139.68	4850073.77	6113	*Gleditsia triacanthos*	honey locust	50		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030045	Municipality	
331131.72	4850058.30	6114	*Prunus sp.*	cherry	12		g	g	g	3																	1.80				x			TRCA	T		62310256	Private	397 Morrish Rd., Scarborough, M1C1E9
331129.53	4850059.26	6115	*Prunus sp.*	cherry	8		g	g	g	1																	1.20				x			TRCA	T		62310256	Private	397 Morrish Rd., Scarborough, M1C1E9
331125.17	4850069.08	6116	*Gleditsia triacanthos*	honey locust	35		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030045	Municipality	
331118.95	4850057.63	6117	*Prunus sp.*	cherry	30		g	g	g	4																	2.40				x			TRCA	T	2	62310256	Private	397 Morrish Rd., Scarborough, M1C1E9
331112.69	4850064.80	6118	*Gleditsia triacanthos*	honey locust	48		g	g	g	6																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62030045	Municipality	
331111.72	4850057.58	6119	*Morus alba*	white mulberry	26	24,22	p	p	f	4																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	T	5	62310256	Private	397 Morrish Rd., Scarborough, M1C1E9
331103.86	4850048.31	6120	*Acer platanoides*	Norway maple	33		g	f	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62310294	Municipality	
331102.14	4850054.06	6121	*Acer platanoides*	Norway maple	39		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62310294	Municipality	
331086.45	4850042.13	6122	*Acer x freemanii*	Freeman's maple	6		g	f	f	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62310286	Municipality	
331035.92	4850040.06	6123	*Acer platanoides*	Norway maple	38		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61980160	Municipality	
331035.72	4850035.43	6124	*Picea pungens*	blue spruce	40		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61980158	Municipality	
331031.42	4850034.75	6125	*Pinus sylvestris*	Scots pine	34		g	g	f	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61980158	Municipality	
331031.03	4850035.54	6126	*Pinus sylvestris*	Scots pine	40		g	f	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61980158	Municipality	
331030.34	4850031.51	6127	*Prunus sp.*	cherry	34		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62310005	Private	3607 Ellesmere Rd., Toronto, M1C4Y6
331029.05	4850035.01	6128	*Pinus sylvestris*	Scots pine	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61980158	Municipality	
331028.38	4850034.51	6129	*Pinus sylvestris*	Scots pine	16		g	g	f	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61980158	Municipality	
331027.44	4850034.64	6130	*Pinus sylvestris*	Scots pine	22		g	g	f	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61980158	Municipality	
331004.18	4850018.35	6131	*Juniperus virginiana*	eastern red cedar	12		g	g	g	2																	1.80				x			TRCA	T		62310004	Private	3605 Ellesmere Rd., Toronto, M1C4Y6
331003.40	4850030.70	6132	*Acer platanoides*	Norway maple	32		f	f	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61980160	Municipality	
331003.14	4850021.43	6133	*Juniperus virginiana*	eastern red cedar	12		g	g	g	2																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	T		62310004	Private	3605 Ellesmere Rd., Toronto, M1C4Y6
331002.23	4850024.37	6134	*Juniperus virginiana*	eastern red cedar	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		61980158	Municipality	
330990.84	4850026.97	6135	*Acer platanoides*	Norway maple	26		g	f	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61980160	Municipality	
330990.01	4850019.86	6136	*Picea pungens*	blue spruce	46		g	g	f	4					x												3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61980158	Municipality	
330987.46	4850019.39	6137	*Prunus sp.*	cherry	42		p	p	f	3																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61980158	Municipality	
330985.25	4850016.03	6138	*Picea pungens*	blue spruce	32	16	g	g	g	4																	2.40			x		Grading limits within 5% of minimum TPZ		TRCA	T	2	62310002	Private	3601 Ellesmere Rd., Scarborough, M1C4Y6
330979.32	4850023.10	6139	*Acer platanoides*	Norway maple	28		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61980160	Municipality	
330967.98	4850011.34	6140	*Acer negundo*	Manitoba maple	50	48	p	p	p	4																	3.00		x			Grading limits within significant portion of minimum TPZ		TRCA	T	2	62310001	Private	107 Watson St., Toronto, M1C1E2
330960.89	4850012.56	6141	*Thuja occidentalis*	eastern white cedar	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62310001	Private	107 Watson St., Toronto, M1C1E2
330938.58	4850005.09	6142	*Thuja occidentalis*	eastern white cedar hedge	10	10	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62310001	Private	107 Watson St., Toronto, M1C1E2
330927.78	4849994.81	6143	*Acer negundo*	Manitoba maple	68	55	p	p	f	4																	4.20			x		Grading limits within 20% minimum TPZ		TRCA	T	2	62310001	Private	107 Watson St., Toronto, M1C1E2
330897.04	4849987.50	6144	*Thuja occidentalis*	eastern white cedar	10	10	g	g	g	2																	1.80				x			TRCA	T		62330056	Private	112 Watson St., Toronto, M1C1E3
330852.11	4849970.44	6145	*Thuja occidentalis*	eastern white cedar hedge	10		g	g	g	2																	1.80				x			TRCA	T		62330054	Private	3549 Ellesmere Rd., Toronto, M1C1H5
330849.70	4849975.53	6146	*Acer platanoides*	Norway maple	60		g	p	g	5																	3.60			x		Grading limits within 35% minimum TPZ		TRCA	T	5	61980160	Municipality	
330849.39	4849968.54	6147	*Picea abies*	Norway spruce	32		g	g	g	3																	2.40				x			TRCA	T	2	62330054	Private	3549 Ellesmere Rd., Toronto, M1C1H5
330846.70	4849974.59	6148	*Prunus sp.*	cherry	10	8,5,5,4,3	p	p	f	2																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	T	5	61980160	Municipality	
330846.59	4849968.50	6149	*Picea abies*	Norway spruce	30		g	g	g	3																	2.40				x			TRCA	T	2	62330054	Private	3549 Ellesmere Rd., Toronto, M1C1H5
330843.83	4849973.83	6150	*Malus sp.*	apple	30		g	g	g	3																	2.40			x		Grading limits within 30% minimum TPZ		TRCA	T	5	61980160	Municipality	
330826.98	4849970.26	6151	*Malus sp.*	apple	16	14	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62330053	Private	3547 Ellesmere Rd., Toronto, M1C1H5
330814.53	4849966.44	6152	*Thuja occidentalis*	eastern white cedar hedge	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62330052		3543 Ellesmere Rd., Toronto, M1C1H5
330814.35	4849960.97	6153	*Acer negundo*	Manitoba maple	46		p	p	p	3																	3.00				x			TRCA	T	2	62330052		3543 Ellesmere Rd., Toronto, M1C1H5
330795.49	4849953.22	6154	*Acer saccharinum*	silver maple	85	60,40,30	g	f	g	8																	5.40				x			TRCA	T	2	62330052	Private	3543 Ellesmere Rd., Toronto, M1C1H5
330790.93	4849956.65	6155	*Thuja occidentalis*	eastern white cedar hedge	10		g	g	g	2																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	T		62330052		3543 Ellesmere Rd., Toronto, M1C1H5
330782.72	4849946.66	6156	*Acer negundo*	Manitoba maple	25	25	g	p	g	4																	1.80				x			TRCA	T		62330102	Private	3515 Ellesmere Rd., Toronto, M1C1H5
330782.21	4849950.23	6157	*Acer negundo*	Manitoba maple	26	14,12	p	p	g	5																	1.80				x			TRCA	T		62330102	Private	3515 Ellesmere Rd., Toronto, M1C1H5
330781.60	4849955.75	6158	*Acer negundo*	Manitoba maple	12		p	p	g	1																	1.80		x			Tree is in conflict with proposed grading limits	x	TRCA	T		62330102	Private	3515 Ellesmere Rd., Toronto, M1C1H5
330781.33	4849952.94	6159	*Thuja occidentalis*	eastern white cedar	26		p	p	p	2																	1.80				x			TRCA	T		62330102	Private	3515 Ellesmere Rd., Toronto, M1C1H5
330680.84	4849922.30	6160	*Acer platanoides*	Norway maple	36		g	f	g	4																	2.40			x		Grading limits within 10% minimum TPZ		TRCA	T	5	61970058	Municipality	
330669.48	4849911.19	6161	*Morus alba*	white mulberry	24		g	g	g	1																	1.80				x			TRCA	T		62330051	Private	3511 Ellesmere Rd., Toronto, M1C1H5

Project: TA8893-2-20
Client: IBI Group/Parsons
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Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
330666.14	4849918.21	6162	*Syringa reticulata*	Japanese Lilac	26		g	g	g	3																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	T	5	61970058	Municipality	
330643.82	4849910.06	6163	*Acer platanoides*	Norway maple	47		g	f	g	5																	3.00			x		Grading limits within 5% of minimum TPZ		TRCA	T	5	61970058	Municipality	
330642.54	4849906.36	6164	*Thuja occidentalis*	eastern white cedar hedge	1		g	g	g	1																	1.20				x			TRCA	T		62330050	Private	3509 Ellesmere Rd., Scarborough, M1C1H5
330626.18	4849894.50	6165	*Malus sp.*	apple	22		g	g	g	3																	1.80				x			TRCA	T		62330001	Private	103 Bobmar Rd., Toronto, M1C1C8
330624.20	4849896.98	6166	*Malus sp.*	apple	16		g	g	g	3																	1.80				x			TRCA	T		62330001	Private	103 Bobmar Rd., Toronto, M1C1C8
330623.45	4849903.90	6167	*Syringa vulgaris*	common lilac	2		g	g	g	2																	1.20				x			TRCA	T		62330001	Private	103 Bobmar Rd., Toronto, M1C1C8
330600.01	4849891.28	6168	*Fagus sylvatica*	European Beech	8		g	g	g	2																	1.20				x			TRCA	T		62330001	Private	103 Bobmar Rd., Toronto, M1C1C8
330599.32	4849887.99	6169	*Fagus sylvatica*	European Beech	10		g	g	g	2																	1.80				x			TRCA	T		62330001	Private	103 Bobmar Rd., Toronto, M1C1C8
330598.44	4849897.35	6170	*Thuja occidentalis*	eastern white cedar hedge	2		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	T		62330001	Private	103 Bobmar Rd., Toronto, M1C1C8
330587.61	4849894.16	6171	*Pinus nigra*	Austrian pine	30		g	f	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62330001	Private	103 Bobmar Rd., Toronto, M1C1C8
330556.10	4849881.16	6172	*Malus sp.*	apple	18	16,12,11	g	p	g	4																	1.80				x			TRCA	T		62340118		100 Bobmar Rd., Toronto, M1C1C9
330552.51	4849875.51	6173	*Acer platanoides*	Norway maple	50		g	p	g	4																	3.00				x			TRCA	T	2	62340118	Private	100 Bobmar Rd., Toronto, M1C1C9
330551.61	4849878.97	6174	*Picea glauca*	white spruce	32		g	g	g	4																	2.40				x			TRCA	T	2	62340118		100 Bobmar Rd., Toronto, M1C1C9
330539.88	4849864.48	6175	*Picea glauca*	white spruce	10		g	g	g	3																	1.80				x		x	TRCA	T		62340120	Private	3477 Ellesmere Rd., Toronto, M1C1H4
330538.14	4849869.83	6176	*Thuja occidentalis*	eastern white cedar hedge	8		g	g	g	2																	1.20				x		x	TRCA	T		62340120	Private	3477 Ellesmere Rd., Toronto, M1C1H4
330534.94	4849876.15	6177	*Betula papyrifera*	white birch	32	12,10,10	g	f	g	4																	2.40			x		Grading limits within 25% minimum TPZ		TRCA	T	2	62340120	Private	3477 Ellesmere Rd., Toronto, M1C1H4
330530.34	4849874.02	6178	*Picea glauca*	white spruce	32		g	g	g	4																	2.40			x		Grading limits within 10% minimum TPZ		TRCA	T	2	62340120	Private	3477 Ellesmere Rd., Toronto, M1C1H4
330529.98	4849860.85	6179	*Picea abies*	Norway spruce	38		g	g	g	4																	2.40				x			TRCA	T	2	62340120	Private	3477 Ellesmere Rd., Toronto, M1C1H4
330528.64	4849864.56	6180	*Picea abies*	Norway spruce	40		g	g	g	4																	2.40				x			TRCA	T	2	62340120	Private	3477 Ellesmere Rd., Toronto, M1C1H4
330524.25	4849872.39	6181	*Picea abies*	Norway spruce	32		g	g	g	4																	2.40			x		Grading limits within 10% minimum TPZ		TRCA	T	2	62340120	Private	3477 Ellesmere Rd., Toronto, M1C1H4
330521.28	4849872.63	6182	*Malus sp.*	apple	12	12,10	g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	T		62340120	Private	3477 Ellesmere Rd., Toronto, M1C1H4
330518.25	4849862.49	6183	*Malus sp.*	apple	16		g	g	g	3																	1.80				x			TRCA	T		62340120	Private	3477 Ellesmere Rd., Toronto, M1C1H4
330509.70	4849864.16	6184	*Thuja occidentalis*	eastern white cedar hedge	12		g	g	g	3																	1.80				x			TRCA	T		62340120	Private	3477 Ellesmere Rd., Toronto, M1C1H4
330500.75	4849855.84	6185	*Malus sp.*	apple	16		g	g	g	3																	1.80				x			TRCA	T		62340121	Private	3475 Ellesmere Rd., Toronto, M1C1H4
330495.41	4849860.27	6186	*Acer platanoides*	Norway maple	49		g	f	g	5																	3.00				x			TRCA	T	2	62340121		3475 Ellesmere Rd., Toronto, M1C1H4
330481.30	4849851.22	6187	*Juniperus virginiana*	eastern red cedar	7	6,5,4,7,6,4	g	g	g	3																	1.20				x			TRCA	T		62340122	Private	3473 Ellesmere Rd., Toronto, M1C1H4
330474.55	4849850.55	6188	*Pinus strobus*	white pine	35		g	g	f	4																	2.40				x			TRCA	T	2	62340123		3471 Ellesmere Rd., Toronto, M1C1H4
330469.89	4849848.73	6189	*Acer x freemanii*	Freeman's maple	10		g	p	g	2																	1.80				x			TRCA	T		62340123	Private	3471 Ellesmere Rd., Toronto, M1C1H4
330457.19	4849850.51	6190	*Acer platanoides*	Norway maple	38		g	f	g	5																	2.40				x			TRCA	T	2	62340161		75 Gladys Road ., Toronto,
330441.05	4849846.01	6191	*Pinus strobus*	white pine	52		g	g	f	4																	3.60		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62340161		75 Gladys Road ., Toronto,
330440.93	4849838.65	6192	*Pinus strobus*	white pine	58		g	g	p	4	80																3.60				x			TRCA	T	2	62340161	Private	75 Gladys Road ., Toronto,
330423.90	4849829.03	6193	*Pinus strobus*	white pine	52		g	g	g	5																	3.60				x			TRCA	T	5	62340127	Municipality	
330384.87	4849816.69	6194	*Morus alba*	white mulberry	14		g	g	g	1																	1.80				x			TRCA	T		62340014	Private	3435 Ellesmere Rd., Scarborough, M1C1H2
330384.58	4849818.70	6195	*Morus alba*	white mulberry	16		g	g	g	1																	1.80				x			TRCA	T		62340014	Private	3435 Ellesmere Rd., Scarborough, M1C1H2
330384.06	4849820.85	6196	*Morus alba*	white mulberry	14		g	g	g	1																	1.80				x			TRCA	T		62340014	Private	3435 Ellesmere Rd., Scarborough, M1C1H2
330336.64	4849803.92	6197	*Prunus sp.*	cherry	6		g	g	g	2																	1.20				x			TRCA	T		62340016	Private	3429 Ellesmere Rd., Scarborough, M1C1H2
330335.94	4849806.88	6198	*Prunus sp.*	cherry	5		g	g	g	2																	1.20			x		Grading limits within 20% minimum TPZ		TRCA	T		62340016	Private	3429 Ellesmere Rd., Scarborough, M1C1H2
330308.83	4849799.30	6199	*Picea pungens*	blue spruce	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62340001	Private	75 Conlins Road ., Scarborough,
330283.23	4849786.14	6200	*Gleditsia triacanthos*	honey locust	47		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62340140	Municipality	
330192.55	4849765.60	6201	*Acer platanoides*	Norway maple	42		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	2	61920220	Municipality	
330178.68	4849760.89	6202	*Celtis occidentalis*	common hackberry	33	16	g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330176.29	4849744.43	6203	*Morus alba*	white mulberry	10		g	g	g	1																	1.80				x			TRCA	T		62350033	Private	1 Mirrow Crt., Scarborough, M1C4Y7
330176.01	4849747.71	6204	*Morus alba*	white mulberry	14		g	g	g	1																	1.80				x			TRCA	T		62350033	Private	1 Mirrow Crt., Scarborough, M1C4Y7
330172.30	4849757.34	6205	*Celtis occidentalis*	common hackberry	6		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330168.36	4849745.71	6206	*Prunus sp.*	cherry	12		g	f	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62350014	Municipality	
330150.25	4849742.22	6207	*Picea glauca*	white spruce	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62350150	Private	2 Mirrow Crt., Toronto, M1C4Y7
330149.06	4849747.17	6208	*Juniperus virginiana*	eastern red cedar	2		g	g	g	3																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62350014	Municipality	
330144.78	4849740.85	6209	*Thuja occidentalis*	eastern white cedar	8		g	g	g	2																	1.20			x		Grading limits within 15% minimum TPZ		TRCA	T		62350147	Private	2 Mirrow Crt., Toronto, M1C4Y7
330144.32	4849744.69	6210	*Picea glauca*	white spruce	2		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62350147	Private	2 Mirrow Crt., Toronto, M1C4Y7
330143.07	4849745.63	6211	*Taxus cuspidata*	Japanese yew	1		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61920121	Municipality	
330141.78	4849744.28	6212	*Thuja occidentalis*	eastern white cedar	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62350147	Private	2 Mirrow Crt., Toronto, M1C4Y7
330137.79	4849742.91	6213	*Picea glauca*	white spruce	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62350147	Private	2 Mirrow Crt., Toronto, M1C4Y7
330134.24	4849741.78	6214	*Picea glauca*	white spruce	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62350147	Private	2 Mirrow Crt., Toronto, M1C4Y7
330131.97	4849741.00	6215	*Thuja occidentalis*	eastern white cedar	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62350147	Private	2 Mirrow Crt., Toronto, M1C4Y7
330130.08	4849740.32	6216	*Picea pungens*	blue spruce	5		g	f	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62350147	Private	2 Mirrow Crt., Toronto, M1C4Y7
330127.79	4849739.48	6217	*Thuja occidentalis*	eastern white cedar	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62350147	Private	2 Mirrow Crt., Toronto, M1C4Y7
330127.29	4849731.26	6218	*Acer x freemanii*	Freeman's maple	32		g	g	g	4																	2.40				x			TRCA	T	2	62350147	Private	2 Mirrow Crt., Toronto, M1C4Y7
330123.79	4849732.22	6219	*Picea pungens*	blue spruce	34		g	g	f	4																	2.40				x			TRCA	T	2	62350147	Private	2 Mirrow Crt., Toronto, M1C4Y7
330122.91	4849737.03	6220	*Picea glauca*	white spruce	42		g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62350147	Private	2 Mirrow Crt., Toronto, M1C4Y7
330119.93	4849727.41	6221	*Thuja occidentalis*	eastern white cedar	8		g	g	g	1																	1.20				x			TRCA	T		62350008		3325 Ellesmere Rd., Toronto, M1C1H1
330118.92	4849727.10	6222	*Thuja occidentalis*	eastern white cedar	10		g	g	g	2																	1.80				x			TRCA	T		62350008	Private	3325 Ellesmere Rd., Toronto, M1C1H1

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Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
330118.14	4849727.10	6223	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																	1.20				x			TRCA	T		62350008	Private	3325 Ellesmere Rd., Toronto, M1C1H1
330109.56	4849736.21	6224	*Acer platanoides*	Norway maple	51		g	g	g	5																	3.60		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62350008	Private	3325 Ellesmere Rd., Toronto, M1C1H1
330105.73	4849732.25	6225	*Thuja occidentalis*	eastern white cedar hedge	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62350008	Private	3325 Ellesmere Rd., Toronto, M1C1H1
330098.09	4849731.46	6226	*Thuja occidentalis*	eastern white cedar hedge	3		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62350116		3321 Ellesmere Rd., Toronto, M1C1H1
330092.01	4849729.38	6227	*Thuja occidentalis*	eastern white cedar hedge	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62350116		3321 Ellesmere Rd., Toronto, M1C1H1
330084.89	4849723.91	6228	*Thuja occidentalis*	eastern white cedar hedge	2		g	g	g	1																	1.20			x		Grading limits within 10% minimum TPZ	x	TRCA	T		62350138	Private	3317 Ellesmere Rd., Toronto, M1C1H1
330084.82	4849726.15	6229	*Thuja occidentalis*	eastern white cedar	16	13,11	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62350116	Private	3321 Ellesmere Rd., Toronto, M1C1H1
330074.90	4849722.01	6230	*Morus alba*	white mulberry	12		g	g	g	2																	1.80				x			TRCA	T		62350134	Municipality	
330067.34	4849719.11	6231	*Thuja occidentalis*	eastern white cedar hedge	6		g	g	g	2																	1.20				x			TRCA	T		62350134	Municipality	
330043.97	4849711.64	6232	*Gleditsia triacanthos*	honey locust	5		g	f	g	2																	1.20				x			TRCA	T	5	61920121	Municipality	
330033.87	4849707.81	6233	*Acer negundo*	Manitoba maple	14		g	f	g	2																	1.80				x			TRCA	T	5	61920121	Municipality	
330033.81	4849706.97	6234	*Thuja occidentalis*	eastern white cedar hedge	14		g	g	g	3																	1.80				x			TRCA	T	5	61920121	Municipality	
330033.61	4849708.68	6235	*Juniperus virginiana*	eastern red cedar	1		g	g	g	4																	1.20				x			TRCA	T	5	61920121	Municipality	
330025.93	4849699.25	6236	*Picea glauca*	white spruce	14		g	g	g	3																	1.80				x			TRCA	T		62350003	Private	3307 Ellesmere Rd., Toronto, M1C1H1
330018.38	4849691.06	6237	*Pinus sylvestris*	Scots pine	18		g	g	g	3																	1.80				x			TRCA	T		62350003		3307 Ellesmere Rd., Toronto, M1C1H1
329952.59	4849678.35	6238	*Ulmus* 'accolade'	accolade elm	10		g	g	g	2																	1.80				x			TRCA	T		62350113	Private	
329943.27	4849674.69	6239	*Catalpa speciosa*	catalpa	10		g	g	g	2																	1.80				x			TRCA	T		62350113	Private	
329935.90	4849655.05	6240	*Pinus sylvestris*	Scots pine	40		g	g	g	4																	2.40				x			TRCA	T	2	62350113	Private	
329935.67	4849671.16	6241	*Malus sp.*	apple	18	11,10	g	g	g	3																	1.80				x			TRCA	T		62350113	Private	
329930.02	4849661.21	6242	*Populus balsamifera*	balsam poplar	14		g	f	f	2																	1.80				x			TRCA	T		62350113	Private	
329881.27	4849633.01	6243	*Quercus rubra*	red oak	17		g	g	g	2																X	1.80				x			TRCA	T		62360121		130 OLD KINGSTON RD
329874.76	4849633.41	6244	*Quercus rubra*	red oak	28		g	g	g	4																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329871.08	4849627.23	6245	*Quercus rubra*	red oak	12		g	g	g	2																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329870.84	4849640.57	6246	*Quercus rubra*	red oak	29		g	g	g	4																X		3.60		x		Grading limits within 35% minimum TPZ		TRCA	T	4	62360121		130 OLD KINGSTON RD
329860.61	4849632.91	6247	*Quercus rubra*	red oak	25		g	g	g	5																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329859.56	4849632.94	6248	*Quercus rubra*	red oak	16		g	g	g	2																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329858.83	4849632.49	6249	*Prunus serotina*	black cherry	13	8	f	f	f	2																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329854.81	4849641.62	6250	*Quercus rubra*	red oak	27		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62360121		
329852.79	4849638.93	6251	*Prunus serotina*	black cherry	26		f	g	g	3								x								X	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62360121		130 OLD KINGSTON RD
329851.37	4849625.85	6252	*Acer platanoides*	Norway maple	15		g	g	g	2																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329849.92	4849634.06	6253	*Malus sp.*	apple	22		f	f	f	3	10								x							X		3.60	x			Grading limits within significant portion of minimum TPZ		TRCA	T	4	62360121		130 OLD KINGSTON RD
329847.35	4849639.54	6254	*Quercus rubra*	red oak	20		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62360121		
329846.02	4849635.43	6255	*Prunus serotina*	black cherry	30		g	g	g	4	10															X		4.80	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62360121		130 OLD KINGSTON RD
329838.73	4849630.50	6256	*Quercus rubra*	red oak	36		g	g	g	4																X		4.80	x			Grading limits within significant portion of minimum TPZ		TRCA	T	4	62360121		130 OLD KINGSTON RD
329836.91	4849628.74	6257	*Quercus rubra*	red oak	48	42	g	g	g	6																X		6.00		x		Grading limits within 35% minimum TPZ		TRCA	T	4	62360121		130 OLD KINGSTON RD
329823.15	4849628.08	6258	*Quercus rubra*	red oak	12	10,11,9	g	g	g	2																X		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62360121		130 OLD KINGSTON RD
329815.22	4849616.84	6259	*Pinus sylvestris*	Scots pine	11		g	g	g	2																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329813.80	4849606.71	6260	*Ostrya virginiana*	ironwood	11		g	g	g	2																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329811.97	4849612.41	6261	*Pinus sylvestris*	Scots pine	16		g	g	g	2																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329810.85	4849611.07	6262	*Pinus sylvestris*	Scots pine	11		g	g	g	2																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329810.40	4849611.73	6263	*Pinus sylvestris*	Scots pine	21		g	g	g	3																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329807.60	4849606.73	6264	*Ostrya virginiana*	ironwood	10		g	g	g	1																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329806.96	4849609.79	6265	*Pinus strobus*	white pine	16	14	g	g	g	3																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329803.82	4849610.36	6266	*Betula papyrifera*	white birch	10	8	g	g	g	3																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329803.27	4849610.72	6267	*Prunus sp.*	cherry	10	8	f	f	f	2																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329801.73	4849609.54	6268	*Quercus rubra*	red oak	42		g	g	g	5																X		6.00			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329799.36	4849617.71	6269	*Quercus rubra*	red oak	54		g	g	g	6																X		7.20	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62360121		130 OLD KINGSTON RD
329799.14	4849601.18	6270	*Quercus rubra*	red oak	42		g	g	g	5																X		6.00			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329796.08	4849605.67	6271	*Quercus rubra*	red oak	13		g	g	g	2																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329795.44	4849600.34	6272	*Ostrya virginiana*	ironwood	11		g	g	g	2																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329794.87	4849612.41	6273	*Prunus serotina*	black cherry	16	14	g	g	g	3																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329793.40	4849600.74	6274	*Pinus sylvestris*	Scots pine	13		g	g	g	2																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329790.22	4849598.87	6275	*Quercus rubra*	red oak	40		g	g	g	6																X		4.80			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329788.66	4849600.60	6276	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	2																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329786.96	4849610.30	6277	*Quercus rubra*	red oak	17	14,10	f	f	f	4																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329786.04	4849608.36	6278	*Pinus nigra*	Austrian pine	32		g	g	g	4																X		4.80			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329783.53	4849595.35	6279	*Quercus rubra*	red oak	30	26,24	g	g	g	6																X		4.80			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329781.41	4849605.16	6280	*Pinus nigra*	Austrian pine	30		g	g	g	4																X		4.80			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329780.52	4849603.18	6281	*Pinus nigra*	Austrian pine	22		g	g	g	3																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329779.78	4849619.55	6282	*Amelanchier sp.*	serviceberry	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62360075	Municipality	
329778.39	4849601.23	6283	*Quercus rubra*	red oak	66		g	g	g	8																X		8.40			x			TRCA	T	4	62360121		130 OLD KINGSTON RD

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment											
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
329774.79	4849601.08	6284	*Pinus strobus*	white pine	20		g	g	g	3																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329774.29	4849610.58	6285	*Quercus rubra*	red oak	17		g	g	g	2																		3.60			x			TRCA	T	4	62360121		
329771.63	4849616.49	6286	*Celtis occidentalis*	common hackberry	6		g	g	g	1																	1.20				x			TRCA	T	5	62360075	Municipality	
329770.62	4849597.17	6287	*Pinus strobus*	white pine	30		g	g	g	4																X		4.80			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329767.38	4849597.05	6288	*Pinus strobus*	white pine	27		g	g	g	4																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329763.65	4849613.63	6289	*Gleditsia triacanthos*	honey locust	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62360075	Municipality	
329759.74	4849605.30	6290	*Amelanchier sp.*	serviceberry	10	8,5	f	f	f	2																		3.60	x			Grading limits within significant portion of minimum TPZ		TRCA	T	4	62360075	Municipality	
329758.13	4849605.15	6291	*Amelanchier sp.*	serviceberry	10		g	g	g	1																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62360075	Municipality	
329756.54	4849584.26	6292	*Pinus sylvestris*	Scots pine	22		g	g	g	3																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329756.10	4849595.27	6293	*Thuja occidentalis*	eastern white cedar	44		f	g	g	5						x		x								X		6.00		x		Grading limits within 20% minimum TPZ		TRCA	T	4	62360121		130 OLD KINGSTON RD
329754.47	4849610.02	6294	*Amelanchier sp.*	serviceberry	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62360075	Municipality	
329753.20	4849601.90	6295	*Amelanchier sp.*	serviceberry	10	8,8	g	g	g	2																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62360075	Municipality	
329752.42	4849600.98	6296	*Amelanchier sp.*	serviceberry	10	8,7	g	g	g	2																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62360121		
329752.31	4849594.91	6297	*Thuja occidentalis*	eastern white cedar	42		g	g	g	5																X		6.00	x			Grading limits within significant portion of minimum TPZ		TRCA	T	4	62360121		130 OLD KINGSTON RD
329750.72	4849598.93	6298	*Quercus rubra*	red oak	16	16,11,8	g	g	g	4																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62360121		
329748.48	4849600.83	6299	*Pinus sylvestris*	Scots pine	14		g	g	g	2																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62360075	Municipality	
329747.50	4849580.94	6300	*Quercus rubra*	red oak	25		g	g	g	5																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329743.82	4849595.65	6301	*Quercus rubra*	red oak	44		g	g	g	6																		6.00		x		Grading limits within 25% minimum TPZ		TRCA	T	4	62360121		
329742.28	4849598.39	6302	*Pinus sylvestris*	Scots pine	10		g	g	g	1																		3.60	x			Grading limits within significant portion of minimum TPZ		TRCA	T	4	62360075	Municipality	
329741.21	4849594.46	6303	*Thuja occidentalis*	eastern white cedar	32	32	g	g	g	5																		4.80			x			TRCA	T	4	62360121		
329740.55	4849605.40	6304	*Gymnocladus dioicus*	Kentucky coffee tree	4		g	g	g	1															x			1.20			x			TRCA	T	4	62360075	Municipality	
329736.45	4849577.67	6305	*Quercus rubra*	red oak	18		g	g	g	2																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329736.28	4849576.73	6306	*Pinus strobus*	white pine	16		g	g	g	2																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329734.92	4849591.81	6307	*Prunus serotina*	black cherry	16		g	g	g	2																		3.60			x			TRCA	T	4	62360121		
329733.12	4849602.19	6308	*Celtis occidentalis*	common hackberry	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62360075	Municipality	
329730.80	4849575.67	6309	*Thuja occidentalis*	eastern white cedar	12		g	g	g	3																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329730.43	4849587.54	6310	*Thuja occidentalis*	eastern white cedar	38		g	g	g	4								x								X		4.80			x			TRCA	T	4	62360121	Private	130 OLD KINGSTON RD
329726.31	4849585.77	6311	*Thuja occidentalis*	eastern white cedar	34		g	g	g	4																X		4.80			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329725.49	4849571.87	6312	*Pinus strobus*	white pine	11		g	g	g	2																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329724.69	4849583.62	6313	*Quercus rubra*	red oak	23		g	g	g	4																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329724.14	4849584.60	6314	*Quercus rubra*	red oak	28		g	g	g	6																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329718.76	4849581.03	6315	*Quercus rubra*	red oak	24		g	g	g	5																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329717.83	4849582.71	6316	*Quercus rubra*	red oak	24		g	g	g	5																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329713.86	4849578.18	6317	*Thuja occidentalis*	eastern white cedar	32		g	g	g	4																X		4.80			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329710.52	4849577.28	6318	*Morus alba*	white mulberry	14		f	f	f	2	30															X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329708.58	4849578.87	6319	*Thuja occidentalis*	eastern white cedar	34		g	g	g	5																X		4.80			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329700.71	4849576.40	6320	*Quercus rubra*	red oak	14		g	g	g	2																		3.60			x			TRCA	T	4	62360121		
329700.63	4849576.85	6321	*Quercus rubra*	red oak	17		g	g	g	3																		3.60			x			TRCA	T	4	62360075	Municipality	
329699.98	4849569.62	6322	*Thuja occidentalis*	eastern white cedar	28		g	g	g	3																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329699.61	4849572.24	6323	*Quercus rubra*	red oak	22		f	f	f	3																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329699.25	4849573.66	6324	*Thuja occidentalis*	eastern white cedar	30		g	g	g	3																X		4.80			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329698.92	4849575.65	6325	*Thuja occidentalis*	eastern white cedar	30		g	g	g	4																		4.80			x			TRCA	T	4	62360121		
329698.44	4849568.28	6326	*Thuja occidentalis*	eastern white cedar	19		g	g	g	2																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329698.36	4849566.65	6327	*Acer saccharum ssp. saccharum*	sugar maple	25		g	g	g	3																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329697.86	4849566.18	6328	*Thuja occidentalis*	eastern white cedar	25		g	g	g	3																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329694.85	4849567.35	6329	*Thuja occidentalis*	eastern white cedar	43		g	g	g	4																X		6.00			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329693.98	4849571.72	6330	*Thuja occidentalis*	eastern white cedar	28	24,24,18,22	g	g	g	5																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329693.33	4849560.84	6331	*Thuja occidentalis*	eastern white cedar	30		g	g	g	4																X		4.80			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329693.25	4849567.94	6332	*Thuja occidentalis*	eastern white cedar	26	16	f	g	g	3						x		x								X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329691.68	4849569.94	6333	*Thuja occidentalis*	eastern white cedar	18		g	g	g	2																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329690.82	4849569.31	6334	*Thuja occidentalis*	eastern white cedar	40		g	g	g	4																X		4.80			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329689.23	4849570.37	6335	*Thuja occidentalis*	eastern white cedar	32	31	p	f	f	5									x									4.80			x			TRCA	T	4	62360121		
329689.08	4849561.78	6336	*Thuja occidentalis*	eastern white cedar	27		g	g	g	3																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329687.39	4849569.47	6337	*Thuja occidentalis*	eastern white cedar	20		f	g	g	2								x										3.60			x			TRCA	T	4	62360121		
329679.99	4849565.49	6338	*Acer platanoides*	Norway maple	32	30	g	g	g	5																		4.80			x			TRCA	T	4	62360121		
329679.85	4849562.49	6339	*Acer negundo*	Manitoba maple	24		p	p	p	2	60						x									X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329679.57	4849562.69	6340	*Pinus strobus*	white pine	54		g	g	g	6																X		7.20			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329678.59	4849558.75	6341	*Morus alba*	white mulberry	26		g	g	g	3																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329675.20	4849562.67	6342	*Thuja occidentalis*	eastern white cedar	21		g	g	g	3																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329674.70	4849562.47	6343	*Prunus serotina*	black cherry	12		p	f	f	2																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329672.55	4849559.16	6344	*Prunus serotina*	black cherry	14		g	g	g	2																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
329670.16	4849557.80	6345	*Morus alba*	white mulberry	24		g	g	g	4																X		3.60			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329666.17	4849561.37	6346	*Acer saccharum ssp. saccharum*	sugar maple	15		g	g	g	2																		3.60			x			TRCA	T	4	62360075	Municipality	
329663.73	4849559.64	6347	*Morus alba*	white mulberry	30		g	g	g	4																		4.80			x			TRCA	T	4	62360075	Municipality	
329660.93	4849560.21	6348	*Acer saccharum ssp. saccharum*	sugar maple	21		g	g	g	4																		3.60			x			TRCA	T	4	62360075	Municipality	
329660.85	4849560.75	6349	*Acer negundo*	Manitoba maple	21		g	g	g	4																		3.60			x			TRCA	T	4	62360075	Municipality	
329660.17	4849553.19	6350	*Fagus grandifolia*	American beech	52		g	g	g	8																X		7.20			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329654.16	4849558.97	6351	*Fagus grandifolia*	American beech	33		g	g	g	6																		4.80			x			TRCA	T	4	62360075	Municipality	
329649.19	4849550.23	6352	*Acer saccharinum*	silver maple	47		g	g	g	8																X		6.00			x			TRCA	T	4	62360121		130 OLD KINGSTON RD
329647.54	4849553.75	6353	*Acer negundo*	Manitoba maple	22		g	g	g	3	30									x								3.60			x			TRCA	T	4	62360075	Municipality	
329643.50	4849556.23	6354	*Fagus grandifolia*	American beech	18		g	g	g	2										x								3.60			x			TRCA	T	4	62360075	Municipality	
329635.33	4849553.76	6355	*Quercus rubra*	red oak	40	17,16	g	g	g	6																		4.80			x			TRCA	T	4	62360075	Municipality	
329634.64	4849559.52	6356	*Quercus rubra*	red oak	30	26,22,22,8	g	g	g	10																		4.80			x			TRCA	T	4	62360075	Municipality	
329625.28	4849564.14	6357	*Ulmus americana*	American elm	15		g	g	g	3																		3.60		x		Grading limits within 5% of minimum TPZ		TRCA	T	4	62360075	Municipality	
329614.05	4849542.80	6358	*Tilia americana*	basswood	28	28,26,28,24,16	g	g	g	10																		3.60			x			TRCA	T	4	62360075	Municipality	
329600.05	4849536.35	6359	*Populus sp.*	poplar	35		g	g	g	4																		4.80			x			TRCA	T	4	62360075	Municipality	
329596.17	4849549.02	6360	*Acer negundo*	Manitoba maple	20		g	g	g	2																		3.60			x			TRCA	T	4	62360075	Municipality	
329593.27	4849535.53	6361	*Populus sp.*	poplar	24		g	g	g	4																		3.60			x			TRCA	T	4	62360075	Municipality	
329587.47	4849551.19	6362	*Acer negundo*	Manitoba maple	20	18	g	g	g	4																		3.60		x		Grading limits within 20% minimum TPZ		TRCA	T	4	62360075	Municipality	
329578.40	4849530.34	6363	*Populus sp.*	poplar	20		g	g	g	3																		3.60			x			TRCA	T	4	62360075	Municipality	
329575.86	4849529.03	6364	*Populus sp.*	poplar	24		g	f	f	3																		3.60			x			TRCA	T	4	62360075	Municipality	
329573.45	4849528.76	6365	*Acer negundo*	Manitoba maple	10		g	g	g	1																		3.60			x			TRCA	T	4	62360075	Municipality	
329571.30	4849538.84	6366	*Acer negundo*	Manitoba maple	15	10	g	g	g	3																		3.60			x			TRCA	T	4	62360075	Municipality	
329570.92	4849528.85	6367	*Populus sp.*	poplar	22		g	g	g	4																		3.60			x			TRCA	T	4	62360075	Municipality	
329570.04	4849536.82	6368	*Acer negundo*	Manitoba maple	10		p	f	f	2																		3.60			x			TRCA	T	4	62360075	Municipality	
329569.50	4849544.47	6369	*Acer negundo*	Manitoba maple	48	26	g	g	g	4																		6.00		x		Grading limits within 35% minimum TPZ		TRCA	T	4	62360075	Municipality	
329565.66	4849534.30	6370	*Acer negundo*	Manitoba maple	21		f	f	f	3	30																	3.60			x			TRCA	T	4	62360075	Municipality	
329564.40	4849541.63	6371	*Acer negundo*	Manitoba maple	16		g	g	g	2																		3.60		x		Grading limits within 25% minimum TPZ		TRCA	T	4	62360075	Municipality	
329564.16	4849532.44	6372	*Acer negundo*	Manitoba maple	15		f	f	f	2																		3.60			x			TRCA	T	4	62360075	Municipality	
329561.01	4849525.44	6373	*Populus sp.*	poplar	17		g	g	g	2																		3.60			x			TRCA	T	4	62360075	Municipality	
329560.61	4849530.48	6374	*Acer negundo*	Manitoba maple	20		g	g	g	3																		3.60			x			TRCA	T	4	62360075	Municipality	
329560.61	4849538.29	6375	*Acer negundo*	Manitoba maple	18		g	g	g	2																		3.60			x			TRCA	T	4	62360075	Municipality	
329559.60	4849522.90	6376	*Populus sp.*	poplar	30		g	g	g	5																		4.80			x			TRCA	T	4	62360075	Municipality	
329558.38	4849536.54	6377	*Acer negundo*	Manitoba maple	10		g	g	g	1																		3.60			x			TRCA	T	4	62360075	Municipality	
329557.21	4849526.89	6378	*Populus sp.*	poplar	19		g	g	g	2																		3.60			x			TRCA	T	4	62360075	Municipality	
329556.49	4849529.33	6379	*Acer negundo*	Manitoba maple	30	10	f	f	f	4																		4.80			x			TRCA	T	4	62360075	Municipality	
329556.20	4849523.92	6380	*Populus sp.*	poplar	20		g	g	g	3																		3.60			x			TRCA	T	4	62360075	Municipality	
329555.73	4849527.67	6381	*Acer negundo*	Manitoba maple	12		g	g	g	2																		3.60			x			TRCA	T	4	62360075	Municipality	
329551.19	4849519.96	6382	*Populus sp.*	poplar	16		g	g	g	2																		3.60			x			TRCA	T	4	62360075	Municipality	
329550.53	4849527.27	6383	*Acer negundo*	Manitoba maple	20	16	g	g	g	3																		3.60			x			TRCA	T	4	62360075	Municipality	
329550.31	4849522.60	6384	*Populus sp.*	poplar	24		g	g	g	4																		3.60			x			TRCA	T	4	62360075	Municipality	
329550.04	4849524.32	6385	*Acer negundo*	Manitoba maple	13		g	g	g	2																		3.60			x			TRCA	T	4	62360075	Municipality	
329549.28	4849524.72	6386	*Acer negundo*	Manitoba maple	17		g	g	g	2																		3.60			x			TRCA	T	4	62360075	Municipality	
329545.93	4849533.77	6387	*Acer negundo*	Manitoba maple	20		g	g	g	3																		3.60		x		Grading limits within 15% minimum TPZ		TRCA	T	4	62360075	Municipality	
329545.11	4849515.83	6388	*Populus sp.*	poplar	24		g	g	g	4																		3.60			x			TRCA	T	4	62360075	Municipality	
329544.82	4849532.65	6389	*Morus alba*	white mulberry	20	18	f	f	f	3																		3.60		x		Grading limits within 5% of minimum TPZ		TRCA	T	4	62360075	Municipality	
329540.92	4849513.13	6390	*Populus sp.*	poplar	11		g	g	g	2																		3.60			x			TRCA	T	4	62360075	Municipality	
329539.56	4849512.36	6391	*Populus sp.*	poplar	32	20	g	g	g	4																		4.80			x			TRCA	T	4	62360075	Municipality	
329535.03	4849511.87	6392	*Populus sp.*	poplar	26		g	g	g	3																		3.60			x			TRCA	T	4	62360075	Municipality	
329533.23	4849524.65	6393	*Acer negundo*	Manitoba maple	11		g	g	g	2																		3.60			x			TRCA	T	4	62360075	Municipality	
329533.23	4849527.01	6394	*Acer negundo*	Manitoba maple	14	13	g	g	g	2																		3.60			x			TRCA	T	4	62360075	Municipality	
329532.78	4849527.94	6395	*Acer negundo*	Manitoba maple	22		g	g	g	3										x								3.60			x			TRCA	T	4	62360075	Municipality	
329531.08	4849513.62	6396	*Populus sp.*	poplar	12		g	g	g	2									x									3.60			x			TRCA	T	4	62360075	Municipality	
329530.86	4849528.52	6397	*Acer negundo*	Manitoba maple	14		g	g	g	2																		3.60		x		Grading limits within 10% minimum TPZ		TRCA	T	4	62360075	Municipality	
329529.23	4849507.86	6398	*Populus sp.*	poplar	14		g	g	g	2																		3.60			x			TRCA	T	4	62360075	Municipality	
329528.77	4849512.04	6399	*Populus sp.*	poplar	12		g	g	g	2																		3.60			x			TRCA	T	4	62360075	Municipality	
329527.65	4849507.48	6400	*Populus sp.*	poplar	26		g	g	f	3	30																	3.60			x			TRCA	T	4	62360075	Municipality	
329526.51	4849505.07	6401	*Populus sp.*	poplar	14		g	g	g	2																		3.60			x			TRCA	T	4	62360075	Municipality	
329519.20	4849502.24	6402	*Populus sp.*	poplar	19		g	g	g	2																		3.60			x			TRCA	T	4	62360075	Municipality	
329508.78	4849505.43	6403	*Acer negundo*	Manitoba maple	28	20,17,16	g	g	g	5																		3.60			x			TRCA	T	4	62360068	Municipality	
329505.96	4849514.33	6404	*Acer negundo*	Manitoba maple	20	18,3	g	g	g	4																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	62360068	Municipality	
329474.71	4849493.48	6405	*Acer negundo*	Manitoba maple	32	20,26,28,22	p	f	f	5							x										2.40				x			TRCA	T	5	62360068	Municipality	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
329466.81	4849494.47	6406	*Acer negundo*	Manitoba maple	22	20,14,12,12	g	g	g	4	10									x								3.60			x			TRCA	T	4	61860047	Municipality	
329463.55	4849500.33	6407	*Acer negundo*	Manitoba maple	36	28,22	f	p	f	5	30									x								4.80		x		Grading limits within 10% minimum TPZ		TRCA	T	4	61860047	Municipality	
329462.03	4849486.55	6408	*Acer negundo*	Manitoba maple	48	44	g	g	g	7										x								6.00			x			TRCA	T	4	61860047	Municipality	
329461.77	4849499.59	6409	*Acer negundo*	Manitoba maple	33		g	g	g	4										x								4.80		x		Grading limits within 10% minimum TPZ		TRCA	T	4	61860047	Municipality	
329456.92	4849490.92	6410	*Acer negundo*	Manitoba maple	28		g	g	g	4										x								3.60			x			TRCA	T	4	61860047	Municipality	
329456.75	4849502.99	6411	*Acer negundo*	Manitoba maple	16		g	g	g	2																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329456.62	4849504.13	6412	*Acer negundo*	Manitoba maple	16		f	f	f	2	30																	3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329456.26	4849501.44	6413	*Acer negundo*	Manitoba maple	18		g	g	g	2																		3.60		x		Grading limits within 35% minimum TPZ		TRCA	T	4	61860047	Municipality	
329456.03	4849504.73	6414	*Ulmus pumila*	Siberian elm	36	30	g	g	g	6	10																	4.80	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329455.27	4849496.24	6415	*Acer negundo*	Manitoba maple	11		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329454.82	4849485.67	6416	*Acer negundo*	Manitoba maple	30		f	f	f	4									x	x								4.80			x			TRCA	T	4	61860047	Municipality	
329449.61	4849485.88	6417	*Acer negundo*	Manitoba maple	30		p	f	f	4																		4.80			x			TRCA	T	4	61860047	Municipality	
329447.59	4849502.22	6418	*Acer negundo*	Manitoba maple	16	9	g	g	g	3										x								3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329446.17	4849487.86	6419	*Acer negundo*	Manitoba maple	18		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329441.42	4849500.43	6420	*Acer negundo*	Manitoba maple	22		g	g	g	3																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329441.05	4849502.01	6421	*Acer negundo*	Manitoba maple	23		g	g	g	3																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329437.55	4849483.12	6422	*Acer negundo*	Manitoba maple	43		f	f	f	5										x								6.00			x			TRCA	T	4	61860047	Municipality	
329431.63	4849488.45	6423	*Acer negundo*	Manitoba maple	28		p	f	f	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329429.10	4849483.24	6424	*Acer negundo*	Manitoba maple	20		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329428.83	4849487.15	6425	*Acer negundo*	Manitoba maple	24		g	g	g	2										x								3.60			x			TRCA	T	4	61860047	Municipality	
329428.51	4849478.23	6426	*Acer negundo*	Manitoba maple	26		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329427.32	4849479.59	6427	*Acer negundo*	Manitoba maple	62	8,58,45,52,48,5	g	g	g	15	10							x										8.40			x			TRCA	T	4	61860047	Municipality	
329427.26	4849497.86	6428	*Acer negundo*	Manitoba maple	11		g	g	g	1																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329427.13	4849495.80	6429	*Acer negundo*	Manitoba maple	28		g	g	g	3																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329427.06	4849491.23	6430	*Acer negundo*	Manitoba maple	12		g	g	g	2																		3.60		x		Grading limits within 30% minimum TPZ		TRCA	T	4	61860047	Municipality	
329424.70	4849483.91	6431	*Acer negundo*	Manitoba maple	12		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329419.84	4849492.50	6432	*Acer negundo*	Manitoba maple	53	35	g	g	g	5										x								7.20	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329419.51	4849482.88	6433	*Acer negundo*	Manitoba maple	13	8	g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329418.11	4849485.52	6434	*Acer negundo*	Manitoba maple	20		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329417.12	4849490.24	6435	*Ulmus pumila*	Siberian elm	28		f	f	f	4																		3.60	x			Grading limits within significant portion of minimum TPZ		TRCA	T	4	61860047	Municipality	
329416.48	4849477.79	6436	*Acer negundo*	Manitoba maple	16		f	f	f	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329416.04	4849479.43	6437	*Acer negundo*	Manitoba maple	12		g	g	g	2										x								3.60			x			TRCA	T	4	61860047	Municipality	
329415.54	4849481.06	6438	*Acer negundo*	Manitoba maple	20		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329412.90	4849479.09	6439	*Acer negundo*	Manitoba maple	34		f	f	f	4																		4.80			x			TRCA	T	4	61860047	Municipality	
329405.14	4849478.90	6440	*Acer negundo*	Manitoba maple	40	26,24,24	f	f	f	5	30									x								4.80			x			TRCA	T	4	61860047	Municipality	
329400.23	4849475.68	6441	*Acer negundo*	Manitoba maple	25		g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329398.27	4849476.65	6442	*Acer negundo*	Manitoba maple	18		p	p	p	3	40									x								3.60			x			TRCA	T	4	61860047	Municipality	
329397.19	4849476.74	6443	*Acer negundo*	Manitoba maple	21		g	g	f	4	30									x								3.60			x			TRCA	T	4	61860047	Municipality	
329395.94	4849484.00	6444	*Acer negundo*	Manitoba maple	26	20	g	g	g	6										x								3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329393.79	4849467.00	6445	*Acer saccharum ssp. saccharum*	sugar maple	16		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329391.31	4849474.69	6446	*Acer negundo*	Manitoba maple	26	17	g	g	g	4										x								3.60			x			TRCA	T	4	61860047	Municipality	
329391.13	4849468.34	6447	*Tilia americana*	basswood	32	14	g	g	g	5																		4.80			x			TRCA	T	4	61860047	Municipality	
329388.42	4849473.26	6448	*Acer negundo*	Manitoba maple	25		g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329387.93	4849471.99	6449	*Acer negundo*	Manitoba maple	14		f	f	f	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329383.36	4849474.49	6450	*Acer negundo*	Manitoba maple	25		g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329381.18	4849468.28	6451	*Acer negundo*	Manitoba maple	16		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329377.55	4849467.87	6452	*Populus sp.*	poplar	29		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329376.79	4849463.32	6453	*Populus sp.*	poplar	26		f	f	f	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329375.94	4849470.98	6454	*Acer negundo*	Manitoba maple	16		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329374.92	4849463.16	6455	*Acer saccharum ssp. saccharum*	sugar maple	18		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329374.08	4849474.70	6456	*Acer negundo*	Manitoba maple	22	16	g	g	g	4																		3.60		x		Grading limits within 5% of minimum TPZ		TRCA	T	4	61860047	Municipality	
329371.28	4849461.75	6457	*Populus sp.*	poplar	24		g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329370.00	4849478.12	6458	*Acer negundo*	Manitoba maple	16		g	g	f	3	30																	3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329369.34	4849462.09	6459	*Tilia americana*	basswood	26		g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329369.09	4849461.82	6460	*Populus sp.*	poplar	22		g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329366.94	4849472.83	6461	*Acer negundo*	Manitoba maple	14		g	g	g	2																		3.60		x		Grading limits within 10% minimum TPZ		TRCA	T	4	61860047	Municipality	
329364.13	4849472.36	6462	*Acer negundo*	Manitoba maple	17	14,8	f	f	f	4																		3.60		x		Grading limits within 15% minimum TPZ		TRCA	T	4	61860047	Municipality	
329361.00	4849465.42	6463	*Acer negundo*	Manitoba maple	10		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329359.53	4849465.74	6464	*Acer negundo*	Manitoba maple	15		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329357.50	4849470.34	6465	*Populus sp.*	poplar	11		g	g	g	2																		3.60		x		Grading limits within 15% minimum TPZ		TRCA	T	4	61860047	Municipality	
329356.77	4849470.19	6466	*Populus sp.*	poplar	11		g	g	g	2																		3.60		x		Grading limits within 15% minimum TPZ		TRCA	T	4	61860047	Municipality	

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
329355.01	4849461.58	6467	*Acer negundo*	Manitoba maple	12		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329354.80	4849464.51	6468	*Acer negundo*	Manitoba maple	22		f	p	p	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329351.44	4849461.82	6469	*Acer negundo*	Manitoba maple	11		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329346.64	4849459.66	6470	*Acer negundo*	Manitoba maple	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329346.50	4849456.28	6471	*Acer negundo*	Manitoba maple	11		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329341.30	4849467.08	6472	*Acer negundo*	Manitoba maple	11		f	g	g	2								x										3.60	x			Grading limits within significant portion of minimum TPZ		TRCA	T	4	61860047	Municipality	
329341.14	4849468.16	6473	*Acer negundo*	Manitoba maple	20	18,15	g	g	g	4																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329338.78	4849457.87	6474	*Acer negundo*	Manitoba maple	21	8	g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329334.04	4849463.34	6475	*Acer negundo*	Manitoba maple	31		g	g	g	4																		4.80		x		Grading limits within 35% minimum TPZ		TRCA	T	4	61860047	Municipality	
329333.58	4849456.75	6476	*Acer negundo*	Manitoba maple	18		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329331.47	4849465.27	6477	*Acer negundo*	Manitoba maple	10		g	g	g	2																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329331.01	4849464.61	6478	*Ulmus pumila*	Siberian elm	34		g	g	g	5																		4.80	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329330.53	4849453.99	6479	*Acer negundo*	Manitoba maple	12		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329330.36	4849449.42	6480	*Acer negundo*	Manitoba maple	10		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329325.27	4849447.70	6481	*Acer negundo*	Manitoba maple	10	8	g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329321.82	4849461.82	6482	*Acer negundo*	Manitoba maple	18	15	g	g	g	3																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329321.66	4849446.30	6483	*Acer negundo*	Manitoba maple	28		f	f	f	4										x								3.60			x			TRCA	T	4	61860047	Municipality	
329319.15	4849455.77	6484	*Ulmus pumila*	Siberian elm	32		g	g	g	5																		4.80		x		Grading limits within 15% minimum TPZ		TRCA	T	4	61860047	Municipality	
329318.73	4849444.43	6485	*Acer negundo*	Manitoba maple	26		g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329317.78	4849447.57	6486	*Acer negundo*	Manitoba maple	10		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329308.29	4849439.25	6487	*Populus sp.*	poplar	13		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329304.88	4849443.74	6488	*Malus sp.*	apple	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329302.82	4849441.05	6489	*Acer negundo*	Manitoba maple	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329302.18	4849442.91	6490	*Acer negundo*	Manitoba maple	30	24	g	g	g	4																		4.80			x			TRCA	T	4	61860047	Municipality	
329291.28	4849447.38	6491	*Acer negundo*	Manitoba maple	22	16,11,9	g	g	g	3																		3.60	x			Grading limits within significant portion of minimum TPZ		TRCA	T	4	61860047	Municipality	
329281.80	4849439.92	6492	*Malus sp.*	apple	20	12,16	g	g	g	5	10									x								3.60			x			TRCA	T	4	61860047	Municipality	
329280.35	4849448.33	6493	*Malus sp.*	apple	15	14,13,13,14	g	g	g	5	10																	3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329277.31	4849445.37	6494	*Acer negundo*	Manitoba maple	12		g	g	g	2								x										3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329274.95	4849442.05	6495	*Acer negundo*	Manitoba maple	38	26	g	g	g	5																		4.80	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329274.49	4849442.80	6496	*Fraxinus pennsylvanica*	red ash	12		f	f	f	2											x							3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329274.08	4849435.47	6497	*Acer saccharum ssp. saccharum*	sugar maple	17		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329265.37	4849430.99	6498	*Acer negundo*	Manitoba maple	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329264.18	4849432.37	6499	*Acer negundo*	Manitoba maple	16	6	g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329258.43	4849422.31	6500	*Acer negundo*	Manitoba maple	11		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329256.00	4849421.31	6501	*Acer negundo*	Manitoba maple	10		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329255.70	4849421.63	6502	*Acer negundo*	Manitoba maple	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329254.23	4849426.29	6503	*Fraxinus pennsylvanica*	red ash	22		f	f	f	3											x							3.60			x			TRCA	T	4	61860047	Municipality	
329253.70	4849420.24	6504	*Acer negundo*	Manitoba maple	10		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329253.49	4849426.00	6505	*Fraxinus pennsylvanica*	red ash	22		f	f	f	3											x							3.60			x			TRCA	T	4	61860047	Municipality	
329250.73	4849418.88	6506	*Acer negundo*	Manitoba maple	24	18,12	g	g	g	5	10									x								3.60			x			TRCA	T	4	61860047	Municipality	
329249.14	4849422.49	6507	*Populus sp.*	poplar	16		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329246.28	4849420.42	6508	*Fraxinus pennsylvanica*	red ash	18		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329242.35	4849429.30	6509	*Acer negundo*	Manitoba maple	12	10,6	g	g	g	3																		3.60		x		Grading limits within 15% minimum TPZ		TRCA	T	4	61860047	Municipality	
329238.59	4849415.27	6510	*Salix sp.*	willow	30		g	g	g	4																		4.80			x			TRCA	T	4	61860047	Municipality	
329237.09	4849414.59	6511	*Acer negundo*	Manitoba maple	20	18	f	f	f	3							x			x								3.60			x			TRCA	T	4	61860047	Municipality	
329236.55	4849435.47	6512	*Elaeagnus angustifolia*	Russian olive	19	12,16,9	g	g	g	3																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329218.93	4849424.28	6513	*Juniperus virginiana*	eastern red cedar	12		g	g	g	2																		3.60	x			Grading limits within significant portion of minimum TPZ		TRCA	T	4	61860047	Municipality	
329194.75	4849397.12	6514	*Tilia americana*	basswood	33		g	g	g	3																		4.80			x			TRCA	T	4	61860047	Municipality	
329194.36	4849395.30	6515	*Quercus rubra*	red oak	31		g	g	g	4																		4.80			x			TRCA	T	4	61860047	Municipality	
329193.74	4849393.46	6516	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329192.12	4849399.89	6517	*Acer saccharum ssp. saccharum*	sugar maple	22		f	p	p	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329191.62	4849392.51	6518	*Acer saccharum ssp. saccharum*	sugar maple	18		g	g	g	3																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329190.87	4849398.27	6519	*Quercus rubra*	red oak	50		g	g	g	8																		6.00			x			TRCA	T	4	61860047	Municipality	
329188.87	4849399.84	6520	*Quercus rubra*	red oak	42	28	g	g	g	6																		6.00			x			TRCA	T	4	61860047	Municipality	
329186.74	4849398.69	6521	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329186.70	4849390.22	6522	*Acer saccharum ssp. saccharum*	sugar maple	21		g	g	g	3																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329186.63	4849393.19	6523	*Acer saccharum ssp. saccharum*	sugar maple	24		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329185.04	4849397.22	6524	*Acer saccharum ssp. saccharum*	sugar maple	33		g	g	g	3																		4.80			x			TRCA	T	4	61860047	Municipality	
329183.27	4849389.57	6525	*Acer saccharum ssp. saccharum*	sugar maple	20	11	g	g	g	3																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329181.52	4849397.36	6526	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329180.54	4849391.71	6527	*Acer saccharum ssp. saccharum*	sugar maple	26		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
329179.82	4849396.72	6528	*Acer saccharum ssp. saccharum*	sugar maple	30	20	g	g	g	3																		4.80			x			TRCA	T	4	61860047	Municipality	
329179.54	4849396.93	6529	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329177.42	4849393.92	6530	*Tilia americana*	basswood	28		g	g	g	5																		3.60			x			TRCA	T	4	61860047	Municipality	
329176.15	4849389.49	6531	*Acer saccharum ssp. saccharum*	sugar maple	26		g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329174.75	4849387.19	6532	*Ostrya virginiana*	ironwood	13		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329173.53	4849394.65	6533	*Acer saccharum ssp. saccharum*	sugar maple	20	12	g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329173.17	4849387.28	6534	*Acer saccharum ssp. saccharum*	sugar maple	40		g	g	g	4																		4.80			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329171.81	4849385.33	6535	*Acer saccharum ssp. saccharum*	sugar maple	43		g	g	g	4																		6.00			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329171.22	4849394.37	6536	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329169.63	4849393.08	6537	*Fagus grandifolia*	American beech	24		g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329168.68	4849382.16	6538	*Acer saccharum ssp. saccharum*	sugar maple	20		g	g	g	4																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329168.26	4849390.59	6539	*Tilia americana*	basswood	24		g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329168.09	4849392.06	6540	*Acer saccharum ssp. saccharum*	sugar maple	12		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329167.46	4849383.00	6541	*Acer saccharum ssp. saccharum*	sugar maple	20		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329165.77	4849388.76	6542	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329164.67	4849385.99	6543	*Acer saccharum ssp. saccharum*	sugar maple	20		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329163.49	4849389.52	6544	*Acer saccharum ssp. saccharum*	sugar maple	12		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329163.27	4849391.95	6545	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329163.17	4849389.23	6546	*Prunus serotina*	black cherry	27		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329160.93	4849385.57	6547	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329160.01	4849383.25	6548	*Acer saccharum ssp. saccharum*	sugar maple	18		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329157.24	4849388.29	6549	*Quercus rubra*	red oak	47	20	g	g	g	6																		6.00			x			TRCA	T	4	61860047	Municipality	
329157.19	4849385.63	6550	*Ostrya virginiana*	ironwood	10		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329157.06	4849386.76	6551	*Quercus rubra*	red oak	48	36	g	g	g	6																		6.00			x			TRCA	T	4	61860047	Municipality	
329155.02	4849384.62	6552	*Acer saccharum ssp. saccharum*	sugar maple	22		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329154.13	4849377.62	6553	*Acer saccharum ssp. saccharum*	sugar maple	52	46,38	g	g	g	8																		7.20			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329152.99	4849376.88	6554	*Acer saccharum ssp. saccharum*	sugar maple	12		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329151.32	4849379.49	6555	*Acer saccharum ssp. saccharum*	sugar maple	22		g	g	g	3																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329151.13	4849380.92	6556	*Acer saccharum ssp. saccharum*	sugar maple	42	36,30	g	g	g	7																		6.00			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329145.74	4849373.15	6557	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329145.00	4849374.81	6558	*Quercus rubra*	red oak	42		g	g	g	4																		6.00			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329144.70	4849369.15	6559	*Quercus rubra*	red oak	32	30	g	g	g	5																		4.80			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329143.84	4849372.22	6560	*Quercus rubra*	red oak	36		g	g	g	5																		4.80			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329141.32	4849373.97	6561	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329141.05	4849376.01	6562	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329140.49	4849377.33	6563	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329138.99	4849368.78	6564	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329136.95	4849374.19	6565	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329131.73	4849369.70	6566	*Quercus rubra*	red oak	38		g	g	g	4																		4.80			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329130.84	4849372.14	6567	*Quercus rubra*	red oak	40	35,30	g	g	g	8																		4.80			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329130.81	4849379.99	6568	*Quercus rubra*	red oak	42	30	g	g	g	6																		6.00			x			TRCA	T	4	61860047	Municipality	
329130.13	4849378.90	6569	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	1																		3.60			x			TRCA	T	4	61860047	Municipality	
329129.52	4849391.45	6570	*Acer saccharum ssp. saccharum*	sugar maple	24		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329126.68	4849384.17	6571	*Acer saccharum ssp. saccharum*	sugar maple	44		g	g	g	4																		6.00			x			TRCA	T	4	61860047	Municipality	
329126.10	4849382.29	6572	*Acer saccharum ssp. saccharum*	sugar maple	22		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329125.71	4849370.11	6573	*Acer saccharum ssp. saccharum*	sugar maple	18		g	g	g	3																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329125.49	4849382.15	6574	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329123.84	4849369.97	6575	*Quercus rubra*	red oak	44		g	g	g	6																		6.00			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329122.32	4849384.87	6576	*Acer saccharum ssp. saccharum*	sugar maple	28		g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329122.19	4849386.49	6577	*Quercus rubra*	red oak	32		g	g	g	5																		4.80			x			TRCA	T	4	61860047	Municipality	
329121.50	4849374.87	6578	*Acer saccharum ssp. saccharum*	sugar maple	14	9	g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329121.35	4849388.42	6579	*Quercus rubra*	red oak	48		g	g	g	6																		6.00		x		Grading limits within 5% of minimum TPZ		TRCA	T	4	61860047	Municipality	
329120.59	4849383.26	6580	*Quercus rubra*	red oak	20		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329120.50	4849383.77	6581	*Acer saccharum ssp. saccharum*	sugar maple	23	13	g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329120.43	4849387.63	6582	*Acer saccharum ssp. saccharum*	sugar maple	26		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329120.11	4849382.33	6583	*Acer saccharum ssp. saccharum*	sugar maple	12		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329119.86	4849379.84	6584	*Quercus rubra*	red oak	44		g	g	g	6																		6.00			x			TRCA	T	4	61860047	Municipality	
329119.45	4849367.53	6585	*Acer saccharum ssp. saccharum*	sugar maple	34	9	g	g	g	3																		4.80			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329118.86	4849385.18	6586	*Quercus rubra*	red oak	32		g	g	g	4																		4.80			x			TRCA	T	4	61860047	Municipality	
329115.30	4849384.00	6587	*Betula papyrifera*	white birch	25		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329114.81	4849384.55	6588	*Quercus rubra*	red oak	30		g	g	g	4																		4.80			x			TRCA	T	4	61860047	Municipality	

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Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
329114.65	4849369.29	6589	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329114.11	4849368.16	6590	*Acer saccharum ssp. saccharum*	sugar maple	15		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329113.62	4849373.07	6591	*Acer saccharum ssp. saccharum*	sugar maple	36		g	g	g	5								x										4.80			x			TRCA	T	4	61860047	Municipality	
329112.82	4849367.38	6592	*Quercus rubra*	red oak	56		g	g	g	8																		7.20			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329112.76	4849379.13	6593	*Fagus grandifolia*	American beech	16		g	g	f	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329111.55	4849378.68	6594	*Acer saccharum ssp. saccharum*	sugar maple	24		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329111.04	4849383.96	6595	*Tilia americana*	basswood	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329109.27	4849382.47	6596	*Quercus rubra*	red oak	34		g	g	g	6																		4.80			x			TRCA	T	4	61860047	Municipality	
329108.92	4849365.41	6597	*Acer saccharum ssp. saccharum*	sugar maple	28		g	g	g	3																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329107.41	4849372.03	6598	*Fagus grandifolia*	American beech	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329106.67	4849367.16	6599	*Acer saccharinum*	silver maple	23		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329106.13	4849364.20	6600	*Quercus rubra*	red oak	68		g	g	f	7	30																	8.40			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329105.85	4849373.26	6601	*Acer saccharum ssp. saccharum*	sugar maple	12		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329104.90	4849381.29	6602	*Acer saccharum ssp. saccharum*	sugar maple	40		g	g	g	6																		4.80			x			TRCA	T	4	61860047	Municipality	
329104.73	4849393.81	6603	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																		1.20	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329104.47	4849374.83	6604	*Acer saccharum ssp. saccharum*	sugar maple	32		g	g	g	6								x										4.80			x			TRCA	T	4	61860047	Municipality	
329104.28	4849377.47	6605	*Fagus grandifolia*	American beech	14		g	g	g	2				x														3.60			x			TRCA	T	4	61860047	Municipality	
329103.89	4849381.98	6606	*Populus sp.*	poplar	20		p	f	f	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329103.84	4849362.50	6607	*Acer saccharum ssp. saccharum*	sugar maple	28		g	g	g	4																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329103.52	4849382.17	6608	*Acer saccharum ssp. saccharum*	sugar maple	12		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329102.03	4849380.84	6609	*Acer saccharum ssp. saccharum*	sugar maple	22		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329101.51	4849373.57	6610	*Acer saccharum ssp. saccharum*	sugar maple	44		g	g	g	5																		6.00			x			TRCA	T	4	61860047	Municipality	
329100.58	4849372.51	6611	*Quercus rubra*	red oak	58		g	g	g	7																		7.20			x			TRCA	T	4	61860047	Municipality	
329100.41	4849379.00	6612	*Fagus grandifolia*	American beech	29		g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329100.29	4849368.70	6613	*Acer saccharum ssp. saccharum*	sugar maple	16		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329099.87	4849363.72	6614	*Acer saccharum ssp. saccharum*	sugar maple	18		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329098.95	4849376.90	6615	*Acer saccharum ssp. saccharum*	sugar maple	11		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329098.85	4849362.06	6616	*Quercus rubra*	red oak	42		f	g	g	6							x	x										6.00			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329098.78	4849359.22	6617	*Quercus rubra*	red oak	41		g	g	g	5																		6.00			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329098.75	4849380.76	6618	*Fagus grandifolia*	American beech	14		p	p	p	2				x														3.60			x			TRCA	T	4	61860047	Municipality	
329098.66	4849373.40	6619	*Quercus rubra*	red oak	48		g	g	g	8																		6.00			x			TRCA	T	4	61860047	Municipality	
329098.35	4849357.74	6620	*Quercus rubra*	red oak	46		g	g	g	5																		6.00			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329097.31	4849375.21	6621	*Ostrya virginiana*	ironwood	11		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329097.01	4849391.23	6622	*Tilia cordata*	little leaf linden	7		g	g	g	1										x								1.20	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329096.72	4849358.22	6623	*Acer saccharum ssp. saccharum*	sugar maple	15		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329096.25	4849370.05	6624	*Ostrya virginiana*	ironwood	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329095.96	4849377.30	6625	*Acer saccharum ssp. saccharum*	sugar maple	13		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329095.95	4849374.39	6626	*Fagus sylvatica*	European Beech	11		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329095.11	4849359.43	6627	*Acer saccharum ssp. saccharum*	sugar maple	21		g	g	g	3																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329093.25	4849375.15	6628	*Fagus grandifolia*	American beech	20		g	g	g	4				x														3.60			x			TRCA	T	4	61860047	Municipality	
329092.92	4849365.81	6629	*Acer saccharum ssp. saccharum*	sugar maple	16		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329092.53	4849360.07	6630	*Acer saccharum ssp. saccharum*	sugar maple	20		g	g	g	3																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329092.41	4849363.86	6631	*Quercus rubra*	red oak	62		g	g	g	8																		8.40			x			TRCA	T	4	61860047	Municipality	
329092.13	4849371.93	6632	*Fagus sylvatica*	European Beech	16		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329091.62	4849371.90	6633	*Fagus grandifolia*	American beech	15		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329091.56	4849372.71	6634	*Ostrya virginiana*	ironwood	17		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329090.00	4849359.14	6635	*Acer saccharum ssp. saccharum*	sugar maple	20		g	g	g	3																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329089.25	4849388.95	6636	*Gymnocladus dioicus*	Kentucky coffee tree	6		g	g	g	1															x			1.20	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329088.62	4849366.48	6637	*Acer saccharinum*	silver maple	11		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329088.44	4849367.20	6638	*Acer saccharum ssp. saccharum*	sugar maple	11		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329088.34	4849363.61	6639	*Fagus grandifolia*	American beech	21	14	g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329088.23	4849375.84	6640	*Quercus rubra*	red oak	43		g	g	g	8																		6.00			x			TRCA	T	4	61860047	Municipality	
329087.69	4849365.73	6641	*Fagus grandifolia*	American beech	18	8	g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329085.78	4849375.01	6642	*Acer saccharum ssp. saccharum*	sugar maple	16		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329085.30	4849360.93	6643	*Acer saccharum ssp. saccharum*	sugar maple	30		g	g	g	6																		4.80			x			TRCA	T	4	61860047	Municipality	
329084.54	4849357.41	6644	*Acer saccharum ssp. saccharum*	sugar maple	33	12	g	g	g	8																		4.80			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329083.79	4849375.67	6645	*Acer saccharum ssp. saccharum*	sugar maple	14	10	g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329082.62	4849374.88	6646	*Quercus rubra*	red oak	42		f	g	g	8							x											6.00			x			TRCA	T	4	61860047	Municipality	
329082.57	4849374.41	6647	*Tsuga canadensis*	eastern hemlock	13		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329082.22	4849386.77	6648	*Ulmus* 'accolade'	accolade elm	10		g	g	g	1								x										3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61860047	Municipality	
329081.56	4849365.50	6649	*Quercus rubra*	red oak	42		g	g	g	6																		6.00			x			TRCA	T	4	61860047	Municipality	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment											
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
329081.52	4849369.48	6650	*Fagus grandifolia*	American beech	11		g	g	g	1																		3.60			x			TRCA	T	4	61860047	Municipality	
329081.19	4849372.28	6651	*Fagus grandifolia*	American beech	24		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329081.02	4849367.55	6652	*Fagus grandifolia*	American beech	12		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329080.17	4849362.72	6653	*Acer saccharum ssp. saccharum*	sugar maple	25		g	g	g	6																		3.60			x			TRCA	T	4	61860047	Municipality	
329079.91	4849360.44	6654	*Fagus grandifolia*	American beech	12		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329079.78	4849357.05	6655	*Acer saccharum ssp. saccharum*	sugar maple	34		g	g	g	7																		4.80			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329077.44	4849368.25	6656	*Fagus grandifolia*	American beech	24		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329077.02	4849373.83	6657	*Betula papyrifera*	white birch	18		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329076.28	4849356.54	6658	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
329076.22	4849364.72	6659	*Quercus rubra*	red oak	12		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329076.05	4849361.67	6660	*Ostrya virginiana*	ironwood	18		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329075.71	4849357.29	6661	*Fagus grandifolia*	American beech	11		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329075.58	4849384.69	6662	*Gymnocladus dioicus*	Kentucky coffee tree	6		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
329075.53	4849373.01	6663	*Pinus resinosa*	red pine	18		g	g	f	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329074.09	4849371.42	6664	*Pinus resinosa*	red pine	16		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329072.88	4849369.13	6665	*Fagus grandifolia*	American beech	12		g	g	g	2				x														3.60			x			TRCA	T	4	61860047	Municipality	
329071.94	4849370.92	6666	*Pinus resinosa*	red pine	14		g	g	f	2	40																	3.60			x			TRCA	T	4	61860047	Municipality	
329071.61	4849368.82	6667	*Betula papyrifera*	white birch	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329069.86	4849366.23	6668	*Acer saccharum ssp. saccharum*	sugar maple	36		g	g	g	4																		4.80			x			TRCA	T	4	61860047	Municipality	
329069.75	4849366.63	6669	*Quercus rubra*	red oak	12		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329068.54	4849367.28	6670	*Betula papyrifera*	white birch	13	9	g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329068.31	4849357.50	6671	*Tsuga canadensis*	eastern hemlock	18		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329067.23	4849365.04	6672	*Quercus rubra*	red oak	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329066.82	4849363.41	6673	*Quercus rubra*	red oak	13		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329066.67	4849360.25	6674	*Acer saccharum ssp. saccharum*	sugar maple	26		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329066.52	4849357.70	6675	*Tsuga canadensis*	eastern hemlock	20		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329065.19	4849371.16	6676	*Betula papyrifera*	white birch	10		g	g	g	2																	1.80				x			TRCA	T	5	61860047	Municipality	
329064.28	4849362.58	6677	*Tilia americana*	basswood	12		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329063.93	4849355.41	6678	*Tsuga canadensis*	eastern hemlock	16		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329063.39	4849356.65	6679	*Tsuga canadensis*	eastern hemlock	28		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329063.15	4849361.72	6680	*Quercus rubra*	red oak	48		f	f	f	6																		6.00			x			TRCA	T	4	61860047	Municipality	
329061.91	4849357.10	6681	*Tsuga canadensis*	eastern hemlock	13		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329060.40	4849357.73	6682	*Tsuga canadensis*	eastern hemlock	18		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329058.90	4849358.76	6683	*Pinus resinosa*	red pine	28		g	g	f	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329058.51	4849356.33	6684	*Betula papyrifera*	white birch	10		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329058.09	4849364.10	6685	*Betula papyrifera*	white birch	10		g	g	g	1																		3.60			x			TRCA	T	4	61860047	Municipality	
329057.90	4849364.53	6686	*Betula papyrifera*	white birch	15		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329056.83	4849354.61	6687	*Acer saccharum ssp. saccharum*	sugar maple	44		g	g	g	5																		6.00			x			TRCA	T	4	61860047	Municipality	
329055.54	4849352.19	6688	*Tsuga canadensis*	eastern hemlock	28		g	g	g	3							x											3.60			x			TRCA	T	4	61860047	Municipality	
329055.44	4849377.81	6689	*Celtis occidentalis*	common hackberry	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
329055.26	4849355.20	6690	*Pinus resinosa*	red pine	26		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329053.67	4849350.90	6691	*Pinus resinosa*	red pine	18		f	f	f	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329052.69	4849351.01	6692	*Betula papyrifera*	white birch	20	18,16	g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329049.34	4849348.76	6693	*Pinus resinosa*	red pine	17		f	f	p	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329048.69	4849375.23	6694	*Catalpa speciosa*	catalpa	11		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
329043.04	4849355.78	6695	*Populus sp.*	poplar	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329041.56	4849354.53	6696	*Populus sp.*	poplar	26		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329040.99	4849347.50	6697	*Betula papyrifera*	white birch	11		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329040.77	4849354.54	6698	*Populus sp.*	poplar	12		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329040.65	4849357.49	6699	*Populus sp.*	poplar	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329040.41	4849349.61	6700	*Pinus resinosa*	red pine	37		g	g	f	4																		4.80			x			TRCA	T	4	61860047	Municipality	
329039.61	4849354.45	6701	*Populus sp.*	poplar	26		g	g	g	5																		3.60			x			TRCA	T	4	61860047	Municipality	
329038.67	4849372.60	6702	*Quercus macrocarpa*	bur oak	7		g	g	g	1										x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
329034.13	4849348.69	6703	*Betula papyrifera*	white birch	20	6	g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329031.86	4849345.52	6704	*Pinus resinosa*	red pine	27		g	g	f	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329031.63	4849345.46	6705	*Betula papyrifera*	white birch	12		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329031.47	4849348.22	6706	*Populus sp.*	poplar	24		g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329031.45	4849370.07	6707	*Liriodendron tulipifera*	tulip tree	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
329030.33	4849348.51	6708	*Populus sp.*	poplar	24		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329029.85	4849346.92	6709	*Populus sp.*	poplar	26		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329029.12	4849346.65	6710	*Betula papyrifera*	white birch	16	12	g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
329028.63	4849354.91	6711	*Populus sp.*	poplar	32		g	g	g	4																		4.80			x			TRCA	T	4	61860047	Municipality	
329028.39	4849344.05	6712	*Pinus resinosa*	red pine	20		g	g	f	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329028.38	4849352.10	6713	*Populus sp.*	poplar	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329027.76	4849342.48	6714	*Acer saccharum ssp. saccharum*	sugar maple	64		g	g	g	5																		8.40			x			TRCA	T	4	61860047	Municipality	
329025.42	4849351.71	6715	*Populus sp.*	poplar	26	9	g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329023.55	4849343.01	6716	*Pinus resinosa*	red pine	16		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329023.44	4849342.37	6717	*Pinus resinosa*	red pine	22		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329022.39	4849354.54	6718	*Populus sp.*	poplar	21		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329022.20	4849342.15	6719	*Pinus resinosa*	red pine	21		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329021.77	4849345.36	6720	*Betula papyrifera*	white birch	26		g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329021.53	4849354.38	6721	*Populus sp.*	poplar	18		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329021.02	4849351.31	6722	*Populus sp.*	poplar	10		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329020.86	4849343.90	6723	*Pinus resinosa*	red pine	25		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329019.80	4849351.34	6724	*Populus sp.*	poplar	10		g	g	g	2								x										3.60			x			TRCA	T	4	61860047	Municipality	
329017.89	4849365.51	6725	*Gleditsia triacanthos*	honey locust	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
329017.85	4849351.75	6726	*Populus sp.*	poplar	22		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329017.32	4849344.28	6727	*Pinus resinosa*	red pine	35		g	g	f	4																		4.80			x			TRCA	T	4	61860047	Municipality	
329014.66	4849341.22	6728	*Quercus rubra*	red oak	10		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329012.60	4849339.96	6729	*Betula papyrifera*	white birch	14	7	g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329010.91	4849341.37	6730	*Pinus resinosa*	red pine	30		g	g	f	4																		4.80			x			TRCA	T	4	61860047	Municipality	
329009.56	4849362.83	6731	*Tilia cordata*	little leaf linden	6		f	f	f	1								x		x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
329008.89	4849342.90	6732	*Pinus resinosa*	red pine	28		g	g	f	4																		3.60			x			TRCA	T	4	61860047	Municipality	
329008.36	4849340.04	6733	*Pinus resinosa*	red pine	20		g	g	f	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329008.00	4849342.16	6734	*Pinus mugo*	mugo pine	34		g	g	f	4																		4.80			x			TRCA	T	4	61860047	Municipality	
329006.99	4849339.20	6735	*Pinus resinosa*	red pine	22		g	g	f	2																		3.60			x			TRCA	T	4	61860047	Municipality	
329005.33	4849337.98	6736	*Quercus rubra*	red oak	50		g	g	g	6																		6.00			x			TRCA	T	4	61860047	Municipality	
329002.91	4849338.42	6737	*Quercus rubra*	red oak	10		g	g	g	1																		3.60			x			TRCA	T	4	61860047	Municipality	
329002.43	4849360.06	6738	*Gymnocladus dioicus*	Kentucky coffee tree	5		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
329000.90	4849339.61	6739	*Pinus resinosa*	red pine	22		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
329000.51	4849340.75	6740	*Pinus resinosa*	red pine	26		g	g	f	3																		3.60			x			TRCA	T	4	61860047	Municipality	
328999.36	4849337.60	6741	*Pinus resinosa*	red pine	18		g	g	f	2	30																	3.60			x			TRCA	T	4	61860047	Municipality	
328996.33	4849358.00	6742	*Ulmus* 'accolade'	accolade elm	8		g	g	g	1										x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328994.89	4849337.15	6743	*Betula papyrifera*	white birch	32	28,15	g	g	g	4																		4.80			x			TRCA	T	4	61860047	Municipality	
328992.06	4849337.80	6744	*Pinus resinosa*	red pine	15		g	g	f	2	30																	3.60			x			TRCA	T	4	61860047	Municipality	
328990.17	4849338.17	6745	*Pinus resinosa*	red pine	28		g	g	f	5	30																	3.60			x			TRCA	T	4	61860047	Municipality	
328989.00	4849337.44	6746	*Pinus resinosa*	red pine	10		g	g	f	2	30																	3.60			x			TRCA	T	4	61860047	Municipality	
328987.49	4849355.64	6747	*Gymnocladus dioicus*	Kentucky coffee tree	7		g	g	g	1								x							x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328987.29	4849334.69	6748	*Quercus rubra*	red oak	11		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328986.14	4849335.61	6749	*Pinus resinosa*	red pine	24		g	g	f	3																		3.60			x			TRCA	T	4	61860047	Municipality	
328985.33	4849332.67	6750	*Acer saccharum ssp. saccharum*	sugar maple	53	28	g	g	g	6																		7.20			x			TRCA	T	4	61860047	Municipality	
328982.59	4849336.20	6751	*Pinus resinosa*	red pine	22		g	g	f	3																		3.60			x			TRCA	T	4	61860047	Municipality	
328981.47	4849332.68	6752	*Acer saccharum ssp. saccharum*	sugar maple	27		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
328979.88	4849334.83	6753	*Pinus resinosa*	red pine	17		g	g	f	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328977.78	4849335.03	6754	*Pinus resinosa*	red pine	14		g	g	f	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328976.51	4849330.79	6755	*Quercus rubra*	red oak	70		g	g	g	9																		8.40			x			TRCA	T	4	61860047	Municipality	
328976.42	4849333.98	6756	*Pinus resinosa*	red pine	17		g	g	f	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328975.40	4849332.40	6757	*Pinus resinosa*	red pine	25		g	g	f	3																		3.60			x			TRCA	T	4	61860047	Municipality	
328975.36	4849329.50	6758	*Betula papyrifera*	white birch	39	13	g	g	g	5																		4.80			x			TRCA	T	4	61860047	Municipality	
328973.92	4849351.09	6759	*Celtis occidentalis*	common hackberry	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328971.83	4849329.12	6760	*Quercus rubra*	red oak	63	36	g	g	g	10	10																	8.40			x			TRCA	T	4	61860047	Municipality	
328970.76	4849331.88	6761	*Pinus resinosa*	red pine	17		g	g	f	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328969.60	4849332.69	6762	*Pinus resinosa*	red pine	27		g	g	f	3																		3.60			x			TRCA	T	4	61860047	Municipality	
328968.90	4849332.42	6763	*Pinus resinosa*	red pine	17		g	g	f	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328967.25	4849332.56	6764	*Pinus resinosa*	red pine	11		g	g	f	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328966.77	4849331.39	6765	*Pinus resinosa*	red pine	21		g	g	f	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328966.11	4849337.00	6766	*Betula papyrifera*	white birch	10		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328966.05	4849348.57	6767	*Acer x freemanii*	Freeman's maple	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328965.94	4849332.05	6768	*Pinus resinosa*	red pine	28		g	g	f	4	30																	3.60			x			TRCA	T	4	61860047	Municipality	
328964.73	4849330.94	6769	*Pinus resinosa*	red pine	22		g	g	f	2	30																	3.60			x			TRCA	T	4	61860047	Municipality	
328964.35	4849335.77	6770	*Betula papyrifera*	white birch	11		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328963.70	4849332.51	6771	*Pinus resinosa*	red pine	29		g	g	f	4	30																	3.60			x			TRCA	T	4	61860047	Municipality	

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment											
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
328959.59	4849325.67	6772	*Acer saccharum ssp. saccharum*	sugar maple	10	10	g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328959.14	4849346.15	6773	*Catalpa speciosa*	catalpa	8		g	g	g	1								x									1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328958.00	4849325.28	6774	*Quercus rubra*	red oak	12		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328956.51	4849323.95	6775	*Quercus rubra*	red oak	10		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328956.51	4849330.16	6776	*Pinus resinosa*	red pine	35		g	g	g	4																		4.80			x			TRCA	T	4	61860047	Municipality	
328956.13	4849323.19	6777	*Acer saccharum ssp. saccharum*	sugar maple	13	8	g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328954.12	4849326.84	6778	*Quercus rubra*	red oak	12		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328953.68	4849328.60	6779	*Pinus resinosa*	red pine	28		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
328951.63	4849344.15	6780	*Gymnocladus dioicus*	Kentucky coffee tree	5		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328950.35	4849317.20	6781	*Fagus grandifolia*	American beech	13		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328950.03	4849319.25	6782	*Tsuga canadensis*	eastern hemlock	54		g	g	g	7																		7.20			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328949.77	4849324.87	6783	*Betula papyrifera*	white birch	15		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
328949.08	4849314.81	6784	*Fagus grandifolia*	American beech	18	9	g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328947.78	4849320.21	6785	*Quercus rubra*	red oak	12		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328947.51	4849323.19	6786	*Betula papyrifera*	white birch	12		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328947.20	4849322.20	6787	*Quercus rubra*	red oak	12		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328946.81	4849322.85	6788	*Betula papyrifera*	white birch	13	13	g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
328944.98	4849322.40	6789	*Betula papyrifera*	white birch	10		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328944.44	4849341.27	6790	*Liriodendron tulipifera*	tulip tree	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328943.87	4849319.84	6791	*Acer saccharum ssp. saccharum*	sugar maple	64		g	g	g	7																		8.40			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328942.51	4849323.22	6792	*Betula papyrifera*	white birch	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328942.39	4849313.49	6793	*Tsuga canadensis*	eastern hemlock	36		g	g	g	5																		4.80			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328942.01	4849325.21	6794	*Betula papyrifera*	white birch	14	10	g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328940.61	4849313.83	6795	*Acer saccharum ssp. saccharum*	sugar maple	48		g	g	g	7																		6.00			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328939.91	4849318.56	6796	*Tsuga canadensis*	eastern hemlock	31		g	g	g	4						x												4.80			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328939.55	4849322.30	6797	*Betula papyrifera*	white birch	10	10	g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328939.32	4849320.71	6798	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328939.26	4849326.89	6799	*Pinus strobus*	white pine	11		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328935.68	4849322.44	6800	*Tsuga canadensis*	eastern hemlock	19		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328935.16	4849318.62	6801	*Quercus rubra*	red oak	13		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328934.68	4849322.62	6802	*Quercus rubra*	red oak	19		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328933.29	4849314.51	6803	*Tsuga canadensis*	eastern hemlock	28	28	g	g	g	4																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328932.16	4849337.11	6804	*Gleditsia triacanthos*	honey locust	7		g	g	g	1										x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328932.16	4849321.38	6805	*Betula papyrifera*	white birch	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328931.66	4849309.42	6806	*Tsuga canadensis*	eastern hemlock	16		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328930.62	4849310.28	6807	*Acer saccharum ssp. saccharum*	sugar maple	26		g	g	g	3																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328930.46	4849320.40	6808	*Prunus serotina*	black cherry	10		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328930.14	4849315.82	6809	*Tsuga canadensis*	eastern hemlock	26		g	g	g	3																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328928.58	4849321.71	6810	*Quercus rubra*	red oak	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328928.16	4849318.48	6811	*Acer saccharum ssp. saccharum*	sugar maple	150		g	g	g	12							x		x									18.00		x		Grading limits within 15% minimum TPZ		TRCA	T	4	61860047	Municipality	
328925.75	4849321.53	6812	*Tilia americana*	basswood	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328925.69	4849321.44	6813	*Betula papyrifera*	white birch	18		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
328925.62	4849318.22	6814	*Quercus rubra*	red oak	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328924.33	4849300.65	6815	*Acer saccharum ssp. saccharum*	sugar maple	54	12	g	g	g	8																		7.20			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328924.26	4849302.42	6816	*Quercus rubra*	red oak	11		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328924.14	4849334.79	6817	*Tilia cordata*	little leaf linden	6		g	g	g	1										x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328923.74	4849318.78	6818	*Quercus rubra*	red oak	13		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328923.54	4849317.90	6819	*Betula papyrifera*	white birch	11		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328922.17	4849314.53	6820	*Acer saccharum ssp. saccharum*	sugar maple	48		g	g	g	6									x									6.00			x			TRCA	T	4	61860047	Municipality	
328921.51	4849318.72	6821	*Quercus rubra*	red oak	12		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328920.05	4849319.28	6822	*Betula papyrifera*	white birch	15	8	g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328916.84	4849298.06	6823	*Betula papyrifera*	white birch	34		g	g	g	6																		4.80			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328915.77	4849332.13	6824	*Acer x freemanii*	Freeman's maple	6		g	g	g	1										x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328915.41	4849304.17	6825	*Tilia americana*	basswood	22		g	g	g	4																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328913.42	4849308.09	6826	*Acer saccharinum*	silver maple	30	30	g	g	g	6																		4.80			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328913.36	4849296.69	6827	*Quercus rubra*	red oak	14		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328912.55	4849309.28	6828	*Betula papyrifera*	white birch	30		g	g	g	5																		4.80			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328912.38	4849297.24	6829	*Pinus strobus*	white pine	12		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328910.93	4849308.74	6830	*Acer saccharum ssp. saccharum*	sugar maple	154		g	g	g	14																		18.48		x		Grading limits within 10% minimum TPZ		TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328910.85	4849302.26	6831	*Ostrya virginiana*	ironwood	16		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328910.37	4849298.00	6832	*Acer saccharum ssp. saccharum*	sugar maple	15		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2

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Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
328908.57	4849329.91	6833	*Ulmus* 'accolade'	accolade elm	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328907.80	4849302.25	6834	*Pinus strobus*	white pine	23		g	g	g	4																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328907.77	4849314.59	6835	*Ulmus americana*	American elm	27		g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
328907.62	4849297.27	6836	*Quercus rubra*	red oak	26		g	g	g	8																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328907.23	4849311.30	6837	*Betula papyrifera*	white birch	12	12	g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
328905.43	4849296.81	6838	*Pinus strobus*	white pine	28		g	g	g	4																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328904.90	4849301.69	6839	*Quercus rubra*	red oak	42		g	g	g	8																		6.00			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328904.31	4849311.18	6840	*Betula papyrifera*	white birch	15		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328903.89	4849304.27	6841	*Quercus rubra*	red oak	40		g	g	g	8																		4.80			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328903.06	4849310.92	6842	*Betula papyrifera*	white birch	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328901.67	4849298.87	6843	*Pinus strobus*	white pine	18		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328901.53	4849301.34	6844	*Quercus rubra*	red oak	29		g	g	g	4																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328899.90	4849311.26	6845	*Betula papyrifera*	white birch	13		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
328898.12	4849305.08	6846	*Quercus rubra*	red oak	14		p	p	p	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328897.74	4849325.99	6847	*Gymnocladus dioicus*	Kentucky coffee tree	7		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61860047	Municipality	
328897.69	4849310.09	6848	*Pinus strobus*	white pine	12		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328897.40	4849299.18	6849	*Pinus strobus*	white pine	19		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328897.17	4849309.35	6850	*Pinus resinosa*	red pine	18		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
328896.56	4849297.25	6851	*Quercus rubra*	red oak	56		g	g	g	7																		7.20			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328896.27	4849300.70	6852	*Pinus strobus*	white pine	22		g	g	g	3																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328895.95	4849293.46	6853	*Pinus strobus*	white pine	22		g	g	g	4																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328895.93	4849311.30	6854	*Pinus resinosa*	red pine	19		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
328895.71	4849308.05	6855	*Pinus resinosa*	red pine	17		g	g	g	3																		3.60			x			TRCA	T	4	61860047	Municipality	
328895.22	4849310.78	6856	*Pinus resinosa*	red pine	18		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328894.92	4849293.51	6857	*Pinus strobus*	white pine	60		g	g	g	7																		7.20			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328894.59	4849311.17	6858	*Pinus resinosa*	red pine	16		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328894.57	4849301.86	6859	*Pinus strobus*	white pine	29		f	g	g	4								x										3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328892.98	4849307.61	6860	*Quercus rubra*	red oak	14		g	g	g	2																		3.60			x			TRCA	T	4	61860047	Municipality	
328892.97	4849285.28	6861	*Prunus serotina*	black cherry	33		g	g	g	6																		4.80			x			TRCA	T	4	62470458	Municipality	
328892.45	4849310.91	6862	*Pinus resinosa*	red pine	29		g	g	g	5																		3.60			x			TRCA	T	4	61860047	Municipality	
328891.91	4849308.07	6863	*Pinus resinosa*	red pine	30		g	g	g	4																		4.80			x			TRCA	T	4	61860047	Municipality	
328890.89	4849309.90	6864	*Pinus resinosa*	red pine	26		g	g	g	4																		3.60			x			TRCA	T	4	61860047	Municipality	
328888.35	4849286.56	6865	*Pinus strobus*	white pine	20		g	g	g	3																		3.60			x			TRCA	T	4	62470458	Municipality	
328885.75	4849285.63	6866	*Pinus strobus*	white pine	33		g	g	g	6																		4.80			x			TRCA	T	4	62470458	Municipality	
328884.66	4849288.63	6867	*Pinus strobus*	white pine	30		g	g	g	6																		4.80			x			TRCA	T	4	62470458	Municipality	
328883.50	4849290.20	6868	*Pinus strobus*	white pine	26		g	g	g	4																		3.60			x			TRCA	T	4	62470458	Municipality	
328883.00	4849288.13	6869	*Pinus strobus*	white pine	24		g	g	g	3																		3.60			x			TRCA	T	4	62470458	Municipality	
328881.42	4849293.70	6870	*Pinus strobus*	white pine	25		g	g	g	4																		3.60			x			TRCA	T	4	62470458	Municipality	
328881.25	4849301.32	6871	*Acer saccharum ssp. saccharum*	sugar maple	25		g	g	g	4																		3.60			x			TRCA	T	4	62470458	Municipality	
328881.01	4849290.93	6872	*Pinus strobus*	white pine	33		g	g	g	6																		4.80			x			TRCA	T	4	62470458	Municipality	
328879.87	4849293.06	6873	*Pinus strobus*	white pine	29		g	g	g	6																		3.60			x			TRCA	T	4	62470458	Municipality	
328879.66	4849297.90	6874	*Pinus strobus*	white pine	29		g	g	g	4																		3.60			x			TRCA	T	4	62470458	Municipality	
328875.88	4849299.22	6875	*Pinus strobus*	white pine	41		g	g	g	5																		6.00			x			TRCA	T	4	62470458	Municipality	
328875.32	4849282.69	6876	*Pinus strobus*	white pine	15		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328874.86	4849296.47	6877	*Pinus strobus*	white pine	21	18	g	g	g	4																		3.60			x			TRCA	T	4	62470458	Municipality	
328874.02	4849286.38	6878	*Pinus strobus*	white pine	38		g	g	g	8																		4.80			x			TRCA	T	4	62470458	Municipality	
328873.50	4849299.77	6879	*Acer saccharum ssp. saccharum*	sugar maple	12	7	g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328872.93	4849289.43	6880	*Pinus strobus*	white pine	26		g	g	g	4																		3.60			x			TRCA	T	4	62470458	Municipality	
328872.25	4849288.88	6881	*Pinus strobus*	white pine	16		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328871.98	4849291.37	6882	*Pinus strobus*	white pine	14		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328871.94	4849290.98	6883	*Pinus strobus*	white pine	21		g	g	g	3																		3.60			x			TRCA	T	4	62470458	Municipality	
328871.14	4849292.53	6884	*Prunus sp.*	cherry	11		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328870.47	4849285.45	6885	*Pinus strobus*	white pine	30		g	g	g	4																		4.80			x			TRCA	T	4	62470458	Municipality	
328868.98	4849285.23	6886	*Pinus strobus*	white pine	22		g	g	g	4																		3.60			x			TRCA	T	4	62470458	Municipality	
328863.96	4849284.04	6887	*Pinus strobus*	white pine	52		g	g	g	7																		7.20			x			TRCA	T	4	62470458	Municipality	
328862.92	4849290.06	6888	*Pinus strobus*	white pine	50		g	g	g	8																		6.00			x			TRCA	T	4	62470458	Municipality	
328862.68	4849290.44	6889	*Pinus strobus*	white pine	42		g	g	g	5																		6.00			x			TRCA	T	4	62470458	Municipality	
328862.62	4849283.39	6890	*Pinus strobus*	white pine	52		g	g	g	7																		7.20			x			TRCA	T	4	62470458	Municipality	
328862.40	4849287.37	6891	*Pinus strobus*	white pine	30		g	g	g	5																		4.80			x			TRCA	T	4	62470458	Municipality	
328860.64	4849282.61	6892	*Pinus strobus*	white pine	12		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328858.93	4849290.32	6893	*Acer saccharum ssp. saccharum*	sugar maple	12		g	g	g	1																		3.60			x			TRCA	T	4	62470458	Municipality	

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
328858.48	4849290.57	6894	*Pinus strobus*	white pine	30		g	g	g	3																		4.80			x			TRCA	T	4	62470458	Municipality	
328858.15	4849289.69	6895	*Pinus strobus*	white pine	38		g	g	g	6																		4.80			x			TRCA	T	4	62470458	Municipality	
328857.14	4849290.75	6896	*Pinus strobus*	white pine	16		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328856.85	4849284.76	6897	*Pinus strobus*	white pine	44		g	g	g	5																		6.00			x			TRCA	T	4	62470458	Municipality	
328856.26	4849292.88	6898	*Betula papyrifera*	white birch	12		g	g	g	1																		3.60			x			TRCA	T	4	62470458	Municipality	
328856.26	4849286.24	6899	*Pinus strobus*	white pine	44		g	g	g	5																		6.00			x			TRCA	T	4	62470458	Municipality	
328854.82	4849283.79	6900	*Acer saccharum ssp. saccharum*	sugar maple	13		g	g	g	1																		3.60			x			TRCA	T	4	62470458	Municipality	
328853.01	4849280.30	6901	*Pinus strobus*	white pine	24		g	g	g	3																		3.60			x			TRCA	T	4	62470458	Municipality	
328852.99	4849292.41	6902	*Pinus strobus*	white pine	48		g	g	g	5																		6.00			x			TRCA	T	4	62470458	Municipality	
328851.88	4849296.00	6903	*Betula papyrifera*	white birch	10		f	f	f	1																		3.60			x			TRCA	T	4	62470458	Municipality	
328847.45	4849295.98	6904	*Acer saccharum ssp. saccharum*	sugar maple	16		g	g	g	1																		3.60			x			TRCA	T	4	61860047	Municipality	
328846.54	4849276.93	6905	*Acer saccharum ssp. saccharum*	sugar maple	13		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328845.57	4849296.47	6906	*Acer saccharum ssp. saccharum*	sugar maple	12		g	g	g	1																		3.60			x			TRCA	T	4	61860047	Municipality	
328845.56	4849298.70	6907	*Pinus strobus*	white pine	52		p	p	p	5																		7.20		x		Grading limits within 20% minimum TPZ		TRCA	T	4	61860047	Municipality	
328843.70	4849280.14	6908	*Malus sp.*	apple	17		f	f	f	2	30																	3.60			x			TRCA	T	4	62470458	Municipality	
328843.44	4849274.68	6909	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328842.44	4849277.92	6910	*Pinus strobus*	white pine	26		g	g	g	3																		3.60			x			TRCA	T	4	62470458	Municipality	
328842.17	4849273.03	6911	*Acer saccharum ssp. saccharum*	sugar maple	15		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328841.54	4849278.41	6912	*Pinus strobus*	white pine	54		g	g	g	5																		7.20			x			TRCA	T	4	62470458	Municipality	
328840.65	4849287.72	6913	*Pinus strobus*	white pine	44	34	g	g	g	6																		6.00			x			TRCA	T	4	62470458	Municipality	
328840.56	4849286.18	6914	*Pinus strobus*	white pine	36		g	g	g	3																		4.80			x			TRCA	T	4	62470458	Municipality	
328837.48	4849277.24	6915	*Pinus strobus*	white pine	28		g	g	g	3																		3.60			x			TRCA	T	4	62470458	Municipality	
328837.27	4849279.53	6916	*Pinus strobus*	white pine	36		g	g	g	3																		4.80			x			TRCA	T	4	62470458	Municipality	
328835.99	4849275.85	6917	*Acer saccharum ssp. saccharum*	sugar maple	13	9	f	g	g	2								x										3.60			x			TRCA	T	4	62470458	Municipality	
328834.71	4849274.53	6918	*Acer saccharum ssp. saccharum*	sugar maple	12	10	g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328834.29	4849281.33	6919	*Pinus strobus*	white pine	20		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328833.70	4849279.58	6920	*Pinus strobus*	white pine	22		g	g	g	3																		3.60			x			TRCA	T	4	62470458	Municipality	
328833.31	4849280.05	6921	*Pinus strobus*	white pine	16		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328833.04	4849280.81	6922	*Pinus strobus*	white pine	17		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328832.45	4849283.41	6923	*Pinus strobus*	white pine	40		g	g	g	4																		4.80			x			TRCA	T	4	62470458	Municipality	
328831.62	4849284.99	6924	*Pinus resinosa*	red pine	42		g	g	g	5																		6.00			x			TRCA	T	4	62470458	Municipality	
328831.20	4849272.75	6925	*Pinus strobus*	white pine	76		g	g	f	6	30																	9.60			x			TRCA	T	4	62470458	Municipality	
328829.15	4849269.64	6926	*Acer saccharum ssp. saccharum*	sugar maple	19		p	g	g	2								x										3.60			x			TRCA	T	4	62470458	Municipality	
328829.12	4849279.73	6927	*Pinus strobus*	white pine	30		g	g	g	4																		4.80			x			TRCA	T	4	62470458	Municipality	
328828.40	4849285.68	6928	*Pinus strobus*	white pine	42		g	g	g	6																		6.00			x			TRCA	T	4	62470458	Municipality	
328825.54	4849288.65	6929	*Pinus strobus*	white pine	48	14	g	g	g	6																		6.00			x			TRCA	T	4	62470458	Municipality	
328825.20	4849266.75	6930	*Acer saccharum ssp. saccharum*	sugar maple	34		g	g	g	4																		4.80			x			TRCA	T	4	62470458	Municipality	
328824.24	4849288.99	6931	*Acer saccharum ssp. saccharum*	sugar maple	18		g	g	g	3																		3.60			x			TRCA	T	4	62470458	Municipality	
328823.66	4849267.68	6932	*Pinus strobus*	white pine	50		g	g	g	5																		6.00			x			TRCA	T	4	62470458	Municipality	
328823.46	4849267.12	6933	*Pinus strobus*	white pine	42		g	g	g	5																		6.00			x			TRCA	T	4	62470458	Municipality	
328823.39	4849282.70	6934	*Pinus strobus*	white pine	40		g	g	g	5																		4.80			x			TRCA	T	4	62470458	Municipality	
328823.08	4849267.34	6935	*Acer saccharum ssp. saccharum*	sugar maple	20		f	f	f	2										x								3.60			x			TRCA	T	4	62470458	Municipality	
328820.93	4849283.33	6936	*Pinus strobus*	white pine	44		g	g	g	4																		6.00			x			TRCA	T	4	62470458	Municipality	
328817.46	4849279.22	6937	*Pinus strobus*	white pine	58		g	g	g	8																		7.20			x			TRCA	T	4	62470458	Municipality	
328817.15	4849269.21	6938	*Pinus strobus*	white pine	53		f	f	f	6																		7.20			x			TRCA	T	4	62470458	Municipality	
328814.77	4849281.56	6939	*Pinus strobus*	white pine	32		g	g	g	4																		4.80			x			TRCA	T	4	62470458	Municipality	
328814.19	4849284.68	6940	*Betula papyrifera*	white birch	26		g	g	g	3																		3.60			x			TRCA	T	4	62470458	Municipality	
328812.79	4849275.17	6941	*Pinus strobus*	white pine	42		g	g	g	6																		6.00			x			TRCA	T	4	62470458	Municipality	
328810.19	4849274.22	6942	*Pinus strobus*	white pine	26		g	g	g	3																		3.60			x			TRCA	T	4	62470458	Municipality	
328810.01	4849272.35	6943	*Acer saccharum ssp. saccharum*	sugar maple	22		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328809.85	4849277.53	6944	*Pinus strobus*	white pine	26		g	g	g	3																		3.60			x			TRCA	T	4	62470458	Municipality	
328809.66	4849271.52	6945	*Pinus strobus*	white pine	57		g	g	g	7																		7.20			x			TRCA	T	4	62470458	Municipality	
328808.88	4849275.67	6946	*Acer saccharum ssp. saccharum*	sugar maple	16		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328808.35	4849274.53	6947	*Betula papyrifera*	white birch	16		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328806.67	4849272.15	6948	*Acer saccharum ssp. saccharum*	sugar maple	22		g	g	g	3																		3.60			x			TRCA	T	4	62470458	Municipality	
328803.51	4849285.32	6949	*Pinus strobus*	white pine	44		g	g	g	7																		6.00		x		Grading limits within 25% minimum TPZ		TRCA	T	4	61860047	Municipality	
328801.75	4849279.54	6950	*Pinus strobus*	white pine	42		g	g	g	6																		6.00			x			TRCA	T	4	62470458	Municipality	
328799.88	4849278.69	6951	*Acer saccharum ssp. saccharum*	sugar maple	32		g	g	g	4																		4.80			x			TRCA	T	4	62470458	Municipality	
328795.50	4849280.30	6952	*Pinus strobus*	white pine	72		g	g	g	8																		9.60		x		Grading limits within 20% minimum TPZ		TRCA	T	4	62470458	Municipality	
328792.68	4849263.57	6953	*Acer saccharum ssp. saccharum*	sugar maple	11		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328791.85	4849270.62	6954	*Pinus strobus*	white pine	14		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment											
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
328791.70	4849260.09	6955	*Pinus strobus*	white pine	58		f	p	p	8																		7.20			x			TRCA	T	4	62470458	Municipality	
328791.02	4849273.12	6956	*Pinus strobus*	white pine	44		g	g	g	6																		6.00			x			TRCA	T	4	62470458	Municipality	
328790.64	4849261.16	6957	*Pinus strobus*	white pine	15		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328790.36	4849260.10	6958	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328790.32	4849281.74	6959	*Pinus strobus*	white pine	72		g	g	g	10																		9.60		x		Grading limits within 35% minimum TPZ		TRCA	T	4	61860047	Municipality	
328789.82	4849266.40	6960	*Pinus strobus*	white pine	35	22	g	g	g	6																		4.80			x			TRCA	T	4	62470458	Municipality	
328788.83	4849278.34	6961	*Prunus sp.*	cherry	11		g	g	g	2									x									3.60			x			TRCA	T	4	62470458	Municipality	
328785.46	4849270.88	6962	*Pinus strobus*	white pine	24		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328784.26	4849266.46	6963	*Pinus strobus*	white pine	54		g	g	g	8																		7.20			x			TRCA	T	4	62470458	Municipality	
328784.06	4849265.97	6964	*Pinus strobus*	white pine	24		g	g	g	3																		3.60			x			TRCA	T	4	62470458	Municipality	
328783.46	4849268.91	6965	*Pinus strobus*	white pine	10		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328781.18	4849275.00	6966	*Pinus strobus*	white pine	24		g	g	g	3																		3.60			x			TRCA	T	4	62470458	Municipality	
328780.77	4849272.28	6967	*Acer saccharum ssp. saccharum*	sugar maple	14		f	g	g	2								x										3.60			x			TRCA	T	4	62470458	Municipality	
328780.62	4849276.00	6968	*Pinus strobus*	white pine	12		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328779.77	4849278.46	6969	*Betula papyrifera*	white birch	12		g	g	g	2																		3.60		x		Grading limits within 20% minimum TPZ		TRCA	T	4	62470458	Municipality	
328779.11	4849276.27	6970	*Quercus rubra*	red oak	16		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328778.97	4849266.36	6971	*Pinus strobus*	white pine	54	44	g	g	g	10																		7.20			x			TRCA	T	4	62470458	Municipality	
328777.94	4849279.09	6972	*Betula papyrifera*	white birch	10		g	g	g	1																		3.60			x			TRCA	T	4	61860047	Municipality	
328776.67	4849264.61	6973	*Prunus serotina*	black cherry	38		g	g	g	6																		4.80			x			TRCA	T	4	62470458	Municipality	
328776.06	4849260.82	6974	*Acer saccharum ssp. saccharum*	sugar maple	42		g	g	g	4																		6.00			x			TRCA	T	4	62470458	Municipality	
328775.79	4849278.98	6975	*Betula papyrifera*	white birch	12		g	g	g	1																		3.60			x			TRCA	T	4	61860047	Municipality	
328773.69	4849271.58	6976	*Pinus strobus*	white pine	64		g	g	g	10																		8.40		x		Grading limits within 5% of minimum TPZ		TRCA	T	4	62470458	Municipality	
328773.42	4849262.75	6977	*Acer saccharum ssp. saccharum*	sugar maple	25		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328771.61	4849261.60	6978	*Pinus strobus*	white pine	46		g	g	f	4	30																	6.00			x			TRCA	T	4	62470458	Municipality	
328770.68	4849254.22	6979	*Juglans cinerea*	butternut	8		g	g	g	1															x			1.20			x			TRCA	T	4	62470458	Municipality	
328770.10	4849253.09	6980	*Pinus strobus*	white pine	46		g	g	f	6	30																	6.00			x			TRCA	T	4	62470458	Municipality	
328768.35	4849268.05	6981	*Pinus strobus*	white pine	52		g	g	f	5	30																	7.20			x			TRCA	T	4	62470458	Municipality	
328767.45	4849253.08	6982	*Pinus strobus*	white pine	44		g	g	f	6	30																	6.00			x			TRCA	T	4	62470458	Municipality	
328766.56	4849258.04	6983	*Pinus strobus*	white pine	13		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328764.39	4849265.94	6984	*Pinus strobus*	white pine	36		g	f	f	5																		4.80			x			TRCA	T	4	62470458	Municipality	
328763.79	4849266.94	6985	*Pinus strobus*	white pine	49	36	g	g	g	5						x												6.00			x			TRCA	T	4	62470458	Municipality	
328761.93	4849257.40	6986	*Pinus strobus*	white pine	56		g	g	g	6																		7.20			x			TRCA	T	4	62470458	Municipality	
328757.70	4849252.01	6987	*Prunus serotina*	black cherry	18		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328757.51	4849263.80	6988	*Prunus serotina*	black cherry	14		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328753.94	4849261.94	6989	*Pinus strobus*	white pine	42		g	f	f	4	30																	6.00			x			TRCA	T	4	62470458	Municipality	
328752.02	4849252.35	6990	*Juglans cinerea*	butternut	22		g	g	g	3															x			3.60			x			TRCA	T	4	62470458	Municipality	
328751.61	4849256.50	6991	*Pinus strobus*	white pine	14		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328750.98	4849249.50	6992	*Pinus strobus*	white pine	42		g	g	g	5																		6.00			x			TRCA	T	4	62470458	Municipality	
328750.95	4849254.00	6993	*Pinus resinosa*	red pine	49		g	g	g	5																		6.00			x			TRCA	T	4	62470458	Municipality	
328750.60	4849264.85	6994	*Fraxinus pennsylvanica*	red ash	22		f	f	f	2										x								3.60			x			TRCA	T	4	62470458	Municipality	
328750.43	4849264.58	6995	*Pinus strobus*	white pine	54		g	f	f	6																		7.20			x			TRCA	T	4	62470458	Municipality	
328748.90	4849248.74	6996	*Pinus strobus*	white pine	42		g	g	g	5																		6.00			x			TRCA	T	4	62470458	Municipality	
328747.67	4849258.75	6997	*Pinus strobus*	white pine	24		g	f	f	3																		3.60			x			TRCA	T	4	62470458	Municipality	
328743.32	4849261.23	6998	*Fraxinus pennsylvanica*	red ash	14		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328742.56	4849258.31	6999	*Pinus strobus*	white pine	34		f	f	f	5	30																	4.80			x			TRCA	T	4	62470458	Municipality	
328741.58	4849266.15	7000	*Malus sp.*	apple	42		g	g	g	5																		6.00		x		Grading limits within 30% minimum TPZ		TRCA	T	4	62470458	Municipality	
328739.23	4849245.58	7001	*Juglans cinerea*	butternut	18		f	f	f	2															x			3.60			x			TRCA	T	4	62470458	Municipality	
328737.84	4849248.84	7002	*Pinus strobus*	white pine	67		g	g	f	5																		8.40			x			TRCA	T	4	62470458	Municipality	
328732.88	4849260.27	7003	*Fraxinus pennsylvanica*	red ash	14		g	g	g	2																		3.60			x			TRCA	T	4	62470458	Municipality	
328705.75	4849253.32	7004	*Populus sp.*	poplar	8	7	g	g	g	1																	1.20				x			TRCA	T		62470458	Municipality	
328700.35	4849249.89	7005	*Populus sp.*	poplar	8		g	g	g	1																	1.20				x			TRCA	T		62470458	Municipality	
328699.89	4849249.15	7006	*Populus sp.*	poplar	8		g	g	g	1																	1.20				x			TRCA	T		62470458	Municipality	
328697.67	4849252.45	7007	*Pinus strobus*	white pine	15		g	g	g	2																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	T		62470458	Municipality	
328694.41	4849248.64	7008	*Populus sp.*	poplar	6		g	g	g	1																	1.20				x			TRCA	T		62470458	Municipality	
328693.77	4849249.20	7009	*Picea glauca*	white spruce	13		f	f	f	1	30																1.80				x			TRCA	T		62470458	Municipality	
328690.12	4849251.03	7010	*Pinus strobus*	white pine	18		g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	T		62470458	Municipality	
328683.16	4849245.72	7011	*Gleditsia triacanthos*	honey locust	8		g	g	g	1																	1.20				x			TRCA	T		62470458	Municipality	
328677.26	4849243.52	7012	*Gleditsia triacanthos*	honey locust	8		g	g	g	1																	1.20				x			TRCA	T		62470458	Municipality	
328672.82	4849241.13	7013	*Gleditsia triacanthos*	honey locust	10		g	g	g	1																	1.80				x			TRCA	T		62470458	Municipality	
328666.54	4849238.59	7014	*Gleditsia triacanthos*	honey locust	14		g	g	g	1																	1.80				x			TRCA	T		62470458	Municipality	
328661.40	4849236.41	7015	*Gleditsia triacanthos*	honey locust	12		g	g	g	1																	1.80				x			TRCA	T		62470458	Municipality	

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Location							CONDITION																			Tree Protection Zone		Impact Assessment									
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
328655.73	4849234.56	7016	*Gleditsia triacanthos*	honey locust	12		g	g	g	1																	1.80				x			TRCA	T		62470458	Municipality	
328651.78	4849238.80	7017	*Juniperus virginiana*	eastern red cedar	5	4,4,3	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62470458	Municipality	
328648.46	4849230.17	7018	*Amelanchier sp.*	serviceberry	8		g	g	g	1																	1.20				x			TRCA	T		62470458	Municipality	
328648.17	4849237.62	7019	*Juniperus virginiana*	eastern red cedar	5	4,4,3	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62470458	Municipality	
328641.02	4849233.07	7020	*Acer x freemanii*	Freeman's maple	15		g	g	g	2																	1.80			x		Grading limits within 25% minimum TPZ		TRCA	T		62470458	Municipality	
328636.79	4849234.10	7021	*Acer x freemanii*	Freeman's maple	14		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62470458	Municipality	
328629.94	4849230.73	7022	*Picea glauca*	white spruce	11		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62470458	Municipality	
328627.62	4849230.42	7023	*Picea glauca*	white spruce	19		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62470458	Municipality	
328617.72	4849227.99	7024	*Quercus macrocarpa*	bur oak	12		g	g	g	1										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62470458	Municipality	
328611.67	4849224.67	7025	*Picea glauca*	white spruce	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62470458	Municipality	
328606.31	4849223.73	7026	*Picea glauca*	white spruce	13		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62470458	Municipality	
328598.72	4849221.80	7027	*Quercus macrocarpa*	bur oak	12		g	g	g	1										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62470458	Municipality	
328593.59	4849219.45	7028	*Picea glauca*	white spruce	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62470458	Municipality	
328589.56	4849217.94	7029	*Picea glauca*	white spruce	11		g	g	f	1	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62470458	Municipality	
328574.69	4849211.58	7030	*Gymnocladus dioicus*	Kentucky coffee tree	12		g	g	g	1															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62470458	Municipality	
328545.84	4849194.61	7031	*Acer platanoides*	Norway maple	36		f	f	f	4	30							x									2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62470449	Municipality	
328531.11	4849190.31	7032	*Picea pungens*	blue spruce	28		g	g	f	3	30																1.80			x		Grading limits within 30% minimum TPZ		TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328528.65	4849192.08	7033	*Morus alba*	white mulberry	9		g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328527.95	4849193.27	7034	*Picea pungens*	blue spruce	30		g	g	g	3	30																2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62470037	Private	2877 Ellesmere Rd., Scarborough, M1E4C1
328466.87	4849173.53	7035	*Picea pungens*	blue spruce	32		g	f	p	3	50																2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328463.57	4849170.87	7036	*Picea pungens*	blue spruce	28		g	g	f	3	30																1.80			x		Grading limits within 10% minimum TPZ		TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328459.14	4849178.99	7037	*Platanus x acerifolia*	London plane tree	8		g	g	g	1									x								1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328458.41	4849169.71	7038	*Picea pungens*	blue spruce	33		g	g	g	3																	2.40		x			Grading limits within significant portion of minimum TPZ	x	TRCA	T	2	62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328454.78	4849168.07	7039	*Picea pungens*	blue spruce	38		g	g	g	3																	2.40		x			Grading limits within significant portion of minimum TPZ	x	TRCA	T	2	62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328451.19	4849167.12	7040	*Picea pungens*	blue spruce	38		g	g	g	3																	2.40		x			Grading limits within significant portion of minimum TPZ		TRCA	T	2	62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328438.88	4849172.06	7041	*Ginkgo biloba*	ginkgo	6		f	g	g	1								x									1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328431.71	4849169.11	7042	*Acer x freemanii*	Freeman's maple	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328424.23	4849166.81	7043	*Tilia cordata*	little leaf linden	8		g	g	g	1								x									1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328417.03	4849164.25	7044	*Celtis occidentalis*	common hackberry	8		g	g	g	1								x									1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328353.29	4849108.52	7045	*Fraxinus pennsylvanica*	red ash	32		f	f	f	4	30									x	x						2.40				x			TRCA	T	2	62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328351.68	4849108.08	7046	*Fraxinus pennsylvanica*	red ash	14		p	p	p	2										x	x						1.80				x			TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328331.31	4849109.63	7047	*Acer saccharum ssp. saccharum*	sugar maple	15	14,9	g	g	g	3																	1.80				x			TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328330.97	4849113.62	7048	*Fraxinus pennsylvanica*	red ash	14		f	f	f	2	30										x						1.80				x			TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328328.59	4849110.73	7049	*Acer saccharum ssp. saccharum*	sugar maple	14	13,7	g	g	g	2																	1.80				x			TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328324.14	4849103.52	7050	*Pinus strobus*	white pine	23		g	g	g	4																	1.80				x			TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328322.63	4849107.48	7051	*Pinus strobus*	white pine	23		g	g	g	4																	1.80				x			TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328320.06	4849102.48	7052	*Pinus strobus*	white pine	24		f	f	f	3																	1.80				x			TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328319.54	4849101.77	7053	*Acer saccharum ssp. saccharum*	sugar maple	22		g	g	g	3																	1.80				x			TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328318.12	4849101.56	7054	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																	1.80				x			TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328316.53	4849103.10	7055	*Acer saccharum ssp. saccharum*	sugar maple	11		g	g	g	2																	1.80				x			TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328315.30	4849103.70	7056	*Acer saccharum ssp. saccharum*	sugar maple	12		g	g	g	2																	1.80				x			TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328314.82	4849101.03	7057	*Acer saccharum ssp. saccharum*	sugar maple	30		g	g	g	4																	2.40				x			TRCA	T	2	62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328309.91	4849099.67	7058	*Populus sp.*	poplar	19		g	g	g	2																	1.80				x			TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328309.71	4849100.53	7059	*Acer saccharum ssp. saccharum*	sugar maple	12		g	g	g	2																	1.80				x			TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328308.04	4849095.88	7060	*Acer saccharum ssp. saccharum*	sugar maple	18		g	g	g	2																		3.60			x			TRCA	T	4	62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328306.96	4849103.07	7061	*Populus sp.*	poplar	22		f	f	f	3	30																1.80				x			TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328305.20	4849097.03	7062	*Betula papyrifera*	white birch	12		g	g	g	2																		3.60			x			TRCA	T	4	62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328304.98	4849100.83	7063	*Acer saccharum ssp. saccharum*	sugar maple	13		f	g	g	2								x									1.80				x			TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328302.90	4849097.12	7064	*Betula papyrifera*	white birch	13		g	g	g	2																	1.80				x			TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328301.37	4849102.06	7065	*Acer saccharum ssp. saccharum*	sugar maple	11		g	g	g	2																	1.80				x			TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328300.72	4849095.96	7066	*Quercus rubra*	red oak	21		g	g	g	3																		3.60			x			TRCA	T	4	62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328300.11	4849092.76	7067	*Betula papyrifera*	white birch	13		g	g	g	2																		3.60			x			TRCA	T	4	62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328300.07	4849093.39	7068	*Betula pendula*	European birch	21		f	g	g	3							x	x										3.60			x			TRCA	T	4	62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328299.76	4849099.55	7069	*Acer saccharum ssp. saccharum*	sugar maple	12		g	g	g	2																	1.80				x			TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328299.34	4849101.76	7070	*Acer saccharum ssp. saccharum*	sugar maple	22		g	g	g	2																	1.80				x			TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328299.12	4849100.59	7071	*Acer saccharum ssp. saccharum*	sugar maple	11	8,5	g	g	g	2																	1.80				x			TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328298.57	4849099.31	7072	*Malus sp.*	apple	17		g	f	f	2	30																1.80				x			TRCA	T		62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328298.02	4849104.72	7073	*Acer saccharum ssp. saccharum*	sugar maple	18		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328297.55	4849094.98	7074	*Acer saccharum ssp. saccharum*	sugar maple	18		g	g	g	2																		3.60			x			TRCA	T	4	62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328296.24	4849096.79	7075	*Acer saccharum ssp. saccharum*	sugar maple	18		g	g	g	2																		3.60			x			TRCA	T	4	62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328295.49	4849096.99	7076	*Quercus rubra*	red oak	25		g	g	g	4																		3.60			x			TRCA	T	4	62470037		2877 Ellesmere Rd., Scarborough, M1E4C1

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
328295.20	4849091.42	7077	*Acer saccharum ssp. saccharum*	sugar maple	11		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328294.86	4849091.00	7078	*Pinus strobus*	white pine	28		g	f	f	4	30																	3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328294.73	4849094.93	7079	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																		3.60			x			TRCA	T	4	62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328292.87	4849092.58	7080	*Acer saccharum ssp. saccharum*	sugar maple	16		g	g	g	2																		3.60			x			TRCA	T	4	62470037		2877 Ellesmere Rd., Scarborough, M1E4C1
328289.83	4849090.57	7081	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328288.53	4849091.06	7082	*Fraxinus pennsylvanica*	red ash	13		p	p	p	2											x							3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328288.19	4849093.49	7083	*Acer saccharum ssp. saccharum*	sugar maple	32		g	g	g	4																		4.80			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328287.76	4849102.51	7084	*Pinus strobus*	white pine	14		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328283.77	4849091.37	7085	*Acer saccharum ssp. saccharum*	sugar maple	12	9	g	g	g	2																		3.60			x			TRCA	T	4	62470001	Provincial	4042 Lawrence Ave. E, Scarborough, M1E2R2
328281.17	4849098.47	7086	*Pinus strobus*	white pine	70		g	g	g	6	10																	8.40			x			TRCA	T	4	61850071	Municipality	
328278.49	4849098.21	7087	*Fraxinus pennsylvanica*	red ash	14		p	p	p	2	50										x						1.80				x			TRCA	T	5	61850071	Municipality	
328276.44	4849094.32	7088	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328275.97	4849101.49	7089	*Acer saccharum ssp. saccharum*	sugar maple	19		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328275.38	4849093.91	7090	*Prunus serotina*	black cherry	13		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328273.72	4849099.40	7091	*Acer saccharum ssp. saccharum*	sugar maple	25		f	f	f	3	30																1.80				x			TRCA	T	5	61850071	Municipality	
328273.72	4849092.91	7092	*Prunus serotina*	black cherry	12		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328272.32	4849091.75	7093	*Prunus serotina*	black cherry	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328267.75	4849097.91	7094	*Pinus strobus*	white pine	75		g	g	f	7																	4.80				x			TRCA	T	5	61850071	Municipality	
328266.29	4849090.00	7095	*Pinus strobus*	white pine	74		g	g	g	8																		9.60			x			TRCA	T	4	61850071	Municipality	
328263.21	4849098.10	7096	*Acer saccharum ssp. saccharum*	sugar maple	11		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328262.37	4849085.66	7097	*Fraxinus pennsylvanica*	red ash	12		f	f	f	2											x							3.60			x			TRCA	T	4	61850071	Municipality	
328261.47	4849093.53	7098	*Acer saccharum ssp. saccharum*	sugar maple	11		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328257.76	4849082.87	7099	*Fraxinus pennsylvanica*	red ash	11		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328251.77	4849093.57	7100	*Pinus strobus*	white pine	74		g	g	g	8																		9.60			x			TRCA	T	4	61850071	Municipality	
328251.15	4849088.99	7101	*Malus sp.*	apple	15		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328249.83	4849083.39	7102	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328249.57	4849087.41	7103	*Acer saccharum ssp. saccharum*	sugar maple	13		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328248.86	4849091.73	7104	*Pinus strobus*	white pine	68		g	g	g	6																		8.40			x			TRCA	T	4	61850071	Municipality	
328242.09	4849090.25	7105	*Tilia americana*	basswood	32		g	g	g	4																		4.80			x			TRCA	T	4	61850071	Municipality	
328242.01	4849087.32	7106	*Quercus rubra*	red oak	20		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328241.71	4849077.14	7107	*Pinus strobus*	white pine	45		g	g	f	4	20																	6.00			x			TRCA	T	4	61850071	Municipality	
328239.97	4849089.67	7108	*Quercus rubra*	red oak	28		g	g	g	4																		3.60			x			TRCA	T	4	61850071	Municipality	
328239.72	4849079.85	7109	*Pinus strobus*	white pine	20		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328238.71	4849090.33	7110	*Malus sp.*	apple	10		g	g	g	1																		3.60			x			TRCA	T	4	61850071	Municipality	
328238.07	4849091.69	7111	*Malus sp.*	apple	12		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328237.14	4849075.66	7112	*Quercus rubra*	red oak	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328236.41	4849095.23	7113	*Populus sp.*	poplar	15		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328234.60	4849085.07	7114	*Pinus strobus*	white pine	68		g	g	f	6	30																	8.40			x			TRCA	T	4	61850071	Municipality	
328233.46	4849089.55	7115	*Prunus serotina*	black cherry	43		g	g	g	6																	3.00				x			TRCA	T	5	61850071	Municipality	
328231.44	4849073.29	7116	*Pinus strobus*	white pine	48		g	g	g	5																		6.00			x			TRCA	T	4	61850071	Municipality	
328229.66	4849077.11	7117	*Populus sp.*	poplar	33		g	g	g	4																		4.80			x			TRCA	T	4	61850071	Municipality	
328229.43	4849075.43	7118	*Pinus strobus*	white pine	16		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328226.98	4849075.25	7119	*Populus sp.*	poplar	25		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328225.06	4849085.69	7120	*Acer saccharum ssp. saccharum*	sugar maple	11		g	g	g	1																		3.60			x			TRCA	T	4	61850071	Municipality	
328224.86	4849084.16	7121	*Populus sp.*	poplar	24		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328224.65	4849082.75	7122	*Populus sp.*	poplar	24		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328223.41	4849085.38	7123	*Populus sp.*	poplar	12		g	g	g	1																		3.60			x			TRCA	T	4	61850071	Municipality	
328223.25	4849084.27	7124	*Populus sp.*	poplar	26	25	g	g	g	4																		3.60			x			TRCA	T	4	61850071	Municipality	
328222.50	4849089.29	7125	*Populus sp.*	poplar	21		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
328220.89	4849081.90	7126	*Populus sp.*	poplar	26		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328220.73	4849078.86	7127	*Populus sp.*	poplar	26		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328220.69	4849073.80	7128	*Populus sp.*	poplar	26		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328220.64	4849091.47	7129	*Populus tremuloides*	trembling aspen	28		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
328220.58	4849088.02	7130	*Populus sp.*	poplar	20		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328219.93	4849086.80	7131	*Populus sp.*	poplar	28		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
328218.64	4849086.22	7132	*Populus sp.*	poplar	21		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
328218.49	4849076.30	7133	*Betula papyrifera*	white birch	11		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328215.02	4849085.73	7134	*Populus sp.*	poplar	21	14	g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328214.62	4849084.27	7135	*Juglans nigra*	black walnut	14		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328213.18	4849069.81	7136	*Tsuga canadensis*	eastern hemlock	29		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328212.69	4849084.56	7137	*Populus sp.*	poplar	26		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
328212.24	4849082.91	7138	*Quercus rubra*	red oak	12		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328211.60	4849093.63	7139	*Populus sp.*	poplar	28		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
328210.93	4849086.41	7140	*Populus sp.*	poplar	24		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328210.81	4849079.35	7141	*Quercus rubra*	red oak	12		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328210.78	4849070.37	7142	*Betula papyrifera*	white birch	25		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328210.73	4849073.88	7143	*Pinus strobus*	white pine	25		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328210.50	4849075.89	7144	*Pinus strobus*	white pine	54		g	g	g	6																		7.20			x			TRCA	T	4	61850071	Municipality	
328209.89	4849091.44	7145	*Populus sp.*	poplar	24		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
328208.87	4849068.75	7146	*Betula papyrifera*	white birch	21		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328208.34	4849084.34	7147	*Populus sp.*	poplar	28		g	g	g	4	10																1.80				x			TRCA	T	5	61850071	Municipality	
328208.06	4849066.59	7148	*Tsuga canadensis*	eastern hemlock	18		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328208.01	4849069.73	7149	*Betula papyrifera*	white birch	22		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328207.86	4849081.35	7150	*Populus sp.*	poplar	25		g	g	g	4																	1.80				x			TRCA	T	5	61850071	Municipality	
328206.61	4849084.80	7151	*Populus sp.*	poplar	25		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
328205.96	4849065.99	7152	*Betula papyrifera*	white birch	17		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328205.61	4849070.02	7153	*Prunus serotina*	black cherry	22		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328204.22	4849091.61	7154	*Populus sp.*	poplar	25		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
328202.74	4849068.78	7155	*Betula papyrifera*	white birch	28		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328201.52	4849080.47	7156	*Populus sp.*	poplar	30		g	g	g	4																	2.40				x			TRCA	T	5	61850071	Municipality	
328198.58	4849072.62	7157	*Acer saccharinum*	silver maple	52		g	g	g	7	10																	7.20			x			TRCA	T	4	61850071	Municipality	
328197.65	4849080.70	7158	*Populus sp.*	poplar	25		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
328197.64	4849081.56	7159	*Populus sp.*	poplar	20		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328190.76	4849076.61	7160	*Populus sp.*	poplar	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328190.03	4849083.00	7161	*Populus sp.*	poplar	11		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328186.88	4849090.61	7162	*Populus sp.*	poplar	20		g	g	g	5																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328186.40	4849080.41	7163	*Populus sp.*	poplar	19		p	p	p	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328186.10	4849077.73	7164	*Quercus rubra*	red oak	52		g	g	g	6																	3.60				x			TRCA	T	5	61850071	Municipality	
328185.49	4849080.79	7165	*Populus sp.*	poplar	24		g	g	g	4																	1.80				x			TRCA	T	5	61850071	Municipality	
328184.83	4849065.27	7166	*Acer saccharum ssp. saccharum*	sugar maple	43		g	g	g	6																		6.00			x			TRCA	T	4	61850071	Municipality	
328184.68	4849083.32	7167	*Populus sp.*	poplar	14		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
328182.66	4849071.67	7168	*Acer saccharum ssp. saccharum*	sugar maple	47		g	g	g	5																		6.00			x			TRCA	T	4	61850071	Municipality	
328182.60	4849064.87	7169	*Acer saccharum ssp. saccharum*	sugar maple	52		g	g	g	6																		7.20			x			TRCA	T	4	61850071	Municipality	
328181.75	4849088.08	7170	*Populus sp.*	poplar	13		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328181.72	4849084.98	7171	*Populus sp.*	poplar	17		g	g	g	2																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	T	5	61850071	Municipality	
328181.08	4849089.24	7172	*Populus sp.*	poplar	13		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328181.00	4849085.99	7173	*Populus sp.*	poplar	17		g	g	g	2								x									1.80			x		Grading limits within 35% minimum TPZ		TRCA	T	5	61850071	Municipality	
328180.65	4849086.42	7174	*Populus sp.*	poplar	14		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	T	5	61850071	Municipality	
328180.54	4849082.49	7175	*Populus sp.*	poplar	20	10	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328180.52	4849066.48	7176	*Prunus serotina*	black cherry	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328180.30	4849085.88	7177	*Populus sp.*	poplar	17		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328179.48	4849088.55	7178	*Populus sp.*	poplar	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328179.41	4849091.24	7179	*Populus sp.*	poplar	21	7	g	g	g	4	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328178.98	4849081.36	7180	*Populus sp.*	poplar	24		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328178.43	4849078.50	7181	*Populus sp.*	poplar	25		g	g	g	4																		3.60		x		Grading limits within 20% minimum TPZ		TRCA	T	4	61850071	Municipality	
328178.14	4849089.50	7182	*Populus sp.*	poplar	16		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328177.22	4849089.92	7183	*Populus tremuloides*	trembling aspen	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328177.19	4849090.46	7184	*Populus sp.*	poplar	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328176.32	4849088.18	7185	*Populus sp.*	poplar	20		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328174.51	4849087.78	7186	*Robinia pseudoacacia*	black locust	11		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328173.90	4849075.27	7187	*Tsuga canadensis*	eastern hemlock	32		g	g	g	4																		4.80			x			TRCA	T	4	61850071	Municipality	
328173.81	4849078.40	7188	*Populus sp.*	poplar	17		g	g	g	2																		3.60		x		Grading limits within 15% minimum TPZ		TRCA	T	4	61850071	Municipality	
328172.45	4849071.38	7189	*Acer saccharum ssp. saccharum*	sugar maple	31		g	g	g	5																		4.80			x			TRCA	T	4	61850071	Municipality	
328172.20	4849090.21	7190	*Populus sp.*	poplar	17		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328172.17	4849068.06	7191	*Tsuga canadensis*	eastern hemlock	21		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328169.36	4849064.96	7192	*Prunus serotina*	black cherry	16		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328169.13	4849063.05	7193	*Prunus serotina*	black cherry	10		g	g	g	1																		3.60			x			TRCA	T	4	61850071	Municipality	
328167.56	4849088.46	7194	*Robinia pseudoacacia*	black locust	10	9,7	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328167.46	4849066.56	7195	*Acer saccharum ssp. saccharum*	sugar maple	16	14	g	g	g	4																		3.60			x			TRCA	T	4	61850071	Municipality	
328167.38	4849078.24	7196	*Robinia pseudoacacia*	black locust	14		g	g	g	2																		3.60		x		Grading limits within 35% minimum TPZ		TRCA	T	4	61850071	Municipality	
328167.35	4849063.29	7197	*Acer saccharum ssp. saccharum*	sugar maple	49		g	g	g	5																		6.00			x			TRCA	T	4	61850071	Municipality	
328166.63	4849077.29	7198	*Robinia pseudoacacia*	black locust	15		g	g	g	2																		3.60		x		Grading limits within 30% minimum TPZ		TRCA	T	4	61850071	Municipality	

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
328165.43	4849085.07	7199	*Populus sp.*	poplar	16		g	g	g	2																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
328164.89	4849080.62	7200	*Robinia pseudoacacia*	black locust	24		g	g	g	3	10																	3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
328164.07	4849068.11	7201	*Quercus rubra*	red oak	82		g	g	g	11																		10.80			x			TRCA	T	4	61850071	Municipality	
328163.71	4849087.33	7202	*Robinia pseudoacacia*	black locust	13		g	g	g	1																	1.80		x		Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
328162.59	4849080.22	7203	*Robinia pseudoacacia*	black locust	14		g	g	g	2																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
328161.98	4849070.39	7204	*Robinia pseudoacacia*	black locust	16		f	f	f	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328161.27	4849064.08	7205	*Acer saccharum ssp. saccharum*	sugar maple	18		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328159.34	4849078.42	7206	*Robinia pseudoacacia*	black locust	23		g	g	g	3																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
328159.08	4849062.56	7207	*Prunus serotina*	black cherry	18		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328158.81	4849073.32	7208	*Tilia americana*	basswood	30	28	g	g	g	12																		4.80		x		Grading limits within 15% minimum TPZ		TRCA	T	4	61850071	Municipality	
328158.77	4849076.71	7209	*Acer negundo*	Manitoba maple	10	7,7	g	g	g	2																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
328158.49	4849078.71	7210	*Robinia pseudoacacia*	black locust	16		f	f	f	2																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
328156.48	4849071.58	7211	*Robinia pseudoacacia*	black locust	28	8	g	g	g	4	10																	3.60			x			TRCA	T	4	61850071	Municipality	
328155.85	4849072.11	7212	*Acer negundo*	Manitoba maple	27		g	g	g	4																		3.60			x			TRCA	T	4	61850071	Municipality	
328154.89	4849082.50	7213	*Robinia pseudoacacia*	black locust	18		g	g	g	2																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
328153.46	4849081.09	7214	*Robinia pseudoacacia*	black locust	20	18	f	f	f	3	30																	3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
328152.40	4849061.41	7215	*Acer saccharum ssp. saccharum*	sugar maple	16		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328152.13	4849064.12	7216	*Robinia pseudoacacia*	black locust	24		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328151.98	4849058.00	7217	*Acer saccharum ssp. saccharum*	sugar maple	16		f	g	g	2								x										3.60			x			TRCA	T	4	61850071	Municipality	
328150.17	4849064.13	7218	*Robinia pseudoacacia*	black locust	10		f	f	f	1																		3.60			x			TRCA	T	4	61850071	Municipality	
328149.39	4849071.46	7219	*Robinia pseudoacacia*	black locust	30	25	g	g	g	5																		4.80		x		Grading limits within 20% minimum TPZ		TRCA	T	4	61850071	Municipality	
328149.28	4849081.67	7220	*Robinia pseudoacacia*	black locust	12	12,7	g	g	g	2																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
328148.40	4849062.04	7221	*Fraxinus pennsylvanica*	red ash	26		p	p	p	4											x							3.60			x			TRCA	T	4	61850071	Municipality	
328147.54	4849079.71	7222	*Robinia pseudoacacia*	black locust	14		g	g	g	2																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
328147.20	4849062.47	7223	*Robinia pseudoacacia*	black locust	20		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328141.28	4849057.12	7224	*Fraxinus pennsylvanica*	red ash	13		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328141.08	4849072.80	7225	*Robinia pseudoacacia*	black locust	28	12	g	g	g	6	10																	3.60		x		Grading limits within 35% minimum TPZ		TRCA	T	4	61850071	Municipality	
328139.83	4849060.08	7226	*Robinia pseudoacacia*	black locust	30		g	g	g	4																		4.80			x			TRCA	T	4	61850071	Municipality	
328139.19	4849070.96	7227	*Robinia pseudoacacia*	black locust	30	14	g	g	f	4							x											4.80		x		Grading limits within 20% minimum TPZ		TRCA	T	4	61850071	Municipality	
328134.91	4849049.76	7228	*Fraxinus pennsylvanica*	red ash	18		p	p	p	2											x							3.60			x			TRCA	T	4	61850071	Municipality	
328131.07	4849052.58	7229	*Robinia pseudoacacia*	black locust	32		g	g	g	4																		4.80			x			TRCA	T	4	61850071	Municipality	
328131.06	4849047.45	7230	*Robinia pseudoacacia*	black locust	32		g	f	f	5	30																	4.80			x			TRCA	T	4	61850071	Municipality	
328129.76	4849071.81	7231	*Robinia pseudoacacia*	black locust	30	25	g	g	g	5																		4.80	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
328126.53	4849065.14	7232	*Robinia pseudoacacia*	black locust	62	38,36	g	g	g	10																		8.40		x		Grading limits within 20% minimum TPZ		TRCA	T	4	61850071	Municipality	
328122.29	4849069.17	7233	*Robinia pseudoacacia*	black locust	44		g	g	g	5																		6.00	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
328119.41	4849061.51	7234	*Robinia pseudoacacia*	black locust	40	32,24,18,16	g	g	g	10																		4.80			x			TRCA	T	4	61850071	Municipality	
328117.22	4849060.21	7235	*Robinia pseudoacacia*	black locust	42	32,12	g	g	g	10																		6.00			x			TRCA	T	4	61850071	Municipality	
328115.33	4849046.79	7236	*Robinia pseudoacacia*	black locust	32	28	g	g	g	4																		4.80			x			TRCA	T	4	61850071	Municipality	
328112.73	4849046.42	7237	*Robinia pseudoacacia*	black locust	20	18,15	g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328112.35	4849059.40	7238	*Robinia pseudoacacia*	black locust	16	14	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328110.85	4849056.03	7239	*Robinia pseudoacacia*	black locust	28	24,24,12	g	g	g	8																		3.60			x			TRCA	T	4	61850071	Municipality	
328110.31	4849044.81	7240	*Robinia pseudoacacia*	black locust	15		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328109.65	4849046.84	7241	*Robinia pseudoacacia*	black locust	26	20	g	g	f	4	30																	3.60			x			TRCA	T	4	61850071	Municipality	
328109.61	4849054.93	7242	*Malus sp.*	apple	17	15	g	g	f	3	10																	3.60			x			TRCA	T	4	61850071	Municipality	
328109.18	4849046.21	7243	*Robinia pseudoacacia*	black locust	26		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328105.54	4849065.25	7244	*Robinia pseudoacacia*	black locust	16		g	g	g	2																		3.60	x			Grading limits within significant portion of minimum TPZ		TRCA	T	4	61850071	Municipality	
328103.50	4849055.51	7245	*Robinia pseudoacacia*	black locust	24		g	g	f	5	10																	3.60			x			TRCA	T	4	61850071	Municipality	
328101.81	4849053.76	7246	*Juniperus virginiana*	eastern red cedar	10		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328099.26	4849058.00	7247	*Robinia pseudoacacia*	black locust	50	16	g	g	g	5	10																	6.00			x			TRCA	T	4	61850071	Municipality	
328098.17	4849049.75	7248	*Robinia pseudoacacia*	black locust	15		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328095.95	4849041.81	7249	*Elaeagnus angustifolia*	Russian olive	18	13,15	f	f	f	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328091.78	4849053.78	7250	*Robinia pseudoacacia*	black locust	17	7	g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328088.89	4849054.88	7251	*Robinia pseudoacacia*	black locust	20		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328088.64	4849048.96	7252	*Juniperus virginiana*	eastern red cedar	13		g	g	g	1																		3.60			x			TRCA	T	4	61850071	Municipality	
328088.33	4849056.95	7253	*Robinia pseudoacacia*	black locust	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328088.25	4849058.86	7254	*Robinia pseudoacacia*	black locust	18		g	g	g	2																		3.60		x		Grading limits within 15% minimum TPZ		TRCA	T	4	61850071	Municipality	
328087.56	4849055.07	7255	*Robinia pseudoacacia*	black locust	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328087.42	4849041.98	7256	*Fraxinus pennsylvanica*	red ash	16		p	p	p	2											x							3.60			x			TRCA	T	4	61850071	Municipality	
328083.75	4849043.48	7257	*Ulmus americana*	American elm	13		g	f	f	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328075.61	4849051.70	7258	*Elaeagnus angustifolia*	Russian olive	18	12,10,8	g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328073.01	4849036.92	7259	*Fraxinus pennsylvanica*	red ash	28	20,16,14	f	f	f	4											x							3.60			x			TRCA	T	4	61850071	Municipality	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
328072.79	4849048.54	7260	*Juniperus virginiana*	eastern red cedar	15		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328071.69	4849051.59	7261	*Malus sp.*	apple	14	7,5	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328044.99	4849027.83	7262	*Robinia pseudoacacia*	black locust	20		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328044.22	4849017.90	7263	*Robinia pseudoacacia*	black locust	24		g	g	g	4																		3.60			x			TRCA	T	4	61850071	Municipality	
328043.34	4849033.22	7264	*Robinia pseudoacacia*	black locust	18		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328038.21	4849009.03	7265	*Populus sp.*	poplar	12		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328034.86	4849032.74	7266	*Juniperus virginiana*	eastern red cedar	11		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328034.01	4849034.51	7267	*Juniperus virginiana*	eastern red cedar	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328033.96	4849029.81	7268	*Thuja occidentalis*	eastern white cedar	11		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328033.67	4849030.96	7269	*Pinus sylvestris*	Scots pine	15		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328033.33	4849026.58	7270	*Juniperus virginiana*	eastern red cedar	15		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328033.07	4849020.48	7271	*Juniperus virginiana*	eastern red cedar	10		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328031.82	4849033.04	7272	*Juniperus virginiana*	eastern red cedar	15		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328030.50	4849016.27	7273	*Robinia pseudoacacia*	black locust	12		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328026.73	4849015.20	7274	*Robinia pseudoacacia*	black locust	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328021.83	4849016.97	7275	*Robinia pseudoacacia*	black locust	12		g	g	g	1																		3.60			x			TRCA	T	4	61850071	Municipality	
328020.31	4849011.03	7276	*Prunus serotina*	black cherry	12		g	g	g	1																		3.60			x			TRCA	T	4	61850071	Municipality	
328019.77	4849010.68	7277	*Juniperus virginiana*	eastern red cedar	18		g	f	f	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328018.23	4849032.35	7278	*Juniperus virginiana*	eastern red cedar	19		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328017.45	4849032.22	7279	*Juniperus virginiana*	eastern red cedar	19		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328017.26	4849033.83	7280	*Robinia pseudoacacia*	black locust	24		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328017.09	4849009.88	7281	*Robinia pseudoacacia*	black locust	13		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328016.78	4849032.11	7282	*Juniperus virginiana*	eastern red cedar	13		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328015.85	4849023.04	7283	*Robinia pseudoacacia*	black locust	12		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328015.12	4848996.99	7284	*Robinia pseudoacacia*	black locust	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328013.99	4849023.91	7285	*Robinia pseudoacacia*	black locust	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328012.70	4849005.16	7286	*Juniperus virginiana*	eastern red cedar	18	17	g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
328011.87	4849017.32	7287	*Robinia pseudoacacia*	black locust	13		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328011.51	4849020.11	7288	*Robinia pseudoacacia*	black locust	16		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328010.71	4849005.56	7289	*Juniperus virginiana*	eastern red cedar	20		g	g	f	3	30																	3.60			x			TRCA	T	4	61850071	Municipality	
328010.14	4849013.63	7290	*Juniperus virginiana*	eastern red cedar	16		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328010.08	4849020.37	7291	*Robinia pseudoacacia*	black locust	10		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328008.62	4849006.49	7292	*Juniperus virginiana*	eastern red cedar	12		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328007.88	4849016.51	7293	*Malus sp.*	apple	18	15,15	g	g	g	3								x		x								3.60			x			TRCA	T	4	61850071	Municipality	
328004.55	4849024.79	7294	*Robinia pseudoacacia*	black locust	29	20	f	f	f	4	30																	3.60			x			TRCA	T	4	61850071	Municipality	
328001.94	4849024.21	7295	*Robinia pseudoacacia*	black locust	14		p	p	p	2																		3.60			x			TRCA	T	4	61850071	Municipality	
328000.91	4849013.54	7296	*Robinia pseudoacacia*	black locust	13		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327999.63	4849023.15	7297	*Robinia pseudoacacia*	black locust	29		g	g	g	4																		3.60			x			TRCA	T	4	61850071	Municipality	
327999.62	4848994.88	7298	*Robinia pseudoacacia*	black locust	17		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327999.09	4849004.54	7299	*Robinia pseudoacacia*	black locust	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327998.92	4849006.82	7300	*Robinia pseudoacacia*	black locust	17		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327997.45	4849011.14	7301	*Robinia pseudoacacia*	black locust	13	7	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327996.15	4849014.97	7302	*Robinia pseudoacacia*	black locust	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327995.37	4849026.41	7303	*Robinia pseudoacacia*	black locust	26		g	g	g	4																		3.60			x			TRCA	T	4	61850071	Municipality	
327994.49	4849020.96	7304	*Robinia pseudoacacia*	black locust	26	21,21	g	g	f	4	30																	3.60			x			TRCA	T	4	61850071	Municipality	
327994.41	4849016.89	7305	*Robinia pseudoacacia*	black locust	14		g	g	g	2	10																	3.60			x			TRCA	T	4	61850071	Municipality	
327993.37	4849004.05	7306	*Robinia pseudoacacia*	black locust	14		g	g	g	2	10																	3.60			x			TRCA	T	4	61850071	Municipality	
327993.26	4849013.77	7307	*Robinia pseudoacacia*	black locust	13		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327992.37	4849014.20	7308	*Robinia pseudoacacia*	black locust	13		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327992.07	4849012.18	7309	*Robinia pseudoacacia*	black locust	12		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327991.60	4848995.07	7310	*Robinia pseudoacacia*	black locust	15	13	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327991.35	4849008.98	7311	*Robinia pseudoacacia*	black locust	12		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327991.14	4849019.90	7312	*Robinia pseudoacacia*	black locust	25	20,14	g	g	g	4	10									x								3.60			x			TRCA	T	4	61850071	Municipality	
327990.55	4849011.87	7313	*Robinia pseudoacacia*	black locust	12		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327988.82	4849007.13	7314	*Juniperus virginiana*	eastern red cedar	15		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327987.81	4849006.99	7315	*Robinia pseudoacacia*	black locust	12		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327986.96	4849023.45	7316	*Elaeagnus angustifolia*	Russian olive	10		g	g	g	1																		3.60		x		Grading limits within 15% minimum TPZ		TRCA	T	4	61850071	Municipality	
327986.55	4849025.60	7317	*Robinia pseudoacacia*	black locust	43		g	g	g	5																		6.00	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
327985.63	4849023.67	7318	*Robinia pseudoacacia*	black locust	25		f	f	f	3	30							x										3.60		x		Grading limits within 25% minimum TPZ		TRCA	T	4	61850071	Municipality	
327985.01	4849015.54	7319	*Robinia pseudoacacia*	black locust	13		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327982.93	4848997.61	7320	*Robinia pseudoacacia*	black locust	12	13	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	

Project: TA8893-2-20
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Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
327981.04	4848996.85	7321	*Robinia pseudoacacia*	black locust	15		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327979.87	4849004.70	7322	*Malus sp.*	apple	16	15	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327979.74	4849016.52	7323	*Robinia pseudoacacia*	black locust	30	29	g	g	g	5	10																	4.80			x			TRCA	T	4	61850071	Municipality	
327979.16	4849009.60	7324	*Juniperus virginiana*	eastern red cedar	20		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327978.30	4849018.35	7325	*Robinia pseudoacacia*	black locust	31	28	g	g	f	4	30									x								4.80		x		Grading limits within 5% of minimum TPZ		TRCA	T	4	61850071	Municipality	
327973.30	4849011.63	7326	*Robinia pseudoacacia*	black locust	11		g	g	g	1																		3.60			x			TRCA	T	4	61850071	Municipality	
327963.72	4849014.71	7327	*Robinia pseudoacacia*	black locust	34	29	g	g	f	5	30	x	x															4.80		x		Grading limits within 20% minimum TPZ		TRCA	T	4	61850071	Municipality	
327962.85	4849006.83	7328	*Malus sp.*	apple	17		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
327962.80	4848996.42	7329	*Acer saccharum ssp. saccharum*	sugar maple	13	12,10	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327961.38	4849004.72	7330	*Robinia pseudoacacia*	black locust	13		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327960.86	4849008.39	7331	*Malus sp.*	apple	13		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327959.68	4849003.28	7332	*Robinia pseudoacacia*	black locust	12		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327959.38	4848995.50	7333	*Tilia americana*	basswood	17	5	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327959.20	4849009.51	7334	*Malus sp.*	apple	13		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327958.78	4849005.79	7335	*Robinia pseudoacacia*	black locust	18		g	f	f	3	30																	3.60			x			TRCA	T	4	61850071	Municipality	
327957.50	4849005.28	7336	*Robinia pseudoacacia*	black locust	17		g	g	f	3	30																	3.60			x			TRCA	T	4	61850071	Municipality	
327956.14	4849002.64	7337	*Robinia pseudoacacia*	black locust	15		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327953.93	4848995.46	7338	*Tilia americana*	basswood	14	5,6	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327948.47	4849011.14	7339	*Robinia pseudoacacia*	black locust	49		g	g	f	5	30							x										6.00		x		Grading limits within 35% minimum TPZ		TRCA	T	4	61850071	Municipality	
327946.71	4848993.14	7340	*Acer saccharum ssp. saccharum*	sugar maple	18		g	g	g	2								x										3.60			x			TRCA	T	4	61850071	Municipality	
327946.06	4848992.69	7341	*Acer saccharum ssp. saccharum*	sugar maple	18	13	g	g	g	3										x								3.60			x			TRCA	T	4	61850071	Municipality	
327941.87	4849007.37	7342	*Robinia pseudoacacia*	black locust	34	8	g	g	g	4																		4.80		x		Grading limits within 15% minimum TPZ		TRCA	T	4	61850071	Municipality	
327938.80	4849003.97	7343	*Robinia pseudoacacia*	black locust	33	23,18	g	g	f	5	30																	4.80			x			TRCA	T	4	61850071	Municipality	
327937.07	4848987.38	7344	*Acer saccharum ssp. saccharum*	sugar maple	26		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
327935.96	4849012.27	7345	*Robinia pseudoacacia*	black locust	24		g	g	f	3	30																	3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
327935.35	4849001.81	7346	*Robinia pseudoacacia*	black locust	50		g	g	g	6																		6.00			x			TRCA	T	4	61850071	Municipality	
327935.26	4849005.93	7347	*Acer negundo*	Manitoba maple	20		g	g	g	2										x								3.60		x		Grading limits within 15% minimum TPZ		TRCA	T	4	61850071	Municipality	
327934.57	4849001.70	7348	*Robinia pseudoacacia*	black locust	47		g	f	f	5	10																	6.00			x			TRCA	T	4	61850071	Municipality	
327933.80	4848989.17	7349	*Acer saccharum ssp. saccharum*	sugar maple	24		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
327933.58	4848981.29	7350	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327933.54	4848979.84	7351	*Acer saccharum ssp. saccharum*	sugar maple	13		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327931.65	4849010.02	7352	*Robinia pseudoacacia*	black locust	26		g	g	g	3	10																	3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
327931.56	4848981.13	7353	*Acer saccharum ssp. saccharum*	sugar maple	36		g	g	g	4																		4.80			x			TRCA	T	4	61850071	Municipality	
327931.30	4848989.96	7354	*Acer saccharum ssp. saccharum*	sugar maple	10	9,6	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327931.12	4848982.39	7355	*Acer saccharum ssp. saccharum*	sugar maple	20		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327930.86	4848997.27	7356	*Robinia pseudoacacia*	black locust	13		g	g	g	1																		3.60			x			TRCA	T	4	61850071	Municipality	
327930.53	4848988.93	7357	*Acer saccharum ssp. saccharum*	sugar maple	12		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327929.47	4848997.28	7358	*Robinia pseudoacacia*	black locust	13		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327928.37	4848989.90	7359	*Acer saccharum ssp. saccharum*	sugar maple	12		g	g	g	1																		3.60			x			TRCA	T	4	61850071	Municipality	
327928.31	4848981.34	7360	*Acer saccharum ssp. saccharum*	sugar maple	23		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327927.26	4849007.03	7361	*Robinia pseudoacacia*	black locust	24	18	g	g	g	4		x	x															3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
327927.16	4848996.58	7362	*Robinia pseudoacacia*	black locust	61		g	g	g	6	10																	8.40			x			TRCA	T	4	61850071	Municipality	
327926.84	4849006.88	7363	*Robinia pseudoacacia*	black locust	15		g	g	g	2																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
327926.15	4848998.42	7364	*Acer negundo*	Manitoba maple	10		g	g	g	2	10																	3.60			x			TRCA	T	4	61850071	Municipality	
327926.14	4849000.38	7365	*Acer saccharum ssp. saccharum*	sugar maple	13		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327925.62	4848988.36	7366	*Acer saccharum ssp. saccharum*	sugar maple	11		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327924.29	4849001.20	7367	*Acer saccharum ssp. saccharum*	sugar maple	11		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327923.79	4849000.75	7368	*Robinia pseudoacacia*	black locust	28	23	g	g	g	5		x	x															3.60			x			TRCA	T	4	61850071	Municipality	
327923.42	4849005.66	7369	*Robinia pseudoacacia*	black locust	21		g	g	g	3																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
327922.52	4848987.04	7370	*Acer saccharum ssp. saccharum*	sugar maple	14	13	g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327922.43	4849005.41	7371	*Robinia pseudoacacia*	black locust	27		g	g	g	4																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
327922.28	4849001.94	7372	*Acer saccharum ssp. saccharum*	sugar maple	12		g	g	g	2																		3.60		x		Grading limits within 15% minimum TPZ		TRCA	T	4	61850071	Municipality	
327921.19	4848987.39	7373	*Acer saccharum ssp. saccharum*	sugar maple	15		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327920.55	4849004.48	7374	*Robinia pseudoacacia*	black locust	27		g	f	f	3																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
327918.67	4849001.65	7375	*Robinia pseudoacacia*	black locust	32		g	g	g	4	10																	4.80		x		Grading limits within 30% minimum TPZ		TRCA	T	4	61850071	Municipality	
327917.50	4848980.95	7376	*Acer saccharum ssp. saccharum*	sugar maple	64		g	g	g	8								x										8.40			x			TRCA	T	4	61850071	Municipality	
327915.27	4849006.65	7377	*Robinia pseudoacacia*	black locust	15	9	g	g	g	2																		3.60	x			Tree is in conflict with proposed grading limits		TRCA	T	4	61850071	Municipality	
327910.55	4848985.99	7378	*Acer saccharum ssp. saccharum*	sugar maple	60		g	g	g	8																		7.20			x			TRCA	T	4	61850071	Municipality	
327908.61	4848980.63	7379	*Acer saccharum ssp. saccharum*	sugar maple	59		g	g	g	5	10																	7.20			x			TRCA	T	4	61850071	Municipality	
327906.61	4848977.89	7380	*Ulmus rubra*	slippery elm	15		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	
327904.59	4848979.22	7381	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																		3.60			x			TRCA	T	4	61850071	Municipality	

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Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
327903.62	4848979.00	7382	*Tilia americana*	basswood	24	16	g	g	g	4																		3.60			x			TRCA	T	4	61850071	Municipality	
327902.11	4848979.78	7383	*Acer saccharum ssp. saccharum*	sugar maple	18		g	g	g	3																		3.60			x			TRCA	T	4	61850071	Municipality	
327816.33	4848954.37	7384	*Fraxinus nigra*	black ash	13	11	p	p	p	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327815.89	4848955.30	7385	*Quercus rubra*	red oak	14		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327815.17	4848954.10	7386	*Populus tremuloides*	trembling aspen	15		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327810.95	4848955.13	7387	*Pinus strobus*	white pine	12	9	g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327810.91	4848952.33	7388	*Pinus strobus*	white pine	16		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327809.42	4848955.28	7389	*Populus tremuloides*	trembling aspen	11		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327809.29	4848951.23	7390	*Populus tremuloides*	trembling aspen	10		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327808.76	4848951.77	7391	*Populus tremuloides*	trembling aspen	11		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327807.25	4848950.75	7392	*Populus tremuloides*	trembling aspen	11		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327802.16	4848950.46	7393	*Acer saccharum ssp. saccharum*	sugar maple	13		g	g	g	1																	1.80				x			TRCA	T	5	61850071	Municipality	
327799.94	4848954.64	7394	*Juniperus virginiana*	eastern red cedar	19		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327794.95	4848950.81	7395	*Acer saccharum ssp. saccharum*	sugar maple	11		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327794.52	4848950.29	7396	*Fraxinus pennsylvanica*	red ash	14		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327794.24	4848946.09	7397	*Populus tremuloides*	trembling aspen	12		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327793.56	4848950.28	7398	*Juniperus virginiana*	eastern red cedar	14		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327789.42	4848948.75	7399	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327788.71	4848951.46	7400	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327785.69	4848947.49	7401	*Populus sp.*	poplar	14		f	f	f	2	30																1.80				x			TRCA	T	5	61850071	Municipality	
327785.28	4848948.54	7402	*Fraxinus pennsylvanica*	red ash	15	15	g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327781.46	4848947.29	7403	*Larix laricina*	tamarack	12		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327779.53	4848944.12	7404	*Morus alba*	white mulberry	17	12,10,15,14	f	f	f	4																	1.80				x			TRCA	T	5	61850071	Municipality	
327776.22	4848945.04	7405	*Populus tremuloides*	trembling aspen	13		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327774.65	4848947.88	7406	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
327772.95	4848946.96	7407	*Pinus strobus*	white pine	12		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327770.68	4848944.30	7408	*Acer saccharum ssp. saccharum*	sugar maple	10	10,8	g	g	g	1																	1.80				x			TRCA	T	5	61850071	Municipality	
327765.12	4848941.42	7409	*Juglans nigra*	black walnut	24		g	g	g	4																	1.80				x			TRCA	T	5	61850071	Municipality	
327762.27	4848942.92	7410	*Juniperus virginiana*	eastern red cedar	12		g	g	g	1																	1.80				x			TRCA	T	5	61850071	Municipality	
327762.09	4848940.46	7411	*Acer saccharum ssp. saccharum*	sugar maple	10		g	g	g	1																	1.80				x			TRCA	T	5	61850071	Municipality	
327761.13	4848941.81	7412	*Populus sp.*	poplar	32		f	f	f	4	30																2.40				x			TRCA	T	5	61850071	Municipality	
327760.99	4848941.89	7413	*Juglans nigra*	black walnut	10		g	g	g	1																	1.80				x			TRCA	T	5	61850071	Municipality	
327759.18	4848941.66	7414	*Populus sp.*	poplar	28		g	g	g	4																	1.80				x			TRCA	T	5	61850071	Municipality	
327758.56	4848942.53	7415	*Populus sp.*	poplar	29		g	f	f	4	30									x							1.80				x			TRCA	T	5	61850071	Municipality	
327756.76	4848939.98	7416	*Populus sp.*	poplar	36		g	g	g	4	10																2.40				x			TRCA	T	5	61850071	Municipality	
327756.72	4848940.99	7417	*Populus sp.*	poplar	17		f	f	f	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327753.40	4848940.54	7418	*Fraxinus pennsylvanica*	red ash	15		f	f	f	2	30						x			x							1.80				x			TRCA	T	5	61850071	Municipality	
327751.25	4848936.92	7419	*Juglans nigra*	black walnut	25		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
327748.09	4848942.76	7420	*Picea glauca*	white spruce	10		f	f	f	1	30																1.80				x			TRCA	T	5	61850071	Municipality	
327746.84	4848945.19	7421	*Ulmus americana*	American elm	25	17	f	f	f	3		x	x														1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	T	5	61850071	Municipality	
327746.75	4848936.92	7422	*Populus sp.*	poplar	10		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327745.68	4848935.80	7423	*Acer saccharum ssp. saccharum*	sugar maple	15		g	g	g	3		x	x														1.80				x			TRCA	T	5	61850071	Municipality	
327745.26	4848937.59	7424	*Juglans nigra*	black walnut	15		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327744.35	4848937.20	7425	*Juglans nigra*	black walnut	14		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327738.27	4848935.84	7426	*Picea glauca*	white spruce	10		g	g	g	1																	1.80				x			TRCA	T	5	61850071	Municipality	
327738.20	4848938.36	7427	*Picea glauca*	white spruce	10		g	g	g	1																	1.80				x			TRCA	T	5	61850071	Municipality	
327736.44	4848932.99	7428	*Populus sp.*	poplar	33		g	g	f	4	30																2.40				x			TRCA	T	5	61850071	Municipality	
327735.41	4848934.74	7429	*Juglans nigra*	black walnut	14		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327734.96	4848935.84	7430	*Populus sp.*	poplar	21		f	f	f	3	30																1.80				x			TRCA	T	5	61850071	Municipality	
327734.23	4848937.68	7431	*Picea glauca*	white spruce	10		g	g	g	1																	1.80				x			TRCA	T	5	61850071	Municipality	
327734.00	4848929.68	7432	*Acer platanoides*	Norway maple	41		g	g	g	3	10																3.00				x			TRCA	T	5	61850071	Municipality	
327732.55	4848936.88	7433	*Populus sp.*	poplar	14		g	g	g	2	30						x										1.80				x			TRCA	T	5	61850071	Municipality	
327731.34	4848934.69	7434	*Populus sp.*	poplar	10		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327727.89	4848933.00	7435	*Populus sp.*	poplar	21		g	f	f	4	30																1.80				x			TRCA	T	5	61850071	Municipality	
327727.37	4848933.49	7436	*Populus sp.*	poplar	17		g	g	g	2	10									x							1.80				x			TRCA	T	5	61850071	Municipality	
327726.60	4848935.18	7437	*Juglans nigra*	black walnut	14		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327724.78	4848931.50	7438	*Populus sp.*	poplar	14		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327723.01	4848930.99	7439	*Populus sp.*	poplar	16		p	p	p	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327721.38	4848931.37	7440	*Populus sp.*	poplar	20		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327720.68	4848929.00	7441	*Populus sp.*	poplar	21		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
327720.54	4848931.45	7442	*Populus sp.*	poplar	15		g	g	f	2	10																1.80				x			TRCA	T	5	61850071	Municipality	

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
327719.06	4848931.23	7443	*Juglans nigra*	black walnut	15		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327716.54	4848927.63	7444	*Populus sp.*	poplar	31		f	p	p	4	60																2.40				x			TRCA	T	5	61850071	Municipality	
327712.30	4848928.35	7445	*Juglans nigra*	black walnut	21		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
327711.29	4848917.19	7446	*Pinus nigra*	Austrian pine	35		f	p	p	4	50																2.40				x			TRCA	T	2	114300000		
327709.41	4848931.04	7447	*Acer saccharum ssp. saccharum*	sugar maple	16		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327708.94	4848921.65	7448	*Acer platanoides*	Norway maple	24		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
327708.81	4848926.86	7449	*Fraxinus pennsylvanica*	red ash	14		f	f	f	2										x							1.80				x			TRCA	T	5	61850071	Municipality	
327706.29	4848924.97	7450	*Populus sp.*	poplar	43		g	g	g	4																	3.00				x			TRCA	T	5	61850071	Municipality	
327701.47	4848923.62	7451	*Juglans nigra*	Black walnut	20		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
327701.05	4848926.68	7452	*Acer x freemanii*	Freeman's maple	10		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327700.23	4848924.49	7453	*Populus tremuloides*	trembling aspen	32		p	p	p	4	70																2.40				x			TRCA	T	5	61850071	Municipality	
327697.45	4848922.53	7454	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327696.86	4848922.51	7455	*Juglans nigra*	black walnut	25		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
327696.12	4848923.16	7456	*Juglans nigra*	black walnut	25		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
327695.39	4848923.72	7457	*Acer saccharum ssp. saccharum*	sugar maple	12		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327695.13	4848925.82	7458	*Populus sp.*	poplar	28		f	f	f	3	30																1.80				x			TRCA	T	5	61850071	Municipality	
327694.55	4848921.86	7459	*Acer saccharum ssp. saccharum*	sugar maple	16		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327693.96	4848913.98	7460	*Pinus nigra*	Austrian pine	55		g	g	g	4																	3.60				x			TRCA	T	2	114300000		
327693.95	4848922.86	7461	*Populus tremuloides*	trembling aspen	32		g	g	g	4																	2.40				x			TRCA	T	5	61850071	Municipality	
327691.56	4848921.22	7462	*Juglans nigra*	black walnut	14		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327688.97	4848923.49	7463	*Populus sp.*	poplar	25		g	f	f	3	30																1.80				x			TRCA	T	5	61850071	Municipality	
327688.30	4848925.58	7464	*Populus sp.*	poplar	20		g	g	g	3										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
327686.84	4848923.81	7465	*Acer saccharum ssp. saccharum*	sugar maple	14		g	g	g	2																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	T	5	61850071	Municipality	
327686.18	4848921.94	7466	*Juglans nigra*	black walnut	19		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327684.55	4848911.55	7467	*Picea glauca*	white spruce	25		g	g	g	3																	1.80				x			TRCA	T		114300000		
327684.38	4848921.27	7468	*Populus sp.*	poplar	34		f	f	f	4	30																2.40				x			TRCA	T	5	61850071	Municipality	
327683.26	4848920.32	7469	*Juglans nigra*	black walnut	26		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
327680.61	4848922.86	7470	*Populus tremuloides*	trembling aspen	42		g	f	f	4	30																3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
327680.36	4848919.31	7471	*Quercus rubra*	red oak	10		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327679.65	4848922.49	7472	*Fraxinus pennsylvanica*	red ash	16		p	p	p	2											x						1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
327678.16	4848920.16	7473	*Populus tremuloides*	trembling aspen	16		g	g	g	2																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	T	5	61850071	Municipality	
327678.11	4848918.88	7474	*Populus tremuloides*	trembling aspen	19		g	g	g	2																	1.80				x			TRCA	T	5	61850071	Municipality	
327675.34	4848920.00	7475	*Acer saccharum ssp. saccharum*	sugar maple	12	8,8	g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	T	5	61850071	Municipality	
327675.10	4848918.42	7476	*Juglans nigra*	black walnut	22		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
327671.76	4848919.50	7477	*Juglans nigra*	black walnut	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61850071	Municipality	
327671.34	4848916.28	7478	*Acer saccharum ssp. saccharum*	sugar maple	24		g	g	g	3																	1.80				x			TRCA	T	5	61850071	Municipality	
327670.27	4848904.46	7479	*Acer platanoides*	Norway maple	55		g	g	g	5																	3.60				x			TRCA	T	2	114300000		
327666.62	4848915.34	7480	*Juglans nigra*	black walnut	14	12,11	g	g	g	2																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	T	5	61850071	Municipality	
327656.91	4848896.29	7481	*Pinus nigra*	Austrian pine	45		g	g	g	5																	3.00				x			TRCA	T	2	114300000		
327653.73	4848893.73	7482	*Pinus nigra*	Austrian pine	40		g	g	g	4																	2.40				x			TRCA	T	2	114300000		
327646.45	4848885.70	7483	*Acer platanoides*	Norway maple	45		g	g	g	4																	3.00				x			TRCA	T	2	114300000		
327639.36	4848877.04	7484	*Pinus nigra*	Austrian pine	45		g	g	g	4																	3.00				x			TRCA	T	2	114300000		
327636.28	4848874.00	7485	*Pinus nigra*	Austrian pine	40		g	g	g	4																	2.40				x			TRCA	T	2	114300000		
327629.27	4848869.70	7486	*Acer platanoides*	Norway maple	40		g	g	g	4								x		x							2.40				x			TRCA	T	2	114300000		
327620.51	4848861.60	7487	*Acer platanoides*	Norway maple	55		g	g	g	5																	3.60				x			TRCA	T	2	114300000		
327467.24	4848843.89	7488	*Picea glauca*	white spruce	40		g	g	g	3																	2.40				x			TRCA	T	3	62490325	Hydro One	
327466.97	4848858.85	7489	*Phellodendron amurense*	amur cork tree	9		f	f	f	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327462.08	4848842.41	7490	*Picea glauca*	white spruce	29		g	g	g	3																	1.80				x			TRCA	T	3	62490325		
327453.99	4848843.37	7491	*Acer negundo*	Manitoba maple	14	12,10	g	g	g	3																	1.80				x			TRCA	T	3	62490325		
327451.79	4848853.53	7492	*Platanus x acerifolia*	London plane tree	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327444.36	4848850.26	7493	*Elaeagnus angustifolia*	Russian olive	38	28,20	g	g	g	4		x	x														2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327418.06	4848842.50	7494	*Phellodendron amurense*	amur cork tree	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327411.57	4848840.14	7495	*Acer x freemanii*	Freeman's maple	14		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327403.18	4848837.40	7496	*Gymnocladus dioicus*	Kentucky coffee tree	6		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327394.96	4848834.78	7497	*Gymnocladus dioicus*	Kentucky coffee tree	9		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327387.49	4848832.25	7498	*Gleditsia triacanthos*	honey locust	10		f	f	f	1								x									1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327376.54	4848828.05	7499	*Elaeagnus angustifolia*	Russian olive	47	31	g	g	g	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327366.10	4848825.20	7500	*Ulmus* 'accolade'	accolade elm	16		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327358.64	4848822.65	7501	*Quercus macrocarpa*	bur oak	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327352.21	4848805.04	7502	*Pinus nigra*	Austrian pine	44		g	g	g	4																	3.00				x			TRCA	T	3	62490325		
327350.83	4848820.10	7503	*Phellodendron amurense*	amur cork tree	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
327348.53	4848803.31	7504	*Pinus nigra*	Austrian pine	42		g	g	g	4																	3.00				x			TRCA	T	3	62490325		
327348.34	4848806.08	7505	*Pinus nigra*	Austrian pine	42		g	g	g	4																	3.00				x			TRCA	T	3	62490325		
327345.74	4848802.07	7506	*Pinus nigra*	Austrian pine	44		g	g	g	4																	3.00				x			TRCA	T	3	62490325		
327344.06	4848804.39	7507	*Pinus nigra*	Austrian pine	59		g	g	g	5																	3.60				x			TRCA	T	3	62490325		
327341.54	4848806.32	7508	*Ulmus pumila*	Siberian elm	10		g	g	g	1																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	T	3	62490325		
327339.15	4848805.98	7509	*Ulmus pumila*	Siberian elm	10	8	g	g	g	1																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	T	3	62490325		
327338.90	4848804.16	7510	*Ulmus pumila*	Siberian elm	10	8,7	g	g	g	2																	1.80				x			TRCA	T	3	62490325		
327337.17	4848804.45	7511	*Juglans nigra*	black walnut	11	11,10	g	g	g	2																	1.80				x			TRCA	T	3	62490324		
327335.74	4848815.20	7512	*Celtis occidentalis*	common hackberry	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327327.93	4848812.29	7513	*Acer x freemanii*	Freeman's maple	10		g	g	g	1								x									1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327320.57	4848810.09	7514	*Gymnocladus dioicus*	Kentucky coffee tree	11		g	g	g	1															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327318.84	4848795.10	7515	*Malus sp.*	apple	21		g	g	g	2	10									x							1.80				x			TRCA	T		62490324		
327314.99	4848796.56	7516	*Malus sp.*	apple	28		g	g	g	3								x		x							1.80				x			TRCA	T		62490324		
327314.32	4848792.39	7517	*Malus sp.*	apple	29		g	g	g	3																	1.80				x			TRCA	T		62490324		
327313.43	4848807.76	7518	*Phellodendron amurense*	amur cork tree	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327306.58	4848792.06	7519	*Pinus nigra*	Austrian pine	55		g	g	g	5																	3.60				x			TRCA	T	2	62490324		
327304.54	4848788.43	7520	*Pinus nigra*	Austrian pine	49		g	g	g	4																	3.00				x			TRCA	T	2	62490324		
327302.36	4848790.65	7521	*Pinus nigra*	Austrian pine	36		g	g	g	3																	2.40				x			TRCA	T	2	62490324		
327301.29	4848803.63	7522	*Gleditsia triacanthos*	honey locust	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327301.24	4848788.55	7523	*Pinus nigra*	Austrian pine	34		g	g	g	4																	2.40				x			TRCA	T	2	62490324		
327299.83	4848791.96	7524	*Quercus rubra*	red oak	45		g	g	g	5																	3.00				x			TRCA	T	2	62490324		
327295.91	4848786.80	7525	*Pinus nigra*	Austrian pine	37		g	g	g	3																	2.40				x			TRCA	T	2	62490324		
327294.16	4848783.59	7526	*Pinus nigra*	Austrian pine	32		g	g	g	3																	2.40				x			TRCA	T	2	62490324		
327293.14	4848786.05	7527	*Quercus rubra*	red oak	50		g	g	g	5																	3.00				x			TRCA	T	2	62490324		
327289.70	4848782.30	7528	*Pinus nigra*	Austrian pine	28		g	g	g	3																	1.80				x			TRCA	T		62490324		
327286.21	4848781.72	7529	*Acer saccharum ssp. saccharum*	sugar maple	50		g	g	g	5		x	x														3.00				x			TRCA	T	2	62490324		
327280.89	4848780.06	7530	*Pinus nigra*	Austrian pine	32		g	g	g	3																	2.40				x			TRCA	T	2	62490324		
327280.28	4848787.19	7531	*Quercus rubra*	red oak	45		g	g	g	5																	3.00			x		Grading limits within 30% minimum TPZ		TRCA	T	2	62490324		
327279.23	4848782.83	7532	*Pinus nigra*	Austrian pine	31		g	g	g	3																	2.40				x			TRCA	T	2	62490324		
327271.21	4848773.26	7533	*Pinus nigra*	Austrian pine	37		g	g	g	4																	2.40				x			TRCA	T	2	62490324		
327264.99	4848775.83	7534	*Pinus nigra*	Austrian pine	49		g	g	g	4																	3.00				x			TRCA	T	2	62490324		
327263.80	4848773.30	7535	*Pinus nigra*	Austrian pine	42		g	g	g	4																	3.00				x			TRCA	T	2	62490324		
327260.73	4848774.73	7536	*Pinus nigra*	Austrian pine	33		g	g	g	3																	2.40				x			TRCA	T	2	62490324		
327257.74	4848781.69	7537	*Quercus rubra*	red oak	36		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62490324		
327256.62	4848774.43	7538	*Pinus nigra*	Austrian pine	44		g	g	g	4																	3.00				x			TRCA	T	2	62490324		
327253.44	4848777.09	7539	*Pinus nigra*	Austrian pine	36		g	g	g	4																	2.40				x			TRCA	T	2	62490324		
327253.23	4848771.14	7540	*Quercus rubra*	red oak	40		g	g	g	4																	2.40				x			TRCA	T	2	62490324		
327248.90	4848778.77	7541	*Pinus nigra*	Austrian pine	38		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62490324		
327248.18	4848767.10	7542	*Pinus nigra*	Austrian pine	27		g	g	g	3																	1.80				x			TRCA	T		62490324		
327247.17	4848773.92	7543	*Pinus nigra*	Austrian pine	30		g	g	g	3																	2.40				x			TRCA	T	2	62490324		
327244.31	4848766.73	7544	*Pinus nigra*	Austrian pine	40		g	g	g	4																	2.40				x			TRCA	T	2	62490324		
327241.82	4848771.19	7545	*Pinus nigra*	Austrian pine	35		g	g	g	4																	2.40				x			TRCA	T	2	62490324		
327241.51	4848775.06	7546	*Quercus rubra*	red oak	40		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62490324		
327241.20	4848767.00	7547	*Pinus nigra*	Austrian pine	44		g	g	g	4																	3.00				x			TRCA	T	2	62490324		
327239.81	4848770.39	7548	*Pinus nigra*	Austrian pine	28		g	g	g	3																	1.80				x			TRCA	T		62490324		
327238.65	4848767.41	7549	*Pinus nigra*	Austrian pine	28		g	g	g	3																	1.80				x			TRCA	T		62490324		
327237.75	4848772.92	7550	*Pinus nigra*	Austrian pine	35		g	g	g	4																	2.40			x		Grading limits within 35% minimum TPZ		TRCA	T	2	62490324		
327235.85	4848768.66	7551	*Pinus nigra*	Austrian pine	39		g	g	g	5																	2.40				x			TRCA	T	2	62490324		
327233.01	4848764.13	7552	*Pinus nigra*	Austrian pine	38		g	g	g	4																	2.40				x			TRCA	T	2	62490324		
327230.80	4848767.76	7553	*Gleditsia triacanthos*	honey locust	24		g	g	g	3																	1.80				x			TRCA	T		62490324		
327230.07	4848762.57	7554	*Pinus nigra*	Austrian pine	28		g	g	g	3																	1.80				x			TRCA	T		62490324	Hydro One	
327228.40	4848758.93	7555	*Pinus nigra*	Austrian pine	35		g	g	g	4																	2.40				x			TRCA	T	2	62490324	Hydro One	
327226.28	4848764.11	7556	*Pinus nigra*	Austrian pine	35		g	g	g	4																	2.40				x			TRCA	T	2	62490324	Hydro One	
327223.12	4848765.99	7557	*Gleditsia triacanthos*	honey locust	38		g	g	g	4																	2.40			x		Grading limits within 5% of minimum TPZ		TRCA	T	2	62490324	Hydro One	
327221.32	4848774.22	7558	*Platanus x acerifolia*	London plane tree	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327220.85	4848756.83	7559	*Pinus nigra*	Austrian pine	47		g	g	g	4																	3.00				x			TRCA	T	2	62490324	Hydro One	
327218.66	4848765.54	7560	*Gleditsia triacanthos*	honey locust	31		g	g	g	3																	2.40			x		Grading limits within 35% minimum TPZ		TRCA	T	2	62490324	Hydro One	
327211.45	4848770.85	7561	*Ulmus* 'accolade'	accolade elm	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810537	Municipality	
327208.40	4848763.17	7562	*Gleditsia triacanthos*	honey locust	27		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62490324	Hydro One	
327204.29	4848759.27	7563	*Gleditsia triacanthos*	honey locust	35		g	g	g	4																	2.40			x		Grading limits within 10% minimum TPZ		TRCA	T	2	62490324	Hydro One	
327198.10	4848759.01	7564	*Gleditsia triacanthos*	honey locust	34		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62490324	Hydro One	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
327196.35	4848753.13	7565	*Gleditsia triacanthos*	honey locust	39		g	g	g	4																	2.40				x			TRCA	T	2	62490324	Hydro One	
327190.70	4848754.07	7566	*Gleditsia triacanthos*	honey locust	37		g	g	g	4																	2.40			x		Grading limits within 35% minimum TPZ		TRCA	T	2	62490324	Hydro One	
327190.22	4848747.24	7567	*Gleditsia triacanthos*	honey locust	26		g	g	g	3																	1.80				x			TRCA	T		62490324	Hydro One	
327100.61	4848728.61	7568	*Thuja occidentalis*	eastern white cedar	4		g	g	g	1																	1.20			x		Grading limits within 20% minimum TPZ		TRCA	T		62620058	Private	61 Chancellor Dr., Toronto, M1G2W4
327099.85	4848737.26	7569	*Gymnocladus dioicus*	Kentucky coffee tree	7		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
327092.16	4848721.21	7570	*Gleditsia triacanthos*	honey locust	45		g	g	g	4																	3.00				x			TRCA	T	2	62620058		61 Chancellor Dr., Toronto, M1G2W4
327069.55	4848719.59	7571	*Acer saccharinum*	silver maple	67		g	g	g	5						x											4.20			x		Grading limits within 15% minimum TPZ		TRCA	T	5	62620148	Municipality	
327054.04	4848715.34	7572	*Thuja occidentalis*	eastern white cedar	6		g	g	g	1																	1.20				x			TRCA	T		62620132	Private	34 Mafeking Cres., Toronto, M1G2W8
327053.40	4848723.69	7573	*Quercus macrocarpa*	bur oak	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
327052.88	4848714.94	7574	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																	1.20				x			TRCA	T		62620132	Private	34 Mafeking Cres., Toronto, M1G2W8
327051.97	4848714.37	7575	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																	1.20				x			TRCA	T		62620132	Private	34 Mafeking Cres., Toronto, M1G2W8
327050.95	4848714.32	7576	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																	1.20				x			TRCA	T		62620132	Private	34 Mafeking Cres., Toronto, M1G2W8
327049.86	4848713.76	7577	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																	1.20				x			TRCA	T		62620132	Private	34 Mafeking Cres., Toronto, M1G2W8
327048.32	4848712.78	7578	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																	1.20				x			TRCA	T		62620132	Private	34 Mafeking Cres., Toronto, M1G2W8
327038.58	4848711.65	7579	*Ginkgo biloba*	ginkgo	5		g	g	g	1																	1.20			x		Grading limits within 15% minimum TPZ		TRCA	T		62620132	Private	34 Mafeking Cres., Toronto, M1G2W8
327037.85	4848719.12	7580	*Tilia cordata*	little leaf linden	13		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
327032.05	4848707.72	7581	*Acer platanoides*	Norway maple	22		g	g	g	3																	1.80				x			TRCA	T		62620123	Private	34 Mafeking Cres., Toronto, M1G2W8
327030.34	4848716.76	7582	*Celtis occidentalis*	common hackberry	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
327022.40	4848714.19	7583	*Tilia cordata*	little leaf linden	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
327014.92	4848712.01	7584	*Celtis occidentalis*	common hackberry	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
327014.78	4848696.72	7585	*Acer saccharum ssp. saccharum*	sugar maple	100+		g	g	g	10																	6.00				x			TRCA	T	2	62620123	Private	34 Mafeking Cres., Toronto, M1G2W8
327007.10	4848709.50	7586	*Tilia cordata*	little leaf linden	16		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
327005.40	4848700.88	7587	*Acer saccharum ssp. saccharum*	sugar maple	45		g	g	g	4																	3.00			x		Grading limits within 30% minimum TPZ	x	TRCA	T	2	62620122	Private	32 Mafeking Cres., Toronto, M1G2W8
327001.78	4848699.79	7588	*Acer saccharum ssp. saccharum*	sugar maple	50		g	g	g	4																	3.00			x		Grading limits within 30% minimum TPZ	x	TRCA	T	2	62620122	Private	32 Mafeking Cres., Toronto, M1G2W8
326999.21	4848707.35	7589	*Celtis occidentalis*	common hackberry	17		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
326991.41	4848705.39	7590	*Ginkgo biloba*	ginkgo	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
326982.47	4848691.26	7591	*Picea glauca*	white spruce	15		g	g	g	3																	1.80				x			TRCA	T		62620121	Private	30 Mafeking Cres., Toronto, M1G2W8
326982.32	4848701.95	7592	*Gymnocladus dioicus*	Kentucky coffee tree	8		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
326978.99	4848690.48	7593	*Picea glauca*	white spruce	18		g	g	g	3																	1.80				x			TRCA	T		62620121	Private	30 Mafeking Cres., Toronto, M1G2W8
326974.23	4848699.64	7594	*Tilia cordata*	little leaf linden	19		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
326966.61	4848697.00	7595	*Celtis occidentalis*	common hackberry	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
326958.54	4848694.29	7596	*Tilia cordata*	little leaf linden	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
326951.49	4848692.26	7597	*Celtis occidentalis*	common hackberry	19		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
326947.81	4848683.42	7598	*Thuja occidentalis*	eastern white cedar hedge	9	6,5,4,7,6,4	g	g	g	1																	1.20		x			Grading limits within significant portion of minimum TPZ		TRCA	T		62620119	Private	26 Mafeking Cres., Toronto, M1G2W8
326943.08	4848689.85	7599	*Tilia cordata*	little leaf linden	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
326939.55	4848677.43	7600	*Acer saccharinum*	silver maple	55		p	p	p	1										x							3.60				x			TRCA	T	2	62620118	Private	24 Mafeking Cres., Toronto, M1G2W8
326935.89	4848687.58	7601	*Celtis occidentalis*	common hackberry	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
326928.24	4848685.21	7602	*Tilia cordata*	little leaf linden	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
326918.94	4848682.32	7603	*Celtis occidentalis*	common hackberry	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
326915.29	4848672.48	7604	*Juniperus virginiana*	eastern red cedar	12		g	g	g	2																	1.80				x			TRCA	T		62620116		20 Mafeking Cres., Toronto, M1G2W8
326913.90	4848671.83	7605	*Thuja occidentalis*	eastern white cedar	4		g	g	g	1																	1.20				x			TRCA	T		62620116		20 Mafeking Cres., Toronto, M1G2W8
326912.94	4848671.50	7606	*Thuja occidentalis*	eastern white cedar	6		g	g	g	1																	1.20				x			TRCA	T		62620116		20 Mafeking Cres., Toronto, M1G2W8
326912.03	4848671.34	7607	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																	1.20				x			TRCA	T		62620116		20 Mafeking Cres., Toronto, M1G2W8
326911.10	4848671.19	7608	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																	1.20				x			TRCA	T		62620116	Private	20 Mafeking Cres., Toronto, M1G2W8
326910.94	4848679.69	7609	*Tilia cordata*	little leaf linden	14		g	g	g	3										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
326902.90	4848677.14	7610	*Celtis occidentalis*	common hackberry	18		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
326895.84	4848674.80	7611	*Celtis occidentalis*	common hackberry	14	12	g	g	g	3		x	x														1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
326886.82	4848672.22	7612	*Tilia cordata*	little leaf linden	15		g	g	g	3										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
326878.48	4848669.68	7613	*Celtis occidentalis*	common hackberry	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
326877.73	4848660.84	7614	*Acer negundo*	Manitoba maple	15	15	g	g	g	3		x	x														1.80				x			TRCA	T		62620115		18 Mafeking Cres., Toronto, M1G2W8
326875.37	4848658.02	7615	*Ulmus pumila*	Siberian elm	12	8	g	g	g	2																	1.80				x			TRCA	T		62620115	Private	18 Mafeking Cres., Toronto, M1G2W8
326874.63	4848655.49	7616	*Thuja occidentalis*	eastern white cedar	13	12	g	g	g	2																	1.80				x			TRCA	T		62620114	Private	16 Mafeking Cres., Toronto, M1G2W8
326870.91	4848667.26	7617	*Tilia cordata*	little leaf linden	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
326863.43	4848664.98	7618	*Gleditsia triacanthos*	honey locust	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
326859.66	4848652.98	7619	*Ulmus pumila*	Siberian elm	45		g	g	g	4	10									x							3.00				x			TRCA	T	2	62620092	Private	33 Gander Dr., Toronto, M1G2W3
326855.30	4848648.80	7620	*Picea pungens*	blue spruce	40		g	g	g	4																	2.40				x			TRCA	T	2	62620092	Private	33 Gander Dr., Toronto, M1G2W3
326853.08	4848661.34	7621	*Gymnocladus dioicus*	Kentucky coffee tree	15		g	g	g	1															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61800059	Municipality	
326849.13	4848652.42	7622	*Gleditsia triacanthos*	honey locust	35		g	g	g	4																	2.40			x		Grading limits within 25% minimum TPZ		TRCA	T	2	62620092	Private	33 Gander Dr., Toronto, M1G2W3
326843.89	4848650.71	7623	*Gleditsia triacanthos*	honey locust	35		g	g	g	4																	2.40			x		Grading limits within 25% minimum TPZ		TRCA	T	2	62620092	Private	33 Gander Dr., Toronto, M1G2W3
326841.06	4848649.86	7624	*Gleditsia triacanthos*	honey locust	35		g	g	g	4																	2.40			x		Grading limits within 25% minimum TPZ		TRCA	T	2	62620092	Private	33 Gander Dr., Toronto, M1G2W3
326834.53	4848644.50	7625	*Picea pungens*	blue spruce	22		g	g	g	2													x				1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62620092	Private	33 Gander Dr., Toronto, M1G2W3

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Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
326787.15	4848641.39	7626	*Ginkgo biloba*	ginkgo	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326779.81	4848638.81	7627	*Gleditsia triacanthos*	honey locust	20		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326772.60	4848636.85	7628	*Acer x freemanii*	Freeman's maple	20		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326762.20	4848625.05	7629	*Picea glauca*	white spruce	28		g	g	g	3																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	T		62630038	Private	60 Clementine Sq., Scarborough, M1G2V7
326756.56	4848623.41	7630	*Picea glauca*	white spruce	28		g	g	g	3																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	T		62630038		60 Clementine Sq., Scarborough, M1G2V7
326755.19	4848619.04	7631	*Thuja occidentalis*	eastern white cedar	16	12,14	g	g	g	4																	1.80				x			TRCA	T		62630038		60 Clementine Sq., Scarborough, M1G2V7
326754.95	4848617.29	7632	*Thuja occidentalis*	eastern white cedar	16	12,14	g	g	g	4																	1.80				x			TRCA	T		62630038		60 Clementine Sq., Scarborough, M1G2V7
326754.68	4848631.48	7633	*Gleditsia triacanthos*	honey locust	12		f	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326753.77	4848615.10	7634	*Thuja occidentalis*	eastern white cedar	16	14	g	g	g	3																	1.80				x			TRCA	T		62630038		60 Clementine Sq., Scarborough, M1G2V7
326745.22	4848628.89	7635	*Acer x freemanii*	Freeman's maple	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326737.79	4848617.36	7636	*Prunus sp.*	cherry	30		g	g	g	3																	2.40			x		Grading limits within 20% minimum TPZ		TRCA	T	2	62630037	Private	58 Clementine Sq., Scarborough, M1G2V7
326734.53	4848616.02	7637	*Acer platanoides*	Norway maple	16		g	g	g	2																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	T		62630037		58 Clementine Sq., Scarborough, M1G2V7
326734.35	4848615.14	7638	*Acer platanoides*	Norway maple	16		g	g	g	2																	1.80				x			TRCA	T		62630037		58 Clementine Sq., Scarborough, M1G2V7
326734.34	4848613.76	7639	*Acer platanoides*	Norway maple	14	12,10	g	g	g	2																	1.80				x			TRCA	T		62630037		58 Clementine Sq., Scarborough, M1G2V7
326729.99	4848624.04	7640	*Gleditsia triacanthos*	honey locust	10		f	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326728.26	4848611.50	7641	*Prunus sp.*	cherry	14		g	g	g	3																	1.80				x			TRCA	T		62630036		56 Clementine Sq., Toronto, M1G2V7
326727.84	4848614.92	7642	*Prunus sp.*	cherry	16		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	T		62630036		56 Clementine Sq., Toronto, M1G2V7
326723.21	4848621.81	7643	*Acer x freemanii*	Freeman's maple	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326715.88	4848619.36	7644	*Ginkgo biloba*	ginkgo	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326713.83	4848609.11	7645	*Thuja occidentalis*	eastern white cedar hedge	10		g	g	g	3																	1.80				x		x	TRCA	T		62630036	Private	56 Clementine Sq., Toronto, M1G2V7
326708.51	4848617.32	7646	*Gleditsia triacanthos*	honey locust	10		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326701.09	4848605.30	7647	*Thuja occidentalis*	eastern white cedar hedge	10	10,10,10	g	g	g	3																	1.80				x			TRCA	T		62630035	Private	54 Clementine Sq., Toronto, M1G2V7
326700.99	4848614.86	7648	*Acer x freemanii*	Freeman's maple	20		g	g	g	3																	1.80		x			`		TRCA	T	5	61810517	Municipality	
326697.79	4848603.41	7649	*Morus alba*	white mulberry	32	30,24	f	f	f	6									x								2.40				x			TRCA	T	2	62630034	Private	52 Clementine Sq., Toronto, M1G2V7
326690.45	4848600.48	7650	*Quercus sp.*	oak	18		g	g	g	2																	1.80				x			TRCA	T		62630034		52 Clementine Sq., Toronto, M1G2V7
326690.35	4848611.65	7651	*Ginkgo biloba*	ginkgo	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326683.30	4848609.20	7652	*Gleditsia triacanthos*	honey locust	12		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326682.11	4848599.11	7653	*Prunus sp.*	cherry	14		g	g	g	2																	1.80				x			TRCA	T		62630033	Private	50 Clementine Sq., Toronto, M1G2V7
326678.77	4848597.44	7654	*Prunus sp.*	cherry	14		g	g	g	2																	1.80				x			TRCA	T		62630033		50 Clementine Sq., Toronto, M1G2V7
326675.99	4848606.89	7655	*Acer x freemanii*	Freeman's maple	20		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326669.32	4848594.50	7656	*Prunus sp.*	cherry	60		g	g	g	4																	3.60			x		Grading limits within 10% minimum TPZ		TRCA	T	2	62630032	Private	48 Clementine Sq., Toronto, M1G2V7
326666.39	4848604.15	7657	*Ginkgo biloba*	ginkgo	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326658.94	4848601.96	7658	*Gleditsia triacanthos*	honey locust	12		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326657.12	4848589.43	7659	*Prunus sp.*	cherry	16		g	g	g	2																	1.80				x			TRCA	T		62630031	Private	46 Clementine Sq., Toronto, M1G2V7
326650.95	4848599.57	7660	*Acer x freemanii*	Freeman's maple	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326646.10	4848583.98	7661	*Acer saccharinum*	silver maple	70		g	g	g	5																	4.20				x			TRCA	T	2	62630030	Private	44 Clementine Sq., Toronto, M1G2V7
326643.26	4848596.98	7662	*Ginkgo biloba*	ginkgo	4		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326635.92	4848594.73	7663	*Gleditsia triacanthos*	honey locust	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326634.45	4848583.73	7664	*Juglans nigra*	black walnut	50		g	g	g	6																	3.00				x			TRCA	T	2	62630030		44 Clementine Sq., Toronto, M1G2V7
326627.82	4848592.28	7665	*Acer x freemanii*	Freeman's maple	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326620.90	4848590.28	7666	*Tilia cordata*	little leaf linden	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326620.42	4848578.24	7667	*Thuja occidentalis*	eastern white cedar hedge	10		g	g	g	2																	1.80				x			TRCA	T		62630029	Private	42 Clementine Sq., Toronto, M1G2V7
326613.85	4848587.79	7668	*Gleditsia triacanthos*	honey locust	16		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326604.71	4848585.05	7669	*Celtis occidentalis*	common hackberry	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326601.98	4848575.43	7670	*Acer platanoides*	Norway maple	54		g	g	g	6																	3.60			x		Grading limits within 25% minimum TPZ		TRCA	T	2	62630027	Private	38 Clementine Sq., Toronto, M1G2V7
326597.67	4848582.62	7671	*Ginkgo biloba*	ginkgo	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326589.49	4848571.87	7672	*Acer platanoides*	Norway maple	80		g	g	g	8																	4.80			x		Grading limits within 30% minimum TPZ		TRCA	T	2	62630027		38 Clementine Sq., Toronto, M1G2V7
326587.81	4848579.88	7673	*Gleditsia triacanthos*	honey locust	14		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326580.08	4848577.14	7674	*Acer x freemanii*	Freeman's maple	6	5,3,2	g	p	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326574.20	4848567.23	7675	*Picea glauca*	white spruce	26		g	g	f	3																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	T		62630026	Private	36 Clementine Sq., Scarborough, M1G2V7
326573.33	4848575.05	7676	*Gleditsia triacanthos*	honey locust	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326560.94	4848563.60	7677	*Malus sp.*	apple	16		g	g	g	2																	1.80			x		Grading limits within 25% minimum TPZ		TRCA	T		62630025	Private	34 Clementine Sq., Scarborough, M1G2V7
326559.02	4848570.82	7678	*Acer x freemanii*	Freeman's maple	12		f	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326551.39	4848568.67	7679	*Ginkgo biloba*	ginkgo	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326550.99	4848557.97	7680	*Pinus nigra*	Austrian pine	18		g	g	g	4																	1.80				x			TRCA	T		62630025		34 Clementine Sq., Scarborough, M1G2V7
326546.62	4848552.21	7681	*Pinus nigra*	Austrian pine	22		g	g	g	4																	1.80				x			TRCA	T		62630005		2201 Ellesmere Rd., Scarborough, M1G3M6
326543.78	4848566.50	7682	*Gleditsia triacanthos*	honey locust	12		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326529.85	4848552.44	7683	*Tilia cordata*	little leaf linden	48		g	g	g	5																	3.00			x		Grading limits within 15% minimum TPZ		TRCA	T	2	62630005	Private	2201 Ellesmere Rd., Scarborough, M1G3M6
326526.87	4848561.21	7684	*Gleditsia triacanthos*	honey locust	12		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326513.51	4848556.55	7685	*Acer x freemanii*	Freeman's maple	12		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326510.49	4848547.05	7686	*Tilia cordata*	little leaf linden	42		g	g	g	5																	3.00			x		Grading limits within 25% minimum TPZ		TRCA	T	2	62630005		2201 Ellesmere Rd., Scarborough, M1G3M6

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																			Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
326498.54	4848544.29	7687	*Tilia cordata*	little leaf linden	26		g	g	g	4																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	T		62630002	Private	
326497.19	4848542.80	7688	*Gleditsia triacanthos*	honey locust	28		g	g	g	4																	1.80			x		Grading limits within 10% minimum TPZ		TRCA	T		62630002		
326483.13	4848539.22	7689	*Gleditsia triacanthos*	honey locust	26		g	p	p	3																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	T		62630002		
326477.30	4848537.29	7690	*Tilia cordata*	little leaf linden	34		g	g	g	5																	2.40		x			Grading limits within significant portion of minimum TPZ		TRCA	T	2	62630002		
326471.60	4848535.87	7691	*Gleditsia triacanthos*	honey locust	34		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62630002		
326467.91	4848533.60	7692	*Tilia cordata*	little leaf linden	40		g	g	g	5																	2.40		x			Grading limits within significant portion of minimum TPZ		TRCA	T	2	62630002		
326459.22	4848532.35	7693	*Quercus rubra*	red oak	36		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62630119		1151 Markham Rd., Scarborough, M1H2Y5
326446.94	4848527.88	7694	*Fagus sylvatica*	European Beech	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62630119		1151 Markham Rd., Scarborough, M1H2Y5
326441.09	4848526.02	7695	*Tilia cordata*	little leaf linden	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62630119	Private	1151 Markham Rd., Scarborough, M1H2Y5
326430.37	4848529.73	7696	*Quercus sp.*	oak	8		g	g	g	2																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61810517	Municipality	
326421.27	4848519.45	7697	*Quercus sp.*	oak	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62630118	Municipality	
326362.97	4848500.64	7698	*Quercus rubra*	red oak	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62710201	Private	1150 Markham Rd., Toronto, M1H2Y6
326354.01	4848504.37	7699	*Syringa reticulata*	Japanese Lilac	5		f	f	f	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326340.54	4848500.70	7700	*Syringa reticulata*	Japanese Lilac	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
326323.42	4848485.25	7701	*Gleditsia triacanthos*	honey locust	25		g	g	g	4																	1.80			x		Grading limits within 25% minimum TPZ		TRCA	T		62710200	Private	1150 Markham Rd., Toronto, M1H2Y6
326305.24	4848492.26	7702	*Ulmus* 'accolade'	accolade elm	13		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
326297.86	4848491.20	7703	*Acer x freemanii*	Freeman's maple	15		g	g	g	2										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
326290.66	4848489.66	7704	*Acer x freemanii*	Freeman's maple	11		g	g	g	2										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
326282.37	4848487.61	7705	*Ulmus* 'accolade'	accolade elm	14		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
326250.71	4848475.23	7706	*Malus sp.*	apple	10		g	g	g	1										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
326242.46	4848474.21	7707	*Acer x freemanii*	Freeman's maple	8		p	f	f	1									x	x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
326233.74	4848457.85	7708	*Acer platanoides*	Norway maple	46		f	p	p	6	45						x							x			3.00			x		Grading limits within 15% minimum TPZ		TRCA	T	2	62710197		2055 Ellesmere Rd., Scarborough, M1H2W6
326219.08	4848465.73	7709	*Quercus rubra*	red oak	10		g	g	g	1										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
326209.76	4848464.77	7710	*Quercus rubra*	red oak	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
326205.41	4848449.02	7711	*Acer platanoides*	Norway maple	59		f	f	f	7	30						x	x									3.60			x		Grading limits within 15% minimum TPZ		TRCA	T	2	62710197		2055 Ellesmere Rd., Scarborough, M1H2W6
326199.39	4848461.91	7712	*Quercus rubra*	red oak	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
326189.53	4848457.12	7713	*Quercus macrocarpa*	bur oak	12		g	g	g	1										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
326181.63	4848444.58	7714	*Acer platanoides*	Norway maple	44		g	g	f	5	30																3.00		x			Grading limits within significant portion of minimum TPZ		TRCA	T	2	62710197		2055 Ellesmere Rd., Scarborough, M1H2W6
326172.26	4848452.01	7715	*Platanus x acerifolia*	London plane tree	13		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
326164.17	4848442.63	7716	*Pinus nigra*	Austrian pine	59		g	f	p	5	40																3.60		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62710197		2055 Ellesmere Rd., Scarborough, M1H2W6
326162.20	4848451.25	7717	*Malus sp.*	apple	9		g	g	g	1										x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
326160.22	4848439.69	7718	*Juniperus virginiana*	eastern red cedar	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62710197		2055 Ellesmere Rd., Scarborough, M1H2W6
326158.72	4848437.77	7719	*Juniperus virginiana*	eastern red cedar	18		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62710197		2055 Ellesmere Rd., Scarborough, M1H2W6
326149.41	4848435.03	7720	*Tilia cordata*	little leaf linden	9		g	g	g	1										x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	62710182	Municipality	
326133.44	4848426.72	7721	*Picea glauca*	white spruce	47		g	g	g	5												x	x			3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
326125.69	4848424.96	7722	*Picea glauca*	white spruce	44		g	g	g	5												x				3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
326117.32	4848421.61	7723	*Gleditsia triacanthos*	honey locust	34		g	g	g	5																	2.40				x			TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
326116.22	4848429.56	7724	*Gleditsia triacanthos*	honey locust	34		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
326107.42	4848419.28	7725	*Acer platanoides*	Norway maple	34		g	g	g	4																	2.40				x			TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
326106.92	4848426.82	7726	*Gleditsia triacanthos*	honey locust	37		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
326098.41	4848417.38	7727	*Acer platanoides*	Norway maple	23		g	g	g	4																	1.80				x			TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
326093.38	4848423.20	7728	*Gleditsia triacanthos*	honey locust	36		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
326089.34	4848416.33	7729	*Acer platanoides*	Norway maple	26		g	g	g	4																	1.80			x		Grading limits within 20% minimum TPZ		TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
326080.72	4848419.26	7730	*Gleditsia triacanthos*	honey locust	36		g	g	g	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
326076.32	4848413.06	7731	*Acer saccharinum*	silver maple	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
326066.88	4848424.94	7732	*Gymnocladus dioicus*	Kentucky coffee tree	5		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
326066.61	4848415.44	7733	*Gleditsia triacanthos*	honey locust	47		g	g	g	6																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
326059.29	4848422.52	7734	*Gymnocladus dioicus*	Kentucky coffee tree	5		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
326052.02	4848411.02	7735	*Gleditsia triacanthos*	honey locust	43		g	g	g	5																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
326048.44	4848419.66	7736	*Gymnocladus dioicus*	Kentucky coffee tree	7		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
326039.70	4848417.12	7737	*Ulmus* 'accolade'	accolade elm	20		g	g	g	3								x									1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
326031.26	4848414.76	7738	*Gleditsia triacanthos*	honey locust	9		g	f	f	1										x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
326026.12	4848398.12	7739	*Picea glauca*	white spruce	10		g	g	g	1																	1.80				x			TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
326023.66	4848395.25	7740	*Picea glauca*	white spruce	14		g	g	g	2																	1.80				x			TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
326023.32	4848412.42	7741	*Ulmus* 'accolade'	accolade elm	25		g	g	g	3														x			1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
326014.67	4848410.06	7742	*Gleditsia triacanthos*	honey locust	9		g	g	g	1										x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
326006.78	4848407.73	7743	*Gymnocladus dioicus*	Kentucky coffee tree	8		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
326006.37	4848391.42	7744	*Pinus nigra*	Austrian pine	64		g	g	g	6																	4.20			x		Grading limits within 10% minimum TPZ		TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
325998.69	4848405.40	7745	*Gymnocladus dioicus*	Kentucky coffee tree	6		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325988.49	4848402.34	7746	*Gleditsia triacanthos*	honey locust	9		f	f	f	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325980.49	4848399.77	7747	*Ulmus rubra*	slippery elm	29		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
325972.18	4848397.65	7748	*Gleditsia triacanthos*	honey locust	8		g	g	g	1										x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325963.56	4848394.99	7749	*Gymnocladus dioicus*	Kentucky coffee tree	6		g	f	f	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325955.75	4848392.53	7750	*Gymnocladus dioicus*	Kentucky coffee tree	9		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325946.87	4848390.18	7751	*Gleditsia triacanthos*	honey locust	9		g	g	g	1										x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325941.58	4848372.25	7752	*Picea pungens*	blue spruce	30		g	g	g	3																	2.40				x			TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
325924.54	4848369.95	7753	*Acer campestre*	hedge maple	10		g	g	g	1																	1.80				x			TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
325918.24	4848371.32	7754	*Gymnocladus dioicus*	Kentucky coffee tree	9		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
325911.65	4848379.69	7755	*Gymnocladus dioicus*	Kentucky coffee tree	7		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325909.74	4848369.03	7756	*Liriodendron tulipifera*	tulip tree	11		g	g	g	1								x		x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
325903.03	4848366.86	7757	*Liriodendron tulipifera*	tulip tree	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
325902.26	4848377.12	7758	*Gleditsia triacanthos*	honey locust	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325895.89	4848364.75	7759	*Quercus rubra*	red oak	11		f	f	f	2										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
325894.18	4848374.75	7760	*Ulmus* 'accolade'	accolade elm	22		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325886.40	4848362.13	7761	*Quercus rubra*	red oak	11		f	f	f	2										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
325884.67	4848371.97	7762	*Gleditsia triacanthos*	honey locust	10		g	g	g	2										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325879.91	4848360.17	7763	*Quercus rubra*	red oak	11		f	f	f	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
325876.97	4848369.64	7764	*Gymnocladus dioicus*	Kentucky coffee tree	7		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325872.73	4848358.13	7765	*Platanus x acerifolia*	London plane tree	5		f	f	f	1								x		x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
325868.42	4848367.07	7766	*Gymnocladus dioicus*	Kentucky coffee tree	7		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325859.62	4848364.48	7767	*Gleditsia triacanthos*	honey locust	7		f	f	f	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325859.04	4848354.10	7768	*Platanus x acerifolia*	London plane tree	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
325852.20	4848351.92	7769	*Ginkgo biloba*	ginkgo	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
325843.50	4848359.60	7770	*Ulmus rubra*	slippery elm	19		g	g	g	3														x			1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325839.81	4848348.36	7771	*Ginkgo biloba*	ginkgo	5		p	p	p	1																	1.20			x		Grading limits within 15% minimum TPZ		TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
325833.05	4848346.37	7772	*Ginkgo biloba*	ginkgo	7		g	g	g	1																	1.20				x			TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
325825.82	4848344.49	7773	*Ginkgo biloba*	ginkgo	7		g	g	g	1																	1.20				x			TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
325825.25	4848354.42	7774	*Gleditsia triacanthos*	honey locust	4		f	f	f	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325816.20	4848351.87	7775	*Gleditsia triacanthos*	honey locust	4		p	p	p	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325807.65	4848349.29	7776	*Gymnocladus dioicus*	Kentucky coffee tree	4		f	f	f	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325789.52	4848325.56	7777	*Acer saccharinum*	silver maple	67		g	g	g	8																	4.20				x			TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
325781.18	4848341.56	7778	*Gleditsia triacanthos*	honey locust	6		p	p	p	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325772.84	4848339.05	7779	*Gymnocladus dioicus*	Kentucky coffee tree	6		p	p	p	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325769.98	4848327.92	7780	*Platanus x acerifolia*	London plane tree	11		g	g	g	1																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
325764.17	4848336.36	7781	*Gymnocladus dioicus*	Kentucky coffee tree	6		f	f	f	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325763.12	4848325.78	7782	*Acer x freemanii*	Freeman's maple	15		g	g	g	2																	1.80				x			TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
325756.43	4848324.04	7783	*Quercus macrocarpa*	bur oak	12		g	g	g	1																	1.80			x		Grading limits within 5% of minimum TPZ		TRCA	T	3	62710167	Municipality	1967 Ellesmere Rd., Toronto, M1H2W5
325755.38	4848334.01	7784	*Gleditsia triacanthos*	honey locust	7		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325747.42	4848331.51	7785	*Ulmus* 'accolade'	accolade elm	22		g	g	g	3														x			1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325738.96	4848329.32	7786	*Gleditsia triacanthos*	honey locust	10		g	g	g	2										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325735.62	4848317.06	7787	*Acer saccharinum*	silver maple	41	30,30	g	g	g	12																	3.00			x		Grading limits within 5% of minimum TPZ		TRCA	T	3	62710009	Private	46 Pendle Hill Crt., Toronto, M1H2L9
325730.63	4848326.79	7788	*Gymnocladus dioicus*	Kentucky coffee tree	7		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325722.73	4848324.17	7789	*Ulmus* 'accolade'	accolade elm	21		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325700.16	4848304.49	7790	*Acer platanoides*	Norway maple	55	40,30	g	g	g	10																	3.60				x			TRCA	T	2	62710006	Private	40 Pendle Hill Crt., Toronto, M1H2L9
325696.25	4848315.88	7791	*Ulmus* 'accolade'	accolade elm	18		g	g	g	2										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325680.62	4848302.01	7792	*Taxus cuspidata*	Japanese yew	8		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits	x	TRCA	T		62710004	Private	36 Pendle Hill Crt, Toronto, M1H2L9
325675.99	4848300.96	7793	*Taxus cuspidata*	Japanese yew	5		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits	x	TRCA	T		62710004		36 Pendle Hill Crt, Toronto, M1H2L9
325660.58	4848304.37	7794	*Gleditsia triacanthos*	honey locust	4		p	p	p	1										x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790067	Municipality	
325655.65	4848294.88	7795	*Acer ginnala*	amur maple	8	7,7	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits	x	TRCA	T		62710002	Private	32 Pendle Hill Crt., Toronto, M1H2L9
325634.24	4848295.47	7796	*Acer x freemanii*	Freeman's maple	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	61790069	Municipality	
325521.59	4848262.07	7797	*Gymnocladus dioicus*	Kentucky coffee tree	7		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325513.08	4848259.55	7798	*Ulmus* 'accolade'	accolade elm	21		g	f	f	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325507.19	4848250.56	7799	*Acer negundo*	Manitoba maple	22		p	p	p	1										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62850032	Private	46 Sunderland Cres., Toronto, M1H2V3
325504.78	4848257.32	7800	*Gleditsia triacanthos*	honey locust	9		g	g	g	1										x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325495.86	4848254.78	7801	*Gymnocladus dioicus*	Kentucky coffee tree	7		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325487.50	4848252.21	7802	*Gymnocladus dioicus*	Kentucky coffee tree	9		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325479.98	4848250.09	7803	*Gleditsia triacanthos*	honey locust	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325473.94	4848233.75	7804	*Prunus sp.*	cherry	18		g	g	g	3																	1.80				x			TRCA	T		62850029	Private	40 Sunderland Cres., Toronto, M1H2V3
325472.30	4848247.77	7805	*Ulmus* 'accolade'	accolade elm	23		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325468.80	4848232.44	7806	*Prunus sp.*	cherry	15		g	g	g	2																	1.80				x			TRCA	T		62850028	Private	38 Sunderland Cres., Toronto, M1H2V3
325464.71	4848245.70	7807	*Gymnocladus dioicus*	Kentucky coffee tree	6		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325462.94	4848236.59	7808	*Prunus sp.*	cherry	18		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62850028	Private	38 Sunderland Cres., Toronto, M1H2V3

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Location							CONDITION																		Tree Protection Zone		Impact Assessment										
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
325462.31	4848232.74	7809	*Thuja occidentalis*	eastern white cedar	5		g	g	g	1																	1.20				x			TRCA	T		62850028		38 Sunderland Cres., Toronto, M1H2V3
325457.52	4848243.51	7810	*Gymnocladus dioicus*	Kentucky coffee tree	3		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325451.43	4848229.04	7811	*Malus sp.*	apple	14		g	g	g	2																	1.80				x			TRCA	T		62850026	Private	34 Sunderland Cres., Toronto, M1H2V3
325449.33	4848241.12	7812	*Gleditsia triacanthos*	honey locust	8		g	g	g	1										x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325440.91	4848238.28	7813	*Gleditsia triacanthos*	honey locust	8		g	g	g	1										x							1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325437.70	4848228.87	7814	*Picea glauca*	white spruce	24		g	g	f	3	30																1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62850025	Private	32 Sunderland Cres., Toronto, M1H2V3
325433.10	4848235.91	7815	*Ulmus* 'accolade'	accolade elm	26		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325425.41	4848233.63	7816	*Gymnocladus dioicus*	Kentucky coffee tree	7		f	g	g	1								x							x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325416.82	4848230.82	7817	*Gymnocladus dioicus*	Kentucky coffee tree	7		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325416.40	4848220.09	7818	*Prunus sp.*	cherry	40		f	f	f	5																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62850022	Private	26 Sunderland Cres., Toronto, M1H2V3
325408.39	4848228.18	7819	*Gleditsia triacanthos*	honey locust	10		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325401.81	4848214.60	7820	*Magnolia sp.*	magnolia	18		g	g	g	3																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	T		62850021		24 Sunderland Cres., Toronto, M1H2V3
325400.30	4848225.83	7821	*Gleditsia triacanthos*	honey locust	6		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325398.13	4848216.09	7822	*Prunus sp.*	cherry	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62850021		24 Sunderland Cres., Toronto, M1H2V3
325395.19	4848215.61	7823	*Prunus sp.*	cherry	14		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62850021	Private	24 Sunderland Cres., Toronto, M1H2V3
325391.60	4848222.88	7824	*Ulmus* 'accolade'	accolade elm	24		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325383.62	4848220.37	7825	*Gymnocladus dioicus*	Kentucky coffee tree	8		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325382.76	4848212.41	7826	*Thuja occidentalis*	eastern white cedar hedge	6	5,4,3,5,6,4,3	g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T		62850020	Private	22 Sunderland Cres., Toronto, M1H2V3
325377.05	4848207.65	7827	*Gleditsia triacanthos*	honey locust	15		g	g	g	2																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	T		62850019	Private	20 Sunderland Cres., Toronto, M1H2V3
325375.98	4848218.14	7828	*Gymnocladus dioicus*	Kentucky coffee tree	10		g	g	g	1															x		1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325368.10	4848215.65	7829	*Gleditsia triacanthos*	honey locust	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325359.69	4848213.18	7830	*Gleditsia triacanthos*	honey locust	12		g	g	g	2										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325343.37	4848208.10	7831	*Gleditsia triacanthos*	honey locust	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325337.57	4848194.11	7832	*Prunus sp.*	cherry	8		g	g	g	1																	1.20				x			TRCA	T		62850017	Private	16 Sunderland Cres., Toronto, M1H2V3
325334.95	4848205.45	7833	*Gymnocladus dioicus*	Kentucky coffee tree	6		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325330.55	4848190.78	7834	*Prunus sp.*	cherry	12		g	g	g	2																	1.80				x			TRCA	T		62850016		14 Sunderland Cres., Toronto, M1H2V3
325326.85	4848194.42	7835	*Elaeagnus angustifolia*	Russian olive	15		p	p	p	2							x										1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62850016		14 Sunderland Cres., Toronto, M1H2V3
325326.47	4848202.60	7836	*Gymnocladus dioicus*	Kentucky coffee tree	9		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325321.43	4848191.22	7837	*Picea pungens*	blue spruce	42	18	g	g	g	4																	3.00		x			Grading limits within significant portion of minimum TPZ		TRCA	T	2	62850016	Private	14 Sunderland Cres., Toronto, M1H2V3
325318.67	4848200.21	7838	*Gleditsia triacanthos*	honey locust	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325314.88	4848189.78	7839	*Elaeagnus angustifolia*	Russian olive	33		g	g	g	4																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	2	62850016		14 Sunderland Cres., Toronto, M1H2V3
325313.44	4848184.86	7840	*Picea pungens*	blue spruce	18		g	g	g	3																	1.80				x			TRCA	T		62850016		14 Sunderland Cres., Toronto, M1H2V3
325311.03	4848184.33	7841	*Acer platanoides*	Norway maple	12		g	g	g	2																	1.80				x			TRCA	T		62850016		14 Sunderland Cres., Toronto, M1H2V3
325309.99	4848188.98	7842	*Elaeagnus angustifolia*	Russian olive	24		p	p	p	2							x	x									1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62850016		14 Sunderland Cres., Toronto, M1H2V3
325309.61	4848197.54	7843	*Ulmus* 'accolade'	accolade elm	19		g	g	f	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325306.74	4848186.71	7844	*Betula papyrifera*	white birch	12	10,8	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62850016		14 Sunderland Cres., Toronto, M1H2V3
325300.69	4848194.58	7845	*Gymnocladus dioicus*	Kentucky coffee tree	8		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325299.30	4848182.22	7846	*Acer platanoides*	Norway maple	13		g	g	g	2								x									1.80				x			TRCA	T		62850015	Private	12 Sunderland Cres., Toronto, M1H2V3
325291.95	4848191.86	7847	*Gymnocladus dioicus*	Kentucky coffee tree	9		g	g	g	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325283.46	4848189.12	7848	*Gleditsia triacanthos*	honey locust	9		g	g	g	1																	1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325258.03	4848169.55	7849	*Acer saccharum ssp. saccharum*	sugar maple	55		g	g	g	6																	3.60			x		Grading limits within 35% minimum TPZ		TRCA	T	2	62850001	Private	67 Parkington Cres., Toronto, M1H2T9
325250.87	4848179.23	7850	*Gleditsia triacanthos*	honey locust	10		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325222.14	4848159.60	7851	*Morus alba*	white mulberry	12		g	g	g	1																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62860115	Private	68 Parkington Cres., Toronto, M1H2V1
325197.99	4848160.43	7852	*Gleditsia triacanthos*	honey locust	30		f	p	p	2																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325191.76	4848149.94	7853	*Picea glauca*	white spruce	15		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62860114	Private	46 Earlthorpe Cres., Toronto, M1H2P9
325180.77	4848155.44	7854	*Gleditsia triacanthos*	honey locust	41		g	f	g	5										x							3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325167.01	4848151.03	7855	*Gleditsia triacanthos*	honey locust	33		g	g	g	5										x							2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325154.87	4848140.02	7856	*Prunus sp.*	cherry	22	18,20,15	f	f	f	5																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62860110	Private	38 Earlthorpe Cres., Toronto, M1H2P9
325152.94	4848147.33	7857	*Tilia cordata*	little leaf linden	25		g	f	g	4										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325137.12	4848142.50	7858	*Gleditsia triacanthos*	honey locust	41		f	f	f	4																	3.00		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325124.57	4848137.80	7859	*Acer platanoides*	Norway maple	25		g	g	g	4																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325117.47	4848126.02	7860	*Acer saccharinum*	silver maple	70		g	g	g	10		x	x														4.20			x		Grading limits within 20% minimum TPZ		TRCA	T	2	62860106	Private	30 Earlthorpe Cres., Toronto, M1H2P9
325111.45	4848134.30	7861	*Gleditsia triacanthos*	honey locust	19		g	g	g	2										x							1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325101.58	4848123.48	7862	*Picea glauca*	white spruce	18		f	f	p	3	60																1.80			x		Grading limits within 35% minimum TPZ		TRCA	T		62860104	Private	26 Earlthorpe Cres., Toronto, M1H2P9
325100.68	4848123.14	7863	*Juniperus virginiana*	eastern red cedar	5		g	g	g	1																	1.20			x		Grading limits within 30% minimum TPZ		TRCA	T		62860104	Private	26 Earlthorpe Cres., Toronto, M1H2P9
325100.14	4848123.03	7864	*Picea glauca*	white spruce	22		g	g	f	3																	1.80			x		Grading limits within 35% minimum TPZ		TRCA	T		62860104	Private	26 Earlthorpe Cres., Toronto, M1H2P9
325097.81	4848122.73	7865	*Juniperus virginiana*	eastern red cedar	12	5	g	g	g	1																	1.80		x			Grading limits within significant portion of minimum TPZ		TRCA	T		62860104	Private	26 Earlthorpe Cres., Toronto, M1H2P9
325096.32	4848129.86	7866	*Tilia cordata*	little leaf linden	28		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000221	Municipality	
325070.21	4848120.90	7867	*Acer platanoides*	Norway maple	26		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000218	Municipality	
325036.34	4848104.36	7868	*Ulmus* 'accolade'	accolade elm	10		p	f	f	1																	1.80			x		Grading limits within 25% minimum TPZ		TRCA	T		62860036	Private	57 Stoneton Dr., Toronto, M1H2P6
325034.96	4848103.69	7869	*Ulmus pumila*	Siberian elm	34	34	g	g	g	5																	2.40			x		Grading limits within 25% minimum TPZ		TRCA	T	2	62860036	Private	57 Stoneton Dr., Toronto, M1H2P6

Project: TA8893-2-20
Client: IBI Group/Parsons
Collectors: LMC, JJP, TME

Date: February 20, 21, March 4, 11, 13, 19, 23, 31 and April 1-3, 7- 9, 13-15, 17, 21-23, and 28

Location							CONDITION																		Tree Protection Zone		Impact Assessment											
Easting	Northing	Tree #	Scientific Name	Common Name	DBH (cm)	Additional Stems	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Fungus	Insects	Cavity	Rot	Wound	Crack	Epicormic	EAB	Girdling Roots	Raised Crown	Shallow Surface Roots	Endangered Species	Located on Heritage Property	Minimum TPZ (m)	City of Toronto RNFP Minimum TPZ (M)	Remove	Injure	Retain	Reason	Shared Boundary Tree	Conservation Authority	City	City of Toronto By-law Category	PIN	Ownership	Address
325033.10	4848103.29	7870	*Ulmus pumila*	Siberian elm	36	34	g	f	f	5	30																2.40			x		Grading limits within 30% minimum TPZ		TRCA	T	2	62860036	Private	57 Stoneton Dr., Toronto, M1H2P6
325030.91	4848102.58	7871	*Ulmus pumila*	Siberian elm	26		g	g	g	2																	1.80			x		Grading limits within 25% minimum TPZ		TRCA	T		62860036	Private	57 Stoneton Dr., Toronto, M1H2P6
325026.62	4848101.28	7872	*Ulmus pumila*	Siberian elm	30	29	g	g	g	4																	2.40			x		Grading limits within 30% minimum TPZ		TRCA	T	2	62860036	Private	57 Stoneton Dr., Toronto, M1H2P6
325026.03	4848107.43	7873	*Acer platanoides*	Norway maple	26		g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000220	Municipality	
325025.73	4848101.07	7874	*Ulmus pumila*	Siberian elm	28		f	f	f	3																	1.80			x		Grading limits within 25% minimum TPZ		TRCA	T		62860036	Private	57 Stoneton Dr., Toronto, M1H2P6
325022.78	4848099.75	7875	*Ulmus pumila*	Siberian elm	18		g	f	f	2																	1.80			x		Grading limits within 15% minimum TPZ		TRCA	T		62860036	Private	57 Stoneton Dr., Toronto, M1H2P6
325021.72	4848099.17	7876	*Ulmus pumila*	Siberian elm	46		f	f	f	4																	3.00			x		Grading limits within 25% minimum TPZ		TRCA	T	2	62860036	Private	57 Stoneton Dr., Toronto, M1H2P6
325019.18	4848098.58	7877	*Ulmus pumila*	Siberian elm	36		f	f	f	4																	2.40			x		Grading limits within 20% minimum TPZ		TRCA	T	2	62860036	Private	57 Stoneton Dr., Toronto, M1H2P6
325014.15	4848095.06	7878	*Ulmus pumila*	Siberian elm	39		g	f	f	4																	2.40				x			TRCA	T	2	62860036	Private	57 Stoneton Dr., Toronto, M1H2P6
325013.11	4848094.83	7879	*Ulmus pumila*	Siberian elm	29		g	f	f	3																	1.80				x			TRCA	T		62860036	Private	57 Stoneton Dr., Toronto, M1H2P6
325011.93	4848094.35	7880	*Ulmus pumila*	Siberian elm	42		g	p	f	4																	3.00				x			TRCA	T	2	62860036	Private	57 Stoneton Dr., Toronto, M1H2P6
325011.31	4848103.08	7881	*Gleditsia triacanthos*	honey locust	12		g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000220	Municipality	
325003.57	4848091.93	7882	*Ulmus pumila*	Siberian elm	18		g	p	f	2																	1.80				x			TRCA	T		62860036	Private	57 Stoneton Dr., Toronto, M1H2P6
325000.93	4848091.09	7883	*Acer negundo*	Manitoba maple	14		g	g	g	2																	1.80				x			TRCA	T		62860036	Private	57 Stoneton Dr., Toronto, M1H2P6
324998.13	4848098.56	7884	*Acer platanoides*	Norway maple	30		g	p	g	3																	2.40		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000220	Municipality	
324991.87	4848088.13	7885	*Acer negundo*	Manitoba maple	10		g	g	g	1																	1.80				x			TRCA	T		62860036	Private	57 Stoneton Dr., Toronto, M1H2P6
324990.76	4848084.73	7886	*Acer saccharum ssp. saccharum*	sugar maple	50		g	g	g	5																	3.00				x			TRCA	T	2	62860036	Private	57 Stoneton Dr., Toronto, M1H2P6
324981.23	4848081.30	7887	*Acer negundo*	Manitoba maple	10		g	g	g	1																	1.80				x			TRCA	T		62860036	Private	57 Stoneton Dr., Toronto, M1H2P6
324980.85	4848083.14	7888	*Acer negundo*	Manitoba maple	12		g	g	g	2																	1.80				x			TRCA	T		62860036	Private	57 Stoneton Dr., Toronto, M1H2P6
324979.64	4848084.36	7889	*Acer negundo*	Manitoba maple	14	12	g	g	g	2																	1.80			x		Grading limits within 35% minimum TPZ		TRCA	T		62860036	Private	57 Stoneton Dr., Toronto, M1H2P6
324976.81	4848086.43	7890	*Acer negundo*	Manitoba maple	28	8	g	p	f	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62860036	Private	57 Stoneton Dr., Toronto, M1H2P6
324963.06	4848087.72	7891	*Gymnocladus dioicus*	Kentucky coffee tree	5	2	f	f	f	1															x		1.20		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000220	Municipality	
324933.51	4848069.47	7892	*Acer platanoides*	Norway maple	14	12	g	g	g	3																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T		62860148	Municipality	
324926.23	4848065.43	7893	*Acer platanoides*	Norway maple	45		g	g	g	5																	3.00				x			TRCA	T	2	62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324924.69	4848075.47	7894	*Gleditsia triacanthos*	honey locust	20	11	g	g	g	2																	1.80		x			Tree is in conflict with proposed grading limits		TRCA	T	5	60000220	Municipality	
324920.82	4848067.92	7895	*Ulmus pumila*	Siberian elm	15		f	f	f	2																	1.80				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324919.41	4848067.81	7896	*Ulmus pumila*	Siberian elm	10	8	f	f	f	2																	1.80				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324918.33	4848067.48	7897	*Ulmus pumila*	Siberian elm	7		f	f	f	1																	1.20				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324917.15	4848067.16	7898	*Ulmus pumila*	Siberian elm	8	1	f	f	f	1																	1.20				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324915.85	4848066.83	7899	*Ulmus pumila*	Siberian elm	11	7	f	f	f	2																	1.80				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324914.45	4848066.72	7900	*Ulmus pumila*	Siberian elm	5		f	f	f	1																	1.20				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324913.05	4848066.13	7901	*Ulmus pumila*	Siberian elm	15		f	f	f	2																	1.80				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324911.75	4848065.69	7902	*Ulmus pumila*	Siberian elm	6		f	f	f	1																	1.20				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324910.24	4848065.58	7903	*Ulmus pumila*	Siberian elm	7		f	f	f	1																	1.20				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324909.38	4848065.15	7904	*Ulmus pumila*	Siberian elm	6		f	f	f	1																	1.20				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324908.41	4848065.25	7905	*Ulmus pumila*	Siberian elm	4		f	f	f	1																	1.20				x			TRCA	T	5	62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324907.55	4848064.82	7906	*Ulmus pumila*	Siberian elm	3		f	f	f	1																	1.20				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324906.68	4848064.60	7907	*Ulmus pumila*	Siberian elm	7		f	f	f	1																	1.20				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324905.93	4848064.28	7908	*Ulmus pumila*	Siberian elm	7		f	f	f	1																	1.20				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324905.06	4848063.95	7909	*Ulmus pumila*	Siberian elm	3		f	f	f	1																	1.20				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324904.10	4848063.30	7910	*Ulmus pumila*	Siberian elm	10		f	f	f	1																	1.80				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324902.91	4848063.08	7911	*Ulmus pumila*	Siberian elm	6		f	f	f	1																	1.20				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324902.15	4848062.87	7912	*Ulmus pumila*	Siberian elm	15	2	f	f	f	2																	1.80				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324901.18	4848062.54	7913	*Ulmus pumila*	Siberian elm	8	1	f	f	f	1																	1.20				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324900.32	4848062.59	7914	*Ulmus pumila*	Siberian elm	3	1	f	f	f	1																	1.20				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324899.66	4848061.90	7915	*Ulmus pumila*	Siberian elm	8		f	f	f	1																	1.20				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324898.30	4848061.52	7916	*Ulmus pumila*	Siberian elm	14	8	f	f	f	2																	1.80				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324897.70	4848061.40	7917	*Ulmus pumila*	Siberian elm	12		f	f	f	2																	1.80				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324896.30	4848061.31	7918	*Ulmus pumila*	Siberian elm	5		f	f	f	1																	1.20				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324895.91	4848061.06	7919	*Ulmus pumila*	Siberian elm	12	5	f	f	f	2																	1.80				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324895.53	4848060.88	7920	*Ulmus pumila*	Siberian elm	10		f	f	f	1																	1.80				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324894.97	4848060.64	7921	*Ulmus rubra*	slippery elm	5		f	f	f	1																	1.20				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324894.35	4848060.46	7922	*Ulmus pumila*	Siberian elm	10		f	f	f	2																	1.80				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324893.94	4848060.27	7923	*Ulmus pumila*	Siberian elm	8		f	f	f	1																	1.20				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324893.29	4848060.07	7924	*Ulmus pumila*	Siberian elm	22	15,13	f	f	f	3																	1.80				x			TRCA	T		62860002	Private	48 Stoneton Dr., Toronto, M1H2P7
324876.91	4848053.21	7925	*Acer platanoides*	Norway maple	19		g	g	g	2																	1.80				x			TRCA	T		62860165	Private	1651 Ellesmere Rd., Toronto, M1H2V4
324848.12	4848044.50	7926	*Acer platanoides*	Norway maple	18		g	g	g	1								x									1.80				x			TRCA	T		62860165	Private	1651 Ellesmere Rd., Toronto, M1H2V4

APPENDIX C.
SUMMARY OF STEM COUNT

Appendix C.
Summary of Stem Count

Species Name	Zone 1		Zone 2		Zone 3		Zone 4		Zone 5		Zone 6		Zone 7		Zone 8		Zone 9		Zone 10		Zone 11		Zone 12		Zone 13	
	Qty	%	Qty	%	Qty	%	Qty	%	Qty	%	Qty	%	Qty	%	Qty	%	Qty	%	Qty	%	Qty	%	Qty	%	Qty	%
sugar maple (*Acer saccharum* ssp. *saccharum*)		-	1	2.70	2	5.26		-	4	16.67	2	3.85	1	3.85		-	1	7.69	3	5.00	4	4.04	2	4.08	4	6.90
red oak (*Quercus crubra*)		-	1	2.70		-		-		-	1	1.92		-		-		-	11	18.33		-		-		-
ironwood (*Ostyra virginiana*)		-		-		-		-		-		-		-		-		-		-	3	3.03	2	4.08		-
white ash (*Fraxinus americana*)		-		-	2	5.26		-		-	2	3.85		-		-		-		-		-		-		-
basswood (*Tilia americana*)		-	1	2.70	1	2.63		-	2	8.33	1	1.92		-		-		-	3	5.00	4	4.04		-		-
eastern white cedar (*Thuja occidentalis*)	32	66.67	14	37.84	13	34.21		-		-	5	9.62	4	15.38		-	2	15.38	7	11.67	4	4.04	4	8.16		-
yellow birch (*Betula alleghensis*)	6	12.50		-	1	2.63		-		-		-		-		-		-	3	5.00		-		-		-
black locust (*Robinia pseudoacacia*)	5	10.42	6	16.22		-		-	1	4.17		-		-	6	15.79	1	7.69		-		-	14	28.57	35	60.34
black cherry (*Prunus serotina*)	1	2.08	1	2.70		-		-		-	1	1.92		-		-		-	4	6.67		-		-	1	1.72
eastern red cedar (*Juniperus virginiana*)		-		-		-		-		-		-	4	15.38		-		-		-		-		-	6	10.34
Manitoba maple (*Acer negundo*)		-	3	8.11	2	5.26		-	2	8.33	4	7.69	3	11.54	14	36.84	1	7.69	6	10.00	23	23.23		-	4	6.90
apple (*Malus* sp.)		-		-		-		-	3	12.50	2	3.85	1	3.85		-		-	2	3.33	3	3.03	1	2.04	3	5.17
white spruce (*Picea glauca*)		-	4	10.81	3	7.89		-	1	4.17	1	1.92		-	3	7.89	3	23.08	2	3.33	11	11.11	5	10.20		-
willow (*Salix* sp.)		-	2	5.41		-		-	3	12.50	8	15.38	2	7.69	4	10.53		-		-	3	3.03	3	6.12		-
red ash (*Fraxinus pennsylvanica*)		-	4	10.81	1	2.63		-		-		-	6	23.08	6	15.79	1	7.69	3	5.00	7	7.07	4	8.16		-
red pine (*Pinus resinosa*)																-		-			3	3.03		-		-
Austrian pine (*Pinus nigra*)															3	7.89	3	23.08		-		-		-		-
poplar (*Populus* sp.)	4	8.33		-	2	5.26	8	100.00	2	8.33	22	42.31	3	11.54	2	5.26		-	2	3.33	13	13.13	6	12.24	5	8.62
eastern hemlock (*Tsuga canadensis*)		-		-		-		-		-		-		-		-	1	7.69	1	1.67		-	2	4.08		-
white pine (*Pinus strobus*)		-		-	3	7.89		-		-	1	1.92	2	7.69		-		-	5	8.33	3	3.03	6	12.24		-
black walnut (*Juglans nigra*)		-		-	4	10.53		-	2	8.33	1	1.92		-		-		-	3	5.00	2	2.02		-		-
Siberian elm (*Ulmus pumila*)		-		-		-		-	3	12.50		-		-		-		-		-	3	3.03		-		-
white mulberry (*Morus alba*)																			4	6.67		-				
white paper (*Betula papyrifera*)		-		-	1	2.63		-	1	4.17	1	1.92		-		-		-	1	1.67	7	7.07		-		-
honey locust (*Gleditsia tricanthos*)		-		-	3	7.89		-		-		-		-		-		-		-	6	6.06		-		-
Total	**48**		**37**		**38**		**8**		**24**		**52**		**26**		**38**		**13**		**60**		**99**		**49**		**58**	
common buckthorn (*Rhamnus catharica*)	16	38.10	8	53.33	11	36.67	5	22.73	26	57.78	22	24.72	16	61.54	6	31.58	10	33.33	36	31.03	33	37.93	15	31.25	23	41.82
alternate-leaved dogwood (*Cornus alternifolia*)		-		-	3	10.00		-		-	2	2.25		-		-		-	5	4.31	3	3.45	3	6.25	3	5.45
choke-cherry (*Prunus virginiana* var. *virginiana*)	8	19.05		-	4	13.33	2	9.09	2	4.44	8	8.99		-		-	2	6.67	17	14.66	23	26.44	5	10.42	4	7.27
red elderberry (*Sambucus racemosa* var. *racemosa*)		-		-		-		-		-		-		-		-		-		-	1	1.15		-		-
Tartarian honeysuckle (*Lonicera tatarica*)	7	16.67	3	20.00	4	13.33	1	4.55	5	11.11	11	12.36	15	57.69	13	68.42	3	10.00	23	19.83	11	12.64	6	12.50	11	20.00
staghorn sumac (*Rhus hirta*)	11	26.19	3	20.00	5	16.67	12	54.55	5	11.11	42	47.19	11	42.31		-	15	50.00	15	12.93	4	4.60	11	22.92	9	16.36

Appendix C.
Summary of Stem Count

Species Name	Zone 1		Zone 2		Zone 3		Zone 4		Zone 5		Zone 6		Zone 7		Zone 8		Zone 9		Zone 10		Zone 11		Zone 12		Zone 13	
	Qty	%	Qty	%	Qty	%	Qty	%	Qty	%	Qty	%	Qty	%	Qty	%	Qty	%	Qty	%	Qty	%	Qty	%	Qty	%
hawthorn (*Crataegus* sp.)		-	1	6.67	2	6.67	2	9.09	2	4.44		-		-		-		-	7	6.03		-	2	4.17	3	5.45
grey dogwood (*Cornus racemosa*)		-		-	1	3.33		-		-	4	4.49		-		-		-	13	11.21	12	13.79	6	12.50	2	3.64
red osier dogwood (*Cornus sericea*)		-		-		-		-	5	11.11		-		-		-		-		-		-		-		-
Total	**42**		**15**		**30**		**22**		**45**		**89**		**26**		**19**		**30**		**116**		**87**		**48**		**55**	

APPENDIX D.
CORRESPONDENCE WITH THE MINISTRY OF NATURAL RESOURCES AND FORESTRY

From:	Liz Speller
To:	Liz Speller
Subject:	FW: ESA - KCT - MECP
Date:	February 25, 2021 9:02:16 AM
Attachments:	image001.jpg

From: McAllister, Aurora (MECP) <Aurora.McAllister@ontario.ca>
Sent: May 28, 2019 2:39 PM
To: Martin O'Halloran <mohalloran@lglcambridge.com>
Subject: RE: ESA - KCT - MECP

Hey,

They may technically still be protected under the ESA, but Aurora District MNRF did not require authorizations in relation to SAR that are likely planted/cultivars. Jeff and I continue to provide that direction to proponents when asked. Toronto is part of Jeff's area and I can confirm that no ESA authorizations would be required in these cases.

Aurora

From: Martin O'Halloran <mohalloran@lglcambridge.com>
Sent: May 28, 2019 2:03 PM
To: McAllister, Aurora (MECP) <Aurora.McAllister@ontario.ca>
Subject: ESA - KCT - MECP

Hi again,

In the past, we've contacted Bohdan yearly to make sure he was satisfied and consistent with our approach to Kentucky Coffee Tree in Toronto. We do dozens of tree management plans per year in Toronto to support their basement flooding programs. This is the paragraph we've used:

Consultation with the Ministry of Natural Resources and Forestry (MNRF) Management Biologist (Mr. Bohdan Kowalyk) has advised that the Toronto streetscape Kentucky coffee trees are not regulated under the Endangered Species Act, 2007, due to their non-native origin.

Is this something that we should have approval/acceptance from MECP now? It is specific to the 5-10cm dbh Kentucky Coffee Trees that are planted on residential streets (City of Toronto frequently plants them in road r-o-w's). For KCT's in valley systems we would approach MNRF in specific regard to that occurrence.

Marty

Martin O'Halloran
Senior Fish and Wildlife Technologist,
ISA Certified Arborist

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