

## Appendix K3 – Record of Public Correspondence





# Record of Public Correspondence (Pre TPAP)



Date	Contact	Comment Summary	Date / Response	Actions / Commitment
-	0 0	with the public from May 2019 to October 13, 2021. A	Il comments received, responses made a	and actions/
commitments are deta 2019-05-22	iled in this table.	Hi Kristin,	On 2019-05-23, K. Demasi responds:	Added to project mailing
				list.
_ !!		We are in receipt of the notice of Public Info	Thanks for your email. We will add	
		Centre #1 for the Durham-Scarborough BRT, and would like to be added to the	you to the project mailing list.	
		project mailing list. We own 2 properties on		
		the new project line,	1	
		Ajax, and 1 in Whitby.		
2019-05-23		Hello Kristin,	On 2019-05-24, K. Demasi responds:	Added to project mailing list.
		I was forwarded the Metrolinx notice about	The project website is still being	
		the Durham-Scarborough Bus Rapid Transit project. In the notice it says	developed – we hope to have it up and running by end of next week,	1 1
		information can be found on the	ahead of the first Public Information	
		metrolinxengage.com site but I can't see	Centre in Pickering on June 6. The	
		anything. Could you kindly forward links for	website will provide information about	
		my perusal?	the project, highlight upcoming public engagement opportunities and allow	
			for opportunities for the public to	_ £
			comment and provide feedback to the	
			project team.	
			In the meantime, if you would like	
			additional information, please see the	
		, ,	Durham-Scarborough BRT Initial	
			Business Case. I've also attached the presentation that was provided by our	
			consultant to the Durham Region	
			COW on May 15.	1,

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2019-05-24		Hello Kristin,  Thanks for sending this along. I've given part of the report a scan, and there's something that I think should be included in long-term planning considerations, with regards to downtown Oshawa. Although it is not currently in the works, and could possibly never happen, there should be awareness that the existence of the one-way streets in Oshawa, including King/Bond, could be something that changes in the near or distant future. The thought gets floated from time to time, occasionally gets referenced in scattered municipal government reports on related matters, and isn't completely far-fetched. It would take considerable political will to push it out into the open and made reality, but it's there. Should it ever happen, it could affect the planning of this BRT corridor in the final eastern kilometres.	On 2019-05-28, K. Demasi responds:  Thank you for making us aware of this. We have taken note of this consideration and will be meeting with City of Oshawa staff over the next few weeks to discuss all the planning issues which we will need to take into account at this location, and other constrained locations along the corridor.	
2019-05-30		received a letter from you regarding BRT. I just want to know that you will force close any store during construction? My tenant worries about his business.	On 2019-06-02, K. Demasi responds:  Thank you for your email regarding the Durham Scarborough BRT. The letter you received is in regards to some upcoming Public Information Centres where we encourage people to come and learn about the project.	Attached Notice of PIC.

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			The project is still in the planning and design phase, and we do not yet have funding available for construction. A detailed construction plan will be developed at some point in the future and shared with the community if and when construction begins.  In the meantime, we encourage you and your tenant to come to one of the Public Information Centres to learn more about the project and speak with project staff. The notice with the times and locations for the PICs is attached for your convenience.	
2019-05-30		Good morning Margaret,  Would you be so kind to include me in minutes when they are sent out. Purely from a personal interest point of view.		Added to project mailing list.
2019-06-03		I could not find any info on the public information meet ups about the drop in for the study. There is nothing posted on the website.	On 2019-06-05 L. Caragiale responds:  Thank you for your message about the Durham-Scarborough Bus Rapid Transit project. All project information and public meeting details should be available on our website tomorrow at the address:  www.metrolinxengage.com/dsbrt	Added to project mailing list.

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			In the meantime, please see below:	
			[Chart with meeting details included]	
			If you are unable to attend in person, all materials presented at the meeting will be available on the website along with a survey to allow you to provide your comments.	
2019-06-18		Hello Kristin,	On 2019-06-26, K. Demasi responds:	
		We recently received the attached notice on the proposed Durham-Scarborough Bus Rapid Transit. We are the Managing Agent for three (3) properties that may be effected by the transit route.  Our properties are locations are:  Please provide information if the transit route will effect these properties.	Planning and design are underway now and we do not yet know the property impacts of the corridor. This information will be developed over the next 12 months or so as the project develops. Once we have this information available we will be able to share with the community. In the meantime, please refer to our website www.metrolinxengage.com/dsbrt for up to date project information.	
2019-07-12		Lives in Whitby, curious to know what's happening in front of their property, was not able to make the public meeting in June.	On 2019-07-24, M. Parkhill leaves voicemail:  Please visit the Metrolinx Engage website, with all the material from the public meeting and an on-line survey to help shape the project. Noted that	

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			no decisions have been made as the study is just starting.	
2019-09-13	DS BRT emails:	You are invited to attend Public Information Centre (PIC) #1 for the Durham-Scarborough Bus Rapid Transit project.  We are working to propose transit infrastructure in the form of dedicated bus lanes along Highway 2 and Ellesmere Road connecting Scarborough to downtown Oshawa in Durham Region. This project builds on the Initial Business Case (completed 2018) and will include a Preliminary Design Business Case and follow the Transit Project Assessment Process (TPAP). As part of this process, the project team is currently in the early stages of pre-planning activities, consultations and technical studies.  We invite you to attend the upcoming public meeting to learn more about the project, as well as the constrained areas of the corridor we are analyzing. The format will be a dropin session where project team members will be available to answer questions and collect feedback. More information about the event can be found in the attached Notice.  The meeting will be held on Thursday, September 26, at the University of Toronto		Attached Notice of PIC 1.

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		Scarborough Campus at The Meeting Place in the Science Wing, from 3:30 - 5:30 p.m. and 6:30 - 8:30 p.m.  The project team hosted PICs in Oshawa, Whitby, Ajax and Pickering in June 2019. The information available at the September PIC will be the same information presented in June 2019 and is available on the project website: https://www.metrolinxengage.com/dsbrt		
2019-09-13	DS BRT emails:	You are invited to attend Public Information Centre (PIC) #1 for the Durham- Scarborough Bus Rapid Transit project.  We are working to propose transit infrastructure in the form of dedicated bus lanes along Highway 2 and Ellesmere Road connecting Scarborough to downtown Oshawa in Durham Region. This project builds on the Initial Business Case (completed 2018) and will include a Preliminary Design Business Case and follow the Transit Project Assessment Process (TPAP). As part of this process, the project team is currently in the early stages of pre-planning activities, consultations and technical studies.  We invite you to attend the upcoming public meeting to learn more about the project, as well as the constrained areas of the corridor		Attached Notice of PIC 1.

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		we are analyzing. The format will be a drop- in session where project team members will be available to answer questions and collect feedback. More information about the event can be found in the attached Notice.  The meeting will be held on Thursday, September 26, at the University of Toronto Scarborough Campus at The Meeting Place in the Science Wing, from 3:30 - 5:30 p.m. and 6:30 - 8:30 p.m.  The project team hosted PICs in Oshawa, Whitby, Ajax and Pickering in June 2019. The information available at the September PIC will be the same information presented in June 2019 and is available on the project website: https://www.metrolinxengage.com/dsbrt		

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2019-09-25		Kindly see attached. Please reconsider your project options.	On 2019-10-16, K. Demasi responds:	Added to project mailing list.
		This project will significantly impact our business and we are very concerned. As a growing Canadian business, we strive to ensure our business runs successfully, access to the plaza will be negatively impacted and our customers will deter from coming into the plaza, thus affecting our sales.	Thank you for your email and letter dated Wednesday 25th September regarding the Durham Scarborough BRT. We appreciate your interest in the project.  The project team will be evaluating several options for BRT infrastructure along this section of Ellesmere Road over the coming months. These options range from dedicated bus lanes, to intersection improvements aimed at improving traffic flow as well as giving priority to transit vehicles when required. These options will be evaluated and presented to the public for review and feedback as the design progresses. As set out in the Durham Scarborough BRT Initial Business Case, a higher capacity form of transit will be needed to link communities and employment on both sides of the Toronto-Durham boundary. Bus frequency in 2041 is expected to be approximately 30 buses per hour, or a bus approximately every 2 minutes	

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			during peak times. Mixing this frequency of buses with general traffic and/or right-turning traffic will not provide reliable transit service through this section.  We understand your concerns about congestion, left-turn access and the suggestion regarding the seven lane cross section along Ellesmere Road. It is important that the project supports the City of Toronto's policy of designing complete streets which balance the needs and priorities of the various users and uses within the right-of-way. While seven lanes cross sections do exist, they do not balance the needs of all road users, placing priority on the private automobile, and reducing the safety for pedestrians, cyclists and other vulnerable road users. Therefore, a seven-lane cross section will not be considered as part of this project.	
2019-09-25		Kindly see attached - letter of concern. Please act responsibly and consider the losses that of which will significantly and negatively impact our business. Kindly reconsider your project plans.	On 2019-10-16, K. Demasi responds:  Thank you for your email and letter dated Wednesday 25th September regarding the Durham Scarborough BRT. We appreciate your interest in the project.	Added to project mailing list.

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		We appreciate you taking the time to read our concerns.	The project team will be evaluating several options for BRT infrastructure along this section of Ellesmere Road over the coming months. These options range from dedicated bus lanes, to intersection improvements aimed at improving traffic flow as well as giving priority to transit vehicles when required. These options will be evaluated and presented to the public for review and feedback as the design progresses. As set out in the Durham Scarborough BRT Initial Business Case, a higher capacity form of transit will be needed to link communities and employment on both sides of the Toronto-Durham boundary. Bus frequency in 2041 is expected to be approximately 30 buses per hour, or a bus approximately every 2 minutes during peak times. Mixing this frequency of buses with general traffic and/or right-turning traffic will not provide reliable transit service through this section.  We understand your concerns about traffic congestion, left-turn access and the suggestion regarding the seven lane cross section along Ellesmere Road. It is important that the project supports the City of Toronto's policy	

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			of designing complete streets which balance the needs and priorities of the various users and uses within the right-of-way. While seven lanes cross sections do exist, they do not balance the needs of all road users, placing priority on the private automobile, and reducing the safety for pedestrians, cyclists and other vulnerable road users. Therefore, a seven-lane cross section will not be considered as part of this project.	
2019-09-25		I'm writing to make know my objection to the proposed 'recommended option' by MetroLinx. I strongly oppose this move as it would adversely affect my business. There would be increased traffic into and around my plaza therefore making it less like that my customers would be willing to make appointments to see us. This increase in congestion on an already busy street would have serious consequences to my bottom line and viability going forward.  Please consider other options such as widening the street as is done west of Brimely etc. This proposal to have one lane access both ways will not be beneficial enough to make it a win win for all involved.	On 2019-10-17, K. Demasi responds:  Thank you for your email dated Wednesday 25th September regarding the Durham Scarborough BRT. We appreciate your interest in the project.  The project team will be evaluating several options for BRT infrastructure along this section of Ellesmere Road over the coming months. These options range from dedicated bus lanes, to intersection improvements aimed at improving traffic flow as well as giving priority to transit vehicles when required. These options will be evaluated and presented to the public for review and feedback as the design progresses. As set out in the Durham	Added to project mailing list.

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			Scarborough BRT Initial Business Case, a higher capacity form of transit will be needed to link communities and employment on both sides of the Toronto-Durham boundary. Bus frequency in 2041 is expected to be approximately 30 buses per hour, or a bus approximately every 2 minutes during peak times. Mixing this frequency of buses with general traffic and/or right-turning traffic will not provide reliable transit service through this section.  We understand your concerns about traffic congestion, left-turn access and the suggestion to widen Ellesmere Road. It is important that the project supports the City of Toronto's policy of designing complete streets which balance the needs and priorities of the various users and uses within the right-of-way. Widening the street to a seven lane cross section, similar to what exists west of Brimley Road does not balance the needs of all road users, placing priority on the private automobile, and reducing the safety for pedestrians, cyclists and other vulnerable road users. Therefore, a seven-lane cross section will not be considered as part of this project.	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
Date 2019-09-25	Contact	I am writing to you on behalf of the Group. We are the owners and managers of most of properties on the being:  We have grave concerns and objections to the proposed dedicated centre lanes for buses.  The plan as we know it, would produce an extreme negative impact on both the residents in the neighbourhood on the south side of Ellesmere as well as the businesses on the north side. Restricting left hand turns into the above properties will	On 2019-10-17, K. Demasi responds:  Thank you for your email regarding the Durham Scarborough BRT and the suggestion to meet with your team to discuss your concerns.  The project team will be evaluating several options for BRT infrastructure along Ellesmere Road over the coming months. These options range from dedicated bus lanes, to intersection improvements aimed at improving traffic flow as well as giving priority to transit vehicles when required. These options will be evaluated and presented to the public for review and feedback as the design progresses.	Actions / Commitments Added to project mailing list.
		left hand turns into the above properties will severely impact our tenants in these buildings and damage their business, customer access and transport trailer access for shipping. Please note that just our alone has several thousand cars visiting in and out daily, with close to 1,000 parking spaces and over 40 shipping bays. In addition the other main entrance to this landmark mixed use retail/office/industrial development already has restricted left turns after 3pm	We understand your concerns about congestion, left-turn access and the suggestion regarding the seven lane cross section along Ellesmere Road. It is important that the project supports the City of Toronto's policy of designing complete streets which balance the needs and priorities of the various users and uses within the right-of-way. While seven lanes cross sections do exist, they do not balance the needs of all road users, placing	

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		daily. So how are cars and truck to enter the property?	priority on the private automobile, and reducing the safety for pedestrians, cyclists and other vulnerable road	
		We are suggesting that you design the route along Ellesmere with seven lanes as it is presently west of Brimley, using the curb lanes for buses, two lanes in each	users. Therefore, a seven-lane cross section will not be considered as part of this project.	
		direction for other vehicles, and a left hand turn lane. The city already owns the necessary property to widen Ellesmere in this manner.	We will be undertaking a more detailed traffic analysis to look at the impacts of options on access to properties along Ellesmere Road. If it is possible, we would like to get some	
		We would be happy to meet with your planners and stakeholders to present our concerns in person and discuss alternate solutions.	more detailed information from you regarding the traffic movements and operations in this area. We will follow up with you again about this in the near future.	
		Your response is greatly appreciated.	In the meantime, we will be holding another PIC in mid-November, 2019 (date and location to be confirmed soon on our website www.metrolinxengage.com/dsbrt). We will present an update on the work and hope you and other members of the community will come out and join us.	
2019-09-26		I am contacting you in regards to the road planning to install two centre lanes along Ellesmere Rd to accommodate buses only.	On 2019-10-17, K. Demasi responds:  Thank you for your email below regarding the Durham Scarborough BRT. We appreciate your interest in	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
Date	Contact	My understanding of this is that this will eliminate one lane of vehicular traffic in each direction and restrict left hand turns into our business location.  Myself and our business strongly object this. This increased vehicular traffic and the lack of left turn access to our location will severely impact our business, shipping and customer access.	the project, and we understand your concerns about traffic congestion, and the potential to limit left-turn access into your business from Ellesmere Road.  The project team will be evaluating several design options for BRT infrastructure along this section of Ellesmere Road over the coming months. These options range from dedicated bus lanes and/or intersection improvements to improve traffic flow as well as giving priority to transit vehicles where required. It is also important that the project supports the City of Toronto's policy of designing complete streets which balance the needs and priorities of the various users and uses within the right-of-way.  These options will be evaluated and presented to the public for review and feedback as the design progresses. As set out in the Durham Scarborough BRT Initial Business Case, a higher capacity form of transit will be needed to link communities and employment on both sides of the Toronto-Durham boundary. Bus	Actions / Commitments
			frequency in 2041 is expected to be	

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			approximately 30 buses per hour, or a bus approximately every 2 minutes during peak times. Mixing this frequency of buses with general traffic and/or right-turning traffic will not provide reliable transit service through this section of the corridor.	
2019-09-26		I am contacting you in regards to the road planning to install two centre lanes along Ellesmere Rd to accommodate buses only.  My understanding of this is that this will eliminate one lane of vehicular traffic in each direction and restrict left hand turns into our business location.  Myself and our business strongly object this. This increased vehicular traffic and the lack of left turn access to our location will severely impact our business, shipping and customer access.	On 2019-10-16, K. Demasi responds:  Thank you for your email on Thursday 26th September regarding the Durham Scarborough BRT. We appreciate your interest in the project, and we understand your concerns about traffic congestion, and the potential to limit left-turn access into your business from Ellesmere Road.  The project team will be evaluating several design options for BRT infrastructure along this section of Ellesmere Road over the coming months. These options range from dedicated bus lanes and/or intersection improvements to improve traffic flow as well as giving priority to transit vehicles where required. It is also important that the project supports the City of Toronto's policy of designing complete streets which balance the needs and priorities of the	Added to project mailing list.

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Date	Contact	Comment Summary	various users and uses within the right-of-way.  These options will be evaluated and presented to the public for review and feedback as the design progresses. As set out in the Durham Scarborough BRT Initial Business Case, a higher capacity form of transit will be needed to link communities and employment on both sides of the Toronto-Durham boundary. Bus frequency in 2041 is expected to be approximately 30 buses per hour, or a bus approximately every 2 minutes during peak times. Mixing this frequency of buses with general traffic and/or right-turning traffic will not provide reliable transit service through this section of the corridor.  We encourage you to attend the projects Public Information Centre, planned for mid-November, 2019 (date and location to be confirmed soon on our website www.metrolinxengage.com/dsbrt). Yo u will be able to learn more about the project, and provide feedback on the work completed to date.	

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2019-09-26		The Properties Group represents the Owners of South in Ajax. I see that the proposed Bus Rapid Transit System is close to these properties. Could you please provide me with a more concise map of the propose route so that we are more aware of any possible impact on our two properties.	On 2019-10-03, K. Demasi responds:  The Durham-Scarborough BRT runs along Kingston Rd only. There is no impact to properties south of Kingston Rd along Westney Rd S.  All maps and up to date project information can be found on the website-www.metrolinxengage.com/dsbrt  Let me know if you require any additional information. We have only just started the preliminary design.	Added to project mailing list.
2019-10-09		Please see attached objection [Letter attached].		Added to project mailing list.
2019-10-17		Well, thanks at least for the standard response.  However, it seems to me that you really are not considering the balance and priorities of the people that pay the property taxes that support your endeavours. We do not see any "balance of needs" in this proposal.  Please remember that this is not downtown Toronto or Highway 7. There are very few	On 2019-10-22, K. Demasi responds:  Thanks for the comments. As mentioned, we are developing a list of the information we would like to request from you to help us with the analysis and we will be in touch in the near future to set up a meeting	

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		pedestrians or bike riders on Ellesmere. There are many transit users for sure, but also the way the lands have been developed in this stretch, cars and trucks must take priority when it comes to accessing the lands on either side of the street.  If you truly are interested in looking at the access options to properties along ellesmere, we'd be happy to meet with your team anytime and to provide whatever info is required.		
2019-10-21		Left voicemail regarding traffic and buses on Ellesmere Road.	On 2019-10-24, K. Demasi called back.  Resident expressed concerns regarding speed of DRT and TTC buses on Ellesmere Road.  Also concerned that drivers will increase their speed to overtake buses.  Resident would like project team to consider stop signs, speed bumps or other traffic calming measures.  K. Demasi explained the study and noted that the project team would consider traffic speeds and traffic	K. Demasi called

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			calming measures as part of the study.	
2019-11-04		I own the plaza at and would like to know how this project will affect my property. Could you please point me to the website that has the information on that particular project?	On 2019-11-07, K. Demasi responds:  Thanks for your email. We are still in the planning phases of the project and are seeking input on how best to accommodate bus lanes along Ellesmere Road and Highway 2 in Durham Region. Property impacts are being considered in the analysis and owners will be notified as the design develops.  Information will be posted on our website http://www.metrolinxengage.com/dsbr t. The website will be updated shortly to include the latest information on the project, including the information we are presenting at our upcoming public events on November 18th, 19th and 20th.	Added to project mailing list.
2020-11-08	DS BRT emails:	You are invited to attend Public Information Centre (PIC) #2 for the Durham-Scarborough Bus Rapid Transit project.  We are working to improve transit infrastructure along Highway 2 and Ellesmere Road connecting Scarborough to downtown Oshawa in Durham Region. This		Attached Notice of PIC 2

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project builds on the Initial Business Case (completed 2018) and will include a Preliminary Design Business Case and follow the Transit Project Assessment Process (TPAP). As part of this process, the project team is currently working on pre- planning activities, which include consultation and completing technical studies.  We invite you to attend the upcoming public meeting to learn more about the project, as well as the technically preferred option for five constrained areas along the corridor:  • Ellesmere Road from Military Trail to Meadowvale Road • Ellesmere Road from Meadowvale Road to Kingston Road • Pickering Village from Elizabeth Street to Rotherglen Road • Downtown Whitby from Frances Street to Garden Street • Downtown Oshawa from Thornton Road to Simcoe Street  There are six opportunities to learn more about the project. The format will be a drop- in session where project team members will be available to answer questions and collect feedback. Presentations, followed by	Date / Response	Actions / Commitments

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		at select venues. More information can be found in the attached Notice.  The project team hosted the first round of events in Oshawa, Whitby, Ajax and Pickering in June 2019 and Scarborough in September 2019. Information from the first round of events is available on the project website: https://www.metrolinxengage.com/dsbrt  The Durham-Scarborough BRT Project Team dsbrt@metrolinx.com www.metrolinxengage.com/dsbrt		

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us to mailing list and provide information Ellesmere portion.  We live at and at moment can not safely exit drive and buses stop in non designated area in front of house.  I would like to know reason Ellesmere a residential street was chosen instead of continuing on Highway 2, Kingston Rd. buses are destroying a quiet community.	On 2019-10-14, K. Demasi responds:  Thank you for your email. We will add you to the project mailing list.  The Durham-Scarborough Bus Rapid Transit project proposes adding dedicated bus lanes while maintaining existing traffic capacity along Ellesmere Road in the City of Toronto and Highway 2 within Durham Region. An Initial Business Case for the project was published in 2018, which recommended dedicated bus infrastructure to enhance connections between Scarborough Centre, University of Toronto Scarborough, and locations throughout Durham Region.  Alternative routing options along Kingston Road, Highway 2A and	Added to project mailing list.
	I received notice of meeting. Can you a us to mailing list and provide information Ellesmere portion.  We live at and at moment can not safely exit drive and buses stop in non designated area in front of house.  I would like to know reason Ellesmere a residential street was chosen instead of continuing on Highway 2, Kingston Rd. buses are destroying a quiet community and remove atmosphere for neighbourh	I received notice of meeting. Can you add us to mailing list and provide information on Ellesmere portion.  We live at and at moment can not safely exit drive and buses stop in non designated area in front of house.  I would like to know reason Ellesmere a residential street was chosen instead of continuing on Highway 2, Kingston Rd. The buses are destroying a quiet community, and remove atmosphere for neighbourhood and walking.  Thank you for your email. We will add you to the project mailing list.  The Durham-Scarborough Bus Rapid Transit project proposes adding dedicated bus lanes while maintaining existing traffic capacity along Ellesmere Road in the City of Toronto and Highway 2 within Durham Region. An Initial Business Case for the project was published in 2018, which recommended dedicated bus infrastructure to enhance connections between Scarborough Centre, University of Toronto Scarborough, and locations throughout Durham Region.  Alternative routing options along

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			found to be the preferred option for the following reasons:	
			<ul> <li>It provides the most direct connection between Downtown Oshawa and Scarborough Centre;</li> <li>It maximizes access to the corridor for the existing bus network;</li> <li>It provides the biggest benefit in connecting residents and employment to the wider transit network now and into the future; and</li> <li>It supports future rapid transit expansion within Scarborough.</li> </ul>	
			TTC and DRT already operate frequent service along the corridor today. The BRT project aims to reduce conflicts between all road users, while benefiting residents by improving transit service through this section of Scarborough.	
			We encourage you to come out to the consultation events next week, to learn more about the project and speak to members of the project team.	
2019-11-12		Please remove me from the mailing list. I could be listed under:		Removed from mailing list.

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2019-11-21		Support BRT along Ellesmere to UTSC and Durham. Suggest you DO NOT add more lanes between Morning side and STC. It is already six lanes and can accommodate bus/bike lines without widening.		Added to project mailing list.
2019-11-21		Pls add my name to the mailing list.		Added to project mailing list.
2019-11-26		I was not able to attend the 2nd round of public consultations for this project, but I reviewed the materials, and I wanted to provide my feedback on a part of the plan dealing with my local area (Scarborough Centre and McCowan precincts in Toronto).  Out of the 6 options presented for the west end of the BRT corridor, I believe that option 4B presents the best benefit and least disruption to the local community. I live along and have read the McCowan Precinct Study, and I believe that a route operating through this precinct will help to maximize convenience for those who live there currently, as well as those who will live in future planned developments, both north and south of the extended Bushby Drive.		

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		My rationale for choosing 4B out of the 4 options through McCowan Precinct are as follow:		
		Option 2: Grangeway Ave is not wide enough to accommodate transit vehicles, and even with widening, this street does not run through the centre of the precinct.		
		Option 4A: Similar to Option 2, this alignment does not run through the heart of the precinct, and would offer little added benefit over options 1 or 3.		
		Option 4C: While this alignment runs through the heart of the precinct, it puts relatively industrial properties between residents south of Ellesmere and the Westbound BRT, and would run directly adjacent to a planned TDSB school along Bushby Dr, east of Parkington North. If walking connections to Ellesmere were improved as part of the project, this may be a good alignment as well.		
		For these reasons, I believe Option 4B would be best suited to serve the revitalized McCowan Precinct at the west end of the DSBRT corridor.		
2019-11-28		No place to comment on this section (Morningside to Military Trail) on the engage survey.		Added to project mailing list.

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		I have concerns here due to:		
		Steep embankments, theoretically part of valley lands, though mostly covered with non-native, invasive, dog-strangling vine.		
		No sidewalk currently on north side of road.		
		Sidewalk must be added.		
		Sidewalk on south side is unstreetscaped and unpleasant for pedestrians in current form. Requires buffer from traffic (trees/landscaping), also being on a hill, seating at a mid-point would be desirable.		
		Digging into hill side would create environmental damage, and one or two very large retaining walls which not only create a hostile condition for pedestrians, but leave no path of escape should a vehicle mount a sidewalk, or from a potential harasser.		
		Does the intersection treatment address future bike lanes on Morningside Avenue?		
		Wider crossings at Morningside would be hostile to pedestrians.		
2019-12-04		Please add me to the email list so that I can keep abreast of the latest developments. I am a strong supporter of high speed public transit for the Scarborough Durham Regions.		Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
2019-12-04		Attached are comments from the Durham Region Cycling Coalition (DRCC) regarding the Durham BRT plan. Please let us know if you have any questions regarding our feedback.  [Attached letter expressing support for project and providing suggestions on cycling facilities]		
2019-11-20		Will GO Bus service along Hwy 2 be impacted in any way by the ultimate enhanced pulse bus service?  Will GO Bus service be maintained along Hwy 2 with all existing GO Bus stops?  Will GO Bus Service to Scarborough Town Centre be maintained?	On 2020-01-13, M. Parkhill responds:  Thank you for attending the second Durham-Scarborough Bus Rapid Transit Public Information Centre. We received your comment sheet that contained a question about GO bus service along the Highway 2 corridor.  While GO bus routes are frequently reviewed to optimize service, there are currently no plans to remove GO bus service from Highway 2 or discontinue service to Scarborough Centre. The GO buses will be able to use the proposed dedicated transit lanes, which will increase reliability and decrease travel time.  More information is available on the project website at https://www.metrolinxengage.com/en/engagement-initiatives/durham-	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			scarborough-bus-rapid-transit. You can also view and comment on the proposed bus stop locations at https://www.dsbrtmap.ca/  Thank you for your interest in the Durham-Scarborough Bus Rapid Transit project. We have added you to the project mailing list to receive future updates about the study.	
2019-11-18		The transit must be placed in a way to decrease the likelihood of accidents and increase road safety.  Pros of West End turnaround: Easier public transit; more accessible for commuters; faster public transit.  Cons of West End turnaround: More lanes creates potential for more collisions; less versatility for cars.  Ensure people who drive are considered, as well as their safety. Make sure bus lanes are properly marked off.  Which pinch points are progressing over other ones?  How will the city fund all these buses and routes?	On 2020-01-13, M. Parkhill responds:  Thank you for attending the second Durham-Scarborough Bus Rapid Transit Public Information Centre. We received your comment sheet that contained a question about the preferred option for the pinch points and funding for the BRT service.  The project team is currently determining the preferred option for the pinch points presented at the meeting. The preferred option will be selected based on public and stakeholder feedback from the second round of consultation, as well as the technical studies completed to date. Once the preferred option is selected, the project team will begin the preliminary design, to be presented at	

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		Personally as a driver, I believe that this plan is slightly in favour of public transit, and does not take cars into consideration. I feel that cars should be looked at equally and their lanes be respected.	the third round of public meetings planned for spring 2020.  The project has not yet received a full financial commitment for construction. As part of this project, a Preliminary Design Business Case will be developed. The Preliminary Design Business Case will be submitted to the Treasury Board, which is the next step towards securing funding for procurement and construction. The earliest construction could start is 2025.  Frequent bus service is currently provided by TTC and DRT along this corridor today which will continue to operate as BRT service once the infrastructure is implemented. Any additional operating and maintaining services will be determined at a future stage in the project.  More information is available on the project website at https://www.metrolinxengage.com/en/engagement-initiatives/durhamscarborough-bus-rapid-transit. You can also view and comment on the proposed bus stop locations at https://www.dsbrtmap.ca/	

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			Thank you for your interest in the Durham-Scarborough Bus Rapid Transit project. We have added you to the project mailing list to receive future updates about the study.	
2019-11-20		We are concerned about the loss of portions of our property at	Thank you for attending the second Durham-Scarborough Bus Rapid Transit Public Information Centre, and taking the time to talk with the project team. Your input to the process is appreciated. We understand your concern regarding potential property impacts at and funding timelines.  Regarding potential property impacts, these are not yet defined. First, the project team will confirm the preferred option for Ellesmere Road between Meadowvale Road and Kingston Road. The preferred option will be selected based on public and stakeholder feedback from the second round of consultation, as well as the technical studies completed to date. Next, the project team will begin the design process, which will include consideration of potential property impacts. Where possible, the footprint will be reduced to minimize property	

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			impacts as a first step. The project team will contact impacted property owners to discuss potential impacts, once they are better understood.  The project has not yet received a full financial commitment for construction. As part of this project, a Preliminary Design Business Case will be developed. The Preliminary Design Business Case will be submitted to the Treasury Board, which is the next step towards securing funding for procurement and construction. Note the earliest construction could start is 2025.  More information is available on the project website at https://www.metrolinxengage.com/en/engagement-initiatives/durham-scarborough-bus-rapid-transit. You can also view and comment on the proposed bus stop locations at https://www.dsbrtmap.ca/  Thank you for your interest in the Durham-Scarborough Bus Rapid Transit project. We have added you to the project mailing list to receive future updates about the study.	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
2019-11-20		Why are stops so close to intersections – blocks vision.	On 2020-01-13, M. Parkhill responds:  Thank you for attending the second Durham-Scarborough Bus Rapid Transit Public Information Centre. We received your comment sheet that contained a question about bus stop locations and concern for their potential to block vision.  At each intersection, the concrete platform for the bus stop and shelter will be placed close enough to the intersection to make transfers between transit services easy. At each stop, we will review the platform placement. The shelters will be designed and placed to maintain sightlines between all road users.  More information is available on the project website at https://www.metrolinxengage.com/en/engagement-initiatives/durham-scarborough-bus-rapid-transit. You can also view and comment on the proposed bus stop locations at https://www.dsbrtmap.ca/  Thank you for your interest in the Durham-Scarborough Bus Rapid Transit project. We have added you to	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
	-7		the project mailing list to receive future updates about the study.	
2019-11-18		Time taken for travel from one end to other.	On 2020-01-13, M. Parkhill responds:  Thank you for attending the second Durham-Scarborough Bus Rapid Transit Public Information Centre. We received your comment sheet that contained a question about the future travel time of the Durham-Scarborough Bus Rapid Transit system.  Travel time will be dependent on the number of stops and the alignment of the Bus Rapid Transit system, which are still being determined. The Initial Business Case, completed in 2018, determined that the average transit trip along this corridor will save about 9 minutes, with longer trips saving more time.  More information is available on the project website at https://www.metrolinxengage.com/en/engagement-initiatives/durham-scarborough-bus-rapid-transit. You can also view and comment on the proposed bus stop locations at https://www.dsbrtmap.ca/	

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			Thank you for your interest in the Durham-Scarborough Bus Rapid Transit project. We have added you to the project mailing list to receive future updates about the study.	
2020-03-10		We are very concerned that your plan is to cut off access to our property. As well as retail business, our site has been approved for a residential development of between 150-175 units. A bus line down the middle of the road will have a negative effect, and the existing stoplight at the east end of our site will have lost much of its purpose. My phone number is	On 2020-08-14, K. Demasi responds:  Thank you for your email in regards to the Durham-Scarborough BRT project. Planning is still underway and we are currently working through some design issues, including impacts to existing traffic and access to locations along Ellesmere Road.  We are intending to hold an online public information centre in the fall 2020 to share the functional design plans, and the results of our technical studies for review. We may also reach out in advance of these meetings to residents and businesses along the corridor for input and feedback on the design.  In the meantime, please visit the project website at <a href="https://www.metrolinxengage.com/en/engagement-initiatives/durham-scarborough-bus-rapid-transit">https://www.metrolinxengage.com/en/engagement-initiatives/durham-scarborough-bus-rapid-transit</a> .	

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2020-04-27		This is  I received your email address in relation to the Dundas BRT. My apologies for the cold-call type email. I'm hoping to find some more information on this project.  I'm working on a development application on Dundas immediately east of Hwy 412 in Whitby. It's still in early stages and we're getting information on the surrounding roads and what the cross-sections / right-of-ways will be like in the future. I'm not sure how far the Dundas BRT design has progressed, but I was wondering if Metrolinx has preliminary design plans available?  Thanks in advance! I appreciate any assistance you can provide on this.	On 2020-04-28, K. Demasi responds:  Thanks for getting in touch. We are currently working on the preliminary design (20%) for the section and hope to have something in the next couple of months to share.  Our current recommendations for that area can be found on the PIC material from November 2019 <a href="https://www.metrolinxengage.com/sites/default/files/ds">https://www.metrolinxengage.com/sites/default/files/ds</a> brt pic2 boards 19  1115.pdf  We are currently recommending a 6 lane cross section with median bus lanes west of lake ridge road, and curbside lanes east of lake ridge road-but the final design option will be dependent on the preferred designs for Pickering village and downtown Whitby. We are working on finalising these with municipal and regional staff in the next couple of months.  There is also a draft bus stop list on this website as well- Des Newman is a proposed location <a href="https://www.dsbrtmap.ca/">https://www.dsbrtmap.ca/</a>	Added to project mailing list.

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			hope that helps a little. I can also let you know when we have more definitive plans	
2020-05-08		Thank you very much for speaking with me last week (May 1, 2020).  As we discussed, your group is working on plans for major reconstruction of Centre St. from Adelaide Ave to King St.  I shared with you my concerns of the impact covid -19 is having on my business, and of course, most of the others in Downtown Oshawa. After almost 2 months, and with no re-opening date at the writing of this email, we are struggling to meet our commitments. Yesterday, I participated in an industry webinar that is predicting up to 40% of smaller furniture businesses will not re-open or be forced to close. I understand the impact is similar with many retail operators, restaurants, and services.  We are anticipating a minimum of 2 years to crawl out of the deep recession that we have entered. Consequently, I wanted to share my concerns regarding plans for any major construction that will further interrupt our business during a time that we will struggle to survive.		

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		I fully understand the need to update our services. I would very much appreciate that the Region, and the City of Oshawa, would provide meaningful consultations with all the affected businesses prior to making design or construction decisions. Further, unless there are emergency repairs, we would appreciate construction dates to be deferred to a time when the economic conditions improve.  My concerns include timing of construction, the ability for continued traffic flow during construction, and most importantly, the preservation of metered parking. Convenient on street Parking has been an ongoing concern here in Downtown, and any loss of metered street parking is a blow for storefront businesses.  We also discussed Metrolinks plans to study bus routes along Simcoe Street and other downtown routes. Once again, any loss of parking for "express" lanes is another strike against business survival.  I would very much appreciate if you could forward this note with my thoughts to your group, and the Region and City's works committees and Metrolinks. I will also reach out to them with my comments and suggestions.		

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		With open consultation and communication, I am sure the planned projects will proceed smoothly to the benefit of everyone involved.		
2020-05-28		Hello, what is the current status of this project?  Considering the significant reduced Metrolinx ridership since the onset of the Covid-19 crisis and the Durham Pulse buses running with just a few passengers on board (and buses running from Scarborough U of T campus along Ellesmere Road were never full to begin with), may I assume that this project has been suspended?	On 2020-07-02, DS BRT team responds:  The planning and preliminary design for Durham-Scarborough Bus Rapid Transit project is proceeding. The Highway 2 and Ellesmere Road corridor is a crucial transportation link across Scarborough and Durham Region.  With rapid growth in the past decade and an expectation for this growth to continue into the future, demand for travel along the corridor will continue to increase. We continue to plan for a higher capacity form of transit to link communities and employment on both sides of the Toronto-Durham boundary. While travel patterns have changed as a result of COVID-19, transit remains an essential service and is required for those who do not have a vehicle or cannot drive. You can read more about how Metrolinx is keeping people safely moving and continuing work on the Metrolinx blog	

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			(https://blog.metrolinx.com/2020/03/1 3/metrolinx-releases-latest-update-while-responding-to-covid-19-pandemic/).  The importance of transit has been echoed by the Province's recent actions, which declared transit is critical infrastructure. Current to May 11, 2020, the Province confirmed planning for transit capacity can proceed: "Construction projects and services required to ensure safe and reliable operations of, or to provide new capacity in, critical provincial infrastructure, including transit, transportation, energy and justice sectors beyond the day-to-day maintenance."  https://www.ontario.ca/page/guidance-construction-and-demolition-activity-during-covid-19-pandemic  You can read more about the benefits of the Durham-Scarborough Bus Rapid Transit in the Initial Business Case completed in 2018 (http://www.metrolinx.com/en/regional planning/projectevaluation/benefitscas es/2019-01-24-DSBRT_Final-for-Publication_updated.pdf).	

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			For more information on the current stage of Durham-Scarborough Bus Rapid Transit, please visit the project website, at https://www.metrolinxengage.com/en/engagement-initiatives/durham-scarborough-bus-rapid-transit.	
2020-06-22		[Email sent to MPP Vijay Thanigasalam and Councillor McKelvie]  It was with profound sadness and dismay when we read the June/July issue of the Villager to learn that our beautiful village is to be decimated by high rise buildings on our eco-sensitive Highland Creek Ravine, a Bio Gas plant emitting noxious fumes and a grossly unnecessary Metrolinx plan to destroy a section of Ellesmere Road from Military Trail to Meadowvale Road.  We don't know of any other residential area of Toronto having this kind of structure running through it. Emergency Response vehicles would be severely restricted in reaching their destinations. The damage will be enormous both for residents and our community. We cannot comprehend the justification of spending millions of taxpayer dollars to create an entirely unnecessary bus service. The Pulse and Metro buses provide very adequate service for the handful of people using this route.		Added to project mailing list.

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		We elect politicians to look out for our interests and speak out to support our concerns and we look to you to carry out our wishes and vote AGAINST all three of these proposals.  We have lived in Highland Creek for 53 years and have always enjoyed its uniqueness and treed beauty. We look forward to your favourable reply.		
2020-06-22		[Email sent to MPP Vijay Thanigasalam]  I am writing to register opposition to the current proposal as it stands with 7 lanes from Military Trail to Meadowvale and 5 lanes to the east end of Ellesmere. I hope that further discussions will be held when Covid19 restrictions are lifted.  The frequency of the buses, the concrete barrier which will limit left turns and loss of trees and possible expropriation of some portions of property are all deeply concerning. When will environmental assessments be completed to assess the potential impact?  I walk along most of this stretch of Ellesmere to visit my mother in long term care and am aware that the Pulse buses		Added to project mailing list.

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		are frequently travelling far in excess of the speed limit.  (This concern has been voiced to their office) Even before the pandemic, the ridership along this stretch has been very sparse. What objective evidence is there to demonstrate the need for such a high frequency line? (6am -2 am every 5 minutes or up to 2 minutes if there is demand)  I heartily endorse alternative forms of transportation including walking, biking and transit but feel that this has not been investigated thoroughly.		
2020-06-24		Hello, could you please provide me with a status update on this proposed plan?	On 2020-08-14, DS BRT team responds:  Thank you for your recent enquiry regarding an update of the Durham-Scarborough Project. The design and technical studies are still continuing and we are planning the third round of consultation for Fall 2020. This event will be online only, as per the current public health guidelines around COVID-19. All material will be available on our website at <a href="https://www.metrolinxengage.com/dsbrt">www.metrolinxengage.com/dsbrt</a> .	Added to project mailing list.

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			Please continue to look at this website for project updates and information.  At this meeting we will present the findings of the technical work underway including:  • EA study information  • Functional design details – including renderings of the proposed solutions  • Technical studies including traffic analysis	
2020-06-28		[Email sent to MPP Vijay Thanigasalam]  This email is in regards to the proposed BRT Ellesmere Transit Plan . I have lived at for 32 years.  This part of the city is very quiet because the area is low density. Also because Meadowvale Rd is interrupted at Kingston Rd. There is not a lot of through traffic. Ellesmere Rd. Is NEVER congested it is the end of the TTC run. The westbound Durham traffic is also very light at all times. There is very little commercial property in the area , so consequently all traffic is local. I think widening the Ellesmere Rd. Section would be a total waste of money. At most you would gain only a couple of minutes of travel time , if any. If you really want to	On 2020-07-09, K. Demasi responds:  Thank you for your feedback on the proposed Durham-Scarborough BRT project. Your comments are with the project team for review. We understand there are concerns from some residents about the design options for the project along Ellesmere Rd. The project is in the planning and preliminary design phase and we are continuing work on technical areas including traffic and transit operations, and road design and will bring forward that information when it is available.  In the meantime, please check the Durham-Scarborough BRT website	Added to project mailing list.

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		reduse congestion in the area, the the stretch of Steeles Ave. between 10th Line and Markham Rd could be opened to 2 lanes in each direction. I know this has nothing to do with Metrolix, but would be money well spent. This may already be a consideration for future expansion. To reiterate, the tranquillity and integrity of the Highland Creek area would be compromised for no actual benifit. It kind of reminds me of the city building all the bicycle paths to appease the electorate. I am all for the paths as I an avid cyclist. The only problem is that a lot of the paths don't connect to each other. Sounds good on paper, all the new kilometres of paths.	for information as it becomes available www.metrolinxengage.com/dsbrt or reach out directly to the project team at dsbrt@metrolinx.com	
2020-07-05		[Email sent to MPP Vijay Thanigasalam and Councillor McKelvie]  I'm contacting you regarding the proposed BRT system for Ellesmere. I'm finding it very hard to even imagine that this considered!  Some background of my family:  I have lived in highland creek since 1963 - first with my parents and then again after I married.  We have seen Highland Creek's "single family, large lots" Plan slowly change to	On 2020-06-14, T. Borovilos responds:  Hope you're keeping well. I have brought your concerns to the attention of MPP Vijay Thanigasalam.  Do I have your permission to send your email to Metrolinx and Ministry of Transportation Staff?  With respects to the BRT please see attached for your review the Public Information Centre (PIC) presentation from last fall:	Added to project mailing list.

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		smaller lots and townhouses (as many as builders can get away with on lots next to larger homes with no regard for the original owners.) We actually have townhouses built behind us at least six feet higher than our lot where they had to put in a large retaining wall.  Now I'm hearing about a seven lane highway proposed for Ellesmere where we now have adequate busing! Again, with no regard for the present homeowners! Why do we let outside planners dictate to our communities what THEY want?  Please do not approve this. It will destroy our unique village of Highland Creek.	https://www.metrolinxengage.com/site s/default/files/ds_brt_pic2_boards_19 1115.pdf  I have also attached the presentation that was shared with the Highland Creek Association recently. The deck prepared for the PIC has more of a general overview of the project which may be helpful to be able to you in your viewing the project as a whole.  Additional information on the project can be found on our Metrolinx Engage website: https://www.metrolinxengage.com/en/engagement-initiatives/durham-scarborough-bus-rapid-transit  For inquiries and feedback, you can also reach out directly to:  Further, Metrolinx advised us recently that they were planning to undertake a Public Information Centre in Spring 2020, however it was delayed due to COVID-19 restrictions. At this time they're planning to hold this Public Information Centre later in 2020, as well as additional consultations in 2021. The technical studies are still underway and Metrolinx will share	

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			them as information becomes available.  Should you wish to send us your questions and concerns to our office after reviewing the presentation please feel free to do so and we would be more than happy to follow-up with the Ministry and Metrolinx directly on your behalf.  As always we will certainly share new information with constituents once it becomes available.	
2020-07-07		[Email sent to MPP Vijay Thanigasalam and Councillor McKelvie]  We are in full support of the Metrolinx Bus Rapid Transit Plan along Ellesmere Avenue in Highland Creek (my neighbourhood).  This plan will greatly make it much easier for students from the Durham Region to access the University of Toronto, Scarborough, without having to drive a motor vehicle.  We the residents will also be able to get around easily without having to resort to using our vehicles all the time.	On 2020-08-14, K. Demasi responds:  Thank you for your email submission to the Durham-Scarborough BRT Project Team.  We have added your email to the project mailing list so you will receive notification of the next Public Information Centre which is scheduled for the fall 2020. We will be sharing the latest version of the functional design and results of the technical studies that have been completed to date for review.	Added to project mailing list.

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		The plan will also make it easier to travel to the Scarborough Town Centre via this direct route, as the only direct TTC route has to be connected at Ellesmere Road/Military Trail – too much of a long walk for us seniors to get to that intersection.	Please check out the website for more information on the project:  www.metrolinxengage.com/dsbrt	
		We cannot and should not be afraid of change/progress. Too often, people resist change because of fear, not facts. That is why we still don't have a proper Rapid Transit system from the Kennedy Station to the UTSC.		
		May I remind you that this should have been in place in time for the 2015 Pan-American Games.		
2020-07-20		[Email sent to MPP Vijay Thanigasalam]  As a resident of the Highland Creek community and a homeowner at line.  I am lodging a complaint against the proposed Metrolinx bus rapid transit plan for Ellesmere Rd.  First, there appears to be a compete disregard for the impact this plan will have on a residential community. There are only	On 2020-08-14, K. Demasi responds:  Thank you for feedback. From your letter, it appears that you have concerns related to the purpose of the Durham-Scarborough Bus Rapid Transit (DS BRT) project, its potential impacts to the Highland Creek community, the route and transit ridership. I'd like to take this opportunity to tell you a bit more	Added to project mailing list.
		residential homes on Ellesmere from Military Trail to Highway #2. The various plans will have a huge impact and definitely	about the project.  Project Purpose	

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		lower property values. The disruption to	The purpose of the DS BRT is to	3
		our community will be disastrous.	improve reliability of transit service	
			and provide better connect people	
		Two, as it stands, the Pulse Buses and	and jobs in Scarborough and Durham	
		even TTC carry virtually no passengers	Region. The TTC , DRT and GO	
		(even before COVID). I don't see the	buses will utilize the proposed	
		economic reasoning.	dedicated bus lanes to get people to where they need to go efficiently and	
		Third, there is no consideration for possibly	reliably. Residents of Highland Creek	
		re-routing the buses for what is essentially	and Scarborough who rely on the TTC	
		U of T Scarborough students who live in	today will benefit from the bus lanes	
		Durham. Why not have the Pulse buses go	with reliable travel times, as well as	
		down Military Trail to Old Kingston and	drivers who will not be delayed by	
		along Old Kingston, through Highland	buses in the curb lanes.	
		Creek Village and continue along #2. It	Service and Pauline Service and	
		might slow the ride a little but, I emphasize,	Potential Impacts	
		it's only U of T students and there aren't	The area along Ellesmere Road from	
		that many people on those buses.	Military Trail to Kingston Road,	
			including the Highland Creek area,	
		I appreciate the fact that bus transit is	was identified as an area requiring	
		important but I don't see any sense in this	detailed study and is being referred to	e .
		plan. It's too damaging to the	as a 'pinch point'. The pinch point was	
		community. The addition of Pulse buses	extensively evaluated in 2019 and	
		from Durham over the past couple of years	work continues. Our objective is to	
		has already adversely impacted our	find the right design which provides	
		neighbourhood and it happened without community input.	transit reliability yet is sensitive to the local context.	
		You were elected two years ago to speak	Property impacts are still being	
		for the community. I ask that you make	determined as the design progresses.	
		your voice heard. Beyond the adverse	Impacts to properties are being	
		effect any variations of the Metrolinx BRTP	avoided as much as possible. The	

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		will have on our community, it also makes no economic sense. It's a lose-lose proposition.  I would appreciate some feedback.	impacts to private property is expected to be minimal as majority of the proposed design will fit in the existing Right-Of-Way. After this study concludes, property owners that are directly impacted will be contacted.  A detailed traffic study is currently underway to identify impacts and propose mitigation measures, such as "smart traffic signals" to improve travel times for all road users. Our analysis completed to date suggests that there will not be significant impacts to traffic levels with the addition of bus lanes along Ellesmere Road.  Alternate Transit Routes The Durham-Scarborough Initial Business Case (IBC) in 2018 analyzed alternative routing of options along Ellesmere Road, Kingston Road and Highway 2A. Ellesmere Road was the preferred option because:  • Ellesmere Road provides the most direct connection to key destinations within Scarborough saving travel time savings to transit users and operating costs  • This route maximizes access to the corridor for the existing	

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			transit service network in Toronto and Durham Region Provides the biggest benefit in connecting residents and employment to the wider transit network through to 2041 Protects for future rapid transit expansion within Scarborough  Metrolinx, the City of Toronto, and the TTC strive to provide the best access to transit for all individuals.  Transit Ridership We understand that transit demand increases further west along Ellesmere Road toward Scarborough Centre. Therefore some buses may be less full at the eastern end of Ellesmere Road where they are near the end of the route. However, this corridor connects people and employment across Scarborough and Durham Region. TTC, DRT and GO buses all regularly monitor and collect ridership information as well as forecast future ridership. Ridership was a key factor in the IBC which confirmed the project as a worthwhile investment for the next stages of planning, and is a key input into this current work.	

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			For more information, please visit the project website at <a href="https://www.metrolinxengage.com/en/engagement-initiatives/durham-scarborough-bus-rapid-transit">https://www.metrolinxengage.com/en/engagement-initiatives/durham-scarborough-bus-rapid-transit</a> .	
2020-07-23		respond to T. Borovilos:  Yes, you have my permission to forward my concerns to Metrolinx and the Ministry of Transportation.  I have read the VOLUMES of information from Metrolinx and while it is obvious that a lot of studies have been done, it is still obvious to me that we of Highland Creek are being subjected to this proposal for the benefit of the people from Durham and Oshawa and the detriment of all the people currently residing on Ellesmere Road who will lose a lot of the front of their property and the mature trees, not to mention the inconvenience of having to go out of their way just to get out of their driveway and go to another location to turn around. With the buses coming so frequently, their houses now closer to the road and lower property values, how will that benefit the residents of Ellesmere Road?	On 2020-08-14, K. Demasi responds:  Thank you for your email. The Durham-Scarborough Bus Rapid Transit project team recognizes the unique character of the Highland Creek community. In fact, the area along Ellesmere Road from Military Trail to Kingston Road, including the Highland Creek area, was identified as an area requiring detailed study and is being referred to as a 'pinch point'. The pinch point was extensively evaluated in 2019 and work is still continuing. Our objective is to find the right solution which provides transit reliability but remains sensitive to the local context.  I would like to clarify that a 7-lane cross section is not being proposed as part of the Durham-Scarborough Bus Rapid Transit project. Ellesmere Road is currently 4-lanes between Grangeway Avenue and Meadowvale Road. In this area, we are proposing	

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		Since Highland Creek is the last "village" in Toronto, why are we not preserving this privilege instead of destroying it?  Thank you for previously answering my concerns and feel free to forward this letter to Merolinx and the Ministry of Transportation as well.	to widening the road to 6-lanes to maintain 2 general traffic lanes in each direction and add 1 dedicated bus lane in each direction.  Ellesmere Road between Meadowvale Road and Kingston Road is currently 2-lanes. In this area, we are proposing to widen the road, where needed, to 4-lanes to maintain 1 general traffic lane in each direction and add 1 dedicated bus lane in each direction.  The impacts of these solutions are still being studied, and we are sharing this information as it becomes available.  The purpose of the DS BRT is to improve reliability of transit services for both residents of Scarborough and Durham Region. The TTC, DRT and GO buses will utilize the bus lanes getting people to where they need to go efficiently and reliably. Residents of Highland Creek and Scarborough who rely on the TTC today will benefit from the bus lanes which will provide a more reliable level of service, as well as drivers who will not be in conflict with buses in the curb lanes.	

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			For more information, please visit the project website at <a href="https://www.metrolinxengage.com/en/engagement-initiatives/durham-scarborough-bus-rapid-transit">https://www.metrolinxengage.com/en/engagement-initiatives/durham-scarborough-bus-rapid-transit</a> .	
2020-07-29		Please see the attached newsletter for a project update on the Durham-Scarborough Bus Rapid Transit project.  We appreciate Durham Region Cycling Coalition's involvement in the project this far, including attending the public meetings. Since the public meetings held in November 2019, work has advanced on the preliminary design.  We would be happy to set up a virtual meeting with you to discuss the project and answer any questions you may have. As part of the meeting, we could review and discuss the active transportation facilities proposed as part of the Durham-Scarborough Bus Rapid Transit project.  If you are interested in meeting, please respond with your availability.	On 2020-09-25, DRCC respond:  First thanks for reaching out to us.  We do understand that we are getting back to you late.  I have a few members of DRCC and local Cycling/AT Committee members that would like to participate in a video meeting to discuss this project. Is your offer to meet up virtually still available?  Most of us had previously attended your public open houses, plus early in the process provided comments via several different mechanisms. Our interests are primarily "Cycling focused", but some questions might be about general safety from all Active Transportation users perspective, including pedestrians.  We have been following the project status and see a few possible	Attached project update newsletter.

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			concerns from the Toronto boarder and gateway to Durham (through the Rouge Valley), through your pinch points like Ajax (Pickering Village) and Whitby's downtown. Specifically how you plan to keep the cycling infrastructure continuous, interconnected with local infrastructure and safe, to mention just a few thoughts.  Let me know if your offer to have a video chat still stands, and if so, we can work on scheduling such a meeting.  Thanks again,	
2020-07-29	M. Parkhill sends email blast to all recipients of public contact list updated as of 2020-07-29.	Please see the attached newsletter for an update on the Durham-Scarborough Bus Rapid Transit project.  We hope you will join us for the virtual public consultation meetings planned for the Fall.		Attached project update newsletter.
2020-07-29		what "new" information was there??	On 2020-07-29, M. Parkhill responds:  We've had several questions from the public about the project status. We had planned to have public meetings in the spring. Unfortunately due to	

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			COVID-19, the meetings had to be delayed to the fall. And now we're planning for on-line meetings only.  The purpose of the newsletter was to provide an update on the schedule, and our planned Fall meetings.  If you have any other questions about the project, please let me know,	
2020-07-29		I am no longer with the		Removed from mailing list.
2020-08-04		Thank you for sending the updated newsletter! We are very excited to attend!		
2020-09-01		Please add me to your list regarding the proposed bus lanes Military Trail to Meadowvale	On 2020-09-30, M. Parkhill responds:  You have been added to the mailing list for the Durham-Scarborough BRT. We will be in touch soon in regards to our upcoming public consultation event in the fall 2020.	Added to project mailing list.
2020-09-01		[Email sent to MPP Vijay Thanigasalam]  I'm writing about my concerns with the Ellesmere Corridor plan which I read about in the villager.		Added to project mailing list.

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		I'm not sure why this is plan is being considered in the first place as the traffic on Ellesmere road between Kingston Road and Military Trail is light even during rush hour. Currently express Durham buses use this road to go to the University and they fly down Ellesmere Road, so I'm not sure how much faster they would move in dedicated bus lanes.		
		I live just east of the UofT campus, a 15 minute walk from the campus, and feel that TTC services into my area are poor. I wouldn't mind construction and disruption if it were going to benefit my use of TTC and give me greater access to Toronto but to tear up the roads and disrupt traffic flow etc for Durham residents and we can't even access these services is unfair to the community.		
		The buses that do pass by, they don't seem that full. I'm also curious as to the current ridership and the demand for this service.		
2020-09-02		[Email sent to MPP Vijay Thanigasalam]	On 2020-09-30, K. Demasi responds:	
		Thank you for your email. I am fine with you forwarding on my email to Metrolinx and ministry of transport. I have taken a brief look at the PDF you attached	Thank you for your comments on the Durham-Scarborough BRT Project. We understand your concerns regarding traffic along Ellesmere Rd	

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		and I'm interested if the projection of numbers will be re-evaluated for 2041 following Covid-19 and how remote working from home may be with us to stay following the pandemic and how this will shape future demands on the transit systems.  I also noticed that the goal of this project is to link the city centre of Durham to Scarborough centre, however, I find it interesting that the part of Ellesmere road where the plan for the dedicated bus lanes is the part that has relatively lower traffic. One would think that it would be from Markham road to McCowan road where the traffic accumulates that would be the priority for dedicated bus lanes and not where the flow of traffic is low.  Please do forward on the above comments as well.	with the introduction of the BRT. While it is true there is less traffic on this section today, our traffic modelling suggest that congestion across Ellesmere Rd will increase over the next 20 years and dedicated bus lanes are required to maintain reliability of services, and reduce conflicts with motor vehicles. Buses will not be permitted to travel at speeds greater than the posted speed limits.  Both DRT and TTC services will be using the bus lanes and servicing all stops along Ellesmere Rd, improving transit options and reliability for all residents of Scarborough.  We understand that transit demand increases further west along Ellesmere Road toward Scarborough Centre. Therefore some buses may be less full at the eastern end of Ellesmere Road where they are near the end of the route. However, this corridor connects people and employment across Scarborough and Durham Region. TTC and DRT regularly monitor and collect ridership information as well as forecast future ridership.	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			Ridership was a key factor in the Initial Business Case which confirmed the project as a worthwhile investment for the next stages of planning, and is a key input into this current work.  Over the last several months, COVID-19 has had a large impact on travel patterns. While there is uncertainty surrounding the "new normal", we know that the use of private cars for all trips is not sustainable or viable. Transit ridership patterns go up and down but over time, the long-term trend is continuing up. The region will continue to grow and we will need to find solutions to move more people more efficiently. Cities around the world have found that public transit plays a vital role in the mobility of urban areas.  Our next round of public consultation is scheduled for the fall 2020 where we will share an updated design and results of the technical and environmental studies we have completed to date. The consultation will be virtual and hosted on the project website	

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			https://www.metrolinxengage.com/en/ engagement-initiatives/durham- scarborough-bus-rapid-transit.	
2020-09-03		[Email sent to MPP Vijay Thanigasalam]  Ellesmere Road between Military Trail and Kingston Road runs through a residential area. Ellesmere Road is already busy with a great deal of traffic noise and exhaust pollution. Drivers routinely ignore the posted speed limit.  Stop the Metrolinx project planned for this route - it is inappropriate for a residential area.	On 2020-09-30, K. Demasi responds:  Thank you for your comments on the Durham-Scarborough BRT Project. The purpose of the DS BRT is to improve reliability of transit service and provide better connect people and jobs in Scarborough and Durham Region. The TTC, DRT and GO buses will utilize the proposed dedicated bus lanes to get people to where they need to go efficiently and reliably. Residents of Highland Creek and Scarborough who rely on the TTC today will benefit from the bus lanes with reliable travel times, as well as drivers who will not be delayed by buses in the curb lanes.  It is important to note that buses will not be permitted to travel at speeds greater than the posted speed limits.  The area along Ellesmere Road from Military Trail to Kingston Road, was identified as an area requiring detailed study and is being referred to as a 'pinch point'. The pinch point was	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			extensively evaluated in 2019 and work continues. Our objective is to find the right design which provides transit reliability yet is sensitive to the local context.  The project is currently in the preliminary design and environmental assessment phase. We will be undertaking our next round of public consultation in the fall 2020, to provide an update on the design and results of technical and environmental studies we have completed to date. The consultation will be virtual and hosted on the projects website: <a href="https://www.metrolinxengage.com/dsbrt.">https://www.metrolinxengage.com/dsbrt.</a>	
2020-09-03		Out of consideration for the residents along the Ellesmere corridor from Military Trail to Kingston Road do NOT widen the roadway. By all means create a bus only (centre) lane but reduce the car lanes to one in each direction.  Highways 401 and 2A are close by and are the appropriate routes for traffic exiting east from Scarborough.	On 2020-10-01, K. Demasi responds:  Thanks again for your comments. The team will take these into consideration as we continually refine the design options. As mentioned we will present an updated design later this year for public review and feedback.	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
2020-09-14	Contact	[Email sent to MPP Vijay Thanigasalam]  Ellesmere Road between Military Trail and Kingston Road runs through a residential	On 2020-10-01, K. Demasi responds:  Thank you for your comments on the Durham-Scarborough BRT Project.	Added to project mailing list.
		area. Ellesmere Road is already busy with a great deal of traffic noise and exhaust pollution. Drivers routinely ignore the posted speed limit.	The purpose of the DS BRT is to improve reliability of transit service and provide better connect people and jobs in Scarborough and Durham Region. The TTC, DRT and GO	
		Stop the Metrolinx project planned for this route - it is inappropriate for a residential area.	buses will utilize the proposed dedicated bus lanes to get people to where they need to go efficiently and reliably. Residents of Highland Creek and Scarborough who rely on the TTC today will benefit from the bus lanes with reliable travel times, as well as drivers who will not be delayed by buses in the curb lanes.	
			It is important to note that buses will not be permitted to travel at speeds greater than the posted speed limits.	
			The area along Ellesmere Road from Military Trail to Kingston Road, was identified as an area requiring detailed study and is being referred to as a	
			'pinch point'. The pinch point was extensively evaluated in 2019 and work continues. Our objective is to find the right design which provides	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			transit reliability yet is sensitive to the local context.	
			The project is currently in the preliminary design and environmental assessment phase. We will be undertaking our next round of public consultation in the fall 2020, to provide an update on the design and results of technical and environmental studies we have completed to date. The consultation will be virtual and hosted on the projects website: <a href="https://www.metrolinxengage.com/dsbrit">https://www.metrolinxengage.com/dsbrit</a> .	
2020-09-24		[Email sent to MPP Vijay Thanigasalam]  I have tried to reach your office on several occasions but it has been difficult to speak to someone directly. I would like to voice my concern and disappointment in the Durham-Scarborough BRT plan put forth and supported by your government.  Having the BRT extend through a quiet residential portion of Ellesmere road to reach UTSC will bring traffic & congestion to an otherwise peaceful part of Scarborough. An alternative logical option would be to have the BRT extend through highway 2A, up military trail to the university	On 2020-09-24, T. Borovilos responds:  Good evening Thank you for your email. Sorry I missed your call today. Hope you're keeping well.  I have brought your concerns to the attention of MPP Vijay Thanigasalam.  Do I have your permission to send your email to Metrolinx and Ministry of Transportation Staff to let them know your feedback on the project and to	Added to project mailing list.

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		OR have the BRT extend through highway 401 to the morningside exit and straight to the university. Were these options considered? If so, why were they rejected? Why are the residents of Scarborough time and again neglected by your government, especially when it comes to developing transit plans that work not only for the investors and corporations that you support but the residents who live in Scarborough- the residents who pay taxes which effectively pay your salaries. The people of Scarborough matter.	answer your questions in your email below?  With respects to the BRT please see attached for your review the Public Information Centre (PIC) presentation from last fall:	

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			Information from the presentation attached:	
			Why Ellesmere Road? The Initial Business Case (2018) analyzed alternative routing options along Kingston Road and Highway 2A to connect to University of Toronto Scarborough Campus. Ellesmere Road is the preferred option for the following reasons: •Provides the most direct connection, saving transit travel time and operating costs. •Maximizes access to the corridor for the existing transit service network in both Toronto and Durham Region. •Provides the biggest benefit in connecting residents and employment to the wider transit network through to 2041. •Protects for future rapid transit expansion within Scarborough.	
			Additional information on the project can be found on our	
			Metrolinx Engage website: https://can01.safelinks.protection.outl	
			ook.com/?url=https%3A%2F%2Fwww .metrolinxengage.com%2Fen%2Feng	
1			agement-initiatives%2Fdurham- scarborough-bus-rapid-	

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			%3D&reserved=0	
			For inquiries and feedback, you	
			can also reach out directly to:	
			dsbrt@metrolinx.com	
			Further, Metrolinx advised us recently	
			that they were planning to undertake	
			a Public Information Centre in Spring	
			2020, however it was delayed due to	
			COVID-19 restrictions. At this time	
			they're planning to hold this Public	
			Information Centre later in 2020, as	
			well as additional consultations in	
			2021 The technical studies are still	
			underway and Metrolinx will share	
			them as information becomes	
			available.	
			Should you wish to send us any	
			further questions and concerns you	
			may have to our office after reviewing	
			the presentation please feel free to do	
			so and we would be more than happy	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			to follow-up with the Ministry and Metrolinx directly on your behalf.  As always we will certainly share new information with constituents once it becomes available.  Please also see a recent news release re: Ontario Moving Forward with Scarborough Subway Extension that will serve the residents of Scarborough and help keep Scarborough residents moving: <a href="https://news.ontario.ca/en/release/580/40/major-milestone-reached-on-scarborough-subway-extension">https://news.ontario.ca/en/release/580/40/major-milestone-reached-on-scarborough-subway-extension</a>	
2020-09-24		[Email sent to office of MPP Vijay Thanigasalam]  Hi Tas,  I have taken a look at the presentation and some of the remarks made by Metrolinx. The reasons listed for choosing Ellesmere east of UTSC, a quiet residential street, to build a 6 lane road for the purposes of having busing options extend from downtown Oshawa to STC are weak. The money invested in creating a completely new BRT line could be used to improve	On 2020-09-30, K. Demasi responds:  Thank you for your comments on the Durham-Scarborough BRT. As you are aware, options to implement dedicated bus lanes along Highway 2A and Ellesmere Rd were analyzed in the Durham-Scarborough Initial Business Case published in 2018 and can be found here: <a href="http://www.metrolinx.com/en/regionalp-lanning/projectevaluation/benefitscases/2019-01-24-DSBRT_Final-for-Publication_updated.pdf">http://www.metrolinx.com/en/regionalp-lanning/projectevaluation/benefitscases/2019-01-24-DSBRT_Final-for-Publication_updated.pdf</a> .	

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		efficiency and frequency of existing bus/go train services connecting Scarborough to the Durham region. You are welcome to share my comments with them.	The Durham-Scarborough BRT is not a new BRT service. The aim of the project is to provide dedicated transit lanes to support existing bus services along Ellesmere Road to operate more reliably. This includes both Durham Region Transit's existing PULSE service and TTC services. Residents of Scarborough will benefit from the more frequent and reliable bus service which will connect destinations within Scarborough and Durham Region, including existing bus and rail services. The project is currently in the preliminary design and environmental assessment phase. We will be undertaking our next round of public consultation in the fall 2020, to provide an update on the design and results of technical and environmental studies we have completed to date. The consultation will be virtual and hosted on the projects website: <a href="https://www.metrolinxengage.com/dsbrt.">https://www.metrolinxengage.com/dsbrt.</a>	
2020-09-29	M. Parkhill emails Ellesmere Rd. Businesses: McCowan Rd. to Markham Rd.	Please join us for an information session on the Durham-Scarborough Bus Rapid Transit project.		Meeting materials attached.

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		We want to hear from businesses along Ellesmere Road to understand your needs and concerns.  Friday, October 9 from 8:30 a.m. to 9:30 a.m.  The purpose of the meeting is to provide an overview of the project, present the preferred preliminary design for feedback, and to discuss the needs of Ellesmere Road businesses.  Due to COVID-19, the meeting will be conducted virtually. Please join using the Microsoft Teams link below or dial in using your phone.		
		You can review project material from previous rounds of public consultation at: <a href="https://www.metrolinxengage.com/dsbrt">www.metrolinxengage.com/dsbrt</a> If you have any questions, you can send them to the project team before the meeting at <a href="mailto:dsbrt@metrolinx.com">dsbrt@metrolinx.com</a> .		
2020-10-01		In regards to the scheduled teams meeting, I would like to know if an additional invite can be generated for my VP of Operations,	On 2020-09-30, M. Parkhill responds: Yes, I will forward the invitation to the email address you provided.	Added to project mailing list.

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		I will let know this meeting is upcoming as he will need to be part of the discussion as a member of my companies executive group.  Please let me know. Thank you very much and stay safe.		
2020-10-04		My wife and I own two properties facing onto the north side of  We are in the process of designing a 125 suite retirement home on this site so the final decision with respect to where the road expansion will occur is of interest to us when we are placing the new building on the site.  We currently have 3 road access points onto  When will you have the plans in place to illustrate where the work is going to be done?	On 2020-10-07, emails:  Pls can we have a response?  [D. Hopper called to discuss the BRT project, and was informed to contact the Region's Development Approvals group for additional information regarding his development.]	Added to project mailing list.  D. Hopper called
2020-10-08		Road widening through Pickering Village How can I get information on the proposed location of the road widening?	[On 2020-10-09, K. Demasi spoke with on the telephone about the design for Kingston and	K. Demasi called

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			Rotherglen, and informed him of the PIC #3.]	
2020-10-08		Please sign me up for information on the Metro Linx proposal for pickering village		Added to project mailing list.
2020-10-08		Thank you for your response on the DSBRT. Although I've lived in the area for over 30 years and have not seen the traffic increase largely along Ellesmere road while the area has developed, I'm interested to know what	On 2020-12-21, K. Demasi responds:  Thank you for the follow up email.  These are interesting points and they have been passed to the project team for review.	
		developments would occur other than the expansion of UTSC that would see the increase of cars on Ellesmere road, considering its proximity to the 401. Most car drivers traveling long distances access the 401 instead of remaining on Ellesmere Road. Most available land in that area of Scarborough has been built on. Due to	Your comments on the need to improve the overall transit network across the region are valid. Metrolinx under the 2041 Regional Transportation Plan is planning a number of corridors (including the Durham-Scarborough BRT) to	
		poor transit provision in this area, most people rely heavily on cars anyway which has led in the recent years to a decrease in bus service during non-rush hour times.	improve connections around the GTHA, beyond the need to travel to and from downtown Toronto. Currently it takes approx. 100 minutes to travel from Downtown Oshawa to	
1		What I find interesting is that by running dedicated bus lanes, means that express buses cannot be used because local buses	UTSC, and with the BRT this would be reduced to about 75 minutes. However, a big focus of the Durham-	

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		would slow them down. Currently, the	Scarborough BRT is also to improve	
		Durham buses that come into the UTSC	the connections to local destinations	
		campus only stop at Meadowvale Road and	along the corridor, as well as improve	
		the campus. If they shared the dedicated	the overall travel time from end to	
		lanes with TTC then they could no longer	end. Over 40% of trips that begin	
		be express which would slow down the	along the corridor also end along the	
		speed of buses.	corridor which means that	
			implementing the bus lanes will make	
		I more than anyone understand the need	bus travel both within Durham, or	
		for good public transit, but what has	along Ellesmere Rd more frequent	
		disappointed me about the planning for	and reliable so people who live in	
		Toronto (I'm not interested in travelling to	these communities will see	
		Durham), especially the areas east of	improvements to their local network.	
		Scarborough Centre, is that all planning	This is also important as the area will	1 =
		revolves around buses. The transportation	continue to grow in the future and a	
		model has focused on the premise that	lot of development is planned around	
		people need to get downtown for work and	the Scarborough Centre area. Other	
		buses feed the subway systems. The focus	corridors, such as the Lakeshore East	
		has been on speeding up buses. With	GO line are better suited for Durham	
		buses sharing roads with traffic lights, there	residents who would like to travel to	
		is only so much that can be done to speed	downtown Toronto.	
		up buses. I'm not interested in transit		
		planning that shaves 10 minutes off of a	It is also true that if we had many	
		commute time that takes 1.5 hours. I'm	buses using the lanes then express	
		looking at making significant differences to	buses could get held up behind buses	14.5
		commute times so that owning a car would	stopping. The Durham PULSE bus	
		no longer be needed. I wish that metrolinx	will be extended over to the	
		would think outside of the box and try and	Scarborough bus terminal, and the	
		connect communities together so that	intent of this project is to allow both	
		people can use public transit efficiently. My	TTC and DRT buses to pick up and	
- 1		older brother lives in the west end and it	drop off along Ellesmere Rd.	
		takes me 2 hours by public transit to get to	Residents in Scarborough could get	

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		his house compared to 30min by car. My younger brother lives east end Scarborough and works in Mississauga, there is no real alternative to him driving. So you can't really say that driving is not a viable option for the future when drivers don't have suitable options. While you focus on speeding up local travel with bus lanes, think about how the person from Oshawa centre is supposed to travel quickly with public transit to Brampton? How long would the travel time by bus from Oshawa centre to Scarborough centre be? The question, I feel isn't explored enough is to find out from current drivers what it would take to get them out of their car onto public transit. I feel that most planning especially in east end Scarborough, has focused on making what options we currently have faster by a few minutes.  I'll end this email with an experience from Pan Am games 2015. Express buses were	on either bus to travel to the town centre and other destinations along the corridor. We are not currently planning any express bus services, however bus networks are always being refined and the TTC and DRT will continually develop network plans that can best meet the needs of the community in the future.  Once again, thank you for your feedback.	
		put in place in Scarborough to help move people out to the Pan Am Centre at Morningside and 401. I can remember taking the express bus from Kennedy station to UTSC on numerous occasions heading home from work when people who were going to events at the Pan Am Centre would nervously get up and go to the front of the bus and ask the driver if they had		

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		missed the stop. They couldn't believe how long the journey from the subway station was to the venue. I always thought it but never said, "Welcome to Scarborough, now you can see how bad the public transit is here." This was on an express bus! Imagine if they were on a local bus! What made that express bus journey long was not the traffic but the distance and the traffic lights. Please consider the whole community's feedback for this project. Promoting slow bus travel is not the solution.		
2020-10-08	M. Parkhill emails Ellesmere Rd. Businesses: McCowan Rd. to Markham Rd.	On 2020-10-08, M. Parkhill emails:  Please join us tomorrow morning, October 9 at 8:30 a.m., to discuss the proposed Durham-Scarborough Bus Rapid Transit project on Ellesmere Road east of McCowan.  Link for Microsoft Teams on-line meeting is at the bottom of this email.		
2020-10-08		Will there be any future dates other than Friday? I run a bakery at and Friday's and Saturdays are my busiest days of the week.	On 2020-10-08, M. Parkhill responds:  At this time, we don't have any other sessions planned. Sorry that tomorrow's time doesn't work for you.	

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			We are trying to better understand the traffic patterns and business needs along Ellesmere. We can also set up a one-on-one call to discuss, if that works for you?  For example, what size of trucks does your business depend on? Large tractor-trailers, or smaller cube vans? How often do you receive deliveries? Do you send out deliveries by truck?	
2020-10-09	M. Parkhill emails participants of Ellesmere Road Ellesmere Information Session:	Thank you to everyone who was able to participate in the meeting this morning. We appreciate your time and active involvement.  Attached for your review are the slides presented. Broader public consultation is planned for November 2020, as we continue to develop the preliminary design.  You can review additional project material at: <a href="www.metrolinxengage.com/dsbrt">www.metrolinxengage.com/dsbrt</a> If you have any questions, you can reach us at <a href="dsbrt@metrolinx.com">dsbrt@metrolinx.com</a> .		Meeting presentation attached.
2020-10-09		Are the designated bus lanes located near the curb in both directions? Will the ability to turn into a property either eastbound or	On 2020-12-22, K. Demasi responds:	Attached preferred design concept.

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		westbound be affected by your proposed plan? We are at a light and wonder if our access will be affected.	Attached is a drawing of the preferred design at Ellesmere Rd. You can also find it on the website <a href="https://www.metrolinxengage.com/sites/default/files/toronto_2020-11-12.pdf">https://www.metrolinxengage.com/sites/default/files/toronto_2020-11-12.pdf</a> As the bus lanes are in the middle of the road left turns will be restricted to the traffic light and a left turn lane is shown on the drawing.  We are happy to meet with you in the new year if you have additional questions or would like more information.	
2020-10-19		Yes, we would be happy to meet with the DRCC and local Cycling/AT committee representatives.  We can host the video meeting on Microsoft Teams, which will enable us to look at the corridor to aid the discussion.  Would you prefer to meet during the weekday or early evening?  Please let me know some dates/times that work for your group,	On 2020-10-19, DRCC responds:  Thank you for your email.  I've consulted with a few of our members and local municipalities AT/Cycling Committee members in the effected areas. We are requesting an evening virtual meeting approximately 7 pm and midweek, if possible? Maybe an hour or a bit more, with some times for Q&A?  We could suggest something like next week, which gives us time to coordinate our participates.	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			We have a few names representing the various areas that we would like to put forward, plus if are okay with it, a couple key "staff members" from the region (who are redoing their Cycling plan) or local municipalities (like Ajax/Whitby where your tricky pinch points for cycling spots are on your route).  Let me know your thoughts.  for DRCC	
2020-10-23		Have been following your information on the proposed subject. I have lived in this neighbourhood for over 30 years. The buses from Durham has been using this Ellesmere road route with so few passengers for many years. The number of buses and the frequency from observation does not need any improvement.  If Metrolinx wants to put more buses on the road to the university, when the subdivision was developed in the early eighties, the conservative government at Queen's Park, left 90 feet along the 401 highway from Scarborough Town Centre with expectations to link Scarborough with Pickering, Ajax, Whitby by rapid transit using this space set aside.		Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		Since the last fare is to Port Union, used the under pass at Meadowvale to connect to the space set aside from Meadowvale to Conlins Road, exit on to the U of T property.  If you want to reduce the congestion, build a terminal, do that local resident can take advantage of the connections.  Why mess up a quiet neighbourhood but I take it only in Scarborough. Just look at the Type and quality of the bus stops on Ellington Ave east from Victoria Park, compared to those west of Victoria Park.		
2020-11-04		Hi there, Could you please add me to your contact list.	On 2020-11-26, DS BRT team responds:  You have been added to the mailing list.	Added to project mailing list.
2020-11-06		Since this concerns my property I would like to b added to all future updates	On 2020-11-13, K. Demasi responds:  Hi We will add you to the mailing list.  Our next round of public engagement begins Monday 16 <sup>th</sup> November.  Please check out the link below for the info www.metrolinxengage.com/dsbrt	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
2020-11-12		On 2020-10-08, M. Parkhill emails:  Hi  I spoke to  He expressed concerns with constructing a bus highway along Ellesmere Rd for the 1km stretch. His main concerns around removal of trees which would impact the residential feel of the street.  Other concerns were loss of parking if we take the ROW I encouraged them to read through the material at the PIC and send in feedback.  Can you please send the PDF package (once approved), To him at	Package containing PIC information was mailed to 2020-12-03.	Added to project mailing list.
2020-11-13		I really wanted to contribute the the MetroLinx survey on the BRT between Durham and Scarborough.	On 2020-12-22, DS BRT team responds:  Please go to the following link for the survey:	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		However, when I tried to add my comments about pinchpoints, I see that submissions are closed.  The Fort 44 What we put throughts on the technically ordered uption?  No clare for titles to rigo. Orocca from an energy specified fracting downton.  This hardly counts as public consultation, if the public can't submit their views in your survey, ON THE DAY IT WAS RECEIVED.  C'mon guys. Seriously?	https://www.metrolinxengage.com/en/content/whitby  The survey link has been extended until January 10 2021	
2020-11-16		Your Scarborough – Durham Line Survey is not accepting submissions. How am I able to participate?	On 2020-11-26, DS BRT team responds:  The link is up and running. Please let us know if you are still having problems accessing www.metrolinxengage.com/dsbrt  Click on the preliminary design for a municipality and there is a survey option as well.	
2020-11-16		I have a concern with regard to the design for the BRT Stops. I am concerned that level boarding platforms for buses while may seem great for accessibility may not be		Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		better than a kneeling bus or ramp deployment. The reason that I say this is that in many instances where level boarding platforms has been implemented using low floor buses it has required the vehicles to slow down to a crawl in order to properly dock with the level platform.  Also the Durham Region Stops are proposed to have platforms that will be fully enclosed and require buses to align their doors to the same place at each stop, this may also require buses to crawl through stations. This proposal may also limit future fleet expansion as the doors from one vehicle manufacturer may not be completely aligned with the doors or another vehicle manufacturer (Novabus LFS Artic vs. the New Flyer XD60 do not have the same door placements). In addition to this in wet, icy or snowy conditions buses may have even more trouble aligning the doors.  *Also I posted this in the Ask a Question section and did not realize it was going to be posted publicly, if possible please delete that question from there.		
2020-11-17		Hi: we are property owners in Downtown Whitby and have a few commercial tenants there (2 buildings and 4 commercial tenants		Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		on Hwy 2 – was invited to attend Public Information Center Number 3 purportedly starting today, but it doesn't seem to work, so I am providing you with comments/questions via this email.  Our tenants and we are very concerned with removal of parking in the downtown core. It affects the tenants greatly. I would assume that you could locate any transit stops either east or west of the actual downtown core and just leave the downtown core as-is. There is much more room and there are more lanes available just one or 2 blocks east or west. I don't see why you would need to affect parking and the businesses in the core which is really only about a block long. I think you need to really consider the effect on businesses and property owners and locating a block or two east or west should be no problem. If there is a bit of congestion for a block or two for bus traffic, that should not be a problem I would think.		
2020-11-17	M. Parkhill emails Ellesmere Rd. Businesses: McCowan Rd. to Markham Rd.	We invite you to attend the third Public Information Centre for the Durham-Scarborough Bus Rapid Transit project. Public Information Centre #3 is now being held virtually on the project website:  https://www.metrolinxengage.com/dsbrt.		Attached Notice of PIC 3.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		The Public Information Centre will be hosted from November 16 through December 18, 2020.  Public Information Centre #3 presents the preliminary design and results of the technical studies, including potential impacts and proposed mitigation measures.  We need your feedback on the preliminary design. We also ask you to circulate this invitation to your colleagues, neighbours and friends.  You can provide comments through the website by completing an online survey, or by emailing the project team at dsbrt@metrolinx.com.  Please contact us to request hardcopies of the consultation materials, or if you require any accessibility accommodations.  We appreciate your on-going participation in the project.		
2020-11-17	M. Parkhill emails all recipients of project mailing list.	We invite you to attend the third Public Information Centre for the Durham-Scarborough Bus Rapid Transit project. Public Information Centre #3 is being held virtually on the project website: <a href="https://www.metrolinxengage.com/dsbrt">https://www.metrolinxengage.com/dsbrt</a> .		Attached Notice of PIC 3.

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Date	Contact	The Public Information Centre will be hosted from November 16 through December 18, 2020.  Public Information Centre #3 presents the preliminary design and results of the technical studies, including potential impacts and proposed mitigation measures.  We need your feedback on the preliminary design. We also ask you to circulate this invitation to your colleagues, neighbours and friends.  You can provide comments through the website by completing an online survey, or by emailing the project team at dsbrt@metrolinx.com.  Please contact us to request hardcopies of the consultation materials, or if you require any accessibility accommodations.  We appreciate your on-going participation in the project.	Date / Nesponse	Actions / Commitment
2020-11-17		Unsubscribe		Removed from project mailing list.
2020-11-17		Unsubscribe		Removed from project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
2020-11-17		I was just wondering about the impact in pickering village. Basically from notion road to church street.	On 2021-01-14, DS BRT team responds:  We hope you have had a chance to review the design drawings for Ajaxlocated here: https://can01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.metrolinxengage.com%2Fsites%2Fdefault%2Ffiles%2Fajax 2020-11-12.pdf&data=04%7C01%7Canthony.galloro%40ibigroup.com%7C0131f339de02407fa16808d8b8ada045%7C9093f1a387714fb78596d51eeef18cda%7C0%7C0%7C637462403152362851%7CUnknown%7CTWFpbGZsb3d8eyJWljoiMC4wLjAwMDAiLCJQljoiV2luMzliLCJBTil6lk1haWwiLCJXVCl6Mn0%3D%7C1000&sdata=z%2FYPWzT%2FWCYH8jIJJJU8rUlbzom6lmXIZH8KdAiuaqY%3D&reserved=0  As you can see we are proposing median transit lanes through Ajax with some changes to the existing traffic lanes in Pickering Village. The design will also see new accessible sidewalks and dedicated cycle/multi use paths.	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			Please let us know if you have additional questions or would like more information.	
2020-11-17		Beyond the obvious inconvenience for homeowners making a left turn into their driveways, I have a greater concern about the impact your 'preferred' plan has on the general neighborhood. The stretch of Ellesmere from Military Trail to Meadowvale and beyond is a residential community. Adding a center median will significantly alter the look of the neighborhood and, I fear, depress property values. As it is, Ellesmere is a bumpy road sitting, I am told, on a high water table. Already, the increased bus traffic has increased vibrations caused by TTC and Pulse buses coming through. While I can understand the desire to increase public transit and all its requisite benefits, I don't see it achieving it this in this 'pinch point'. Beyond students going to and from the Scarborough College campuses, I don't see anyone else on those buses going to and from Durham region. Moreover, adding a center median in the pinch point will not speed up traffic as there is almost no one on the buses coming along Ellesmere between Kingston Rd and the university as it is and general car traffic is light. I understand your desire to improve transportation on Ellesmere along		

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
Date		Morningside to the Scarborough Town center. There is far more traffic flowing which tends to slow public transit, particularly during rush hour periods. But east of Military Trail, there is no such problem, so I don't see the logic in spending money increasing lanes from 4 to 6 and building these eye-sore median lanes with their property-value depreciating effects. It's all fine and well for Ontario public servants to make plans but it's another thing to be a homeowner who stands only to lose. We absorb 'cons' you've not even identified in your "Pro/Con" analysis. I'm not sure your cost/benefit analysis has factored into the equation the negative externalities we homeowners along your 'pinch point' must absorb. And, for what? A little time saved? How much time? Seconds? Really? Time to rethink your preferred option. My advice is to repave Ellesmere from Military Trail eastward to where it ends and reduce the vibrations we have to endure from buses coming through and keep all else the same. It'll be smoother on your riders and keep buses moving at the speed limit.  Moreover, I'm not convinced the Ellesmere 'pinch point' is the best route to connect Durham to Scarborough College and Ellesmere to the west. Consider this:	Date / Response	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		Durham buses coming eastward along Kingston Rd. NOT turn right onto Ellesmere (which is a difficult turn, by the way) but, rather, continue along Kingston Rd., through Highland Creek village to Military Trail where they turn right and proceed to the university. After they've dropped the few people they carry there, they make a left onto Ellesmere and continue to the Town Centre or else turn around at the loop and go back whence they came. I'm sure you've thought about it and maybe I'm missing something.  Consider ALL COSTS and rethink what you see as BENEFITS. I'm not sure the latter outweigh the former.		
2020-11-19		The section of the rapid transit through downtown Whitby is great for commuters but bad for local business. Whitby is primarily a car-based city. Most locals don't use transit. We are unfortunately not a pedastrian town  The small businesses along this stretch would go. Please divert this stretch of the rapid line south of downtown.		Added to project mailing list.
2020-11-19		My first impression your plan for downtown Whitby is wrong. Vehicle traffic cannot go past Byron in the West and Green/Perry in the East. Merchants downtown will see a	Response sent to correspondence received 2020-11-22.	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		drop in business. Bikes moved away from downtown. A lot of money being spent on very few people that use the public transportation. Waste of money, inconvenience to vehicles wanting to pass through downtown, bike users shunted away from downtown. Bad planning.		
2020-11-20		I have lived in the middle of the area in question to be redeveloped for over 10 years now and I am glad you are attempting to evolve the local road and transit systems. However, I have to say, your first attempt including this bus mall and no through traffic on why 2 at byron design has to be the worst thought through plan I have ever seen. Clearly designed by someone who has never lived or interacted with the area. I drive high way from Cochrane and Hwy2 to King and Ritson every single day and do not notice much of an issue. But if you were to stop through traffic at Byron you will effectively ruin the charm on downtown Whitby.  What you budget should really include is dollars to expropriate all the properties along hwy 2 between brock st and the library in order to properly redevelop this area once and for all. The historic charm lacks in Whitby anyways, may as well get rid of some of the crappy store fronts and make it a proper 2 lane both way hwy with a		Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		bus route down the middle like you have down in any other suburb like Markham, etc. Please reconsider.		
2020-11-21		[Email sent to office of Whitby Council/ D. Mitchell]  We am writing to express our concerns with the deadending of Highway 2 in Whitby to accommodate the Whitby-Scarborough Rapid Transit expansion.  We have serious concerns with the closure of Highway #2 between Perry and Bryon Streets. This closure will result in our downtown residential streets becoming major traffic thoroughfares. We note this is the only area of the entire project that completely shuts down Highway 2 putting further stress on residential streets that are already facing increased traffic with the much needed high density housing being built downtown Whitby.  Highway 2 at Brock St in Whitby is already a pinch-point for traffic going east/west — we need to maintain the flow of traffic.  As you are well aware, our downtown is already struggling and this redirect will	On 2020-11-21, D. Mitchell responds:  Thank you for your email. I have copied the staff leads for Metrolinx and DRT with your comments to ensure they are considered through the process. All my best, Don Mitchell, Mayor	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		further impact these struggling small businesses.		
		It is our understanding that Durham Region ridership is currently 30%. This is no doubt an incredibly expensive infrastructure project that would disrupt far many more than it would it would assist.		
		Our downtown historic are will be converted to a "transit mall" as described by Metrolinx. Is this what we want for Whitby?		
		The few times downtown has is closed to through traffic for local events is always a nightmare for traffic trying to circumvent downtown and we most certainly would not want that to be the daily norm.		
		We are very disappointed in the lack of communication/notification of this project. With all that we have been dealing with during Covid, it was only through a neighbour we were made aware of this proposal.		
		While ongoing improvements to the Town and its infrastructure are necessary, we do not feel the closure of Highway 2 is an acceptable transit alternative and hope other more acceptable means can be found.		

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		It is our hope that Whitby Leadership can work with Metrolinx to find a much more acceptable solution.		
2020-11-21		[Email sent to office of Whitby Council/ D. Mitchell]  I am writing you to inform you I do not like the proposal from Metrolinx to change the streets in our downtown. I live at and will be directly effected by this proposal. Closing Dundas St off to regular traffic is a bad idea. It will reroute people through residential streets. We already have enough accidents on and want to continue to do so. This insane proposal will destroy our downtown. Just take a drive through downtown Newmarket and see how confusing it is. I do not want my home town of Whitby destroyed by Metrolinx. Please do not approve this proposal. Leave downtown Whitby alone. It is fine the way it is.  While we are talking streets, removing the toll on highway 412 will relieve some of the traffic coming through downtown Whitby.	On 2020-11-21, D. Mitchell responds:  Thank you for your email. I have copied the staff leads from Metrolinx and BRT to ensure your comments are considered through the process.  All my best, Don Mitchell, Mayor  DS BRT team provided a response on 2021-01-12.	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
2020-11-21		[Email sent to office of Whitby Council/ D. Mitchell]  I reside on and the changes that are being proposed, would be redirecting traffic through residential areas, we already have lots of traffic coming along  You should also be putting up No Heavy Trucks signs on Reynolds, it's been getting worse over the years I am certainly against this proposal, please reconsider	On 2020-11-21, D. Mitchell responds:  Thank you for your email. I have shared it with the staff leads for Metrolinx and DRT to ensure you concerns are reviewed through the process. I have also copied our Clerk.  All my best, Don Mitchell, Mayor	Added to project mailing list.
2020-11-21		[Email sent to office of Whitby Council/ D. Mitchell]  I was very disappointed to learn of the most recent proposal by Metrolinx to:  - eliminate all traffic lanes on Hwy 2 between Byron and Perry streets and divert all traffic around downtown - reduce traffic lanes between Cochrane-Byron and Perry-Garden from 2 traffic lanes to 1 in each direction  While transit improvement, intensification and walkability are principles we should strive for, proposals also need to provide an economic/strategic benefit that outweigh the negative impacts.	On 2020-11-21, D. Mitchell responds:  Thank you for your thoughtful and detailed email. I have copied the staff leads for Metrolinx and DRT as well as our Clerk to ensure your concerns are thoroughly considered through the process.  Whitby would have been better served by having the BRT route on Rossland or Taunton. I raised that early in the project but the Highway 2 route works to some degree for all communities – unlike Rossland or Taunton. As is ofen the way, the project started with the easy areas in Pickering and Ajax where there is	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		My comments and concerns are outlined below:  IT'S a HIGHWAY  Hwy 2 is a highway and the ONLY east/west thoroughfare through downtown Whitby to Oshawa and Ajax and beyond  TRAFFIC  the section of Hwy 2 (between Garden and Cochrane) is already a pinch-point for traffic at rush hour — we need more lanes for traffic not zero — the current proposal will make traffic in this area worse  closing the downtown blocks will have a disastrous effect on the surrounding residential areas and businesses, including the diversion of transport trucks through residential neighbourhoods  the negative traffic impact to nearby residential neighbourhoods will be compounded by the "no right turns" from Brock St onto Hwy 2  we have experienced the negative traffic impacts whenever the downtown is blocked for weekend parades/carnivals — this would be exponentially worse if it were	room to put many lanes of traffic. The pinch points were always going to be the problem and they have been left until the end. There are no easy choices for Whitby now because of this history.  Dundas is a Whitby road now but both the Region and Province have the authority to take over any road they like. Metrolinx has presented two basic alternatives but neither have onstreet parking through the core. One is buses and cars. With no room to widen the sidewalks or protect pedestrians, I think this would be an unsafe and uncomfortable solution and pedestrians would avoid Dundas through the core. You would end up with no pedestrians and no store-front parking which to me would be a disaster for our businesses. It is the parked cars which now make it safe for pedestrians. Remove those and you have moving vehicles right beside our narrow sidewalks. Not good.  And though both options presented have no on-street parking, people seem to be coming away from the public information sessions with the belief that we can keep on street	

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		permanent during weekday rush hours  • Metrolinx' rationale that 20% will find other routes east/west like Bayly/Rossland/Taunton is illogical – if those were favourable routes, drivers would have taken them already  • it would be useful to know the volume of daily traffic that flows through downtown (both peak and non peak) vs the daily ridership of transit through downtown Whitby  • this requires a proper traffic study, not just a cell phone study  COMPARISONS (Vancouver – pop 0.7M, Ottawa – pop 1.4M, Calgary – pop 1.4M) – Whitby pop 135k  • the cities Metrolinx offered as success stories are not comparable. These cities have multiple main streets through their downtown cores – downtown Whitby only has one main street in either direction  • in addition, the cited cities are significantly larger tourist areas with vibrant entertainment/bar districts and not relevant for downtown Whitby	parking. Metrolinx and DRT really need to be much more clear on the range of options.  The other is the transit mall which would turn the two car lanes into pedestrian areas for shoppers. This would be very safe and would draw people to the stores.  The "do nothing" option – meaning leave things as they are with on-street parking – is what most would support. I suspect Whitby council would support this if it is available. There may be a queue jump option that would somewhat help the buses stay on schedule. But the congestion is pretty severe – and will only get worse – during peak times so the buses would be in that congestion. The question is whether BRT and Metrolinx can live with that. If they cannot live with that and both alternatives involve removing the onstreet parking, then I think we would want to do a trial on both options so we have information rather than speculation. That trial would would have to be well post-Covid when behaviours have normalized. Certainly not in 2021.	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		<ul> <li>Metrolinx referenced London,         Ontario's (pop 0.4M) rapid transit         plan however, their plan maintains at         least 2 traffic lanes and adds a         transit lane (on mostly one-way         streets) – again, not relevant to         Whitby with one main street in either         direction</li> <li>the presenters made no mention of         Thunder Bay (pop 150k) – its'         Victoriaville Centre opened in 1980         on a main east-west artery and was         the city's vision of urban         renewal. However, it severed         Victoria St, was under-utilized and         eventually led to the economic         downturn in the Fort William BIA. As         a result, it was deemed a failure and         council voted in October 2020 to         demolish it and reopen the         street. Perhaps worth reviewing this         experience.</li> <li>COMMUNICATION         <ul> <li>I have contacted a dozen of my               neighbours on Reynolds/Dunlop and               none of us recall receiving the letter               of communication from Metrolinx and               none are aware of this proposal</li></ul></li></ul>	Regardless of which option is chosen, implementation is still a long ways away.  Thank you for your thoughtful input. All my best,  Don Mitchell, Mayor	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		Whitby, Pickering, Ajax and Oshawa – and only 110 participants registered in total – so communication has been completely ineffective  • this needs a proper public forum with the ability to participate during the meeting (ie., zoom meeting)  TRANSIT  • we don't have the transit density that would warrant closure of the main street to disrupt the only east/west thoroughfare through downtown  • transit is currently operating at 30% capacity – we don't know what post- covid will look like and if it will ever return to previous levels to justify this level of investment  • it would be useful to know how many buses drive along Hwy 2 in a day – are we making this investment to accommodate 5 buses, 10 buses?  • it's a large investment to accommodate a small number of transit patrons relative to the number of people that will be negatively affected (local traffic, commuters, businesses)  • Whitby is a very car-centric town and this route is not likely going to		

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		change the behaviour of any significant number of drivers		
		Metrolinx made the comment that people at gyms park as close as they can and yet made the statement that people are willing to walk – this is contradictory     parking has been an ongoing issue for downtown business for 30+ years – this proposal will make the parking situation worse		
		diverting traffic from downtown will destroy an already struggling downtown as people, forced to avoid the downtown core, are unlikely going to stop, park and walk     today I can park streetside for a quick takeout, a tan, pick up some flowers, my prescription glasses, run to the bank, pick up a gift, etc, etc – this elimination of streetside parking will be devastating for businesses     people taking transit are "in transit" and not stopping to frequent local businesses – is an unrealistic assumption that business in downtown Whitby will benefit from a transit mall		

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		is this what we want for our historic downtown?  WHO'S DECISION IS IT? This proposal fundamentally changes the downtown of Whitby. As such, it should be a Town decision and not decided by the province or Metrolinx.  The proposal is may achieve Metrolinx goals but to the detriment of downtown businesses and the traffic impacts to local residents/commuters. We do need a bold vision, one that serves the benefit of transit AND the residents and businesses of Whitby.  I would ask that government representatives of Whitby strongly object to the proposed changes for the elimination and downsizing of traffic lanes in the downtown core.  Feel free to share my concerns with the leads of Metrolinx and BRT.		
2020-11-21		Please sign me up for the mailing this on this project.	On 2020-11-26, DS BRT team responds:  You have been added to the project mailing list.	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			If you haven't already, please check out the projects website as our public engagement is currently underway. https://can01.safelinks.protection.outlook.com/?url=http%3A%2F%2Fwww.metrolinxengage.com%2Fdsbrt&data=04%7C01%40ibigroup.com%7Cef1fa96684ad4e29ebed08d8921e7c1a%7C9093f1a387714fb78596d51eeef18cda%7C0%7C0%7C637420006913187226%7CUnknown%7CTWFpbGZsb3d8eyJWljoiMC4wLjAwMDAiLCJQljoiV2luMzliLCJBTil6lk1haWwiLCJXVCl6Mn0%3D%7C1000&sdata=LuGBdlKn0QQr2J7FEEt4mYvym8dTT4pb6G23yVF9vbl%3D&reserved=0	
2020-11-21		Why is the survey closed? I would like to comment regarding the Whitby portion.	On 2020-11-26, DS BRT team responds:  The survey has not closed- please go to https://www.metrolinxengage.com/en/engagement-initiatives/durham-scarborough-bus-rapid-transit-public-information-centre-3  Click on the preliminary design box for Whitby and there will be a link to the	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			survey. You can also email your feedback to this address.	
2020-11-21		I don't see there being enough bus traffic to justify taking out commuter options. Change the rules surrounding the lanes. Like make them carpool/HOV lanes, motorcycles permitted, and time of use. Busses only during peak hours and then regular lanes during outside of those hours. Empty buses aren't helping anyone commute faster. High Occupancy Vehicle lanes are proven to be effective and reduce the number of cars on the road. If there's a benefit to a regular commuter and encourage them to carpool then this is a solid strategy. Otherwise put in a subway line across the town's and link them to Go Transit and get people on trains.		Added to project mailing list.
2020-11-22		[Email sent to office of Whitby Council/ D. Mitchell]  Council, a few concerns. Has the Active Transportation Manager, and Committee looked at the proposal in regards to the approved Active Transportation Plan of 2010. The proposed bike route is not what was envisioned 10 years ago.  What impact does this proposal have on the on-street parking report that was just	On 2021-01-12, DS BRT team responds:  Thanks again for your interest in the project. We wanted to respond to both your emails to make sure that you received responses to all of your questions.  Durham Region and Durham Region Transit are project partners, meaning they are involved in the decision-	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		prepared? Can new parking spots be located when east and west bound cars are seeking alternate routes around the closed downtown core?  The Remembrance Day Parade would be severely impacted.  Will any existing Durham Transit bus routes have to be realigned?  I hear The Mayor saying now may be the time for bold action. I think it is a case of hoping that Build It, They Will Come.  Certainly would be useful if there were figures of ridership on the east - west corridor. Take the ridership and divide by cost - what is the benefit?	making process for the project. Durham Region and Town of Whitby staff have been consulted on the proposed active transportation facilities. In addition, the project team met with Durham Region Cycling Coalition members to review the proposed facilities and obtain their input. Generally, the proposed active transportation facilities align with the local and regional active transportation plans. Some changes were required as a result of the emerging technically preferred design, as the transit mall was not previously considered in the development of the active transportation plans.  To accommodate the dedicated lanes, 31 on-street parking spaces will be lost on Dundas Street. However, the project team is working with the Town of Whitby and Durham Region to find an appropriate place to relocate the lost parking spaced. It appears that 34 spaces could be accommodated near the intersection of Byron and Elm Street.  The Remembrance Day Parade, and other local events could continue to be accommodated with the	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			implementation of the Transit Mall, however there may need to be some small changes to minimize impacts to transit and traffic.  Local Durham Region Transit routes will continue to service the corridor to provide local service in between BRT stops. Some routes may be revised to eliminate overlaps and provide the more efficient service.  As part of this preliminary design phase, a Preliminary Design Business Case will be developed. A cost estimate is being developed to support this work. The Business Case evaluates the preferred design to make sure that the project remains a wise investment. A draft of the Preliminary Design Business Case will be available for public review at Public Information Centre #4, planned for mid-2021.  The Preliminary Design Business Case is the next step towards securing funding for procurement and construction. Segments of the corridor in Durham Region will be constructed as part of the Investing in Canada	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			Infrastructure Program, subject to Federal Approval.	
2020-11-24		Please add me to the email list for further information on this proposal. Thank you.	On 2020-11-26, DS BRT team responds:  You have been added to the project mailing list.  If you haven't already, please check out the projects website as our public engagement is currently underway.  www.metrolinxengage.com/dsbrt	Added to project mailing list.
2020-11-24		On 2020-11-24, M. Parkhill emails:  Hi Would Wednesday, December 2 at 7 pm work for DRCC?  If yes, we will set up a Microsoft Teams online meeting.  If I send the meeting link to you, can you circulate to others in the Coalition?  My apologies for the delay in responding, we've been busy getting the on-line content for Public Information Centre #3:  www.metrolinxengage.com/dsbrt  Let me know,	On 2020-11-24, DRCC respond:  Thanks for the reply. It is possible to get the online meeting setup for Wednesday the 9th at 7:00pm?  I ask because the Provincial (Share the Road) Bike Summit is December 1-3 which is an all day, 3 day event (via online this year). So after a few hours of sitting and participation, many of us might be a bit tied of sitting.  Let me know.	
2020-11-24		On 2020-11-24, M. Parkhill emails:		

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		Confirming Wednesday, December 9 at 7 pm works for our team. I'll send you the meeting invite to forward to others.		
		Proposed agenda: 1. Introductions 2. BRT Project overview 3. Proposed preliminary design of Active Transportation facilities in Durham Region 4. Questions/ discussion 5. Next steps		
2020-11-25		Is this attached PDF the latest design/public document? If not, please point me where we can find it, so we can pass it on to our meeting participants. We will be enquiring about the latest planning/thinking for continuous safe cycling routes through the "pitch points" in Durham, plus over the Rouge River in Pickering, plus Oshawa's Mary Street and the existing N/S AT/Cycling corridor on Mary. Plus questions regarding the integration of the BRT AT to existing/plus planned local and Regional Cycling networks. Also Cycle Track vs On-road/MUP, plus Cross rides type Book18 treatments (rev 01) and additional safety enhancements being considered. The existing cycling in AJax HWY 2 is completely unsafe, thus virtually	On 2020-11-26, M. Parkhill responds:  Yes, the proposed design for cycling facilities generally follows OTM Book 18 guidance.  This means uni-directional cycle tracks are proposed on either side of the road, not on-road bike lanes.  Cycle tracks are raised to the level of the sidewalk and located in the boulevard.  In some locations the design proposes bi-directional multi-use paths on one or both sides. This might be to better connect to the surrounding network, or due to buildings or other constraints along the road.	

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		no one rides there. Lastly generally about	12 - 23 - 27 m M 2 2 3 C 18 2 0 - 2 - 2 - 2 - 2 - 2 - 2	
		funding (i.e. will cycling corridors be funded	Maps that illustrate the integration of	
		by BRT or downloaded to Region/local	the BRT cycling facilities to existing	
		municipalities?).	and planned networks are included in this PDF:	4
		Just FYI - Many Durham people on bikes	https://www.metrolinxengage.com/site	
		are still really mad/frustrated about the	s/default/files/pic3 boards traffic at	
		mess the MTO left behind with the recent	2020-11-12.pdf	
		407, 412 and 418 project, which has really		
		screwed up Durham for generations of	The current preliminary design for the	
		AT/Cyclists users. Sad for 2015/17	whole project can be viewed through	
		provincial project. We are trying to avoid a	an interactive map here:	
		repeat of that mess with BRT. That	www.DSBRTmap.ca	
		407/ETR Project <b>EA</b> is full of cycling	And you can drop a pin to leave	
		comments, which the MTO/Province totally	location-specific comments.	
		trashed and ignored. EA, MTO and		
		Province Of Ontario are bad words to use in	You can also review the preliminary	_
		Durham Region with cyclists. The Ministry	design by municipality using the	
		of Cars is what they are called.	videos and PDFs available at the	
		Some and the same are a substitution and the same and the	following links:	
		Several of us have cycled the York Region	https://www.metrolinxengage.com/en/	
		#7 BRT corridor.	content/pickering	
			https://www.metrolinxengage.com/en/	
		We are looking forward to this discussion,	content/ajax	
		many of us have participated in previous in	https://www.metrolinxengage.com/en/	
		person BRT meetings all across Durham.	content/whitby	
			https://www.metrolinxengage.com/en/	
1			content/oshawa-east-turn-around	

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			Let me know if there is any other information you'd like to see before we meet on December 9,	
2020-11-26		I was recently directed to your request for feedback on the potential rapid transit lanes through Durham region. As a Whitby resident, and a commuter, there is nothing about eliminating car traffic in downtown Whitby that is convenient. The road is already busy, between regular commuter traffic, not to mention if there are accidents on major routes like the 401, diverting traffic would make crossing brock street next to impossible.  This would inconvenience more commuters who rely on cars than it would benefit bus traffic. The lanes would be empty a huge portion of the day. It would eliminate top of mind awareness for retail locations throughout this stretch and majorly impact sales for small local business owners who are already struggling to deal with the impact of covid19		Added to project mailing list.
2020-11-27		[Email sent to office of Whitby Council/ D. Mitchell]  Mayor Don, (not to be read aggressively or angrily I'm just curious (2)) With respect to the transit route downtown, what is the	On 2020-11-27, D. Mitchell responds:  Thank you for your email. The preferred alternative presented by Metrolinx for Bus Rapid Transit on Dundas Street through the historic	Added to project mailing list.

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		point of this? To discourage driving and to get people to take transit? Do you think this will attract business? Isn't Whitby's #1 issue property taxes? When you have people who have lived in Whitby all their lives moving when they retire because they can't afford the property taxes, that's a big problem. Is this going to help the property tax issue? I guess I don't see what's in it for Whitby.	core has generated a lot of interest and attention. Appropriately so as whatever solution is adopted will impact our downtown for decades.  Council has directed additional consultation with Metrolinx. In addition, I am presently organizing a town hall which I hope will be a useful discussion about future options and opportunities. I will ask that you be emailed directly with details about the town hall when they are available.	
2020-11-27		Thanks for the email - but I don't think you answered the question. What is the point of this? How does this benefit Whitby? How far along is this project? Is this a sure thing? Or are they simply proposing it? what will it cost and who will pay for it?	On 2021-01-12, DS BRT team responds:  Thank you for your questions on the Durham-Scarborough Bus Rapid Transit project.  The purpose of the DS BRT is to improve reliability of transit service and provide better connections to people and jobs in Durham Region and Scarborough. Dedicated transit lanes are proposed to improve efficiency and reliability. Transit riders will benefit through more reliable travel times and drivers will benefit as they will not be delayed by buses in the curb lanes. DRT, TTC and GO	Added to project mailing list.

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			buses will be able to utilize the dedicated bus lanes.	
			The Durham-Scarborough Bus Rapid Transit project will provide upgrades to the entire 36 kilometre corridor by renewing infrastructure, improving active transportation facilities, and enhancing the streetscape. Cycling facilities and improved sidewalks, including filling in missing segments along the corridor, will encourage more walking and cycling. Whitby residents will realize these benefits, including an expanded public realm between Byron Street and Green Street to help animate Dundas Street and attract people to the Downtown.	
			A significant number of Whitby residents currently use transit. The project will improve service for existing and new riders, reducing the demand for auto travel, which also has general benefits to the community.	
			The project is currently in the preliminary design phase. As part of this phase, the project is undergoing an environmental assessment called the Transit Project Assessment	

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			Process. The environmental assessment is anticipated to be completed in late 2021. After, the project will advance to detail design prior to construction.  The project has not yet received a full financial commitment for construction. As part of this preliminary design phase, a Preliminary Design Business Case will be developed. A cost estimate is being developed to support this work. The Business Case evaluates the preferred design to make sure that the project remains a wise investment. A draft of the Preliminary Design Business Case will be available for public review at Public Information Centre #4, planned for mid-2021.  The Preliminary Design Business Case is the next step towards securing funding for procurement and construction. Segments of the corridor in Durham Region will be constructed as part of the Investing in Canada Infrastructure Program, subject to Federal Approval.  More information is available on the project website:	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			https://can01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.metrolinxengage.com%2Fen%2Fengagement-initiatives%2Fdurhamscarborough-bus-rapid-transit-public-information-centre-3&data=04%7C01%7Canthony.galloro%40ibigroup.com%7Cc17a4b8d63f9435bcdcc08d8b735938b%7C9093f1a387714fb78596d51eeef18cda%7C0%7C0%7C637460788032262827%7CUnknown%7CTWFpbGZsb3d8eyJWljoiMC4wLjAwMDAiLCJQljoiV2luMzliLCJBTil6lk1haWwiLCJXVCl6Mn0%3D%7C1000&sdata=oMLLBz%2Bde9tmmzXFQm87pYRA%2BIHPSxajpaYzt6ILOvU%3D&reserved=0  We are working through all the comments received as part of the recent Public Information Centre. We also have additional consultation planned for 2021 and you can connect with the project team at any time by emailing dsbrt@metrolinx.com.	
2020-11-27		[Email sent to office of Whitby Council/ D. Mitchell]  The proposed Metrolinx project gives me great concern. I owned a business in	On 2021-01-12, DS BRT team responds:  Thank you for your questions and providing input on the Durham-	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		downtown Whitby for many years, and have now sold that company but purchased a home in downtown Whitby to retire in with my wife. The property is on and once I read the plans I regretted our decision. There are two primary reasons for my opposition to the closure of Dundas to traffic in the core. It will harm local businesses, and it will harm local residents. Small businesses have a difficult time as it is in downtown Whitby, with the removal of one of the main parking lots, and the project as envisioned only worsens that. Residents in downtown Whitby enjoy the access to local restaurants and businesses, but if they fail, there is no reason to live in the area. We bought a home in teh area because we wanted to be part of a revival of the downtown core, but this project would cause it to die.	Scarborough Bus Rapid Transit project.  We understand your concern related to the loss of on-street parking in Downtown Whitby and its impact on local businesses. The purpose of the DS BRT is to improve reliability of transit service and provide better connections to people and jobs in Durham Region and Scarborough. To accommodate the dedicated lanes, 31 on-street parking spaces will be lost on Dundas Street. However, the project team is working with the Town of Whitby and Durham Region to find an appropriate place to relocate the lost parking spaced. It appears that 34 spaces could be accommodated near the intersection of Byron and Elm Street.	
		Nobody is against rapid transit, everybody would agree that in a perfect world we all would get out of our cars and use public transit whenever possible. But this is Whitby, not downtown Toronto. We need cars for grocery shopping, getting to work, recreation etc. Our necessary services are not all within walking distance, and are not reasonably accessible via transit. When we were looking for a	We understand the importance of supporting local businesses. We continue to meet with business owners and residents within the study area to determine business needs and how they can best be accommodated. Delivery vehicles will be permitted to use dedicated spaces within the transit mall to service businesses. The Transit Mall will also	

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		condominium in the area we looked at	allow the public realm to be widened	
		Sailwinds and the other projects in the	and improved to help animate the	
		south end, we looked at the new projects	street and draw people to Downtown	
		like Station 3 as they were being proposed. We bought at	Whitby.	
		because it was one of the only options that	A significant number of Whitby	
		offered parking for two cars. Although living	residents currently use transit. Some	1,
		in downtown Whitby allows us to walk to	people do not have the resources to	
		many places, and that is one of the primary	own a car. In fact, based on data from	
		reasons we bought there, the reality of the	the Transportation Tomorrow Survey	
		situation is that my wife and I both have	(2016), within the wards that are	1
		cars. She will be working for another year	adjacent to Dundas Street in Whitby,	
		or two in an area that is totally	3 to 10% of households do not own a	
		inaccessible by public transit, and I require	car.	
		a car for getting to my golf games, my	OF hardward and a state of	
		volunteer activities and so forth when she is	As transit reliability increases, more	
		at work.	people will begin to choose transit	
			over driving to complete some trips.	1
		We support a transit corridor, we absolutely	This shift will have a positive impact	J -
		do not support the closure of Dundas to	on the road network and travel times	
		traffic. Although it may be some sort of an idealized solution in some world that is 50	for all modes.	
		years away, it is not good for Whitby	To cost and duration of constructing	
		businesses, it is not good for Whitby	the Transit Mall would be minimal, as	
		residents.	it would be limited to sidewalk	
			widening and adding signage and	
		Should the project proceed in this form,	pavement markings to distinguish the	
		extensive roadworks would be required to	dedicated transit lanes.	
		accommodate changing traffic patterns.	Outside of the Transit Mall,	
		Who pays for this? Is it even possible from	construction become more major, as it	la l
		an engineering standpoint? It would be	requires widening the road to add	
		doubly infuriating if a project that is		

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
Date	Contact	unwanted by locals would result in an increase in taxes.  From my conversations with local residents and businesses to date, I am unaware of anyone that is in favour of the project in this form. Council needs to set aside idealism and act according to the wishes of its citizens.	dedicated transit lanes and requires utility relocations in some areas.  The project has not yet received a full financial commitment for construction. As part of this preliminary design phase, a Preliminary Design Business Case will be developed. A cost estimate is being developed to support this work. The Business Case evaluates the preferred design to make sure that the project remains a wise investment. A draft of the Preliminary Design Business Case will be available for public review at Public Information Centre #4, planned for mid-2021.  The Preliminary Design Business Case is the next step towards securing funding for procurement and construction. Segments of the corridor in Durham Region will be constructed as part of the Investing in Canada Infrastructure Program, subject to Federal Approval.	
			More information on the proposed transit mall is available on the project website:  https://www.metrolinxengage.com/en/	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			content/proposed-transit-and-pedestrian-mall-downtown-whitby  We are working through all the comments received as part of the recent Public Information Centre. We also have additional consultation planned for 2021 and you can connect with the project team at any time by emailing dsbrt@metrolinx.com.	
2020-11-27		Hello Kristin. I am a long time resident of Whitby and want to strongly voice my objection to the proposed Metrolinx project to be built through the centre of town. I know there are traffic and transit concerns but I would rather put up with it than lose my freedom to make left and right turns from anywhere on your proposed route. If you cut me off from making some of these turns I will be losing my access to some of my favorite businesses. And quite frankly I love buying from our small stores instead of the big boxes. This is part of the charm of Whitby and one of the main reasons we moved here. Please don't change our town.  Maybe if you hadn't made a Lakeridge exit off the 401 most of the traffic congestion would not exist through town. Have you seen all the traffic? Now you want to force	On 2021-01-14, DS BRT team responds:  Thank you for your email. We will add you to the mailing list  We are reviewing your comments and will get back to you with a response.  Thanks for your input	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		all those cars down our side streets instead. What a nightmare that's going to be. Would you like that down your quiet street? Why don't you look at putting it along Bayly/Victoria by the Go stations. Or maybe along Rossland . Those makes more sense to me.  I hope our politicians have more sense than to do this current proposal. Their decision will certainly impact their futures in our government. Voters don't forget big changes like this.  Please add me to the project mailing list. I will continue to speak to my friends and neighbours about this and would like to be kept informed.		
2020-11-27		Sending my opinion on the rapid transit proposal for Dundas St in Whitby. This will Destroy all of the small businesses that have already had a heavy blow from the virus. Please reconsider a way to do this elsewhere where it won't kill these businesses that we also need desperately. And who need to earn a living and not lose their life savings. Thank you.		Added to project mailing list.
2020-11-30		I have given your proposal alot of thought on paper it wirks out great, however in reality not so much. I am not sending you		Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		an email to shot everything down iam going to give you almost 40 years of driving experience, First you have been given a large sum of money from the federal government. Don't spend it like a drunken salor, invest it into technology that will be more useful for you. In the future. As you know pickering, Ajax, Whitby, are expanding at an alarming rate. If your heart is set on going through these places then could you consider moving the project a little north to Roseland, the reason is Hwy#2 is supper busy with cars and busses at the moment. It will only get worse, i would like to let know more but the fact that I am a truck driver is limiting my time. Thanks in advance lame are sident of Whitby since 2001		
2020-11-30		K. Demasi discussed concerns over the telephone. Sean lives at and wanted to discuss concerns regarding property impacts, including safety and dust as a result of construction. Kristen explained the project is still in the planning phases and that Metrolinx will complete a detailed construction plan for when construction commences in several years.		K. Demasi called

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		Other items discussed included concerns to existing GO bus service changes, and support for more virtual meetings.		
2020-11-30		[Email sent to office of Whitby Council/ D. Mitchell]  My household is just floored you'd support such an absurd design for Brock st. A pedestrian mall for buses would be barely used while so much volume of traffic would be backlogged as it tries to turn onto side streets.  This is a terrible design. Whatever consultant or person came up with this should be fired. Elections are coming - don't forget that.  Hwy 2 is a major artery. You stop that flow, and a backlog of traffic will occur. Including the buses that would be on that route.  Neighborhood groups are sounding the alarm. Not any positive comments in it.	On 2021-01-12, DS BRT team responds:  Thank you for providing input on the Durham-Scarborough Bus Rapid Transit project. We understand your concerns related to the Transit Mall's impact on traffic.  A traffic analysis being completed for the project. We are in the final stages of the analysis, which will determine how traffic patterns will change with the implementation of the BRT. Based on the preliminary results, we have determined that only 20% of traffic uses Dundas Street within Downtown Whitby to travel through Whitby. To be categorized as a trip that 'travels through Whitby', the trip must begin and end outside of Whitby. For these longer trips, drivers will divert to other arterial roads.  46% of trips are considered medium distance trips and the remaining 34% of trips begin or end in Downtown	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			Whitby. For the more local trips, traffic will redistribute on local streets. This will result in some minor increases in traffic on local roads.  The purpose of the DS BRT is to improve reliability of transit service and provide better connections to people and jobs in Durham Region and Scarborough. Dedicated transit lanes are proposed to improve efficiency and reliability. Transit riders will benefit through more reliable travel times and drivers will benefit as they will not be delayed by buses in the curb lanes. DRT, TTC and GO buses will be able to utilize the dedicated bus lanes to provide a more wide-scale reduction in transit travel times.  A significant number of Whitby residents currently use transit. Based on data from the Transportation Tomorrow Survey (2016), within the Whitby wards adjacent to Dundas Street, 3 to 10% of households do not own a car. As transit reliability increases, more people will begin to choose transit over driving to complete some trips. This shift will have a positive impact on the road	

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			network and travel times for all modes.  More information is available on the project website: https://www.metrolinxengage.com/en/engagement-initiatives/durham-scarborough-bus-rapid-transit-public-information-centre-3  We are working through all the comments received as part of the recent Public Information Centre. We also have additional consultation planned for 2021 and you can connect with the project team at any time by emailing dsbrt@metrolinx.com.	
2020-11-30		[Email sent to office of Whitby Council/ D. Mitchell]  The Metrolinx proposal to close Dundas/Brock intersection to only buses is a mistake as presented and is not for good of Whitby. I am totally against this. It will only accomodate people traveling through Whitby. We must find a way to allow all vehicles to be able to travel to and through the downtown area. Please do not allow this Metrolix proposal to go through as presented, it will kill the downtown area and	On 2021-01-12, DS BRT team responds:  Thank you for providing input on the Durham-Scarborough Bus Rapid Transit project. We understand your concerns related to the Transit Mall's impact on traffic.  A traffic analysis being completed for the project. We are in the final stages of the analysis, which will determine how traffic patterns will change with	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		totally upset all residents of Whitby. Please put a stop to this.	the implementation of the BRT. Based on the preliminary results, we have determined that only 20% of traffic uses Dundas Street within Downtown Whitby to travel through Whitby. To be categorized as a trip that 'travels through Whitby', the trip must begin and end outside of Whitby. For these longer trips, drivers will divert to other arterial roads.  46% of trips are considered medium distance trips and the remaining 34% of trips begin or end in Downtown Whitby. For the more local trips, traffic will redistribute on local streets. This will result in some minor increases in traffic on local roads.  All modes will still be able to access the Downtown. Buses, emergency service vehicles, and service and delivery vehicles will be permitted to use the dedicated transit lanes in the Transit Mall. Drivers will access Downtown through other east / west streets such as Mary and Colborne Street with minimal impacts.  More information on the proposed transit mall is available on the project website:	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			https://can01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.metrolinxengage.com%2Fen%2Fcontent%2Fproposed-transit-and-pedestrian-mall-downtown-whitby&data=04%7C01%7Canthony.galloro%40ibigroup.com%7C9408e7d4aa59498ae25f08d8b737a6bf%7C9093f1a387714fb78596d51eeef18cda%7C0%7C0%7C637460796929957266%7CUnknown%7CTWFpbGZsb3d8eyJWljoiMC4wLjAwMDAiLCJQljoiV2luMzliLCJBTil6lk1haWwiLCJXVCl6Mn0%3D%7C1000&sdata=oZTMZ3ExHfylh%2Bla2V2wCDUWsV8G%2B4IQM9pDL3n8bBM%3D&reserved=0	
2020-12-01		I emailed my comments (as an attachment) regarding the DSBRT PIC#3 to the Metrolinx email address (DSBRT@metrolinx.com) on November 24, 2020. I requested an email acknowledging receipt of my comments but have not received any response yet. I contacted Kristin Demasi at Metrolinx by telephone on November 26, 2020. Kristin was not able to find my email. She asked me to send the email with the attachment to her email address (kristin.demasi@metrolinx.com). I	On 2020-12-02, M. Parkhill responds:  Good morning  Confirming that your email and the attachment was received.  The project team will review your comments, and all comments will become part of the public record.  We have also added your email to the project mailing list.	Attached letter from

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		did so and again requested an email acknowledging receipt of my comments but have not received any response yet. Perhaps the Metrolinx mail server is blocking my emails (possibly a problem with the attachment?).  I am sending this email to you with my comments attached regarding the DSBRT PIC#3. I have changed the format of the attached file from docx to pdf in case the docx format is causing a problem with email servers. I hope you are able to receive this email and attachment.  Could you send me a return email confirming that you have received my comments and that my name has been added to the project mailing list?	Thanks for your interest in the Durham-Scarborough Bus Rapid Transit project,	
2020-12-03		Package containing PIC information was requested and mailed to:		
2020-12-03		Frustrated because Downtown is landlocked. You can't run bus or bicycle lanes (which is a dumbass political propaganda that NOBODY uses. Now you want to destroy an ailing	Response sent to correspondence from received 2020-12-04.	Added to project mailing list.

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		downtown core so your buses don't have to swerve around parked cars for 2 blocks. Guess what !!. Those businesses will all be closed in a year and you won't have to worry about parked cars.  IF you can run them "ON TIME", if you can run "A COMPETENT" operation.  I cannot believe the Ontario government allows a company like Metrolinx to take control and issue ultimatums to communities. Speaking of CONTROL, you are out of control.  Enjoy your golf in Las Vegas!!		
2020-12-04		Durham doesn't have rapid transit, Durham has snail transit. Half to one hour waiting times. Worst transit system in the world. Cancel routes, can't get anywhere. Union morons running the business ???? OF COURSE RIDERSHIP IS DOWN, you idiots, you don't provide a SERVICE, nobody's going to take the BUS.	On 2021-01-14, DS BRT team responds:  Thanks for your email. One of the goals of this project is to increase frequency and reliability of DRT PULSE buses along the corridor.  Please refer to the website for information and upcoming consultation events	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			C0%7C637462395979413228%7CUn	
			known%7CTWFpbGZsb3d8eyJWljoi	
			MC4wLjAwMDAiLCJQIjoiV2luMzliLCJ	
			BTil6lk1haWwiLCJXVCl6Mn0%3D%7	
			C1000&sdata=ViydBHX%2Bnc7	
			8FwvS7oEy3CMixp3TZrQhMAVFUSZ	
F = 1			Zapo%3D&reserved=0	
2020-12-05		Dear Metrolinx, I believe that the pinch point in Downtown Whitby will adversely affect the downtown businesses. I do not like the idea of parking being diverted several blocks away from the businesses. I feel that it is important to be able to easily access downtown businesses and services and the proposed plan will destroy the feeling of the downtown core. Dundas Street is not a bus lane!		Added to project mailing list.
2020-12-05		I am not a fan of the proposed BRT plan! I travel to work every day from Whitby to Ajax along Hwy 2. I have already had to replan my route several times due to construction for the 412, new housing areas and it takes me longer to get to work than it used to! This plan will cause a huge problem for myself and many others trying to get to work! It will increase my time getting to work even more and I am not looking at the option of taking public transit! Not to mention the horrible repercussions for the business that are located right along		Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		Hwy 2! Our downtown core (Whitby) will be destroyed! The businesses will suffer and where do you plan on putting extra parking for people wanting to shop? We have very little parking options to begin with! This proposal needs a lot more thought and planning before it is bulldozed through!		
2020-12-06		[Email sent to office of Whitby Council/ D. Mitchell]  The following comments have been	On 2020-12-07, A. Quinn-Nilas responds:	Added to project mailing list.
		The following comments have been submitted to Metrolinx via its website. I ask the council to consider them as well, thank you:  1. Do you have any concerns about the preliminary design in Whitby? *  a) Demands on local traffic routes: a reasonable assumption is that at the points of the reduction of traffic lanes, there will be a redirection or re-routing of traffic onto neighbouring side streets, resulting in significantly increased traffic and impact on roads, vehiclular and pedestrian traffic, and intersections. How are these going to be addressed?  b) There may be significant impact on businesses that rely on egress and access onto Dundas. How is this going to be addressed.  c) I am not aware of any other alternatives being considered by Metrolinx. A full	Thank you for your email about the BRT project. After Metrolinx developed a first preferred alternative for Whitby, it was asked by Whitby Council to go back and consider other alternatives. Metrolinx did that review and adopted a new preferred alternative. That alternative - the pedestrian/transit mall - is still in the public consultation stage which does not close until December 18. Following that, Metrolinx will review all of the input and undertake further consultation and workshops prior to identifying its preferred alternative for the Environmental Assessment that is underway. That choice is not expected to be made until the summer of 2021. Actual changes to Downtown Whitby would not be made for 8 - 10+ years.	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		analysis should be undertaken and shared with all of the stakeholders, including the public.	Mayor Mitchell appreciates that this project has generated a good deal of concern among directly impacted businesses and residents. Following the close of this consultation all questions/concerns/comments - including yours - will be summarized and Metrolinx will be requested to collect the information and evidence to address them. We will add your name to the list of those who have communicated with us to ensure you are notified of any future steps or reports.  DS BRT team provided a response on 2021-01-12.	
2020-12-06		[Email sent to office of Whitby Council/ D. Mitchell]  Some comments: Mayor Mitchell's comments were the best of all presenters. He spoke to the audience, he did not read a script filled with all the correct buzzwords (DRT rep was just reading a script).  I was somewhat alarmed by the mayor's comments, something like they can do as they please. I realize it is a regional road,	On 2020-12-07, A. Quinn-Nilas responds:  Thank you for your email about the BRT project. After Metrolinx developed a first preferred alternative for Whitby, it was asked by Whitby Council to go back and consider other alternatives. Metrolinx did that review and adopted a new preferred alternative. That alternative - the pedestrian/transit mall - is still in the public consultation stage which does	

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Date	a s n T T T a th th M re a b T C G B v a th w C M D w h d d a a th c c c c c c c c c c c c c c c c c c	and DRT has a mandate to follow. I sincerely hope all this public consultation is not window dressing. This is the first time I heard of a timeline. Ten to 20 years out.  The GO Train east line now carries on average 27,000 people per day. I heard that in 2041 DRT projects 9,500 users of the line. Seems kind of small to me. Mayor Mitchell early in his comments made reference to the pedestrian malls in Ottawa and Quebec City. We go there, and come tack and talk about how great they were. The Sparks Street Mall in Ottawa is Canada's oldest being over 50 years old. In Quebec City it is rue du Petit Champlain. Both are pedestrian only. The consultant trastly over sold the benefits of what amounts to be a wide sidewalk. Not only that, a sidewalk separated by two lanes where buses will go every 5 minutes. Certainly not conducive to pedestrian traffic. May I suggest the consultant look at closing Dundas at Green and Perry, and as far evest as Centre St in the west. Now you have a pedestrian mall that is the anchor to downtown. The attraction that brings people downtown. Cars are going to be rerouted anyway, what is added to the mix are the puses. By then the buses will be electric, I	not close until December 18. Following that, Metrolinx will review all of the input and undertake further consultation and workshops prior to identifying its preferred alternative for the Environmental Assessment that is underway. That choice is not expected to be made until the summer of 2021. Actual changes to Downtown Whitby would not be made for 8 - 10+ years.  Mayor Mitchell appreciates that this project has generated a good deal of concern among directly impacted businesses and residents. Following the close of this consultation all questions/concerns/comments - including yours - will be summarized and Metrolinx will be requested to collect the information and evidence to address them. We will add your name to the list of those who have communicated with us to ensure you are notified of any future steps or reports.  DS BRT team provided a response on 2021-01-12.	Actions / Commitments

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
Date	Contact	silent. Mary and Colborne Streets would be one way from Henry/Euclid to Green/Perry. Buses and cars heading west would turn onto Perry, left onto Mary and continue to Euclid. Then a right turn to Dundas and continue west. For buses going east, they would make a right onto Henry, a left on Colborne and continue to Green. A left on Green to Dundas and then continues east. Corners would have to be widened for buses, stop lights adjusted to allow for green lights for buses (technology exists) and perhaps the town builds a parking garage sooner than it intended. All I ask is that the idea of one way streets to bypass the downtown be examined again. The consultant said it was considered, but dismissed.  The consultant says he travels by public transit. Good for him. I did for years when I was employed in downtown Toronto. DRT to the GO train, and downtown in under 1 hour. Great. Then my employer moved the department to Scarborough in the Warden - Eglinton area. Now it was DRT to GO, off at Eglinton GO station, TTC to Kennedy Station to transfer to a bus going west on	Date / Response	Actions / Commitments
		Eglinton and arrive at destination. I lasted one winter. It is no fun standing in minus 20 degrees waiting for a bus. When one comes along it is full, the second one is full		

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		and then you are squished in like sardines when you get on. I had the resources to buy a second car, so I did and commuted by autobile. Public transit will only succeed when it offers the speed, comfort and convenience of the automobile. Not there yet.  Last point. So you get people to Scarborough, now you are at the mercy of the TTC. Heaven forbid.  I will be dead by 2041, and perhaps 2031. You only get 1 time to make this right for the citizens of Whitby. Yes Whitby, not Durham Region. I hope your choice is the right one.		
2020-12-06		I have been trying to provide a submission through your website in regards to the downtown Whitby bus proposal however it won't take my input and says submissions are closed. I thought submissions were open until Dec. 18?	On 2021-01-14, DS BRT team responds:  Please forward your input to this email address- the recent submissions closed Jan 10 but you can get in touch with the project anytime via this email address	Added to project mailing list.
2020-12-06		Why would people in Durham want to come to Highland Creek or the Ellesmere corridor? If the intention is to get people from Durham to downtown Toronto, they can use the GO rail route to Union Station. If they want to get to Scarborough Town		Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		Centre or the TTC routes from STC, the proposed buses should take the 401 through the east end of Scarborough. We don't need Durham commuters messing up our quiet Scarborough neighbourhood!		
2020-12-07		Please see attached letter regarding the Toronto & West Turn Around Bus Rapid Transit.	On 2020-12-11, K. Demasi responds: Thank you for your email. We are reviewing all comments for the project and these will also form part of the public record.  Have a good weekend	Attached letter from (letter was also emailed to project team and is included in the correspondence below).  Added to project mailing list.
2020-12-07		We have reviewed the public documentation as detailed on the Metrolinx website regarding the Durham-Scarborough Bus Rapid Transit, specifically regarding the Toronto & West Turn Around.  We own the property at that currently has a full turning traffic intersection. The Rapid Transit and raised median along Ellesmere will result in access to Ellesmere and Mornelle to only be right in and right out which will restrict the flow of traffic into our property coming from the west, causing additional traffic pressures to the east for traffic doing uturns. In addition, traffic looking to travel eastbound on Ellesmere from Mornelle with	On 2021-01-08, M. Parkhill responds:  Thank you for your letter regarding the property at the property at the proposed along Ellesmere Road with the introduction of dedicated transit lanes. This raised island will prevent left-turns at unsignalized driveways and side streets. A driver wanting to turn left at an unsignalized side street would continue to the next signalized intersection and make a U-turn.	

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		be impacted with being forced to go west and do u-turns.  We have concerns that the raised center medians and right in/right out intersections cause severe inconvenience for traffic patterns for property owners and residents who are looking to access their street. We would like the raised median to be stopped before Mornelle Court to allow for the full turning intersection.	Adding a traffic signal at Mornelle Court is not being recommended as part of the Durham-Scarborough Bus Rapid Transit project. Note that Mornelle Court is less than 200 metres from the next signal at Morningside Avenue. So drivers travelling eastbound on Ellesmere Road could continue to Morningside and use the dedicated left-turn lane to make a U-turn, and then travel westbound on Ellesmere and make a right-turn onto Mornelle Court. Drivers may also choose to take a different route, such as along Morningside Avenue instead of Ellesmere Road.  With the bus lanes in the middle of Ellesmere Road, there is added width between the left turn/u-turn lane and the first lane of traffic in the opposite direction. This makes it easier for vehicles to make the u-turn movement at the signalized intersection, while all other traffic has a red light.  We have added you to the project mailing list. You can unsubscribe at any time by emailing  DSBRT@metrolinx.com with the subject line "unsubscribe".	

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2020-12-07		[Email sent to office of MPP Vijay Thanigasalam]	On 2021-01-13, DS BRT team responds:	
		I l've jotted down parts of our conversation	Thank you for your letter. You raise several important issues, including the environment, changes along the	
		Our voices need hearing; our land saved; our homes safe from construction, our trees and fresh air preserved for our future generations.	corridor, emergency services, local travel patterns, transit ridership, and construction impacts.  We would first like to clarify that the project is currently in the preliminary	
		We have lost so much with natural disasters. We need to save the environment; the trees and animals need a place to live too! The Eco System needs balance.	design and environmental assessment stage. Completion of the project is a long-term goal that is dependent on detailed design, funding, additional technical studies, and future consultation.	
		We have lived in the Highland Creek neighbourhood for almost 38 years now. Many changes to the neighbourhood have come and gone; most of which have been a welcomed change to make the neighbourhood what it is today.	We agree that we need to protect and improve the environment. One of the ways we are doing that is by providing improved transit options to allow people to make more environmentally conscious choices in how they travel. The major objective of the	
		A community of people that share the same values; keeping the homes and land beautiful for all the enjoy. Someone once said that this was a safe and wonderful place to live. "All the homes represent a vast number of people from different parts of the world, and here we are all one; and	Durham-Scarborough Bus Rapid Transit (DSBRT) project is to improve transit service along Ellesmere Road, Kingston Road, and Highway 2. Investing in transit will reduce reliance on motor vehicles for some trips, reduce transit travel times making it	

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		can be neighbors looking out for one another and feel safe".	more convenient to travel and improve reliability of service. Improved transit service means more	
		We all worked hard; keeping the homes and land beautiful for all to enjoy. Many of us keep the boulevards vibrant and joyful; our trees line the roads with pride and protection of nature's balance and the safety from the traffic.	reliable connections to the places that people live, work, play and learn along this important and growing corridor.  You must have seen a lot of change	
		When we first moved into the Highland Creek neighbourhood, Ellesmere Road was under construction from a 2-lane roadway to a 4-lane roadway. During this time, we seen unfortunately many tragedies of accidents where a few lost their lives.	in the Highland Creek area over the last 38 years. Population and employment growth in Scarborough is predicted to continue for the next 30 years. Scarborough Centre is expected to experience a great deal of population and employment growth over the next 30 years with upwards	
		My Mother said; "We are lucky to live here; when we get old and need help; we are so close to the Fire Department and the Hospital". As it has it, my parents have gotten older and unfortunately require the emergency services of the Fire Department, Ambulance and Hospital quite frequently.	of 40,000 residents and 23,000 jobs. This growth potential is contingent on having the required transportation infrastructure in place. Durham Region is one of North America's fastest growing areas, with the population expected to grow to 1.2 million people by 2041. To prepare for all this growth in both Scarborough	
		Seconds count and we have been lucky that there has been no obstacles to prevent the prompt emergency services.	and Durham Region, and to avoid more road congestion than we see now, the plan is to introduce	
		We love our Highland Creek neighbourhood; we love our space; our	additional lanes to carry only bus passengers. This corridor connects people and employment across	

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		feeling of caring and knowing one another. Many of the homes have seen new owners but the feeling has never changed. We are a community that cares.	Scarborough and Durham Region. The existing road capacity would be maintained for those who cannot, or choose not, to use public transit for some or all of their trips.	
		Many of us have stayed from the beginning; families growing; grandchildren and great grandchildren welcomed into a safe neighbourhood to play and grow, always feeling safe.	We realize this project will require a significant change to the corridor to add space for transit while balancing the needs of existing travellers, minimize impacts to the natural	
		There are many people in the neighbourhood that depend on others; emergency personal; nurses and personal support workers that come to the homes; the way the Highland Creek neighbourhood is set up; it makes it easy for those coming to the need of others to easily reach them on time and feel safe.	environment, and the cost of constructing and operating the service. We have completed a review of existing environmental conditions, traffic and travel patterns. The Metrolinx regional forecasting model indicates that the DSBRT will encourage nearly twice as many transit trips in the corridor than are there today, significantly reducing	
		All the years of facing Ellesmere the traffic was never an issue; the noise never an issue; a welcomed convenience to travel freely and easily.	pressure to expand roads to accommodate more cars.  The team are consulting with police, paramedic and fire services to	
		Now with the proposed Durham- Scarborough Durham-Scarborough Rapid Transit; land taken; lives affected; years of noisy construction; safety issues to connect Durham with Scarborough. The current	develop a design that does not impact delivery of critical emergency services. The transit lanes will be available for emergency service vehicles, providing them with a	

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		Durham bus runs empty most of the time; the TTC bus runs empty most of the time.	dedicated lane to move around traffic congestion.	
		Prior to Covid-19 we would sit outside and watch the busses; you could count how few people travelled and when you speak to most people; no one understands why the added transit line was there; other than to connect people to the University.  Now that we live in a Covid-19 world, working and learning from home; on-line shopping; vaccine or not; people have changed, the world has changed. Our need to travel to and from work and studies has changed. The future need to commute is becoming less and less as we have seen in the last 10 months. We have adapted in the most part to a successful way of living	The introduction of dedicated transit lanes on Ellesmere Road will change local travel patterns. Drivers will only be able to turn left at signalized intersections. Each signalized intersection will have a dedicated left-turn lane and fully-protected left-turn "green arrow". This means left-turn and U-turn movements can be made while all other traffic is stopped, improving safety for the travelling public.  Transit service east of Military Trail is provided by the TTC Route 95A, which ends about four blocks or 1 kilometre east of your house. As with	
		and staying safe.  With the changes, we now depend more on the home services, the emergency response teams that get around, protect us, and keep us safe. All our essential services affected just as we need them the most.  Durham-Scarborough Rapid Transit construction being added separating the	most bus routes, the ridership near one end of the route is lower than the other end. Transit demand increases as you travel further west along Ellesmere Road toward Scarborough Centre. Once the DSBRT is in place the TTC is considering extending Route 95A easterly to Sheppard Avenue/Port Union Road, and Durham Region Transit intends to extend the PULSE service to Scarborough	

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		roadways; preventing left turns; preventing access to our properties; the noise the loss of environment; the loss of feeling safe, the loss of a neighbourhood, and the loss of land; and driveways. Taking away what little joy and pride we as a community have. No more walks; No more walking dogs; no more community connection. No more fresh air; no more greenery.  Now we must watch empty Durham-Scarborough Rapid Transit vehicles run by the house from our windows, as there will be no more land to sit outside and enjoy.  How many lives will be lost during construction and afterwards? We experienced havoc for emergency response for the so-called small construction projects of Morningside and Ellesmere; on Morningside taking away traffic lanes to add the red lanes, that you never see used. Ellesmere road repairs on the hill west of Morningside. How many people lost his or her lives; how many first responder's lives were at added risk trying to get to a call on time; get someone to the hospital in time! We've experienced the challenges first hand; where an ambulance had no choice but the drive up the	Centre. These transit route extensions will increase access to services and ridership in the Highland Creek area and the buses will be busier. Residents will be able to travel via both TTC and DRT services along Ellesmere Rd in Scarborough. TTC, DRT and GO buses all regularly monitor and collect ridership information as well as forecast future ridership.  Over the last several months, COVID-19 has had a large impact on travel patterns. While there is uncertainty surrounding the "new normal", we know that the use of private cars for all trips is not sustainable or viable. Transit ridership patterns go up and down but over time, the long-term trend is continuing up. The region will continue to grow and we will need to find solutions to move more people more efficiently. Cities around the world have found that public transit plays a vital role in the mobility of urban areas.  Roadway construction projects can be disruptive. Metrolinx and the City of Toronto will work together to maintain local access, especially emergency	

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Date		Morningside hill on the sidewalk to reach the hospital in time, as the construction and traffic blocked the way.  Now with the proposed Durham-Scarborough Rapid Transit, construction more lives will be lost; I hope not mine or not my family or yours as a result. Why create jeopardy to all around us? We cannot replace the tree's, the animals that our children and grandchildren; great grandchildren will never see or know about except when they look on-line and old family photographs. However, we want our future generation to live and now a place they can call a home in a caring neighbourhood.  An example of what we thought was a good thing; and now I am not so sure.  The Eglinton Crosstown has been under construction since 2011; changing the landscape; with impact to everyone that travels along Eglington. Business suffered; pedestrians struggling to stay safe as they move around. Emergency response times had increased; with new routes and being bogged down in traffic that could not get out of their way. No one shares or talks about	services access, during construction. Metrolinx and the City are aware of the impacts of construction on local businesses and will be developing a plan for this corridor as the project moves from the current planning phase to detail design.  In summary, the aim of the project is to provide dedicated transit lanes to support existing bus services along Ellesmere Road to operate more reliably. This includes both Durham Region Transit's existing PULSE service and TTC services. Residents of Scarborough will benefit from the more frequent and reliable bus service which will connect destinations within Scarborough and Durham Region. Dedicated bus lanes will provide better service for those already using transit, encourage increased transit usage through better and more reliable services, and help reduce the pressure to build more roads for cars. The project balances local needs, environmental factors and corridor needs to achieve its objectives.	Actions / Continuents

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		how many people may have lost their lives from pedestrians struck; the medical emergencies; and fires that received delayed response times; even by seconds, when a life is on the line every second counts. We are expecting to see the opening of the Cross Town sometime in 2022. We lost a neighbourhood; businesses, and people's lives and the world has changed since the start of construction.  Ridership declines now and in our future; where is the value in all that we lost to build what few will benefit from?  Where is the value in the Durham-Scarborough Rapid Transit Plan?  Destruction and mayhem in our futures for what?  We are moving towards a restructured world of working and learning from home, reducing travel and our carbon footprint.	The team is currently reviewing all feedback from the recent public information centre which closed January 10 2021. There will be additional engagement opportunities on the project in 2021 and you can always get in touch with the project team directly through email at dsbrt@metrolinx.com.	
2020-12-07		[Email sent to office of Whitby Council/ D. Mitchell]	On 2020-12-07, A. Quinn-Nilas responds:	
		I have recently seen articles in the local weekly paper about a Metrolinx proposal	Thank you for your email about the BRT project. After Metrolinx	

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		that would fundamentally change downtown Whitby by prohibiting parking on Dundas between Perry and Byron. I fail to see what benefit there is in banning parking on Dundas. The local businesses in that area are already reeling from the pandemic and do not need this kind of further blow to their businesses. What exactly is the objective of this exercise? There must be some benefit but I fail to see what it might be. The Town has gone to considerable length to encourage investment in the downtown area and has been preaching to local residents to support merchants and this seems totally counter to that. I would be interested to hear what the proposed benefits are from your perspective. Thank you.	developed a first preferred alternative for Whitby, it was asked by Whitby Council to go back and consider other alternatives. Metrolinx did that review and adopted a new preferred alternative. That alternative - the pedestrian/transit mall - is still in the public consultation stage which does not close until December 18. Following that, Metrolinx will review all of the input and undertake further consultation and workshops prior to identifying its preferred alternative for the Environmental Assessment that is underway. That choice is not expected to be made until the summer of 2021. Actual changes to Downtown Whitby would not be made for 8 - 10+ years.  Mayor Mitchell appreciates that this project has generated a good deal of concern among directly impacted businesses and residents. Following the close of this consultation all questions/concerns/comments - including yours - will be summarized and Metrolinx will be requested to collect the information and evidence to address them. We will add your name to the list of those who have communicated with us to ensure you	

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			are notified of any future steps or reports.	
2020-12-07		Thank you for your prompt reply to my concern about the proposal to restrict parking on Dundas. While I appreciate your response, it still does not answer my main question, specifically, what does the proposal do to improve transit? I fail to see how restricting parking is going to result in improved transit operation. That area is not a bottleneck now and buses do have priority right of way now. Thank you.	On 2021-01-12, DS BRT team responds:  Thank you for your questions and providing input on the Durham-Scarborough Bus Rapid Transit project.  The purpose of the project is to improve reliability of transit service and provide better connections to people and jobs in Durham Region and Scarborough. The dedicated lanes maintain transit service in bad weather or when other traffic incidents increase volumes along Dundas Street. The consistent speed of the buses and the improved reliability that the lanes provide will make transit more attractive to current riders and to potential new riders. The modelling work we have done indicates that travel times along the corridor will be reduced by 15-25%, and the reliability of the service will save a further 10%. The same modelling indicates that ridership will double, reducing the need for travel by private car, thereby	

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Date	Contact	Comment Summary	reducing pressure on the roads and reducing pollution.  We understand your concern related to the loss of on-street parking in Downtown Whitby. To accommodate the dedicated lanes, 31 on-street parking spaces will be lost on Dundas Street. However, the project team is working with the Town of Whitby and Durham Region to find an appropriate place to relocate the lost parking spaces. It appears that 34 spaces could be accommodated near the intersection of Byron and Elm Street.  The Transit Mall will also allow the public realm to be widened and improved to help animate the street and draw people to Downtown Whitby.  Dedicated transit lanes improve efficiency and reliability. DRT, TTC and GO buses will be able to utilize the dedicated bus lanes. Transit riders will benefit through more reliable travel times and drivers will benefit as they will not be delayed by buses in the curb lanes (outside of proposed Transit Mall).	Actions / Commitments

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			More information on the proposed transit mall is available on the project website: https://can01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.metrolinxengage.com%2Fen%2Fcontent%2Fproposed-transit-and-pedestrian-mall-downtown-whitby&data=04%7C01%7Canthony.galloro%40ibigroup.com%7Ca0f86f2869b142f641a608d8b7197ba8%7C9093f1a387714fb78596d51eeef18cda%7C0%7C0%7C637460667382327310%7CUnknown%7CTWFpbGZsb3d8eyJWljoiMC4wLjAwMDAiLCJQljoiV2luMzliLCJBTil6lk1haWwiLCJXVCI6Mn0%3D%7C1000&sdata=nksYM%2B3N3m6NU%2BPGkpDYEqRpx7dHRPDUQt4CWYwKppk%3D&reserved=0  We are working through all the comments received as part of the recent Public Information Centre. We also have additional consultation planned for 2021 and you can connect with the project team at any time by emailing dsbrt@metrolinx.com	

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2020-12-08		[Email sent to office of Whitby Council/ D. Mitchell]  Thank you for your response and the information. I have always thought a pedestrian-friendly environment in the downtown core, like a pedestrian mall on a few of the streets, would be exceptional for Whitby, and something to work towards. However, the transit element is of some concern. In some cities around the world, there are pedestrian malls with intermittent transit traffic in the form of electric streetcars or modern variants thereof. Perhaps that would be something to consider.	On 2021-01-12, DS BRT team responds:  Thanks again for your interest in the project. We wanted to respond to both your emails to make sure that you received responses to all of your questions.  BRT is the preferred technology for the Durham-Scarborough corridor.  LRT and BRT were evaluated as part of the Initial Business Case, completed in 2018. BRT was preferred for its cost effectiveness to 2041 the projects horizon year. The technology is also preferred for its flexibility over LRT.  The project will make use of the PULSE buses that Durham Region Transit has invested in. The system could be converted to LRT in the future, should the increases in ridership warrant the upgrade.	
2020-12-08	H. McWilliam emails Ellesmere Rd. Businesses: McCowan Rd. to Markham Rd.	Thank you for taking the time to meet with us on October 9 to discuss the Durham-Scarborough Bus Rapid Transit environmental assessment and preliminary design project.		Meeting minutes attached for review.

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		Attached is a summary of the discussion, for your review and comment. This meeting summary will form part of the public record for this project. If you have any comments on the summary, we kindly request you provide them in writing by next Friday, December 18.  As a reminder, Public Information Centre #3 is currently live on the project website:  www.metrolinxengage.com/dsbrt. If you have any questions, you can send them to the project team at dsbrt@metrolinx.com.  We appreciate your participation in the project.		
2020-12-09		I'm having some difficulty adding our few members email/names to our Microsoft Teams meeting for tonight?  Do I need to forward the names to you? Or can you change the meeting settings to allow me to invite them?	On 2020-12-09, M. Parkhill responds: You should be able to forward the meeting invite.  Or you can send me the emails and I can add them.  Let me know what you prefer,	
2020-12-09		I just forwarded the invitation this time, it seemed to work? I was trying to invite via Google Calendar and that didn't appear to be working.	On 2020-12-09, M. Parkhill responds:  I can see that the following email addresses have accepted the meeting:	

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		Can you tell if these names attached show up from your end?	It is an Outlook meeting appointment, and I know Outlook and Google calendar don't get along nicely!  Let me know if you'd like me to forward the invite to others,	
2020-12-09		These 4 people are missing off your list.  Plus add myself  Thanks for your help.		
2020-12-10		The discussion with the interested representatives from the Durham Region Cycling Coalition was well covered. There are many social, educational & economic purposes to be achieved through the completion of this public transportation improvement project.  Safety and traffic flow considerations dictate the planning and seem to be well looked after in the proposal.  In respect of the implementation and		

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		construction budget it would be a serious omission not to provide toilet facilities at some of the station locations. It is easier and less costly to include them in the original work. There are designs that are more efficient and environmentally useful from today's manufacturers.  Thank you for the opportunity for input. today's		
2020-12-10		We have completed the online survey and we just wanted to make sure that you get a copy of it as well all the petition signatures that we have here to submit for our cause.  Please kindly confirm that you have received our e-mail.	On 2020-12-10, H. McWilliam responds:  Thank you, I have received your email.	Attached record of petition signatures.  Added to project mailing list.
2020-12-10		Thank you		
2020-12-11	M. Parkhill emails all recipients of project mailing list.	Durham-Scarborough Bus Rapid Transit Public Information Centre #3 Extended to January 10, 2021		

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		We need your input on the proposed preliminary design. https://www.metrolinxengage.com/dsbrt  You can provide feedback on the preliminary design by completing an online survey or through the interactive map: www.DSBRTmap.ca You can also review and comment on the results of technical studies, including potential impacts and proposed mitigation measures.  We appreciate your on-going participation in the project.		
2020-12-11		I am an owner of the major mixed use development at  We are very concerned about the proposed elimination of the left turn lanes. Some of the entrances are designated for shipping and if the major tractor trailers can't turn into the properties, this will be a serious impact on our tenants. The signalized intersection at Dolly Varden cannot accommodate the large trucks and wasn't designed to do so.  Also the most easterly Ellesmere entrance services hundreds of cars daily to the office buildings on the corner. The only other		was invited to Ellesmere Road business owners information session hosted on 2021-01-28.

Contact	Comment Summary	Date / Response	Actions / Commitments
	main entry point is on Markham road and the left turns are limited to only a few hours a day.		
	[Email sent to office of MPP Vijay Thanigasalam]	On 2021-01-13, DS BRT team responds:	Added to project mailing list.
	Hi Here is the email regarding the bus lane being proposed by metrolinx.  My family has lived in Highland Creek for over 23 years and have always been proud to call it home. However, we are saddened by the destruction of this unique and beautiful neighbourhood by what Metrolinx is proposing with it's rapid transit.  I attended one of Metrolinx's session earlier this year and was very surprised how little had been communicated to the community as Metrolinx had already come with a done deal of what they will be doing.  When asked why Sheppard Ave was not presented as a choice the answer was Ellesmere Road was better but no reason/explanation provided.  When asked why the current curb lane from	Thank you for your letter. You raise several important issues, including route selection, changes along the corridor and local walk patterns and emergency vehicle access. The project is currently in the preliminary design and environmental assessment stage. Completion of the project is a long-term goal that is dependent on detailed design, funding, additional technical studies, and future consultation.  As part of the work to create the 2041 Regional Transportation Plan, Metrolinx looked at a wide range of corridors and technologies. In this area the analysis selected a combination of routes that includes BRT along Ellesmere and Highway 2, and rapid transit along Sheppard Avenue, the Eglinton East corridor, and other corridors to improve connections across the	
	Kingston Road to Military Trail could not be	region. Sheppard Avenue was not	, , , , , , , , , , , , , , , , , , , ,
	Contact	main entry point is on Markham road and the left turns are limited to only a few hours a day.  [Email sent to office of MPP Vijay Thanigasalam]  Hi ,  Here is the email regarding the bus lane being proposed by metrolinx.  My family has lived in Highland Creek for over 23 years and have always been proud to call it home. However, we are saddened by the destruction of this unique and beautiful neighbourhood by what Metrolinx is proposing with it's rapid transit.  I attended one of Metrolinx's session earlier this year and was very surprised how little had been communicated to the community as Metrolinx had already come with a done deal of what they will be doing.  When asked why Sheppard Ave was not presented as a choice the answer was Ellesmere Road was better but no reason/explanation provided.  When asked why the current curb lane from	main entry point is on Markham road and the left turns are limited to only a few hours a day.  [Email sent to office of MPP Vijay Thanigasalam]  Hi

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		used as the dedicated bus lane through this	selected for this project as it does not	
		section the answer was, was this something	connect to several of the major	
		that would be of interest. The curb lane on	destinations along the corridor, nor	
		Morningside Road has been designated as	does it provide a direct connection	
		a bus lane when houses do not front unto	between these destinations in	
		it. While in Newmarket where rapid transit	Durham Region and Scarborough	
		lane was built by Metrolinx no dedicated	Centre. This decision was	
		centre bus lane was run through residential	reconfirmed in the 2018 Initial	
		area. Therefore have to ask myself why is	Business Case, which found a good	
		this being allowed to happen in	cost-benefit ratio for the proposed	
		Scarborough/Highland Creek?	project. The scope of this project is to	_
			advance the design to the next stage,	
		Having our houses fronting onto six lanes of	reconfirm the findings in the business	
		traffic means that the entire community will	case and complete the environmental	
		change and not for the better. Do not	assessment.	
		know of any residential street that sits on		
		six lanes of traffic. Most areas in the city	In the previous stages of the project a	
		that have centre bus lane is through	range of potential solutions were	
		commercial / business areas.	developed. This included an option to use dedicated BRT curb lanes. There	DE
		The reason we all chose to live in Highland	were several reasons why the curb	
		Creek was for it's peacefulness, beauty and	lane option was not selected as the	
		uniqueness all of which will be lost with	preferred alternative including:	
		centre bus lane from Kingston Road to	<ul> <li>Conflict with cars turning in and</li> </ul>	
		Military Trail. Going for a simple walk will	out of driveways needing to	
		means transversing across 6 lanes of	cross the bus lanes	
		traffic. Having relationship with your	<ul> <li>Challenges for emergency</li> </ul>	
		neighbor across the street will be lost, so	services and deliveries that	
		much for that community feeling. All the	would block the curbside bus	
		mature trees along the road will be	lanes	
		destroyed instead of being	Problems with enforcement	
		preserved. How is this environmentally	1 Tobicino with emolection	1.2

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		healthy for us or our community. Metrolinx will be expropriating our land while telling us that will not happen. Our houses will be sitting closer to the road with exhaust fumes, pollution etc coming into our houses. Nor can we forget the fact that we will not be able to make left turns from our driveways.  Metrolinx states that centre bus lane will be used by emergency vehicles. However, most roads in Scarborough/Ontario/Canada do not have centre bus lanes and emergency vehicles have no difficulty getting to their destinations. In fact, centre bus lane would cause delay for emergency vehicles with all the buses in them. In an emergency the lives of the residents along Ellesmere Road are being put at risk by centre bus lane, as emergency vehicles will only be able to turn at certain places. As every second count In a medical emergency lost of live could be had.  With three lanes of traffic each way this will also mean three lanes of snow being pushed into our driveway which is currently not being opened up by the city. If it is a struggle to clean deposit of two lanes just imagIne how three will be for the many seniors that live on the street.	The mixing of traffic in the curb lanes reduces the effectiveness of the lanes by reducing the reliability needed to maintain the service.  There are a number of segments of the corridor where there are residential homes that face the roadway. Additionally, there are segments of other projects where similar conditions exist. There is the potential in the area east of Meadowvale to improve the streetscape and narrow the lanes to provide a safer community and reduce vehicle speed. The experience in the majority of other similar transit projects is that there is either no impact to property values, or the value of land increases as the added mobility provides a net benefit to the neighbourhood.  Crossing the street at signalized intersections will be no different than it is today. At locations with stops, there will be an added refuge area in the middle of the road at the end of the access to the bus platform. Along Spadina Avenue and St. Clair Avenue, the less frequent transit	

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		As someone who often uses TTC, not true when Metrolinx says that Highland Creek residents who use TTC today will benefit from more reliable service. Currently the TTC service is very reliable.  Other options such as Sheppard Ave and use of current curb lane from Kingston Road to Military Trail needs to be looked at. We need for Highland Creek politicians and leaders to stand up for Highland Creek and it's residents especially those living along Ellesmere Road. Our politicians and leaders along with other politicians who call themselves friends of Highland Creek need to demand better for this community and not allow for Highland Creek to change for the worst because it is part of Scarborough. We are proud to live in Scarborough and the uniqueness and beauty of the neighbourhood needs to be preserved.	vehicles provide opportunities for pedestrians to pause in the center of the road while crossing. It is unlikely that there will be any significant change for pedestrians crossing the road.  Emergency vehicle have had the use of the Spadina and St. Clair dedicated streetcar lanes, and it has sown to be beneficial for access during bad weather, when there is local road congestion and at peak hours when traffic speeds are reduced. Allowing emergency vehicles to use the lanes when it is helpful is one of the added benefits of the transit priority infrastructure. We are also planning for the long-term future when traffic volumes will be higher and when this form of priority will provide more benefit. While transit service is reliable today in certain sections of the corridor, our modelling shows that this will change as population growth occurs and traffic volumes increase.  Winter maintenance is a significant issue. Snow handling is being reviewed by the design team as work progresses. Removal by truck after the snowstorm has ended is one	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			option that is used in other denser areas of the city where snow storage is problematic. There are solutions that have been used successfully elsewhere in the city and the team is reviewing these as the project progresses.  The team is currently reviewing all feedback from the recent public information centre which closed January 10 2021. There will be additional engagement opportunities on the project in 2021 and you can always get in touch with the project team directly through email at <a href="mailto:dsbrt@metrolinx.com">dsbrt@metrolinx.com</a> .	
2020-12-12		[Email sent to office of MPP Vijay Thanigasalam]  I recently submitted the following comments to Metrolinx about the changes proposed for Ellesmere Rd. from Military Trail to Highway #2. I have also been in contact with neighbors and can assure you that many of us are very concerned that these proposals will adversely change the neighborhood we live in and hold so dear.  To Metrolinx	On 2020-12-14, T. Borovilos responds:  Thank you for bringing your concerns regarding the Durham-Scarborough Bus Rapid Transit project to MPP Thanigasalam's attention.  MPP Thanigasalam has been involved in conversations with this project with the Highland Creek Association and Metrolinx.	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
Date	Contact	Many, many concerns. Your plans for Ellesmere from Military Trail to Highway #2 are very problematic for those of us who live along what you call a 'pinch point'.  If there were a cost-benefit analysis done for the residents of Ellesmere, I'm not sure you could find a benefit of any kind but you would surely find many 'costs' or negative externalities. I list a few below.  #1. Your plans to expand Ellesmere to six lanes between Military Trail and Meadowvale will require the cutting down of hundreds of mature trees along the boulevards. I'm not sure that that's consistent with the long-term environmental goals set by the city of Toronto years ago.	He continues to provide feedback on the project to Metrolinx and the Ministry of Transportation on behalf of all residents who have contacted him regarding their concerns.  Metrolinx previously informed us and constituents that The Durham – Scarborough Initial Business (IBC) in 2018 analyzed alternative routing options along Ellesmere Rd. Kingston Rd. and Highway 2A. Ellesmere Rd. was found to be the preferred option for he following reasons:  1. It provides the most direct connection to key destinations within Scarborough saving travel time savings to transit users and	Actions / Commitments
		#2. The houses on Ellesmere between Military Trail and Highway #2 actually face the road; they do not back onto it. Thus, the reserved BRT lanes bounded by raised barriers will be unsightly and likely lower property values.	time savings to transit users and operating costs.  2. It maximizes access to the corridor for the existing transit service network in Toronto and Durham region.	
		#3. The reserved BRT lanes will create unnecessary inconvenience to the homes along Ellesmere. Only 'right turn' entrance into driveways means that many of us who live on the south side of Ellesmere will exit the 401 with our cars at Morningside rather	Provides the biggest benefits in connecting residents and employment to the wider transit network through to 2041.	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		than Meadowvale. This will increase traffic through the tight intersection at Military Trail and Ellesmere where hundreds of cars and	Protects the future rapid transit expansion within Scarborough.	
		pedestrians cross during the day.	At this time Metrolinx is currently hosting an online Public Information	
		#4. The amount of traffic on Ellesmere between Military Trail and Highway #2 is	Centre #3.	
		minimal. Most coming from the east along Highway 401 in their cars do not exit at Port Union to come along #2 and turn onto	Durham-Scarborough BRT Project The purpose of the Public Information Centre is to present and seek	
		Ellesmere. Those that use Ellesmere in cars are mostly residents getting to and from work, shopping etc. It is not a	feedback on the <u>preliminary</u> <u>design</u> and results of the technical studies, including potential impacts	
		'thorough fare'. Those that travel by TTC through that stretch of Ellesmere are very few and they are residents who live along and on the side streets of	and proposed mitigation measures. The Public Information Centre will run until Sunday, January 10, 2021	
		Ellesmere. Those who use Pulse buses coming from Durham are students going to UTSC. I'm not sure why any other Durham	New metrolinx Virtual Event #3 November 16 – January 10 2020	
		resident would be riding Pulse into Scarborough along that route. Thus, I'm	www.metrolinxengage.com/dsbrt	
		not sure the investment of money in all these changes and the disruptions caused	https://www.metrolinxengage.com/en/engagement-initiatives/durham-	, c
		makes any short or long-term sense.	scarborough-bus-rapid-transit-public- information-centre-3	
		My overall advice would be to leave the	We had asked for an extension to	
		'pinch point' alone. There is no need for designated lanes for buses between Military	January 10 <sup>th</sup> based on feedback	
		Trail and Highway #2 along Ellesmere. It seems to be working fine. Keep Ellesmere from Military Trail to Highway #2 at four	received from residents in the riding.	T :

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		lanes. There's no need to expand the road. The amount of bus ridership TTC or Pulse along that stretch is minimal. What I would suggest, instead, is investing in a complete repaving of Ellesmere from Military Trail to Highway #2 to eliminate the bumps and vibrations. It will make for smoother and faster movement of all people, in cars and buses, while maintaining the integrity of what is a beautiful neighborhood.  There's not much more to say. My neighbors and I have been discussing this. We're not upset with your BRT plan just because it will disrupt our neighborhood which it inevitably will. We're also upset because the plans don't seem to be worth the cost to the taxpayer. Again, lots of costs explicit and implicit; few, if any, benefits!	It should be noted that all PIC materials will remain on the website after the official consultation period ends and the public is encouraged to continue to write to the project team at <a href="mailto:dsbrt@metrolinx.com">dsbrt@metrolinx.com</a> with their feedback on the project.  Thank you again Joseph for sharing your concerns with us and do let us know if you have further concerns on this matter or any other Provincial matter going forward.  Should we receive any updates on this matter we will be sure to let residents in the area know.	
2020-12-15		[Email sent to office of MPP Vijay Thanigasalam]  Re: Preserve the Community of Highland Creek  My neighbours and I attended a Metrolinx sponsored meeting at the U of T, Scarborough campus last Fall regarding their rapid transit plans for a center bus	On 2020-12-16, T. Borovilos responds:  Thank you for sending MPP Thanigasalam your feedback and concerns regarding the BRT project.  I have let MPP Thanigasalam know.	Added to project mailing list.

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		lane through our residential community. We were stunned that this seemed to be a done deal and the only input from us that they seemed interested in were the proposed stops along the route from the Oshawa Shopping Centre to the Scarborough Shopping Centre.  I have lived in my house for 52 years. My husband discovered this area and the house for sale in what he described as a quiet, beautiful street, outlined by mature trees heavy with snow. Over the course of the years I have seen many changes. The quiet street is now served by two bus companies, the TTC and Pulse on four lanes of traffic which necessitated the cutting down of those lovely mature trees!  Now, this is proposed to happen all over again! The softening Linden trees will have to go with the proposed widening and isn't the City of Toronto supposed to be concerned about pollution and preserving the tree canopy to help with global warming? How does the Metrolinx plan move toward achieving these GOALS?  The section from Meadowvale to Military Trail is totally residential. Established homes and newer ones are well maintained	In the meantime please let me know if I can forward your email to the Ministry of Transportation and Metrolinx staff for review and follow-up.  Looking forward to hearing back from you soon.	

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		and the residents are proud of their gardens.  To see the boulevards disappear with the expropriation of our properties to make way for the extra enhanced two lanes is devastating. Some of the houses will be a few feet away from the road. Nowhere else, has Metrolinx run this through residential property.  Why is it happening in Scarborough? Interestingly, the land grab stops at Conlins Road, not impacting the U of T properties!!  It is difficult to get to know your neighbours across four lanes of road, six lanes will make it even more challenging.  It seems that Ellesmere from the turn-off from Kingston Road to Meadowvale Road will just have a designated bus lane as it is only two lanes wide at the present. Why can this not be the plan for Meadowvale Road to Conlins Road. These  DESIGNATED bus lanes are popping up all around Eastern Scarborough—Kingston Road, Morningside, Sheppard. Once you pass the University, it is non-residential—the houses past Orton Park Rd. have houses that BACK on to Ellesmere.		

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		With this plan access to our driveways becomes frustrating and dangerous. We would not be able to make left-hand turns into them.		
		Preserve the Community of Highland Creek		
		The existing TTC services are reliable. They pass by my house, frequently. I don't see the increased ridership reaching 5000 daily as Metrolinx proposed. They even admitted that most Eastbound riders get off at Morningside! With Covid-19 impacting our lives, many employees will continue to work from home, university students will be taking more courses on line as businesses and schools see the benefit of this. Travel commutes will not be necessary. I fail to see why anyone in the Oshawa area would travel to Scarborough Town—they have exactly the same stores in their own area. When I mentioned this at the meeting, they said that the idea people would get off at stops along the way. If it is a short distance, I think people will still use their cars. There is always the option of the Go-Transit if you are going into downtown TO		
		We think that other options should be considered:		

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		1) Use the current curb lane as a designated lane 2) University students are served by Pulse so Metrolinx could swing on to Sheppard from Kingston Rd 3) 2A is a major traffic artery with lots of land on either side for more lanes, it could then swing up Military Trail a short distance to Ellesmere and then Westward  We want the beauty of Highland Creek to be preserved and that means that our local politicians and other leaders who have praised the uniqueness of Highland Creek need to help us prevent Metrolinx from implementing their current plans for our area.  We are not against progress, but, as proposed, this is not a good thing!!		
2020-12-15		Could I please get an accurate drawing of what is being proposed at  The North West corner of  From what I can gather, the expansion would include land up to the turn circle in my driveway which is probably 5 feet above the proposed curb	On 2020-12-21, M. Parkhill responds:  Thank you for your email. The current preliminary design concept near is attached.  You can review the design at our interactive map here:  www.DSBRTmap.ca.  The design concept west of Rotherglen Road includes 1 lane for westbound traffic, 1 eastbound left-	Attached preliminary design concept.  Added to project mailing list.

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		As well as probably require the removal of a few very large and tall 50 foot tall trees  I know it is too early to have all the details worked out, but I am curious as to what your plans are with respect to maintaining my Kingston Road access  We are considering developing the site and need to know where the new proposed lot line would be to determine where we could place the building  So we are in limbo until that line is fixed since the original line of what we were proposing is encroaching on the land that you are proposing to use for the traffic lane and sidewalk	turn lane, and 2 lanes for eastbound traffic. Plus 2 centre-running bus lanes (shown in red) and a transit platform for bus riders (shown in blue). The design concept also includes new wider sidewalks on both sides of Kingston Road west of Rotherglen Road.  Based on the current design, approximately 7 metres of property may be required from the existing property line. The extent of property impact will be confirmed through the detailed design process. There may be other Regional needs, such as daylight triangles or potential utility easements.  Note that the existing driveways at be maintained; however, access on Kingston Road would become right-in / right-out only. Eastbound vehicles could either turn left onto and access the driveway there. Or make a u-turn at and turn right into the driveway.  The design concept as shown would require removal of about four trees on the private property and one street	

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			tree that is within the road right-of-way.  If you have other questions regarding developing the site, please contact Region of Durham Planning and Development group (https://www.durham.ca/en/doing-business/planning-and-development.aspx). The Region of Durham can give you more information about the future right-of-way of Kingston Road.  Let me know if you have any other questions,	
2020-12-15		I would appreciate it if you could provide me the following:  a) Any research that you have done showing the number of people in the corridor between Military Trail and Kingston Road that are currently (i.e. 2019 or whatever your base year is) using the Pulse bus service to travel east.  b) The annual forecast of people in the corridor between Military Trail and Kingston Road that are expected to use the DSBRT system to go east over the period 2020 to 2040  c) Alternative high and low scenarios associated with the forecast in b) above		Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		<ul> <li>d) In your presentation you estimate the benefit cost ratio for the project to be 1.2. What will be this ratio under the alternative scenarios in c) above?</li> <li>e) Do you expect the impact of Covid 19 on the working patterns (i.e. telecommuting and om-line shopping) to affect the viability of this project?</li> <li>Thank you in advance for your responses to my questions.</li> </ul>		
2020-12-16		I would like to say that when the left turn can hamper businesses, it should be reconsidered as business is the life blood of a city.  I am one of the tenant of road.		Added to project mailing list.
2020-12-16		[Email sent to MPP Vijay Thanigasalam]  As a resident of Highland Creek for 35 years, I am very upset by the Metrolinx proposal for Ellesmere Road. I am wondering how many Members of the Planning Committee or Politicians would want 6 lanes of traffic going by their front doors?  We are the only section of this Proposed Rapid Transit that it will affect the most. All other transit systems go through	On 2021-01-13, DS BRT team responds:  Thank you for your letter attached. You raise several important issues, including route selection, changes along the corridor, and winter maintenance. The project is currently in the preliminary design and environmental assessment stage.  Completion of the project is a long-term goal that is dependent on detailed design, funding, additional	Added to project mailing list.

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		Commercial Properties and so stimulates the economic growth of these areas.	technical studies, and future consultation.	
		If this is to go through, we will not be able to go East out of our driveways or turn in from the West. We would have to be creative to find ways to get home.	As part of the work to create the 2041 Regional Transportation Plan, Metrolinx looked at a wide range of corridors and technologies. In this area the analysis selected a	
		Snow removal would be a disaster. We are supposed to be cleared at the end of our driveways after a snowstorm. Well, that hasn't happened for a long time. Can you imagine the snow build up on 6 lanes for removal, virtually impossible to clear.	combination of routes that includes BRT along Ellesmere and Highway 2, and rapid transit along Sheppard Avenue, the Eglinton East corridor, and other corridors to improve connections across the region. Sheppard Avenue was not	
		We pride ourselves as Highland Creekers. We have already gone through construction on this street when it went from 2 lanes to 4 quite a few years ago. At this time, there used to be a hill. The road was raised approximately 9 feet at that time. In the first Spring after that, I had a major flood in the basement. The City	selected for this project as it does not connect to several of the major destinations along the corridor, nor does it provide a direct connection between these destinations in Durham Region and Scarborough Centre. This decision was reconfirmed in the 2018 Initial	
		claimed no responsibility.	Business Case, which found a good cost-benefit ratio for the proposed	
		I do not wish to go through another construction, which, this time would involve taking out our mature trees and entirely upsetting the eco system of our area.	project. The scope of this project is to advance the design to the next stage, reconfirm the findings in the business case and complete the environmental assessment.	
d 1'		I have been observing the buses that go by my house. Very few if any passengers are		1

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		on them, including the Durham buses. It was like this long before Covid-19.  It would seem to me that money would be better spent publicizing the beauty of Scarborough and in particular Highland Creek. It is no secret that Scarborough has had a bad image for a long time. It is time that the Politicians stood up for us.  Leave the lanes as they are. Perhaps paint a designated bus lane as on Kingston Road, but better yet, re-route the Durham buses to go along Sheppard to join up with the transit system on Morningside. Please do not upset our neighbourhood.	There are a number of segments of the corridor where there are residential homes that face the roadway. Additionally, there are segments of other projects where similar conditions exist. There is the potential in the area east of Meadowvale to improve the streetscape and narrow the lanes to provide a safer community and reduce vehicle speed.  Transit service east of Military Trail is provided by the TTC Route 95A, which ends about four blocks or 1 kilometre east of your house. As with most bus routes, the ridership near one end of the route is lower than the other end. Transit demand increases as you travel further west along Ellesmere Road toward Scarborough Centre. Once the DSBRT is in place the TTC is considering extending Route 95A easterly to Sheppard Avenue/Port Union Road, and Durham Region Transit intends to extend the PULSE service to Scarborough Centre. These transit route extensions will increase access to services and ridership in the Highland Creek area and the buses will be	

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			busier. Residents will be able to travel via both TTC and DRT services along Ellesmere Rd in Scarborough. TTC, DRT and GO buses all regularly monitor and collect ridership information as well as forecast future ridership.  The introduction of dedicated transit lanes on Ellesmere Road will change local travel patterns. Drivers will only be able to turn left at signalized intersections. Each signalized intersection will have a dedicated left-turn lane and fully-protected left-turn "green arrow". This means left-turn and U-turn movements can be made while all other traffic is stopped, improving safety for the travelling public.  Roadway construction projects can be disruptive. Metrolinx and the City of Toronto will work together to maintain local access, especially emergency services access, during construction. Metrolinx and the City are aware of the impacts of construction on local areas and will be developing a plan for this corridor as the project moves from the current planning phase to detail design.	

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			Winter maintenance is an issue. Snow handling is being reviewed by the design team as work progresses. Removal by truck after the snowstorm has ended is one option that is used in other denser areas of the city where snow storage is problematic. There are solutions that have been used successfully elsewhere in the city and the team is reviewing these as the project progresses.  The team is currently reviewing all feedback from the recent public information centre which closed January 10 2021. There will be additional engagement opportunities on the project in 2021 and you can always get in touch with the project team directly through email at <a href="mailto:dsbrt@metrolinx.com">dsbrt@metrolinx.com</a> .	
2020-12-17		Once again planning is making the automobile king, ignoring the walkability of the existing neighbourhood, limiting the pedestrian to signalized intersections, and separating Highland Creek into two distinct communities, separated not by natural geographic features, but rather by manmade barriers that will once again sterilize		Added to project mailing list.

once was a rather active and social community into community into community into community into community into community into communities into a downtown core already overwhelmed by transportation-related infrastructure. As roadways become wider, more and more of existing communities are lost to concrete and steel that has absolutely nothing to do with community development or community sustainability. That the scope of the roadway being proposed strictly for automobiles in this time of climate change awareness, economic hardships being faced by the generations that this project is targeting, decreasing reliance on personal automobiles by these same generations is astonishing!  Coming out of this pandemic, with many businesses taking a hard look at alternative work space and arrangements, is not Metro Linx pursuing a plan that could vert well be out of date before the first shovel hits the ground?  Scarborough College Campus, despite the Secondary plan sub mitted for review to the municipality, will also be divided into two separate campuses, the initial campus on Military Trails, and the emerging campus flanking Military Trail and fronting onto	Date	Contact	Comment Summary	Date / Response	Actions / Commitments
Morningside. Having been expropriated by	Date	Contact	once was a rather active and social community into communities bounded by infrastructure designed simply to move commuters from the suburbs and outlying communities into a downtown core already overwhelmed by transportation-related infrastructure. As roadways become wider, more and more of existing communities are lost to concrete and steel that has absolutely nothing to do with community development or community sustainability. That the scope of the roadway being proposed strictly for automobiles in this time of climate change awareness, economic hardships being faced by the generations that this project is targeting, decreasing reliance on personal automobiles by these same generations is astonishing! Coming out of this pandemic, with many businesses taking a hard look at alternative work space and arrangements, is not Metro Linx pursuing a plan that could vert well be out of date before the first shovel hits the ground?  Scarborough College Campus, despite the Secondary plan sub mitted for review to the municipality, will also be divided into two separate campuses, the initial campus on Military Trails, and the emerging campus flanking Military Trail and fronting onto	Date / Response	Actions / Commitments

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		large portion of those lands sit dormant and unutilized, or under utilized for more than 45 years, you might understand the skepticism of many about the efficacy of this type of "planning", especially when Metrolinx's messaging around "Minimal property acquisition required to achieve Official Plan right-of-way", and "Minimal natural heritage features and cultural heritage resources" is so dismissive of the residents who will be impacted by this project. It is worth noting that Natural Heritage features and Cultural Heritage DO NOT address the culture and heritage of the community of Highland Creek that is being drastically impacted by this transportation project.		
2020-12-17		[Email sent to office of Whitby Council/ D. Mitchell]  Hello Mayor Mitchell, Regional Chair Henry and members of the Whitby council and BIA,  I am a homeowner living in downtown Whitby, and have only recently learned about the plans for the so-named "Transit Mall" which will prevent cars from travelling east and west along Dundas Street from Euclid to Athol Street.	On 2020-12-17, M. Lee (Office of the Mayor and Council) responds:  Thank you for your email which was provided to Mayor Mitchell for his review and he will respond directly to your concerns.  DS BRT team provided a response on 2021-01-12.	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		I watched the recording of the Background Information Session on the Durham- Scarborough Bus Rapid Transit Project last night, and it left me with some very grave concerns, that I believe are being overlooked by council.		
		As most of you are aware, Athol Street is a school zone, with Sir William Stephenson Public school situated at the end of the street. Many young students walk along Athol, as it is the only direct route to get to the school.		
		If a traffic mall is constructed, and cars are unable to continue eastward along Dundas (or exit off Brock Street east onto Dundas) there is no question more traffic will be diverted off Dundas (Highway 2) and Brock Street (which as you all know, is one of the main exits off Highway 401 into Whitby) and on to our residential streets.		
		If the transit mall is built, and cars are unable to continue east along Dundas, anyone wishing to do so will have to divert on to residential streets, crossing King Street, Centre Street, Byron Street, Brock Street, Green Street and finally on to Athol Street, before they can turn east to continue along Dundas Street.		

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Date	Contact	Similarly, anyone travelling north on Brock Street who wishes to go east along Dundas will have to turn off Brock Street and cross Green Street and on to Athol Street, before continuing east.  There is no doubt we will see an increase in traffic on Athol Street, which is for all intents and purposes, a school zone.  Traffic will also be redirected onto residential streets north of Dundas, but as a resident living south of Dundas, and as a parent, my biggest concerns are for the	Date / Response	Actions / Commitments
		safety of the children attending Sir William Stephenson and Henry Street high school.  I'm opposed to this plan on other grounds, as only a small percentage of people use the buses to go shopping in downtown Whitby (and even a 25% faster bus system won't change that) and people need to park		
		their cars somewhere in order to shop and eat in the downtown area.  As a former resident of Newmarket, living along Davis Drive during their construction, I can also promise you that the construction of these Metrolinx lanes will take years to complete, and customers will not be able to access the shops and restaurants in the		

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		area for years, and many shops will go out of business during that period. However, that complaint will be delivered to Metrolinx, as the town of Whitby has no power to fight Metrolinx.  This council does have the power to continue to allow traffic to travel east and west along Dundas Street, and I ask you to reconsider your plans for the transit mall.  As Mayor Mitchell stated, safety is one of his top priorities for the downtown area. In attempting to safeguard Dundas Street for pedestrians, you are potentially increasing traffic and risking the safety of pedestrians (many of them school aged) along several residential streets.  I ask you to please reconsider.		
2020-12-17		On 2020-12-17, M. Parkhill emails:  Thank you for your questions dated November 24, 2020 regarding climate change and bird-friendly station designs.  We agree that climate change resilience is an important consideration for all infrastructure projects. Development of climate models and their derivatives to predict impacts of future extreme weather		

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Date	Contact	events is a collaborative effort of multiple agencies. Conservation Authorities and local Municipalities are being consulted to develop the preliminary design of the Durham-Scarborough Bus Rapid Transit project. Due to the levels of uncertainty with both Global and Regional Climate Models, consideration of climate change has not been standardized. This project does consider extreme weather events and increased rainfall intensities to identify infrastructure climate risk and flood vulnerability following technical guidelines on valley and stream corridor crossings and stormwater management published by the Toronto Region Conservation Authority, Central Lake Ontario Conservation Authority, and local Municipalities.  A series of criteria are used to evaluate the flood resilience and risks of climate change of the transit infrastructure. The criteria are based on hydraulic models simulating riverine flooding obtained from the Conservation Authorities. Criteria include the limit of regulatory floodplain, potential	Date / Response	Actions / Commitments
		stormwater overland flooding areas, flow depth and velocities in floodway. In addition, green infrastructure is also being considered in the stormwater management to increase climate change resilience.		

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		The project will also include recommendations for regular monitoring during operation of the transit facilities for climate resiliency. You may also be interested to know that a Climate Change and Sustainability Report will also be produced as part of the project. The report will evaluate potential impacts and mitigation measures related to climate change. This report will form part of the Environmental Project Report that will be available for public review next year.  Regarding the station design, it is important that the shelters have some glazing to enhance safety for transit riders to meet Crime Prevention Through Environmental Design (CPTED) standards. The design presented as part of PIC #3 is conceptual to illustrate the general massing and scale against the streetscape. During a future detail design phase, the shelter design will be completed including:  • Materials, colours and finishes of the platform surface and/or wall panels  • Number of glazed panels. For curbside platforms, some panels can be removed so the platform can be accessed at multiple locations  • Art, maps, and cultural heritage elements		

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		<ul> <li>Placement and amount of benches and seating</li> <li>Curbside platforms can be narrower or integrated with sidewalk</li> <li>Bird friendly frit and colour contrasted distraction pattern will be applied to shelter glazing in accordance with municipal requirements, Metrolinx design standards, Accessibility for Ontarians with Disabilities Act (AODA), and Metrolinx Universal Design Guidelines.</li> <li>Thank you for your interest in the Durham-Scarborough Bus Rapid Transit project. We have added you to the project mailing list to receive future project updates.</li> </ul>		
2020-12-18		Good day, I am a resident of the Highland Creek community a hidden gem within Toronto a heritage village with historical values. I also live on one of the side streets just south of Ellesmere Rd.  You, METROLINX along with the city and provincial government are planning to build the BRT along Ellesmere Rd. It would be a GROSS Misjudgment in error to even consider building this huge disruption in the middle of a residential community. There are beautiful large single family homes along the entire length from Kingston Rd to	On 2021-01-13, DS BRT team responds:  Thank you for your letter. We understand your concerns regarding the proposed changes to Ellesmere Rd, bus access and the environmental and property impacts associated with the project.  We would first like to clarify that the project is currently in the preliminary design and environmental assessment stage. Completion of the project is a long-term goal that is	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
Date	Contact	Military Trail (approx 220) and it would be the first in Ontario, if not Canada for METROLINX to do something like this in the middle of a residential community. The noise pollution the traffic disruption the expropriation of property the health risks of high tension wires to accomplish this feat is unconscionable when SHEPPARD Ave the next main large road just north of Ellesmere with wider four lanes no homes but only businesses and open space is the logical choice.  If this is being done to serve THE UNIVERSITY because they have deep pockets and lobbyist to get their way would be a disgrace and shows that they have NO vested interest in our COMMUNITY — A HERITAGE COMMUNITY. Instead of the beautification of our community they are trying to destroy it. There is no reason why a student could not take a bus south from Sheppard to get to the university or walk!!!  NO TO THE DSBRT ON ELLESMERE RD Thank you A CONCERNED RESIDENT OF 35 years	dependent on detailed design, funding, additional technical studies, and future consultation.  The major objective of the Durham-Scarborough Bus Rapid Transit (DSBRT) project is to improve transit service along Ellesmere Road, Kingston Road, and Highway 2. Investing in transit will reduce reliance on motor vehicles for some trips, reduce transit travel times making it more convenient to travel and improve reliability of service. Improved transit service means more reliable connections to the places that people live, work, play and learn along this important and growing corridor. We realize this project will require a significant change to the corridor to add space for transit while balancing the needs of existing travellers and minimize impacts to the natural environment. We have completed a review of existing environmental conditions, traffic and travel patterns.  You must have seen a lot of change in the Highland Creek area. Population and employment growth in Scarborough is predicted to	Actions / Commitments

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			continue. Scarborough Centre is expected to experience a great deal of population and employment growth over the next 30 years with upwards of 40,000 residents and 23,000 jobs. This growth potential is contingent on having the required transportation infrastructure in place. Durham Region is one of North America's fastest growing areas, with the population expected to grow to 1.2 million people by 2041. To prepare for all this growth in both Scarborough and Durham Region, and to avoid more road congestion than we see now, the plan is to introduce additional lanes to carry only bus passengers. This corridor connects people and employment across Scarborough and Durham Region. The existing road capacity would be maintained for those who cannot, or choose not, to use public transit for some or all of their trips.  As part of the work to create the 2041 Regional Transportation Plan, Metrolinx looked at a wide range of corridors and technologies. In this area the analysis selected a combination of routes that includes BRT along Ellesmere and Highway 2,	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			and rapid transit along Sheppard Avenue, the Eglinton East corridor, and other corridors to improve connections across the region. Sheppard Avenue was not selected for this project as it does not connect to several of the major destinations along the corridor, nor does it provide a direct connection between these destinations in Durham Region and Scarborough Centre. This decision was reconfirmed in the 2018 Initial Business Case, which found a good cost-benefit ratio for the proposed project. The scope of this project is to advance the design to the next stage, reconfirm the findings in the business case and complete the environmental assessment.  There are a number of segments of the corridor where there are residential homes that face the roadway. Additionally, there are segments of other approved projects where similar conditions exist. There is the potential in the area east of Meadowvale to improve the streetscape and narrow the lanes to provide a safer community and reduce vehicle speed. We are still	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			refining the design to minimize impacts to property as much as possible.	
			The team is currently reviewing all feedback from the recent public information centre which closed January 10 2021. There will be additional engagement opportunities on the project in 2021 and you can always get in touch with the project team directly through email at <a href="mailto:dsbrt@metrolinx.com">dsbrt@metrolinx.com</a> .  On 2021-01-14, DS BRT team	
			responds:	
			Thank you for your letter. I know we have provided you with a response but I wanted to make sure it was captured via this email address as well.	
			We understand your concerns regarding the proposed changes to Ellesmere Rd, bus access and the environmental and property impacts associated with the project.  We would first like to clarify that the project is currently in the prelimnary	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			design and environmental assessment stage. Completion of the project is a long-term goal that is dependent on detailed design, funding, additional technical studies, and future consultation.  The major objective of the Durham-Scarborough Bus Rapid Transit (DSBRT) project is to improve transit service along Ellesmere Road, Kingston Road, and Highway 2. Investing in transit will reduce reliance on motor vehicles for some trips, reduce transit travel times making it more convenient to travel and improve reliability of service. Improved transit service means more reliable connections to the places that people live, work, play and learn along this important and growing corridor. We realize this project will require a significant change to the corridor to add space for transit while balancing the needs of existing travellers and minimize impacts to the natural environment. We have completed a review of existing environmental conditions, traffic and travel patterns.	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			You must have seen a lot of change in the Highland Creek area.  Population and employment growth in Scarborough is predicted to continue. Scarborough Centre is expected to experience a great deal of population and employment growth over the next 30 years with upwards of 40,000 residents and 23,000 jobs. This growth potential is contingent on having the required transportation infrastructure in place. Durham Region is one of North America's fastest growing areas, with the population expected to grow to 1.2 million people by 2041. To prepare for all this growth in both Scarborough and Durham Region, and to avoid more road congestion than we see now, the plan is to introduce additional lanes to carry only bus passengers. This corridor connects people and employment across Scarborough and Durham Region. The existing road capacity would be maintained for those who cannot, or choose not, to use public transit for some or all of their trips.  As part of the work to create the 2041 Regional Transportation Plan, Metrolinx looked at a wide range of	

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			corridors and technologies. In this area the analysis selected a combination of routes that includes BRT along Ellesmere and Highway 2, and rapid transit along Sheppard Avenue, the Eglinton East corridor, and other corridors to improve connections across the region.  Sheppard Avenue was not selected for this project as it does not connect to several of the major destinations along the corridor, nor does it provide a direct connection between these destinations in Durham Region and Scarborough Centre. This decision was reconfirmed in the 2018 Initial Business Case, which found a good cost-benefit ratio for the proposed project. The scope of this project is to advance the design to the next stage, reconfirm the findings in the business case and complete the environmental assessment.  There are a number of segments of the corridor where there are residential homes that face the roadway. Additionally, there are segments of other approved projects where similar conditions exist. There is the potential in the area east of Meadowvale to improve the	

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			streetscape and narrow the lanes to provide a safer community and reduce vehicle speed. We are still refining the design to minimize impacts to property as much as possible.  The team is currently reviewing all feedback from the recent public information centre which closed January 10 2021. There will be additional engagement opportunities on the project in 2021 and you can always get in touch with the project team directly through email at dsbrt@metrolinx.com.	
2020-12-22	K. Demasi emails all recipients of project mailing list.	Durham-Scarborough Bus Rapid Transit Whitby Community Meeting Thursday, January 7, 2021 at 6:30 pm  The event will be held at: https://www.metrolinxengage.com/en/dsbrt/WhitbyBRTmeeting  We kindly request that you circulate this notice to your colleagues, neighbours and friends. You can review project information specific to the Town of Whitby at: https://www.metrolinxengage.com/en/content/whitby		

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		You can provide feedback on the design at any time by completing an online survey or through this interactive map:  www.DSBRTmap.ca You can also review and comment on the results of technical studies, including potential impacts and proposed mitigation measures.  We appreciate your on-going participation in the project.		
2020-12-22		Thank you for sending the image / concept / plan  You may not be aware that we are considering developing the properties at  Our current plan is to build a retirement home and we have been in discussions with the planning department in Ajax  In order to proceed we need to know where to relocate the placement of the new building and amend the drawings  Currently our design was butted up to the existing sidewalk so obviously that will need to change.	On 2021-01-07, M. Parkhill responds:  Hello It would be best for you to connect with the Region of Durham Planning and Development group regarding your proposal for development (https://www.durham.ca/en/doing- business/planning-and- development.aspx).  The Region of Durham can give you more information about the best way to proceed.	

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		And if utility easements and view angles take away even more land, reducing the density, then obviously the site can become less viable For instance, could those utilities be moved underground through the Village?  That all said, we are primarily concerned with getting a development with the appropriate zoning approved and built and like the idea of having the bus stop at the door.  Please know that we are very much interested in seeing how we can work together to get this worked out so everyone wins.  The image you sent has some comments on it like "property impacts are under review"  Can we be included in these discussions?  Looking forward to talking to you soon		
2020-12-23		On 2020-12-23, H. McWilliam emails:  Thank you for taking the time to meet with us on December 9 to discuss the Durham-Scarborough Bus Rapid Transit project.		Meeting minutes attached for review.

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		Attached is a summary of the discussion, for your review and comment. This meeting summary will form part of the public record for this project. If you have any comments on the summary, we kindly request you provide them in writing by Monday, January 11.  As a reminder, Public Information Centre #3 is currently live on the project website:  www.metrolinxengage.com/dsbrt. If you have any questions, you can send them to the project team at dsbrt@metrolinx.com.  We appreciate your participation in the project.		
2020-12-30		On 2020-12-30, emails:  Add me to the list	On 2021-01-05, DS BRT team responds:  Your email has been added to the project mailing list	Added to project mailing list.
2020-12-30		Metrolinx is a Mega Corporation, doing what it wants with no government oversight, because half the politicians are on your board or in your pocket.  Have fun on the Golf Course in Las Vegas !!	On 2021-01-14, DS BRT team responds:  Thank you for your email. We have noted your comment as part of the public record for this project.  We are currently reviewing all the feedback from the recent public information centre. You can keep	

	updated with the project via the website https://can01.safelinks.protection.outlook.com/?url=http%3A%2F%2Fwww.metrolinxengage.com%2Fdsbrt&data=04%7C01%40ibigroup.com%7Cc78e59bdfe4843d91d6a08d8b8a9d936%7C9093f1a387714fb78596d51eeef18cda%7C0%7C0%7C637462386927466653%7CUnknown%7CTWFpbGZsb3d8eyJWljoiMC4wLjAwMDAiLCJQljoiV2luMzliLCJBTil6lk1haWwiLCJXVCI6Mn0%3D%7	
	sQDJi8YacSWDD%2FyLbWaQI%2FK g4cPdYZrU%3D&reserved=0 Additional engagement is planned for 2021.	
Please see the attached letter from DRCC with additional comments following our virtual meeting on December 9, 2020.		Letter addressed to M. Parkhill attached.
This is exciting news! The expansion will really help improve our transit system.  I wanted to reach out to let you know that we have two hotels in Ajax near with 134 guest rooms and by with 104 guest suites.  We'd love to offer you a preferred rate while		
	with additional comments following our virtual meeting on December 9, 2020.  This is exciting news! The expansion will really help improve our transit system.  I wanted to reach out to let you know that we have two hotels in Ajax near  with 134 guest rooms and  by with 104 guest suites.	Please see the attached letter from DRCC with additional comments following our virtual meeting on December 9, 2020.  This is exciting news! The expansion will really help improve our transit system. I wanted to reach out to let you know that we have two hotels in Ajax near with 134 guest rooms and with 134 guest rooms and with 104 guest suites. We'd love to offer you a preferred rate while

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		mind for the price and an easier booking process. Could you please let me know who I can speak to about this opportunity?		
2021-01-05		This will make the 3rd time I have submitted my quextions with no response from you. These are my questions  1. Is the currently existing sufficient road right of way to accommodate the additional lanes?  2. If not, and expropriation of a portion of some properties will be required, then, a) Will this be done on south or north side of Dundas, or both?, and b) are we looking at several feet or more?  Please advise.	On 2021-01-14, DS BRT team responds:  Thank you for your email submission. Here are responses to your questions:  1. Is the currently existing sufficient road right of way to accommodate the additional lanes?  Majority of the corridor can fit within the designated right-of way. The design is still in draft and we are still refining to try and reduce the footprint as much as possible and limit the impact of widening. This work is underway now and will continue in 2021.  2. If not, and expropriation of a portion of some properties will be required, then, a) Will this be done on south or north side of Dundas, or both?, and b) are we looking at several feet or more?  We are still refining the footprint so we cannot yet provide a specific number	Added to project mailing list.

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			for any required property that the project may need. We will be in contact with property owners once we have finalized the design.  We have added you to the mail list for the project so you will receive updates on new information as we have it available. You can also review the design plans here:  https://www.metrolinxengage.com/en/content/whitby click on 'view design drawings'  The team is currently reviewing all feedback from the recent public information centre which closed January 10 2021. There will be additional engagement opportunities on the project in 2021 and you can always get in touch with the project team directly through email at dsbrt@metrolinx.com.  On 2021-01-14, DS BRT team responds:  Hi	

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			The preferred design between Lakeridge Rd and McQuay Boulevard is centre median transit lanes- with stops at major intersections. There are also plans for a new continuous sidewalk and bike paths along this stretch.  Majority of the corridor can fit in within the official plan right of way. We are still refining the design to try and minimize impacts beyond this right of way. This work will continue in 2021. We do not yet have specific details on how much property may be needed beyond the official limits and whether or not it would be taken from one or both sides of Dundas St. Property owners will be contacted once we finalize the design.  A stop is not currently proposed at Halls Rd. The proposed stops are located at Lakeridge Rd, Des Newman, McQuay Blvd before getting into downtown.  You are correct that we do not yet have a specific timeline for construction of this segment. The	
d 1		] -	corridor has not yet received a commitment for full capital funding.	11

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			Timelines for implementation will be determined in a future phase of work once this current phase is complete.  Apologies for the delay in responding-we are still going through all comments received from the recent public information centre. You can of course get in touch with someone from the project team anytime via this email address	
2021-01-05		Good day to whom it may concern:  I missed the window for comments so I saw this email and so I am sending my comments to this email that was shown.  I am in favour of anything that moves folks rapidly on a dedicated pathway. It's interesting that the route proposed is starting from Scarborough Town Centre and ending up in downtown Oshawa. Hopefully this proposal gets implemented as it will help. How fast you can move folks is another thing. Hopefully you folks will be transparent on this once installed.  If it's not as fast as moving by car or GO or Subway it's better then what is available	On 2021-01-14, DS BRT team responds:  Thank you for your email and input. No problems about missing the submission deadline – you can send comments anytime to the project via this email. All comments will be considered.  You are correct that the BRT will not be as quick as a subway or perhaps the GO Train, depending on your destination of course. It might be quicker for shorter trips. Currently can take approximately 100 minutes to travel between Oshawa and Scarborough Centre (pre COVID). This project reduces that time to approx. 75 minutes which is approx.	Added to project mailing list.

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		now and cheaper. As a layperson I think it's a good filler only for the short term. My vision would be to take this path in the future for a standard main line which is the subway and eventually replace it with the subway same track that subway Line 1, 2 that is the well established subway standard mainline that is standard. I like standardization. Having different routes like LRT, UPX, the new Metro line is not standardized. To me that is the goal is standardization of one system not a bunch of different ones. The well established mainline for the subway is Line 1 and 2, 4. I consider line 3 not a subway but elevated and not on the same track. Could you picture the mainline for Canada's transcontinental railway system having different tracks across the country. I hope you folks see what I mean.  If you have time would be interested in your response to my comments if at all possible.	time. It will also improve reliability so that people will likely save approx. 10minutes per trip. Approximately 40% of trips start and end along the corridor which indicates that these improvements to reliability and frequency will benefit both Durham and Scarborough residents and help people get to where they need to go quicker and more efficiently.  You raise some interesting points about planning for the long term. Our modelling for this project is for 2041 and the results show that BRT can support the expected population and employment growth through until 2041. A benefit of BRT projects is that they can be upgraded to LRT systems if demand warrants it in the future. These things are all considered as part of the design process and in our forecasting and modelling.  Metrolinx looked at a wide range of corridors and technologies when developing the 2041 Regional Transportation Plan. There are many corridors across the GTA including in Durham that are planned to have various forms of rapid transit on them, creating a frequent rapid transit	

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			network to support the expected growth in the long term.  We are working through all the comments received as part of the recent Public Information Centre. We also have additional consultation planned for 2021 and you can connect with the project team at any time by emailing <a href="mailto:dsbrt@metrolinx.com">dsbrt@metrolinx.com</a>	
2021-01-06		We are the owner of the lands at in the Town of Ajax. Upon review of the materials on the project website we have some questions about the project and I would like the opportunity to discuss with staff. Please give me a call at your earliest convenience at Also, I understand there is a Whitby Q & A session scheduled for tomorrow evening. Was there, or will there be a similar session for the Town of Ajax?  I look forward to hearing from you.	On 2021-01-08, K. Demasi responds:  Nice to speak to you earlier  Please contact David Dunn – Project Manager Durham Region for more info. He is cc'd on this email.  And his number is 289 928 8724  Thanks and have a good weekend	K. Demasi called  Added to project mailing list.
2021-01-06		Please see attached my letter providing feedback on the Durham - Scarborough BRT project from a cycling perspective. The following have been copied to this letter.	On 2021-01-14, DS BRT team responds:  Thank you for your email and letter of support. The team is reviewing and will get back to you.	Letter from attached.  Added to project mailing list.

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			We look forward to additional engagement with you on the project this year	
2021-01-07		On 2021-01-07, emails DurhamRegion@metrolinx.com:  I was just on the community Town Hall for Whitby with metrolinx concerning the new Transit plan and dedicated bus lanes. I am very interested in this topic as a 30- year citizen up Whitby with four children. We have raised a family here and I am very interested in and invested and getting involved on the community liaison committee . Please consider my application .		Added to project mailing list.
2021-01-07		I would like to introduce myself.  I am one of the owners of the properties on the and also some industrial buildings west on	On 2021-01-14, DS BRT team responds:  Thank you for your email. We are reviewing and will get back to you shortly with more details.	Added to project mailing list.

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		The buildings are Office, Industrial and Retail, they total more than 500,000 Square Feet.		
		We view what you are planning to be a complete disaster to the community and to the businesses that will be effected by your preference to build a Centremedian bus lanes on Ellesmere Rd. between McCowan & Ellesmere.		
		This also will cause traffic problems for our tenants on Markham Rd. which has many traffic problems already and has turning restrictions associated with the properties.		
		The Office buildings at the corner of . have close to 120 businesses and accommodate over 1,000 parking spaces, entering and exiting the roadway is crucial for the tenants , visitors and community .		
		The Retail to the west consist of Three buildings with access to signal light but the driveway joining the properties is very narrow and backs up already, so adding more cars through this corridor would not be realistic and not an option.		
		The Eight Industrial building have hundreds of vehicles visiting weekly and all truck		

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drivers will have a great deal of trouble maneuvering their Transport trucks entering and exiting the driveways if a Centremedian lane is constructed and there is no left turning maneuverability.  This is a big concern for us ,our tenants and visitors and for the whole community as this will have a very negative impact on thousands of people on a daily basis.  I have many more concerns that will need to be talked about, but I would like more information from you regarding impact studies for the neighborhood and I would like to see the traffic study if done before Covid 19.		
I would like to see the study to show how vehicles would maneuver around and get into corresponding driveways  ( U Turns and traffic flow etc.)  At this point in time we can only see Curbside Bus Lanes shared by TTC and VIVA with a dedicated left turn lane down the middle of Ellesmere Rd.		
	At this point in time we can only see Curbside Bus Lanes shared by TTC and VIVA with a dedicated left turn lane	At this point in time we can only see  Curbside Bus Lanes shared by TTC and  VIVA with a dedicated left turn lane down the middle of Ellesmere Rd. between Markham and

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		We don't see a problem for a Centremedian lane East of Markham Rd.on Ellesmere Rd. (similar to Davis Drive in Newmarket where it changes at a certain point).  I would also like to see all the feedback from the community.  Please send me the info that I requested above and any other reports that we should see so we can work with you on planning the future transit for this community.  If you have any questions or would like to discuss anything please feel free to contact me.		
2021-01-08		Comments had nothing to do with GO service on the 401 corridor - don't care! My concern is about Metrolinx wanting to "eliminate" on street parking in HISTORIC DOWNTOWN WHITBY FOR 2 blocks so your buses can BLOW THROUGH 4 lanes without having to swing around parked cars Those cars are parked because they are attending small local businesses who will	Response included in correspondence from received 2021-02-01.	

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		go out of business if Metrolinx gets its wish - or I should probably say -WANT'S		
2021-01-08		Please keep me informed by sending your Mailing list	On 2021-01-08, DS BRT team responds:	Added to project mailing list.
			You have been added to the project mailing list Thank you for your interest in the Durham-Scarborough BRT	
2021-01-10		As a home owner and long resident of Highland Creek, I am very concerned about the negative impact the BRT will have on	On 2021-01-14, DS BRT team responds:	Added to project mailing list.
-		my community.	Thank you for your email submission	
		I understand that this will be the only place	The project is currently in the	
		in Ontario to have a rapid bus line traveling through a residential area and this will be	preliminary design and environmental assessment stage. Completion of the	
		very disruptive to traffic flow and the life of people in Highland Creek. Why do we need	project is a long-term goal that is dependent on detailed design,	
		another bus line when there is TTC and PULSE buses on this street?	funding, additional technical studies, and future consultation. Impacts to the environment, trees and access are all	1
		With the pandemic and it's long term effects, will classes resume at UTSC or will	still under review and more information will be provided as the	
		the future be on-line for most aspects of our life? Who will take a bus from Oshawa to	project moves through the environmental assessment.	
		the heart of Scarborough or downtown when there is the GO train?	The aim of the project is to provide dedicated transit lanes to support	
n===		I hope that this plan will be downsized to allow Ellesmere to retain the mature trees	existing bus services along Ellesmere Road to operate more reliably. This	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		and prevent the blockage of so many intersections to left hand turns. Please do not tear Highland Creek apart.	includes both Durham Region Transit's existing PULSE service and TTC services. It is not a new bus service. Residents of Scarborough will benefit from the more frequent and reliable bus service which will connect destinations within Scarborough and Durham Region. The project is not to connect people to downtown Toronto, but to provide much needed bus connections to locations within Scarborough and within Durham Region. Dedicated bus lanes will provide better service for those already using transit, encourage increased transit usage through better and more reliable services, and help reduce the pressure to build more roads for cars. The project balances local needs, environmental factors and corridor needs to achieve its objectives.  There are a number of segments of the corridor where there are residential homes that face the roadway. Additionally, there are segments of other projects where similar conditions exist. There is the potential in the area east of Meadowvale to improve the streetscape and narrow the lanes to	

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			provide a safer community and reduce vehicle speed.  Over the last several months, COVID-19 has had a large impact on travel patterns. While there is uncertainty surrounding the "new normal", we know that the use of private cars for all trips is not sustainable or viable. Transit ridership patterns go up and down but over time, the long-term trend is continuing up. The region will continue to grow and we will need to find solutions to move more people more efficiently. Cities around the world have found that public transit plays a vital role in the mobility of urban areas.  The team is currently reviewing all feedback from the recent public information centre which closed January 10 2021. There will be additional engagement opportunities on the project in 2021 and you can always get in touch with the project team directly through email at dsbrt@metrolinx.com.	
2021-01-11		Thank you for the email and feedback. Thank you also for adding me to	On 2021-01-11, M. Parkhill responds:	

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		the project mailing list – is that by email or regular mail?  Keep me posted on the overall project timing and scope progression.	I've added you to the email list, but can send regular mail if you prefer? Please let me know,	
2021-01-11		Email is preferred. When you said 'mailing list', I figured I should clarify.		
2021-01-11		Congratulations on what I hope was a successful PIC for the Durham-Scarborough BRT.  I am writing on behalf of Cycle Toronto, a non-profit representing nearly 3,000 members that works to make Toronto a safer, healthier, more vibrant city for all. Would it be possible to find a time for a call between yourself and Cycle Toronto to discuss the project? We may also be able to loop in other community leaders from within Scarborough that have various active and public transportation priorities.	On 2021-01-11, K. Demasi responds:  Thanks for your email. We would be happy to connect with you.  I have cc'd Margaret Parkhill who is our consultant on this project.  Margaret and Lee Caragiale from Metrolinx will work with you to find an appropriate time to connect.  I am on leave until Spring 2021 and Lee is taking my place on this project. Please contact Lee if you have any additional questions	Added to project mailing list.
2021-01-12		On 2021-01-12, DS BRT team emails:  Thank you for providing input on the Durham-Scarborough Bus Rapid Transit project. You are absolutely right when you say that public transit will only succeed		

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		when it offers the speed, comfort and convenience of the automobile.		
		The purpose of the DS BRT is to improve reliability of transit service and provide better connections to people and jobs in Durham Region and Scarborough.  Dedicated transit lanes are proposed to improve speed and reliability. The dedicated lanes eliminate the conflicts that buses in curb lanes experience with right-turning vehicles.		
		This corridor was selected as more than 40% of the trips that are taken are in close proximity to the corridor, making them good candidates for conversion from auto trips to transit trips. The corridor also connects to a number of major destinations and north-south DRT bus routes.		
		As part of the project, new transit shelters will be implemented that will feature amenities such as next vehicle arrival information systems, weather protection, and public art. Shelters will be fully accessible. In Durham Region, level boarding will be implemented, further increasing the reliability, speed and accessibility of the system. Example of the proposed shelter design can be viewed here:		

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		https://www.metrolinxengage.com/sites/def		
		ault/files/pic3 boards brtstops 2020-11-		
		20.pdf		
		Finally, to improve convenience, the		
		Durham-Scarborough BRT is proposing		
		frequent 15-minute or better service, all		
		day, seven days a week, with a bus every		
		five minutes or less during peak hours.		
		You suggest closing Dundas Street from		
		Green to Centre Street to accommodate a		
		pedestrian mall. While this would help		
		improve the pedestrian realm and animate		
		the downtown, Dundas Street was selected		
		as the preferred route for a BRT system		
		through the 2041 Regional Transportation		
		Plan (2041). Other corridors, like Taunton		
		Road have been selected for other transit		
		projects. Diverting the buses to local streets		
		would hinder the transit service, as the		
		additional turns would impact speed and		
		reliability. Further, the local street were not		
		designed to accommodate the buses.		
		A -::		
		A significant number of Whitby residents		
		currently use transit. As you acknowledge,		
		some people do not have the resources to		
		buy a second car or own a car at all. In fact,		
		based on data from the Transportation		
		Tomorrow Survey (2016), within the wards		
12		that are adjacent to Dundas Street in		

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		Whitby, 3 to 10% of households do not own a car. As transit reliability increases, more people will begin to choose transit over driving to complete some trips. This shift will have a positive impact on the road network and travel times for all modes.  More information is available on the project website:  https://www.metrolinxengage.com/en/engagement-initiatives/durham-scarborough-bus-rapid-transit-public-information-centre-3  We are working through all the comments received as part of the recent Public Information Centre. We also have additional consultation planned for 2021 and you can connect with the project team at any time by emailing dsbrt@metrolinx.com		
2021-01-12		On 2021-01-12, DS BRT team emails:  Thank you for your interest in the Durham-Scarborough Bus Rapid Transit project.  1a) A traffic analysis being completed for the project. We are in the final stages of the analysis, which will determine how traffic patterns will change with the implementation of the BRT. Based on the preliminary results, we have determined that only 20% of traffic uses Dundas Street		

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		within Downtown Whitby to travel through Whitby. To be categorized as a trip that 'travels through Whitby', the trip must begin and end outside of Whitby. For these longer trips, drivers will divert to other arterial roads.		
		46% of trips are considered medium distance trips and the remaining 34% of trips begin or end in Downtown Whitby. For the more local trips, traffic will redistribute on local streets. This will result in some minor increases in traffic on local roads.		
		1b) We understand the importance of supporting local businesses. We continue to meet with business owners and residents within the study area to determine business needs and how they can best be accommodated. Delivery vehicles will be permitted to use dedicated spaces within the transit mall to service businesses. Additionally, The Transit Mall will also allow the public realm to be widened and improved to help animate the street and draw people to Downtown Whitby.		
		1c) This is the third Public Information Centre for the Durham-Scarborough Bus Rapid Transit project which closed Jan 10 2020. At Public Information Centre #2, held November 2019, four options were		

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Date	Contact	presented for Downtown Whitby. The public was invited to provide feedback on the options. Input received through Public Information Centre #2 showed that preserving cultural heritage resources and improving walkability in Downtown Whitby were key objectives of stakeholders and the public. Concerns were raised over potential impacts to on-street parking and traffic.  More information on the four options can be found on page 26 and 27 of the Public Information Centre #2 materials:  https://can01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.metrolinxengage.com%2Fsites%2Fdefault%2Ffiles%2Fds brt pic2 boards 191115.pdf&data=04%7C01%p.com%7C8086f23d4aa34670072208d8b71ae8f7%7C9093f1a387714fb78596d51eeef	Date / Response	Actions / Commitments
		18cda%7C0%7C0%7C6374606734925174 61%7CUnknown%7CTWFpbGZsb3d8eyJ WljoiMC4wLjAwMDAiLCJQljoiV2luMzliLCJ BTil6Ik1haWwiLCJXVCI6Mn0%3D%7C100 0&sdata=i%2FUp4zto297XSDwAXAp eOqUIvNqvDMf8R6AKzBrudPM%3D& reserved=0  More information on the proposed transit mall is available on the project website: https://can01.safelinks.protection.outlook.co m/?url=https%3A%2F%2Fwww.metrolinxen		

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		gage.com%2Fen%2Fcontent%2Fproposed-transit-and-pedestrian-mall-downtown-whitby&data=04%7C01%7Canthony.g alloro%40ibigroup.com%7C8086f23d4aa34 670072208d8b71ae8f7%7C9093f1a387714 fb78596d51eeef18cda%7C0%7C0%7C637 460673492517461%7CUnknown%7CTWF pbGZsb3d8eyJWljoiMC4wLjAwMDAiLCJQI joiV2luMzIiLCJBTil6lk1haWwiLCJXVCI6Mn 0%3D%7C1000&sdata=%2FEDOQXU uFHmFmRV6Q2iFhQG4TXj4lpcg8mZTGIY zolo%3D&reserved=0  We are working through all the comments received as part of the recent Public Information Centre. We also have additional consultation planned for 2021 and you can connect with the project team at any time by emailing dsbrt@metrolinx.com		
2021-01-12		On 2021-01-12, DS BRT team emails:  Thank you for providing input on the Durham-Scarborough Bus Rapid Transit project. We understand your concerns related to the Transit Mall's impact on traffic.  A traffic analysis being completed for the project. We are in the final stages of the analysis, which will determine how traffic patterns will change with the		

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
Date	Contact	implementation of the BRT. Based on the preliminary results, we have determined that only 20% of traffic uses Dundas Street within Downtown Whitby to travel through Whitby. To be categorized as a trip that 'travels through Whitby', the trip must begin and end outside of Whitby. For these longer trips, drivers will divert to other arterial roads.  46% of trips are considered medium distance trips and the remaining 34% of trips begin or end in Downtown Whitby. For the more local trips, traffic will redistribute on local streets. This will result in some minor increases in traffic on local roads.  The purpose of the DS BRT is to improve reliability of transit service and provide better connections to people and jobs in Durham Region and Scarborough.  Dedicated transit lanes are proposed to improve efficiency and reliability. Transit riders will benefit through more reliable travel times and drivers will benefit as they will not be delayed by buses in the curb lanes. As transit reliability increases, more people will begin to choose transit over driving to complete some trips. This shift	Date / Response	Actions / Commitments
		will have a positive impact on the road network and travel times for all modes.		

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		Would you be able to expand on why you consider the BRT system in Newmarket confusing? We are always interested in improving the design and public education components of new transit systems to increase safety.  More information is available on the project website: <a href="https://www.metrolinxengage.com/en/engagement-initiatives/durham-scarborough-bus-rapid-transit-public-information-centre-3">https://www.metrolinxengage.com/en/engagement-initiatives/durham-scarborough-bus-rapid-transit-public-information-centre-3</a> We are working through all the comments received as part of the recent Public Information Centre. We also have additional consultation planned for 2021 and you can connect with the project team at any time by emailing <a href="mailto:dsbrt@metrolinx.com">dsbrt@metrolinx.com</a>		
2021-01-12		Your reply makes it seem that closing Dundas is a done deal. Thanks for asking for feedback for something you have no intention of changing.	On 2021-01-13, DS BRT team responds:  Thank you for the follow up. Please note that your comments have been included as part of the public record for the project.	
2021-01-12		On 2021-01-12, DS BRT team emails:  Thank you for your letter. You raise several important issues, including traffic infiltration,		

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		including in school zones, car access and parking for the downtown area, construction duration and general safety issues.  The project team have been doing detailed traffic analysis to understand how traffic will be redistributed on the local road network if the transit mall were to be implemented. The fairly complete grid of local streets provides many opportunities for people to change their routes and spread any impact out across several streets.  The analysis indicates that approximately 20% of the traffic on Dundas is long distance trips that do not begin or end their trip in Whitby. These trips are likely to divert onto major arterial roads such as Rossland, Taunton or to Highway 401. More than one third of the traffic begins or ends their trip in the downtown area, meaning that they are already using local streets for much of their trip, and only the portion currently on Dundas Street will need to be moved to local streets. The balance of the traffic are medium length trips that are within the Town of Whitby. They will also need to find an alternate route for the Dundas Street portion of their trip.		

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		As there are many options for people to change their routes, we do not expect that any one street will see significant increases in traffic, but rather all the streets will see some small increase in traffic volumes.  There are also some missing links in the road network, which when built will provide even more route options, helping to distribute the traffic over more routes.  School zones and other sensitive areas can also be marked with speed restrictions, encouraging people to choose other routes.  The number of parking spaces in the downtown will not be reduced, allowing people to drive to the downtown area and access the local businesses. All of the parking spaces along Dundas will be relocated to moved to locations immediately adjacent to the downtown, including an expansion of the parking lot at Byron and Elm.  The construction of the viva segment through downtown Newmarket was more complicated than what is proposed in downtown Whitby. The central lanes would be repaved in red, and the sidewalks can be widened in small blocks to minimize disruption. The design team are also		

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		looking for ways to select the construction limits to minimize impact.		
		Increasing the use of transit and upgrading the public realm in downtown Whitby, combined with improved pedestrian facilities on streets in the downtown area will contribute to meeting the goals of creating a more walkable and sustainable town and region.		
		More information will continue to be made available on the project website:		
		https://www.metrolinxengage.com/en/engag		
		ement-initiatives/durham-scarborough-bus-		
		rapid-transit-public-information-centre-3		
		We are working through all the comments received as part of the recent Public Information Centre. We also have additional consultation planned for 2021 and you can connect with the project team at any time by emailing <a href="mailto:dsbrt@metrolinx.com">dsbrt@metrolinx.com</a> .		
2021-01-13		On 2021-01-13, K. Demasi emails:	On 2021-01-14, responds:	
		Thank you for your letter. You raise several important issues, including the environment, changes along the corridor and local travel patterns. The design team is looking for ways to maintain as many of the existing trees as possible along the	Thank you for responding to my e-mail. I trust, as more time and study go into this, that those who are in charge will begin to see that the benefits of this project will not surpass the costs, especially if one puts a true	

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		corridor. The study will document a tree	value on the implicit costs	
		replacement requirement, which will see	(externalities).	
		more trees planted than are removed. We		
		recognize that constructing the additional	I hope that others will seriously	5-61
		lanes to provided dedicated transit will	examine Sheppard Avenue (from Port	1 6
		result in some short-term issues, but in the	Union to Morningside) which is better	
		longer term the new trees and the added	suited for bus lanes. It is already	
		transit lanes will provide a community	significantly wider and will result in	
		benefit. Adding transit infrastructure, to allow people to choose a more	little need for cutting down trees etc.	
		environmentally friendly mode of transport	Anyway, we'll keep on top of this as	
		also provides some environmental benefits.	will many of my neighbors with whom I've been in contact. I hope this	
			doesn't become a political issue. My	
		There are a number of segments of the	sense is that the timelines are not	
		corridor where there are residential homes	very realistic and that the longer-term	
		that face the roadway. Additionally, there	economic impact of Covid may alter	
		are segments of other approved projects	this and many other provincial mass	
		where the same condition exists. There is the potential in the area east of	transit plans. Time will tell.	
		Meadowvale to improve the streetscape	Again, thank you for the	
		and narrow the lanes to provide a safer community and reduce vehicle speed. The	response. It's appreciated.	
		experience in the majority of other similar transit projects is that there is either no		
		impact to property values, or the value of	P.S., I wonder if our MPP could look	
		land increases as the added mobility	into the increasing vibration my	
		provides a net benefit to the	neighbors and I have been feeling	
		neighbourhood.	over the past couple of years between Morrish and Deep Dene Roads. I	
		The dedicated transit lanes will require	don't know if it's a consequence of the	
		some local changes in traffic and travel	small sink holes immediately in front	

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Date Contact	patterns. This has been accounted for in the overall analysis and has not been shown to result in a major increase in traffic. When combined with the potential for the traffic lanes to calm traffic the impact to local residents is minimal. A new signalized intersection at Muirbank is also being included in the project to allow for Uturns midway along this section of Ellesmere.  The current transit routes in the area are proposed to be modified in the future. The TTC route is going to be extended to Sheppard/Port Union, and the Pulse service extended to Scarborough Center with a connection o the subway. The ridership modelling indicates a significant increase in transit ridership through this segment of the corridor. While this section of Ellesmere is not very heavily used today, as congestion grows throughout the area, we see the potential for increased traffic and for the road to be part of emergency detours when there are issues in the neighbourhood. Providing dedicated transit lanes makes the service more immune to impacts from other events that could slow down the buses and make the service less reliable.	of our homes or if there's something literally deeper in the structure under the road surface. It's becoming quite concerning, made even more so by these Metrolinx plans for the road in front of our homes.	Actions / Commitments

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		When we look out to 2041, and beyond, the growth that is planned for the overall corridor and the potential for transit to provide a greater role in managing mobility in the corridor make a compelling argument for improved transit service and the need for dedicated lanes to provide the reliability needed to attract riders. Previous studies indicate that there is significant benefit to implementing transit priority in this corridor and that the costs are in keeping with the benefits. The Initial Business Case indicated a positive cost-benefit ratio. Once the preferred design is selected the costs and benefits will be updated as part of the Preliminary Design Business Case which will be available in 2021.  The team is currently reviewing all feedback from the recent public information centre which closed January 10 2021. There will be additional engagement opportunities on the project in 2021 and you can always get in touch with the project team directly through email at dsbrt@metrolinx.com.		
2021-01-13		On 2021-01-13, DS BRT team emails:  Thank you for your letter. You raise several important issues, including the environment, changes along the corridor,		

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		local and regional travel patterns and transit ridership.  We would first like to clarify that the project is currently in the preliminary design and environmental assessment stage.  Completion of the project is a long-term goal that is dependent on detailed design, funding, additional technical studies, and future consultation.  We agree that we need to protect and improve the environment. One of the ways we are doing that is by providing improved transit options to allow people to make more environmentally conscious choices in how they travel. The major objective of the Durham-Scarborough Bus Rapid Transit (DSBRT) project is to improve transit service along Ellesmere Road, Kingston Road, and Highway 2. Investing in transit will reduce reliance on motor vehicles for some trips, reduce transit travel times making it more convenient to travel and improve reliability of service. Improved transit service means more reliable connections to the places that people live, work, play and learn along this important and growing corridor. We realize this project will require a significant change to the corridor to add space for transit while balancing the needs of existing travellers and minimize impacts to the natural		

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Date	Contact	environment. We have completed a review of existing environmental conditions, traffic and travel patterns. We are now reviewing future impacts to the environment and will make these results available for review in 2021 as part of the environmental assessment.  You must have seen a lot of change in the Highland Creek area. Population and employment growth in Scarborough is predicted to continue. Scarborough Centre is expected to experience a great deal of population and employment growth over the next 30 years with upwards of 40,000 residents and 23,000 jobs. This growth potential is contingent on having the required transportation infrastructure in place. Durham Region is one of North America's fastest growing areas, with the population expected to grow to 1.2 million people by 2041. To prepare for all this growth in both Scarborough and Durham	Date / Response	Actions / Commitments
		Region, and to avoid more road congestion than we see now, the plan is to introduce additional lanes to carry only bus passengers. This corridor connects people and employment across Scarborough and Durham Region. The existing road capacity would be maintained for those who cannot, or choose not, to use public transit for some or all of their trips.		

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		Transit service east of Military Trail is provided by the TTC Route 95A, which ends about four blocks or 1 kilometre east of your house. As with most bus routes, the ridership near one end of the route is lower than the other end. Transit demand increases as you travel further west along Ellesmere Road toward Scarborough Centre. Once the DSBRT is in place the TTC is considering extending Route 95A easterly to Sheppard Avenue/Port Union Road, and Durham Region Transit intends to extend the PULSE service to Scarborough Centre. These transit route extensions will increase access to services and ridership in the Highland Creek area and the buses will be busier. Residents will be able to travel via both TTC and DRT services along Ellesmere Rd in Scarborough. TTC, DRT and GO buses all regularly monitor and collect ridership information as well as forecast future ridership.		
		As part of the work to create the 2041 Regional Transportation Plan, Metrolinx looked at a wide range of corridors and technologies. In this area the analysis selected a combination of routes that includes BRT along Ellesmere and Highway 2, and rapid transit along Sheppard		

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		Avenue, the Eglinton East corridor, and other corridors to improve connections across the region. Sheppard Avenue was not selected for this project as it does not connect to several of the major destinations along the corridor, nor does it provide a direct connection between these destinations in Durham Region and Scarborough Centre. This decision was reconfirmed in the 2018 Initial Business Case, which found a good cost-benefit ratio for the proposed project. The scope of this project is to advance the design to the next stage, reconfirm the findings in the business case and complete the environmental assessment.  In the previous stages of the project a range of potential solutions were developed. This included an option to use dedicated BRT curb lanes. There were several reasons why the curb lane option was not selected as the preferred alternative including:  • Conflict with cars turning in and out of driveways needing to cross the bus lanes  • Challenges for emergency services and deliveries that would block the curbside bus lanes  • Problems with enforcement		

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		The mixing of traffic in the curb lanes reduces the effectiveness of the lanes by reducing the reliability needed to maintain the service.		
		There are a number of segments of the corridor where there are residential homes that face the roadway. Additionally, there are segments of other approved projects where similar conditions exist. There is the potential in the area east of Meadowvale to improve the streetscape and narrow the lanes to provide a safer community and reduce vehicle speed. We are still refining the design to minimize impacts to property as much as possible.		
		The introduction of dedicated transit lanes on Ellesmere Road will change local travel patterns. Drivers will only be able to turn left at signalized intersections. Each signalized intersection will have a dedicated left-turn lane and fully-protected left-turn "green arrow". This means left-turn and Uturn movements can be made while all other traffic is stopped, improving safety for		
		the travelling public. Crossing the street at signalized intersections will be no different than it is today. At locations with stops, there will be an added refuge area in the middle of the road at the end of the access to the bus platform.		

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		The team is currently reviewing all feedback from the recent public information centre which closed January 10 2021. There will be additional engagement opportunities on the project in 2021 and you can always get in touch with the project team directly through email at <a href="mailto:dsbrt@metrolinx.com">dsbrt@metrolinx.com</a> .		
2021-01-14		Not GO that is the problem, DRT is the problem. They have suspended/cancelled 3 or 4 major routes supposedly due to low ridership - well DUH, poor service results in low ridership.  I haven't even renewed my Presto card this month - because I can't get anywhere	Response included in correspondence from received 2021-02-01.	
2021-01-14		Will there be any impact on the pavilion where the large Christmas tree is? Or the shelter beside case verde restaurant?	On 2021-01-14, K. Demasi responds:  I have passed this question on to Margaret Parkhill who will follow up with you on that one.  Response sent by M. Parkhill on 2021-02-09.	
2021-01-15		On 2021-01-15, K. Demasi emails:  Thanks for the follow up		

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2021-01-16		My name is and I am an Ellesmere Road resident. I am very concerned about the negative impacts the Proposed Rapid Bus Transit will have on the community as well as on my property.		Added to project mailing list.
		The current plan will result in:  - the loss of numerous mature trees  - the loss of parking boulevards  - the demolition of some local homes  - Ellesmere Road turning into a toxic tunnel due to the increased air pollution in the area (caused by diesel buses that never drive the speed limit)  - the potential destruction of designated conservation lands and local ravines  - increased noise/traffic as the new design will shift driving lanes closer to properties as well as lay new sidewalks on currently unused property  -inability for residents to turn left out of their property (how ridiculous!)  -inability for emergency vehicles to efficiently respond to emergencies		
		Ellesmere Road is the only residential area that is planned to be used in this expansion and a residential area has yet to be used in a transit expansion (only commercial areas have been utilized). Therefore, it is completely unacceptable that only		

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	sacrifice thei	oad residents are expected to r homes and their community gree in order for your transit		
	this expansion attempting to of your curre	develop an alternate route for on (as opposed to simply o mitigate the negative effects on the plan) to ensure the negative effects on Ellesmere Road are not		
	ruined/devalu	ued. I do not appreciate my tax put towards destroying my		_ ' [
2021-01-19	design for the As I have our comments to would have a Road resider in this area be the street an amenities. So we need the buffer between so that vehich houses. That remove a sign the boulevary traffic closer safety, noise	e the proposed preliminary e DSBRT. tlined in my previous this Team, this proposal a negative impact on Ellesmere at who originally chose to live based on the present layout of d existing community ince Ellesmere is a Main Road, existing boulevard space en our driveway and the street, eles are not driving close to our t DSBRT proposal would prificant portion of the front of d, thereby making the road to our homes - creating a and vibration issue. There o be an environmental impact		

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		caused by the removal of boulevard trees that the City was adamant about planting in the first place, after these houses were built. There would be additional emissions released into the air from these DSBRT buses - creating a potential health issue. Students and residents are already serviced by existing transportation systems. There is no need for a rapid transit system on a residential street with children (including those of school age who walk to their neighbourhood schools), pets and seniors. If this DSBRT project were to proceed, whenever residents reverse their cars, they would be unable to have a choice of driving west - they would only be able to drive east, thereby creating a major inconvenience in terms of their personal time management.		
		Ever since Durham Transit switched their route to travel along Ellesmere Road, instead of driving (actually speeding) along Old Kingston Rod to Military Trail (as they did before), the buses are never full. We residents have observed that there are only a few students who used to travel on the buses at any particular time. Now during this pandemic, ridership is significantly less. I invite you to track the number of passengers who are on the buses as they drive eastbound towards Old Kingston		

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		Road. There are usually less than 5 passengers! Also, students have not had inclassroom instruction since last year due to the pandemic. How is embarking on this monumental transportation project going to be a prudent use of taxpayers money when the City has already had such large Covidrelated expenditures for the last year?  Also, why would you want to create a major road construction project and cause subsequent upheaval of residents' lives over a long period of time? The Richmond Hill/York Region vivaNext rapidway is not built on a residential street, so you cannot compare the proposed DSBRT to that rapid transit system.  Everyone is undergoing enough stress during these pandemic times, so residents do not need the extra anxiety worrying about this unnecessary project. The opinions of residents whose lives would be adversely impacted from such a project		
2021-01-22		should be given priority consideration. We do not need to hear and watch empty DSBRT buses running every 3 minutes.  I just was made aware of your website on the bus plans - in particular the Oshawa		Added to project mailing list.
		section. I realize the comment time is past but I would like to make one submission		

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		One question that I have I presume has been carefully investigated & covered is the new Oshawa creek bridge. I presume they have considered possible issues due to flooding dangers caused by climate change & even historic "century storms". I know historically there have been problems in high water. In my uneducated opinion this would be the time to ensure that any new structure & the area be be designed in such a way to handle greater water flow. This would be a good time to move back the retaining walls & widen the creek bed - making the bridge higher & longer would be my suggestion.		
2021-01-27		Please add me to your email list for all new development for the above.	On 2021-01-27, DS BRT team responds:  Thank you for your message. You have been added to our project mailing list.	Added to project mailing list.
2021-01-28		On 2021-01-28, DS BRT team emails:  Thank you for your email dated January 7, 2021. We appreciate your concerns regarding traffic congestion and the potential business impacts from the proposed Bus Rapid Transit project.	On 2021-01-28, responds:  Thank you for including me on your response.	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		The Durham-Scarborough Bus Rapid Transit project recommends widening Ellesmere Road to maintain 4 lanes for general traffic and add 2 dedicated lanes for buses. The main objective of the Durham-Scarborough Bus Rapid Transit project is to improve transit service along Ellesmere Road, Kingston Road, and Highway 2. Dedicated transit lanes improve transit efficiency and reliability. Transit riders will benefit from more reliable travel times. Car and truck drivers will benefit from smoother traffic flows as vehicles will not be delayed by buses in the curb lanes. TTC, Durham Region Transit, and GO buses will be able to use the dedicated bus lanes.  We understand your concerns around traffic congestion today. As travel demand increases over time, there will be increased traffic congestion and delays for both buses and cars. By providing dedicated lanes for transit in the centre of the road, transit passengers will experience shorter travel times, with more frequent, reliable and comfortable service. General traffic will also benefit as buses are separated from regular traffic. Other benefits of this transit infrastructure project include upgraded accessible sidewalks, continuous cycling facilities, and safer pedestrian crossings at intersections.	I would like to join the meeting today for business feedback on this project. Would you please send me the link?	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		The suggestion to widen Ellesmere Road to seven lanes is not compatible with the City of Toronto's policy of designing complete streets which balance the needs and priorities of the various users and uses within the right-of-way. While seven lanes cross sections do exist, they do not balance the needs of all road users, placing priority on the private automobile, and reducing the safety for pedestrians, cyclists and other vulnerable road users. Therefore, a sevenlane cross section will not be considered as part of this project.  In the previous stages of the project a range of potential solutions were developed. This included an option to use dedicated curb lanes for transit. There were several reasons why the curb lane option was not selected as the preferred alternative including:  Conflict with cars turning in and out of driveways needing to cross the bus lanes Challenges for emergency services and deliveries that would block the curbside bus lanes Problems with enforcement The mixing of traffic in the curb lanes reduces the effectiveness of the		

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		lanes by reducing the reliability needed to maintain the service.		
		Bus Rapid Transit stops are proposed at Dolly Varden and at Markham Road. These two stops will provide an enhanced transit experience to the people who work and shop at the businesses, offices and retail on the north side of Ellesmere Road.  Roadway construction projects can be disruptive. Metrolinx and the City of Toronto will work together to maintain local access, especially driveway access for businesses, during construction. Metrolinx and the City are aware of the impacts of construction and have learned important lessons from other recent projects. Metrolinx and the City will develop a plan for this corridor to support local businesses after the project moves from the current planning phase to detail design.		
		The introduction of dedicated transit lanes on Ellesmere Road will change local travel patterns. Drivers will only be able to turn left at signalized intersections. Each signalized intersection will have a dedicated left-turn lane and fully-protected left-turn "green arrow". This means left-turn and U-turn movements can be made while all		

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
Date	Contact	other traffic is stopped, improving safety for the travelling public.  Based on feedback we heard from Ellesmere businesses in October 2020, the preliminary design now proposes a new traffic signal at the driveway between 1970 and 1990 Ellesmere Road, opposite the driveway for the Centennial Arena. This will provide additional capacity for left-turns and u-turns, as well as a safer place for pedestrians to cross Ellesmere Road.  We completed field studies to observe truck operations in August and September 2020. The preliminary roadway design follows current design standards, such as the Transportation Association of Canada. We have confirmed that trucks will be able to turn right into and out of driveways along Ellesmere Road.  Markham Road currently has a 7-lane cross-section, with 6 lanes for general traffic and a two-way centre left-turn lane. This project will not include construction on Markham Road. As a result, there will be no changes to the driveway north of the 1200 Markham Road building. We are aware of the existing left-turn restriction from 3 pm to 7 pm.	Date / Response	Actions / Commitments

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		We are nearing completion of a detailed analysis of traffic and travel patterns to the year 2041. The analysis includes an analysis of changing traffic patterns for right-in/right-out. We are happy to share the report once it is ready for review.  Finally, a complete consultation record including all feedback, emails and meetings held for the project will be developed as part of the Environmental Project Report. This report will be publicly available for review.  We look forward to speaking with you in more detail at the second business information session this Thursday, January 28 at 2:30 p.m.  Thank you for your interest in the project, and your offer to work together to plan for the future of transit along Ellesmere Road.		
2021-01-28		On 2021-01-28, L. Caragiale emails:  Kristin is currently on maternity leave and I am covering for her on this project. Please see below for meeting information.  Microsoft Teams meeting Join on your computer or mobile app Click here to join the meeting		

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
2021-01-28		Thank you for replying to the business owner in Councillor Ainslie's area.  It was noticed at the bottom that there is a		
		second business info session this afternoon at 2:30. Could you please provide the login information so Councillor Ainslie's staff can attend.		
2021-01-28		As per below, could Councillor Ainslie please get the join info ASAP as the meeting is in less than an hour.	On 2021-01-28, L. Caragiale responds:  Good afternoon, please see below for meeting information.	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
2021-01-29		If you can get rid of the independent regional contracts and have a DRT that operates as one, covering the region, , less than 1 HOUR schedules and forget Scarborough to Bowmnanville	Response included in correspondence from received 2021-02-01.	
2021-01-29		On 2021-01-29, emails A. Au, City of Toronto:  Hi Andrew, we met with week to discuss the property located at which is adjacent to Ellesmere Road where the BRT is planned. They mentioned that we should reach out to you in order to find out the latest with this planned transit.  Would you be able to provide us with a status update. mentioned that design drawings may be at ~30% now.  Also wondering if this property or would be required to provide a road widening along Ellesmere.  Please let us know when you have a moment, thank you.	On 2021-01-29, A. Au responds:  Below are the links to the study and drawings posted online <a default="" files="" href="https://www.metrolinxengage.com/en/engagement-initiatives/durham-scarborough-bus-rapid-transithttps://www.metrolinxengage.com/en/engagement-initiatives/durham-scarborough-bus-rapid-transit-public-information-centre-3 &lt;a href=" https:="" sites="" toronto"="" www.metrolinxengage.com="">https://www.metrolinxengage.com/sites/default/files/toronto</a> Currently we do not know the exact extent of the property impact. They are working towards that information before the conclusion of the TPAP. I have cc-ed Lee Caragiale, Metrolinx's project manager and she can provide additional information and direction.  On 2021-02-11, L. Caragiale responds:	

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			Hi	
			Thank you for your patience. As part of the TPAP, we are identifying general property impacts only and will be undertaking public consultation on our Environmental Project Report in the summer. We expect to complete the TPAP by December 2021 – specific property requirements will be confirmed if we receive TPAP approval and proceed to detailed design.	
			The project team is aware of the development application. At this time, there are no works proposed along the Markham Road frontage of	
			Attaching a screenshot of the proposed design for the Markham/Ellesmere intersection –you will notice that we are planning for a BRT stop there as well as improved cycling and pedestrian infrastructure along Ellesmere.	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			If you would like, I can add you to our mailing list so you receive updates on the project. Please let me know.	
2021-01-29		My name is and I am from on behalf of owner of land on the north side of		
		wanting to confirm the access to the two farm driveways along Kingston Road. Will they be full moves accesses or will they be limited to right-in right-out by the BRT Lanes?		
		My second question is regarding road widening on the north side. I wanted to confirm that no road widening is required from the as the plans do not show any road widening.		
2021-02-01		Just don't see why Metrolinx wants to eliminate half a dozen parking spots on Dundas west of Brock, other than to allow your buses to blow through there without having to dodge cars. The downtown core is already a bottleneck and can't be changed, unless you start demolishing buildings.  Businesses don't survive due to current parking issues, why make it harder ???	On 2021-02-05, M. Parkhill responds:  We received seven comments from you between December 3, 2020 and February 1, 2021. I put them all together at the end of this message. My apologies for the delay in responding. All of your comments will be included in the consultation record for the project.	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			It sounds like your main concerns are changes to on-street parking in Downtown Whitby and existing Durham Region Transit service.  You are correct that the proposed Transit Mall would remove 31 onstreet parking spots along Dundas Street. We understand that parking is important to the businesses in Downtown Whitby. The project team is currently working with the Town of Whitby and Durham Region to find an appropriate place to relocate the lost parking spaces. We have a potential plan to add up to 34 parking spaces near the intersection of Byron and Elm Street. The design is still being developed and refined, but we will continue to keep the public updated.  In some of your comments, you mention that some Durham Region Transit buses run infrequently, with headways of 30 minutes to an hour, and that buses sometimes do not run on time. You may be interested to know that the DS BRT system proposes frequent 15-minute or better service, all day, seven days a week, with a bus every five minutes or less during peak hours along Highway 2.	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			Local DRT routes will continue to service the corridor to provide local service in between BRT stops. Some routes may be revised to eliminate overlaps, provide the more efficient service and improve service frequency. You may also be interested to know that the Durham Region Transportation Master Plan includes more frequent transit service on north-south routes, including Brock Street.  The dedicated transit lanes proposed as part of this Bus Rapid Transit project will greatly improve travel time reliability, meaning buses will arrive on time. Improved reliability will also make it easier for people to transfer to other local routes to get where they want to go.  If you have comments or questions about existing Durham Region Transit service, you can call 1-866-247-0055 or fill out their customer comment form:  https://forms.durhamregiontransit.com/Customer-Service/Customer-Comment-Form	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			Thank you for your interest in the Durham-Scarborough Bus Rapid Transit project. We have added you to our project mailing list to receive future updates. If you wish to be removed from the mailing list, please let me know.	
2021-02-02		On 2021-02-02, emails RailDataRequests@metrolinx.com:  We are currently working on a proposed development located at  We understand that Metrolinx plans on building a bus rapid transitway along Ellesmere road through this area. I have looked through the project documents that are available online and haven't been able to find any future bus volume information. Can you please let us know if future bus volumes through this corridor are available?	On 2021-02-03, E. Wu responds:  Hi  I've forwarded your inquiry to the project team, thanks.	Added to project mailing list.
2021-02-02		I just found out about this project and no one seems to have any answers, According to the specialists at the region my parking will shrink by almost half? We only have parking for 9 vehicles to begin with and in the busy season cars are parked on the grass and at times Dundas is backed up with vehicles to get into the lot,		Added to project mailing list.

	l've measured everything out and there is no way I can have 2 vehicles parked parallel to Dundas st there will be no room to turn around vehicles will be backing into one another as i see it i will have 5 parking spaces.  Plus move my new sign that I just installed? Transport trucks wont have room for deliveries, the zoning is commercial industrial?  This project (as proposed)would disable/cripple our ability to do business not to mention other business.  Is the region going to pay for my prime real estate frontage? Loss of property and business value? And loss of business for the next 50yrs?  I say merge the bike and sidewalk and adjust the alignment to the north where there are no 50yr old businesses to destroy, The proposed plan has many good parts listening to those effected and making	
	changes is whats needed otherwise myself and all of whitby dont want it.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
2021-02-02	Hello Metrolinx and City Planners	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		I am writing in regards to the meeting on Thursday January 28th and the reply that I got two hours prior to the meeting on the same day from my email sent January 7th.		
		I found it quite strange that the meeting started with a twenty minute presentation on the plan for the Durham- Scarborough transit project, when we all know what the plan is and the only addition to the plan was a new set of lights on Ellesmere Rd.		
		The meeting should have been scheduled for a longer duration as more things should have been discussed .		
		As far as I can see you want to limit the time to discuss the issues, and that you don't want to work with or care to listen to the people who this would have the most impact on.		
		If you did, you would see that your fantastic plan was not that fantastic, and you don't want to be told otherwise.		
		Ellesmere Rd. Is an essential area for Guildwood – Scarborough and changing vehicle movement as drastically as proposed in your plan would have a devastating impact on the many businesses		

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		and community for years to come, and not in a positive way.		
		With regards to the unsigned email I got two hours before the last meeting in reply to my email three weeks before, seems to be conveniently done the last minute just to pretend that you care about what we think.		
		I felt the content of the email is just your standard reply without any commitment or understanding of the community's concerns, and once it's done Metrolinx will just move on to their next project, not looking back at the hardships left behind.		
		I would like to know the names of the people involved with the Durham-Scarborough Bus Rapid project, and if they are living or working in the Guildwood-Scarborough area.		
		In the past meetings I was told that the TTC was not using the dedicated transit lanes, when did this change and how does that work?		
		I am not a city planner or a traffic specialist but a business man with a lot of years of practical thinking and with 40 years of working in Scarborough, I believe to have		

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		some knowledge of what goes on around here.		
		In the meeting it was mentioned that a traffic study was done during the past few months which I can't understand why. How can any study be done at this time that we are dealing with Covid, especially a traffic study? We all know any real traffic study will not have any accuracy till a year or two after Covid is defeated.  The fact of the matter is that on any normal day thousands of people enter all the properties along Ellesmere from Markham to McCowan in many ways, but the majority would be by cars and trucks Cutting off convenient access would cause many of the businesses to fail or move from the area which would be detrimental to the community as a whole.		
		I truly believe that introducing a U-turn to the intersection such as Markham Rd. and Ellesmere Rd. will cause many injuries and possible fatalities, as people are always trying to catch a bus and having access to the buses in the middle of the street would encourage most people to try to beat the light, and people making a U-turn will not see them.		

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		Metrolinx made the point that trucks can be re-routed down Bellamy for the buildings west of Bellamy but failed to mention the re-routing of large transport trucks to Markham Rd. so they can get into the properties west on Ellesmere Rd. This is ridiculous and makes no sense as they are forcing more traffic onto Markham Rd and making more trucks turn through a very busy intersection.  Let's not forget that Markham Road's capacity is at a boiling point and can't handle any more traffic. It seems that Metrolinx and the city managers missed the boat dealing with this issue and re-routing more traffic onto this road would be unmanageable.		
		The email writer said that on feedback they heard from Ellesmere businesses back in October 2020, Metrolinx decided to put in a traffic signal at the driveway between 1970 & 1990 Ellesmere Rd. and for the opposite driveway for Centennial Arena which is a subsidiary road that is not really used much. Are you saying Centennial Arena needs a signal light for the garbage truck and will there be left hand turns in and out of 1970 & 1990?		
		We believe that the addition of the lights was just done to appease us but we do not		

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		believe that it will solve the many problems that are clearly not being addressed.		
		In the unsigned email to me you, (whoever you are) totally turned down my suggestion of a seven lane cross section, stating it is not compatible with the cities policy of designing complete streets which balance the needs and priorities of the various users and that a seven lane cross section would only benefit the private automobile and reduce the safety of others. I totally disagree and can't believe that a seven lane cross section can't be made safe for all without messing with left turns into and out of properties on Ellesmere. I also mentioned that the seven lane should only be for the two city blocks from Markham Rd. to McCowan Rd. Which would not		
		In my email on January 7th 2021 I asked for impact studies and traffic studies that were done before Covid, also the study showing how vehicles would maneuver around and get into corresponding driveways		
		U Turns and traffic flows etc.) It would make sense that you would have all this information for a project like this. I should be able to see the consultation records including		

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		Feedback , Emails and meetings before it is		
		included in an environmental project report.		
		I also asked for all the feedback from the		
		community not just the ones that you want		
		me to see.		
		For what I see we don't believe Metrolinx		
		and the city planners will be able to come		
		up with a plan to support local businesses		
		now and through the detail design planning		
		as I feel there is only one goal and that is		
		get it passed, who cares about the people,		
		Metrolinx knows what is best for everyone.		
		Are we living in a communist country where		
		Are we living in a communist country where a few decide what is best for all, or are we		
		living in a just society where we all look out		
		for each other and respect each other's		
		views and concerns?		
		I wonder where the city planners are with		
		respect to all of this and I would like to get		
		some answers from them, do you really		
		believe this is the best solution for the City		
		of Toronto? Are you just going to go along		
		with everything or will you speak up and do		
		your best for the city and community that		
		employs you?		
		It is time to plan the future of transit and the		
		proper movement of vehicles within the city		

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		without trying to limit the use of cars and trucks that are the mainstream for our lives and livelihoods, Don't forget buses transport people but cars and trucks transport people and products and all that is necessary for the wellbeing of a community.  I would like to hear from all who are involved in this project and with your name attached to the email, and please don't send me your replies two hours before the next meeting.		
2021-02-04		Hello Metrolinx and City Planners  I am writing in regards to the meeting on Thursday January 28th and the reply that I got two hours prior to the meeting on the same day from my email sent January 7th.  I found it quite strange that the meeting started with a twenty minute presentation on the plan for the Durham- Scarborough transit project, when we all know what the plan is and the only addition to the plan was a new set of lights on Ellesmere Rd.  The meeting should have been scheduled for a longer duration as more things should have been discussed.	On 2021-02-04, L. Caragiale responds:  Thank you for your emails of today to myself and of February 2 <sup>nd</sup> to the Durham-Scarborough BRT email address.  We understand that you have several concerns regarding traffic, access, and safety, and would like to meet you to discuss your specific concerns in more detail.  Please let me know your availability to meet over the next couple of weeks, and I will work with the team here to arrange it.	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		As far as I can see you want to limit the time to discuss the issues, and that you don't want to work with or care to listen to the people who this would have the most impact on.  If you did, you would see that your fantastic plan was not that fantastic, and you don't want to be told otherwise.		
		Ellesmere Rd. Is an essential area for Guildwood – Scarborough and changing vehicle movement as drastically as proposed in your plan would have a devastating impact on the many businesses and community for years to come, and not in a positive way.		
		With regards to the unsigned email I got two hours before the last meeting in reply to my email three weeks before, seems to be conveniently done the last minute just to pretend that you care about what we think.		
		I felt the content of the email is just your standard reply without any commitment or understanding of the community's concerns, and once it's done Metrolinx will just move on to their next project, not looking back at the hardships left behind.		

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		I would like to know the names of the people involved with the Durham-Scarborough Bus Rapid project, and if they are living or working in the Guildwood-Scarborough area.		
		In the past meetings I was told that the TTC was not using the dedicated transit lanes, when did this change and how does that work?		
		I am not a city planner or a traffic specialist but a business man with a lot of years of practical thinking and with 40 years of working in Scarborough, I believe to have some knowledge of what goes on around here.		
		In the meeting it was mentioned that a traffic study was done during the past few months which I can't understand why. How can any study be done at this time that we are dealing with Covid, especially a traffic study? We all know any real traffic study will not have any accuracy till a year or two		
		after Covid is defeated.  The fact of the matter is that on any normal day thousands of people enter all the properties along Ellesmere from Markham to McCowan in many ways, but the majority would be by cars and trucks Cutting off convenient access would cause many of		

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		the businesses to fail or move from the area which would be detrimental to the community as a whole.		
		I truly believe that introducing a U-turn to the intersection such as Markham Rd. and Ellesmere Rd. will cause many <i>injuries</i> and possible fatalities, as people are always trying to catch a bus and having access to the buses in the middle of the street would encourage most people to try to beat the light, and people making a U-turn will not see them.		
		Metrolinx made the point that trucks can be re-routed down Bellamy for the buildings west of Bellamy but failed to mention the re-routing of large transport trucks to Markham Rd. so they can get into the properties west on Ellesmere Rd. This is ridiculous and makes no sense as they are forcing more traffic onto Markham Rd and making more trucks turn through a very busy intersection.		
		Let's not forget that Markham Road's capacity is at a boiling point and can't handle any more traffic. It seems that Metrolinx and the city managers missed the boat dealing with this issue and re-routing more traffic onto this road would be unmanageable.		

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		The email writer said that on feedback they heard from Ellesmere businesses back in October 2020, Metrolinx decided to put in a traffic signal at the driveway between 1970 & 1990 Ellesmere Rd. and for the opposite driveway for Centennial Arena which is a subsidiary road that is not really used much. Are you saying Centennial Arena needs a signal light for the garbage truck and will there be left hand turns in and out of 1970 & 1990?		
		We believe that the addition of the lights was just done to appease us but we do not believe that it will solve the many problems that are clearly not being addressed.		
		In the unsigned email to me you, (whoever you are) totally turned down my suggestion of a seven lane cross section, stating it is not compatible with the cities policy of designing complete streets which balance		
		the needs and priorities of the various users and that a seven lane cross section would only benefit the private automobile and reduce the safety of others. I totally		
		disagree and can't believe that a seven lane cross section can't be made safe for all without messing with left turns into and out of properties on Ellesmere. I also mentioned that the seven lane should only be for the two city blocks from Markham		

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		Rd. to McCowan Rd. Which would not		
		affect your plans for the rest of the project.		
		In my email on January 7th 2021 I asked for		
		impact studies and traffic studies that were		
		done before Covid, also the study showing		
		how vehicles would maneuver around and		
		get into corresponding driveways		
		U Turns		
		and traffic flows etc.) It would make sense		
		that you would have all this information for		
		a project like this. I should be able to see		
		the consultation records including		
		Feedback , Emails and meetings before it is		
		included in an environmental project report.		
		I also asked for all the feedback from the		
		community not just the ones that you want		
		me to see.		
		An agree of the observations		
		For what I see we don't believe Metrolinx		
		and the city planners will be able to come		
		up with a plan to support local businesses		
		now and through the detail design planning		
		as I feel there is only one goal and that is		
		get it passed, who cares about the people,		
		Metrolinx knows what is best for everyone.		
		Are we living in a communist country where		
		a few decide what is best for all, or are we		
		living in a just society where we all look out		

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Date	Contact	for each other and respect each other's views and concerns?  I wonder where the city planners are with respect to all of this and I would like to get some answers from them, do you really believe this is the best solution for the City of Toronto? Are you just going to go along with everything or will you speak up and do your best for the city and community that employs you?  It is time to plan the future of transit and the proper movement of vehicles within the city without trying to limit the use of cars and trucks that are the mainstream for our lives and livelihoods, Don't forget buses transport people but cars and trucks transport people and products and all that is necessary for the wellbeing of a community.  I would like to hear from all who are involved in this project and with your name attached to the email, and please don't send me your replies two hours before the	Date / Response	Actions / Commitments
2021-02-05		next meeting.  As an Ajax resident I'm opposed to and ask you to reject the Metrolinx westbound through lane reduction proposal on Kingston Rd at Church St.		Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
Date	Contact	Metrolinx current proposal is 100% in Metrolinx favour and 0% consideration given to other users of this corridor by reducing the number of through lanes. It is guaranteed to impede the present & future flow of vehicles on Kingston Rd. Eliminating traffic lanes does nothing to enhance vehicle flow or look to future traffic volumes.  I hope you are ensuring the following has been taken into account for this proposal  1. That any data used for the proposal was NOT gathered from March 2020 to current as this data would not be an accurate representation of normal usage  2. The massive Durham Live complex opening  3. Seaton development with 70,000 new residents along with ongoing development in north Pickering & Ajax  4. Emergency traffic rerouting  While 100% in favour of busses and mass transit; ABSOLUTELY NOT at the expense of losing existing vehicle lanes. Elimination of existing through traffic lanes has historically been proven to be a very poor decision.	Date / Response	Correspondence via the DS BRT project email.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		I can expand on all points listed above if you like. i.e a review of Casino Rama's opening, negative impact on Orillia traffic & corrective actions - comparisons to similar roads like HWY 7 in Vaughan, Davis Dr in Newmarket, Dundas St in Mississauga, St Clair Ave in Toronto - regular HWY 401 closures & parallel route closure impacts  Please get back to me by return email if you wish and I would also be happy to discuss on the phone Thank you for your time.		
2021-02-05		As an Ajax resident I'm opposed to and ask you to reject the Metrolinx westbound through lane reduction proposal on Kingston Rd at Church St.  Metrolinx current proposal is 100% in Metrolinx favour and 0% consideration given to other users of this corridor by reducing the number of through lanes. It is guaranteed to impede the present & future flow of vehicles on Kingston Rd. Eliminating traffic lanes does nothing to enhance vehicle flow or look to future traffic volumes.		Correspondence via Metrolinx Engage.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		I hope you are ensuring the following has been taken into account for this proposal		
		1. That any data used for the proposal was NOT gathered from March 2020 to current as this data would not be an accurate representation of normal usage  2. The massive Durham Live complex opening  3. Seaton development with 70,000 new residents along with ongoing development in north Pickering & Ajax  4. Emergency traffic rerouting		
		While 100% in favour of busses and mass transit; ABSOLUTELY NOT at the expense of losing existing vehicle lanes. Elimination of existing through traffic lanes has historically been proven to be a very poor decision.		
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Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		- regular HWY 401 closures & parallel route closure impacts  Please get back to me by return email if you wish and I would also be happy to discuss		
		on the phone Thank you for your time.		
2021-02-05		I thank you for your response. I've been here over 40 years and seen downtown businesses fail/change hands every year, mostly due to the lack of parking.  DRT is USLESS! Multiple contracts! Not even one company running it. Suspended North/South routes for Garden and Anderson Streets and a couple of other routes apparently.  I didn't renew my Presto pass in January - because I can't get anywhere.  I truly hope these promised improvements come soon so I don't have to walk to FreshCo or take a taxi to Metro.		
2021-02-08 Shari	f@breadsource.com	On 2021-02-08, M. Parkhill emails:  Hi Thanks again for meeting with us on January 28. A couple of follow-up questions for you: 1 - During the meeting, you mentioned that you've collected more signatures. Could	On 2021-02-10, responds:  Thank you for your e-mail and your interest in meeting us in person.	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		you please provide an updated scan of the petition? We did receive the attached version in December.  2 - We understand that you have several concerns regarding traffic and access. We would like to meet you to discuss your specific concerns in more detail.  Please let me know your availability to meet over the next couple of weeks? I will work with the team here to arrange it.	We will get back to you sometimes next week to set a date to meet with you and your team.  Until then, stay well and have a nice Family Day.	
2021-02-08		Thank you for getting back to me.  I would like to set up a meeting, but it should include all that are going to be effected by the changes that are being planned by Metrolinx.  That being said I have asked for information in my last emails that I need to know before any meetings, if you could work with your team to forward me all the information as this would help prepare me for the meeting.  If you let me know when I will be receiving this information than we can plan our next meeting.	On 2021-03-05, L. Caragiale responds:  Thank you for your patience.  Invitations to join our previous meetings with the Ellesmere business community were sent out to 51 businesses in the area. We are following up with businesses who were unable to attend our January meeting to offer another opportunity to provide feedback. We have also reached out to to schedule a follow-up meeting with them. We would appreciate the opportunity to meet with you and your colleagues separately, to review and identify solutions to specific concerns.	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			With respect to your data request, we are working to put the materials together so we can provide them in advance of our meeting, including:  - Traffic analysis results for intersections of Ellesmere and:     Markham Road, Dolly Varden, Bellamy, new signal at 1970     Ellesmere Road driveway  - Transit ridership  - Information on local transit integration with the BRT service.  You can expect to receive the information the week of March 15 <sup>th</sup> . Could we meet the following week?  Note that all community consultation is recorded and the log will be available publicly during the Transit Project Assessment Process, with personal information redacted, and you will be able to review public comments then.	
2021-02-09		On 2021-02-09, M. Parkhill responds:  The streetscape along the south side of Old Kingston Road, including the large tree, picnic tables and pavilion, will not be impacted by the project.		

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		The preliminary design includes a new wider sidewalk, to meet current accessibility standards, along the north side of Kingston Road.		
		This might result in some construction impacts to the retaining wall and fence that currently separates the picnic tables and pavilion from Kingston Road.  These features could be reinstated, or the streetscape could be integrated. Details will be discussed with Town of Ajax staff as the project proceeds to detail design.		
		We have added you to the project mailing list, so that you receive future project updates. You can unsubscribe at any time.		
		My apologies for taking so long to get back to you.  Let me know if you have any other questions.		
2021-02-11		Thank you, Lee, for this information. If you could please add myself and from my office to the mailing list that would be appreciated	On 2021-02-12, L. Caragiale responds:  Hi and yourself have been added to the project mailing list.	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			For any future questions, do not hesitate to email our project inbox – dsbrt@metrolinx.com	
2021-02-12		We are currently working on the noise report for proposed development located at . We understand that Metrolinx plans on building a bus rapid transitway along Ellesmere road through this area. I have looked through the project documents that are available online and were sent in the chain below and haven't been able to find any future bus volume information. Can you please let us know if estimates of the future bus volumes through this corridor are available?	On 2021-02-12, L. Caragiale responds:  The infrastructure is intended to serve TTC, Durham Region Transit, and GO bus services. Service plans have not been confirmed yet but, accounting for the combined services as well as both travel directions, we expect that a bus would go by every couple of minutes.  For any future questions, do not hesitate to reach out to our project email address: <a href="mailto:dsbrt@metrolinx.com">dsbrt@metrolinx.com</a>	
2021-02-18		On 2021-02-18, emails K.  Demasi:  Hope you're keeping well is working along the planned BRT corridor once more for another file along Kingston Road opposite in Toronto As part of this project we're looking at designs for this intersection in the near and long term (when the BRT is completed). The intersection today is unsignalized and is contemplated to be		Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		signalized as part of the development application.  The City has asked us to prepare a functional plan that reflects and ties into planned BRT design. Are you able to provide any road design information for the planned BRT in this area?  Always happy to chat if it's easier to discuss over the phone. My cell phone number is		
2021-02-18		On 2021-02-18, emails L. Caragiale:  This is from We've been retained to provide transportation services in relation to a mixed-use project along the Kingston Road BRT corridor. I sent an email requesting information from Kristin (below), but understand she's away from the office until the Spring.  I was wondering if you're able to assist with our request below.  If you have any questions – please feel free to reach out.	Response sent to correspondence received on 2021-03-11.	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
2021-02-18	H. McWilliam emails Ellesmere Rd. Businesses: McCowan Rd. to Markham Rd.	Thank you for taking the time to meet with us on January 28 to discuss the Durham-Scarborough Bus Rapid Transit environmental assessment and preliminary design project.  Attached is a summary of the discussion, for your review and comment. This meeting summary will form part of the public record for this project. If you have any comments on the summary, we kindly request you provide them in writing by next Friday, February 26.  If you have any questions, you can send them to the project team at <a href="mailto:dsbrt@metrolinx.com">dsbrt@metrolinx.com</a> . We appreciate your participation in the project.		Meeting minutes attached for review.
2021-02-23		I am sorry for my late response, last few days have been very busy here for us.  I will give 2 dates and you let me know which of these date would work for you and your team to meet with us here at Breadsource.  • Tuesday March 2 <sup>nd</sup> , 2021 at 2 pm or Tuesday March 9 <sup>th</sup> , 2021 at 2 pm.  I shall wait for your reply.		

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
2021-02-24		I am just following up to see if you have been able to looking into our request mentioned below regarding the Durham-Scarborough BRT at the location?	On 2021-03-02, L. Caragiale responds:  Apologies for the delay. I have received your email and will get back to you as soon as possible on your question.	
2021-02-27		Please include me in all future information.	On 2021-03-01, DS BRT team responds:  Dear thank you for your email. You have been added to the project mailing list.	Added to project mailing list.
2021-03-03		I am a Manager at Please sign me up for the mailing list.	On 2021-03-03, DS BRT team responds:  Dear thank you for your message.  You have been added to the project mailing list.	Added to project mailing list.
2021-03-03		Hi Margaret,  Can we please get a response to this e-mail please?  Thank you	On 2021-03-05, L. Caragiale responds:  My most sincere apologies for the delay.  Could you please let us know about your availability on the week of March	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
7 1			22 <sup>nd</sup> ? As soon as you're able to confirm, we will schedule the meeting.	
2021-03-05		Will Tuesday 23/03/21 or Thursday 25/03/21 work for you, sometimes early afternoon? 1:30 pm or so?  Let me know.	On 2021-03-05, L. Caragiale responds:  Thank you We will send you an invitation for Thursday, March 25 <sup>th</sup> from 1:30PM to 2:30PM.	H. McWilliam sent meeting invite on 2021- 03-05.
2021-03-05		That will be great! Thanks Lee.		
2021-03-05		Hi Lee,  Just want to confirm that this meeting will take place at our location here at	On 2021-03-5, L. Caragiale responds:  Hi , all of our meetings are held virtually in compliance with the provincial and municipal COVID guidelines. Hope that works for you and	
2021-03-05		Ok yes virtual meeting should be fine.		

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
2021-03-05	DS BRT sends email blast to all recipients of public contact list who indicated they lived in Whitby, updated as of 2021-03-05, as well as contacts who registered for the Q&A information session held on 2021-01-07.	Metrolinx and the Durham-Scarborough Bus Rapid Transit (BRT) Project Team have refined the preliminary design for Downtown Whitby to address community concerns, and would like to invite you to a virtual open house on Tuesday, March 16, 2021 from 6:30 - 7:30 p.m.  Listening to community members and sharing information around the project is extremely important to us. Metrolinx understands and values that we are planning work in areas where people live, work and play. We believe the recently refined preliminary design achieves the right balance between the need for expanded transit to serve this growing region, while taking into consideration the valuable community feedback we've received to date.  During the meeting our project team will present the preliminary design changes, followed by a question and answer session. You can register for and attend this virtual,		Virtual Teams meeting invite sent.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		fully accessible open house on Metrolinx Engage. We want to ensure everyone that has an interest in this project, has the opportunity to have their voice heard. Information on how to register for and attend the event can be found below:  We want to hear from you, join us on Metrolinx Engage.  Get Involved:  1. Go to Metrolinx Engage at https://www.metrolinxengage.com/en/dsbrtLIVE to register  2. Project update and overview to be presented  3. Ask your Questions  Want to know more? Visit Metrolinx.com, or e-mail us at DSBRT@metrolinx.com.  The Durham-Scarborough BRT Project Team		
2021-03-11		Hi Lee,  Can you please send me the invite for today's meeting asap?  Thanks	On 2021-03-11, L. Caragiale responds:  Hi  , the meeting is not until March 25 <sup>th</sup> –please see our email exchange below. You should have received an Outlook invitation from	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			Hailey McWilliam. Please let us know if that is not the case.	
2021-03-11		Hi Lee,  I just saw the e-mail again, yes so confirmed for March 25 <sup>th</sup> .  Sorry about the confusion.		
2021-03-11		On 2021-03-11, J. Stenner emails:  Metrolinx and the Durham-Scarborough Bus Rapid Transit (BRT) Project Team have refined the preliminary design for Downtown Whitby to address community concerns, and would like to invite you to a virtual open house on Tuesday, March 16, 2021 from 6:30 - 7:30 p.m.  Listening to community members and sharing information around the project is extremely important to us. Metrolinx understands and values that we are planning work in areas where people live, work and play. We believe the recently refined preliminary design achieves the right balance between the need for expanded transit to serve this growing region, while taking into consideration the		

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		valuable community feedback we've received to date.		
		During the meeting our project team will present the preliminary design changes, followed by a question and answer session. You can register for and attend this virtual, fully accessible open house on <a href="Metrolinx Engage">Metrolinx Engage</a> . We want to ensure everyone that has an interest in this project, has the opportunity to have their voice heard. Information on how to register for and attend the event can be found below:		
		We want to hear from you, join us on Metrolinx Engage.		
		Get Involved:  1. Go to Metrolinx Engage at  https://www.metrolinxengage.com/en/ds brtLIVE to register  2. Project update and overview to be presented  3. Ask your Questions		
		Please consider sharing the information with your organization and local community. Want to know more? Visit Metrolinx.com, or e-mail us at <a href="mailto:DSBRT@metrolinx.com">DSBRT@metrolinx.com</a> .		
2021-03-11		On 2021-03-11, J. Stenner emails:		

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S		Metrolinx and the Durham-Scarborough Bus Rapid Transit (BRT) Project Team have refined the preliminary design for Downtown Whitby to address community concerns, and would like to invite you to a virtual open house on Tuesday, March 16, 2021 from 6:30 - 7:30 p.m.  Listening to community members and sharing information around the project is extremely important to us. Metrolinx understands and values that we are planning work in areas where people live, work and play. We believe the recently refined preliminary design achieves the right balance between the need for expanded transit to serve this growing region, while taking into consideration the valuable community feedback we've received to date.  During the meeting our project team will present the preliminary design changes, followed by a question and answer session. You can register for and attend this virtual, fully accessible open house on Metrolinx Engage. We want to ensure everyone that has an interest in this project, has the opportunity to have their voice heard. Information on how to register for and attend the event can be found below:		

We want to hear from you, join us on Metrolinx Engage.		
Get Involved:  1. Go to Metrolinx Engage at  https://www.metrolinxengage.com/en/ds brtLIVE to register  2. Project update and overview to be presented  3. Ask your Questions  Please consider sharing the information with your organization and local community. Want to know more? Visit Metrolinx.com, or		
On 2021-03-11, J. Stenner emails:  Metrolinx and the Durham-Scarborough Bus Rapid Transit (BRT) Project Team have refined the preliminary design for Downtown Whitby to address community concerns, and would like to invite you to a virtual open house on Tuesday, March 16, 2021 from 6:30 - 7:30 p.m.  Listening to community members and sharing information around the project is		
	1. Go to Metrolinx Engage at https://www.metrolinxengage.com/en/ds brtLIVE to register 2. Project update and overview to be presented 3. Ask your Questions  Please consider sharing the information with your organization and local community. Want to know more? Visit Metrolinx.com, or e-mail us at DSBRT@metrolinx.com.  On 2021-03-11, J. Stenner emails:  Metrolinx and the Durham-Scarborough Bus Rapid Transit (BRT) Project Team have refined the preliminary design for Downtown Whitby to address community concerns, and would like to invite you to a virtual open house on Tuesday, March 16, 2021 from 6:30 - 7:30 p.m.  Listening to community members and	1. Go to Metrolinx Engage at https://www.metrolinxengage.com/en/ds brtLIVE to register 2. Project update and overview to be presented 3. Ask your Questions  Please consider sharing the information with your organization and local community. Want to know more? Visit Metrolinx.com, or e-mail us at DSBRT@metrolinx.com.  On 2021-03-11, J. Stenner emails:  Metrolinx and the Durham-Scarborough Bus Rapid Transit (BRT) Project Team have refined the preliminary design for Downtown Whitby to address community concerns, and would like to invite you to a virtual open house on Tuesday, March 16, 2021 from 6:30 - 7:30 p.m.  Listening to community members and sharing information around the project is extremely important to us. Metrolinx understands and values that we are

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		refined preliminary design achieves the right balance between the need for expanded transit to serve this growing region, while taking into consideration the valuable community feedback we've received to date.  During the meeting our project team will present the preliminary design changes, followed by a question and answer session. You can register for and attend this virtual, fully accessible open house on Metrolinx Engage. We want to ensure everyone that has an interest in this project, has the opportunity to have their voice heard.		
		Information on how to register for and attend the event can be found below:  We want to hear from you, join us on Metrolinx Engage.		
		Get Involved:  1. Go to Metrolinx Engage at  https://www.metrolinxengage.com/en/ds brtLIVE to register		
		Project update and overview to be presented     Ask your Questions  Please consider sharing the information with your organization and local community.		

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		Want to know more? Visit Metrolinx.com, or e-mail us at <a href="mailto:DSBRT@metrolinx.com">DSBRT@metrolinx.com</a> .		
2021-03-11		On 2021-03-11, J. Stenner emails:		
		Metrolinx and the Durham-Scarborough Bus Rapid Transit (BRT) Project Team have refined the preliminary design for Downtown Whitby to address community concerns, and would like to invite you to a virtual open house on <b>Tuesday</b> , <b>March 16</b> , <b>2021</b> from <b>6:30 - 7:30 p.m</b> .		
		Listening to community members and sharing information around the project is extremely important to us. Metrolinx understands and values that we are planning work in areas where people live, work and play. We believe the recently refined preliminary design achieves the right balance between the need for expanded transit to serve this growing region, while taking into consideration the valuable community feedback we've received to date.		
		During the meeting our project team will present the preliminary design changes, followed by a question and answer session. You can register for and attend this virtual, fully accessible open house on <a href="Metrolinx Engage">Metrolinx</a> Engage. We want to ensure everyone that		

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		has an interest in this project, has the opportunity to have their voice heard. Information on how to register for and attend the event can be found below:  We want to hear from you, join us on Metrolinx Engage.  Get Involved:  1. Go to Metrolinx Engage at https://www.metrolinxengage.com/en/dsbrtLIVE to register  2. Project update and overview to be presented  3. Ask your Questions  Please consider sharing the information with your organization and local community. Want to know more? Visit Metrolinx.com, or e-mail us at DSBRT@metrolinx.com.		
2021-03-11		On 2021-03-11, J. Stenner emails:  Metrolinx and the Durham-Scarborough Bus Rapid Transit (BRT) Project Team have refined the preliminary design for Downtown Whitby to address community concerns, and would like to invite you to a virtual open house on Tuesday, March 16, 2021 from 6:30 - 7:30 p.m.		

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		Listening to community members and sharing information around the project is extremely important to us. Metrolinx understands and values that we are planning work in areas where people live, work and play. We believe the recently refined preliminary design achieves the right balance between the need for expanded transit to serve this growing region, while taking into consideration the valuable community feedback we've received to date.  During the meeting our project team will present the preliminary design changes, followed by a question and answer session. You can register for and attend this virtual, fully accessible open house on Metrolinx Engage. We want to ensure everyone that has an interest in this project, has the opportunity to have their voice heard. Information on how to register for and attend the event can be found below:  We want to hear from you, join us on Metrolinx Engage.  Get Involved:  1. Go to Metrolinx Engage at https://www.metrolinxengage.com/en/ds brtLIVE to register		

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		Project update and overview to be		
		presented		
		3. Ask your Questions		
		Please consider sharing the information		
		with your organization and local community. Want to know more? Visit Metrolinx.com, or		
'		e-mail us at DSBRT@metrolinx.com.		
		e-mail us at DSBNT@metrolinx.com.		
2021-03-11		On 2021-03-11, J. Stenner emails:		
		Metrolinx and the Durham-Scarborough		- 1
		Bus Rapid Transit (BRT) Project Team		
		have refined the preliminary design for		
		Downtown Whitby to address community		
		concerns, and would like to invite you to a		
		virtual open house on Tuesday, March 16,		
		2021 from 6:30 - 7:30 p.m.		
		Listening to community members and		
		sharing information around the <u>project</u> is		
		extremely important to us. Metrolinx		
		understands and values that we are		
		planning work in areas where people live,		
		work and play. We believe the recently		
		refined preliminary design achieves the		
		right balance between the need for		
		expanded transit to serve this growing		
		region, while taking into consideration the		
		valuable community feedback we've		
		received to date.		No.

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		During the meeting our project team will present the preliminary design changes, followed by a question and answer session. You can register for and attend this virtual, fully accessible open house on Metrolinx Engage. We want to ensure everyone that has an interest in this project, has the opportunity to have their voice heard. Information on how to register for and attend the event can be found below:  We want to hear from you, join us on Metrolinx Engage.		
		Get Involved:  1. Go to Metrolinx Engage at <a href="https://www.metrolinxengage.com/en/ds">https://www.metrolinxengage.com/en/ds</a> <a a="" ds]<="" en="" href="https://www.metrolinxengage.com/en/ds]&lt;/a&gt; &lt;a href=" https:="" www.metrolinxengage.com=""> <a href="&lt;/td"><td></td><td></td></a></a>		
2021-03-11		e-mail us at <a href="mailto:DSBRT@metrolinx.com">DSBRT@metrolinx.com</a> .  Just following up to see if you have had a chance to look into our request mentioned below regarding the DSBRT at location?	On 2021-03-16, L. Caragiale responds:  There have been no further design changes at the	

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			Road location since we publicly shared our preliminary design in fall 2020. You will find details and drawings at this link:  https://www.metrolinxengage.com/en/content/toronto-west-turn-around	
2021-03-16		Thanks for the information!		
2021-03-16		On 2021-03-16, emails Mayor D. Mitchell:  This email includes some elected Town council people, members of DWDSC, and OWNA.  This Metrolinx plan is a mess and the current plan must be stopped.  Why was the DWDSC not consulted? It represents both businesses and residents.  Why was OWNA not consulted? We represent 250 of the oldest homes in town and over 1000 residents.  Why was only the BIA invited into consult? They represent a few dozen businesses.		Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		It's the residents who vote. It's the residents who pay the vast majority of taxes.		
2021-03-16		On 2021-03-16, Demand emails Mayor D. Mitchell:  As a resident of the downtown, I was dismayed to hear the details of the BRT plan and equally concerned about the lack of genuine consultation with members of the community who will be significantly and seriously impacted. The total closure of the north side of Dundas St. to westbound traffic can only negatively impact residents on Mary and Dunlop streets and will inevitably spill over to smaller streets. Our historic downtown is bordered by two historically significant neighbourhoods with heritage properties and properties of historic significance. These homes are located very near the roads and are not built to withstand the disruption that will be caused by the onslaught of traffic that Metrolinx intends to send our way. This plan also entirely fails to appreciate both the reality of the demographics in the neighbourhoods and the safety risks that arise as a result.  Efforts to create a walkable downtown are important, but they should not turn already	On 2021-03-29, J. Stenner responds:  Thank you for taking the time to share your concerns about the impact of the Durham-Scarborough Bus Rapid Transit (BRT) project in the Town of Whitby.  The Durham-Scarborough BRT project is essential to support the growth that is forecasted in the next 20 years along the corridor from downtown Oshawa to Scarborough Centre. The primary goal of the project is to improve the efficiency of the transportation network by providing transit priority to make transit travel more reliable and quicker, as well as increase its capacity to meet the growing demand. It will allow for seamless connections with local transit networks, providing the residents of Durham Region more flexibility and choice to get where they need to go. We're working hard to deliver this important project, while keeping the valuable feedback we've	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		well trodden, tree-lined streets residential streets into major thoroughfares for vehicular traffic. That is exactly what this plan does. It is a disaster in the making for residents and business alike. Genuine consultation with our communities is in order.	received to date at the forefront of the conversation.  We recognize and agree that Whitby has a unique downtown and that is why we have been working closely with our partners at Durham Region and the Town of Whitby since 2019 to ensure that we understand the potential impacts to the surrounding communities. We're pleased you were able to join us at our virtual open house on March 16 <sup>th</sup> where the project team presented the proposed North Side Pedestrian Mall. This design incorporates the feedback we received through our Public Information Centre held from November 16, 2020 – January 10, 2021 and addresses the concerns we have received to date about impacts to parking, traffic, accessibility, and cultural heritage.  We are committed to continuing our engagement with the Town, community and businesses within Whitby and responding to concerns as we progress towards the next stages of this important initiative. Looking ahead, we will establish Community Liaison Committees that	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			will meet regularly throughout the lifecycle of the project and will include stakeholders such as local residents, business associations and other important organizations along the corridor to provide Metrolinx and our constructor with advice on matters such as traffic calming measures, business supports, mitigation strategies for construction and noise disruption, etc. to ensure that it reflects and meets the need of the community.  We'd be pleased to meet with you and the community on the refined preliminary design, and will be in touch next week to make further arrangements.	
2021-03-17		Karla, respectfully, this design and plan has not contemplated resulting rerouted traffic conjestion in the surrounding residential area in Whitby which also includes a heritage conservation district. As well, our downtown is undergoing a long anticipated transformation with new residential buildings. There is a heritage look and feel to our downtown and this will be further enhanced with the style and architecture of the new builds. As well, our existing buildings will also continue to trend with a	Response provided to correspondence received 2021-03-19.	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		historic look to align with the town of Whitby plans for heritage signage and intersections identifying the heritage section of our downtown core. A transit mall should not be placed in the middle of a historical area. It takes away from the homogenous look, feel and sight lines of our downtown which also detracts from it being a walkable and attractive destination. Residents have not been adequately consulted on this plan and no reasonable alternatives have been provided to relocate the transit mall. Lastly, has any thought or consideration been put into implementing this plan at the Taunton and Brock St Corridor where the bulk of businesses and residences are clustered in Whitby. More time and proper community consultation is required to design a plan, not just from a Metrolinx viewpoint! The consultation period needs to be extended. Whitby has a unique downtown vastly different from Scarborough, Pickering, Ajax and Oshawa. This has not been identified or considered in your plan.		
2021-03-19		Karla, just circling back to ensure my concerns got through to you as the CPO. I can't seem to find where comments are supposed to be directed for this plan.	On 2021-03-19, K. Avis-Birch responds:  Thank you Tim for reaching out, and apologies for the delayed response.	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			I am following up with the team to get you a fulsome response. We will connect back with you in short order.	
2021-03-19		Thank you Karla, much appreciated.	On 2021-03-23, K. Avis-Birch responds:  Good Morning  I trust that all is well, and wanted to ensure I followed up with you on this as we are committed to respond to all enquiries in delivering new transit solutions.  Specifically relating to the Durham-Scarborough Bus Rapid Transit Corridor, Metrolinx has been working very closely with Durham Region and the Town of Whitby on this project. We have hosted several public meetings, opened online consultations, shared designs, and have made some significant adjustments to this design to incorporate the feedback from the Town Council, the community, the businesses, etc. We have also received positive feedback on the revised design, including from Whitby's heritage committee.	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			I offer for Mathieu Goetzke, VP Planning and for Theresa Tran, Senior Manager Community Relations to reach out to you directly, and provide more background on the status and analysis that has gone into the preliminary design work.  Thank you again for your comments.	
2021-03-19		Hi, I attended the meeting on Thursday, where David Hopper presented to the Downtown Whitby Development Steering Committee (DWDSC) the preferred design for downtown Whitby. On page 22 of the presentation is a proposed parking lot expansion. I am the owner of which currently has an agreed to easement access to the back of the building for commercial deliveries, parking and residential parking. After review of the proposed expansion plan, it appears that this easement no longer exists. If this is the case I am raising this as a major concern for both the commercial and residential tenants. Please advise as to who best to discuss this proposed plan and how the easement will be maintained.		
2021-03-21		Subject: Whitby Transit Mall		Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		Please reconsider this plan. The moving of traffic to Mary street is unfathomable, it is a residential street that is already very busy, it houses a large daycare, a seniors building, a medical clinic, multiple residential homes. This town needs a better plan. This is not the one.		
2021-03-21		The plan is atrocious at best. The designs have left no room for excitement. Yes we need a better transit system, yes regional connectivity is important, but this plan will be destructive to the downtown of Whitby. It will do far more damage than good. Dundas St. cannot handle this project, residents are outraged, and local politicians don't even support this abomination. Re-route elsewhere is my recommendation, there are other routes than can far better handle a project of this magnitude.		Added to project mailing list.
2021-03-21		I am disgusted and dismayed to hear the details of the BRT plan and equally concerned about the lack of genuine consultation with members of the community who will be significantly and seriously impacted. The total closure of the north side of Dundas St. to westbound traffic can only negatively impact residents on Mary and Dunlop streets and will inevitably spill over to smaller streets. Our historic downtown is bordered by two		Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		historically significant neighbourhoods with heritage properties and properties of historic significance. These homes are located very near the roads and are not built to withstand the disruption that will be caused by the onslaught of traffic that Metrolinx intends to send our way. This plan also entirely fails to appreciate both the reality of the demographics in the neighbourhoods and the safety risks that arise as a result.  Efforts to create a walkable downtown are important, but they should not turn already well trodden, tree-lined, residential streets into major thoroughfares for vehicular traffic. That is exactly what this plan does. It is a disaster in the making for residents and business alike. Genuine consultation with our communities is in order.		
2021-03-21		I'm 100% against the proposed plan in Whitby, Durham region in our historic 2 lane downtown area.		
2021-03-22		I would like to be added to the project updates list for the Durham-Scarborough BRT. I was looking online, and while I see the Preliminary Designs, I don't see the Draft Environmental Project Report. Is this available yet? Or is it still being drafted?		Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		Thank you for your assistance and for subscribing me to the list.		
2021-03-22		On 2021-03-22, J. Stenner emails:  On March 16 <sup>th</sup> , 2021 Metrolinx hosted a virtual open house for Whitby residents on the Durham-Scarborough Bus Rapid Transit (BRT) project. We had 58 people in attendance and received 72 meaningful questions and comments from the community where we were able to answer just under half of those during the live portion of the event. We are committed to answering the questions we were unable to get to during the virtual session, and will be posting answers to those questions on Metrolinx Engage. Once the questions are posted, everyone who registered for the meeting will receive an e-mail update. For those who were unable to attend the virtual meeting, a recording of the event can be found here:  https://www.metrolinxengage.com/en/dsbrtLIVE.  We want to hear from the community on the refined preliminary design for downtown Whitby, and to help us plan more virtual engagement sessions in the future. It would be greatly appreciated if you could kindly share this link:		

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		https://www.metrolinxengage.com/en/dsbrtL  IVE/survey with your members and encourage them to view and complete the survey questions and/or to provide their feedback on the refined preliminary design. The survey will be accessible on Metrolinx  Engage from March 22 <sup>nd</sup> to March 28 <sup>th</sup> , 2021.		
		Take the Survey Now  Want to know more? Visit Metrolinx.com, or e-mail us at DSBRT@metrolinx.com.		
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	Take the Survey Now		- t

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2021-03-22		■ timelines for this project are huge. We appear to be planning for bus lanes 6 years from now.  - There are portions of this route that are busier and longer than many of the current LRT configurations being built in Ontario (Ottawa, Kitchener, Hamilton) and yet, Durham is getting more buses in 6-10 years. This seems extremely short sighted - and dare I say political. Highway 2 is a far better candidate for light rail than King Street in Kitchener Waterloo  - The 3 lane solution in Whitby is a winning and creative solution. Metrolinx though must also assist DRT with north/south connections. Currently the last mile solutions in Durham are horrible in comparison to Toronto. Peak service along major roads is still 20 minutes apart in some cases something unacceptable in much of Toronto.  - I am very concerned that downtown Whitby will be a loud diesel smelling bus center if this is not planned for now. Though the drawings are attractive, the sound of buses coming and going in two directions and stopping to pick up passengers every 5		

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		minutes could extremely loud with foul air. If Durham is only to get buses from Metrolinx, then electric would certainly be something to consider.		
2021-03-23	DS BRT team emails attendees of the Whitby Community Meeting hosted on January 7, 2021	You are receiving this email because you attended the January 7, 2021 Durham-Scarborough BRT virtual open house.  On March 16 <sup>th</sup> , 2021 Metrolinx hosted another virtual open house for Whitby residents on the Durham-Scarborough Bus Rapid Transit (BRT) project. We had 58 people in attendance and received 72 meaningful questions and comments from the community where we were able to answer just under half of those during the live portion of the event. We are committed to answering the questions we were unable to get to during the virtual session, and will be posting answers to those questions on Metrolinx Engage. Once the questions are posted, everyone who registered for the meeting will receive an e-mail update. For those who were unable to attend the virtual meeting, a recording of the event can be found here:  https://www.metrolinxengage.com/en/dsbrtLlve.  We want to hear from the community on the refined preliminary design for downtown Whitby, and to help us plan more virtual		

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2021-03-23	DS BRT team emails members of public mailing list identified as a Whitby resident	On March 16 <sup>th</sup> , 2021 Metrolinx hosted a virtual open house for Whitby residents on the Durham-Scarborough Bus Rapid Transit (BRT) project. We had 58 people in attendance and received 72 meaningful questions and comments from the community where we were able to answer just under half of those during the live portion of the event. We are committed to answering the questions we were unable to get to during the virtual session, and will be posting answers to those questions on Metrolinx Engage. Once the questions are posted, everyone who registered for the meeting will receive an e-mail update. For		

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2021-03-23		This is a fantasy. You are crippling the residential streets and businesses around. Downtown is a dump. We need cars to be able to come downtown.  Buses are not the answer. They are empty. There is already to much congestion on		

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		Brock and Dundas. We need MORE traffic lanes, not less.		
2021-03-23		left voicemail with K. Demasi regarding the design and grading at his property.  left voicemail with D. Hopper regarding concerns about grading and maintenance of his property.	On 2021-03-23, DS BRT team responded to via email:  We have received your voicemail. We recommend that you email us at dsbrt@metrolinx.com with your questions, as staff may be unable to assist you when you call them.  We are aware of the issue and are continuing to work through it as we continue design work on the project. More information will be available once the project is in more advanced stages of design.	
2021-03-23		USELESS SURVEY, completely one-sided.  SHAMEFUL. Metrolix is about to ruin Whitby.	On 2021-03-26, J. Stenner responds:  Firstly, we want to acknowledge and sincerely apologize that your previous inquires were not responded to in a timely manner, and hope that the you will find the below information helpful.  We recognize that Whitby has a unique downtown and that is why we have been working closely with our partners at Durham Region and the Town of Whitby since 2019 to ensure	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			that we understand the potential impacts to the surrounding communities. Over the last several years, the preliminary design plan has evolved from curbside dedicated transit lanes to a full pedestrian transit mall to the newly proposed North Side Pedestrian Mall. Construction of the 36 kilometer corridor will take several years and be constructed in a phased approach to minimize impacts and disruptions as much as possible.  The refined design creates additional space for pedestrians' comfort and safety by doubling the width of the sidewalk on the north side of Dundas Street between Brock Street and Byron Street. This space can also be used by the businesses to operate patios, sidewalk sales as well as other attractions. We have heard positive feedback about the opportunities this design will provide, and it is consistent with the vision to make the downtown more walkable and attractive without impacting any cultural heritage resources. However, we do understand that some Whitby residents may still be interested in driving to downtown Whitby and as such, we have expanded the off-street	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			parking lot on Elm Street to mitigate the parking impacts. Additionally, we are proposing to keep one lane open for eastbound traffic to provide capacity during the afternoon rush hour, which we know is the heaviest.  The Durham Scarborough BRT will allow for seamless connections with local transit networks, providing the residents of Durham Region more flexibility and choice to get where they need to go. We're working hard to deliver this important project, while keeping the valuable feedback we've received to date at the forefront of the conversation.  We are committed to continuing our engagement with the Town of Whitby, community and businesses within Whitby and responding to concerns as we progress towards the next stages of this important project. There is still much work to be done before we near construction, and there will be more opportunities for the community to provide feedback. Longer-term, we will establish Community Liaison Committees that will meet regularly throughout the lifecycle of the project and will include	

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
			stakeholders such as local residents, business associations, business owners and other important organizations along the corridor to provide Metrolinx and our constructor with advice on matters such as traffic calming measures, business supports, mitigation strategies for construction and noise disruption, etc. to ensure that it reflects and meets the need of the community.  We'd like to offer an opportunity to connect with you directly at your convenience with our experts on hand so we can answer your top questions.	
2021-03-23		On 2021-03-24, Mayor D. Mitchell forwarded a letter from the Olde Whitby Neighbourhood Association dated 2021-03-23:  The letter details concerns about the preliminary design of the DS BRT project through downtown Whitby. The concerns are organized into three categories: safety, heritage preservation / green space, and strong sense of community / downtown as a destination.		Letter attached.
2021-03-24		To all involved with the Durham- Scarborough Bus Rapid Transit (BRT)		

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		I strongly oppose the proposed solution from Metrolinx and believe that IT WILL HURT the Whitby downtown community including businesses and the people that live there.		
		For those that don't know me, I'm the founder of which is likely the largest employer in downtown Whitby (we have 400 people in Durham and over 600 globally) and also the co-founder of		
		downtown Whitby.		
		I'm reaching out in hopes you will re-open the proposed solution for further feedback from the community.		
		If you require more voices let me know how many and I'll have them email you – hoping you will listen before having to have hundreds if not thousands of people email the group.		
		Look forward to working out a better solution that helps all.		
		I'm all for the BRT – just not in the proposed solution.		

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
2021-03-25		Hi Margaret and everyone, Thank you for meeting with us today and hearing all our concerns.  Please kindly review the attachment for the signed petitions from some of our customers and employees.  If you have any questions please reach out to me.	On 2021-03-31, L. Caragiale responds:  Thank you kindly for sharing the petition and for taking the time to discuss the situation with us.  We will follow up soon to share the meeting notes and next steps.	Petition attached.
2021-03-26		On 2021-03-26, T. Tran emails:  Thank you for writing to our Chief Planning Officer, Karla Avis-Birch, with your concerns about the impact of the Durham-Scarborough Bus Rapid Transit (BRT) project in the Town of Whitby. We appreciate the opportunity to respond on her behalf.  We recognize and agree that Whitby has a unique downtown and that is why we have been working closely with our partners at Durham Region and the Town of Whitby since 2019 to ensure that we understand the potential impacts to the surrounding communities. As Karla has noted, we have also hosted several public meetings specifically to better understand the key concerns surrounding how our proposed design plan may impact downtown Whitby		

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		and the recently shared proposed refined preliminary design for Dundas Street has evolved in response to the feedback we have received from Town Council, the community, and businesses. Over the last several years, the preliminary design plan has evolved from curbside dedicated transit lanes to a full pedestrian transit mall to the newly proposed North Side Pedestrian Mall.  On March 16 <sup>th</sup> , we hosted a virtual public meeting to present the proposed North Side Pedestrian Mall design and we encouraged the community to provide their feedback. This design incorporates the feedback we received through our Public Information Centre held from November 16, 2020 – January 10, 2021 and addresses the concerns we have received to date about impacts to parking, traffic, accessibility, and cultural heritage. The refined design creates additional space for pedestrians' comfort and safety by doubling the width of the sidewalk on the north side of Dundas Street between Brock Street and Byron Street. This space can also be used by the businesses to operate patios, sidewalk sales as well as other attractions. We have heard positive feedback about the opportunities this design will provide, and it is consistent with the vision to make the downtown more walkable and attractive		

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Date	Contact	without impacting any cultural heritage resources. The consistent streetscaping will enhance the heritage qualities of the downtown, and we appreciate your feedback on sightlines, which we will take into consideration in the detailed design, in particular to ensure the integration of the BRT stops located near Whitby's four corners.  The Durham-Scarborough BRT project is essential to support the growth that is forecasted in the next 20 years along the corridor from downtown Oshawa to Scarborough Centre. The primary goal of the project is to improve the efficiency of the transportation network by providing transit priority to make transit travel more reliable and quicker as well as increase its capacity to meet the growing demand. It will allow for seamless connections with local transit networks, providing the residents of Durham Region more flexibility and choice to get where they need to go. We're working hard to deliver this important project, while keeping the valuable feedback we've received to date at the forefront of the conversation.  Thank you again for reaching out and providing your feedback. The materials	Date / Response	Actions / Commitments
		presented at our March 16th public meeting		

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Date	Contact	are available at  https://www.metrolinxengage.com/en/dsbrtL IVE and we would encourage you and your neighbours to share your feedback via our survey which will be available for comments until Sunday, March 28th. Further, our team would be pleased to meet with the Old Whitby Neighborhood Association (OWNA) to answer any additional questions you have about the project.  We are committed to continuing our engagement with the Town, community and businesses within Whitby and responding to concerns as we progress towards the next stages of this important initiative. There is still much work to be done before we near construction, and there will be more opportunities for the community to provide feedback. Longer-term, we will establish Community Liaison Committees that will meet regularly throughout the lifecycle of the project and will include stakeholders such as local residents, business associations and other important organizations along the corridor to provide Metrolinx and our constructor with advice on matters such as traffic calming measures, business supports, mitigation strategies for construction and noise	Date / Response	Actions / Committeents

Date	Contact	Comment Summary	Date / Response	Actions / Commitments
		disruption, etc. to ensure that it reflects and meets the need of the community.		
2021-03-26		Yesterday my son and I drove to a camera shop on King St. at Park Rd. in Oshawa.  The trip took 20 minutes and the traffic was extremely heavy in all four lanes. We drastically need both those lanes of traffic in each direction. Our needs in Durham are not the same as Toronto and comparing us to them is wrong. A lot of people use transit in TO because they work and live along established transit systems. Nothing out this way is set up for pedestrians. A good example are the stores in Ajax on Kingston RoadCostco, Walmart, Canadian Tire They are not conducive to pedestrians walking from the bus stop through the parking lot to the stores. The thought of doing a shopping trip to Costco and then loading everything on a bus is ludicrous. The established #2 highway is not the correct thoroughfare to transform into a rapid bus system. How bout we just add some additional busses to the route and even introduce the articulated buses that are available.	On 2021-03-26, J. Stenner responds:  Thank you for taking the time to share your concerns about the impact of the Durham-Scarborough Bus Rapid Transit (BRT) project in the Town of Whitby.  We recognize and agree that Whitby has a unique downtown, and that is why we have been working closely with our partners at Durham Region and the Town of Whitby since 2019 to ensure that we understand the potential impacts to the surrounding communities. The primary goal of the project is to improve the efficiency of the transportation network by providing transit priority to make transit travel more reliable and quicker, as well as increase its capacity to meet the growing demand. It will allow for seamless connections with local transit networks, providing the residents of Durham Region more flexibility and choice to get where they need to go.	Added to project mailing list.

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		strategies for construction and noise disruption, etc. to ensure that it reflects and meets the need of the community.		
2021-03-20		Yesterday my son and I drove to a camera shop on King St. at Park Rd. in Oshawa.  The trip took 20 minutes and the traffic was extremely heavy in all four lanes. We drastically need both those lanes of traffic in each direction. Our needs in Durham are not the same as Toronto and comparing us to them is wrong. A lot of people use transit in TO because they work and live along established transit systems. Nothing out this way is set up for pedestrians. A good example are the stores in Ajax on Kingston RoadCostco, Walmart, Canadian Tire They are not conducive to pedestrians walking from the bus stop through the parking lot to the stores. The thought of doing a shopping trip to Costco and then loading everything on a bus is ludicrous. The established #2 highway is not the correct thoroughfare to transform into a rapid bus system. How bout we just add some additional busses to the route and even introduce the articulated buses that are available.	On 2021-03-26, J. Stenner responds:  Thank you for taking the time to share your concerns about the impact of the Durham-Scarborough Bus Rapid Transit (BRT) project in the Town of Whitby.  We recognize and agree that Whitby has a unique downtown, and that is why we have been working closely with our partners at Durham Region and the Town of Whitby since 2019 to ensure that we understand the potential impacts to the surrounding communities. The primary goal of the project is to improve the efficiency of the transportation network by providing transit priority to make transit travel more reliable and quicker, as well as increase its capacity to meet the growing demand. It will allow for seamless connections with local transit networks, providing the residents of Durham Region more flexibility and choice to get where they need to go.	Added to project mailing list.

Date Contact	Comment Summary	Date / Response	Action / Commitments
Date Contact	Comment Summary	On March 16, 2021, we hosted a virtual public meeting to present the proposed North Side Pedestrian Mall design and we encouraged the community to provide their feedback. This design incorporates the feedback we received through our Public Information Centre held from November 16, 2020 – January 10, 2021 and addresses the concerns we have received to date about impacts to parking, traffic, accessibility, and cultural heritage.  With respect to adding more buses to the road, additional buses would still be mixed with regular traffic versus a dedicated centre-lane proposed under the Durham-Scarborough BRT project. As demand increases over time, there will be increased traffic congestion and delays for both buses and cars. If we create dedicated bus lanes along most of the 36 km corridor, car and truck drivers will benefit from smoother traffic flows, as vehicles will not be delayed by buses in the curb lanes. Durham Region has been investing in transit along Highway 2 gradually in recent years. The Durham-Scarborough BRT project will build on the success of the Durham Region	

Transit PULSE Route, which has the highest transit ridership in Durham Region; over 40% of trips along this corridor start or end along Highway 2. Shifting more trips to transit will reduce overall traffic congestion for the people who choose to drive, or need to drive for certain trips.  Thank you again for reaching out and providing your feedback. We're working hard to deliver this important project, while keeping the valuable feedback we've received to date at the forefront of the conversation. The materials presented at our March 16th public meeting are available at <a 5823bd41fc745308d8f139ec1e%7c90="" 7cunknown%7ctwfpbgzsb3d8eyjwljoimc4wljawmdailcjqljoiv2lumzlilcjbtil6lk1hawwilcjxvci6mn0%3="" 93f1a387714fb78596d51eeef18cda%7="" ?url="https%3A%2F%2Fwww.metrolinxengage.com%2Fen%2FdsbrtLIVE&amp;data=04%7C01%7Canthon" c0%7c0%7c637524578403079577%="" can01.safelinks.protection.outlook.com="" d%7c1000&amp;sdata="GjvZ7AbEXI6&lt;/td" href="https://can01.safelinks.protection.outlook.com/?url=https://san01.safelinks.protection.outlook.com/?url=https://san01.safelinks.protection.outlook.com/?url=https://san01.safelinks.protection.outlook.com/?url=https://san04.safelinks.protection.outlook.com/?url=https://san04.safelinks.protection.outlook.com/?url=https://san04.safelinks.protection.outlook.com/?url=https://san04.safelinks.protection.outlook.com/?url=https://safe.protec&lt;/th&gt;&lt;th&gt;Date Contact&lt;/th&gt;&lt;th&gt;Comment Summary&lt;/th&gt;&lt;th&gt;Date / Response&lt;/th&gt;&lt;th&gt;Action / Commitments&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;D%7C1000&amp;sdata=GjvZ7AbEXI6 9yl29Mv0Z%2Fa1vuaeFuh77wRoDgJ&lt;/td&gt;&lt;td&gt;Date Contact&lt;/td&gt;&lt;td&gt;Comment Summary&lt;/td&gt;&lt;td&gt;Transit PULSE Route, which has the highest transit ridership in Durham Region; over 40% of trips along this corridor start or end along Highway 2. Shifting more trips to transit will reduce overall traffic congestion for the people who choose to drive, or need to drive for certain trips.  Thank you again for reaching out and providing your feedback. We're working hard to deliver this important project, while keeping the valuable feedback we've received to date at the forefront of the conversation. The materials presented at our March 16th public meeting are available at &lt;a href=" https:="" y.galloro%40ibigroup.com%7c8963a8=""><td>Action / Commitments</td></a>	Action / Commitments			
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			neighbours to share your feedback via our survey which will be available for comments until Sunday, March 28th.  Please do not hesitate to ask if you have any additional questions.	
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		There are established community leaders and associations, like OWNA, who are known to Town leadership and have, in the	organizations, as we work to move this important transit project forward.	
		past, been called upon to actively participate and advise on projects planned for our community. The Downtown Whitby Development Steering Committee	EVOLUTION OF DURHAM- SCARBOROUGH BUS RAPID TRANSIT	
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		Development Steering Committee	TRANSIT	
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		for important projects (i.e., creating the BIA,	options for downtown Whitby. Based	
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		the Land Registry Office, endorsing	several rounds of public engagements,	-
		Werden's neighbourhood becoming a	the preliminary design has evolved	
		Heritage Conservation District, supporting	from curbside dedicated transit lanes,	
		the development of a condo at Firehall	to a full pedestrian transit mall and	
		No.3, to name a few).	then to the newly proposed north side	
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2021-03-2		On 2021-03-29, from City of Toronto emails:  Nice meeting you at the DSBRT meeting last week. As discussed, please see link below to the development application at 1830 Ellesmere Road. http://app.toronto.ca/AIC/index.do?folderRsn=OGWTXGd7i0TKTgK000l2sQ%3D%3D  City staff is currently reviewing the development application. Please let me know if you have any comments, questions or concerns. I have cc-ed the planner on the file, for her information.  Also, I want to introduce you to and who are the economic development officers in Scarborough. They can assist with any business related questions or concerns.	On 2021-03-29, responds:  Thank you for your e-mail.  will review this as well as the development application from our next door neighbour and get back to you if we have any questions.  We will reach out to and to discuss with them business related matters.  Have a nice day.	
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		meeting immediately to find a way to make certain all these residents are made aware of this project. I know that OWNA and the community leaders in Perry's Plan would be happy to work on this.  Please know that I support first in class public transit, walkable communities, preservation of heritage, and projects that are environmentally sound. I honestly believe that by working with those who live downtown, Metrolinx and the Town will find a solution that works in our collective best interests.	vibrant downtown core — with sidewalks two meters wider at Brock Street, and three meters wider at Byron Street. With respect to this preliminary design, we are still looking at opportunities to improve the project's benefits while allowing for westbound through traffic, further reducing the negative impacts that the community has expressed concern for, such as traffic diversion  The primary goal of the Durham-Scarborough Bus Rapid Transit project is to support regional growth along the corridor by improving the efficiency and capacity of the transportation network through strong transit priority — making transit travel more reliable and quicker, and therefore more attractive to more people for their trips.  SAFETY  At Metrolinx safety is our top priority. Both the north side pedestrian mall and the design of the other stops in Whitby are designed with safety in mind. The north side pedestrian mall would improve safety for pedestrians on Dundas Street by widening the sidewalk and enabling accessibility	

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		improvements into the local businesses. Outside the downtown, the project will upgrade sidewalks and crosswalks to be accessible, create raised and barrier protected platforms at stops for transit users, and for drivers by protecting left-turns at signalized intersections. Additional traffic-calming measures will be deployed to enhance the safety of the community, including new traffic signals, signs, and protecting road corners. We are continuing to work with Town of Whitby staff to identify strategies to mitigate impacts to the surrounding road network.  HERITAGE  We recognize and value that the Olde Whitby Neighborhood Association (OWNA) has been working with residents, businesses, stakeholders and the Town of Whitby for over a decade to preserve and maintain the unique character and charm of the historic downtown Whitby neighborhood. We have offered to meet with OWNA directly to address their concerns. Metrolinx has been working collaboratively with the Town of Whitby and Heritage Whitby to	

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		We are also planning a robust communication strategy which will include digital and print material to connect more broadly with the Whitby community using various communication mediums. We look forward to our upcoming virtual engagement for the Whitby community in May 2021. To stay informed on upcoming public engagements, please subscribe to our Durham regional enewsletter by e-mailing us at <a href="mailto:DSBRT@metrolinx.com">DSBRT@metrolinx.com</a> . We have added you to our project mailing list, you can unsubscribe at anytime. For more information on the project and our previous public engagements, please visit our project website.  Again, we want to thank you for your meaningful feedback. We look forward to working with the community throughout the next phases of this project, which include fine tuning the preliminary design, and the Transit Project Assessment Process (TPAP) slated for summer 2021 which also includes our Public Information Centre #4.	

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2021-03-29	I live and have a Go transit/Metrolinx parking lot on my street. It's unused. Read: no one uses it. I see 3 buses travel up my street in the morning and witness an empty bus each time. And at the end of the day, I see 3 empty buses return during evening "rush hour". Empty. 6 buses daily empty. The timing of this project makes no sense to me when you currently have wasted transportation and therefore wasted tax payer dollars. Why are we rushing this project? Why are you in a hurry to get folks through Whitby? Why can't Whitby be a town of prosperity and growth? Why must it be a public transit pass-through perpetuating the old notion of it being a "bedroom" community?  I stand with those in opposition to the Downtown Whitby portion of the Preliminary Design and EA/TPAP for the Durham-Scarborough Bus Rapid Transit Corridor presented at a virtual public meeting on March 16, 2021, as well the previous proposals.  I fully support and endorse the position of the Olde Whitby Neighbourhood Association - Werden Neighbourhood (OWNA) that has been submitted in writing to Metrolinx and the Town of Whitby. OWNA has outlined safety, heritage, and	On 2021-04-16, T. Tran emails:  We want to thank you for writing to the Durham-Scarborough Bus Rapid Transit (BRT) project team with your concerns and feedback about the impact of the proposed Durham-Scarborough BRT Project in the Town of Whitby.  Firstly, we want to acknowledge that while we have been working hard to understand the potential impacts of the Durham-Scarborough Bus Rapid Transit project to the surrounding communities, there are community members who feel their voice has not been heard. We recognize the community is keenly interested in additional engagement and we remain committed to fostering open, consistent and transparent dialogue with the Town of Whitby residents, local business owners and community organizations, as we work to move this important transit project forward.  EVOLUTION OF DURHAM-SCARBOROUGH BUS RAPID TRANSIT	Added to project mailing list.

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Date	Contact	community issues, as well as a path forward, in its paper. I will not repeat that position here.  I believe that transparent engagement of the residents who live downtown is essential to the success of this project. There has been no substantial outreach to downtown residents during this process. There are established community leaders and associations, like OWNA, who are known to Town leadership and have, in the past, been called upon to actively participate and advise on projects planned for our community. The Downtown Whitby Development Steering Committee (DWDSC) is often called upon to provide critical input and even vote on recommendations for Council consideration for important projects (i.e., creating the BIA, saving RA Sennett, the Town's purchase of the Land Registry Office, endorsing Werden's neighbourhood becoming a Heritage Conservation District, supporting the development of a condo at Firehall No.3, to name a few).  These important opinions were not sought out from these entities or individuals for this	Over the last few years, our technical experts have explored a variety of options for downtown Whitby. Based on the feedback received through several rounds of public engagements, the preliminary design has evolved from curbside dedicated transit lanes, to a full pedestrian transit mall and then to the newly proposed north side pedestrian mall. The north side pedestrian mall was designed to provide a better balance between the need for expanded transit in the region, supporting a walkable and attractive downtown, and providing capacity for general traffic. The latest design option is a reflection of the important community feedback we've received to date. The design was refined to incorporate improved local access, and to minimize local traffic impacts by adding a dedicated eastbound traffic lane as well as reducing the length of detour required for westbound motorists through the downtown centre. The northside pedestrian mall also improves accessibility and walkability in Whitby's vibrant downtown core – with	Action / Commitments
		These important opinions were not sought	pedestrian mall also improves accessibility and walkability in Whitby's	

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Date Contact	So, let us begin the process of listening to the residents who live downtown now. I will point out that there are 500 to 600 homes and apartments, with more than 4000 residents, in the immediate vicinity of this project. Given the fact that there is no daily free press in Whitby (believe it or not The Toronto Star does not cover transit proposals in Whitby) you must work a bit harder to bring important issues like this to the attention of our residents. Let us set a meeting immediately to find a way to make certain all these residents are made aware of this project.  As previously stated by other likeminded residents who have reached out to you, I know that OWNA and the community leaders in Perry's Plan would be happy to work on this.  Please know that I support first in class public transit, walkable communities, preservation of heritage, and projects that are environmentally sound. I honestly believe that by working with those who live downtown, Metrolinx and the Town will find a solution that works in our collective best interests.	preliminary design, we are still looking at opportunities to improve the project's benefits while allowing for westbound through traffic, further reducing the negative impacts that the community has expressed concern for, such as traffic diversion  The primary goal of the Durham-Scarborough Bus Rapid Transit project is to support regional growth along the corridor by improving the efficiency and capacity of the transportation network through strong transit priority — making transit travel more reliable and quicker, and therefore more attractive to more people for their trips.  SAFETY  At Metrolinx safety is our top priority. Both the north side pedestrian mall and the design of the other stops in Whitby are designed with safety in mind. The north side pedestrian mall would improve safety for pedestrians on Dundas Street by widening the sidewalk and enabling accessibility improvements into the local businesses. Outside the downtown, the project will upgrade sidewalks and crosswalks to be accessible, create	

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	We all want Whitby to prosper and grow into a viable community that attracts tourism and business alike.  Thank you for your time. I look forward to your response on this.	raised and barrier protected platforms at stops for transit users, and for drivers by protecting left-turns at signalized intersections. Additional	

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2021-03-29		I stand with those in opposition to the Downtown Whitby portion of the Preliminary Design and EA/TPAP for the Durham- Scarborough Bus Rapid Transit Corridor presented at a virtual public meeting on	On 2021-04-16, T. Tran responds:  We want to thank you for writing to the Durham-Scarborough Bus Rapid Transit (BRT) project team with your	Added to project mailing list.

Contact	Comment Summary	Date / Response	<b>Action / Commitments</b>
	March 16, 2021, as well the previous proposals.	concerns and feedback about the impact of the proposed Durham-	
	I fully support and endorse the position of the Olde Whitby Neighbourhood	of Whitby.	
	Association - Werden Neighbourhood (OWNA) that has been submitted in writing	Firstly, we want to acknowledge that while we have been working hard to	
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	recommendations for Council consideration	experts have explored a variety of options for downtown Whitby. Based	
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Date	Contact	Heritage Conservation District, supporting the development of a condo at Firehall No.3, to name a few).  These important opinions were not sought out from these entities or individuals for this transit proposal. In fact, this proposal does not align with the DWDSC 2019-2022 Strategic Priorities.  So, let us begin the process of listening to the residents who live downtown now. I will point out that there are 500 to 600 homes	from curbside dedicated transit lanes, to a full pedestrian transit mall and then to the newly proposed north side pedestrian mall. The north side pedestrian mall was designed to provide a better balance between the need for expanded transit in the region, supporting a walkable and attractive downtown, and providing capacity for general traffic. The latest design option is a reflection of the important community feedback we've received to date. The design was	Action / Commitments
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			in May 2021. To stay informed on upcoming public engagements, please subscribe to our Durham regional enewsletter by e-mailing us at <a href="mailto:DSBRT@metrolinx.com">DSBRT@metrolinx.com</a> . We have added you to our project mailing list, you can unsubscribe at anytime. For more information on the project and our previous public engagements, please visit our project website.  Again, we want to thank you for your meaningful feedback. We look forward to working with the community throughout the next phases of this project, which include fine tuning the preliminary design, and the Transit Project Assessment Process (TPAP) slated for summer 2021 which also includes our Public Information Centre #4.	
2021-03-29		Do we really need to destroy our town in the name of public transit, should this not be a vote by the people of Whitby. It seems like this is getting pushed through without a study of the people for the people.  I have only heard of this by word of mouth from my neighbours as the same way they did and I find it appalling but not surprised that government doesn't take the people	On 2021-06-30, J. Stenner responds:  Thank you for your feedback on the Durham-Scarborough Bus Rapid Transit Project (DSBRT). There was a lot of interest in our engagement and I appreciate your patience as we work to respond to everyone who took the time to reach out.	Not added to project mailing list as email was not sent to DSBRT.

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		into consideration unless it's in there favor. I'm one vote but I am a vote FYI.  I say the downtown is fine the way it is, not like these buses are full going down the road. I guess it's projects like this that cost tax payers more money than it should.	Our team remains committed to fostering open, consistent, and transparent dialogue with the community as we work to move this important transit project forward. In 2021, Metrolinx hosted three virtual open houses for the Whitby community and mailed approximately 50,000 brochures to the entire municipality to ensure that everyone who has an interest in this project, has an opportunity to have their voice heard.  The DSBRT preliminary design has evolved from curbside dedicated transit lanes, to a three-lane design with a westbound mixed traffic lane. The refined preliminary design includes three lanes of traffic, giving eastbound cars and buses a dedicated lane and having westbound cars and buses share a lane between Perry Street and Byron Street. As we work to further refine the three-lane preliminary design option, Metrolinx will continue to engage and share information with the community, stakeholders, elected officials and municipal and regional partners.  Next steps on this important transit project include finalizing the	

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			preliminary design plans, preparing the draft Environmental Project Report (EPR) and commencement of the Transit Project Assessment Process (TPAP), which includes a formal public consultation period. As part of the TPAP, Metrolinx will be hosting a virtual public information centre in fall 2021 to present the environmental impacts and proposed mitigation measures for the project and gather feedback that can be incorporated into the EPR. Beyond the TPAP, into 2022 the Preliminary Design Business Case (PDBC) will finalized.  To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional enewsletter, and to the project mailing list by e-mailing the team at DSBRT@metrolinx.com. For more information on the DSBRT project and previous public engagements, please visit Metrolinx Engage.	
			If you have any further questions or concerns, please don't hesitate to let me know.	

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2021-03-29 Contact	[Sent to Minister of Transportation, Metrolinx CEO, Metrolinx Chair, and   ]  To those elected to represent the people of Whitby in the Ontario Legislature, I am sending this email as a reminder that in just over a year, your seat in the Legislature may not be as safe as you think. There is growing concern over the lack of transparency and accountability of this project. To my MPP, you remain silent on this as the constituents you are meant to serve are opposing this. Perhaps you should make a stand and try to convince your Cabinet member to go back to Metrolinx and not block all lanes in any direction on a major artery. What purpose do you serve if you just tow party lines at any cost? To the Minister and Metrolinx, more accountability is necessary when there is such vocal opposition to designs. I stand with those in opposition to the Downtown Whitby portion of the Preliminary Design and EA/TPAP for the Durham-Scarborough Bus Rapid Transit Corridor presented at a virtual public meeting on March 16, 2021, as well the previous proposals.  I fully support and endorse the position of the Olde Whitby Neighbourhood Association - Werden Neighbourhood	On 2021-04-16, T. Tran responds:  We want to thank you for writing to the Durham-Scarborough Bus Rapid Transit (BRT) project team with your concerns and feedback about the impact of the proposed Durham-Scarborough BRT Project in the Town of Whitby.  Firstly, we want to acknowledge that while we have been working hard to understand the potential impacts of the Durham-Scarborough Bus Rapid Transit project to the surrounding communities, there are community members who feel their voice has not been heard. We recognize the community is keenly interested in additional engagement and we remain committed to fostering open, consistent and transparent dialogue with the Town of Whitby residents, local business owners and community organizations, as we work to move this important transit project forward.  EVOLUTION OF DURHAM-SCARBOROUGH BUS RAPID TRANSIT	Action / Commitments

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		not align with the DWDSC 2019-2022 Strategic Priorities. So, let us begin the process of listening to the residents who live downtown now. I will point out that there are 500 to 600 homes and apartments, with more than 4000 residents, in the immediate vicinity of this project. Given the fact that there is no daily free press in Whitby (believe it or not The Toronto Star does not cover transit proposals in Whitby) you must work a bit harder to bring important issues like this to the attention of our residents. Let us set a meeting immediately to find a way to make certain all these residents are made aware of this project. I know that OWNA and the community leaders in Perry's Plan would be happy to work on this.  Please know that I support first in class public transit, walkable communities, preservation of heritage, and projects that are environmentally sound. I honestly believe that by working with those who live downtown, Metrolinx and the Town will find a solution that works in our collective best interests.	preliminary design, we are still looking at opportunities to improve the project's benefits while allowing for westbound through traffic, further reducing the negative impacts that the community has expressed concern for, such as traffic diversion  The primary goal of the Durham-Scarborough Bus Rapid Transit project is to support regional growth along the corridor by improving the efficiency and capacity of the transportation network through strong transit priority – making transit travel more reliable and quicker, and therefore more attractive to more people for their trips.  SAFETY  At Metrolinx safety is our top priority. Both the north side pedestrian mall and the design of the other stops in Whitby are designed with safety in mind. The north side pedestrian mall would improve safety for pedestrians on Dundas Street by widening the sidewalk and enabling accessibility improvements into the local businesses. Outside the downtown, the project will upgrade sidewalks and crosswalks to be accessible, create	

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		meeting on March 16, 2021, as well as the previous proposals. None of these proposals make sense for the residents of Whitby.	concerns and feedback about the impact of the proposed Durham-Scarborough BRT Project in the Town of Whitby.	
		Frankly, if the Pickering and Ajax "improvements" to Highway 2 are any indication, this plan is going to lead to far more traffic problems than it addresses. I understand Metrolinx' agenda is to promote transit but you have to stop attacking vehicular traffic at the same time. People will not stop using their cars and take transit because you have made it inconvenient to drive. Alternative transit routes need to be looked at, with involvement from the communities affected, if your project stands any chance at success.  I also strongly suggest that before any more	Firstly, we want to acknowledge that while we have been working hard to understand the potential impacts of the Durham-Scarborough Bus Rapid Transit project to the surrounding communities, there are community members who feel their voice has not been heard. We recognize the community is keenly interested in additional engagement and we remain committed to fostering open, consistent and transparent dialogue with the Town of Whitby residents, local business owners and community organizations, as we work to move this	
		planning is done, that you take your planners and engineers and have them	important transit project forward.	
		drive, cycle and take transit through the suggested areas so they can see first hand what they're dealing with. Too many planners and engineers do all their work	EVOLUTION OF DURHAM- SCARBOROUGH BUS RAPID TRANSIT	
		from their computers and have no concept of the real-world implications of their decisions.	Over the last few years, our technical experts have explored a variety of options for downtown Whitby. Based on the feedback received through	
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		These important opinions were not sought out from these entities or individuals for this transit proposal. In fact, this proposal does not align with the DWDSC 2019-2022 Strategic Priorities.  So, let us begin the process of listening to the residents who live in Whitby now. Let us set a meeting immediately to find a way to make certain all these residents are made aware of this project. I know that OWNA and the community leaders in Perry's Plan would be happy to work on this.  Please know that I support first in class public transit, walkable communities, preservation of heritage, and projects that are environmentally sound. I honestly believe that by working with those who live in Whitby, Metrolinx and the Town will find a solution that works in our collective best interests.	community has expressed concern for, such as traffic diversion  The primary goal of the Durham-Scarborough Bus Rapid Transit project is to support regional growth along the corridor by improving the efficiency and capacity of the transportation network through strong transit priority – making transit travel more reliable and quicker, and therefore more attractive to more people for their trips.  SAFETY  At Metrolinx safety is our top priority. Both the north side pedestrian mall and the design of the other stops in Whitby are designed with safety in mind. The north side pedestrian mall would improve safety for pedestrians on Dundas Street by widening the sidewalk and enabling accessibility improvements into the local businesses. Outside the downtown, the project will upgrade sidewalks and crosswalks to be accessible, create raised and barrier protected platforms at stops for transit users, and for drivers by protecting left-turns at signalized intersections. Additional traffic-calming measures will be	

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		These important opinions were not sought	provide a better balance between the	
		out from these entities or individuals for this	need for expanded transit in the	
		transit proposal. In fact, this proposal does	region, supporting a walkable and	
		not align with the DWDSC 2019-2022	attractive downtown, and providing	
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			design option is a reflection of the	
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		point out that there are 500 to 600 homes	refined to incorporate improved local	
		and apartments, with more than 4000	access, and to minimize local traffic	
		residents, in the immediate vicinity of this	impacts by adding a dedicated	
		project. Given the fact that there is no daily	eastbound traffic lane as well as	
		free press in Whitby (believe it or not The	reducing the length of detour required	
		Toronto Star does not cover transit	for westbound motorists through the	
		proposals in Whitby) you must work a bit	downtown centre. The northside	
		harder to bring important issues like this to	pedestrian mall also improves	
		the attention of our residents. Let us set a	accessibility and walkability in Whitby's vibrant downtown core – with	
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		of this project. I know that OWNA and the	Street, and three meters wider at	
		community leaders in Perry's Plan would be	Byron Street. With respect to this	
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			We are working hard to deliver this important project and we will continue to analyze refinements to the preliminary design, in order to respond to the recent feedback we have received from the community and from various stakeholders, elected officials and our municipal and regional partners.	
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			Project Assessment Process (TPAP) slated for summer 2021 which also includes our Public Information Centre #4.	
2021-03-31		Resident of regarding a Permission to Enter request for the noise and vibration study.	Project team responded via phone.	
2021-03-31		I stand with those in opposition to the Downtown Whitby portion of the Preliminary Design and EA/TPAP for the Durham-Scarborough Bus Rapid Transit Corridor presented at a virtual public meeting on March 16, 2021, as well the previous proposals.  I fully support and endorse the position of the Olde Whitby Neighbourhood Association - Werden Neighbourhood (OWNA) that has been submitted in writing to Metrolinx and the Town of Whitby. OWNA has outlined safety, heritage, and community issues, as well as a path forward, in its paper. I will not repeat that position here.  I believe that transparent engagement of the residents who live downtown is essential to the success of this project.	On 2021-04-16, T. Tran responds:  We want to thank you for writing to the Durham-Scarborough Bus Rapid Transit (BRT) project team with your concerns and feedback about the impact of the proposed Durham-Scarborough BRT Project in the Town of Whitby.  Firstly, we want to acknowledge that while we have been working hard to understand the potential impacts of the Durham-Scarborough Bus Rapid Transit project to the surrounding communities, there are community members who feel their voice has not been heard. We recognize the community is keenly interested in additional engagement and we remain committed to fostering open, consistent and transparent dialogue	Added to project mailing list.

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		There has been no substantial outreach to	with the Town of Whitby residents,	
		downtown residents during this process.	local business owners and community	
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		There are established community leaders and associations, like OWNA, who are	important transit project forward.	
		known to Town leadership and have, in the	EVOLUTION OF DURHAM-	
		past, been called upon to actively	SCARBOROUGH BUS RAPID	
		participate and advise on projects planned for our community. The Downtown Whitby	TRANSIT	
		Development Steering Committee	Over the last few years, our technical	
		(DWDSC) is often called upon to provide	experts have explored a variety of	1
		critical input and even vote on	options for downtown Whitby. Based	
		recommendations for Council consideration	on the feedback received through	
		for important projects (i.e., creating the BIA,	several rounds of public engagements,	= 1
		saving RA Sennett, the Town's purchase of	the preliminary design has evolved	1, -2 1,
		the Land Registry Office, endorsing	from curbside dedicated transit lanes,	
		Werden's neighbourhood becoming a	to a full pedestrian transit mall and	
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		No.3, to name a few).	pedestrian mall was designed to	
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		Strategic Priorities.	design option is a reflection of the	
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		Development Steering Committee (DWDSC) is often called upon to provide critical input and even vote on	EVOLUTION OF DURHAM- SCARBOROUGH BUS RAPID TRANSIT	
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2021-03-31		We received a request from Metrolinx requesting permission to enter our property at	On 2021-04-14, responds:  Thank you so much for your email. My name is and I am the Noise and Vibration Specialist on the Durham Scarborough Bus Rapid Transit (DSBRT) project. We would like to ask for your permission to collect Noise and/or Vibration data at your property. We would appreciate your cooperation, however, this is absolutely voluntary.  Please see the following to address your concerns:  In order to conduct vibration measurements, we will not be digging on the property (especially because we will require public and private locates ahead of time). Please advise if there are any concrete or paved area in the backyard for installing vibration equipment (accelerometers) which can be glued on the surface. The glue has been selected to ensure that glue leaves no mark after measurements. This is	Added to project mailing list.

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			preferred option. If this option is not available, in order to collect vibration measurement on grass area, we would like to ask for your permission to conduct private utility locates on your property on the day we conduct our noise and vibration work as well. This will be done by a subcontractor to us. In order to complete this work, we will be hammering a few stakes into your backyard to a depth of approx. 1 ft (max). Although it is quite shallow, our company Health and Safety requirements state that we will need utility locators to confirm that we will in fact be working within safe limits for any sort of ground intrusion work, including driving a stake into the ground. Not only is this for everyone's safety but we also want to minimize any potential damage that may arise from not getting these locates. The locators will mainly scan the ground and will be accompanied by one of our field staff on the day of monitoring.	

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Date	Contact	Comment Summary	Noise and Vibration equipment will be secured to a concrete block.  We will not be entering the home at any point, and will access the property through the side yard.  No equipment will be left on the property upon finishing of the measurement (24h).  Please confirm if there are any pets, we would like to ask that you kindly keep pets away from the devices in order to minimize damages and disturbance to the data.  Please see attached some photos of our equipment will have wires running along the backyard and may be a tripping hazard but we will have cones to mark where they are for safety purposes. We kindly ask that for safety and to ensure validity of the collected data, no person will be near the equipment for 24-hrs.  Please see below as well.	
				1

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		The vibration measurements will be conducted using the Crystal Instruments Model CoCo-90x shown below. The instrument will consist of a data logger and cables and will be placed in a protective case. Due to the sensitive nature of the vibration equipment, Arcadis advises property owners to avoid touching or going in close proximity to the equipment during its 24-hour monitoring period. The instrument will be picked up by the field technician upon completion of the monitoring.  **Noise Monitoring** The sound levels will be collected using a Larson Davis 831 System which includes a Precision Sound Level Meter (SLM, microphone) and associated cables, and will be placed in a protective case. The SLM microphone will be secured on a tripod.  A field representative will be on site to secure all noise equipment to a fixed location on the property. The device is to remain on site for 24-hours unattended and the field representative will pick up the equipment upon completion of the	

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			noise monitoring. This operation is non-intrusive, and the installation takes up to 30 minutes by our field crew. Due to the sensitive nature of the noise equipment, Arcadis advises property owners to avoid touching or going in close proximity to the monitoring equipment during this time.  Should you have any questions or comments, please do not hesitate to contact us. Thank you.	
2021-04-01		I stand with those in opposition to the Downtown Whitby portion of the Preliminary Design and EA/TPAP for the Durham-Scarborough Bus Rapid Transit Corridor presented at a virtual public meeting on March 16, 2021, as well the previous proposals.  I fully support and endorse the position of the Olde Whitby Neighbourhood Association - Werden Neighbourhood (OWNA) that has been submitted in writing to Metrolinx and the Town of Whitby. OWNA has outlined safety, heritage, and community issues, as well as a path forward, in its paper. I will not repeat that position here.  I believe that transparent engagement of	On 2021-04-16, T. Tran responds:  We want to thank you for writing to the Durham-Scarborough Bus Rapid Transit (BRT) project team with your concerns and feedback about the impact of the proposed Durham-Scarborough BRT Project in the Town of Whitby.  Firstly, we want to acknowledge that while we have been working hard to understand the potential impacts of the Durham-Scarborough Bus Rapid Transit project to the surrounding communities, there are community members who feel their voice has not been heard. We recognize the community is keenly interested in	Added to project mailing list.

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			Metrolinx takes pride in having diverse representation from the community on our CLCs such as: local residents, community association member(s), business association member(s), business owner(s) and other important community organization lead(s) and chairs. We look to the CLC members to provide Metrolinx, and our future constructor with feedback on matters such as traffic calming measures,	

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			business supports, mitigation strategies for construction and noise disruption, etc. to ensure that they reflect and meet the needs of the community. We want community members to feel where they will be impacted, they will be supported.  We are also planning a robust communication strategy which will include digital and print material to connect more broadly with the Whitby community using various communication mediums. We look forward to our upcoming virtual engagement for the Whitby community in May 2021. To stay informed on upcoming public engagements, please subscribe to our Durham regional enewsletter by e-mailing us at <a href="mailto:DSBRT@metrolinx.com">DSBRT@metrolinx.com</a> . We have added you to our project mailing list, you can unsubscribe at anytime. For more information on the project and our previous public engagements, please visit our project website.  Again, we want to thank you for your meaningful feedback. We look forward to working with the community throughout the next phases of this project, which include fine tuning the	

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			preliminary design, and the Transit Project Assessment Process (TPAP) slated for summer 2021 which also includes our Public Information Centre #4.	
2021-04-01		I am writing to share my strong opposition to the proposed Metrolinx BRT project through Whitby and my concerns regarding the lack of meaningful community engagement undertaken by Metrolinx to date.  I am a resident of Whitby and owner of property at personal perspective, I am deeply concerned about the impact the proposed changes will have on the traffic volume along my residential street (as drivers along Hwy 2 will be forced to re-route along my residential street (as drivers along I his will undoubtedly have on property value - literally steps from our front porch (and my neighbours' homes) will be a major Regional thoroughfare with unbearable noise, pollution, loss of privacy, etc. And from a community perspective, I am concerned for the negative impact the plan will have on access to downtown Whitby	Thank you for your email.  I share your concerns about negative impacts and about the need for a broad community consultation. Whitby council adopted a resolution on Monday asking our town staff to work with Metrolinx to support a broader community engagement. This BRT project has been underway for many years in Ajax and Pickering but the focus now is on the Whitby section and our downtown is the narrowest and most difficult pinch point. Our staff reported on the first Metrolinx option back in December 2019. Metrolinx was asked to go back and develop options that supported our council goal of a safe, walkable and vibrant downtown.  I believe we share the same goals: a wider public space through the core of Downtown Whitby between Byron and Brock to support safety, walkability, accessibility and business prosperity in	

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		businesses as well as our overall community character. The proposed plan will result in significant negative impacts for our community and is unacceptable.  First, a little about myself and my experience with Metrolinx's engagement and consultation efforts to date  I consider myself to be an "informed community member." I regularly follow Regional and Local council; read and listen to Durham Region local media outlets; and follow the social media platforms of numerous community organizations.  Basically, if it's happening in Durham Region, I likely know about it. So, imagine my surprise when late in 2020 I was informed (by an acquaintance) about the Metrolinx proposal; and more surprisingly, that it had been "under review and discussion" for some time between Metrolinx and Whitby Council. And yet, as an engaged community member and resident who stands to be DIRECTLY IMPACTED by the project, I had heard nothing about it.  Once I learned of the project, I participated in Metrolinx's virtual public information session in December 2020, completed the on-line survey to share my concerns and questions, and provided my contact	the core; the continued success of businesses along Dundas outside of the core; good transit service and minimal traffic infiltration or impact on the adjacent heritage neighbourhoods and parallel streets - like the lit is not an easy solution given that we only have four lanes and our sidewalks are very narrow but we are getting closer and I am confident that, working together, we can get there.  I have called a special meeting of council for April 22nd to discuss this project. Our Town staff will be providing an update and representatives from Metrolinx and BRT will be there to answer questions and provide information.	

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		information - presuming that I would then be included on some sort of mailing list for future communications.  However, I have just learned that an		
		additional public information session was held a couple of weeks ago - however, I had no knowledge of this recent session and was not informed about it by Metrolinx or through any Town of Whitby communications, so I did not participate. I understand participation at this session was		
		very low, so clearly, I was not the only community member unaware of this opportunity. How could I not know about this session, especially after I participated in a previous session and clearly indicated my interest?		
		A second point about myself Prior to my recent retirement, for decades my profession was a community/stakeholder relations and communications practitioner for a large organization. I have led community		
		engagement and consultation programs in support of numerous projects and large environmental assessments in Durham Region. I understand the definition of "meaningful engagement" and also know how to proactively reach residents in Durham. The efforts undertaken by		

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Date	Contact	Metrolinx to reach residents in Whitby to date have been woefully inadequate. Based on my recent experience, it seems that Metrolinx has gone out of their way to NOT inform or seek input from the community.  The only acceptable path forward is for Metrolinx to go back to the beginning of the community engagement and consultation process and:  • Undertake wide-spread communication to all of the Whitby community to increase awareness of the project, in particular, targeted towards residents and businesses who are most likely to be impacted;  • Ensure community members are informed in a timely manner about the opportunities to participate in information sessions and provide their thoughts and perspectives on the project;  • Incorporate community member feedback in the development of new project options that will better balance the perspectives of the community with future transit needs, to achieve an acceptable path forward.  In closing, I want to share that what	Date / Response	Action / Commitments
		attracted us to purchase a home in Whitby was the opportunity to enjoy a "walkable" lifestyle; in addition, we love the community character		

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		of the area. However, the Metrolinx plan stands to destroy not only the community character but the very businesses that we want to walk to in the neighbourhood.  I acknowledge that a sound public transit plan is an important part of supporting any livable community and would welcome improvements to local transit in our community, which I believe are needed. However, the BRT plan is not a viable solution and will have a significant negative and irreparable impact on residents and businesses in our community.		
2021-04-05		On 2021-05-05, J. Stenner responds to email from 2021-04-01:  Thank you for writing to Vice President of Planning, with your concerns and feedback about the impact of the proposed Durham-Scarborough Bus Rapid Transit Project (BRT) in the Town of Whitby.  We want to acknowledge that while we have been working hard to understand the potential impacts of the Durham-Scarborough BRT project to the surrounding communities, there are community members who feel their voice has not been heard. We know the		

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		community expects a higher level of engagement and we are committed to fostering open, consistent and transparent dialogue with the community as we work to move this important transit project forward.  Over the last several years our technical experts have explored a variety of options for downtown Whitby. Based on feedback from the community, stakeholders and		
		elected officials throughout several rounds of public engagements from the preliminary design has evolved from curbside dedicated transit lanes, to a full pedestrian transit mall to the newly proposed North Side Pedestrian Mall.  The design was refined to incorporate		
		improved local access, and to minimize local traffic impacts by adding a dedicated eastbound traffic lane, as well as reducing the length of detour required for westbound motorists through the downtown centre. The North Side Pedestrian Mall also improves accessibility and walkability in		
		Whitby's vibrant downtown core – with sidewalks two meters wider at Brock Street and three meters wider at Byron Street.  This will provide opportunity for patios, outdoor displays and various streetscaping elements, which will further bolster activity in Whitby's unique and lively downtown.		

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Date Contact	We're working closely with the Town of Whitby and its Heritage Whitby Advisory Committee to ensure we are designing a project that will provide the most benefits to the existing heritage elements. We want the Whitby community to continue to be proud of the unique downtown long after this important transit project is constructed.  We will continue to analyze refinements to the preliminary design, in order to respond to the recent feedback we have received from the community and what we have heard from various stakeholders, elected officials and our municipal and regional partners. Looking ahead, we will be establishing Community Liaison Committees (CLCs) that will meet regularly throughout the project and will include stakeholders such as local residents, business associations and other important organizations along the corridor who we will look to for feedback and valuable insight as move through the project lifecycle.  We have added you to our Durham-Scarborough Bus Rapid Transit (BRT) project mailing list and Durham Region regional e-newsletter where we share information about upcoming community engagements planned for the Durham-Scarborough BRT project, and the wider	Date / Response	Action / Commitments

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		region. Our most recent virtual public engagements for Whitby residents were held on January 7 <sup>th</sup> and March 16 <sup>th</sup> , 2021 – both presentations and further information about the project can be found on Metrolinx Engage.  We thank you again for your comments and		
		are looking forward to future virtual engagements with the community, as well as the fourth public information session which will be part of our Transit Project Assessment Process (TPAP) slated for Summer 2021. We will be exploring various communications mediums to ensure that everyone who wants to share their thoughts with us during future engagements can do so.		
2021-04-06		is the author of statement below and has given other concerned citizens his permission to use it. But be clear, I am not in favour of the Preliminary Design and EA/TRAP for the Durham-Scarborough Bus Rapid Corridor.	On 2021-04-16, T. Tran responds:  We want to thank you for writing to the Durham-Scarborough Bus Rapid Transit (BRT) project team with your concerns and feedback about the impact of the proposed Durham-Scarborough BRT Project in the Town of Whitby.	Added to project mailing list.
		As a Whitby Resident for the last six years, I am increasingly concerned by the types of	Firstly, we want to acknowledge that while we have been working hard to understand the potential impacts of the	

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		developments that are being endorsed by those with the power to vote on such matters. The over densification of the waterfront along with this project are just two examples of the poor decisions being made and which will quite simply ruin all that Whitby has to offer. I hope that this matter can be reassessed and stopped before it is too late to correct yet another short-sighted and damaging decision.  I stand with those in opposition to the Downtown Whitby portion of the Preliminary Design and EA/TPAP for the Durham-Scarborough Bus Rapid Transit Corridor presented at a virtual public meeting on March 16, 2021, as well the previous proposals.	Durham-Scarborough Bus Rapid Transit project to the surrounding communities, there are community members who feel their voice has not been heard. We recognize the community is keenly interested in additional engagement and we remain committed to fostering open, consistent and transparent dialogue with the Town of Whitby residents, local business owners and community organizations, as we work to move this important transit project forward.  EVOLUTION OF DURHAM- SCARBOROUGH BUS RAPID TRANSIT	
		I fully support and endorse the position of the Olde Whitby Neighbourhood Association - Werden Neighbourhood (OWNA) that has been submitted in writing to Metrolinx and the Town of Whitby. OWNA has outlined safety, heritage, and community issues, as well as a path forward, in its paper. I will not repeat that position here.  I believe that transparent engagement of the residents who live downtown is essential to the success of this project.	Over the last few years, our technical experts have explored a variety of options for downtown Whitby. Based on the feedback received through several rounds of public engagements, the preliminary design has evolved from curbside dedicated transit lanes, to a full pedestrian transit mall and then to the newly proposed north side pedestrian mall. The north side pedestrian mall was designed to provide a better balance between the need for expanded transit in the region, supporting a walkable and	

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		There has been no substantial outreach to downtown residents during this process.	attractive downtown, and providing capacity for general traffic. The latest design option is a reflection of the	
		There are established community leaders and associations, like OWNA, who are known to Town leadership and have, in the	important community feedback we've received to date. The design was refined to incorporate improved local	
		past, been called upon to actively participate and advise on projects planned for our community. The Downtown Whitby	access, and to minimize local traffic impacts by adding a dedicated eastbound traffic lane as well as	
		Development Steering Committee (DWDSC) is often called upon to provide critical input and even vote on	reducing the length of detour required for westbound motorists through the downtown centre. The northside	
		recommendations for Council consideration for important projects (i.e., creating the BIA, saving RA Sennett, the Town's purchase of the Land Registry Office, endorsing	pedestrian mall also improves accessibility and walkability in Whitby's vibrant downtown core – with sidewalks two meters wider at Brock	
		Werden's neighbourhood becoming a Heritage Conservation District, supporting the development of a condo at Firehall	Street, and three meters wider at Byron Street. With respect to this preliminary design, we are still looking	
		No.3, to name a few).  These important opinions were not sought	at opportunities to improve the project's benefits while allowing for westbound through traffic, further	
		out from these entities or individuals for this transit proposal. In fact, this proposal does not align with the DWDSC 2019-2022 Strategic Priorities.	reducing the negative impacts that the community has expressed concern for, such as traffic diversion	
		So, let us begin the process of listening to the residents who live downtown now – and	The primary goal of the Durham- Scarborough Bus Rapid Transit project is to support regional growth along the	
		others who care about the town and it's future.	corridor by improving the efficiency and capacity of the transportation network through strong transit priority	

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		There are 500 to 600 homes and apartments, with more than 4000 residents, in the immediate vicinity of this project. Given the fact that there is no daily free press in Whitby (believe it or not The Toronto Star does not cover transit proposals in Whitby) you must work a bit harder to bring important issues like this to the attention of our residents. Let us set a meeting immediately to find a way to make certain all these residents are made aware of this project. I know that OWNA and the community leaders in Perry's Plan would be happy to work on this.  Please know that I support first in class public transit, walkable communities, preservation of heritage, and projects that are environmentally sound. I honestly believe that by working with those who live downtown, Metrolinx and the Town will find a solution that works in our collective best interests.	- making transit travel more reliable and quicker, and therefore more attractive to more people for their trips.  SAFETY  At Metrolinx safety is our top priority. Both the north side pedestrian mall and the design of the other stops in Whitby are designed with safety in mind. The north side pedestrian mall would improve safety for pedestrians on Dundas Street by widening the sidewalk and enabling accessibility improvements into the local businesses. Outside the downtown, the project will upgrade sidewalks and crosswalks to be accessible, create raised and barrier protected platforms at stops for transit users, and for drivers by protecting left-turns at signalized intersections. Additional traffic-calming measures will be deployed to enhance the safety of the community, including new traffic signals, signs, and protecting road corners. We are continuing to work with Town of Whitby staff to identify strategies to mitigate impacts to the surrounding road network.  HERITAGE	

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			We recognize and value that the Olde Whitby Neighborhood Association (OWNA) has been working with residents, businesses, stakeholders and the Town of Whitby for over a decade to preserve and maintain the unique character and charm of the historic downtown Whitby neighborhood. We have offered to meet with OWNA directly to address their concerns. Metrolinx has been working collaboratively with the Town of Whitby and Heritage Whitby to design a project that will minimize impacts to the existing cultural heritage elements and to develop mitigation strategies where some impacts are anticipated. The environmental assessment will be used to guide the detail design of the project, where there will be more opportunities to reduce or mitigate any potential impacts.  In March 2021, Metrolinx met with the Downtown Whitby Development Steering Committee (DWDSC) to provide an update and an opportunity for feedback on the refined preliminary design. We look forward to continuing dialogue with DWDSC as the BRT project progresses into detailed	

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			Again, we want to thank you for your meaningful feedback. We look forward to working with the community throughout the next phases of this project, which include fine tuning the preliminary design, and the Transit Project Assessment Process (TPAP) slated for summer 2021 which also includes our Public Information Centre #4.	
2021-04-06		On 2021-04-06, responds to correspondence received on 2021-04-06:  Thank you for your email. I share your concerns about negative impacts and about the need for a broad community consultation. Whitby council adopted a resolution last Monday asking our town staff to work with Metrolinx to support a broader community engagement. This BRT project has been underway for many years in Ajax and Pickering but the focus now is on the Whitby section and our downtown is the narrowest and most difficult pinch point. Our staff reported on the first Metrolinx option back in December 2019. Metrolinx was asked to go back and develop options that supported our council goal of a safe, walkable and vibrant downtown.		

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		So, let us begin the process of listening to the residents who live downtown now. I will point out that there are 500 to 600 homes and apartments, with more than 4000 residents, in the immediate vicinity of this project. Given the fact that there is no daily free press in Whitby (believe it or not The Toronto Star does not cover transit proposals in Whitby) you must work a bit harder to bring important issues like this to the attention of our residents. Let us set a meeting immediately to find a way to make certain all these residents are made aware of this project. I know that OWNA and the community leaders in Perry's Plan would be happy to work on this.  Please know that I support first in class public transit, walkable communities, preservation of heritage, and projects that are environmentally sound. I honestly believe that by working with those who live downtown, Metrolinx and the Town will find a solution that works in our collective best interests.	capacity for general traffic. The latest design option is a reflection of the important community feedback we've received to date. The design was refined to incorporate improved local access, and to minimize local traffic impacts by adding a dedicated eastbound traffic lane as well as reducing the length of detour required for westbound motorists through the downtown centre. The northside pedestrian mall also improves accessibility and walkability in Whitby's vibrant downtown core – with sidewalks two meters wider at Byron Street. With respect to this preliminary design, we are still looking at opportunities to improve the project's benefits while allowing for westbound through traffic, further reducing the negative impacts that the community has expressed concern for, such as traffic diversion  The primary goal of the Durham-Scarborough Bus Rapid Transit project is to support regional growth along the corridor by improving the efficiency and capacity of the transportation network through strong transit priority – making transit travel more reliable	

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2021-04-06		I stand with those in opposition to the Downtown Whitby portion of the Preliminary Design and EA/TPAP for the Durham-Scarborough Bus Rapid Transit Corridor presented at a virtual public meeting on March 16, 2021, as well the previous proposals.  I fully support and endorse the position of the Olde Whitby Neighbourhood Association - Werden Neighbourhood (OWNA) that has been submitted in writing to Metrolinx and the Town of Whitby. OWNA has outlined safety, heritage, and community issues, as well as a path forward, in its paper. I will not repeat that position here.  I believe that transparent engagement of the residents who live downtown is essential to the success of this project.	On 2021-04-16, T. Tran responds:  We want to thank you for writing to the Durham-Scarborough Bus Rapid Transit (BRT) project team with your concerns and feedback about the impact of the proposed Durham-Scarborough BRT Project in the Town of Whitby.  Firstly, we want to acknowledge that while we have been working hard to understand the potential impacts of the Durham-Scarborough Bus Rapid Transit project to the surrounding communities, there are community members who feel their voice has not been heard. We recognize the community is keenly interested in additional engagement and we remain committed to fostering open,	Added to project mailing list.

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			Project Assessment Process (TPAP) slated for summer 2021 which also includes our Public Information Centre #4.	
2021-04-07		I am very concerned about the design of the changes to downtown Whitby and the proposed Metrolinx transit mall shutting down traffic going both ways on Dundas Street, a main but small artery through our city. Dedicated bus lanes are one thing, but traffic should still continue to flow both east and west along Dundas to avoid dangerous traffic through the side streets. The proposed plan to close the road and reroute traffic from Dundas St. through the residential neighbourhoods is a NIGHTMARE! It will mean all kinds of increased traffic through side streets around the core and be a safety issue that a few speed bumps will not contain. It will be noisier, have more pollutants at our doorstep and it will make trips longer for drivers who now have to drive around 4 corners, causing more speeding, stop-sign running and dangerous driving on our neighbourhood streets. Do YOU want be accountable if someone gets hit?  I understand that you are looking for improvements to pedestrian access and public transit, but it shouldn't be at the expense of the people who live nearby - we are not acceptable collateral damage!	On 2021-06-30, J. Stenner responds:  Thank you for your feedback on the Durham-Scarborough Bus Rapid Transit Project (DSBRT). There was a lot of interest in our engagement and I appreciate your patience as we work to respond to everyone who took the time to reach out.  Our team remains committed to fostering open, consistent, and transparent dialogue with the community as we work to move this important transit project forward. In 2021, Metrolinx hosted three virtual open houses for the Whitby community and mailed approximately 50,000 brochures to the entire municipality to ensure that everyone who has an interest in this project, has an opportunity to have their voice heard.  The DSBRT preliminary design has evolved from curbside dedicated transit lanes, to a three-lane design with a westbound mixed traffic lane. The refined preliminary design	Added to project mailing list.

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		In addition, the parameters have changed since your traffic studies were done and assumptions may no longer apply. The pandemic has changed the commuting volumes and many believe the volumes originally forecast will not materialize, reducing the need for public transit and negating the need for a transit mall altogether, or at the very least the size required.  I ask that you please look at doing a new traffic volume study/projections, create new alternatives and do more consultations with downtown area residents, community leaders and associations to come up with a plan that works for all. There have to be other options that don't endanger our citizens and our neighbourhoods.  Please respond to this email with what you will do to update your studies and have the appropriate consideration, input and engagement with the downtown area residents who would be affected by this plan before you proceed.	includes three lanes of traffic, giving eastbound cars and buses a dedicated lane and having westbound cars and buses share a lane between Perry Street and Byron Street. As we work to further refine the three-lane preliminary design option, Metrolinx will continue to engage and share information with the community, stakeholders, elected officials and municipal and regional partners.  Next steps on this important transit project include finalizing the preliminary design plans, preparing the draft Environmental Project Report (EPR) and commencement of the Transit Project Assessment Process (TPAP), which includes a formal public consultation period. As part of the TPAP, Metrolinx will be hosting a virtual public information centre in fall 2021 to present the environmental impacts and proposed mitigation measures for the project and gather feedback that can be incorporated into the EPR. Beyond the TPAP, into 2022 the Preliminary Design Business Case (PDBC) will finalized.  The DSBRT is an important transit project in Durham Region. As we look	

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			out to 2041 and beyond, there is significant growth planned for the corridor – approximately 215,000 more residents and 66,000 more jobs; higher transit capacity is needed to link communities and employment across the region. The Durham Region Transit PULSE route has the highest transit ridership in Durham Region with 3.5 million trips taken in 2019; over 40% of trips along this corridor start or end along Highway 2/Dundas Street. This project was identified in Metrolinx's 2041 Regional Transportation Plan and in Durham Region's Transportation Master Plan as being crucial to support the anticipated growth of Durham Region. As outlined in the Initial Business Case (IBC) this project is expected to generate \$686 million in economic benefits for the Region.  To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional e-newsletter, and to the project mailing list by e-mailing the team at DSBRT@metrolinx.com. For more information on the DSBRT project and previous public engagements, please visit Metrolinx Engage.	

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2021-04-08		Hi. I am following up on my email below. I received an automated response saying I	On 2021-04-12, J. Stenner responds:	

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		would be contacted in 10 business days; however, I have not received an email or phone call. Can you please provide an update?.  Thanks in advance.	We apologize for the delay in responding. Since our most recent public engagements, there have been numerous emails and queries that the design team has been working through.  The proposed parking lot expansion at Byron Street N and Elm Street is at the preliminary design stage. The project team is aware that there are loading and access requirements, along with existing agreements for the businesses fronting on Dundas Street that will need to be addressed as the design is advanced.  The design team will be discussing specific requirements with each business and land owner to develop the design concept and review operations.  We believe that the parking strategy we have identified can work, and we look forward to discussing the details with the commercial and residential tenants as the project moves forward.  The parking lot design concept will begin after the environmental project report (EPR) is completed, later this year or next year.	

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			We hope this information is helpful. Please let us know if you have any other questions.	
2021-04-12		[Emailed to Whitby and DSBRT]  Can you please send our position and or confirm the relevant contact's for all interested parties in regards to the decision making process f the logistics infrastructure. We have reviewed the proposal for the westbound traffic movement from Brock St along Mary St W. and have some serious concerns as do our tenants. First of all we are in high need of extra parking spaces and we will have no flexibility of losing any parking space in front of the retail stores along Mary St. We are in favour of improving the logistics for our community and realize that the ingress or egress can be much easier achieved by utilizing Elm St which is a one way Westbound road at present. In that scenario it is important to mention that we are relying on the present parking spaces along Elm St as well and do not support any reduction in the number of parking space available. Please let me know how we can proceed	On 2021-05-19, J. Stenner responds:  Thanks for your message regarding the Durham-Scarborough Bus Rapid Transit (DSBRT) project. As the Community Relations Specialist on the project, I am happy to respond.  Firstly, I wanted to let you know that Metrolinx and the DSBRT project team have heard the Whitby community clearly, and have further refined the preliminary design to maintain eastbound and westbound through traffic in the downtown core.  I understand your concerns related to parking and would like to clarify a few things:  The Town already has plans for cycling on Mary Street, which will connect to new cycling infrastructure on Dundas Street west of Raglan and east of Garden  The DSBRT project will not be removing any parking from Mary Street.	Added to project mailing list.

Date Contact	Comment Summary	Date / Response	Action / Commitments
Date Contact	Comment Summary	The DSBRT project will not be removing any parking from Elm Street. In fact, we are adding a parking space on Elm Street to better support the needs of the community.     The DSBRT project includes expanding the current parking lot at Byron and Elm Streets. As this lot is north of Dundas Street, it will also support businesses on Mary Street.  If you are interested in how this may look visually, I would encourage you to take a look at this presentation. Slide 19 has pictures of the parking we are proposing in the Byron and Elm area.  As we move forward with the project, we are continuing to work with the community. The latest refinements to the project plan reflect the valuable feedback we've received through our most recent public and stakeholder engagements. We would like to invite you to our next virtual open house on Thursday, May 20th, 2021 from 6:30 - 7:30 p.m. on Metrolinx Engage. During the open house, we will be sharing the latest refinements to the plan, and	Action / Commitments
		have plenty of times for questions from	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
			can also be found in our latest blog post.  To keep informed on upcoming public engagements, I would encourage you to subscribe to the Metrolinx Durham regional e-newsletter here, and to the project mailing list by e-mailing the team at <a href="mailto:DSBRT@metrolinx.com">DSBRT@metrolinx.com</a> . For more information on the DSBRT project and previous public engagements, please visit Metrolinx Engage.  I hope this provides some helpful insights. If you have any other questions, please let me know.	
2021-04-15		I stand with those in opposition to the Downtown Whitby portion of the subject proposal presented at a virtual public meeting on March 16, 2021 and wish to add my name to the growing number of downtown Whitby residents who are opposed.  Please know I fully support and endorse the position of the Olde Whitby Neighbourhood Association - Werden Neighbourhood (OWNA) that has been submitted in writing to Metrolinx and the Town of Whitby. I believe that transparent engagement of the residents who live downtown is	On 2021-04-16, T. Tran responds:  We want to thank you for writing to the Durham-Scarborough Bus Rapid Transit (BRT) project team with your concerns and feedback about the impact of the proposed Durham-Scarborough BRT Project in the Town of Whitby.  Firstly, we want to acknowledge that while we have been working hard to understand the potential impacts of the Durham-Scarborough Bus Rapid	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
Date	Contact	essential to the success of this project. There has been no substantial outreach to downtown residents during this process. We can offer viable alternatives to preserve the heritage and walkability of our town.  OWNA and the Downtown Whitby Development Steering Committee (DWDSC) should have been called upon to actively participate in this project. Their important opinions were not sought out for this transit proposal.  I am encouraged by the announcement of the Council meeting scheduled for April 22. I have requested delegation to represent  the largest residential/corporate stakeholder in the Whitby downtown heritage core to speak and voice our concerns and offer suggestions and recommendations. Please know that I and all our resident owners support first in class public transit, walkable communities, preservation of heritage, and projects that are environmentally sound. I honestly believe that by working with those who live downtown, Metrolinx and the Town will find a solution that works in our collective best interests.	Transit project to the surrounding communities, there are community members who feel their voice has not been heard. We recognize the community is keenly interested in additional engagement and we remain committed to fostering open, consistent and transparent dialogue with the Town of Whitby residents, local business owners and community organizations, as we work to move this important transit project forward.  EVOLUTION OF DURHAM-SCARBOROUGH BUS RAPID TRANSIT  Over the last few years, our technical experts have explored a variety of options for downtown Whitby. Based on the feedback received through several rounds of public engagements, the preliminary design has evolved from curbside dedicated transit lanes, to a full pedestrian transit mall and then to the newly proposed north side pedestrian mall. The north side pedestrian mall was designed to provide a better balance between the need for expanded transit in the region, supporting a walkable and attractive downtown, and providing	Action / Commitments

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			capacity for general traffic. The latest design option is a reflection of the important community feedback we've received to date. The design was refined to incorporate improved local access, and to minimize local traffic impacts by adding a dedicated eastbound traffic lane as well as reducing the length of detour required for westbound motorists through the downtown centre. The northside pedestrian mall also improves accessibility and walkability in Whitby's vibrant downtown core – with sidewalks two meters wider at Byron Street. With respect to this preliminary design, we are still looking at opportunities to improve the project's benefits while allowing for westbound through traffic, further reducing the negative impacts that the community has expressed concern for, such as traffic diversion  The primary goal of the Durham-Scarborough Bus Rapid Transit project is to support regional growth along the corridor by improving the efficiency and capacity of the transportation network through strong transit priority — making transit travel more reliable	

Date Cor	ntact	Comment Summary	Date / Response	Action / Commitments
Date			and quicker, and therefore more attractive to more people for their trips.  SAFETY  At Metrolinx safety is our top priority. Both the north side pedestrian mall and the design of the other stops in Whitby are designed with safety in mind. The north side pedestrian mall would improve safety for pedestrians on Dundas Street by widening the sidewalk and enabling accessibility improvements into the local businesses. Outside the downtown, the project will upgrade sidewalks and crosswalks to be accessible, create raised and barrier protected platforms at stops for transit users, and for drivers by protecting left-turns at signalized intersections. Additional traffic-calming measures will be deployed to enhance the safety of the community, including new traffic signals, signs, and protecting road corners. We are continuing to work with Town of Whitby staff to identify strategies to mitigate impacts to the surrounding road network.  HERITAGE	Action / Commitments

Date Contact	Comment Summary	Date / Response	Action / Commitments
		We recognize and value that the Olde Whitby Neighborhood Association (OWNA) has been working with residents, businesses, stakeholders and the Town of Whitby for over a decade to preserve and maintain the unique character and charm of the historic downtown Whitby neighborhood. We have offered to meet with OWNA directly to address their concerns. Metrolinx has been working collaboratively with the Town of Whitby and Heritage Whitby to design a project that will minimize impacts to the existing cultural heritage elements and to develop mitigation strategies where some impacts are anticipated. The environmental assessment will be used to guide the detail design of the project, where there will be more opportunities to reduce or mitigate any potential impacts.  In March 2021, Metrolinx met with the Downtown Whitby Development Steering Committee (DWDSC) to provide an update and an opportunity for feedback on the refined preliminary design. We look forward to continuing dialogue with DWDSC as the BRT project progresses into detailed design. We want the Whitby	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
Date	Contact	Comment Summary	community to continue to be proud of its lively downtown, long after this important transit project is constructed.  COMMUNITY ENGAGEMENT  We are working hard to deliver this important project and we will continue to analyze refinements to the preliminary design, in order to respond to the recent feedback we have received from the community and from various stakeholders, elected officials and our municipal and regional partners.  Once funding is secured, and we move into the detailed design phase, we will establish Community Liaison	
			into the detailed design phase, we will establish Community Liaison Committees (CLCs) that will meet regularly throughout the lifecycle of the project. Metrolinx takes a collaborative approach to CLCs and will be looking to community organizations, stakeholders and elected officials for membership recommendations. Metrolinx takes pride in having diverse representation from the community on our CLCs such as: local residents, community association member(s),	
			business association member(s), business owner(s) and other important	

Date Contact	Comment Summary	Date / Response	Action / Commitments
		community organization lead(s) and chairs. We look to the CLC members to provide Metrolinx, and our future constructor with feedback on matters such as traffic calming measures, business supports, mitigation strategies for construction and noise disruption, etc. to ensure that they reflect and meet the needs of the community. We want community members to feel where they will be impacted, they will be supported.  We are also planning a robust communication strategy which will include digital and print material to connect more broadly with the Whitby community using various communication mediums. We look forward to our upcoming virtual engagement for the Whitby community in May 2021. To stay informed on upcoming public engagements, please subscribe to our Durham regional enewsletter by e-mailing us at <a href="mailto:DSBRT@metrolinx.com">DSBRT@metrolinx.com</a> . We have added you to our project mailing list, you can unsubscribe at anytime. For more information on the project and our previous public engagements, please visit our project website.	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
			Again, we want to thank you for your meaningful feedback. We look forward to working with the community throughout the next phases of this project, which include fine tuning the preliminary design, and the Transit Project Assessment Process (TPAP) slated for summer 2021 which also includes our Public Information Centre #4.	
2021-04-16		I stand with those in opposition to the Downtown Whitby portion of the Preliminary Design and EA/TPAP for the Durham-Scarborough Bus Rapid Transit Corridor presented at a virtual public meeting on March 16, 2021, as well the previous proposals.  I fully support and endorse the position of the Olde Whitby Neighbourhood Association - Werden Neighbourhood (OWNA) that has been submitted in writing to Metrolinx and the Town of Whitby. OWNA has outlined safety, heritage, and community issues, as well as a path forward, in its paper. I will not repeat that position here.  I believe that transparent engagement of the residents who live downtown is essential to the success of this project.	On 2021-04-16, T. Tran responds:  We want to thank you for writing to the Durham-Scarborough Bus Rapid Transit (BRT) project team with your concerns and feedback about the impact of the proposed Durham-Scarborough BRT Project in the Town of Whitby.  Firstly, we want to acknowledge that while we have been working hard to understand the potential impacts of the Durham-Scarborough Bus Rapid Transit project to the surrounding communities, there are community members who feel their voice has not been heard. We recognize the community is keenly interested in additional engagement and we remain committed to fostering open,	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
*		There has been no substantial outreach to	consistent and transparent dialogue	
		downtown residents during this process.	with the Town of Whitby residents,	
			local business owners and community	
		There are established community leaders	organizations, as we work to move this	
		and associations, like OWNA, who are	important transit project forward.	
		known to Town leadership and have, in the		
		past, been called upon to actively	EVOLUTION OF DURHAM-	
		participate and advise on projects planned	SCARBOROUGH BUS RAPID	
		for our community. The Downtown Whitby	TRANSIT	
		Development Steering Committee		
		(DWDSC) is often called upon to provide	Over the last few years, our technical	
		critical input and even vote on	experts have explored a variety of	
		recommendations for Council consideration	options for downtown Whitby. Based	ll ,
		for important projects (i.e., creating the BIA,	on the feedback received through	
		saving RA Sennett, the Town's purchase of	several rounds of public engagements,	
		the Land Registry Office, endorsing	the preliminary design has evolved	12
		Werden's neighbourhood becoming a	from curbside dedicated transit lanes,	
		Heritage Conservation District, supporting	to a full pedestrian transit mall and	
		the development of a condo at Firehall	then to the newly proposed north side	
		No.3, to name a few).	pedestrian mall. The north side	
			pedestrian mall was designed to	
		These important opinions were not sought	provide a better balance between the	
		out from these entities or individuals for this	need for expanded transit in the	
		transit proposal. In fact, this proposal does	region, supporting a walkable and	
		not align with the DWDSC 2019-2022	attractive downtown, and providing	
		Strategic Priorities.	capacity for general traffic. The latest	
			design option is a reflection of the	
		So, let us begin the process of listening to	important community feedback we've	
		the residents who live downtown now. I will	received to date. The design was	
		point out that there are 500 to 600 homes	refined to incorporate improved local	
		and apartments, with more than 4000	access, and to minimize local traffic	
	v 14 5	residents, in the immediate vicinity of this	impacts by adding a dedicated	4

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		project. Given the fact that there is no daily free press in Whitby (believe it or not The Toronto Star does not cover transit proposals in Whitby) you must work a bit harder to bring important issues like this to the attention of our residents. Let us set a meeting immediately to find a way to make certain all these residents are made aware of this project. I know that OWNA and the community leaders in Perry's Plan would be happy to work on this.  Please know that I support first in class public transit, walkable communities, preservation of heritage, and projects that are environmentally sound. I honestly believe that by working with those who live downtown, Metrolinx and the Town will find a solution that works in our collective best interests	eastbound traffic lane as well as reducing the length of detour required for westbound motorists through the downtown centre. The northside pedestrian mall also improves accessibility and walkability in Whitby's vibrant downtown core – with sidewalks two meters wider at Brock Street, and three meters wider at Byron Street. With respect to this preliminary design, we are still looking at opportunities to improve the project's benefits while allowing for westbound through traffic, further reducing the negative impacts that the community has expressed concern for, such as traffic diversion  The primary goal of the Durham-Scarborough Bus Rapid Transit project is to support regional growth along the corridor by improving the efficiency and capacity of the transportation network through strong transit priority – making transit travel more reliable and quicker, and therefore more attractive to more people for their trips.  SAFETY  At Metrolinx safety is our top priority. Both the north side pedestrian mall	

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			and the design of the other stops in Whitby are designed with safety in mind. The north side pedestrian mall would improve safety for pedestrians on Dundas Street by widening the sidewalk and enabling accessibility improvements into the local businesses. Outside the downtown, the project will upgrade sidewalks and crosswalks to be accessible, create raised and barrier protected platforms at stops for transit users, and for drivers by protecting left-turns at signalized intersections. Additional traffic-calming measures will be deployed to enhance the safety of the community, including new traffic signals, signs, and protecting road corners. We are continuing to work with Town of Whitby staff to identify strategies to mitigate impacts to the surrounding road network.  HERITAGE  We recognize and value that the Olde Whitby Neighborhood Association (OWNA) has been working with residents, businesses, stakeholders and the Town of Whitby for over a decade to preserve and maintain the unique character and charm of the	

Date Contact	Comment Summary	Date / Response	Action / Commitments
		historic downtown Whitby neighborhood. We have offered to meet with OWNA directly to address their concerns. Metrolinx has been working collaboratively with the Town of Whitby and Heritage Whitby to design a project that will minimize impacts to the existing cultural heritage elements and to develop mitigation strategies where some impacts are anticipated. The environmental assessment will be used to guide the detail design of the project, where there will be more opportunities to reduce or mitigate any potential impacts. In March 2021, Metrolinx met with the Downtown Whitby Development Steering Committee (DWDSC) to provide an update and an opportunity for feedback on the refined preliminary design. We look forward to continuing dialogue with DWDSC as the BRT project progresses into detailed design. We want the Whitby community to continue to be proud of its lively downtown, long after this important transit project is constructed.  COMMUNITY ENGAGEMENT	

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			We are working hard to deliver this important project and we will continue to analyze refinements to the preliminary design, in order to respond to the recent feedback we have received from the community and from various stakeholders, elected officials and our municipal and regional partners.	
			Once funding is secured, and we move into the detailed design phase, we will establish Community Liaison Committees (CLCs) that will meet regularly throughout the lifecycle of the project. Metrolinx takes a collaborative approach to CLCs and will be looking to community organizations, stakeholders and elected officials for membership recommendations.  Metrolinx takes pride in having diverse representation from the community on our CLCs such as: local residents, community association member(s), business association member(s), business owner(s) and other important community organization lead(s) and chairs. We look to the CLC members	
			to provide Metrolinx, and our future constructor with feedback on matters such as traffic calming measures, business supports, mitigation	

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Date Contact	Comment Summary	strategies for construction and noise disruption, etc. to ensure that they reflect and meet the needs of the community. We want community members to feel where they will be impacted, they will be supported.  We are also planning a robust communication strategy which will include digital and print material to connect more broadly with the Whitby community using various communication mediums. We look forward to our upcoming virtual engagement for the Whitby community in May 2021. To stay informed on upcoming public engagements, please subscribe to our Durham regional enewsletter by e-mailing us at <a href="mailto:DSBRT@metrolinx.com">DSBRT@metrolinx.com</a> . We have added you to our project mailing list, you can unsubscribe at anytime. For more information on the project and our previous public engagements, please visit our project website.  Again, we want to thank you for your meaningful feedback. We look forward to working with the community throughout the next phases of this project, which include fine tuning the preliminary design, and the Transit	Action / Commitments

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			Project Assessment Process (TPAP) slated for summer 2021 which also includes our Public Information Centre #4.	
2021-04-1	7	I appreciate your follow up with me and the information. Here's the problem, additional parking at Byron & Elm doesn't cut it! There is no way I'm parking up there to walk down to Brock & Colborne to spend my money in a local business.  Adding to the problem - the Town, in their infinite wisdom, refused the acquisition of the property on Brock St. where the old firehouse was located to a local craft brewery.  The brewery ultimately obtained property across the street, built a fantastic facility blending with the local architecture, not to mention 12welve, great restaurant & pub. Meanwhile, the Town allowed a developer to acquire the old firehall and adjacent property for a CONDO!  I have no idea how many units, but I do know the additional traffic will be horrible in the downtown area.  The CONDO BABIES will not what to try to get out on Brock St., so they'll use Green St. (adjacent), to get south to the GO station  The Green/Burns/ Brock block has a Seniors building, Seniors Activity Centre,	Response sent to correspondence from received 2021-04-22.	

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		Lawn Bowling Club and Centennial Park! A lot of activity, a lot of pedestrian traffic, a lot of children.  This whole thing is not an improvement, it disrupts the fabric of life!!		
2021-04-18		In your new plans, do not include bicycle lanes, NOBODY uses them !!. EVERBODY rides bicycles, electric bikes and scooters on the sidewalks (where available), I'd be safer in a Cross Walk if Whitby had them !	Response sent to correspondence from received 2021-04-22.	
2021-04-18		I was asked by my community to add my voice again to this extremely concerning project proposal. Along with my support of the attached letter, I would just like to add a few things as a resident of downtown Whitby for nine years.  We moved into this neighborhood for the walkability and the potential for a family-friendly place to plant some roots. For much of the time we've been here, we've had many construction projects pass our front door. It's all progress and we're happy to have it behind us. Especially now with young children.  One major issue we had, when was closed for construction, was the incredible influx of speeding traffic through our neighbourhood. Trains would come in,	On 2021-06-18, J. Stenner responds:  Thanks for your email, I appreciate you taking time to voice yours and your communities concerns.  We understand the community has concerns about the preliminary designs for the Durham-Scarborough Bus Rapid Transit project. As a result, we have explored additional design options with varying traffic configurations that allow cars to drive on Dundas Street between Byron and Brock Streets. The latest design concepts were presented for the public's feedback at the Town of Whitby's Special Council Meeting on April 22, 2021.	Added to project mailing list.

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		riders would go north on and speed along 90% of vehicles would drive directly through stop signs. It was an irritant for them and a massive frustration to us as it was extremely unsafe to be anywhere on the street when this was going on. This would happen every hour and during the morning rush. We were relieved when it was over.  If this Metrolinx project plan moves forward, it will be way worse than the street closure. The volume of traffic along Dundas can not be routed through residential neighbourhoods. It's extremely unsafe and, as mentioned, is not designed for this. People will speed. They will drive through stop signs out of frustration. They will disregard our children playing, riding bikes and our seniors on mobility scooters.  Living in this neighbourhood has been a great experience and the bright future of downtown Whitby is something I would like to continue to be a part of. As have mentioned in their letter, a project like this and the resulting traffic nightmare brought to our doorsteps, will make downtown Whitby something to avoid and drive our community out.	In this meeting we proposed a new 3-lane option for the downtown Whitby area. Between Brock Street and Bryon Street, the three-lane design provides one westbound lane for all vehicles, including a mix of cars, trucks and buses; one eastbound transit-only lane; and one eastbound lane for general traffic. West of Byron Street and east of Brock Street, the proposed design is four-lanes, with two centremedian transit-only lanes and two general lanes (one in each direction).  Over the last few years, our technical experts have explored a variety of options for downtown Whitby. Based on the feedback received through several rounds of public engagements, the preliminary design has evolved from curbside dedicated transit lanes, to a full pedestrian transit mall, to a north side pedestrian mall, and now the technically preferred three-Lane mixed traffic westbound design.  I can appreciate your concerns related to construction impacts of the project. As we move forward with the project, we are committed to keeping the	

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		The way forward is NOT re-routing traffic for such a small section of Dundas. There are better solutions and many come from people who actually live here.  I understand the need for future-proofing our transit infrastructure, and I support it, but we need to take serious care in areas that will be effected in a much bigger way.  Please consider my point of view and I look forward to hearing what alternatives will be proposed.	community informed and engaged. Once funding is secured, and we move into the detailed design phase, we will establish Community Liaison Committees (CLCs) that will meet regularly throughout the lifecycle of the project and will include stakeholders such as local residents, community associations, business associations and other important organizations along the corridor to provide Metrolinx and our constructor with feedback on matters such as traffic calming measures, business supports, mitigation strategies for construction and noise disruption, etc. to ensure that they reflect and meet the needs of the community. Furthermore, our dedicated Community Engagement team will continue to work closely with the community and the successful proponent to mitigate construction impacts and concerns where possible.  At Metrolinx, safety is our top priority. Many traffic-calming measures are available to protect the safety of local residents on side streets, including speed humps, signals, signs, minimizing road corner radii. We are continuing to work with Town of Whitby	

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		to identify further strategies to mitigate impact to the surrounding communities.	
		As we move through the phases of this project, we look forward to continuing to work with the community. If you haven't done so already, I would encourage you to subscribe for our enewsletter to stay up to date on the project.	
		Thanks again for your feedback.	
2021-04-19	Thank you for your response. I've been watching community comments about this and wish to provide some further feedback, directly to you.  I understand that Metrolinx has a mandate to push transit. I've seen what you have done to Kingston Road in Ajax and Pickering. You have no idea how happy I am that I no longer have to drive through the mess that Metrolinx created by removing a lane for cars and turning it into a transit lane.	On 2021-05-25, T. Tran responds:  Thanks for your follow-up message regarding the Durham-Scarborough Bus Rapid Transit (DSBRT) project.  Based on provincial growth plans, the Highway 2 corridor will attract approximately 215,000 more residents and 66,000 more jobs by 2041. Higher capacity transit is needed to support regional growth and link communities and employment across Durham Region and the Toronto boundary.	
	Instead of dedicated transit lanes, Metrolinx should consider shared use lanes during set times, similar to those found throughout the GTA. During rush hours, one lane each	This project will build on the existing Durham Region Transit PULSE service which today, runs between	

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		direction should be reserved for transit,	downtown Oshawa and the University	
		carpool (3+ occupants) and motorcycles.	of Toronto Scarborough Campus. The	
		The rest of the time, that lane can be left for	existing PULSE 900 service is the	
		anyone.	busiest bus route in Durham Region;	
			the service carried more than 3 million	
		One of the biggest problems with bus only	passengers in 2019. Running more	
		lanes is they are unoccupied the majority of	frequent transit service in dedicated	
		the time. In 30 minutes, you can have one	bus lanes is expected to double	
		bus pass through with 20 passengers. In	ridership levels and avoid future traffic	
		that same time, hundreds of motor vehicles	congestion.	
		could still get through on that lane. By		
		removing a lane of traffic, you're forcing	If we add more buses to the road,	
		motor vehicles onto other roads – mainly	those buses would still be mixed with	
		residential streets – to avoid the congestion	regular traffic. As demand increases	
		caused. Just because you're building transit	over time, there will be increased	-
		lanes doesn't mean you are going to	traffic congestion and delays for both	
		displace enough motor vehicle users to	buses and cars. By providing	
		justify your actions.	dedicated lanes for transit in the centre	
			of the road, transit passengers will	
		It would also help the flow of ALL traffic if	experience shorter travel times, with	
		bus stops were built around a "cutout" in the	more frequent, reliable and	
		road – so buses could pull off the roadway	comfortable service. General traffic will	
		into their own space. Current in-lane bus	also benefit from smoother traffic flow	
		stops are a traffic nightmare.	by separating buses from regular traffic.	
		I would also suggest that your "traffic	The same same and the Early	
		experts" get out of their cubicles and	Having dedicated transit lane(s) at all	
		actually travel through the areas they are	times of the day, with clear	
		working on. My biggest complaint about	identification also creates a more	
		traffic infrastructure in Ontario is that we	regular pattern for drivers and	
		have too many people using computer	decreases the change of motorist	
		models, sitting in their ivory towers, making	confusion through the corridor.	

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		decisions with real-world implications. It seems that we have people designing transit that have never taken a bus; others working cycling solutions who hate cyclists and those looking after roads who don't have a license. Your "experts" – and their bosses – should travel through an area by car, bus, bicycle, on foot and in the cab of a transport before doing ANY planning work.	In previous stages of the project, a range of potential solutions were reviewed and assessed. This included an option to use HOV lanes, or dedicated curb lanes. There were several reasons why the HOV lanes and curb lanes were not preferred including:  • Mixing traffic and buses in the curb lane creates friction that slows down both traffic and buses. Centre-median bus lanes will carry more people, more efficiently than HOV or curb lanes.  • Conflicts with turning cars in and out of driveways across the bus lanes. Centre-median bus lanes will improve the overall safety performance of the road for all road users.  • Loss of parking and no pedestrian improvements which would have a great impact on local businesses  • Centre-median bus lanes allow emergency vehicles to bypass general traffic.	

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			previous public engagements, please visit Metrolinx Engage.	
2021-04-20		On 2021-04-20, J. Stenner emails:  I'd like to take a moment to introduce myself – Jocelyn Stenner, on the Metrolinx Community Engagement team for Durham Region. Myself and my Senior Manager, Theresa Tran along with our project team, would be delighted to meet with you virtually next week to overview the Durham-Scarborough Bus Rapid Transit (DSBRT) project, and the preliminary design plans proposed through downtown Whitby.  I'd be pleased to connect on the phone at your convenience to discuss this in further detail. Please let me know when would be a good time to chat.		
2021-04-20		On 2021-04-20, J. Stenner emails:  It was a pleasure speaking with you this afternoon. As discussed, myself and my Senior Manager, Theresa Tran along with our project team, would be delighted to meet with you <i>virtually</i> next week to overview the Durham-Scarborough Bus Rapid Transit (DSBRT) project, and the preliminary design plans proposed through downtown Whitby.	On 2021-04-20, responds:  We appreciate your offer to have a virtual meeting to review in detail Metrolinx's options for the routing of the DRBRT through downtown Whitby.  We prefer Wednesday April 28 - 9:00 a.m. meeting and we will provide you	Meeting invite was sent on 2021-04-21.

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		Currently, our team has the following availabilities:  • April 28 <sup>th</sup> – 9:00-10:55 a.m. • April 29 <sup>th</sup> – 10:00-11:30 a.m.; 2:30-4:00 p.m. • April 30 <sup>th</sup> – 3:30-4:30 p.m.  If you could kindly canvass with your board members and advise on which date and your preferred time, that would be great – we'd be looking for a one (1) hour time slot for the meeting. If you could kindly include the first and last name of the attendees that will be joining us, along with their e-mail(s) for meeting invite purposes.  We look forward to connecting next week!	with the names of the attendees once confirmed - assume 4 will attend.	
2021-04-2		We are writing as concerned central Whitby homeowners regarding the current Metrolinx proposal. This proposal for the Durham-Scarborough Bus Rapid Transit Project has serious implications for the future of our local downtown businesses not only on Dundas but east, west, north and south of the core. The Old Whitby Neighbourhood presentation exemplifies the serious detrimental result expected. This applies to all areas in close proximity. Currently it is questionable whether future	On 2021-07-07, J. Stenner responds:  Thank you for your feedback on the Durham-Scarborough Bus Rapid Transit Project (DSBRT). There was a lot of interest in our engagement and I appreciate your patience as we work to respond to everyone who took the time to reach out.  Our team remains committed to fostering open, consistent, and	

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		transit needs warrant this proposal. If so, transit links such as Rossland and further north would seem appropriate. The greater increase in population are considerable in these areas.  We cannot be a delegation but will be watching the April 22nd meeting.	transparent dialogue with the community as we work to move this important transit project forward. In 2021, Metrolinx hosted three virtual open houses for the Whitby community and mailed approximately 50,000 brochures to the entire municipality to ensure that everyone who has an interest in this project, has an opportunity to have their voice heard.  The DSBRT preliminary design has evolved from curbside dedicated transit lanes, to a three-lane design with a westbound mixed traffic lane. The refined preliminary design includes three lanes of traffic, giving eastbound cars and buses a dedicated lane and having westbound cars and buses share a lane between Perry Street and Byron Street. As we work to further refine the three-lane preliminary design option, Metrolinx will continue to engage and share information with the community, stakeholders, elected officials and municipal and regional partners.  Next steps on this important transit project include finalizing the preliminary design plans, preparing the draft Environmental Project Report	

Date Co	ntact	Comment Summary	Date / Response	Action / Commitments
			(EPR) and commencement of the Transit Project Assessment Process (TPAP), which includes a formal public consultation period. As part of the TPAP, Metrolinx will be hosting a virtual public information centre in fall 2021 to present the environmental impacts and proposed mitigation measures for the project and gather feedback that can be incorporated into the EPR. Beyond the TPAP, into 2022 the Preliminary Design Business Case (PDBC) will finalized.  The DSBRT is an important transit project in Durham Region. As we look out to 2041 and beyond, there is significant growth planned for the corridor – approximately 215,000 more residents and 66,000 more jobs; higher transit capacity is needed to link communities and employment across the region. The Durham Region Transit PULSE route has the highest transit ridership in Durham Region with 3.5 million trips taken in 2019; over 40% of trips along this corridor start or end along Highway 2/Dundas Street. This project was identified in Metrolinx's 2041 Regional Transportation Plan and in Durham Region's Transportation Master Plan	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
			as being crucial to support the anticipated growth of Durham Region. As outlined in the Initial Business Case (IBC) this project is expected to generate \$686 million in economic benefits for the Region.  To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional enewsletter, and to the project mailing list by e-mailing the team at <a href="mailto:DSBRT@metrolinx.com">DSBRT@metrolinx.com</a> . For more information on the DSBRT project and previous public engagements, please visit Metrolinx Engage.  If you have any further questions or concerns, please don't hesitate to let me know.	
2021-04-21		On 2021-04-21, J. Stenner emails:  Hello everyone,  We look forward to connecting on the Durham-Scarborough Bus Rapid Transit (DSBRT) project, and the preliminary design proposed through downtown Whitby.  Kindest regards,		

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		Microsoft Teams meeting Join on your computer or mobile app Click here to join the meeting Or call in (audio only) +1 437-703-4197, 154800954# Canada, Toronto Phone Conference ID: 154 800 954# Find a local number   Reset PIN Learn More   Meeting options		
2021-04-2	21	On 2021-04-21, J. Stenner responds to correspondence from 2021-04-20:  Wonderful! We've sent yourself an MS Teams calendar invitation for Wednesday April 28 <sup>th</sup> , 2021 from 9:00 a.m. – 10:00 a.m. Once you send over the fellow attendees contact information, I will add them to the calendar invite.  We look forward to connecting with you next week. In the interim, please don't		

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		hesitate to reach out should you have any questions.		
2021-04-21		On 2021-04-21, J. Stenner emails:  I'd like to thank you for taking the time to speak with me this afternoon, I truly appreciate the opportunity. As discussed, we'd like to offer a meeting with yourself in order for our team to better understand your concerns around the Durham-Scarborough Bus Rapid Transit (DSBRT) project, and the proposed preliminary design for downtown Whitby.  We'd be pleased to meet with you the week of May 3 <sup>rd</sup> – can you kindly advise to your availability that week?	On 2021-04-22, responds:  May 3rd at 11am, works fine.  Let me know next steps please.	
2021-04-22		List of attendees for this meeting all of which are copied above;  When you send out the invite please copy me.  All much appreciated,	On 2021-04-22, J. Stenner responds:  Thank you kindly for this. I will add everyone to the meeting invitation.  We look forward to the discussion.	

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2021-04-22		My problem with bicycle lanes, aside from the fact that Nobody uses them - is they begin nowhere and end nowhere! In the older downtown areas there will "never" be enough road width available to add/continue the lanes.  Case in point - Athol Street, Whitby - starts at Dundas/Hwy 2 and ends before  Consumers Rd.  I have no idea where the lane starts, but it isn't Dundas - running south it ends at Burns St.  The lane doesn't even get a cyclist into a nearby park. I live in the area, walk my dog in the area and do not recall seeing a cyclist using the lane.  My Snipe re: Crosswalks - I do understand the prohibitive costs associated not only in required signage for ingress to a community declaring crosswalks, but also intown overhead signage and road painting so, unlikely Whitby Council would approve that anytime soon.  Thanks for listening.	On 2021-04-22, M. Parkhill responds:  Thanks for your 3 messages over the last few days. I want to make sure you're aware of the special council meeting being held tonight, April 22 starting at 5:30 pm. You can find all the details to watch or participate in tonight's meeting on the Town's website:  https://www.whitby.ca/en/news/share-your-feedback-with-metrolinx-about-the-durham-scarborough-bus-rapid-transit-route-design.aspx  At Metrolinx safety is our top priority. Both the north side pedestrian mall and the design of the other stops in Whitby are designed with safety in mind. The north side pedestrian mall would improve safety for pedestrians on Dundas Street by widening the sidewalk and enabling accessibility improvements into the local businesses.  Outside the downtown, the project will upgrade sidewalks and crosswalks to be accessible, create raised and barrier protected platforms at stops for transit users, and for drivers by protecting left-turns at signalized	

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Date	Contact	Comment Summary	intersections. Additional traffic-calming measures will be deployed to enhance the safety of the community, including new traffic signals, signs, and protecting road corners. We are continuing to work with Town of Whitby staff to identify strategies to mitigate impacts to the surrounding road network.  The majority of the 36 km route will have new cycling facilities. These cycle tracks will be raised at the same level as the sidewalk, and not on-road like the existing bike lanes on Highway 2 in Pickering. You are correct, in some of the constrained areas, alternate cycling routes are proposed on nearby east/west streets to provide connections. For example, through Downtown Whitby there isn't enough space for dedicated cycling with buildings set close to the road. Between Raglan and Garden, cyclists can use Mary and other planned cycling routes as alternates to Dundas	
			Street.  We are planning more virtual engagement for the Whitby community in May 2021. To stay informed on upcoming public engagements, please	

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			subscribe to our Durham regional e- newsletter by e-mailing us at <u>DSBRT@metrolinx.com</u> . We have added you to our project mailing list, you can unsubscribe at anytime.	
2021-04-2	3	On 2021-04-23, L. Caragiale responds to correspondence sent to on 2021-03-05:  I hope you're well. Please find attached the information you requested. We would be happy to meet with you the week of May 10 <sup>th</sup> to give you time to review the slide deck –could you please let us know your availability?		Attached slide deck with information relevant to
2021-04-2	3	On 2021-04-23, J. Stenner emails:  Just sending along this note as a follow-up to my voicemail. I'm in meetings for the remainder of today, but would be pleased to set up a time for us to connect on Monday at your convenience.		
2021-04-2	3	On 2021-04-23, J. Stenner responds to correspondence received from on 2021-04-22:  I just canvassed availability and we have Friday May 7 <sup>th</sup> , 2021 at either 11:00 a.m12:00 p.m. or 1:00-2:00 p.m. please let me		

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		know what time slot you'd prefer and I'll circulate an MS Teams calendar invite.		
2021-04-23		I watched the special meeting yesterday and am disappointed to learn this morning that you voted against having Metrolinx take another look at their original proposal of 4 lanes of traffic through the downtown pinch area.  To flatly disregard this option being looked at again does not make sense. You would be voting for them to look at the viability of this options NOT voting for the option to be adopted.  I am disappointed that you made this decision given that you did not consult with the residents you represent. I voted for you as I believe you had the interests of the people above anything else. This will be an election issue for the Mayor, Deputy Mayor and all Councillors and I fear that voting against even looking at the option again could jeopardize re-election, which would be a shame as I feel you and some others have done a good job thus far.  I implore you to reconsider your position and bring a motion to reopen this option. What have you got to lose?	On 2021-04-24, D. Newman responds: Thank you for your note received yesterday.  The issues which you have raised are important to our Town. I have taken time to respond in detail.  I was born in Whitby, care about the people of this Town and have worked hard to consider their views and all relevant factors in making decisions on Council.  Metrolinx has the authority to make the decision on the BRT design in Whitby after consultation with Council, residents and stakeholders.  The BRT design in Whitby is an evolving process to find the best solution by addressing factors to ensure safety, preserve the historical downtown, protect the peace of neighbouring residents, support the businesses, and facilitate traffic flow.	Not added to project mailing list as this was a forwarded email from Councillor Newman.

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			Communication with the community has been complicated by the pandemic. Following Council direction, Metrolinx has committed to broaden consultation with all residents of Whitby.	
			Throughout this process, I have been advised by Metrolinx of the technical restraints, the space restraints, the safety impacts and the heritage impacts of the four lane design option in the downtown.	
			The four lane design in the downtown limits significantly the opportunity for the preservation of the downtown as a historical and cultural hub, shifts the focus even more to public transit and vehicular flow and presents some safety issues.	
			This was the first Metrolinx design option for the downtown and three successive design options have been presented by Metrolinx since that time in response to resident and Council concerns.	
			As Metrolinx had already shared the constraints and impacts with the four lane option for the downtown, I did not	

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Date		consider it constructive for Metrolinx to be directed by Council to revisit that option again.  Through this communication, I have forwarded your note and my response to Metrolinx so that you will have the benefit of their further written comment on the challenges of the four lane design option in downtown Whitby.  At the meeting of April 22, 2021, Metrolinx outlined the advantages of the current three lane mixed traffic westbound design option (their fourth and current option) which embraced most resident concerns (and was received favourably at the meeting). This current three lane option provides the opportunity to maintain the continuous eastbound and westbound general traffic flow on Dundas in the downtown, minimizes neighbourhood infiltration, improves pedestrian access to businesses, provides more space for streetscaping with an effort to create balance on the north and south side of Dundas in the downtown, maintains the character of downtown Whitby, and relocates 31 on-street parking spaces.	Action Commitments

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			I hope that this response is helpful.	
			J. Stenner responds on 2021-07-07.	
2021-04-2	3	On 2021-04-23, L. Caragiale responds to correspondence from 2021-01-11:  Thank you for your patience. Are you able to meet with the DS BRT team on the week of May 17 <sup>th</sup> and would you prefer meeting during the day or in the evening?  Please let us know your preference and we will be happy to schedule something, and do not hesitate to send us some of your questions in advance so we can make sure to bring relevant materials for discussion.	On 2021-04-26, responds:  Nice to hear from you. Yes, would be happy to meet with the team week of May 17th. Midafternoon (say 2pm-4pm) works well that entire week, as do most evenings.  We'd be asking a couple of local volunteers in our working groups to join as well and I suspect evening will be better for them. Is it possible to float a couple options for day and night, and then I can get back to you soon?  And yes, I'm happy to send over a compilation of questions to help guide the conversation.	
2021-04-2	5	I live in the neighbourhood of Whitby. I am so upset with the plan for this rapid transit bus plan to put busses down the middle of Dundas St through Whitby and with the plan to	On 2021-07-07, J. Stenner responds:  Thank you for your feedback on the Durham-Scarborough Bus Rapid Transit Project (DSBRT). There was a lot of interest in our engagement and I	

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	*	narrow the intersection of Brock and	appreciate your patience as we work	
		Dundas down to 3 lanes.	to respond to everyone who took the	
	-		time to reach out.	
		A priority should be to keep the 4 lane		
		option open for consideration. Anything less	Our team remains committed to	
		than 4 lanes of traffic for cars will negatively	fostering open, consistent, and	
		impact the side streets and all the residents	transparent dialogue with the	
		and businesses on them. It will be	community as we work to move this	
		dangerous to have all that traffic meant for	important transit project forward. In	
		a highway (Dundas St/Hwy 2) to be pushed	2021, Metrolinx hosted three virtual	
		onto side streets not meant for that kind of	open houses for the Whitby community	
		volume of cars. I personally will avoid the	and mailed approximately 50,000	
		downtown completely if that intersection is	brochures to the entire municipality to	
		narrowed to 3 lanes or less for cars. I will	ensure that everyone who has an	
		go to Ajax to do my shopping and dining,	interest in this project, has an	
		etc. I won't use Rossland Rd or Bonacord	opportunity to have their voice heard.	
		to get into downtown Whitby,		
		. It's	The DSBRT preliminary design has	
		already difficult to get through that	evolved from curbside dedicated	
		Brock/Dundas intersection it's so busy now	transit lanes, to a three-lane design	
		as it is. I can't even imagine how bad it will	with a westbound mixed traffic lane.	
		be when the BRT is built and busses every	The refined preliminary design	
		5 min are going through and cars have to	includes three lanes of traffic, giving	ll ,
		divert to the side streets to get through	eastbound cars and buses a dedicated	
		town. Ridiculous!! How can this even be	lane and having westbound cars and	
		considered? Has anyone on the Whitby	buses share a lane between Perry	
		Council or Metrolinx ever driven in	Street and Byron Street. As we work to	
		downtown Whitby?	further refine the three-lane preliminary	
			design option, Metrolinx will continue	11 1
		I also am very upset about the idea of the	to engage and share information with	
		busses going through the middle of Dundas	the community, stakeholders, elected	
		St. W and allowing u-turns at the	The second state and second se	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		intersections. I've been in York Region and have driven on those roads with the busses	officials and municipal and regional partners.	
		in the middle and I did do a u-turn and it felt		
		dangerous and I wouldn't want that in my	Next steps on this important transit	
		neighbourhood where	project include finalizing the	
		ride their bikes. Drivers are bad enough	preliminary design plans, preparing the	
		without having to worry about them pulling	draft Environmental Project Report	
		u-turns everywhere. I know there will be u-	(EPR) and commencement of the	
		turn signals and signage, but I don't believe drivers will obey/follow them. Also, this plan	Transit Project Assessment Process (TPAP), which includes a formal public	
		also negatively impacts all the businesses	consultation period. As part of the	
		along Dundas, so traffic can only get in to	TPAP, Metrolinx will be hosting a	
		these stores from one direction. Not to	virtual public information centre in fall	
		mention all the construction that will hurt the	2021 to present the environmental	
		businesses while it's being built.	impacts and proposed mitigation	1
			measures for the project and gather	
		I would be happy to see the busses remain in the curb lanes and for the Brock/Dundas	feedback that can be incorporated into	
		intersection to have 4 lanes for vehicles,	the EPR. Beyond the TPAP, into 2022 the Preliminary Design Business Case	
		buss lanes on the curb with no right/left	(PDBC) will finalized.	
		turns at that intersection. I also hate the	(1 BBO) Will Illianzou.	
		idea of a pedestrian/transit mall at the four	The DSBRT is an important transit	
		corners in downtown Whitby. There is not	project in Durham Region. As we look	
		enough space for it. I'm all for walkability in	out to 2041 and beyond, there is	
		our downtown core, but not when the plan	significant growth planned for the	
		only serves Metrolinx and getting busses	corridor – approximately 215,000 more	
		through.	residents and 66,000 more jobs;	
		Finally, I do believe the rapid transit plan	higher transit capacity is needed to link communities and employment across	
		ultimately would be best on Rossland Rd	the region. The Durham Region	
		for the section that goes through Whitby. I	Transit PULSE route has the highest	
		understand Metrolinx wants it all across	transit ridership in Durham Region with	

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		Hwy 2 from Scarborough through to Oshawa. That's fine. But why not consider a detour using Lakeridge - Rossland - Thickson to get the busses around the Whitby core and not negatively impacting Dundas St and my neighbourhood? Those streets have so much more room to accomplish what Metrolinx wants.  I also am very disturbed by the lack of communication on this BRT plan for the past 2 years. Only recently have Whitby residents and businesses begun to understand what this all entails and how we will all be impacted. Residents and businesses need to have a voice and be heard by Whitby Council and by Metrolinx. I don't support Whitby Councillors and the Mayor making decisions based on what they think is right and is their vision for the Town. They were elected by the people and they should be representing what the people want!	3.5 million trips taken in 2019; over 40% of trips along this corridor start or end along Highway 2/Dundas Street. This project was identified in Metrolinx's 2041 Regional Transportation Plan and in Durham Region's Transportation Master Plan as being crucial to support the anticipated growth of Durham Region. As outlined in the Initial Business Case (IBC) this project is expected to generate \$686 million in economic benefits for the Region.  To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional enewsletter, and to the project mailing list by e-mailing the team at <a href="mailto:DSBRT@metrolinx.com">DSBRT@metrolinx.com</a> . For more information on the DSBRT project and previous public engagements, please visit Metrolinx Engage.  If you have any further questions or concerns, please don't hesitate to let me know.	
2021-04-2	6	Would you please resend the calendar invite to all the personnel as listed below, including myself, for Wednesday's meeting.	On 2021-04-26, J. Stenner responds:  Hope you had a lovely weekend!	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
Bate			l've double checked the calendar invite and your e-mail  along with the other attendees listed below have been included. Perhaps the invite went into the spam/junk folder? If you still don't see it, please let me know.  For convenience, l've listed the MS Teams meeting information below. To join the meeting, you'll just need to click the link on the meeting date and time.  Microsoft Teams meeting  Join on your computer or mobile app  Click here to join the meeting  Or call in (audio only)  +1 437-703- 4197, 154800954# Canada, Toronto Phone Conference ID: 154 800 954#  Find a local number   Reset PIN Learn More   Meeting options	
2021-04-26		On 2021-04-26, emails Whitby Council:  I can't believe what kind of bone-headed idea this is. So much money spent on what? Can you really think that routing	On 2021-04-30, responds:  Thank you for your email to the Office of the Mayor and Council. I have forwarded your comments to all Council Members and copied lead staff	

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		traffic through Mary Street would be a good idea? This will effectively destroy what little 'downtown' we have already.  In the next municipal election, I will not be voting for any Mayor or Councillors who are in favour of this. So disappointed in Councillor Drumm and Mayor Mitchell for coming out in favour of this.	from Metrolinx and Durham Region Transit.  J. Stenner responds on 2021-07-07.	
2021-04-2	7	On 2021-04-27, L. Caragiale responds to correspondence from 2021-04-23:  Planning for a one-hour meeting, we are available any time between 2pm and 4pm – and possibly up to 5pm:  - Monday, May 17 <sup>th</sup> - Thursday, May 20 <sup>th</sup> We would prefer afternoons as we have a few parents on the team, but if evenings are the only times that work for your volunteers, we could try for:  - Monday, May 17 <sup>th</sup> between 5pm and 7pm  - Wednesday, May 19 <sup>th</sup> between 5pm and 7pm	On 2021-05-13, K. Demasi responds:  My apologies for our late response- I have rejoined the project and still catching up on things. We have been quite busy with some additional consultation recently but still want to meet with you.  Can we reschedule for May 26 or 27? We can make 2-4pm work or evenings if that suits you better.  Let me know Sorry again	
2021-04-2	8	Subject: Independent consultant with Whitby shores residents	On 2021-07-07, J. Stenner responds: Thank you for your feedback on the Durham-Scarborough Bus Rapid	Submitted via Metrolinx Engage.

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		I have only been following the recent proposal made some time ago for a connected transit system that would be stream less across the region. As a resident	Transit Project (DSBRT). There was a lot of interest in our engagement and I appreciate your patience as we work to respond to everyone who took the time to reach out. We'd be pleased to meet with you at your convenience.	
		, I can tell you that this is a plan long overdue. I have been an active participant and an involved resident in my community since I moved here. Having said that, I choose not to engage online but by personal connections. I wonder if someone from you organization would be willing to set up a zoom engagement session to explain how this project would benefit the congestion we have experienced down here by the lakespecifically south of Victoria from The Go and west to Lynda Shores and Lakeridge Rd. It is of no surprise to me that this project comes as a shock to those who aren't as familiar with the area over the last 25 years. It is also not a surprise to me that the people whom have been elected numerous times are trying to deny	The DSBRT preliminary design has evolved from curbside dedicated transit lanes, to a three-lane design with a westbound mixed traffic lane. The refined preliminary design includes three lanes of traffic, giving eastbound cars and buses a dedicated lane and having westbound cars and buses share a lane between Perry Street and Byron Street. As we work to further refine the three-lane preliminary design option, Metrolinx will continue to engage and share information with the community, stakeholders, elected officials and municipal and regional partners.  Next steps on this important transit project include finalizing the preliminary design plans, preparing the	
		knowledge. I do believe that this is very important project to go forward and the long timers (like me) who remember when there was no real transit in our areaare extremely	draft Environmental Project Report (EPR) and commencement of the Transit Project Assessment Process (TPAP), which includes a formal public consultation period. As part of the	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		interested in engaging on how this project could relieve the traffic nightmare that happens on a day to day basis.  We would be willing to set up an independent consultation for you and hope that some myths about this project could be dispelled and that perhaps we can offer some common sense suggestions.  We are the people who support downtown.  I look forward to hearing from you,	TPAP, Metrolinx will be hosting a virtual public information centre in fall 2021 to present the environmental impacts and proposed mitigation measures for the project and gather feedback that can be incorporated into the EPR. Beyond the TPAP, into 2022 the Preliminary Design Business Case (PDBC) will finalized.  To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional enewsletter, and to the project mailing list by enailing the team at DSBRT@metrolinx.com. For more information on the DSBRT project and previous public engagements, please visit Metrolinx Engage.  If you have any further questions or concerns, please don't hesitate to let me know.	
2021-05-03		called on 2021-05- 03 regarding the project and the heritage reports being prepared.	On 2021-05-10, J. Stenner emails:  Our office is pleased to be following up with answers to your questions from your recent discussion with project Manager, Environmental Programs &	Not added to project mailing list as initial correspondence was not to DSBRT email.

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			Why we need to complete the study (CHER)?     The CHER is required because the property at 3344 Ellesmere Road falls within the study area for the Durham-Scarborough Bus Rapid Transit Project (DSBRT) and was identified as having potential cultural heritage value during initial heritage screening undertaken for the Cultural Heritage Report. The purpose of the CHER is to determine if the property retains cultural heritage value or interest. The CHER will include additional research into the property, a field review, and an evaluation to determine if the property meets heritage criteria under Regulation 9/06 of the Ontario Heritage Act.	

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			• What are the consequences of the report (what does it say, who does it go to), will the COT see it, is it possible the COT will register the property based on our report?  • The report is in development, but several outcomes are possible. If the CHER finds that the property does not retain cultural heritage value under Ontario Regulation 9/06, no further action will be recommended regarding heritage protection or assessment for the property.  • If the CHER finds that the property does retain cultural heritage value, a recommendation will be made to undertake a Heritage Impact Assessment in order to assess and mitigate any direct or indirect impacts to the property resulting from the planned infrastructure improvements.	

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		<ul> <li>The CHER will be submitted to Metrolinx, to the Ministry of Heritage, Sport, Tourism and Culture Industries, and to the City of Toronto's Heritage Preservation Services. It is possible that based on the findings of the report, the City of Toronto may decide to initiate the process to list the property on its heritage register or to designate it under the Ontario Heritage Act, though this does not always happen and is not necessarily a required outcome of the CHER.</li> <li>What are the next steps if CHVI are identified?         <ul> <li>See above.</li> </ul> </li> <li>What are the anticipated impacts to this property by our project (if we're able to identify measurements, that would be helpful)?</li> </ul>	

Date Contact	Comment Summary	Date / Response	Action / Commitments
		o The proposed infrastructure improvements along the north side of Ellesmere Road are anticipated to result in significant encroachment on to the property at 3344 Ellesmere Road, which will require removal/relocation of the residence on this property (a direct adverse impact). To accurately assess the impacts, photographs of heritage elements in the interior of the house would be helpful, and photographs of exterior elevations of the house, any other buildings on the property, and general shots of the backyard would be helpful, if access is not to be granted to the property.  We hope that you find this information helpful.	

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			To keep informed on upcoming public engagements, please subscribe to the Metrolinx Toronto East regional enewsletter here, and to the project mailing list by e-mailing the team at <a href="mailto:DSBRT@metrolinx.com">DSBRT@metrolinx.com</a> . For more information on the DSBRT project and previous public engagements, please visit <a href="mailto:Metrolinx Engage">Metrolinx Engage</a> .	
2021-05-0	04	What changes? - they are not online to review. Only the original proposal is posted.	On 2021-06-01, M. Parkhill responds:  The changes were presented during the May 20 virtual open house. All the material is available on the project website here: <a href="https://www.metrolinxengage.com/en/dsbrtLIVEMay20">https://www.metrolinxengage.com/en/dsbrtLIVEMay20</a> The refined design includes a 3-lane Dundas Street between Brock and Byron with wider sidewalks. This solution maintains eastbound and westbound through traffic in the downtown core.  If you have any trouble accessing the link, please let me know,	
2021-05-0	04	As per the May 2021 Durham Region Newsletter, please add me to the project mailing listthank you!	On 2021-06-30, J. Stenner responds:	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
			Thank you for your e-mail to the Durham-Scarborough Bus Rapid Transit Project (DSBRT) team. There was a lot of interest in our engagement and I appreciate your patience as we work to respond to everyone who took the time to reach out.  Confirming you are subscribed to our Durham e-newsletter and the DSBRT project mailing list.	
2021-05-05		Why is this still a project. The exodus from downtown TO is permanent	Comment received.	
2021-05-05		From what I can determine from the website is that there will be a "stop" directly in front of this property and there will be a significant road widening  The house is located on a hill and the driveway is already pretty steep If the road expansion goes ahead as shown, it looks like there will be a 5 or 6 foot tall retaining wall required and I am not sure I understand how would maintain access off of Who can I discuss this with?	On 2021-06-25, K. Demasi responds:  We are still refining the preliminary designs for this section and do not have updated information yet to share with you.  We are aiming to finalize the design over the summer and begin the EA.  We can let you know when we have an updated pan to share.	

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		I am also very interested in where the hydro lines will be located when all is said and done		
2021-05-05		Please add me to your mailing list	On 2021-07-07, J. Stenner responds:  Apologies for the delayed response.  Confirming your are subscribed to our e-newsletter and project mailing list.	Verified that they are already on the public email list with this email.
2021-05-05		Hope all is well. Received an inquiry from a resident who stated that on Ellesmere East of Scarborough Golf Club Rd, Orton Park there won't be a sidewalk. Plus what are the plans for tree removal and replacement. Can you look into these concerns and get back to our office.  "Here is a piece of their plans for the busway at Scarborough Golf Club Road.  West of the intersection the grey lines are their proposed new sidewalks on both sides.  If you look closely you will see there are no grey lines = no proposed sidewalks east of the intersection	On 2021-05-06, C. Rapati responds: Thank you for sharing this inquiry. I will respond back as soon as possible.  C. Rapati responds on 2021-05-13.	

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		Here's Metrolinx plan for Orton Park intersection. There is a proposed bike path in green on the south side of Ellesmerebut no grey lines = no sidewalks?  You can see the originals from which these two images are taken at <a href="https://www.dsbrtmap.ca/">https://www.dsbrtmap.ca/</a> When is Metrolinx going to tell you/your constituents how much of their back yards they are going to expropriate to build this massive thinghow many trees they are going to have to cut down to widen all along Ellesmere and especially at intersections?"		
2021-05-06		On 2021-05-06, M. Parkhill emails:  Thank you for taking the time to meet with us on March 25 to discuss operations and the Durham-Scarborough Bus Rapid Transit project.  Attached is a summary of the discussion for your review and comment. This meeting summary will form part of the public record for this project.  If you have any comments on the summary, we kindly request you provide them in writing by next Friday, May 14.  Also attached is the slide deck shared during the meeting.	On 2021-05-10, emails:  Thank you for sending the e-mail.  We will review it and if we have any questions we will get back to you.	Meeting minutes and presentation attached for review.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		We appreciate you taking the time to discuss your concerns with us.  If you have any other questions, you can send them to the project team at <a href="mailto:dsbrt@metrolinx.com">dsbrt@metrolinx.com</a> .		
2021-05-06		We are our family lives that will be adversely affected by lane closures on Dundas to accommodate Public Transit and divert west bound traffic into our residential FAMILY streets!  We want the option for 4 lane traffic to stay on Dundas! It will only be for a few blocks where the bottleneck is. We were not informed that this was an option before our Councilors voted it down! Those Councillors will not be in office after next election and Metrolinx will then have to deal with FULL RESISTANCE from a united neighbourhood determined to save our community!  WE WANT THE 4 LANE OPTION TO BE CONSIDERED!	On 2021-05-27, J. Stenner responds:  Thank you for writing to the Durham-Scarborough Bus Rapid Transit (DSBRT) project team to provide your comments and feedback on the most recent preliminary design plan for downtown Whitby.  Based on provincial growth plans, the Highway 2 corridor will attract approximately 215,000 more residents and 66,000 more jobs by 2041. Higher capacity transit is needed to support regional growth and link communities and employment across Durham Region and the Toronto boundary.  This project will build on the existing Durham Region Transit PULSE service which today, runs between downtown Oshawa and the University of Toronto Scarborough Campus. The existing PULSE 900 service is the busiest bus route in Durham Region;	

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		the service carried more than 3 million passengers in 2019. Running more frequent transit service in dedicated bus lanes is expected to double ridership levels and avoid future traffic congestion. Dedicated centre medians are the preferred design option along most of the DSBRT corridor.  Over the last few years, our technical experts have explored a variety of options for downtown Whitby. Based on the feedback received through several rounds of public engagements, the preliminary design has evolved from curbside dedicated transit lanes, to a full pedestrian transit mall, to a north side pedestrian mall, and now the three-Lane mixed traffic westbound design.  This design:  • Maintains continuous eastbound and westbound general traffic lanes on Dundas Street  • Minimizes neighbourhood infiltration and keep school buses, trucks, large vehicles on Dundas Street	

Date Contact	Comment Summary	Date / Response	Action / Commitments
		<ul> <li>Improves pedestrian, transit, and driving access to businesses and support step-free access</li> <li>Provides more space for streetscaping and enhance the public realm on the north side of Dundas Street</li> <li>Maintains the character of Downtown Whitby</li> <li>Relocates all 31 on-street parking spaces, through an expanded parking lot at Elm and Byron Streets.</li> <li>In previous stages of the project, a range of potential solutions were reviewed and assessed. This included an option to use HOV lanes, or dedicated curb lanes. There were several reasons why the HOV lanes and curb lanes were not preferred including:         <ul> <li>Mixing traffic and buses in the curb lane creates friction that slows down both traffic and buses. Centre-median bus lanes will carry more people, more efficiently than HOV or curb lanes.</li> </ul> </li> </ul>	

Date Contact	Comment Summary	Date / Response	Action / Commitments
		<ul> <li>Conflicts with turning cars in and out of driveways across the bus lanes. Centre-median bus lanes will improve the overall safety performance of the road for all road users.</li> <li>Loss of parking and no pedestrian improvements which would have a great impact on local businesses</li> <li>Centre-median bus lanes allow emergency vehicles to bypass general traffic.</li> <li>Metrolinx will continue to consult with the community, stakeholders, elected officials and municipal and regional partners to fine tune the three-lane preliminary design option. The latest refinements reflect the valuable feedback we've received through our most recent public and stakeholder engagements. We hosted a virtual open house May 20th on Metrolinx Engage, a recording of the presentation is available here. Additional information can also be found in our latest blog post.</li> </ul>	

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			To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional enewsletter here, and to the project mailing list by e-mailing the team at <a href="mailto:DSBRT@metrolinx.com">DSBRT@metrolinx.com</a> . For more information on the DSBRT project and previous public engagements, please visit <a href="mailto:Metrolinx Engage">Metrolinx Engage</a> .	
2021-05-0	7	What is the status of four lane (2east/2west) design for this section? This is the most logical and common sense solution for the Whitby pinch point where all traffic shares the road for a few hundred meters.	On 2021-06-30, J. Stenner responds:  Thank you for your feedback on the Durham-Scarborough Bus Rapid Transit Project (DSBRT). There was a lot of interest in our engagement and I appreciate your patience as we work to respond to everyone who took the time to reach out.  The DSBRT preliminary design has evolved from curbside dedicated transit lanes, to a three-lane design with a westbound mixed traffic lane. The refined preliminary design includes three lanes of traffic, giving eastbound cars and buses a dedicated lane and having westbound cars and buses share a lane between Perry Street and Byron Street.	Submitted via Metrolinx Engage.  Added to project mailing list.
			This new option will:	

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Maintain continuous eastbound and westbound general traffic movement on Dundas Street     Minimize neighbourhood traffic infiltration and keep school buses, trucks, large vehicles on Dundas Street     Improve pedestrian, transit, and driving access to businesses and support step free access on both sides of Dundas Street     Provide more space for streetscaping and enhance the public realm on Dundas Street     Maintain the character of Downtown Whitby     Restore all 31 on street parking spaces, through an expanded parking lot at Elm Street and Byron Street  More information on the preliminary design, renderings, a recording of our most recent virtual engagement for the Whitby community, and a copy of the presentation can be found here. As we work to further refine the three-lane preliminary design option, Metrolinx will continue to engage and share information with the community, stakeholders, elected officials and	
	and westbound general traffic movement on Dundas Street  • Minimize neighbourhood traffic infiltration and keep school buses, trucks, large vehicles on Dundas Street  • Improve pedestrian, transit, and driving access to businesses and support step free access on both sides of Dundas Street  • Provide more space for streetscaping and enhance the public realm on Dundas Street  • Maintain the character of Downtown Whitby  • Restore all 31 on street parking spaces, through an expanded parking lot at Elm Street and Byron Street  More information on the preliminary design, renderings, a recording of our most recent virtual engagement for the Whitby community, and a copy of the presentation can be found here. As we work to further refine the three-lane preliminary design option, Metrolinx will continue to engage and share information with the community,

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		Next steps on this important transit project include finalizing the preliminary design plans, preparing the draft Environmental Project Report (EPR) and commencement of the Transit Project Assessment Process (TPAP), which includes a formal public consultation period. As part of the TPAP, Metrolinx will be hosting a virtual public information centre in fall 2021 to present the environmental impacts and proposed mitigation measures for the project and gather feedback that can be incorporated into the EPR. Beyond the TPAP, into 2022 the Preliminary Design Business Case (PDBC) will finalized.  To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional enewsletter. For more information on the DSBRT project and previous public engagements, please visit Metrolinx Engage.	
		If you have any further questions or concerns, please don't hesitate to let me know.	

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2021-05-08		Please sign me up  Thanks	On 2021-05-19, J. Stenner responds:  Thank you for your interest in the Durham-Scarborough Bus Rapid Transit (DSBRT) project.  We are confirming you have been subscribed to the DSBRT mailing list and the Durham regional e-newsletter.	Added to project mailing list.
2021-05-10		Hope you are well. Resident reached out to our office stating that Highland Creek Community on Friday received a presentation and the notes in the presentation states there will be added traffic signals between 1970 and 1990 Ellesmere Rd opposite the driveway for Centennial Arena at Mornelle Court. Can you please confirm and provide an official response for the resident.  Thank you,  Here it is: Metrolinx gave a presentation to the Highland Creek Community today over their issues with the centre lane busway design.  Here's title page:	Response sent to correspondence from received 2021-05-10.	

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		And here's slide on page 17. Note last bullet point re Mornelle."		
2021-05-10		On 2021-05-10, responds to correspondence received from on 2021-05-10:  Hi was would you be able to also send us a copy of the presentation.	On 2021-05-10, C. Rapati responds:  Thank you for your emails. Attached is the presentation.  I am working on getting information about the traffic signal.  C. Rapati responds on 2021-05-13.	
2021-05-11		On 2021-05-11, J. Stenner emails:  Thank you again for taking the time to meet with us last week.  Please find the vivaNext safety statistics we discussed from the York Region Rapid Transit Corporation on page 21 <a href="here">here</a> .  Please let us know if you need any further information.		
2021-05-11		On 2021-05-11, J. Stenner emails:  Thank you for taking the time to attend the BIA meeting yesterday evening.  Please let us know if you have any additional feedback, or if there are any further questions we can help answer.		

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	We'd be pleased to meet with you virtually should you have an interest.	<b>/</b> ,	
2021-05-13	On 2021-05-13, C. Rapati responds to correspondence from 2021-05-06:  Here is some information for your constituent:  Thank you for your questions regarding the preliminary design concept for the Durhard Scarborough Bus Rapid Transit project.  The preliminary design was presented during Public Information Centre 3 from November 2020 to January 2021 to generate feedback ( <a href="www.dsbrtmap.ca">www.dsbrtmap.ca</a> ). You may be interested to review the PDF design plans, which provide more details the design.  Note this version is from November 2020 and the design is in the process of being refined: <a href="https://www.metrolinxengage.com/sites/dault/files/toronto-2020-11-12.pdf">https://www.metrolinxengage.com/sites/dault/files/toronto-2020-11-12.pdf</a> The project team continues to refine the design based on feedback received from the public, stakeholders and City of Toronto-2021-12.pdf	on ef	

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		staff. We can provide the following updates on potential design refinements at the specific locations noted.  1. On the north side of Ellesmere Road, west of Scarborough Golf Club		
		Road, the City is currently planning a bi-directional cycle track with a separate sidewalk. To provide continuous walking and cycling facilities, the preliminary design will be refined to add a sidewalk on the north side of Ellesmere Road east of this intersection.		
		On the south side of Ellesmere Road, west of Scarborough Golf Club Road, the design includes an eastbound cycle track with a separate sidewalk. This transitions to a multi-use path east of Scarborough Golf Club Road which will serve both walking and cycling on the south side of Ellesmere Road.		
J		<ol> <li>On the north side of Ellesmere Road, west of Orton Park Road, the preliminary design will be refined to add a sidewalk beside the bi- directional cycle track. East of Orton Park Road, the TRCA is currently planning a connection to the multi- use Meadoway Trail, which is noted</li> </ol>		

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Date	Contact	on the plans but not drawn between Orton Park to west of the Highland Creek bridge. A sidewalk is shown on the north side for people to walk across the Highland Creek bridge while minimizing impacts to the valley and natural features.  On the south side of Ellesmere Road, through the Orton Park Road intersection, the preliminary design shows a multi-use path which will serve both walking and cycling.  3. There will be property impacts and tree impacts along Ellesmere Road. The project is currently in the preliminary design and environmental assessment stage. The project team is working to minimize the project footprint to minimize impacts to property as much as possible. Most property takings are within the city's designated right-of-way. Metrolinx or the City of Toronto will work with affected property owners as the project moves into detail design. An arborist report is underway to identify impacted trees and develop mitigation strategies. Tree impacts will be compensated following City of		Action / Commitments

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		Toronto and Toronto and Region Conservation Authority requirements.  The preliminary design will be shared again with the public at Public Information Centre #4, currently planned for Summer 2021.  Please email <a href="mailto:DSBRT@metrolinx.ca">DSBRT@metrolinx.ca</a> to sign up to the project mailing list to receive project updates.		
2021-05-1	10	On 2021-05-13, C. Rapati responds to correspondence from 2021-05-10:  Here is some information:  Thank you for your questions regarding the preliminary design concept for the Durham-Scarborough Bus Rapid Transit project.		
		The project team continues to refine the preliminary design based on feedback received from the public and stakeholders.  I can see how the bullet point on the slide shown below could be confusing.		
		There are 3 new traffic signals now proposed along Ellesmere Road:		

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	1. At the driveway to 1970 in Road and the delivery drawal the Centennial Recreation east of Bellamy Road. The proposed to provide additurn access to the busine north side of Ellesmere Fight provide additional capaciturning traffic.  2. At Mornelle Court, west of Morningside Avenue. Base feedback from the public councillor and in consultar City of Toronto staff. This will provide left-turn access protected pedestrian cross Mornelle Court.  3. At Muirbank Boulevard, of Meadowvale Road. Base feedback from the public consultation with City of staff. This new signal will left-turn access and a propedestrian crossing at M Boulevard.  The preliminary design will be swith the public at Public Informat #4, currently planned for Summ	iveway for in Centre, his signal is stional left-sesses on the Road, and try for u-  of sed on in the ation with senew signal is and a sing at seast of ed on in and in Toronto provide otected uirbank  thared again ation Centre	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		Please email <a href="mailto:DSBRT@metrolinx.ca">DSBRT@metrolinx.ca</a> to sign up to the project mailing list to receive project updates.		
2021-05-10		I was heartened to see in the April 22 Metrolinx presentation that consideration was given to reducing the intrusive nature of the proposed highway through parts of residential old Whitby. I refer specifically to the new 1b section.  I wonder, however why you did not extend the single lane westbound general traffic lane all the way to McQuay rather than stopping at Raglan. It is less than 300 yards and is over a bridge. Why not continue to the signalled intersection at McQuay?  In fact why not simplify the whole stretch from McQuay to Cochrane with single lane general traffic each way as well as the two dedicated bus lanes? It will be 4 lanes instead of the currently proposed 5. This is an old residential area and in spite of whatever intensification takes place along Dundas, will still not have the same kind of density that is happening west of McQuay.	On 2021-05-19, responds:  Thank you for your note. I am following up to ask if you received a response from Metrolinx to your question, which I consider to be important.  There is a public meeting which is being organized by Metrolinx on May 20, 2021 at 6:30 pm. You may register by metrolinxengage.com  If you wish to speak further or meet outside your home following safety protocols to speak about the BRT proposal on May 21, 2021 in the late afternoon, I would be happy to do so.  J. Stenner responds on 2021-05-20.	

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		Thank you for your consideration of this note.		
2021-05-15		Hello. I have received your flyer on "Delivering Bus Rapid Transit to Support your growing community". I am afraid that the descriptions at the back of the flyer do not make any sense to me, Can you please provide a map of each proposed change.  Thanking you in advance	On 2021-05-20, J. Stenner responds:  Thank you for your e-mail.  Please see the most current alignment infographic below for further context.  The latest refinements to the project plan reflect the valuable feedback we've received through our most recent public and stakeholder engagements. We hope you'll be attending our virtual open house tonight (May 20, 2021) from 6:30 - 8:00 p.m. on Metrolinx Engage. During the open house, we will be sharing the latest refinements to the plan, and have plenty of time for questions from the community. Additional information can also be found in our latest blog post.  To keep informed on upcoming public engagements, please subscribe to our Durham regional e-newsletter here, and to our project mailing list by e-mailing us at DSBRT@metrolinx.com. For more information on the DSBRT project and our previous public	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
			engagements, please visit Metrolinx Engage.  (Convert control and a Convert control and	
2021-05-17		No to Metrolinx connection to Durham Region! Stop further Urban sprawl now! Continue the move westward towards Hamilton and beyond instead.	On 2021-06-18, J. Stenner responds:  Thank you for contacting our team regarding your concerns with the Durham-Scarborough Bus Rapid Transit Project. As the dedicated Community Relations Specialist on the project, I am happy to respond.  The Durham-Scarborough Bus Rapid Transit corridor proposes 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	Submitted via Metrolinx Engage.  Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
Date	Contact	Comment Summary	GO Transit services, allowing transit riders to get where they are going faster than before.  Many studies went into selecting Dundas Street and Highway 2 as the preferred transit corridor. As part of the work to create the 2041 Regional Transportation Plan, Metrolinx worked with municipalities in the GTHA to evaluate future growth areas and transportation needs in the region. In Durham, Highway 2 was identified as a key corridor for rapid transit, building on existing Durham Region Transit services and ridership. Most importantly, Highway 2 connects key destinations, existing population and employment centres, and high growth areas in Durham Region and Toronto. Other corridors in Durham Region, like Taunton Road, have also been identified in the 2041 Regional Transportation Plan for priority bus routes. Planning and preliminary design for other corridors will happen in sequence.	
			Taunton Road and Bayly/Victoria Street were identified in the 2041 Regional Transportation Plan for priority bus service. Ellesmere Road	

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		and Highway 2 were identified and selected for Bus Rapid Transit as it provides unparalleled connectivity to existing downtowns and future urban growth centres, major post-secondary institutions, and builds on the investments by Durham Region to date in PULSE service. The corridor is expected to attract approximately 215,000 more residents and 66,000 more jobs by 2041. Higher capacity transit is needed to link communities and employment across the Toronto and Durham boundary. The Durham Region Transit PULSE route has the highest transit ridership in Durham Region with 3.5 million trips taken in 2019; over 40% of trips along this corridor start or end along Highway 2/Dundas Street.  With respect to the preliminary design, we are still looking at opportunities to improve the project's benefits while further reducing the impacts that the community has expressed concern about, such as traffic diversion.  Hamilton has fast become a destination where more Canadians choose to live, work and play. Metrolinx is committed to serving the	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
			needs of this community by working to expand GO Transit service in the area.	
			Our commitment is to continue to bring incremental increases in rail service to Hamilton, which will progress as we reach agreements with our rail partners at CN and CP who own all of the tracks west of Aldershot. For more information about GO Expansion in Hamilton, please visit <a href="http://www.metrolinx.com/en/greaterregion/regions/hamilton.aspx">http://www.metrolinx.com/en/greaterregion/regions/hamilton.aspx</a> .	
			In addition to expanding GO Transit, funding commitments were recently announced to advance the Hamilton Light Rail Transit (LRT) project. For more information, you may wish to read this news release.	
			Once again, thank you for taking the time to share your feedback with us. As we move through the phases of this project, we look forward to continuing to work with the community.	
			If you haven't done so already, I would encourage you to subscribe for our encourage to stay up to date on the project.	

Date C	ontact	Comment Summary	Date / Response	Action / Commitments
2021-05-17		Just wondering - I arrived at our office -  this morning and there was a very large sign on our lawn impeding our Company Sign and wondered who you got permission from to put the sign here? Picture is attached.  I am the Manager of the office and no one had approached me for permission or approval. Please advise.	On 2021-05-19, J. Stenner responds:  Thank you for your e-mail.  Firstly, we do apologize for any sightline barriers the promotional sign is currently creating. The signage will only be erected until the end of the week as it's intention is to garner more attention for the upcoming public engagement tomorrow.  Metrolinx procured the sign through CurbEx who works directly with the municipality to coordinate permits for installation in the public right-of-way.  Please let me know if you have any other questions.	Not added to project mailing list per email circumstances.
2021-05-17		On 2021-05-17, responded to the Whitby Open House invitation sent on 2021-05-04:  We have several people most from Scarborough that are interested in attending this virtual open house so they can get an understating of the preliminary design of this Metrolinx project.	On 2021-05-18, M. Parkhill responds:  Thank you for your email and interest in the May 20 meeting for the Durham-Scarborough Bus Rapid Transit project. The meeting this Thursday will be specifically focused on the preliminary design through the Town of Whitby. We will not be discussing the Toronto segment.	

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		Please let me know if we are able to forward your e-mail to everyone so they can attend the meeting as well.  I am also including some of our neighbours as they too have people interested in attending this meeting since this project will have a very large impact on our daily business with traffic, long term construction as well as major safety issues that have been brought to our attention.	We welcome anyone to attend on May 20. However, we ask that if you are letting people know about the meeting to also please inform them that the meeting will be focused on Whitby specifically. We are happy to organise another separate meeting with yourself and other businesses to discuss the Toronto segment.	
2021-05-1	8	On 2021-05-18, responds to correspondence from 2021-05-18:  Thanks for the clarify the main focus (Whitby) of the meeting.  Yes we would definitely need one for the Toronto specifically Scarborough region.  Please let us know when that can happen and we will find out if that specific date would work with everyone's schedule and get back to you.	On 2021-05-18, responds to :  Hope you are doing well.  Can you send us the link where we need to register for the virtual meeting.	
2021-05-1	8	I just wanted to reach out in order to have a little more insight on the Community Relations and Issues Specialist role. I came across a posting that went up recently and would love to know a little more about it. Possibly from someone within the role or maybe a manager who selects the	On 2021-06-30, J. Stenner responds:  For information on career opportunities at Metrolinx please e-mail: <a href="mailto:hr.recruitment@metrolinx.com">hr.recruitment@metrolinx.com</a>	Submitted via Metrolinx Engage.

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		candidates for the position. Not sure if all responses are by email, but if possible I would greatly appreciate a conversation to discuss in depth as I really think this would be a great fit for myself!  I can be reached  Thank You and have a Great Day!		
2021-05-1	8	Please forward all new information on dsbrt.	On 2021-05-19, J. Stenner responds:  Thank you for your interest in the Durham-Scarborough Bus Rapid Transit (DSBRT) project.  We are confirming you have been subscribed to the DSBRT mailing list and the Durham regional e-newsletter.	Added to project mailing list.
2021-05-1	8	On 2021-05-18, responded to the invitation to the Whitby Open House on May 20 <sup>th</sup> :  I am registered for the Whitby LIVE event to be held on Thursday May 18th. However, I need clarification on specifically how I will be able to access the event. Once I download the Metrolink engage.com	On 2021-05-19, J. Stenner responds:  Thank you for your e-mail.  You will be getting a reminder e-mail with information on how to access the event tomorrow – I've included the information below as well.  Write your question and vote	

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		website, what are the next steps required in order for me to view the event "Live"?	To watch the event and submit written questions, which are answered based on popularity (voting), join the meeting at 6:30 p.m. using the following link: <a href="https://www.metrolinxengage.com/en/dsbrtLIVEMay20">https://www.metrolinxengage.com/en/dsbrtLIVEMay20</a> Call-in with your questions  As we continue to evolve the virtual engagement format, we are adding a call-in option for tomorrow's meeting.  Join the Zoom meeting at 6:30 p.m. using the following link: <a href="https://us05web.zoom.us/j/83067092772?pwd=ZFgvL3BKakJJN0dzOGVYVjZwUUw2Zz09">https://us05web.zoom.us/j/83067092772?pwd=ZFgvL3BKakJJN0dzOGVYVjZwUUw2Zz09</a> and raise your hand to ask your question direct to the project panel. Please note that questions will be taken on a first come, first serve basis. We aim to keep each questions and subsequent answer to 3 minutes allowing for as many call-in questions as possible.  Please let us know if you require any additional information.	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
2021-05-19		On 2021-05-19, responds to correspondence from 2021-05-19:  While I appreciate the intent and the procurement through Curbex to coordinate the permits for public right of way - this sign is on our private property - on our lawn obstructing our personal signage. We were not notified or asked for permission to place the sign on private property. I don't know where Curbex would have thought this was public right of way - it is clearly a private business.  We will allow the sign to remain until Friday - we would ask in the future to obtain permission or we would require removal of any signage in the future.  Thank you for your response.	On 2021-05-20, J. Stenner responds:  Thank you very much. Again, apologies for any inconvenience caused by the signage it will be picked up tomorrow.  We circled back with CurbEx on their process for determining right-of-way in Durham Region and they use a publicly available GIS tool. The mapping system can be found at the following link: <a href="https://www.durham.ca/en/discovering-durham/maps-gis.aspx">https://www.durham.ca/en/discovering-durham/maps-gis.aspx</a> They also provided a photo showing the property line (attached).  Hope this helps and please let me know if you need any further details.	Attached is map of property line.
2021-05-19		On 2021-05-19, responds to correspondence from 2021-05-13:  Thank you for reaching out. Yes, it has been busy on our end too, I can sympathize. We would still like to meet. Are the 2pm-4pm windows on May 26 and 27 still available? I've reached out to a local	On 2021-05-19, K. Demasi responds:  Thanks I'm ok for those dates but I'll let confirm on her end	

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		resident volunteer of ours to see if that works for them. Either should work for us.		
2021-05-19		On 2021-05-19, M. Parkhill responds to correspondence from 2021-05-19:  Yes both May 26 and 27 from 2 to 4 pm work for us.  We should only need an hour.  If possible, I'd prefer Thursday May 27 from 2 to 3 pm?  Let us know what works best for your volunteers, and we'll send out a Microsoft Teams meeting invitation.		
2021-05-19		On 2021-05-19, responds to correspondence from 2021-05-19:  Thanks for your note. No I have not heard back from Metrolinx. I will listen with interest to the Metrolinx presentation on May 20.  I'd be pleased to meet you at my home on Friday late afternoon to discuss the DSBRT project if you have time.	On 2021-05-20, J. Stenner responds:  Thank you for your feedback on the Durham-Scarborough Bus Rapid Transit (DSBRT) project.  The single westbound lane will continue past the rear of the lot of the house on the west side of traffic analysis indicates that two westbound lanes are needed at the McQuay traffic signal to manage the traffic. During detail design, the exact western limit of the single lane will be explored further, but for the purposes of the environmental assessment, the	

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Date	Contact	Comment Summary	longest section of two-lane roadway has been included.  Along the entire corridor, the traffic analysis indicates that eastbound afternoon traffic is heavier than westbound morning traffic. This is due to the nature of road network in Durham Region, particularly the way Highway 401 widens towards the Durham/Toronto boundary at the Rouge River. As a result, there are fewer westbound delays on the highway in the morning so more drivers choose the highway. In the evening, the narrowing of the highway as traffic moves east creates greater levels of congestion, and more drivers choose to exit the highway earlier and use other routes such as Dundas Street. The traffic analysis indicates that two lanes are required to carry the traffic to the western edge of	Action / Commitments
			Street. The traffic analysis indicates that two lanes are required to carry the	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
Date			The latest refinements to the project plan reflect the valuable feedback we've received through our most recent public and stakeholder engagements. We're pleased you'll be attending our virtual open house tonight (May 20, 2021) from 6:30 - 8:00 p.m. on Metrolinx Engage. During the open house, we will be sharing the latest refinements to the plan, and have plenty of time for questions from the community. Additional information can also be found in our latest blog post.  To keep informed on upcoming public engagements, please subscribe to our Durham regional e-newsletter here, and to our project mailing list by e-mailing us at DSBRT@metrolinx.com. For more information on the DSBRT project and our previous public engagements, please visit Metrolinx Engage.  We hope this information is helpful. Please let us know if you have any further questions.	
2021-05-19	9	Hello, could you please send me a response to the e-mail I sent you yesterday	On 2021-05-19, M. Parkhill responds:	A copy of the email from the DSBRT project email

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		re how I can access the Open House tomorrow.	The DSBRT project email sent a reply today at 12:18 pm – see copy attached. Perhaps the email ended up in your spam or junk folder?  Please keep an eye out for the reminder email tomorrow, May 20. I've included the information below as well.  Write your question and vote  To watch the event and submit written questions, which are answered based on popularity (voting), join the meeting at 6:30 p.m. using the following link: https://www.metrolinxengage.com/en/dsbrtLIVEMay20  Call-in with your questions  As we continue to evolve the virtual engagement format, we are adding a call-in option for tomorrow's meeting.  Join the Zoom meeting at 6:30 p.m. using the following link: https://us05web.zoom.us/i/83067092772?pwd=ZFgvL3BKakJJN0dzOGVYViZwUUw2Zz09 and raise your hand to ask your question direct to the project	sent to on 2021-05-18 is attached.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
			panel. Please note that questions will be taken on a first come, first serve basis. We aim to keep each questions and subsequent answer to 3 minutes allowing for as many call-in questions as possible.  Let me know if you have any other questions,	
2021-05-20	0	On 2021-05-20, responds to correspondence from 2021-05-19:  thank you for your response to my e-mail.	Comment received.	
2021-05-20		Please add me to the Newsletter for information for Durham.	On 2021-05-25, J. Stenner responds:  Thank you for your interest in the Durham-Scarborough Bus Rapid Transit (DSBRT) project.  We are confirming you have been subscribed to the DSBRT mailing list and the Durham regional e-newsletter.	Added to project mailing list.
2021-05-20	0	My name is and I live at In tonight's public meeting you mentioned you are looking for feedback on the corner of Henry and Dundas St. I am just wondering how I can get engaged with this feedback and what you are looking for. Please feel free to connect with me.	On 2021-06-30, J. Stenner responds:  Thank you for your feedback on the Durham-Scarborough Bus Rapid Transit Project (DSBRT). There was a lot of interest in our engagement and I appreciate your patience as we work	Verified that is already on the project mailing list.

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			to respond to everyone who took the time to reach out.	
			Next steps on this important transit project include finalizing the preliminary design plans, preparing the draft Environmental Project Report (EPR) and commencement of the Transit Project Assessment Process (TPAP), which includes a formal public consultation period. As part of the TPAP, Metrolinx will be hosting a virtual public information centre in fall 2021 to present the environmental impacts and proposed mitigation measures for the project and gather feedback that can be incorporated into the EPR. Beyond the TPAP, into 2022 the Preliminary Design Business Case (PDBC) will finalized.	
			Should you have any comments you wish to share with the project team ahead of PIC#4, please feel free to send them to <a href="mailto:DSBRT@metrolinx.com">DSBRT@metrolinx.com</a>	
			To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional engagements. For more information on the DSBRT project and previous public	

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			engagements, please visit Metrolinx Engage.  If you have any further questions or	
	42-12-		concerns, please don't hesitate to let me know.	
2021-05-2	20	Hello - as a resident of Whitby please add me to your mailing list for future consultations and communications. Thank you	On 2021-05-25, J. Stenner responds:  Thank you for your interest in the Durham-Scarborough Bus Rapid Transit (DSBRT) project.  We are confirming you have been subscribed to the DSBRT mailing list and the Durham regional e-newsletter.	Added to project mailing list.
2021-05-2	20	Could you please send me the proposed design for the area thru pickering village. East of Church street  Is it 3 lanes for car traffic and 2 lannes for Bus  Will the road be widened  Thank you	On 2021-05-26, J. Stenner responds:  Thank you for your interest in the Durham-Scarborough Bus Rapid Transit (DSBRT) project.  Elizabeth Street to Rotherglen Road (Segment 2) will be widened to a 5-lane cross-section. Two eastbound and one westbound traffic lane will be maintained, and two centre-median dedicated transit lanes will be added. This proposed design is sensitive to the heritage conservation district,	Added to project mailing list.

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			building set close to the road, and the cemetery at Randall Drive.  Please find the most recent alignment infographic here. The most recent preliminary design plans for the Pickering Village area can be found on Metrolinx Engage.  To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional enewsletter here, and to the project mailing list by e-mailing the team at DSBRT@metrolinx.com. For more information on the DSBRT project and previous public engagements, please visit Metrolinx Engage.  We hope this information is helpful and please let us know if you have any further questions.	
2021-05-20		My name is and I am a with	On 2021-05-26, J. Stenner responds:  Thank you kindly for reaching out to the Durham-Scarborough Bus Rapid Transit (DSBRT) project team.  I'd be pleased to connect with you to discuss future advertisement	Added to project mailing list.

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		Durham Region. Now, given that these newspapers ONLY PUBLISH once weekly, I would ask that you consier purchasing commercial time on our 3 Durham Region radio stations to also promote this meeting to the public. Collectively, our radio stations reach almost 150,000 Durham Region residents each week and we broadcast 24/7.  In these challenging times with COVID 19, it is important to consider alternative ways to reach out to the general public and certainly our radio stations can fill that void.  FYI, we have done this sort of advertising in the past with Metrolinx through Kristin Demasi of your office. If someone from your office could please get in touch with me, I would like to discuss this advertising opportunity further. I look forward to hearing from someone soone.  Warm regards	opportunities at a mutually agreeable time.	
2021-05-2		[Sent in two emails 7 minutes apart]  Because got a letter in my mailbox today  I am a oshawa resident living on oshawa going just before	On 2021-05-25, J. Stenner responds:  Hope you had a lovely weekend and we're so pleased you received our mailer.	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		. Thank you your input is appreciated	Did you have any specific questions about the Durham-Scarborough Bus Rapid Transit (DSBRT) project, or the preliminary design plans? happy to connect on the phone as well.  We hope you'll be joining us at our virtual open house for the Oshawa community on June 3 <sup>rd</sup> at 6:30 PM on Metrolinx Engage.	
2021-05-2	0	I would like to subscribe to the Durham regional e-newsletter and the project mailing list  Thanks	On 2021-05-25, J. Stenner responds:  Thank you for your interest in the Durham-Scarborough Bus Rapid Transit (DSBRT) project.  We are confirming you have been subscribed to the DSBRT mailing list and the Durham regional e-newsletter.	Added to project mailing list.
2021-05-2	0	Currently, the regional bus in the Whitby Shores neighborhood just makes a loop around the neighborhood to the GO Train. I would like to request a direct bus line up Henry street to connect with the new line. This would allow this neighborhood to be part of this transportation initiative.	On 2021-06-30, J. Stenner responds:  Thank you for e-mailing the Durham-Scarborough Bus Rapid Transit (DSBRT) project team.  For inquires related to Durham Region Transit (DRT) operations and planning, please visit their website.	Submitted  Added to project mailing list.

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			To keep informed on upcoming public engagements for the DSBRT project, please subscribe to the Metrolinx Durham regional e-newsletter. For more information on the DSBRT project and previous public engagements, please visit Metrolinx Engage.	
2021-05-28		On 2021-05-25, responds to correspondence from 2021-05-25:  Unfortunately can't do virtual just want to know if construction is going to happen tearing up bond street west or is it just painting the lines on the roads for the bus routes?	On 2021-06-28, J. Stenner responds:  The majority of the work for the Durham-Scarborough Bus Rapid Transit project along Bond Street does not require major modifications to the existing roadway. One of the advantages of bus rapid transit (BRT) is that we can add the infrastructure while mitigating disruption to the local community.  Work will consist of new red asphalt for the BRT lane and new lane markings. There will also be some construction associated with building the new bus stops on Bond Street West which will be located at Stevenson Road, Gibbons Street, Park Road, Centre Street and Simcoe Street.  Additionally, we anticipate that there may be some intersection	

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		improvements to accommodate the BRT, but these should not require major construction work. This may look like sidewalk and crosswalk adjustments, traffic signal upgrades and asphalt re-surfacing.  To get a sense of what bus stops will look like, as well as to learn more about the project overall, I have attached the presentation from our recent Virtual Open House on June 3rd. Furthermore, as I understand you were unable to attend the meeting on June 3rd, I wanted to share this link where you can view a recording of the meeting.  To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional enewsletter, and to the project mailing list by e-mailing the team at DSBRT@metrolinx.com. For more information on the DSBRT project and previous public engagements, please visit Metrolinx Engage.  If you have any further questions, please let me know.	

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2021-05-25		on 2021-05-25, emails  we have lived at since 1985 so we have experienced traffic troubles everytime we come and go from home over the years. The bistro at Brock and Dunlop has fenced of the sidewalk making it dangerous to walk or drive along Dunlop.  We believe that more traffic foreced onto Mary and onto Dunlop will be disastrous.	On 2021-05-25, responds:  Dear Thank you for your note which has been shared with me.  Through this communication, I will forward your note to our council office to document your perspective.  Please indicate if a meeting outside your home on May 27 at 7 pm following safety protocols would be helpful.  Alternately, I would be happy to speak with you by telephone, if that would be helpful.	
2021-05-25		On 2021-05-25, responds to correspondence from 2021-05-25:  I would appreciate your comments at our home on 27th. See you at 7pm	On 2021-05-28, forwards correspondence to DSBRT:  Forwarding resident concern regarding the proposed Metrolinx project in Whitby.  J. Stenner responds on 2021-06-23.	

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2021-05-2	25	On 2021-05-25, correspondence with 2021-05-20:  I am entering the discussion late, as the sign has probably been removed at this point, however, I would like to point out that it is quite apparent from the CurbEx sketch that the positioning of the line from the GIS mapping is quite erroneous. The line should have been drawn almost at the sidewalk (as it is to the west) The sidewalk alone is approximately 4 feet wide. As a result, the farthest point of the sign frame from the curb (after installation)), was approximately 8M onto the property.	On 2021-05-26, J. Stenner responds:  Thank you for the additional context, we will relay this back to CurbEx.  We'll be sure to connect with your office directly should a need ever arise again for signage in the area, before we procure it through any vendor.	Not added to project mailing list per email circumstances.
2021-05-2	25	I would appreciate talking to someone involved with the design of the DSBRT regarding a possible pedestrian-activated traffic light on Dundas Street crossing between Centre Streets north and south. We have needed one at this crossing for MANY years, and with increased bus and vehicular traffic that you say is coming to Whitby, I strongly feel it is time for a pedestrian-activated light to be included in the design to protect pedestrian safety. With many seniors living north and south of	On 2021-06-30, J. Stenner responds:  Thank you for reaching out to the Durham-Scarborough Bus Rapid Transit Project (DSBRT) team.  This work would fall outside of the scope of the DSBRT project. It is our understanding that the Town of Whitby may be installing a pedestrian signal on Dundas Street at Center Street as part of this year's capital works	

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		Dundas, and with the Anglican church and medical centre on the north side, and the library on the south side, it is time for such a light to be installed half way between Brock and Henry Streets. I do hope this suggestion will be considered and approved.  I would rather be speaking to someone regarding this, but I find no phone numbers available online to make contact by phone. I thank you in advance for consideration of my proposal.	program. For more information, please contact the Town's Engineering & Public Works division at 905-430-4307.  To keep informed on upcoming public engagements for the DSBRT project, please subscribe to the Metrolinx Durham regional e-newsletter. For more information on the project and previous public engagements, please visit Metrolinx Engage.	
2021-05-26		I wish to be on the Metrolinx mailing list please.	On 2021-05-27, J. Stenner responds:  Thank you for your interest in the Durham-Scarborough Bus Rapid Transit (DSBRT) project.  We are confirming you have been subscribed to the DSBRT mailing list and the Durham regional e-newsletter.	Added to project mailing list.
2021-05-26		On 2021-05-26, responds to correspondence from 2021-05-26:  Is there a time tomorrow that I could contact you? If so, can you please provide a number that I can reach you at?	On 2021-05-26, J. Stenner responds:  My calendar is open June 2 <sup>nd</sup> – let me know what time would work for you and I'll send over an MS Teams invite.	

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2021-05-27		On 2021-05-27, responded to the invitation to the Oshawa Virtual Open House:  Not interested in the Oshawa area, but still waiting for a response to the questions I submitted online through the previous Whitby virtual open house email notice.	On 2021-06-29, M. Parkhill responds:  We don't seem to have a record of questions from you, aside from the attached email from January 2021.  Were your questions submitted through the chat of one of our live events? If so, could you please tell me which date?  I am trying to find your questions and provide you with responses.  Or, you could reply to this email with your questions?  My apologies for taking so long to respond,	Attached email from 2021-01-14 with K. Demasi's response to questions from
2021-05-27		On 2021-05-27, responded to the Oshawa Open House invitation sent on 2021-05-17:  Thank you for your email. However, I have moved out of Durham and are no longer interested in following this project.  Please remove me from your mailing list.		Removed from project mailing list.

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2021-05-31		Correspondence sent to Office of MPP Vijay Thanigasalam:	On 2021-05-31, sends correspondence to Metrolinx:	
		Attached is the latest work from a home survey.  This change in work patterns could have a	I advised I would share the attached with all of you.	
		major impact on public transit.  I think Metrolinx should revisit their DSBRT	Have a great rest of day.	
		and other transit plans that are based on old data before they spend millions of taxpayers money that we can ill afford.	C. Rapati responds on 2021-05-31 and 2021-06-02.	
2021-05-31		On 2021-05-31, C. Rapati responds to correspondence from 2021-05-31:	On 2021-06-02, C. Rapati responds:  We have some information for you to	
		Thank you for sharing the information from .	either keep on hand or to share if you feel it is helpful. Please see information below:	
			Here are some answers we have provided recently on this:	
			White collar jobs concentrated in the downtown core have been more significantly impacted than other jobs in the	
			region  Healthcare and manufacturing workers, people in service and retail jobs and staff and students at schools and universities will return to work	

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			more readily than knowledge workers, and some, including healthcare and manufacturing workers never stopped taking transit  • While ridership is still down significantly across the TTC and GO services, we are already seeing ridership increase on major suburban corridors such as this one  • Our projections and planning are for a 20 year horizon, and we expect that even as we move towards the "new normal" the projected increases in population and employment, and hence ridership, will increase back towards our projected levels  • Previous major events, such as SARS, have had some long lasting impact, but the trend in transit ridership is up over the medium to long term  • Investing in the corridor now will allow people to make informed decisions on where to live and work and provide them with options that will influence behaviour before the corridor is fully developed	

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			Also, on review of the survey report, here is some of our quick comments:  Page 7 of the report is based on 1093 respondents "Base: Respondents who are employed(n=1,093)"  Page 14 is based on 520 respondents "Base: Respondents who worked/are still working from home during the pandemic (n=520)"  Page 20 drops to 411 respondents "Base: Respondents who want to keep working from home partially or totally after the pandemic(n=411)"  This could be interpreted to mean over half of the survey respondents are back to work in the office. Some can work from home and others cannot.	
2021-05-3		I am writing as the 33 year owner / resident of	On 2021-06-29, J. Stenner responds:  Thank you for your email, and for your patience as we put together a response.  As part of the Durham-Scarborough Bus Rapid Transit (DSBRT) project, we are conducting a number of evaluations and surveys along the entire 36 km corridor as part of the	Added to project mailing list.

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		soon to be a century home was built circa 1925 Ajax founded circa 1940 has exceptionally few structures of earliest settlement. Pickering Village is the main area representation of a past. The proposed rapid transit project will affect this area but does it have to destroy it? Hopefully not.  Your note to May26 states "The proposed design is sensitive to the heritage conservation district"It is important to me to learn of the criteria you will apply to the preservation of this area. The older homes, mature trees ,roadside green space are all unique. Responsible decision makers would place a community value on this area.  I look forward to a reply and participating in the virtual meeting June 3/21.	Transit Project Assessment Process (TPAP), which includes cultural heritage and trees. The results of these studies will be available for public review later this year.  In Pickering Village, additional studies are underway to understand potential impacts to cultural heritage resources and develop the necessary mitigation measures. One of the goals of this project is to integrate the transit improvements with existing land uses along  The results of these studies will help determine potential impacts of the project, as well as inform mitigation measures that could be applied to reduce or eliminate potential impacts. Furthermore, once the TPAP is complete and detailed design begins, Metrolinx will contact any individual property owners impacted by the project.  As the project moves forward and the design is refined, efforts will be made to minimize impacts through this area as much as possible, particularly with respect to heritage value and the existing community. Metrolinx is	

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			committed to continue working closely with Durham Region and the Town of Ajax staff to develop design solutions.  Metrolinx is committed to continue engaging with the local community about the DSBRT project. Prior to the start of construction, we will be creating Community Liaison Committees (CLCs) following the completion of the Environmental Assessment (EA). CLC members will include residents, business owners and local elected officials. Meetings may also be attended by subject matter experts in design, environment and construction. As the project takes shape, members of the CLC will be informed about aspects of the project and its construction; the CLC members will act as a two-way conduit between the project team and various aspects of the community.  To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional e-newsletter, and to the project mailing list by e-mailing the team at DSBRT@metrolinx.com. For more information on the DSBRT project and	

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			previous public engagements, please visit Metrolinx Engage.  If you have any further questions, please let me know.	
2021-05-3		On 2021-05-31, correspondence from 2021-05-25:  I'm curious as to how the Provincial Growth Plans are separate from the Regional and Municipal growth plans? I understand we're stuck with this (in my opinion, unsustainable) growth. However, based on development permits and forecasts locally and regionally, almost all (over 80% if I recall) of the forecasted growth will be North of Taunton Road. Unless municipalities are mandated to build higher density housing in existing communities, the sprawl that we're seeing will only continue going North and East. Wouldn't it make more sense for Metrolinx to be proactive and expand where the future need will be? There's already GO train service for those living closer to the #2/401 corridor. Improve that service, at lower fees, and you'll see an improvement in transit times.  I also find a deep flaw in your rationale for dedicated bus lanes. I'm not saying we may	On 2021-07-23, S. Cardenas responds:  Thanks for your email and for your continued engagement on the Durham-Scarborough Bus Rapid Transit Project (DSBRT). There was a lot of interest in our engagement and I appreciate your patience as we work to respond to everyone who took the time to reach out.  Provincial growth plans are mandated under the Places to Grow Act, 2005. The Province has made significant investments in transit infrastructure in the Greater Golden Horseshoe (GGH) and beyond and continues to invest in rapid transit projects to support our growing region.  Metrolinx supports the provincial growth plan to work to improve transit options throughout the GGH. We continue to work closely with regional partners and municipalities to ensure	

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		not need them 20-30 years down the road, but to implement these now (based on the current plans) will do exactly the opposite of what Metrolinx hopes for. This misguided	our future growth and development plans are in alignment with municipal growth plans.	
		notion that if Metrolinx makes transit easier and commuting harder will drive your ridership is a Pollyanna pipe dream. Ontario – and Canada – are driven (literally) by commuting. By annoying commuters, you	In the last 10 years, we have seen a shift to more compact development patterns, a greater variety of housing options, more mixed-use development in urban growth centres and other	
		won't meet your goals. Make transit free AND efficient and you might convert some commuters.	strategic growth areas, and greater integration of transit and land use planning. The Highway 2 corridor is home to Urban Growth Centres in	
		I'm also not clear how centre transit lanes will help Emergency vehicles. If you're saying there will be buses every 5 minutes, in addition to current traffic volumes (which	Downtown Oshawa, Downtown Pickering and Scarborough Centre.  Bus Rapid Transit (BRT) serves a	
		won't subside), how are emergency services supposed to navigate this quagmire when there will be islands built into the roadways to prevent buses from getting out of the way. Neither lane will be fully available. There is also the further issue that because cars have been diverted	different purpose than GO trains. BRT will serve short to medium distance trips in these Urban Growth Centres along Highway 2 and will provide a reliable option for more people to choose to take transit for more of their trips.	
		onto residential streets to avoid the gridlock, that this will further block streets and make it even more difficult for emergency services to navigate. I don't feel this has been properly investigated and addressed.	Centre-median lanes are the preferred design because they provide the most efficient and safest operations for buses, cars and the travelling public. Dedicated lanes for transit are recognized across North America and around the world as the best way to	

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		I understand that Whitby's mayor is just another in a long string of mayors of this Town who think that we can have a walkable "downtown". They are misguided as Whitby does NOT have a downtown – it has an intersection with some really old buildings around it. Brooklin has a downtown. Port Perry has a downtown. This project, and the traffic chaos it will bring, will not improve the "downtown" for businesses or residents. Residents have been fighting Town councils for 20+ years to remove parking from the four corners and allow traffic to flow.  I look forward to the public consultations. My research has shown that Whitby Council has not been listening to its constituents (again). There is a very active and determined Facebook group with over 1,000 members  (https://www.facebook.com/groups/704348 303827821/?multi_permalinks=814491349 480182&notif_id=1622137916911684&notif_t=group_highlights&ref=notif) if you want public consultation, I suggest you review the discussions there.  One thing I can say is that I will be glad to move out of Whitby before this project starts. But I fear for my friends and family	ensure that buses are not delayed due to traffic congestion; furthermore dedicated lanes separate buses from the busy curbside.  There are several safety benefits to centre-median transit lanes. In line with Region's Strategic Road Safety Action Plan, which incorporates Vision Zero, to reduce the number and severity of collisions in the Region, the project will improve safety for all road users:  Improves the pedestrian experience through upgraded, continuous sidewalks  Protects transit users through raised and barrier-protected platforms  Improves safety of cyclists with grade-separated cycling facilities  Prevents collisions for drivers by incorporating a raised median and restricting mid-block left turns. Left-turns and U-turns will be permitted at	

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		who will have to deal with the fallout if this goes through as planned.	signalized intersections during a protected phase to increase safety. York Region saw 51%-74% fewer collisions along vivaNext rapidways, likely due to eliminating midblock left turns across traffic (YRRTC Annual Report, 2020)  Furthermore, dedicated, centre-lane median bus lanes support improved travel for police, ambulance and fire services (YRRTC Annual Report, 2020). Emergency service vehicles can use the rapidways and cross the median at designated intervals, to improve their response time and bypass congestion. Emergency services have been, and will continue to be, consulted throughout design and construction.  Metrolinx is committed to continue engaging with the local community about the DSBRT project. Once funding is secured, and prior to the start of construction, we will be creating Community Liaison Committees (CLCs) following the	

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			completion of the Environmental Assessment (EA). CLC members will include residents, business owners and local elected officials. Meetings may also be attended by subject matter experts in design, environment and construction. As the project takes shape, members of the CLC will be informed about aspects of the project and its construction; the CLC members will act as a two-way conduit between the project team and various aspects of the community.  We have added you to the project email list. To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional e-newsletter. For more information on the DSBRT project and previous public engagements, please visit Metrolinx Engage.  If you have any further questions, please let me know.	
2021-06-0	1	On 2021-06-01, J. Stenner emails:  It was great connecting with you this morning.		DSBRT Backgrounder document and Oshawa Preliminary Design graphic are attached.

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		As discussed, we're hosting a virtual meeting for businesses on King Street W., west of Thornton Road to the Whitby/Oshawa border on June 8th, 2021 at 6:00 p.m. to discuss the preliminary designs for this segment as part of the proposed Durham-Scarborough Bus Rapid Transit (DSBRT) project. Attached you will find the mailer that we canvassed to businesses in the area yesterday. Additionally, we're hosting a broader virtual open house for the Oshawa community on Thursday June 3rd, 2021 at 6:30 p.m. on Metrolinx Engage.  I've attached the most recent Oshawa alignment infographic for your information. More details on the DSBRT project can be found on Metrolinx Engage, as well as in a new blog story for the Oshawa community on Metrolinx News.  Should you have any specific questions about the project or work planned through this area, please don't hesitate to ask. We'd also be pleased to connect with interested staff from Lakeridge Health directly, should there be an interest.		
2021-06-0	02	Nice to video chat with you this morning. As promised I am sending follow-up items discussed during our meeting. So	On 2021-06-18, responds:	

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		here we go! Attached you will find TWO contracts,  These contracts cover a campaign purchased in November 2019 by Kristin Demasi and were in support of various public meetings scheduled from Scarborough to Durham Region in the month of November 2019.  It's important to note Jocelyn that we could not get available commercial time back then on our 3rd radio station  which I would recommend be included in any future radio purchases to promote public in person or virtual meetings relating to Durham Region.  The attached contracts from November 2019 detail the number of commercials purchased and the net prices paid We would be prepared to offer the same pricing for any purchases made by Metrolinx in July 2021. For the price for similar commercial time frames would be \$36 per commercial. We would further recommend the 21 x 30 second frequency on each station per week. If you were to purchase two week plans, we would again recommend that same frequency weekly. I am also attaching individual radio station "Profiles", area coverage maps for each station as well as a sheet showing "Audience Listening Distribution" for the stations. Radio is very powerful medium	I hope you are doing well. I do not have your phone number so I thought it best to follow up by email. As you know Jocelyn in our recent video call you discussed the possibility of using our radio stations to advertise your PIC 4 events and beyond. So, I am just checking in this morning to see if this is still the case?  Feel free to respond by email, or you certainly may give me a phone call Jocelyn at the number below.  Take care and hopefully we can connect soon!	

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		Jocelyn that reaches your target consumers 24/7 365 days per year and radio is a great compliment to any newspaper advertising that you may do. May I ask that you review this information and then please let me know if you require anything additional. As was the case in November 2019, we will again offer complete writing and production services at no additional costs. (Please see the attached radio commercial that aired in November 2019).  We look forward to hopefully working with you in July for PIC 4 and beyond as Metrolinx continues to keep residents informed on an ongoing basis of the developments of the Durham-Scarborough Bus Rapid Transit (DSBRT) project. Thanks again for reaching out! Take care and stay safe.		
2021-06-0	2	Can you please tell me how we are able to be in touch with the person or persons responsible for the LRT expansion in Durham. We need to speak to the changes and have numerous questions relating to our property and Metrolinx plans. Are we able to speak and ask questions during tomorrow evenings live presentation?  Who can we speak to about these proposed plans?	On 2021-06-03, J. Stenner responds:  Thank you for your e-mail. We're happy to take your questions during the public meeting – however, should you have an extensive list, or very location specific questions we'd be pleased to arrange a follow-up meeting after the engagement.	

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2021-06-03		On 2021-06-03, responds to correspondence form 2021-06-03:  Thank you for your response to my email. We will make comments this evening should they fit with the timelines of the virtual call. However we do feel that it would be best that we arrange to have a follow up meeting with you and your team. Our interest in the project is extensive as it will directly impact our business and it's location.  Could you please arrange to have some dates for a meeting sent to us so that we can choose a mutually convenient time in the near future.	On 2021-06-03, J. Stenner responds:  We do have a virtual meeting next week – June 8 <sup>th</sup> , 2021 that is specific to businesses west of Thornton to the Whitby boundary as well, that would be a great opportunity to table these types of questions regarding impact. If that works, we'd just need the name(s) and e-mail addresses of all attendees to forward the June 8 <sup>th</sup> meeting invitation to. See attached for further details.  If the above date/time does not work, please let me know and I can canvass internally on availabilities'.  Happy to connect quickly as well to discuss further.	
2021-06-03		On 2021-06-03, responds to correspondence form 2021-06-03:  We will definitely join the meeting on the 8th as we have several concerns that need to be addressed.  Please add my name, and	On 2021-06-04, J. Stenner responds:  We hope you were able to join our virtual open house last night and are pleased you will be joining us this coming Tuesday – June 8 <sup>th</sup> at 6:00 p.m. I've sent the MS Teams invite to yourself and please let me know if you don't receive it.	

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		We will let you know in the near future if we are needing to add any other guests.	If you have some time today, or Monday I'd like to connect in advance of the meeting to go over some of your concerns to ensure we have the right folks from the project team on hand to answer your questions.	
2021-06-03		I have been perusing the data on this project, I noticed the mention of accessible buses and level platforms plus entry to shelter/wait areas. I did not notice any information about feedback or inclusion from a local accessibility advisory committee. Also no where on the plans, that I could see, were allocations for service animal drink and/or relieving stations. The Canadian Transportation Agency has included provisions for service animals, and other accessibility considerations, that I have not seen nor heard of from Metrolinx. When it comes to design please pay particular attention to accessibility requirements there. I constantly see glass enclosed/partially enclosed waiting areas but its glass on silver/greyish framing. This is dangerous for people who are colour blind, have vision issues such as depth perception problems. The glass does not have proper markings / decals on the glass to indicate there is something there. To many, glass is invisible. These are just a		Submitted via Metrolinx Engage.

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		few issues that I have found that do not get addressed by Metrolinx.		
2021-06-0	3	Could you please send me the colws nots of what i missed please	On 2021-06-04, J. Stenner responds:  Thank you for your interest in the Durham-Scarborough Bus Rapid Transit project.  A live recording of yesterday's presentation is available on Metrolinx Engage <a href="here">here</a> . Additionally, a PDF version of the presentation deck is available <a href="here">here</a> .  Should you have any questions, comments or feedback for the project team kindly send it to this e-mail, or through the <a href="here">comments form</a> on Metrolinx Engage.  Have a wonderful weekend!	Submitted via Metrolinx Engage.
2021-06-0	3	On 2021-06-03, responds to the Whitby Virtual Open House invitation:  Thanks for the update on the Whitby location. Not just Whitby residents but thousands of people from all across Durham will be relieved that regular vehicle traffic will be maintained through the town. Closing it to regular traffic was plain	K. Demasi responds on 2021-06-23 to correspondence received 2021-02-05.	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
Date	Contact	and simple, common sense, a bad idea. Nowhere that I know of have there been dedicated bus lanes installed and regular traffic shut down. Example HWY 7 in Vaughan, Davis Dr in Newmarket.  Another item which must change is the very poor design at Kingston Rd and Church St. The elimination of 1 westbound thru traffic lane on Kingston Rd at Church St makes no sense at all.  Also using Vaughan and Newmarket as an example, you will not find a location where thru lanes have been reduced to only 1 in order to accommodate bus lanes. Myself, residents and the Town of Ajax are strongly apposed to reducing the amount of thru lanes and have been voicing our opinions.  I am 100% in favour of transit improvements and bus lanes but absolutely NOT at the expense of existing regular vehicle lanes. Over time, with all the developing left to be done in Durham, traffic will only increase, regardless of the transit additions.  Eliminating thru traffic lanes has never been a good idea anywhere!  Go check out the traffic on HWY 7 and Davis Dr where there's dedicated bus lanes during rush hour when things are back to normal.	Date / Response	Action / Commitments

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		If you have not seen my detailed concerns regarding Kingston Rd & Church St please let me know and I will gladly pass you a copy.		
2021-06-04		Am I seeing this correctly? Is the initial plan to have Hwy. 2 in downtown Whitby exclusively open to transit traffic? I hope this is not the case, or if it was, that it has been changed. Two years ago, this would have been a terrible idea, and with the number of additional homes that have been constructed in the region recently, the population of the area will be up thousands over the next short while. If the plan is to shut down highway 2 in downtown Whitby to local traffic, this will cause so many traffic issues I don't even want to imagine how it will look. Can you please let me know if that is the current plan, and if so, how we change it? Anyone living in the area will tell you this isunwise. To put it as nicely as I can considering the trepidation I feel if this is the current plan.	On 2021-06-30, J. Stenner responds:  Thank you for your feedback on the Durham-Scarborough Bus Rapid Transit Project (DSBRT). There was a lot of interest in our engagement and I appreciate your patience as we work to respond to everyone who took the time to reach out.  The DSBRT preliminary design has evolved from curbside dedicated transit lanes, to a three-lane design with a westbound mixed traffic lane. The refined preliminary design includes three lanes of traffic, giving eastbound cars and buses a dedicated lane and having westbound cars and buses share a lane between Perry Street and Byron Street.  This new option will:  Maintain continuous eastbound and westbound general traffic movement on Dundas Street	Submitted via Metrolinx Engage.  Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
Date	Contact	Comment Summary	<ul> <li>Minimize neighbourhood traffic infiltration and keep school buses, trucks, large vehicles on Dundas Street</li> <li>Improve pedestrian, transit, and driving access to businesses and support step free access on both sides of Dundas Street</li> </ul>	
			<ul> <li>Provide more space for streetscaping and enhance the public realm on Dundas Street</li> <li>Maintain the character of Downtown Whitby</li> <li>Restore all 31 on street parking</li> </ul>	
			spaces, through an expanded parking lot at Elm Street and Byron Street  More information on the preliminary design, renderings, a recording of our	
			most recent virtual engagement for the Whitby community, and a copy of the presentation can be found	

Date	Contact	Comment Summary	Date / Response	<b>Action / Commitments</b>
Date	Contact	Comment Summary	stakeholders, elected officials and municipal and regional partners.  Next steps on this important transit project include finalizing the preliminary design plans, preparing the draft Environmental Project Report (EPR) and commencement of the Transit Project Assessment Process (TPAP), which includes a formal public consultation period. As part of the TPAP, Metrolinx will be hosting a virtual public information centre in fall 2021 to present the environmental impacts and proposed mitigation measures for the project and gather feedback that can be incorporated into the EPR. Beyond the TPAP, into 2022 the Preliminary Design Business Case (PDBC) will finalized.  To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional e-newsletter. For more information on	Action / Commitments
			engagements, please subscribe to the Metrolinx Durham regional <u>e-</u>	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
			If you have any further questions or concerns, please don't hesitate to let me know.	
2021-06-0	14	On 2021-06-04, responds to correspondence from 2021-06-04:  Thank you for your follow up and invite for the 8th.  I will arrange to call you Monday as a preliminary for the Tuesday call.	On 2021-06-04, J. Stenner responds:  Wonderful – you're welcome to contact me at . I'm free anytime between 9:00 a – 5:00 p with the exception of 10-11 a and 1:30-3:00 p.  Looking forward to connecting.  Have a lovely weekend!	
2021-06-0		and I had a telephone discussion on June 4, 2021 about the Durham Scarborough BRT Metrolinx project.  In order that has the benefit of the most complete information from Metrolinx with respect to the current design option and the reason for this design, would you please respond to following questions which raised in our discussion:  1. Please identify and give the location (if known at this time) of all medians over the Whitby portion (10 stops) of the proposed BRT line;	On 2021-06-16, responds:  Thank you for your note.  Would please assist with a written response to the questions sent on June 5, 2021?	

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		2. Metrolinx has indicated that Durham Scarborough BRT proposal is being developed to connect Scarborough, Pickering, Ajax, Whitby and Oshawa for 36 km along Highway 2. Please provide evidence as to why Metrolinx has ruled out the creation of a north BRT line on Taunton instead of Highway 2 (Dundas) in Whitby since the preponderance of the future residential development is expected to be in the north and west parts of Whitby;  3. Please provide the business evidence relied on by Metrolinx that the current Metrolinx design option for the downtown will not drive the downtown businesses (already struggling as a result of the pandemic) out of business; and  4. Please confirm whether the dedicated bus lanes for the Durham Scarborough Metrolinx BRT project are always in the centre lanes and why this is preferred from a safety perspective to buses being on the outside lanes.  may wish to add other questions and through this communication, is asked to do so.		

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	Thank you to Metrolinx for your thoughtful consideration.		
2021-06-07	On 2021-06-07, J. Stenner emails:  Would you still like to connect today in advance of our meeting tomorrow evening?		
2021-06-08	On 2021-06-08, Thanigasalam:  Please help us to stop this poorly designed plan which will destroy our neighbourhood. The less than 5 minutes which it will save people from outside this neighbourhood makes no sense.  How can this help with making the community greener?  This plan will cause congestion on Ellesmere Road. It's as stupid as the bus only lane on Morningside Ave.  Who knows what the future will be with respect to pandemics and epidemics?  Learning can be done virtually most of the time. Why are we spending tax payers dollars on a transit system that might not even be well used?  Thank you	Thank you for your email.  I have provided MPP Thanigasalam with your feedback.  I was told that residents are always free to contact the project team via dsbrt@metrolinx.com or through the website. Feedback and comments that Metrolinx receives from the public through these channels is considered a part of the public record so it's important that residents sign up to the DSBRT website and to send comments and concerns to them directly.  Stay up to date by:  Signing-up for the project mailing list: dsbrt@metrolinx.com	Not added to project mailing list as DSBRT was not recipient of email.

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			Visiting the project website: www.metrolinxengage.com/ dsbrt	
			Information collected will be used in accordance with the Freedom of Information and Protection of Privacy Act. With the exception of personal information, all comments will become part of the public record.	
			MPP Thanigasalam will certainly continue to inform residents in Scarborough - Rouge Park when we receive any updates on this project as well as continue to voice and advocate residents' concerns on this project with both Metrolinx and Ministry of Transportation too. We are in constant communication with Metrolinx.	
			Further, we have also had numerous conversations with the Highland Creek Community Association on this issue too as they're an important stakeholder in the riding who's been on top of this project since it first started.	
			Please let me know if I have permission to forward your email below to Metrolinx and Ministry of Transportation for review so that your	

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			concerns can be considered a part of public record.  Thank you, again for letting us know your concerns. We look forward to continuing our communication with you.  C. Rapati responds on 2021-06-16.	
2021-06-09		Please sign me up for updates on the Metrolinx rapid transit project.  Please also tell me when the next opportunity to attend a community consultation meeting is scheduled for.	On 2021-06-23, J. Stenner responds:  Thank you for your interest in the Durham-Scarborough Bus Rapid Transit (DSBRT) project.  You have been subscribed to the project mailing list and the Metrolinx Durham regional e-newsletter, which will contain details about any future public engagements related to the DSBRT project.  On May 20th, 2021 Metrolinx and the DSBRT team hosted a virtual open house for the Whitby community to overview the refined 3-Lane preliminary design option. To view the presentation, or the material please visit Metrolinx Engage.	Added to project mailing list.

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			Once funding is secured and Metrolinx moves into the detailed design phase, there will be more opportunities for the community to provide feedback. Metrolinx will establish CLCs likely in early 2022, that will meet regularly throughout the lifecycle of the project and will include stakeholders such as local residents, business associations and other important organizations along the corridor to provide Metrolinx and its successful constructor with feedback on matters such as traffic calming measures, business supports, mitigation strategies for construction and noise disruption to ensure that it reflects and meets the need of the community.  We'd be pleased to connect with you directly should you require any additional information, or have any further questions about the project.	
2021-06-09		On 2021-06-09, responded to the Oshawa Open House Invitation:  Hello members of team on the Ellesmere transit route.  The community that will be mostly affected with the increased number of buses are Asking to halt the program.		

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		This area has seen an increase in the number of traffic from west rouge cars and Pickering going to the 401.  In my last email I suggested the route could be changed at Meadowvale and 401 exit at old Kingston road.  Go north adjacent to the Meadowvale ramp then west along the south side of the 401, the exit from from this route is already at Conlins Road.  The money for the widening of the Ellesmere road could be used to create the road way.  The land is owed by the government or the city. It is about 90 feet wide. This would be like a service road, similar to the one in Oakville, along the QEW.  Thanks for the opportunity, hope you rethink the plan.		
2021-06-	10	On 2021-06-10, J. Stenner emails:  I'm writing to you as a follow-up to my voicemail this morning.  We're reaching out to to provide more information on the Durham-Scarborough Bus Rapid Transit	On 2021-06-10, responds:  I received both your e-mail and voice mail. I forwarded your e-mail to	

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		(DSBRT) Project and the preliminary design plans for the Town of Whitby. We'd be pleased to set up a meeting with your office so you have an opportunity to ask any questions your organization may have about the project.  The DSBRT team held a virtual open house for the Whitby community on May 20 <sup>th</sup> , 2021 to overview the current preliminary designs for Whitby – a recording of the event, along with the presentation material is available <a href="here">here</a> .  Please let us know if you have an interest in meeting with our team, and I'd be pleased to canvass availabilities. I can be reached at the direct number below.  To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional <a href="here">e-newsletter</a> , and to the project mailing list by e-mailing the team at <a href="here">DSBRT@metrolinx.com</a> . For more information on the DSBRT project and previous public engagements, please visit <a href="here">Metrolinx Engage</a> .	Someone will be in contact with you.  Due to the current pandemic, I am working remotely and not able to book appointments.  Thank you so much for reaching out to Have a good day, stay safe and healthy.	
2021-06-1	0	On 2021-06-10, J. Stenner responds to correspondence from 2021-06-10:		

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		Thank you for the prompt response, looking forward to hearing back.  In the interim, should you have any questions please advise.		
2021-06-1		Thank you so much for reaching out. We have been following the ongoing communications from Metrolinx regarding plans for the BRT with great interest. We do a small number of questions we would like to pose to your team. Would you prefer to meet, phone or receive emails?	On 2021-06-15, J. Stenner responds:  Thank you kindly for getting back to me and apologies for the delayed response.  We'd be happy to meet with you virtually (MS Teams) to answer your questions, or alternatively, you're more than welcome to submit them via email – please let us know your preference and we can accommodate either.  If you'd like to connect on the phone, I can be reached at the undersigned.	
2021-06-1		Correspondence submitted via e-comment to Metrolinx Customer Relations:  I just learned of MetroLinx's plan to drastically change Ellesmere Rd from Old Kingston Rd to Morningside.  , the stretch of road in question is part of the residential feel of the		Not added to project mailing list.

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		community. To see the plan that is being proposed is mindboggling and very distressing to me. Who is/are the bureaucrats responsible for this atrocious planning?  Is this what is being taught in business schools? To destroy a residential area without regard to the true cost/benefits is simply autocratic and unacceptable. Is your CEO aware of this plan?  I would like to ask that be invited to talk to our neighborhood and explain to us what is really behind this plan. Have him look at the road in question in person and then tell us that this would still be a residential area. PLEASE GET THIS MESSAGE TO URGENTLY AND LET ME KNOW WHEN WE CAN GET A PROPER RESPONSE TO THIS ISSUE!		
2021-06-11		I am contacting you to request information (including a map) of the revised plan for the downtown Whitby portion of the DSBRT project. The information I have found online reflects the original proposal and I am not able to find current information.  I understand that under the revised plan there will be both eastbound and westbound car traffic permitted through the downtown intersection of Dundas St. and Brock St. I understand that this involves a 100 metre section in which car and bus	On 2021-06-23, J. Stenner responds:  The most recent preliminary design plans, can be found on Metrolinx Engage. I've also attached a PDF copy of the presentation and an updated rendering for your review.  The refined 3-lane options will:  Maintain continuous eastbound and westbound general traffic movement on Dundas Street	Whitby Public Meeting presentation and Byron rendering attached.

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		traffic will merge to allow for westbound traffic. I also understand that the sidewalk on the north side of Dundas will be widened. I'm unclear on how this will look (especially if street parking in this area continues).  Please send me updated information (including a map) of the revised plan or direct me to a website where I can find current information.	<ul> <li>Minimize neighbourhood traffic infiltration and keep school buses, trucks, large vehicles on Dundas Street</li> <li>Improve pedestrian, transit, and driving access to businesses and support step free access on both sides of Dundas Street</li> <li>Provide more space for streetscaping and enhance the public realm on Dundas Street</li> <li>Maintain the character of Downtown Whitby</li> <li>Restore all 31 on street parking spaces, through an expanded parking lot at Elm Street and Byron Street</li> <li>As an aside, we're currently working with the Metrolinx Engage website developer to create a new site map for the DSBRT page, in order to make it more user friendly – we're hoping these changes will be implemented in the next few weeks.</li> <li>Please let me know if you require any other information, happy to set up a call.</li> </ul>	

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2021-06-11		I don't see anywhere in your new designs that speak to accessibility. I am a disabled senior. I use a mobility scooter to travel and my scooter is not accommodated by current transit buses. These buses can accommodate smaller scooters and wheelchairs but not bigger model scooters. I am a user of Durham Region Specialized Transit however it does not afford me the option of traveling to Scarborough Town Centre. Are there any proposals in your illustrious plans that will accommodate people like myself. I find that we are often overlooked in all aspects of travel, business access and a host of others barriers.		Submitted via Metrolinx Engage.  Added to project mailing list.
2021-06-13		I live and I am very interested in learning more about the current Metrolinx rapid transit plan regarding downtown Whitby (in the area of Brock St. and Dundas St.)  The Metrolinx website (metrolinxengage.com) only shows the initial proposal (bus only transit mall) that has since been revised. Despite going to the Metrolinx Engage website and searching online, I have not been able to locate information on the current design plan.  It is very important that people in the Whitby community are informed about this plan	On 2021-06-14, J. Stenner responds:  Thank you for writing to us about the Durham-Scarborough Bus Rapid Transit (DSBRT) project.  On May 20 <sup>th</sup> , 2021 Metrolinx and the DSBRT project team hosted a virtual open house for the Whitby community to overview the refined 3-Lane preliminary design option. The presentation material and a live recording of this event can be found on Metrolinx Engage. Additionally, answers to questions we were not able to get to during the live event are now posted. More information on our	Added to project mailing list.

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		because we are the people who will be directly impacted. Please send me information or direct me to an up to date website.	previous virtual engagements for the project can be found under the 'past events' tab here.  Since the outset of the pandemic, we have aimed to increase our online engagement and website presence in the community and are currently working to reorganize the DSBRT Metrolinx Engage site. We anticipate those changes to be implemented within the coming month.  To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional enewsletter, and to the project mailing list by e-mailing the team at DSBRT@metrolinx.com.  Please let us know if you have any questions we can help answer.	
2021-06-1	4	On 2021-06-14, J. Stenner emails:  The community engagement team for Durham was forwarded your inquiry from our customer care group.  Firstly, thank you for taking the time to inquire about the Durham-Scarborough Bus Rapid Transit (DSBRT) project.		Not added to project mailing list as the DSBRT email was not the original recipient of the email.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		The DSBRT project team has consulted with the Central Lake Ontario Conservation Authority (CLOCA) since 2019, and the start of the preliminary design and environmental assessment study.  On May 20 <sup>th</sup> , 2021 Metrolinx hosted a virtual open house for the Whitby community to overview the refined 3-Lane preliminary design option. The presentation material and a live recording of this event can be found on Metrolinx Engage. To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional e-newsletter, and to the project mailing list by e-mailing the team at DSBRT@metrolinx.com.  Should you have any further questions, please don't hesitate to ask.		
2021-06-	15	On 2021-06-15, J. Stenner emails:  Thank you for taking the time to speak with me this afternoon.  As discussed, the DSBRT team held a virtual open house for the Oshawa community on June 3 <sup>rd</sup> , 2021 to overview the current preliminary designs for Oshawa		Not added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		- a recording of the event, along with the presentation material is available <a href="here">here</a> .  To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional <a href="here">e-newsletter</a> , and to the project mailing list by e-mailing the team at <a href="mailto:DSBRT@metrolinx.com">DSBRT@metrolinx.com</a> . For		
		more information on the DSBRT project and previous public engagements, please visit Metrolinx Engage.  Should you have any questions in the future, please don't hesitate to contact the undersigned, and all the best at your new Oshawa location!		
2021-06-1		On 2021-06-15, J. Stenner emails:  I am writing to you as a follow-up to my voicemail left this afternoon.  We're reaching out to the to provide more information on the Durham-Scarborough Bus Rapid Transit (DSBRT) Project and the		Not added to project mailing list.
		preliminary design plans for the Town of Whitby. We'd be pleased to set up a meeting with your office so you have an opportunity to ask any questions your organization may have about the project.		

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		The DSBRT team held a virtual open house for the Whitby community on May 20 <sup>th</sup> , 2021 to overview the current preliminary designs for Whitby – a recording of the event, along with the presentation material is available <a href="https://example.com/here">here</a> .  Please let us know if you have an interest in meeting with our team, and I'd be pleased to canvass availabilities. I can be reached at the direct number below.  To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional <a href="mailto:e-newsletter">e-newsletter</a> , and to the project mailing list by e-mailing the team at <a href="mailto:DSBRT@metrolinx.com">DSBRT@metrolinx.com</a> . For more information on the DSBRT project and previous public engagements, please visit <a href="mailto:Metrolinx Engage">Metrolinx Engage</a> .		
2021-06-		On 2021-06-15, J. Stenner emails:  Thank you for taking the time to speak with me this afternoon.  We're reaching out to to provide more information on the Durham-Scarborough Bus Rapid Transit (DSBRT) Project and the preliminary design plans for the Town of Whitby. We'd be pleased to set up a meeting with your office		

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		and board so you have an opportunity to ask any questions your organization may have about the project.  The DSBRT team held a virtual open house for the Whitby community on May 20 <sup>th</sup> , 2021 to overview the current preliminary designs for Whitby – a recording of the event, along with the presentation material is available <a href="here">here</a> .  Please let us know if you have an interest in meeting with our team, and I'd be pleased to canvass availabilities. I can be reached at the direct number below.  To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional <a href="here">e-newsletter</a> , and to the project mailing list by e-mailing the team at <a href="here">DSBRT@metrolinx.com</a> . For more information on the DSBRT project and previous public engagements, please visit <a href="here">Metrolinx Engage</a> .		
2021-06-	16	On 2021-06-16, C. Rapati sends information to pass on to  Here is some information for the constituent:		

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		The Durham-Scarborough Bus Rapid Transit project team recognizes the unique character of the Highland Creek community. In fact, the area along Ellesmere Road from Military Trail to Kingston Road, including the Highland Creek area, was identified as an area requiring detailed study.		
		Our objective is to find the right solution which provides transit reliability and remains sensitive to the local context. Projects of this size take time to develop the concept from planning to detail design, before the bus lanes can be implemented. The planning and preliminary design for the Durham-Scarborough Bus Rapid Transit project is ongoing.		
		In response to previous comments from the community and stakeholders, and in consultation with City of Toronto staff, the preliminary design for Ellesmere Road was re-evaluated. From Military Trail to Meadowvale Road, the design now proposes to convert two lanes to bus-only and maintain one lane for general traffic in each direction. This will reduce the overall project footprint and reduce impacts to the community.		
		The introduction of dedicated transit lanes on Ellesmere Road will change local travel patterns. Drivers will only be able to make		

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		left turns or u turns at signalized intersections. We understand that changing access is challenging, at least initially. For safety reasons for all road users, a raised island is proposed along Ellesmere Road with the introduction of dedicated transit lanes.		
		The Metrolinx regional forecasting model indicates that the DSBRT will encourage nearly twice as many transit trips in the corridor than are there today, significantly reducing pressure to expand roads to accommodate more cars.		
		The proposed dedicated transit lanes will greatly improve travel time reliability, meaning buses will arrive on time. Improved reliability will also make it easier for people to transfer to other local routes to get where they want to go. The Initial Business Case found that the average DSBRT rider will save 9.5 minutes, with longer trips saving more time. Transit travel time savings are one of the primary reasons for investing in rapid transit and can be quantified to assess the value that the investment brings to its riders.		
		Metrolinx will continue to consult with the community, stakeholders, elected officials and municipal and regional partners to fine tune the project through the detail design stage. The latest refinements reflect the		

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		valuable feedback we've received through our most recent public and stakeholder engagements.		
		Thank you for your interest in the Durham-Scarborough Bus Rapid Transit project. For more information, visit <a href="www.metrolinxengage.com/dsbrt">www.metrolinxengage.com/dsbrt</a> or email us at <a href="mailto:dsbrt@metrolinx.com">dsbrt@metrolinx.com</a> .		
2021-06-1		Can you, as a politician explain why this money wouldn't be better spent getting clean drinking water to Indigenous communities?  How can we afford \$500mill plus on TRANSIT to further destroy this land when there are communities across this country and in this province without access to clean drinking water?  How does this work towards Truth and Reconciliation?  There is absolutely no excuse.	Thank you for your email and your concerns about clean drinking water for indigenous communities. I have shared your email with MP Turnbull as that important matter is under the control of our federal government.  I have also copied Metrolinx with your concern as they have completed the business case for the proposed BRT project and can provide further details.  J. Stenner responds on 2021-06-25.	
2021-06-1	17	On 2021-06-17, J. Stenner emails:  It was lovely speaking with you this afternoon.	On 2021-06-17, responds:	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		Sending a note to share my e-mail and phone number (undersigned).	Jocelyn, I am writing to you to introduce you to Whitby Library.  Jocelyn is the community engagement lead from metrolinx.  It's my pleasure to introduce you two. Please connect.	
2021-06-1	8	On 2021-06-18, J. Stenner responds to correspondence from 2021-06-17:  Thank you kindly Councillor for the virtual introduction! It's wonderful to e-meet you, fill the pleased to set up a phone connection point next week, at your convenience. If you could send along your availability, that would be great!  In the interim, should you have any questions, I can be reached at the undersigned.  Have a wonderful weekend!	On 2021-06-18, responds:  Thank you for getting in touch. Attached please find a letter I am sending on behalf of the Whitby Public Library Board requesting engagement with Metrolinx.  I would be happy to speak next week and will send you some times under separate cover.	
2021-06-1	8	[Submitted as a letter addressed to J. Stenner]		

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		The Whitby Public Library Board would like to express their concern regarding the lack of direct consultation by Metrolinx on the plans for the DSBRT. The Central Library at 405 Dundas Street West sees 9,000-10,000 visits on average per week (pre-pandemic) and is a major draw to the Downtown. The Board is concerned about the design plans and the impact the project will have on the Library, its users, and Celebration Square. The Board requests that they and Library users be directly engaged by Metrolinx to provide input on the DSBRT project. You may contact our at to facilitate this engagement.		
2021-06-18		On 2021-06-18, M. Parkhill emails:  Please join us for the third business information session for Durham-Scarborough Bus Rapid Transit.  Thursday, June 24 from 11:00 a.m. to 12 noon.  The purpose of the meeting is to present the preferred preliminary design.  An information package (PDF) is attached for your review in advance of the meeting.  Due to COVID-19, the meeting will be conducted virtually. Please join using the		Draft meeting presentation attached.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		Microsoft Teams link below or dial in using your phone.  You can review project material from previous rounds of public consultation at:  www.metrolinxengage.com/dsbrt  If you have any questions, you can send them to the project team before the meeting at dsbrt@metrolinx.com.		
2021-06-2		On 2021-06-21, responds to correspondence from 2021-06-16:  Please indicate when Metrolinx will be able to respond to the resident's questions provided in the email dated June 5, 2021 below.	On 2021-06-21, responds:  Thank you for reaching out and I look forward to working with you.  Confirming that responses will be forwarded this afternoon, before the end of the business day. Please find my full contact information below for any further questions or concerns.	
2021-06-2		On 2021-06-21, responds to correspondence from 2021-06-21:  Many thanks,	On 2021-06-21, J. Stenner responds:  Thank you for reaching out with your questions regarding the Durham-Scarborough Bus Rapid Transit Project (DSBRT). I have provided a response below inline with your questions. Should you have any further questions, please don't hesitate to let me know.	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
Date	Contact	Comment Summary	1. Please identify and give the location (if known at this time) of all medians over the Whitby portion (10 stops) of the proposed BRT line  There are 10 stops planned along the proposed BRT route within the Town of Whitby.  • Des Newman Blvd • McQuay Blvd • Annes Street/Cochrane Street • Euclid Street • Brock Street • Hickory Street	
			<ul> <li>Garden Street</li> <li>Anderson Street/Hopkins         Street</li> <li>Thickson Road</li> <li>Gerrard Road/Kendalwood         Road</li> <li>With the exception of the westbound         stop at Brock Street, all BRT stops in         Whitby will be centre-median.         Platforms will be accessible from</li> </ul>	
			crosswalks during a protected pedestrian signal phase. This means that pedestrians will be able to safely cross the street to access the platform during a dedicated traffic signal phase. Kindly note that the westbound stop at	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
Date	Contact	Comment Summary	Brock Street is proposed to be integrated with the northside sidewalk between Brock Street and Byron Street.  2. Metrolinx has indicated that Durham Scarborough BRT proposal is being developed to connect Scarborough, Pickering, Ajax, Whitby and Oshawa for 36 km along Highway 2. Please provide evidence as to why Metrolinx has	Action / Commitments
			ruled out the creation of a north BRT line on Taunton instead of Highway 2 (Dundas) in Whitby since the preponderance of the future residential development is expected to be in the north and west parts of Whitby	
			Taunton Road was identified in the Metrolinx 2041 Regional Transportation Plan and the Durham Region Transportation Master Plan for priority bus service. Highway 2 was identified and selected for Bus Rapid	
			Transit as it provides unparalleled connectivity to existing downtowns and future urban growth centres, major post-secondary institutions, and builds on the investments by Durham Region to date in PULSE service. Taunton	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
Date	Contact	Comment Summary	Road will be subject to future studies to determine the best way to deliver priority transit along that road.  The Highway 2 corridor is expected to attract approximately 215,000 more residents and 66,000 more jobs by 2041. Higher capacity transit is needed to link communities and employment across the Toronto and Durham boundary. The Durham Region Transit PULSE route has the highest transit ridership in Durham Region with 3.5 million trips taken in 2019; over 40% of trips along this corridor start or end along Highway 2/Dundas Street.  As such, the Durham-Scarborough Bus Rapid Transit project builds on the success of the PULSE 900 route operated by Durham Region Transit, and investments made by Durham Region along the Highway 2 corridor. The Highway 2 corridor connects existing people and jobs and will support Urban Growth Centres.	
			3. Please provide the business evidence relied on by Metrolinx that the current Metrolinx design option for the downtown will not drive the downtown businesses (already	

Date Contact	Comment Summary	Date / Response	Action / Commitments
		struggling as a result of the pandemic ) out of business	
		The investment in rapid transit, and the improved streetscape along Dundas Street, will support the Town's vision for a more walkable downtown Whitby. The wider sidewalks will improve accessibility to the front doors of businesses, and provide space for activities such as sidewalk sales and outdoor dining.	
		We recognize that construction can be impactful to area residents and businesses. That is why we are committed to working with the local Chambers of Commerce and Business Improvement Areas to support businesses during construction.	
		While most elements of our business support program will be determined once a successful proponent comes on board and a contract is in place, I'm happy to give you a sense of the kinds supports we have provided in other projects. Kindly note that business support program elements would be implemented during the construction phase of the project.	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
			<ul> <li>Direct, one-to-one individual business supports directed to marketing and promotional ideas and help augment businesses where there is no Chamber/BIA representation.</li> <li>Chamber/BIA support for marketing and event initiatives within the construction corridor.</li> <li>Shop Local marketing, signage and advertising during select periods.</li> <li>The Community Engagement team also works closely with businesses along the corridor and the contractor to ensure any questions or concerns are addressed promptly where possible. This may include things like procuring directional signage and ensuring the site stays clean.</li> <li>Additionally, for Metrolinx's indelivery projects, we offer social enterprise components to our business support program. An example from the Eglinton Crosstown project is 'Building Up' which runs pre-apprenticeship trades training and currently runs a seasonal window washing campaign.</li> </ul>	

Comment Summary	Date / Response	Action / Commitments
	Prior to the start of construction, we will be creating Community Liaison Committees (CLCs) following the Environmental Assessment (EA).  The CLC members will include residents, business owners and local elected officials. Meetings may also be attended by subject matter experts in design, the environment and construction. As the project takes shape, the members of the CLC will be informed about aspects of the project and its construction; the CLC members will act as a two-way conduit between the project team and various aspects of the community.  4. Please confirm whether the dedicated bus lanes for the Durham Scarborough Metrolinx BRT project are always in the centre lanes and why this is preferred from a safety perspective to buses being on the outside lanes  The majority of the DSBRT project includes centre-median BRT lanes. However, there are a few areas along the project where centre-median lanes	Action / Commitments
	Comment Summary	Prior to the start of construction, we will be creating Community Liaison Committees (CLCs) following the Environmental Assessment (EA).  The CLC members will include residents, business owners and local elected officials. Meetings may also be attended by subject matter experts in design, the environment and construction. As the project takes shape, the members of the CLC will be informed about aspects of the project and its construction; the CLC members will act as a two-way conduit between the project team and various aspects of the community.  4. Please confirm whether the dedicated bus lanes for the Durham Scarborough Metrolinx BRT project are always in the centre lanes and why this is preferred from a safety perspective to buses being on the outside lanes  The majority of the DSBRT project includes centre-median BRT lanes. However, there are a few areas along

Date	Contact	Comment Summary	Date / Response	Action / Commitments
Date	Contact	Comment Summary	where King and Bond Streets are one- way streets.  Centre-median lanes are preferred because they provide the most efficient and safest operations for buses, cars and the travelling public. Dedicated lanes for transit are recognized across North America and around the world as the best way to ensure that buses are never delayed due to traffic congestion; furthermore	Action / Commitments
			dedicated lanes separate buses from the busy curbside.  There are several safety benefits to centre-median transit lanes. In line with Region's Strategic Road Safety Action Plan, which incorporates Vision Zero, to reduce the number and severity of collisions in the Region, the project will improve safety for all road users:	
			✓ Improves the pedestrian experience through upgraded, continuous sidewalks	
		=	✓ Protects transit users through raised	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
Date	Contact	Comment Summary	and barrier-protected platforms  ✓ Improves safety of cyclists with grade-separated cycling facilities  ✓ Prevents collisions for drivers by incorporating a raised median and restricting mid-block left turns. Left-turns and U-turns will be permitted at signalized intersections during a protected phase to increase safety. York Region saw 51%-74% fewer collisions along vivaNext rapidways, likely due to eliminating midblock left turns across traffic (YRRTC Annual Report, 2019)  Once again, thank you for reaching out	
			to inquire about the DSBRT Project. If	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
			you haven't done so already, I would encourage you to sign-up for our enewsletter, here, to stay up to date on the project.	
2021-06-22		As per the discussion on June 8th, 2021 regarding the BRT proposal and it's impact on please find attached the aforementioned letter that confirms our understanding and clearly sets out the 20 year timeline we spoke about on our call.  Please ensure that you forward this document on to all the individuals who were on that call.	On 2021-06-23, J. Stenner responds:  Thank you kindly for sending over this document, I'll be sure to circulate to all attendees for review.  Perhaps after everyone has had that opportunity, we can schedule another connection point in the coming weeks?	
2021-06-22		I signed up to be on the metrolinks advisory committee in Whitby and haven't heard anything. Can you please get back to me	On 2021-06-23, J. Stenner responds:  Thank you for your interest in the Durham-Scarborough Bus Rapid Transit (DSBRT) project and our community liaison committees (CLCs).  Once funding is secured and Metrolinx moves into the detailed design phase, there will be more opportunities for the community to provide feedback.  Metrolinx will establish CLCs likely in early 2022, that will meet regularly throughout the lifecycle of the project and will include stakeholders such as local residents, business associations	Submitted via Metrolinx Engage.  Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
			and other important organizations along the corridor to provide Metrolinx and its successful constructor with feedback on matters such as traffic calming measures, business supports, mitigation strategies for construction and noise disruption to ensure that it reflects and meets the need of the community.  On May 20 <sup>th</sup> , 2021 Metrolinx and the DSBRT Project Team hosted a virtual open house for the Whitby community to overview the refined 3-Lane preliminary design option. To view the presentation, or the material please visit Metrolinx Engage.  To keep informed on upcoming public engagements or future CLC membership opportunities, please subscribe to the Metrolinx Durham regional e-newsletter, and to the project mailing list by e-mailing the	
2021-06-23	3	On 2021-06-23, J. Stenner responds to	team at <u>DSBRT@metrolinx.com</u> .	
		correspondence from 2021-05-28:		
		Apologies for the delayed response, was there anything further we'd be able to assist with on this?		

Date	Contact	Comment Summary	Date / Response	Action / Commitments
2021-06-	23	On 2021-06-23, J. Stenner responds to correspondence from 2021-06-18:  Thank you kindly for taking the time to send over this material.  As mentioned, we're having an internal planning session for TPAP PIC#4 communications strategy later in the week. Should we be interested in using radio spots to bolster PIC#4 awareness in the Durham community, I'd be pleased to have a connection with you in the coming weeks.  Please note my number in undersigned.		
2021-06-	25	On 2021-06-25, responds to correspondence from 2021-06-23:  I am counsel to the in this matter, and would appreciate an opportunity to discuss it with you and	On 2021-07-13, J. Stenner responds:  Thank you for your email.  We have received and reviewed the agreement provided by  The project is currently in the preliminary design and environmental	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		whomever else from Metrolinx you think appropriate.  I have good availability next week. Please work with copied, to set up a time. Happy to do either a VCC or TCC, as you prefer.	assessment phase. We are aiming to complete this current phase of work by early 2022 and will then seek additional funding for future phases of work, which includes detailed design and construction.  We do not yet have definitive timelines for when this may occur, but once the project has secured additional funding for the next phases of work we would be pleased to meet with you and your clients to begin discussing property requirements (if any) in more detail.  Please let us know if you have any questions on the project timeline.	
2021-06-25		On 2021-06-25, J. Stenner responds to correspondence from 2021-06-16:  Thank you for taking the time to share your feedback on the Durham-Scarborough Bus Rapid Transit (DSBRT) project. We appreciate and understand your concerns.  The work being undertaken on the DSBRT project for the Transit Project Assessment Process (TPAP) is progressing in accordance with the Metrolinx mandate. The mandate is determined by the Metrolinx Act and is focused on planning,		

Date	Contact	Comment Summary	Date / Response	Action / Commitments
*		developing and implementing regional wide		9
		transit for the Greater Golden Horseshoe.		
		You can find the full details of the Metrolinx		
		Act at Ontario.ca:		
		The state of the s		
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		E7VRYkHh9xH4mibwxpMztc%3D&res		
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		You can also find more information about		
		the Ministry's direction for Metrolinx for		
		2020-21 in the mandate letter provide to the	-	
		Metrolinx board on October 1, 2020 at		
		Metrolinx.com:		
		Metrolitix.com.		
		https://can01.safelinks.protection.outlook.co		
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	cuy2cm6nqVZ9HHt71W%2Fh7b%2FgUeS		
	Gsa%2B4YA%3D&reserved=0		
	The Initial Business Case (IBC) for the		
	Metrolinx.com:		
	https://can01.safelinks.protection.outlook.co		
	m/?url=http%3A%2F%2Fwww.metrolinx.co		
	m%2Fen%2Fregionalplanning%2Fprojecte		
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		WFpbGZsb3d8eyJWljoiMC4wLjAwMDAiLCJQljoiV2luMzliLCJBTil6lk1haWwiLCJXVCI6Mn0%3D%7C1000&sdata=if3Hjy8dBcuy2cm6nqVZ9HHt71W%2Fh7b%2FqUeSGsa%2B4YA%3D&reserved=0  The Initial Business Case (IBC) for the DSBRT project can be found on Metrolinx.com:  https://can01.safelinks.protection.outlook.com/?url=http%3A%2F%2Fwww.metrolinx.com%2Fen%2Fregionalpanning%2Fprojectevaluation%2Fbenefitscases%2F2019-01-24-DSBRT Final-for-Publication updated.pdf&data=04%7C01%7Clauren.wilcox%40ibigroup.com%7C5ee84b99c6104babec0208d938166160%7C9093f1a387714fb78596d51eeef18cda%7C0%7C0%7C0%7C637602491753991603%7CUnknown%7CTWFpbGZsb3d8eyJWljoiMC4wLjAwMDAiLCJQljoiV2luMzliLCJBTil6lk1haWwiLCJXVCI6Mn0%3D%7C1000&s	WFpbGZsb3d8eyJWljoiMC4wLjAwMDAiLC JQijoiV2luMzilLCJBTil6lk1haWwiLCJXVCI 6Mn0%3D%7C1000&sdatafly8dB cuv2cm6nqvZ9HHt71W%2Fh7b%2FqUeS Gsa%2B4YA%3D&reserved=0  The Initial Business Case (IBC) for the DSBRT project can be found on Metrolinx.com:  https://can01.safelinks.protection.outlook.co m/?url=http%3A%2F%2Fwww.metrolinx.co m%2Fen%2Freqionalplanning%2Fprojecte valuation%2Fbenefitscases%2F2019-01- 24-DSBRT Final-for- Publication updated.pdf&data=04%7C 01%7Clauren.wilcox%40lbigroup.com%7C 5ee84b99c6104babec0208d938166160%7 C9093f1a387714fb78596d51eeef18cda%7 C0%7C0%7C637602491753991603%7CU nknown%7CTWFpbGZsb3d8eyJWljoiMC4 wLjawMDAiLCJQljoiV2luMzliLCJBTil6lk1h aWwiLCJXVCI6Mn0%3D%7C1000&s data=VEkL3dhsatKAvxJJIFm%2FKA9Tlu8E bB44v%2F75yd%2BTQE%3D&reserv

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		Should you have any further feedback or questions about the DSBRT project, please feel free to reach out any time.		
2021-06-2	25	Subject: STAY OUT OF WHITBY WITH YOUR STUPID IDEAS  YOUR PLAN IS GOING TO RUIN MY TOWN. KEEP YOUR FEDERAL METROLINX DOLLARS OUT OF WHITBY AND NOW YOU'RE GOING REDIRECT TRAFFIC DOWN OUR QUIET NEIGHBOURHOOD STREETS WHERE KIDS, SENIORS AND PEOPLE LIVE AND PLAY???? YOU'RE ALL DISGUSTING. KEEP YOUR IDEAS IN TORONTO, NOT HERE. GO AWAY!!!!! WE DON'T WANT THIS SHIT DOWN OUR SMALL STREETS!!!!	On 2021-06-30, J. Stenner responds:  Thank you for your feedback on the Durham-Scarborough Bus Rapid Transit Project (DSBRT).  The DSBRT is an important transit project in Durham Region. As we look out to 2041 and beyond, there is significant growth planned for the corridor – approximately 215,000 more residents and 66,000 more jobs; higher transit capacity is needed to link communities and employment across the region. The Durham Region Transit PULSE route has the highest transit ridership in Durham Region with 3.5 million trips taken in 2019; over 40% of trips along this corridor start or end along Highway 2/Dundas Street. This project was identified in Metrolinx's 2041 Regional Transportation Plan and in Durham Region's Transportation Master Plan as being crucial to support the anticipated growth of Durham Region. As outlined in the Initial Business Case (IBC) this project is expected to	Added to project mailing list.

Date Conta	ct in the second se	Comment Summary	Date / Response	Action / Commitments
			generate \$686 million in economic benefits for the Region.	
			Next steps on this important transit project include finalizing the preliminary design plans, preparing the draft Environmental Project Report (EPR) and commencement of the Transit Project Assessment Process (TPAP), which includes a formal public consultation period. As part of the TPAP, Metrolinx will be hosting a virtual public information centre in fall 2021 to present the environmental impacts and proposed mitigation measures for the project and gather feedback that can be incorporated into the EPR. Beyond the TPAP, into 2022 the Preliminary Design Business Case (PDBC) will finalized.	
			To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional enewsletter, and to the project mailing list by e-mailing the team at <a href="mailto:DSBRT@metrolinx.com">DSBRT@metrolinx.com</a> . For more information on the DSBRT project and previous public engagements, please visit <a href="mailto:Metrolinx Engage">Metrolinx Engage</a> .	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
			If you have any further questions or concerns, please don't hesitate to let me know.	
2021-06-2		Hope you're well.  I am to the above noted entity. Client is happy to assist Metrolinx. They are inquiring as to whether any compensation is available for access.  Also they want assurance the equipment will be store in a corner of the property so it is safe for owner's continued use  Please also confirm you will provide a certificate of insurance name.	On 2021-06-25, K. Demasi responds:  Thank you for your email.  The vibration equipment will be set up in an outdoor location near the building that would be secured to a fixed object such as a tree or a fence for security purposes. We would like to request cooperation from regarding people/pedestrian not be near the vibration equipment during our 24-hr measurements, otherwise, the recordings of the existing vibration levels will be altered. If there are any preferred dates where no events are taking place at taking place at the vibration stand point.  We will also provide the certificate of insurance for their co-operation to allow us to finalize the vibration study.	Not added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
			Please contact me if you need additional information	
2021-06-2	25	On 2021-06-25, J. Stenner emails:  We're pleased has connected you with our team. I'm writing to you to get a better understanding of your inquiry, to see how we might be able to assist.  Looking forward to connecting.	On 2021-07-29, responds:  Thank you for your prompt reply. I am sorry for taking us so long to respond to your email, we are preoccupied with our son's needs. My family is concerned about Metrolinx due to my son's disability. We need enough space to maneuver the van in and out of the driveway. Would it be possible to tell us if any part and how much of the front property will be taken for the use of Metrolinx?	Added to project mailing list.
2021-06-2	27	On 2021-06-27, correspondence from 2021-06-25:  Just so you are aware, the current plans that I am viewing have the expansion coming up to the turn circle in my driveway That location is over 6 feet in the air The house is on a hill I have no idea how you are going to maintain access to from our site	Comment received.	

Date	Contact	Comment Summary	Date / Response	<b>Action / Commitments</b>
2021-06-28		Hope you are doing well.  Since our last meeting, we were wondering if and when the current proposed route documents would be updated on the project site (specifically that highlight changes to Highland Creek and Kingston Rd. bridge configurations). In addition to Bike Month winding down we've also connected to other liaisons who advocate for Scarborough transit improvements and have an interest in this project.  Having access to the most updated proposed route would help us better highlight the transit changes and improvements and also address HCCA concerns highlighted in their recent mail outs to homes in the area (attached 2 files). Do you know if any documents presented in the last meeting could be shared with us or if this email should be redirected to dsbrt@metrolinx.com?	On 2021-06-30, M. Parkhill responds:  Thanks for following up. We're working to update the project website and get ready for the next round of public consultation.  Attached is the slide deck from our June 1 meeting, and a slide deck shared with HCCA at a meeting on May 7 <sup>th</sup> .  Let me know if there was something else you had in mind?  And note I'm heading out on vacation after today. You can email the project team at DSBRT@metrolinx.com.	Two mail outs from HCCA attached.  Presentations given to Cycle Toronto on 2021-06-01 and HCCA on 2021-05-18 attached.  Not added to project mailing list as DSBRT was not recipient.
2021-06-28		On 2021-06-28, responds to correspondence from 2021-06-28:  Thanks for the info as long as my driveway is not blocked during this time period as I go early for work in the mornings thankyou	On 2021-06-28, J. Stenner responds:  Access to driveways will be maintained throughout construction.	

Date Contact	Comment Summary	Date / Response	Action / Commitments
Date	Your presentation to Whitby talks about cars through downtown per hour. I would like to hear how many riders they are forecasting through whitby per hour - now and in 2041. All we hear is that the corridor had 3M riders in 2018. Thats not a fair comprison. Is the ridership enough to really justify this level of expenditure.	On 2021-07-23, responds:  Thank you for your inquiry on the Durham-Scarborough Bus Rapid Transit (DSBRT) project.  The 2019 traffic and transit ridership numbers (eastbound and westbound combined) are:  • 1170 cars in the morning peak hour  • 1800 cars in the afternoon peak hour900 bus passengers in the morning peak hour  The projected 2041 traffic and transit ridership numbers (eastbound and westbound combined) are:  • 1050 cars in the morning peak hour (-10%)  • 1290 cars in the afternoon peak hour (-28%)  • 1480 bus passengers in the morning peak hour (+64%)  In addition to the local ridership increases, the degree of priority and reliability provided by the dedicated BRT lanes along the corridor are central to increasing overall ridership. Along the complete corridor we see	Submitted via Metrolinx Engage.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
			significant ridership increases. The 2041 projected volumes indicate that the BRT lanes are carrying more people than the traffic lanes.	
			We have added you to the project email list. To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional e-newsletter. For more information on the DSBRT project and previous public engagements, please visit Metrolinx Engage.  If you have any other questions, please let me know.	
2021-06-29		On 2021-06-29, responds to correspondence from 2021-06-29:	On 2021-07-22, responds:	
		I live on	Thank you for your inquiry about the Durham-Scarborough Bus Rapid Transit (DSBRT) project.	
		behalf of our neighbours are  There currently is a wide municipal right of	Along Dundas Street from Highway 412 west to Halls Road and continuing west to the Town of Ajax, the proposed	
		way on both sides of Dundas aka Hwy 2. Is there sufficient room within this R.O.W, to accommodate a lane on each side?	design will widen the road to add 2 centre-median bus lanes and maintain 4 lanes for general traffic (2 lanes in each direction). West of Halls Road, the project will provide a new sidewalk	

Date Contact	Comment Summary	Date / Response	Action / Commitments
	If not  Expropriation of land to accommodate the lanes plus, I assume extra right of way will need to be done. If so, from which side, (North/South), or all from one side?  Will a sidewalk on Dundas also be installed /continued from the existing sidewalk to the east, and same from the west? Which side of the road.  As I understand, construction is expected in 2022, so I expect that you are at a stage where you now know this information.	and cycle track on both sides of Dundas Street. East of Halls Road, the project will provide a multi-use path on both sides of Dundas, which would be shared by those walking or cycling. The traffic light will remain at the Halls Road intersection.  Yes, the proposed design is expected to fit within the right-of-way. I've copied a snippet of the design plan below, which is drawn over an aerial photo of the Halls Road intersection. The red lanes are the bus lanes, the green lanes are the cycle track or multi-use path. The sidewalk is a light grey, located outside the cycle tracks west of Halls Road.  You may be interested to know that the Lynde Creek culvert, just west of Halls Road, would be extended to support the new sidewalk and cycle tracks.  We have added you to the project email list. To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional e-newsletter. For more information on the DSBRT project and	

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			previous public engagements, please visit Metrolinx Engage.  If you have any other questions, please let me know.	
2021-06-30		Metrolinx highway #2 proposal. Could you please explain to me why we need ANOTHER bus system to tie Durham and Scarborough together? We already have the GO bus system that does a very good job of doing that. The #2 is Canada's oldest highway and subsequently is too narrow in a lot of areas to accommodate a THIRD bus service. Taunton road desperately needs a bus service and it would tie in perfectly in Markham with the existing bus service.	On 2021-06-30, J. Stenner responds:  We received the below inquiry from our colleagues in customer care, and are happy to respond.  Firstly, Thank you for your feedback on the Durham-Scarborough Bus Rapid Transit Project (DSBRT). There was a lot of interest in our engagement and I appreciate your patience as we work to respond to everyone who took the time to reach out.  The DSBRT is an important transit project in Durham Region. As we look out to 2041 and beyond, there is significant growth planned for the corridor – approximately 215,000 more residents and 66,000 more jobs; higher transit capacity is needed to link communities and employment across the region. The Durham Region Transit PULSE route has the highest transit ridership in Durham Region with 3.5 million trips taken in 2019; over	Comment submitted via Metrolinx customer care feedback form.  Not added to project mailing list.

Date Contact	Comment Summary	Date / Response	Action / Commitments
		40% of trips along this corridor start or end along Highway 2/Dundas Street. This project was identified in Metrolinx's 2041 Regional Transportation Plan and in Durham Region's Transportation Master Plan as being crucial to support the anticipated growth of Durham Region. As outlined in the Initial Business Case (IBC) this project is expected to generate \$686 million in economic benefits for the Region.  The DSBRT preliminary design has evolved from curbside dedicated transit lanes, to a three-lane design with a westbound mixed traffic lane. The refined preliminary design includes three lanes of traffic, giving eastbound cars and buses a dedicated lane and having westbound cars and buses share a lane between Perry Street and Byron Street. As we work to further refine the three-lane preliminary design option, Metrolinx will continue to engage and share information with the community, stakeholders, elected officials and municipal and regional partners.  Next steps on this important transit project include finalizing the	

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			preliminary design plans, preparing the draft Environmental Project Report (EPR) and commencement of the Transit Project Assessment Process (TPAP), which includes a formal public consultation period. As part of the TPAP, Metrolinx will be hosting a virtual public information centre in fall 2021 to present the environmental impacts and proposed mitigation measures for the project and gather feedback that can be incorporated into the EPR. Beyond the TPAP, into 2022 the Preliminary Design Business Case (PDBC) will finalized.  To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional enewsletter. For more information on the DSBRT project and previous public engagements, please visit Metrolinx Engage.  If you have any further questions or concerns, please don't hesitate to let me know.	
2021-07-0		Hello, I live in the area of the proposed transit route. This area is all detached homes with almost no retail. This stretch of is used by	On 2021-07-14, C. Rapati responds:  My apologies for the delay in responding to your email. Thank you	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		local homeowners to go about daily living. It seems to me that Sheppard ave would be a better route ,as it more open and industrial. The route could then come down Morningside. Admittedly not as direct a route, but the impact to the area would be lessened to the proposed route. Thanks I have lived at this address for 33 years	for your comments. I will respond back shortly.  C. Rapati responds on 2021-07-23.	
2021-07-08		Number of concerns have been raised by the residents of noise and pollution. Have you not seriously considered the electrical buses whether hybrid or with electrical cables over hanging? Will substantially reduce the noise and practically Zero pollution and probably reduce overall width as only single hydro pole in center to serve the whole street. If you have question on the proposal let me know.	On 2021-07-07, J. Stenner responds:  Thank you for your feedback on the Durham-Scarborough Bus Rapid Transit Project (DSBRT).  Durham Region Transit (DRT) is moving forward with piloting electric buses, with up to eight electric buses operating on the PULSE network within the next few years. DRT will also be preparing a transition plan to achieve a zero-emissions fleet and meet the goals set out in Durham Region's Corporate Climate Change Action Plan.  Metrolinx plans to begin testing electric buses in the near future. This combined with other eBus trials occurring at various Ontario transit systems, will help to inform the Zero	Submitted via Metrolinx Engage.  Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
Date	Contact	Comment Summary	Emission Bus Strategy for Metrolinx moving forward.  Next steps on this important transit project include finalizing the preliminary design plans, preparing the draft Environmental Project Report (EPR) and commencement of the Transit Project Assessment Process (TPAP), which includes a formal public consultation period. As part of the TPAP, Metrolinx will be hosting a virtual public information centre in fall 2021 to present the environmental impacts and proposed mitigation measures for the project and gather feedback that can be incorporated into the EPR. Beyond the TPAP, into 2022 the Preliminary Design Business Case (PDBC) will finalized.  To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional e-newsletter. For more information on	
			the DSBRT project and previous public engagements, please visit Metrolinx Engage.	

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			If you have any further questions or concerns, please don't hesitate to let me know.	
2021-07-0	06	On 2021-07-06, responds to correspondence from 2021-06-30:  Thank you for getting back to me but your email doesn't address my question.  I am asking how I can provide feedback on the corner of you please provide direction.	On 2021-07-07, J. Stenner responds:  The formal public information centre in the fall of 2021 will be held on Metrolinx Engage (online) where you'll be able to submit your feedback.  To keep informed on upcoming public engagements/dates, please subscribe to the Metrolinx Durham regional enewsletter.	
2021-07-0	07	On 2021-07-07, J. Stenner responds to correspondence from 2021-04-30:  Thank you for your feedback on the Durham-Scarborough Bus Rapid Transit Project (DSBRT). There was a lot of interest in our engagement and I appreciate your patience as we work to respond to everyone who took the time to reach out.  Our team remains committed to fostering open, consistent, and transparent dialogue with the community as we work to move this important transit project forward. In 2021, Metrolinx hosted three virtual open houses for the Whitby community and		

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		mailed approximately 50,000 brochures to the entire municipality to ensure that everyone who has an interest in this project, has an opportunity to have their voice heard.		
		The DSBRT preliminary design has evolved from curbside dedicated transit lanes, to a three-lane design with a westbound mixed traffic lane. The refined preliminary design includes three lanes of traffic, giving eastbound cars and buses a dedicated lane and having westbound cars and buses share a lane between Perry Street and Byron Street. As we work to further refine the three-lane preliminary design option, Metrolinx will continue to engage and share information with the community, stakeholders, elected officials and municipal and regional partners.		
		Next steps on this important transit project include finalizing the preliminary design plans, preparing the draft Environmental Project Report (EPR) and commencement of the Transit Project Assessment Process (TPAP), which includes a formal public consultation period. As part of the TPAP, Metrolinx will be hosting a virtual public information centre in fall 2021 to present the environmental impacts and proposed mitigation measures for the project and		

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		more information on the DSBRT project and previous public engagements, please visit Metrolinx Engage.  If you have any further questions or concerns, please don't hesitate to let me know.		
2021-07-0		On 2021-07-07, J. Stenner responds to correspondence from 2021-04-24:  Thank you for your feedback on the Durham-Scarborough Bus Rapid Transit Project (DSBRT). There was a lot of interest in our engagement and I appreciate your patience as we work to respond to everyone who took the time to reach out.  Our team remains committed to fostering open, consistent, and transparent dialogue with the community as we work to move this important transit project forward. In 2021, Metrolinx hosted three virtual open houses for the Whitby community and mailed approximately 50,000 brochures to the entire municipality to ensure that everyone who has an interest in this project, has an opportunity to have their voice heard.  The DSBRT preliminary design has evolved from curbside dedicated transit lanes, to a		

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		three-lane design with a westbound mixed traffic lane. The refined preliminary design includes three lanes of traffic, giving eastbound cars and buses a dedicated lane and having westbound cars and buses share a lane between Perry Street and Byron Street. As we work to further refine the three-lane preliminary design option, Metrolinx will continue to engage and share information with the community, stakeholders, elected officials and municipal and regional partners.  Next steps on this important transit project include finalizing the preliminary design plans, preparing the draft Environmental Project Report (EPR) and commencement of the Transit Project Assessment Process (TPAP), which includes a formal public consultation period. As part of the TPAP, Metrolinx will be hosting a virtual public information centre in fall 2021 to present the environmental impacts and proposed mitigation measures for the project and gather feedback that can be incorporated into the EPR. Beyond the TPAP, into 2022 the Preliminary Design Business Case (PDBC) will finalized.  The DSBRT is an important transit project in Durham Region. As we look out to 2041 and beyond, there is significant growth		

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		planned for the corridor – approximately 215,000 more residents and 66,000 more jobs; higher transit capacity is needed to link communities and employment across the region. The Durham Region Transit PULSE route has the highest transit ridership in Durham Region with 3.5 million trips taken in 2019; over 40% of trips along this corridor start or end along Highway 2/Dundas Street. This project was identified in Metrolinx's 2041 Regional Transportation Plan and in Durham Region's Transportation Master Plan as being crucial to support the anticipated growth of Durham Region. As outlined in the Initial Business Case (IBC) this project is expected to generate \$686 million in economic benefits for the Region.  To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional e-newsletter, and to the project mailing list by e-mailing the team at <a href="mailto:DSBRT@metrolinx.com">DSBRT@metrolinx.com</a> . For more information on the DSBRT project and previous public engagements, please visit Metrolinx Engage.  If you have any further questions or concerns, please don't hesitate to let me know.		

Date Co	ontact	Comment Summary	Date / Response	<b>Action / Commitments</b>
2021-07-08		Following up on our last virtual meeting. As you have expressed during the meeting that you were interested to meet us one on one, we are wondering if you are going to propose a possible meeting day.  We are hoping to enter into stage3 opening soon, We believe that it is best we should meet on site at our office. Please let us know your thoughts.		
2021-07-08		Keep safe and be well.  In all your presentations you have highlighted the transit lanes, which I thought was for illustration purposes. Can you please confirm that the coloured lanes are for illustration only - or are you planning to paint all the transit lanes red or orange or some other colour all along the route. Thank you.	On 2021-07-22, responds:  Red asphalt is the standard for most Bus Rapid Transit (BRT) systems, as it does not lose its visibility the way painted pavement markings tend to do over time. The asphalt uses both red aggregate and red dye that are added to the asphalt. As the pavement ages, it continues to look almost as red as the day it was installed. In some areas where traffic will be permitted in the BRT lane(s), red painted stripes may be used instead of red asphalt, which will be determined during detail design.	Submitted via Metrolinx Engage.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
			Coloured BRT lanes help drivers understand that they are for the BRT. This has been successfully used along Highway 7 for the viva system, and creates an identifiable system that reminds the public and drivers of the priority given to transit along the corridor.  We have added you to the project email list. To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional e-newsletter. For more information on the DSBRT project and previous public engagements, please visit Metrolinx Engage.	
			If you have any other questions, please let me know.	
2021-07-0	8	I found out from a technical article on the Scarborough-Durham BRT that the road widths vary along the corridor, being wider near intersections (where turn lanes are provided) and narrower elsewhere. In Toronto, the road changes width over a distance of 50-60m, while in Pickering, the transition takes over 100m. This suggests that the design is trying to accommodate much higher vehicle speeds in Pickering, despite the speed limits being the same	On 2021-07-23, responds:  Thank you for your inquiry on the Durham-Scarborough Bus Rapid Transit (DSBRT) project.  The length of tapers for auxiliary lanes is set by the design standards, the posted speed and the design speed of the road. The standards are different	Submitted via Metrolinx Engage.

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		(50km/hr, mostly). Could you please explain what vehicle speeds the designs in Toronto and Pickering are based on, and how these compare to the speed limits in those areas?	for the City of Toronto, Durham Region and MTO, who control different segments of the corridor. MTO standards apply near the Highway 401 and 412 interchanges, and supersede municipal standards.  The City of Toronto has both the lowest posted speed and the most urbanized conditions, which generally rely on shorter tapers. Ellesmere Road is posted at 50 km/hr, and Kingston Road is posted at 60 km/hr. In Toronto the design speed is set the same as the posted speed, as part of the City's desire to control traffic speeds and manage the more limited opportunities to provide enough paved area for the more generous tapers. In the MTO-controlled areas near the Highway 401 ramps, the design speed is 80 km/hr even though it is posted at 60 km/hr. This provides a more generous transition from the freeway speeds to local street speeds.  In Durham Region the posted speed varies from 50 km/hr to 70 km/hr, and the design speed is set at 10 km/hr above the posed speed. The higher posted speed and the added buffer to	

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			design speed lengthens the tapers in Durham.  We have added you to the project email list. To keep informed on upcoming public engagements, please subscribe to the Metrolinx Durham regional e-newsletter. For more information on the DSBRT project and previous public engagements, please visit Metrolinx Engage.  If you have any other questions, please let me know.	
2021-07-09		Absolutely no need to build bus routes along Ellesmere Road for the sake of the students that may want to live in Durham and travel to U of T Scarborough. So easy to get on the 401 for a couple of interchanges and go down Morningside to Military Trail.  The better solution to this expenditure would be to build a return route by going south on an upgraded Military Road, after the revitalisation of the Military Road and Ellesmere Road intersection, to an interchange that takes buses and cars from the end of Military Trail to Eastbound Kingston Road extension. This certainly needs to be fixed after many years of	On 2021-07-23, C. Rapati responds:  Thank you for getting in touch about the Durham Scarborough BRT Project. Here is some general information:  -The Durham-Scarborough Bus Rapid Transit (DSBRT) project proposes approximately 36 kilometers of bus rapid transit infrastructure along Highway 2 and Ellesmere Road connecting Oshawa, Whitby, Ajax, Pickering and Scarborough. Once completed, the project will allow for seamless connections with local transit networks and will provide the residents of Durham Region and the City of	Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
Date	Contact	underuse onto the eastbound Kingston Road extension from the University and the rest of our area .  Simple and long overdue.	Toronto more flexibility and choice to get where they need to go, faster and more reliably.  - The corridor is expected to support approximately 215,000 more residents and 66,000 more jobs by 2041. Higher capacity transit is needed to link communities, employment, schools, and other major destinations along Highway 2 across the Toronto and Durham Boundary.  -This project was identified in	Action / Commitments
			Metrolinx's 2041 Regional Transportation Plan and in Durham Region's Transportation Master Plan as being crucial to support the anticipated growth of Durham Region. Ellesmere Road is designated as a priority transit corridor by the City of Toronto. As outlined in the Initial Business Case (IBC) this project is expected to generate \$686 million in economic benefits for the Region.	
			-Metrolinx is working hard to deliver this important project and will continue to analyze refinements to the preliminary design in order to maximize transit benefits and minimize community impacts and build on what	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
Date	Contact	Comment Summary	we have heard from stakeholders and the community. With our partners, we are working to deliver a project that brings both short-term and long-term benefits to the region.  Here is some information on the environmental studies:  -The draft Environmental Project Report (EPR) is underway and Notice of Commencement of the Transit Project Assessment Process (TPAP) is currently planned for summer 2021. The TPAP represents the formal consultation and documentation period (up to 120 days) prescribed in Ontario Regulation 231/08.  -In fall 2021, there will be a 30-day EPR public review period, where feedback and comments from the public and other stakeholders will be sought, followed by a 35-day Minister's review period.	
			-All public consultation, engagement, and correspondence to the project team over the course of the study has been used to inform the design process and will be documented in the EPR. The upcoming 'formal'	

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			consultation process is a specific requirement of the TPAP under Ontario Regulation 231/08 and will consult on existing environmental conditions, potential impacts and mitigation measures related to the project.  - Following the Minister's review period, a statement of TPAP completion will be issued to conclude the process.	
2021-07-09		Hill In It Is I just following up with you from our Raglan St meeting It Is a bus parking lane was added in front of the school right next to the existing side walk that would elevate a lot of traffic congestion twice a day, five days a week.  I also had a question I forgot to ask at the meeting. So if Metrolinks is asking for funding for this project, I assume that means the taxpayers are paying for it.  Where does the profits (bus fairs) go? Do they pay back the funding or just line their own pockets Hence, we need the 412 to be free right away so we have time to have a traffic study done.  Thanks in advance. Regards,	On 2021-07-10, responds:  Thank you for your note. I was pleased to meet you again at the recent outside gathering with your neighbours.  Through this communication, I will forward your note to the proposed school bus parking lane for pick up and drop off; to Metrolinx with respect to your financial questions; to MPP with with respect to the removal of the Highway 412 Toll and to our Council office for a City Works request and a response from Staff.	Not added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
			J. Stenner responds on 2021-07-20.	
2021-07-13		On 2021-07-13, J. Stenner responds to correspondence from 2021-06-18:  Thank you for writing to us with your feedback about the Durham-Scarborough Bus Rapid Transit project in the Town of Whitby.  We recognize the Library and Celebration Square's unique character and value to the community, and Metrolinx is committed to working with our partners and stakeholders to design a project that minimizes impacts to the area.  Through 2021 Metrolinx hosted three virtual public open houses for the Town of Whitby, welcoming over 500 attendees. We were also able to meet with multiple Whitby Advisory Committees, including the Developmental Steering Committee. Metrolinx will continue to engage with the community, stakeholders and our municipal and regional partners as the preliminary design is refined.  Looking ahead through summer 2021, the draft Environmental Project Report will be prepared and the Transit Project		

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		Assessment Process (TPAP), which includes a formal public consultation period, will commence. Beyond the TPAP, into 2022 the Preliminary Design Business Case will be finalized.  We look forward to our upcoming meeting with the Whitby Public Library Board (Board) this Wednesday, July 14 <sup>th</sup> , 2021 to better understand the Library's operations. Metrolinx is committed to maintaining two-way consistent dialogue with the Board throughout the next stages of this important transit project, including establishing regular		
		touchpoints with the Board ahead of establishing our Community Liaison Committees.		
2021-07-1		On 2021-07-16, J. Stenner emails:  Firstly, we wanted to thank you very much for helping to coordinate the logistics for our meeting on July 14th – we were so pleased to be able to speak with yourself, management and members of the Board.	On 2021-07-29, J. Stenner responds:  Resending the below and attached.  Please let me know if you need anything else.	
		As promised, please find a PDF copy of presentation deck attached that can be shared with attendees.  Please let us know when might be a good time in September to reconvene to work		

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		through some of the logistical considerations i.e. events, access routes etc. that were discussed with Consultant Lead, Parsons.  Please don't hesitate to reach out should the Library have any additional questions, comments of feedback relating to the DSBRT project.  Have a lovely weekend!		
2021-07-20		On 2021-07-20, J. Stenner responds to correspondence from 2021-07-10:  Thank you for your interest in the Durham-Scarborough Bus Rapid Transit Project.  Metrolinx is an agency of the Government of Ontario. Fare revenue is used to support our operations. Detailed financial reporting is available in our Annual Reports, available here:		

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		wMDAiLCJQIjoiV2luMzIiLCJBTiI6lk1haWwi LCJXVCI6Mn0%3D%7C1000&sdata=r wQHNIoPUZJQZwJXr0APQ%2Blyt4nxQTr k1m%2F6VBeErnw%3D&reserved=0  As for project funding, Metrolinx is working on the Preliminary Design Business Case (PDBC) to identify the overall costs and benefits of the project, which will be used to support a full funding decision for the unfunded sections of the corridor.  Should you have any further questions, please don't hesitate to ask.		
2021-07-2	23	On 2021-07-23, C. Rapati responds to correspondence from 2021-07-14:  Thank you for getting in touch. The goal of the Durham-Scarborough Bus Rapid Transit (DSBRT) is to support local communities and daily living. The DSBRT project proposes approximately 36 kilometers of bus rapid transit infrastructure along Highway 2 and Ellesmere Road connecting Oshawa, Whitby, Ajax, Pickering and Scarborough. Once completed, the project will allow for seamless connections with local transit networks and will provide the residents of Durham Region and the City of Toronto more flexibility and choice to get where they		

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		need to go, faster and more reliably. The corridor is expected to support approximately 215,000 more residents and 66,000 more jobs by 2041. Higher capacity transit is needed to link communities, employment, schools, and other major destinations along Highway 2 across the Toronto and Durham Boundary. Ellesmere Road is designated as a priority transit corridor by the City of Toronto.  The preliminary design plans for the DSBRT are currently being finalized. Looking ahead through this summer, the draft Environmental Project Report (EPR) is being prepared and the Transit Project Assessment Process (TPAP), which includes a formal public consultation period, will commence. As part of the TPAP, Metrolinx will be hosting a virtual public information centre in fall 2021 to present the environmental impacts and proposed mitigation measures for the project, and gather feedback that can be incorporated into the EPR.  For more information, visit <a href="https://www.metrolinxengage.com/en/engagement-initiatives/durham-scarborough-bus-rapid-transit-public-information-centre-3">https://www.metrolinxengage.com/en/engagement-initiatives/durham-scarborough-bus-rapid-transit-public-information-centre-3</a> .		

Date Co	ontact	Comment Summary	Date / Response	Action / Commitments
2021-07-23		On 2021-07-23, responds to correspondence from 2021-07-23:  Thank you but i don't think that really answers my question.  Through downtown whitby - how many transit riders pass through in 2019.		
2021-07-23		On 2021-07-23, responds to the email distributing Cycle Toronto meeting minutes:  Thanks for passing this along. I read it and I have no edits with the issues that I spoke to.		
2021-07-23		On 2021-07-23, M. Parkhill emails:  Thank you to all who were able to attend the Ellesmere Road Business Information Session for Durham-Scarborough Bus Rapid Transit on June 24.  Attached is the presentation from the session and a meeting summary.  Please review the meeting summary and advise of any errors or omissions by July 30, 2021.		Minutes and presentation from the meeting attached.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		If you have any questions, you can send them to the project team at any time at <a href="mailto:dsbrt@metrolinx.com">dsbrt@metrolinx.com</a> .		
2021-07-2		On 2021-07-27, responds to the email distributing Ellesmere Road Business Information Session #3 meeting minutes:  Thanks for sending us the meeting summary.  During the meeting we mentioned that we had concerns on how the initial study was performed (October 2019) for the Durham Scarborough Bus Rapid Transit.  We looked at the summary report and the most concerning issues was that not enough study was done on how this long term project was going to effect the businesses, residents, schools and places of worship on Ellesmere road.  I have highlighted the 3 pages (page 12,16 and 17) that is directly effecting the business on Ellesmere road as it mentions that the it had "Failed to asses the impact on business/homes on Ellesmere road" (page 16).  We would like more clarification on the study that was done so we can understand		DSBRT PIC #1 Summary Report attached.  Annotated sections of PIC #1 Summary Report attached.

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		that enough information was given to the public as well as received from the public on this study, specially from the local people of Scarborough that work, reside and do business on Ellesmere road.  Please kindly review and get back to us.		
2021-07-2		On 2021-07-29,  I am the president of which owns at the corner of You may have already met or spoken to other members of our team who are working very hard on this issue. It is our goal to significantly change or stop Metrolinx from destroying our community with their plans. They seem to have no regard for residents or businesses who are already struggling with traffic which is already at capacity on both  Please see below. We are hoping that you will agree with our stand and support our cause with the Province and Metrolinx.  Your input, suggestions and support would be appreciated very much!	and leaves a message that an email response will be sent soon and notifying him that Metrolinx would like to set up a time to meet with himself and the city.  On 2021-08-27, J. Stenner responds:  Thank you for your questions regarding the Durham-Scarborough Bus Rapid Transit (DSBRT) project. We apologize for the delay in responding to you, and appreciate your patience as worked to answer your questions.  The DSBRT is currently in the preliminary design and environmental assessment phase. Metrolinx is currently determining the most appropriate footprint for the proposed infrastructure, undertaking the environmental assessment, and	Photo Attached

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		Metrolinx paints a pretty picture, but	developing mitigation strategies to	
		nowhere do they show	address the impacts.	
		• trucks,	The Preliminary Design Business	
			Case (PDBC) will identify the overall	F
		• traffic,	costs and benefits of the project, which	
		people waiting for transit,	will be used to support a full funding decision for sections of the corridor,	
		the regular TTC buses that will also be	including the segment within the City	
		<ul> <li>the regular TTC buses that will also be using the curb lanes,</li> </ul>	of Toronto.	
		trucks and save making II turns at the	As part of the 2041 Regional	
		<ul> <li>trucks and cars making U-turns at the signalized intersections,</li> </ul>	Transportation Plan (RTP), Metrolinx	
		signalized intersections,	worked with Greater Toronto and	
		Both are already	Hamilton Area (GTHA) municipalities	
		at capcity and congested and way busier	to review and assess the	
		than shown in the picture, even on	transportation needs of various	
		Sundays!	corridors in the GTHA, including Highway 2/Ellesmere Rd. This corridor	
		The Metrolinx Busway Plan for Ellesmere is	was identified for Bus Rapid Transit as	
		a DISASTER!	it provides unparalleled connectivity to	
			existing downtowns and future urban	
		The proposed Metrolinx Bus Rapid Transit	growth centres, major post-secondary	
		service on Ellesmere Road will destroy our	institutions, TTC, future subway, and	
		community with no benefit to residents or	builds on the investments by Durham	
		businesses. The centre median approach will block all left-hand turns to/from	Region to date in the PULSE service.	
		driveways and side streets on Ellesmere.	Buses and Bus Passengers	
		U-turns at signalized intersections or re-		
		routing through neighbourhoods will be	Currently, TTC intends to operate all	
		required for you to get to where you're	buses in the centre-median bus lanes	-
	2 d 3	trying to go; your home, to work, the	from Dormington Drive to McCowan	A

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		grocery store. Existing transit users will gain nothing as most stops will need to continue to be serviced by existing TTC services; the frequency of which is expected to be reduced. Buses will now be occupying both dedicated bus lanes and curb lanes.  The minimal time savings for riders on this section of Ellesmere with this proposal vs. buses in mixed traffic does not warrant the significant negative impact to the residents that live here and that will have to deal with this forever.  Residents will have to deal with the construction to widen Ellesmere, move services (hydro, sewers and catch basins, fire hydrants). Not to mention the cutting down of hundreds of mature trees.  This is an unnecessary waste of taxpayers hard-earned money that could be put to better use elsewhere.  1. Ellesmere Rd. is an essential area for Scarborough-Guildwood and changing vehicle movement as drastically as proposed in Metrolinx plan would have a devastating impact on the many businesses and community for years to come.  2. Metrolinx wants to reroute all cars, trucks and transport trucks from Ellesmere to	Road. Along that stretch, including the intersection of Markham Road, the TTC is not intending to operate any services in the curb lanes. This is possible because, along that stretch of Ellesmere Road, the DSBRT stops are close together. East of Dormington Drive to east of Morningside Avenue, one or two TTC routes may exit the centre-median lanes and operate in the curb to service stops between the DSBRT stops. The service plan for the corridor will continue to evolve as ridership grows and the population and employment areas expand. Our ridership modelling and projections are based on the travel needs and requirements for 2041.  Cars and Trucks  While there will be changes for car and truck drivers, it is important to understand that the project will not involve a reduction in lanes for general traffic. All motor vehicles, including small and medium truck traffic, will remain on Ellesmere Road. The proposed design maintains 4-lanes for general traffic on Ellesmere Road, two lanes in each direction, the same number of lanes that exist today. Most	

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		Bellamy and Progress and then dump them onto Markham Rd.	vehicles will have the option of using the protected U-turn phase at signalized intersections or to choose	
		<ol> <li>Metrolinx has not done any traffic studies for any of these streets and only has done traffic study for Ellesmere Road during the</li> </ol>	an alternate route.  East-west through traffic on Ellesmere	
		height of the COVID-19 lockdown so we know how accurate that is!	Road will experience time savings with DSBRT as improvements to traffic signals will allow more green time to	
		4. Let's not forget that Markham Road's	be allocated to east-west traffic to benefit both drivers and buses.	
		capacity is already at a boiling point and can't handle any more traffic. It seems that Metrolinx and city managers missed the boat dealing with this issue and re-routing more traffic onto Markham road would be unmanageable.	The project has undertaken an extensive traffic analysis to look at the impact of this project. This report will be available for review as part of the TPAP later in 2021. Data for this traffic analysis was collected before the	
		5. We don't believe Metrolinx and city planners will be able to come up with a plan to support local businesses and residents on the community. We feel they have only one goal and that is to get it passed. Who cares about the people? Metrolinx knows what is best for everyone and hates cars.	transportation demand projections are based on plans for future land use, employment, and density and the trips that will be created by these factors. While it is true that COVID-19 has had a short term impact on ridership, population and employment growth will	
		6. We believe that left turns along with U- turns in a very busy intersection will be a safety issue for pedestrians. It will only make traffic and congestion worse in an area that is already overwhelmed.	still occur over the long term which requires investment in rapid transit to continually improve mobility for residents.	

Date Cor	ntact	Comment Summary	Date / Response	Action / Commitments
		7. It is time to plan the future of transit and the proper movement of vehicles within the city without trying to limit the use of cars and trucks that are crucial for our lives and Livelihoods. Don't forget busses transport people but cars and trucks transport people, products and all that is necessary for the wellbeing of a community.	Metrolinx, the City and TTC are monitoring trends as time progresses and health restrictions are lifted. The only data collected during the COVID-19 pandemic is the counts of trucks entering and exiting driveways along Ellesmere Road. The project has also analysed traffic and trucking data from prior to COVID-19.  The project team would like to review this information with you. We look forward to our site-meeting scheduled August 31st, 2021.  Pedestrians  Projects like the DSBRT improve pedestrian safety and create a more comfortable walking environment. Unsignalized intersections and left turns are less safe for all road users. All DSBRT stops are located at intersections with traffic signals to allow safe crossing of the road.  Here is a brief video showing how protected left-turns and U-turns at signalized intersections are separated from pedestrians: https://www.youtube.com/watch?v=ko 4s0JpQPRM&list=WL [youtube.com].	Action Commitments

Date Contact	Comment Summary	Date / Response	Action / Commitments
		Health of the Corridor	
		Metrolinx and our partners at the City are concerned about the existing and future businesses along our corridors. A strong urban structure is an important part of delivering transit to our communities. A vibrant corridor like Ellesmere with a mix of businesses and homes, representing several origins and destinations.  The DSBRT project proposes approximately 36 kilometers of bus rapid transit infrastructure along Highway 2 and Ellesmere Road connecting Oshawa, Whitby, Ajax, Pickering, and Scarborough. Once completed, the project will allow for seamless connections with local transit networks and will provide the residents of Durham Region and Scarborough more flexibility and choice to get where they need to go, faster and more reliably. The corridor is expected to support approximately 215,000 more residents and 66,000 more jobs by 2041. Higher capacity transit is needed to link communities, employment, schools, and other major destinations along Highway 2 across the Toronto and Durham Boundary. Ellesmere	

Date Contact	Comment Summary	Date / Response	Action / Commitments
		Road is designated as a priority transit corridor by the City of Toronto and connects to the Scarborough Subway Extension.  There will be property impacts and tree impacts along Ellesmere Road. The project is currently in the preliminary design and environmental assessment stage. The project team is working to minimize the project footprint to minimize impacts to property as much as possible. Most property requirements are within the City's designated right-of-way. An arborist report is underway to identify impacted trees and develop mitigation strategies. Tree impacts will be compensated following the City of Toronto and Toronto and Region Conservation Authority requirements.  Transit projects like the DSBRT include improvements to the streetscape and landscaping along the corridor. Trees and landscaping will be included in the final design resulting in a refreshed cohesive look for Ellesmere Road.  A commitment to future Consultation	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
			The Metrolinx Community Engagement team has heard the comments and concerns around the proposed project from the local Scarborough community. Metrolinx is committed to continuing to work with local businesses and the broader Scarborough community throughout the next stages of this important transit project.  We are planning a virtual open house for the Scarborough community in addition to public information centre #4 in Fall 2021. To keep informed on upcoming public engagements, please subscribe to the Toronto East regional e-newsletter here.  Again, we look forward to our meeting next week.	
2021-07-2		On 2021-07-29, Councillor :  I am the president of at the corner of You may have already met other members of our team who are working very hard on this issue. It is our goal to significantly change or stop Metrolinx from destroying our community with their plans. They seem	On 2021-07-29, responds:  Thank you for your email, I have copied Councillor staff to review your email and follow up with you.  responds on 2021-07-29	Photo Attached

Date	Contact	Comment Summary	Date / Response	Action / Commitments
Date	Contact	to have no regard for residents or businesses who are already struggling with traffic which is already at capacity on both  Please see below. We are hoping that you will agree with our stand and support our cause with the Province and Metrolinx.  Your input, suggestions and support would be appreciated very much!  Metrolinx paints a pretty picture, but nowhere do they show  • trucks,  • traffic,  • people waiting for transit,  • the regular TTC buses that will also be using the curb lanes,  • trucks and cars making U-turns at the signalized intersections,  • Both are already at capcity and congested and way busier than shown in the picture, even on Sundays!	Date / Response	Action / Commitments

Date	Contact	Comment Summary	Date / Response	Action / Commitments
Date	Contact	The Metrolinx Busway Plan for Ellesmere is a DISASTER!  The proposed Metrolinx Bus Rapid Transit service on Ellesmere Road will destroy our community with no benefit to residents or	Date / Response	Action / Commitments
		businesses. The centre median approach will block all left-hand turns to/from driveways and side streets on Ellesmere. U-turns at signalized intersections or rerouting through neighbourhoods will be required for you to get to where you're trying to go; your home, to work, the grocery store. Existing transit users will gain nothing as most stops will need to continue		
		to be serviced by existing TTC services; the frequency of which is expected to be reduced. Buses will now be occupying both dedicated bus lanes and curb lanes.		
		The minimal time savings for riders on this section of Ellesmere with this proposal vs. buses in mixed traffic does not warrant the significant negative impact to the residents that live here and that will have to deal with this forever.		
		Residents will have to deal with the construction to widen Ellesmere, move services (hydro, sewers and catch basins,		

Date	Contact	Comment Summary	Date / Response	Action / Commitments
Date	Contact	fire hydrants). Not to mention the cutting down of hundreds of mature trees.  This is an unnecessary waste of taxpayers hard-earned money that could be put to better use elsewhere.  1. Ellesmere Rd. is an essential area for Scarborough-Guildwood and changing vehicle movement as drastically as proposed in Metrolinx plan would have a devastating impact on the many businesses and community for years to come.  2. Metrolinx wants to reroute all cars, trucks and transport trucks from Ellesmere to Bellamy and Progress and then dump them onto Markham Rd.  3. Metrolinx has not done any traffic studies for any of these streets and only has done traffic study for Ellesmere Road during the height of the COVID-19 lockdown so we know how accurate that is!		Action / Commitments
J		capacity is already at a boiling point and can't handle any more traffic. It seems that Metrolinx and city managers missed the boat dealing with this issue and re-routing		

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		more traffic onto Markham road would be unmanageable.  5. We don't believe Metrolinx and city planners will be able to come up with a plan to support local businesses and residents on the community. We feel they have only one goal and that is to get it passed. Who cares about the people? Metrolinx knows what is best for everyone and hates cars.  6. We believe that left turns along with Uturns in a very busy intersection will be a safety issue for pedestrians. It will only make traffic and congestion worse in an area that is already overwhelmed.  7. It is time to plan the future of transit and the proper movement of vehicles within the city without trying to limit the use of cars and trucks that are crucial for our lives and Livelihoods. Don't forget busses transport people but cars and trucks transport people, products and all that is necessary for the wellbeing of a community.		
2021-07-29	9	On 2021-07-29, responds to the correspondence from 2021-07-29:  Thanks for the quick response. This is a very important issue for the neighborhood, so your attention is appreciated.	On 2021-07-30, responds:  Thank you for reaching out to Councillor office and I have communicated with from the City Planning department	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
			regarding your concerns with the Metrolinx's Durham-Scarborough Bus Rapid Transit System project. has an update for you and he will be responding to your concerns.  A. Au responds on 2021-08-04	
2021-07-29		I have a couple of questions about the DSBRT which you might be able to answer.  What is the ridership supposed to be? I imagine largely workers at businesses located along Highway2. The Amazon proposal for a facility in Pickering was withdrawn; do they have plans for a different site in the area? What other businesses are there that this line would serve? Nothing will persuade General Motors workers to take the bus. The route is not convenient for Durham residents working at Amazon facilities in Scarborough.  Have you seen estimates of the number of students likely to use the service? Even if turns out to be large, I can't see that a frequency of a bus every 5 minutes would ever be justified.	On 2021-08-04, responds:  Hello,,  The specific questions in your email would be best directed to the Provincial MPP as this is a provincial project being led by Metrolinx. His contact information is:  MPP Vijay Thanigasalam  We have heard the concerns of Highland Creek residents regarding Metrolinx's proposal for a Bus Rapid Transit (BRT) route with curbed centre lanes along Ellesmere.  The Durham-Scarborough BRT is a provincial project by Metrolinx, the City of Toronto is not a co-proponent. However, Councillor	Added to contact list.

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		Regarding the proposed dedicated central lanes from Military Trail to Kingston Rd, this would probably be the least congested section of the route anyway, so why bother? It is estimated that the curbed lanes would save perhaps 2 minutes in rush hour.  I have a sign on my lawn on and some of my friends were surprised to see it, thinking that it looks as though I am opposed to improvements in public transit. I am not, but this is not an improvement, just an insane waste of money.  Thank you for your efforts.	is committed to working with the community to have their concerns heard by the provincial government and Metrolinx as they move forward with this proposal.  In response to the community concerns our office has heard, Cllr brought forward a Members Motion to Toronto Council, seconded by Mayor Tory, urging Metrolinx to consider design alternatives through Highland Creek. The motion requests Metrolinx to:  a. Further engage the Highland Creek Community to fully understand and resolve their opposition to a curbed centre median for the Durham-Scarborough Bus Rapid Transit; b. Consider and evaluate design alternatives, without a curbed centre median, for the Durham-Scarborough Bus Rapid Transit along Ellesmere Road from Kingston Road to Military Trail; and c. Report back to the community on Durham-Scarborough Bus Rapid Transit design alternatives as part of its next	

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			phase of community consultation.  The motion Councillor brought forward, calling on Metrolinx to consider design alternatives to the Durham-Scarborough BRT passed successfully, 23-1 by City Council.  Cllr wants to thank those who submitted comments in favour of this motion, and to those who have reached out to our office expressing their concerns with this provincial project.  If you don't already receive it, please let me know if you would like to be signed up to receive our e-newsletter and I will add you to my mailing list.	
			responds on 2021-08-05	
2021-08-03		On 2021-08-03, responds to correspondence from 2021-07-29:  Thanks so much, Jocelyn	On 2021-08-10, J. Stenner responds:  You are more than welcome.  Do you have a sense of when you'd like a follow-up meeting in September to provide any additional feedback/site considerations to the project team and consultant?	

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2021-08-04	On 2021-08-04, responds to the correspondence from 2021-07-30:  Nice meeting you virtually at the Ellesmere Road – Business Information Session in June.  As you are aware, City Staff is working closely with Metrolinx on the preliminary design and have been providing our feedback accordingly.  As discussed at the Business Information Session #3 on June 24, 2021, Metrolinx will be organizing an one-on-one meeting with to discuss the issues listed below and in the draft minutes circulated on Jul 23rd (attached)  I have also cc-ed Metrolinx's Project Manager Kristin Demasi so she have a summary of your concerns.  Also, as noted at the meeting, City Staff have identify an opportunity for a signalized access on Markham Road, which we will explore more at the one-on-one meeting. If you would like to discuss in advance, I am happy to organize a meeting with your group.	responds:  Thank you for getting back to us. In your email to me you state that I must be aware that city staff is working closely with Metrolinx on the design, but my concern is how closely? It has come to our attention that everything that Metrolinx proposes City staff is agreeing with.  Are you aware that Metrolinx proposal will cause many businesses to shut down or relocate?  Are you aware that these drastic changes will cause undue hardship to the daily lives of citizens of Scarborough/Guildwood?  We are all very surprised that the city planners don't see any problems with the Markham Rd. and Ellesmere Rd. intersection. When you are eliminating left hand turns to most driveways in and out on Ellesmere and force more cars and trucks to make left hand turns and U turns at a major intersection, you should be able to have studies done that would predict the outcome. This is not well thought out. Also	

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		Please let me know if you have any questions.	forcing large trucks down to Progress Ave. and on to Markham Rd. so they can enter Ellesmere properties is a crazy idea. Forcing them to make right hand turns into crowded intersections to get back onto Ellesmere is another bright idea that could have severe consequences. By adding more vehicles to turn left and making Uturns at an already heavily populated intersection with vehicles and pedestrians is a big problem waiting to happen.  Let me paint a picture if you don't see it:  A bus is at the centre lane, people are at the intersection wanting to get on the bus but the light is red so they can't cross and they see the advance turn light for the vehicles are not letting the vehicles advance straight through the intersection so they figure I can make it before oncoming traffic comes, but they don't realize that cars are making U turns and might not see them. I think that somewhat sums it up.  We believe that having many more vehicles making left hand turns and U	

turns at this busy intersection will make it the number one intersection in the city for accidents and fatalities.  Come on planners, let's be	
reasonable. Unless you or Metrolinx plan to have a Crossing Guard at every corner it will NOT be safe. No matter how much Metrolinx says it will be.  In the meeting on June 4 2021, MPP requested a traffic study be done for Markham Rd and Progress Ave., and the response was: from councillor office will speak to City Of Toronto Transportation Planning staff to see if a study of the INTERSECTIONS of Markham Rd. and Progress Ave. can be performed."  We can't understand why councillor staff has to ask The City Of Toronto Transportation Planning department if a study can be done and why did the scope change from Markham Rd. and Progress Ave. to just the intersections.	
	plan to have a Crossing Guard at every corner it will NOT be safe. No matter how much Metrolinx says it will be.  In the meeting on June 4 2021, MPP requested a traffic study be done for Markham Rd and Progress Ave., and the response was: from councillor office will speak to City Of Toronto Transportation Planning staff to see if a study of the INTERSECTIONS of Markham Rd. and Progress Ave. can be performed."  We can't understand why councillor staff has to ask The City Of Toronto Transportation Planning department if a study can be done and why did the scope change from Markham Rd. and Progress Ave. to

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Date Contact	Comment Summary	Progress and Ellesmere, should be included in traffic studies, and ALL studies should be conducted after the Covid-19 situation is behind us and Schools, Colleges, Universities and Businesses are at least 95% back to normal. This would provide a more accurate study. We would also like to know who does the traffic studies and who sets the agenda for the traffic studies? As of today I have not heard of any traffic studies being planned.  All decisions and/or voting should not take place until all the community of Scarborough/Guildwood are all informed. All citizens should have the opportunity meet with our politicians (Federal, Provincial and municipal) and the Minister of Transportation along with Metrolinx, to voice our opinions. These meeting should take place in a few open hall settings.  This would be the only fair and honest way to proceed, instead of Metrolinx and city planners pushing it through (as it seems to be, nice and quietly under the radar of most). Most	Action / Commitments

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			even aware of what is planned and being voted on.	
			you mentioned in your email on Aug 4,2021 that in the virtual meeting on June 4,2021 city staff have identified an opportunity for a signalized access on Markham Rd. Please note that it does not show up in the summary of the meeting produced by Metrolinx and we have found that many of the ideas that were talked about are missing from the summary.	
			This shows to us that this process is not being done in a fair and open process. Metrolinx gives us 60 minute virtual meetings but starts off the meetings with a half hour presentation on how wonderful their proposal is and we get virtually no time to get our points across, I guess that's the plan.	
			Regarding the proposed signalized access on Markham Rd., it appears the proposed location does not even line up with any of our existing driveways and would require us to do major relocations of our driveways to make them line up!! Would there be financial compensation to cover these costs?	

Date Contact	Comment Summary	Date / Response	Action / Commitments
		Sure, a signalized access on Markham Rd. connected to our property would help the community in and out of a couple of our properties but would do nothing to help the other businesses up and down Ellesmere Rd, all the way to McCowan and Markham Rd. Just throwing in an extra traffic light or two will do nothing to relieve the added volume on these two roads including Progress Ave., which will worsen if the Metrolinx plan goes into effect.  We feel the city planners should be working for the best interest of the Scarborough/Guildwood community not the interest of outside groups. (Metrolinx)  Also mentioned in the virtual meeting, was that Metrolinx will be organizing an ono-on-one meeting with the  We had reached out to Metrolinx for a meeting by email on July 8th, 2021 and have had no reply or response as of yet. This is what we find Metrolinx does, and if it does not fit with their agenda to bad for you. They said they wanted to have meeting with us but where are they?	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
			It reminds me of the time that I sent them some questions about the project three weeks before a virtual meeting and they did not respond until about an hour before the meeting and the email was not even signed. (typical)  We at the would love to work with the residents and businesses in Scarborough/Guildwood to come up with a plan for the future of transportation within our community that would work for all involved and for those traveling through our neighbourhood.  Please let's all sit down and have a true and open discussion, which includes the wonderful residents and business owners who live and breath in this great community of Scarborough/ Guildwood.	
2021-08-05		On 2021-08-05, responds to the correspondence from 2021-08-04:  Thank you for your feedback regarding the DSBRT project.	On 2021-08-05, responds:  Thank you for your prompt response.  Does this mean that Metrolinx has now abandoned the plan of curbed bus lanes on Ellesmere between Military Trail and Meadowvale? Do they plan on having red bus/bike lanes?	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		When the future expansion of the transit network is considered, community feedback is important, valued and must be heard.  The Durham-Scarborough Bus Rapid Transit ("the BRT") route is a proposed 36km bus corridor between Durham Region and Scarborough, connecting with TTC services at Scarborough Town Centre and the UTSC site, including the future 3-stop Scarborough Subway. The corridor is expected to have more than 215,000 additional residents and 66,000 jobs by 2041. BRT will aid in connecting the Durham-Scarborough communities by improving travel times and increasing bus arrival reliability, by way of constructing a dedicated laneway separate from traffic.  At this time, MPP Thanigasalam will always ensure that his constituent's voices are heard on the issues that matter the most to them.  That is why he's in constant communication with Metrolinx and the Ministry of Transportation and will continue to do so throughout the project development process for the DSBRT.  He understands and recognizes the unique character of the Highland Creek	Could you give me some examples of the companies which will be providing the estimated 66,000 additional jobs before 2041, apart from colleges and university campuses?  C. Rapati responds on 2021-10-07.	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
Date	Contact	Community, and to that end, is actively engaged with the Highland Creek Community Association and meets with their executive members on this issue regularly.  The area along Ellesmere Road from Military Trail to Kingston Road, including the Highland Creek area, was identified as an area requiring detailed study.  We have seen results so far of the community's advocacy – Metrolinx has reevaluated and changed the preliminary design for Ellesmere Road from Military Trail to Meadowvale Road. The design now proposes to convert two lanes to bus-only and maintain one lane for general traffic in each direction. This will reduce the overall project footprint and reduce impacts to the community.  Other changes to the preliminary design for Ellesmere Road based on feedback from stakeholders and the public, and in consultation with City of Toronto staff includes:  • A recommendation new wider sidewalks and new cycle tracks will be installed on		Action / Commitments
		both sides of Ellesmere Road.  Opportunities for new street trees and other		

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Date		streetscape features will be available. This design also provides a smaller footprint through the Highland Creek community with fewer impacts to trees, properties and utility poles.  • A recommendation for new traffic signal at Ellesmere Road and Muirbank Road, located east of Meadowvale Road, to facilitate driveway access  Further, Metrolinx plans on meeting with HCCA again and will offer to arrange a regular meeting schedule to the end of 2021 to continue the conversation. Also, Metrolinx will continue to consult with the community, stakeholders, elected officials and municipal and regional partners to fine tune the project through the detail design stage. The latest refinements reflect the valuable feedback they have received through their most recent public and stakeholder engagements.  Lastly, we encourage all constituents to voice their concerns to Metrolinx, as these concerns form the public record and are reviewed regularly by Metrolinx staff. Residents can stay up-to-date by signing up for the project mailing list dsbrt@metrolinx.com or by visiting the		Action / Commitments

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		project website www.metrolinxengage.com/dsbrt.  There will always be opportunities to voice your concerns and provide feedback on the proposed project to Metrolinx. If you have any questions or concerns, please feel free to contact us at any time.  We understand the concerns residents have with this project and will certainly continue to advocate on the residents behalf.  In the meantime please let me know if I may forward your email with your concerns to Metrolinx and Ministry of Transportation for their review.  Have a great day.		
2021-08-1	17	On 2021-08-17, responds to the correspondence from 2021-08-09:  It has been over a week and I have not heard anything from yourself, any city planners or Metrolinx. (crickets)  Since no one has answered any of my questions and comments I will add some more.	On 2021-08-25, K. Demasi responds:  As a requirement of the Transit Project Assessment Process (TPAP), Metrolinx will be sending a Notice of Commencement to all residents within 30 meters of the proposed corridor to begin the formal environmental assessment period for the Durham-Scarborough BRT.	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		I would like to know how many city planners and employees of Metrolinx have lived or live in Scarborough/Guildwood and for how long?  I have worked in Scarborough/Guildwood at for over 33 years, so I know the happenings around the area probably better than most.  We don't understand why Metrolinx only sent out the required notices (30 meters or less than 100 feet) of the corridor, so that means 99.9% of the residents in Scarborough/Guildwood were not notified and know nothing about the disaster that is coming their way.  If Metrolinx and the city planners were so confident that the majority of the residents were in favor of this project why wouldn't they want all to know about it? You spend a ton of tax payers money on all these pretty pictures why don't you Show them to the people?  What we are hearing is that most people are in disbelief when they hear what is being planned for the neighborhood, and can't believe that no notice was sent out to	We've heard the community clearly, and will be sending out a post card to residents beyond the 30 meter radius to ensure everyone who may have an interest in this project, has an opportunity to have their voice heard during our upcoming public information centre (fall 2021). We are still determining the date(s) and refining structure of this virtual engagement, but we will be having a live portion for people to participate and ask questions to the project team.  Our dedicated Community Engagement strategy to further bolster awareness and understanding of the Durham-Scarborough Bus Rapid Transit project in the community, and will be working on outreach initiatives ahead of the TPAP commencement.  My colleague reached out to you to organise a meeting with you and your staff to discuss your concerns and provide more information about the project. We will follow up again with a separate email to organise a date and time that works.  **responds on 2021-08-26**	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
Date	Contact	them and no public meetings are being held.  , are public meetings going to be held?  Are the good people of Scarborough/Guildwood going to have their voices heard?  When would these meetings be held? The residents and business owners want to know dates and locations. Will notices of theses dates be sent to the community and businesses of Scarborough/Guildwood or just 100 feet off of Ellesmere?  , it has been brought to my attention that thousands of condo units are about to	Date / Response	Action / Commitments

Date Contact	Comment Summary	Date / Response	Action / Commitments
	the residents and no one can have two cars. Where are the visitors and commercial clients going to park? All the bike riders will have plenty of parking spaces as they will have 846 bike parking spaces. This is great for city planners that believe everyone should be riding bikes even through the winter months. What a joke. I hope the planners know that developers put that into their proposals not because they believe that it is a reality, but if they don't the city would give them a harder time with the rezoning.  Are all these condos and the impact of all these extra vehicles even being considered in your proposal? I don't see it anywhere. Oh yes, no true traffic studies are being done. Is that correct?  It seems that any questions and comments I make seem to be fall on deaf ears. Are they too hard to answer? Are they not relevant? Am I just a small cog in Metrolinx big plans to be answered?  Doesn't the community and the businesses of Scarborough/Guildwood have the right to know what mess is coming to their lives and livelihoods?		

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		It is a shame that the city is going along with Metrolinx to create such a long lasting impact on the community, without even getting the residents involved in the process.  Covid has had such a devastating impact on all our lives and has taken its toll on the people in the neighborhood. Why would you want to add this to their headaches?  If you think someone from the city planners or and Metrolinx would be able to get back to me with answers to my questions and comments from this and my previous email over a week ago, that would be		
2021-08-18		appreciated.  On 2021-08-18, J. Stenner responds to correspondence from 2021-08-10:  Hope all is well – just checking in again to see if there might be a date in September that might work to provide any additional feedback/site considerations to the project team and consultant?  Have a lovely afternoon!	On 2021-08-18, responds:  I am sorry for the delay but I had wanted to check in with our Board Chair about his expectations for follow-up. I will give a verbal update to the Board at our September meeting and let them know that future communication will go through me and they are welcome to send any questions/comments and I will send them to you. I expect you may have some need for consultation as you get into detailed design and it would be	

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			great to come back to the Board at that time to present the draft.  Will that work for you?	
2021-08-18		On 2021-08-18, responds to correspondence from 2021-07-29:  I would appreciate your respond to my below email.	On 2021-08-20, DSBRT responds:  Thank you for following up.  We have connected with the project team and will get back to you as soon as we have information to share.  DSBRT responds on 2021-11-12	
2021-08-19		On 2021-08-19, J. Stenner responds to the correspondence from 2021-08-18:  That's great, please let us know how the Board Chair would like to proceed regarding the follow-up meeting. Again, our consultant, IBI/Parsons would like to have any additional logistical considerations for the Library noted to factor into the detailed design stage.  We'd be pleased to set up a follow-up meeting (if the Board is interested) or the comments and questions can be sent via e-mail as you noted below.  If easier, happy to chat today!		

Date	Contact	Comment Summary	Date / Response	Action / Commitments
2021-08-26		On 2021-08-26, responds to correspondence from 2021-08-25:  Thank you for getting back to me.  I have been writing to Metrolinx and the City Planners for weeks now, and have not received any answers to my comments and questions as of this date. Is there a time table that requests for information be answered?  Or is ignoring long paying tax payers the norm?  I have been paying taxes to all governments for over 45 years and for the past 35 years has helped create a company that pays Millions of dollars a year in taxes, so why can't I get a reply to basic questions.  In your short reply you mention that you will be sending out a post card, to residents beyond the 30 (100 feet) meter radius to ensure everyone who may have an interest in the project can have their voice heard, like I asked for.  How do you determine who might have a interest in the project? Will this include businesses? Will this include all of	On 2021-08-27, K. Demasi responds:  The project team is preparing responses to your questions and will send via email separately.	

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		Scarborough/Guildwood residents and M1H postal codes?		
		Why is Metrolinx still planning to do virtual meetings? Virtual meetings are controlled and don't let everyone have their say. Everyone should have a clear understanding as to what is going to effect them for the years to come. In our last meeting, Metrolinx gave us a one hour time limit, and they use up most of the time promoting this terrible project and we get a few minutes to say how wrong it is. I guess that works for Metrolinx.		
		Please don't use the excuse that it has to be a virtual meeting because of Covid-19. Arrangements to have a safe mask to mask meeting in a large facility or open air grounds somewhere in Scarborough should not be that difficult to arrange. To be fair, equal time should be allotted to all parties for and against this proposal. All meetings should be held in an open forum. If you still see that being a problem than all meetings including the Transit Project Assessment Process (TPAP) and all voting should be put on standby till open meetings can be held. Is Metrolinx willing to do that so everyone is heard? I think I know the answer to that, but would like to hear it from Metrolinx. it is most evident that they just		

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		want to ramrod this project through with out doing it in a fair and open/transparent way.  I remember some one mentioning about a meeting, not sure it was David Phalp but I requested my questions at that time to be answered before a meeting. Nothing came of it.  We need answers to my questions before any meeting can be held. Please have someone sit down and spend some time to answer all my comments and questions and stop avoiding the realities of our concerns.  You timely and productive response would be appreciated.		
2021-08-26		On 2021-08-26, M. Parkhill emails:  We would like to organize an on-site meeting with you, in a small group, to go through your concerns regarding the DSBRT project in more detail.  Would you be available one of these mornings next week:  Monday, August 30 Tuesday, August 31 or Wednesday, September 1	On 2021-08-26, responds:  We are available Tuesday, August 31 at 9:15 am. As you are probably aware I have been sending comments and questions to Metrolinx and City Planners for the past few weeks with practically no response.  It would be nice if they were answered before we meet, let say Monday so we	

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		Say between 9 am and 11 am?  We can follow this with a larger on-line meeting, to review our updated analysis for truck routes and signal operations along Progress Avenue.  Let me know which day and time works best for you,	can prepare for our meeting. That would be a great help.  Please send me a list of who will be joining us.  M. Parkhill responds on 2021-08-30	
2021-08-30		On 2021-08-30, M. Parkhill responds to the correspondence from 2021-08-26:  Just confirming the people who will be meeting on site tomorrow are:  - Kristin Demasi, Metrolinx - David Phalp, Metrolinx - Andrew Au, City of Toronto - Margaret Parkhill, IBI Group  We will meet you in the parking lot of  We will have masks and keep our physical distance while walking the site.  See you in the morning		

Date Contact	Comment Summary	Date / Response	Action / Commitments
2021-09-16	Please stop the ellesmere line. It will hurt businesses. And the whole industrial area there. Businesses will move	On 2021-09-22, S. Cardenas responds:  Thank you for your email. We appreciate your feedback.  The Durham-Scarborough Bus Rapid Transit (DSBRT) line will bring higher capacity transit to link communities, employment, schools and other major destinations along Highway 2 across the Toronto and Durham boundary. The DSBRT will allow for seamless connections with local transit networks, providing the residents of Scarborough more flexibility and choice to get where they need to go, faster and more reliably.  The corridor is expected to grow by approximately 215,000 residents and 66,000 jobs by 2041. Higher capacity transit is needed to strengthen connections between communities and employment in Durham Region and the City of Toronto. Bus Rapid Transit was identified as the preferred transit technology to link Durham and Scarborough through the 2041 Regional Transportation Plan, and the Durham-Scarborough Bus Rapid Transit Initial Business Case.	Added to project mailing list.

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			We encourage you to join Metrolinx for a virtual open house on Thursday, September 23, 2021 from 6:30 – 8:00 p.m. The project team will provide a brief presentation overviewing the most recent preliminary design plans for Scarborough, followed by a question and answer session. You can register for and attend this virtual, fully accessible event on www.metrolinxengage.com/en/dsbrt/ell esmere.  To keep informed on upcoming public engagements or to speak to a Metrloinx Community Engagement Specialist, email DSBRT@metrolinx.com or visit www.metrolinxengage.com/engagement/dsbrt.	
2021-09-1	17	I want to attend the September 23 virtual open house  Ho do I register?	On 2021-09-22, S. Cardenas responds:  Thank you for your email.  Metrolinx is hosting a virtual open house on Thursday, September 23, 2021 from 6:30 – 8:00 p.m.	Submitted via Metrolinx Engage.  Added to project mailing list.
	3		Community members can register for and attend this virtual, fully accessible event on	

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			www.metrolinxengage.com/dsbrt/elles mere.  We look forward to seeing you at the event.	
2021-09-1	7	On 2021-09-17, C. Mwamba called to invite for Open House Meeting:  Spoke to and she said that there wasn't much interest in their community after David's outreach. I shared the information about the Sept 23 townhall and she said she would share that		Added to project mailing list.
2021-09-1	8	I have a couple of questions. Unable to watch the event live is there going to be a link that we can watch a reply afterwards?  We currently live on the  . A question we have is if we are travelling on Ellesmere Rd heading east and pass Conlins Rd. will we be able to make a left turn onto either Calthorpe Ave. or Calverley Trail from Ellesmere to go to our home? Also if we are travelling west from Meadowvale and heading towards Conlins Rd. will we be able to make a right	On 2021-09-23, S. Cardenas responds:  Thank you for your email.  The virtual open house scheduled for Thursday September 23, will be made available, along with other past virtual meetings, on our Engage website: www.metrolinxengage.com/live-meetings.  Currently, the DSBRT project is in the preliminary design phase. During this phase, Metrolinx is working with	Submitted via Metrolinx Engage.  Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		turn from Ellesmere onto Calverley Trail or Calthrope Ave. to head home?  If you could answer these questions.	Durham Region, Durham Region Transit, City of Toronto and the Toronto Transit Commission on the planning and design of this rapid transit corridor. Currently, the design indicates if travelling east on Ellesmere Road, a u-turn can be made at either Morrish Road or Conlins Road. However, the project team is investigating additional signals and breaks in the median to facilitate left turns.  Right hand turns will be available if travelling west along Ellesmere Road from Meadowvale Road towards Conlins Road.  Please let us know if you have any additional questions.	
2021-09-2		On 2021-09-17 & 2021-09-21, C. Mwamba called to invite for Open House Meeting:  C. Mwamba was unable to reach anyone		Added to project mailing list.
2021-09-2		On 2021-09-17 & 2021-09-21, C. Mwamba called to invite for Open House Meeting:  C. Mwamba was unable to reach anyone		Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
2021-09-21		On 2021-09-17 & 2021-09-21, C. Mwamba called to invite for Open House Meeting:  C. Mwamba was unable to reach anyone		Added to project mailing list.
2021-09-21		On 2021-09-17 & 2021-09-21, C. Mwamba called to invite for Open House Meeting:  C. Mwamba left voicemail.		Added to project mailing list.
2021-09-21		On 2021-09-17 & 2021-09-21, C. Mwamba called to invite for Open House Meeting:  C. Mwamba left voicemail.		Added to project mailing list.
2021-09-21		Why is the Ellesmere Road segment 3 between Meadowvale Road and Military Trail proposed to be 6 lanes when segments 2 and 4 are not? Segment 3 is where houses are on both sides of Ellesmere and are closest to the street and where many old mature trees are. If it's because of traffic from UTSC to 401 then that traffic should be routed up Morningside Ave to 401 rather than through an established residential area?	On 2021-09-24, S. Cardenas responds:  Thank you for your email.  The draft preliminary design presented in Fall 2020 for Public Information Centre #3 proposed 6-lanes for Ellesmere Road from Meadowvale Road to Military Trail (https://www.metrolinxengage.com/en/content/toronto-west-turn-around).	Submitted via Metrolinx Engage.  Added to project mailing list.

Date Contact	Comment Summary	Date / Response	Action / Commitments
Date Contact	In Ajax, along the DSBRT route, there is a segment of Kingston Road that passes through the old established Pickering Village area where houses are closest to the street and where many old mature trees exist. In that Pickering Village area section of Kingston Road there are only 4 lanes of mixed traffic even though there are 6 lanes of traffic on Kingston Road both east and west of that section. It is recognized that the Pickering Village section should not be bisected by a 6+ lane road. Why is the Ellesmere Highland Creek section of the DSBRT designed so differently when the road widening issues are so similar? Like Pickering Village, Highland Creek should be respected as a quiet stable residential community and NOT be bisected by and unneeded expansion of Ellesmere Road to 6+ lanes.  There is no bus transit barrier down the middle of Highway 2 Kingston Road in Pickering or Ajax. The DSBRT there is in the curb lanes. Why is it considered necessary, in Scarborough, to build a barrier down the middle of Ellesmere Road in Highland Creek where there is even less room, more side streets and more driveways to contend with? Why is this	Based on the feedback we heard from the community, and in consultation with City of Toronto, the preliminary design has been refined to maintain 4-lanes on Ellesmere Road from Meadowvale Road to Military Trail. That design proposed 2 centre-median bus lanes (one in each direction) and 2 general traffic lanes (one in each direction), with dedicated left-turn lanes at signalized intersections. The proposed design also includes new wider, accessible sidewalks and cycle tracks on both sides of Ellesmere Road from Military Trail to Kingston Road.  The refined preliminary design will be available within the next week and will be posted on www.metrolinxengage.com.  The sections of curbside bus lanes along Highway 2 in Pickering and Ajax were designed as a "quick start" transit priority project. Durham Region designed these with the conversion to centre-median bus lanes as the ultimate configuration. As part of the Durham-Scarborough BRT project, all	Action / Commitments

Date	Contact	Comment Summary	Date / Response	Action / Commitments
Date	Contact	so differently than the Pickering and Ajax Kingston Road sections?  For the area south of 401 and north of Ellesmere Road between Meadowvale Ave and Moorish Road, does Metrolinx understand that, with left turns from side streets blocked by a center median on Ellesmere Road, almost all drivers from this	be converted to centre-median bus lanes.  Metrolinx worked with GTHA municipalities to review and assess the transportation needs of various corridors in the GTHA including Ellesmere Rd/Highway 2, Sheppard Avenue. Higher capacity transit is	Action / Commitments
		area wishing to go east on Ellesmere Road will be funnelled onto Euclid which has schools at both ends? To increase traffic around school zones seems nonsensical and dangerous.  Does Metrolinx understand that pushing the project to expand Ellesmere Road to the	needed to link communities and employment across the Toronto and Durham boundary. Ellesmere Road and Highway 2 was identified and selected for Bus Rapid Transit as it provides unparalleled connectivity to existing downtowns and future Urban	
		width of a six lane expressway is on par with what was attempted many decades ago when Highway 400 was proposed to be extended south to the Gardner Expressway through residential neighbourhoods? Forcing expressways or 6 lane arterial roads through quiet established residential	Growth Centres, several post- secondary institutions on Ellesmere Road, and the TTC subway extension as shown in Figure 1. This route also builds on the investments by Durham Region to date in the PULSE Route 900 service and infrastructure.	
		neighbourhoods not designed for them should not be considered.  The 905 Express Bus works fine with curbside painted bus lanes and minimal construction and costs. Why should the DSBRT route on Ellesmere Road be any different? Ellesmere should stay 4 lanes	To keep informed on upcoming public engagements or to speak to a Metrolinx Community Engagement Specialist, email DSBRT@metrolinx.com or visit www.metrolinxengage.com/engagement/dsbrt.	

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		through the residential sections of Highland Creek. If it's necessary to have a 6 lane Express bus route then Sheppard Ave is the obvious place to build it. Sheppard Ave was designed with the necessary room for expansion without destroying neighbourhoods. It can connect with the subway at McCowan Road and Sheppard Ave and even continue to the Don Mills Subway station.  Right now, even in rush hour, there is not much traffic along segment 3 of Ellesmere Road. It rarely takes more than a 10 second wait to make a left turn onto Ellesmere Road from a side street. Segment 4 of Ellesmere Road is presently only 2 lanes but it is never busy and easily handles the traffic. You could double or triple the traffic along Ellesmere Road in Highland Creek without the need to widen it. To widen it to 6 lanes is overkill in the extreme and an unnecessary waste of resources. Widening Ellesmere Road to 6 lanes would slash the community in half and diminish the quality of life in the area. It's a destructive and expensive solution to a problem that doesn't exist.  Could you publicly respond to all these points and also respond publicly to all the issues pointed out in a full page public		

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		notice in the September issues of the Scarborough Mirror so that the residents know that you are actually paying attention to their concerns?		
2021-09-	21	How can I register for the September 23rd virtual session?	On 2021-09-21, S. Cardenas responds:  Thank you for your email.  Metrolinx is hosting virtual open house on Thursday, September 23, 2021 from 6:30 – 8:00 p.m. Community members can register for and attend this virtual, fully accessible event on www.metrolinxengage.com/dsbrt/elles mere.  We look forward to seeing you at the event.	Added to project mailing list.
2021-10-	.06	On 2021-10-06, J. Stenner responds to the correspondence from 2021-08-18:  Hope September treated you well!  Were any follow-up comments/questions provided by the Board during your September meeting?	On 2021-10-06, responds:  No, there was really no further information. One trustee did reiterate her concern about losing part of Celebration Square and the impact that would have on programming (not necessarily library programming but other uses like the Farmers' Market).  J. Stenner responds on 2021-10-08	

Date C	ontact	Comment Summary	Date / Response	Action / Commitments
2021-10-06		On 2021-10-06, emails:  I am writing in regards to Metrolinx's Durham-Scarborough Bus Rapid Transit project. My main concern is Metrolinx's proposal to address the pinch point from Elizabeth's St to Rotherglen St in the Pickering Village.  It is my understanding that Metrolinx's plans are awaiting approval and provincial funding. As a homeowner along this corridor, I have many concerns regarding how this expansion will impact me and other property owners in this area. I would appreciate knowing what considerations will be implemented, if a go ahead is given, to ensure safe access from and to our driveways during and after construction, and what plans will be put in place to accommodate the reduction of a lane for west bound traffic.  How do you as our Provincial representative plan to ensure that there will continue to be safe access to and from Kingston Rd? Do you plan to ask for input from the people who reside or own businesses along this corridor before a final decision is made? Will you, as our local representative, and Metrolinx's keep us informed throughout the process? Does	Date / Response	Submitted via Metrolinx Engage.  Added to project mailing list.

Date	Contact	Comment Summary	Date / Response	Action / Commitments
Date	Contact	Metrolinx or the Provincial government plan to do a proper review of traffic flow through this corridor? Are you and Metrolinx planning to hold live or virtual Public Zoom Meetings to allow input and facilitate a mutually agreeable process will be followed?  While I realize change is not always easy or appreciated, I do hope Metrolinx, our Provincial Government and you, as our provincial representative, have investigated how this change of lane changes and expansion, one lane for west bound traffic, two lanes for east bound traffic and two bus lanes between, will affect traffic flow and property owners, It is my understanding that Metrolinx did a Traffic Flow Study around June 2020 at the height of Covid stay at home policies. Is a second review planned now that traffic is almost back to normal?  I strongly encourage you, as our provincial representative, to review this request by Metrolinx for funding and approval of the		Action / Commitments
		present proposal and to insist that another more realistic study of traffic flow be required With a more current and realistic study of Metrolinx's present proposal and probable consequences, i believe a more viable solution to Metrolinx's wants can be		

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Date Contact	found and that this can be done with little or no adverse effects to historic Pickering Village, it's businesses, residents and the hundreds of vehicles who use this corridor on a daily basis.  For example: Has Metrolinx thought of widening White's Road south or Liverpool in the City of Pickering to Bayly and using Bayly for its thoroughfare This could easily be done with very little interruption to businesses and the few houses along Bayly. Bayly would accommodate Metrolinx's buses with little or no conflict with the present traffic flow. This would allow easier access to the Pickering and Ajax terminals and accommodate better bus flow in all directions.  I believe this would be a more economical solution and a win-win for everyone.  Kingston Rd would remain as is. a roadway accommodating the present traffic flow, would act as an alternate route when the 401 is blocked and would continue to respect the historic nature of the Pickering Village.  gal look forward to hearing from you at your earliest convenience regarding this matter.		Action / Commitments

Date Contact	Comment Summary	Date / Response	Action / Commitments
Date	On 2021-10-07, C. Rapati responds to the correspondence from 2021-08-05:  I am just double checking that you received our response to your questions. I am sending this information along just in case it did not get to your inbox. Please see the two groups of bullets below:  • The red-asphalt BRT lanes and the raised center median remains the ultimate design.  • During the next stage of design, interim alternatives, such as painted curb lanes similar to the ones on Eglinton and Morningside, could be considered  • The red asphalt is the preferred solution to identify the portion of the roadway dedicated to public transit. This has been very successfully used on York Region's viva system and other transit priority corridors.  • The raised median is a safety measure. It limits left turns to controlled situations at signalized intersections, reducing the potential for accidents.  • Future population and employment projections are based on the Provincial Growth Plan for the City of Toronto and		Action / Commitments

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		Durham Region. The project will connect three Urban Growth Centres identified in the Provincial Growth Plan (2019): Scarborough Centre, Downtown Pickering and Downtown Oshawa. (link: https://www.ontario.ca/document/place-grow-growth-plan-greater-golden-horseshoe [ontario.ca])  • Centenary Hospital is planning an expanded health campus at the intersection of Ellesmere and Neilson, which would include direct hospital facilities and supporting medical facilities such as lab services, ultrasound and rehabilitation along with other supporting amenities  • Pickering has proposed a vision for the downtown area between Liverpool and Valley Farm, which will see increased retail, commercial and professional services space along with an enhanced Regional shopping center and residential development.  • Oshawa has plans to revitalize the King Street corridor, encouraging expansion of existing businesses and attracting additional companies to complement the existing mix of services.		

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		<ul> <li>While Whitby's plans are less intensive, there are development applications underway to add retail and commercial space to complement the existing downtown businesses and support the increased residential development in the corridor</li> <li>Generally each of the major growth centers are looking to attract all types of businesses, in a range of specialties and office sizes, to augment the development already in place. Emphasis on street front retail, professional services and general commercial uses are included in the plans approved by each local municipality. The exact mix will vary along the corridor to support the level of residential development and complement the existing development.</li> </ul>		
2021-10-0	7	I also want to register for and attend all of the virtual events on Metrolinx Engage: Thursday October 21, Tuesday October 26 and Thursday October 28 with the right to speak and ask questions during these events.	On 2021-10-21, J. Stenner responds:  Just following up to confirm that the presentation material for this evening – which will be the same for the events on October 26th & 28th is available on Metrolinx Engage here. (Presentation Material)	Submitted via Metrolinx Engage.
2021-10-0	8	On 2021-10-08, J. Stenner responds to the correspondence from:		

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		Thank you for this. Should there be anything in the future, or the board would like to meet with the project team again, please let me know.  I'll be in touch early next week with details around our upcoming Transit Project Assessment Process (TPAP) and Public Information Centre #4 details.		
2021-05-11		I am a current resident of the  am very concerned about the proposed BRT through Ellesmere road between meadowvale and conlins road.  I understand the need to connect Durham region to UTSC but there are alternative routes that can be used. The current route that has been suggested does not serve the needs of the local community and creates a separation barrier for those living above and below Ellesmere road. No left turns along this stretch of Ellesmere would be a nightmare for the residents of Highland creek trying to access the park, plaza (containing the medical office, pharmacy and convenience store) and the library. All residences along this stretch of ellesmere	On 2021-10-27, C. Rapati responds:  I apologize for the delay in responding to your May 11 email. Here is some information:  The project will provide benefits for everyone who lives along the corridor. The increased service levels will provide more service to allow local residents to make more trips by public transit. The project will see improved sidewalks and cycling facilities providing more active transportation opportunities in the community. When construction is complete the project will also provide a revitalized public realm. In other locations where BRT has been added the separation of buses from the general traffic lanes and the use of smart traffic signals has created benefits for all road users by	

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Date Contact	are single family homes with beautiful mature trees lining the street. Widening the road and removing these trees would make it undesirable for residents to enjoy walking along this stretch of Ellesmere. Instead of a peaceful, quiet walk that many of us enjoy we will experience noise, congestion. and safety issues for our children.  Alternative options include utilizing highway 2A through military trail or morningside avenue to UTSC for the BRT. Both of these routes would make use of preexisting infrastructure and help revitalize the highland creek village. The second option that many others have suggested is having the BRT travel through an already widened Sheppard avenue. The BRT would be able to access Northeast Scarborough Community Centre along with many other commercial buildings.  Additionally, the proposed route through Ellesmere offers no long-term development opportunities. Given the increase in development applications around Highway 2A and Kingston Road and Sheppard Avenue, as well as the planned future Eglinton East Corridor, I believe the project committee has not provided an adequate analysis on why this route was selected	smoothing traffic flow and improving road safety.  Traffic analysis undertaken for the project, which will be available as part of the final Environmental Project Report, does not indicate any significant increase in neighbourhood traffic. Some residents may change their travel patterns to adjust to the BRT lanes, but as the neighbourhood is quite self-contained this traffic is primarily generated by your local neighbours.  Access to the plaza is provided from Ellesmere and from Morrish. The driveway along Ellesmere will still provide right-in and right-out capability. If approaching from the west drivers will have the option to turn left to Morrish and use the north entrance, or make a U-turn on the dedicated signal phase and turn right into the driveway on Ellesmere. The U-turn movement would also provide access to the library. Exiting the library will require drivers to proceed west to the next signal before making a U-turn to travel east. Some neighbourhood drivers will also alternate routes through the local	Action / Commitments

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		aside from the desire to decrease transit time by a few minutes for students.	community to access the plaza and library.	
		If alternative routes are not an option please consider decreasing the following:  •Number of lanes. We don't need 4 additional lanes for traffic as this stretch of highland creek does not have this many vehicles passing through.	Alternate routes were reviewed in prior projects, as part of the both the 2041 Regional Transportation Plan and the Initial Business Case. The corridor currently being studies was found to be the most efficient and cost effective to encourage transit use and reduce the levels of future road congestion.	
		•Invest in streetscape, please consider design elements that would be appealing to residents who are affected. Details and high quality investment in landscaping (e.g. planters, high quality curbside materials and sidewalk treatment).	As discussed at the meetings, the primary east-west demand in the area is for travel along the Ellesmere/Highway 2 corridor, and options that divert the service away from this corridor attract fewer future transit trips.	
		<ul> <li>Please adhere to the vision zero adopted by city council. Separated bike lanes are essential for human safety.</li> </ul>	The roadway east of the UTSC campus will not be widened and will	
		•Ensure that the metrolinx bus lanes will be a shared resource with TTC vehicles and fairs should be integrated and equitable.	remain as a four-lane roadway, with one lane in each direction for general traffic and one lane in each direction for the BRT. The proposed central	
		Please reconsider your current proposal and route for the BRT as this not only influences the character and liveability of HIghland Creek but also represents an opportunity to invest in much needed transit infrastructure in Scarborough.	median will look very much loke the traffic islands at the corner of Ellesmere and Morrish, where the traffic light poles are mounted. The median will be a typical road curb with a concrete surface between the curbs. This will not form a barrier and still	

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			permits people who choose to cross the road midblock to do so easily.  Vision Zero principles are being applied. Cycle tracks are being provided at sidewalk height, behind the road curbs to provide safety. The consolidation of left turns at dedicated left turn/U-turn locations is also part of the vision, and has been found to significantly reduce the potential for collisions along the roadway.  TTC and DRT buses will use the BRT lanes except for some limited local service along the far east end of Ellesmere. Curbside stops for this limited service is required to meet the TTC's neighbourhood walk coverage requirements.	
2021-06-0		Subject: Toronto & West Turn Around Ellesmere Road from Grangeway Avenue to Kingston Road and Kingston Road to the Rouge Valley.  , I support the proposal. It is commuter friendly, sustainable design. It will reduce travel time for all.	On 2021-10-27, C. Rapati responds:  Thank you for your June 8 comment. I apologize for the delayed response. The plans for the section of Kingston Road between Ellesmere Road and Raspberry Road (just west of the Rouge River bridge) are under discussion with the MTO. The plan is to continue the median lanes through this segment. Details will be made available once we have general	Submitted via Metrolinx Engage.  Added to project mailing list.

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		Consider applying central bus only lanes for area shown between ellesemere/kingstone road (under Ministry of Transportation consideration) to Port Union road to Rough Park / up to Altona Road. Present concept plan shows one lane and Mixed traffic. Such plan will create bottleneck and its not desirable.  I support the proposal and must be implemented as soo possible.  Do not consider resistance from Highland Creek Community Association. It is NIMBY ism. Community benefit at Region level is more important than individual. One DRT bus in central dedicated lane will replace 30 single occupancy auto (car).  Thank you for considering commuter's interests.	agreement with MTO. The segment over the Rouge Valley, between Raspberry Road and Altona Road, will operate in mixed traffic. There is adequate capacity in the is segment and there are no driveways or side streets that complicate access. Additionally as this major bridge is over the Rouge Urban National Park expanding the bridge to provide BRT lanes is not practical.	
2021-06-1		On 2021-06-11, emails:  Can you please provide the information as follows:  1.Traffic study, covering the analysis for the portion of Ellesmere	On 2021-10-27, C. Rapati responds:  Thank you for your inquiry. I apologize for the delayed response.  The Transit Project Assessment Process was initiated on October 14, 2021. The draft Environmental Project Report, including the traffic study, is currently being circulated to the	Added to project mailing list.

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			municipal, provincial and federal agencies involved in the project. At the end of that review, currently scheduled for early January 2022, the full EPR will be made available for public review. We will add your email to our mailing list, and will notify you when the report is ready.	
2021-06-2	24	please send me copy of environmental assessment done between Military Trail eastward along Ellesmere to end loop in Scarborough, where Ellesmere meets Kingston Rd.	On 2021-10-27, C. Rapati responds:  The Transit Project Assessment Process was initiated on October 14, 2021. The draft Environmental Project Report is currently being circulated to the municipal, provincial and federal agencies involved in the project. At the end of that review, currently scheduled for early January 2022, the full EPR will be made available for public review. We will add your email to our mailing list, and will notify you when the report is ready.	Submitted via Metrolinx Engage.  Added to project mailing list.
2021-07-0	01	On 2021-07-01, emails:  Why is it you guys keep screwing Scarborough out of proper transit ,the Scarborough subway extension does nothing for the people who live east of Scarborough town centre ,it seem like you guys and the government don't care about the people in Scarborough all you guys do is talk about downtown Toronto,so thronhill	On 2021-10-27, C. Rapati responds:  Thank you for your comment provided in July. I apologize for the delay in responding back to you. You are right that Scarborough needs more transit. The Durham Scarborough Bus Rapid Transit (DSBRT) is a future project that will bring BRT service through Scarborough to the Scarborough	Added to project mailing list.

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		is more important then Scarborough that they get a better subway system then Scarborough, it's sad and a little discriminating that you guy try and keep Scarborough down ,you and SO CALLED MAYOR TORY JUST CARE ABOUT DOWNTOWN AND WHERE YOU LIVE ,YOUR PLAN IS A DISAPPOINTMENT, AND YOU WONDER WHY YOUR RIDERSHIP IS DOWN YOUR SERVICE IS CRAP.	Centre. The project will provide benefits for everyone who lives along the corridor. The increased service levels will provide more service to allow local residents to make more trips by public transit. The project will see improved sidewalks and cycling facilities providing more active transportation opportunities in the community. When construction is complete the project will also provide a revitalized public realm. In other locations where BRT has been added the separation of buses from the general traffic lanes and the use of smart traffic signals has created benefits for all road users by smoothing traffic flow and improving road safety. For more information visit www.metrolinxengage.com/dsbrt.  In West Rouge, there is an automated vehicle shuttle pilot project that is underway to try out self-driving technology. More information can be found here: https://www.toronto.ca/services-payments/streets-parking-transportation/transportation-projects/automated-vehicles-pilot-projects/automated-vehicles-pilot-projects/automated-vehicles-pilot-projects/automated-shuttle-trial/	

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		These are just a couple of projects and there is much more work to do.	
2021-09-14	I am a long-time resident of the Highland Creek community in Scarborough, ON and I would like to express my deep opposition to the Durham-Scarborough BRT, in particular the portion that stretches on Ellesmere Road from Neilson Road to Kingston Road.  This extension does not serve or benefit my community in any way, for a project that doesn't even make any sense. You will essentially abolish left hand turns in my neighborhood, thereby making it very difficult for people to get in and out of their homes. This will push traffic to the side streets, which will increase risk for our local school children as they go to and from school and resident in general. Additionally, you have admitted you will be expropriating land in order to build these lanes while destroying our mature trees, all so you can minimally cut the transit time of people who don't even live in this community.  Who thought this was a good idea? Do you think you can just do whatever you want to us as long as you have a sham virtual meeting or a useless listening session? You	On 2021-10-27, C. Rapati responds:  Thank you for your comment. Your opinion will be included in the public record for the project.  The project will provide benefits for everyone who lives along the corridor. The increased service levels will provide more service to allow local residents to make more trips by public transit. The project will see improved sidewalks and cycling facilities providing more active transportation opportunities in the community. When construction is complete the project will also provide a revitalized public realm. In other locations where BRT has been added the separation of buses from the general traffic lanes and the use of smart traffic signals has created benefits for all road users by smoothing traffic flow and improving road safety.  Traffic analysis undertaken for the project, which will be available as part of the final Environmental Project Report, does not indicate any	Added to project mailing list.

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		people are ridiculous. We've told you we don't want this and we do not accept this! There are a million different ways you could have done this. Why don't you just make the last two lanes bus only lanes between 7am and 7pm? Or better yet, move the whole damn route to Sheppard Avenue E – there are less homes there and the streets are wide enough to accommodate additional lanes. Or go on the 401 for christ sakes.  Honestly, I've lost all faith in Metrolinx and the province. If this planned route goes through, I will never vote PC again. This is an embarrassment.	significant increase in neighbourhood traffic. Some residents may change their travel patterns to adjust to the BRT lanes, but as the neighbourhood is quite self-contained this traffic is primarily generated by your local neighbours.  Alternate routes were reviewed in prior projects, as part of the both the 2041 Regional Transportation Plan and the Initial Business Case. The corridor currently being studies was found to be the most efficient and cost effective to encourage transit use and reduce the levels of future road congestion. As discussed at the meetings, the primary east-west demand in the area is for travel along the Ellesmere/Highway 2 corridor, and options that divert the service away from this corridor attract fewer future transit trips.	
2021-10-0	9	On 2021-10-09, emails:  My name is  I previously attended a meeting with this team that was joined by members from the Toronto Cycling and Pedestrian Projects unit, CycleTO Campaigns, and	On 2021-10-20, S. Linton responds:  Thank you for your email.  My name is Stephen Linton, and I am the senior Manager for the Metrolinx DSBRT Community Engagement team. It is great to hear from a supporter of the DSBRT project!	Added to project mailing list.

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		Near the end of the latest virtual open house, there was a mention in one of the slides that the DSBRT team would be continuing consultations and specifically, "establishing community liaison committees". I wanted to inquire if there is any way to formally include Toronto East Cyclists as part of this committee? We have been keeping track of this project, as well as neighbouring developments in the vicinity, and believe the DSBRT project can bring a vital connection that would become increasingly relied upon as the east end grows.  Recently, members of TorontoEastCyclists in collaboration with TTCRiders have created a petition and website (www.dsbrt.me) to provide a community-oriented resource on the benefits of the DSBRT project. Taking into consideration the stated preferences of local area councillors, TTC staff, and residents - we created a petition that aims to support the DSBRT with considerations we believe help balance transit priority and community needs. While others in the area have called for the outright cancellation of the project, TorontoEastCyclists aims to provide an	As of yesterday, Thursday, October 14 2021, the DSBRT project commenced the Transit Project Assessment Process (TPAP), to study impacts and proposed mitigation strategies for the proposed Durham Scarborough BRT. The PIC #4 materials are now available on Metrolinx Engage. Once the TPAP is complete and the Environmental Project Report is available, we'll move into the next stage of the project and begin to work to establish liaison committees. We would be happy to meet with your group at any point before those committees are formally established, to share project updates and learn more about your interest? Please let me know when you might have a few minutes to discuss.  We look forward to meeting with you and the other members of the Toronto East Cyclists group.  **responds on 2021-10-21**	

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		alternative view that we hope to express more clearly as a member of the Community Liaison Committee in the upcoming Oct 18th meeting.  Please let (cc'd) or myself know if a meeting invite could be made available to forward to other available Toronto East Cyclists members.		
2021-10-2	21	On 2021-10-21 responds to the correspondence from 2021-10-20:  Thank you for your email. Our group would appreciate the opportunity to meet to learn more about project updates and share some of the priority items expressed by our group members.  , and I are available next Thursday evening after 7 pm, and Friday morning (Oct 29th) - if any of those times work for you, please let us know.	On 2021-10-29, S. Linton responds:  My apologies for the last minute response in terms of connecting. I am hoping we can postpone and look at some dates next week. Can you please forward some potential dates with the exception of Tuesday evening.  Once again my deepest apologies.  responds on 2021-11-01	
2021-11-0	01	On 2021-11-01 responds to the correspondence from 2021-10-29:  Please let me know if any of the following timeslots work for you:	On 2021-11-10, S. Linton responds:  Wanted to loop back regarding this meeting. Next week Monday and Tuesday is pretty open during the day and I can do evening meetings as well.	

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		1a. Thurs. Nov 4th (anytime between 5 pm and 7 pm)  1b. (alternative) Thurs. Nov 4th (starting at 8:30 PM) *compared to starting at 5 pm, we may have a couple more group members available at this time  2. Friday, Nov 5th (8 AM to 9 AM)  If this week doesn't work, please let us know which dates your team would be available for.	Please let us know if you have any time on the 15th or 16th for us to connect.  responds on 2021-11-11	
2021-11-1	1	On 2021-11-11, responds to the correspondence from 2021-11-10:  I've been able to confirm that Tuesday evening would work best for us.  If you have any availability for an evening meeting on Nov 16th, feel free to send over a meeting invite that we can distribute to other Toronto East Cyclists members.	On 2021-11-12, emails:  Thanks for pursuing this important opportunity to participate in the earlier stages of planning - it's hard to get a foot in the door	
2021-11-1	2	On 2021-11-12, responds to the correspondence from 2021-11-11:  Hi Stephen,  6pm next Tuesday will work, thanks again for setting aside some time for discussion.		

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		Our questions are similar some of the points that the Durham Regional Cycling Coalition had brought up to IBI earlier in the year, particularly around the gap in the multi use path between Raspberry Rd and Altona Rd (Kingston Rd bridge).		
		Given Parks Canada upcoming work in the area with their parks improvement project, as well as the city's ongoing project to rehabilite 5 older bridges north of the area, we're concerned about how a change in traffic along the bridge would be able to navigate with cyclists/pedestrians who are expected to come off the multi use path to join that roadway when crossing the municipal borders.		
2021-11-26		On 2021-11-12, DSBRT responds to the correspondence from 2021-08-20:  We apologize for the delay in responding.  The preliminary design for the Durham-Scarborough Bus Rapid Transit project will keep Dundas Street at 5-lanes wide in front of your house at  For safety reasons, a raised island is proposed along Dundas Street with the introduction of dedicated transit lanes. This raised island will change how drivers	On 2021-11-26, responds to the correspondence from 2021-11-12:  Following up of your below email, I look forward to meeting with you for explaining to me and to better understand my parking requirement due to the Metrolinx project.  I will make myself available at any day or time.  J. Stenner responds on 2022-02-23	

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		access unsignalized driveways and side		
		streets. A driver wanting to turn left at an		
		unsignalized side street or driveway could continue to the next signalized intersection		
		and make a U-turn. Left-turns and U-turns		
		will occur at signalized intersections during		
		a protected phase. York Region saw 51%-		
		74% fewer collisions along vivaNext		
		rapidways, likely due to eliminating		
		midblock left turns across traffic (YRRTC Annual Report, 2019).		
		Airidai Report, 2019).		
		As a result, the overall width of Dundas		
		Street will increase. The new sidewalk will		
		be about 2 to 4 metres (6 to 12 feet) from		
		where it is today.		
		We have reviewed your driveway using a		
		software tool called AutoTurn to see how a		
		Light Single Unit truck could access your		
		property. This vehicle is larger than a		
		minivan, at 6.4 m in length with 3.4 m between the front and rear axles. The		
		image below shows one concept that		
		maintains access for this larger vehicle		
		type, with space to get in and out of the		
		vehicle between the sidewalk and house.		
		Note that this section of Dundas Street is		
		not scheduled for construction until 2025 or		

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		later. So, we have time to work with you and find a solution.  We understand that this represents a change to your property. At this stage in the planning process, we are starting to work with individual property owners.  We would be happy to meet with you to better understand your parking requirements.		
		m SIDEWALK 869		
2021-10-25		On 2021-10-25, responds to the correspondence from 2021-04-12:  I am just following up on this email to get a status update. I attended a meeting in	On 2022-01-04, S. Cardenas responds:  There is no commitment to funding for construction at this point. The	
		October. Currently the project states they are in the TPAP. Does this include the	environmental assessment and	

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		parking lot design concept? Please advise	preliminary design business case work	
		as to where we are in the project plan so	will be completed by Spring 2022.	
		that I do not miss the opportunity to engage		
		regarding this very important phase of the	We have added you to the project	
		project.	email list, so you will receive future	
2024 22 44			project notifications.	
2021-06-11		I don't see anywhere in your new designs	On 2021-08-03, DSBRT Project team	
		that speak to accessibility. I am a disabled	responds:	
		senior. I use a mobility scooter to travel and my scooter is not accommodated by current	Thank you for your inquiry regarding	
		transit buses. These buses can	accessibility.	
		accommodate smaller scooters and	accessibility.	
		wheelchairs but not bigger model scooters.	The buses that will operate on the	
		I am a user of Durham Region Specialized	DSBRT are of the same general	
		Transit however it does not afford me the	configuration as those operating on	
		option of traveling to Scarborough Town	PULSE today. The accommodation of	
		Centre. Are there any proposals in your	larger model scooters and other	
		illustrious plans that will accommodate	mobility devices will be looked at	
		people like myself. I find that we are often	during the detailed design phase of	
		overlooked in all aspects of travel, business	work.	
		access and a host of others barriers.	Management and a street to a the DDT	
			We recommend contacting the DRT	
			Specialized Services to inquire about	
			options for travel into Toronto. This will	
			likely involve a transfer between DRT Specialized Services and TTC Wheel-	
			Trans.	
			Trans.	
			https://www.durhamregiontransit.com/	
			en/routes-and-schedules/on-demand-	
			specialized.aspx	

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2021-09-14		Looking at the proposal, correct me but it appears that the buses from Durham will be using one side of the road for east and west routing. The other side will be used by other motor vehicles.	On 2022-01-17, S. Cardenas responds: Thank you for your continued interest in the Durham-Scarborough Bus Rapid Transit project.	
		It also appears to have a diving median.  If my observation is right what have the planners changed.  This still restricts the northern side of the roadway from residents to access the roadway or will the coloured pavements will allow drivers to drive on this side, turning left and right?	We would first like to clarify that the project is currently in the preliminary design and environmental assessment stage. Completion of the project is a long-term goal that is dependent on detailed design, funding, additional technical studies, and future consultation.  Metrolinx recognizes the unique	
		character of the Highland Creek community. In fact, the area along Ellesmere Road from Military Trail to Kingston Road was identified as an area requiring detailed study.  Our objective is to find the right solution which provides transit reliability and remains sensitive to the local context. Population and employment growth in Scarborough is predicted to continue. Scarborough		
			Centre is expected to experience a great deal of population and employment growth over the next 30 years with upwards of 40,000	

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		When will metro-link get it right, last night I	residents and 23,000 jobs. This growth	
		travel from O'Connor drive turning on	potential is contingent on having the	
		Eglinton Avenue east. I was going	required transportation infrastructure in	
		north,every street north had no turn. Sat in	place. Durham Region is one of North	
		the traffic from Pharmacy to Warden for	America's fastest growing areas, with	
		more than an hour. The paving Contractors	the population expected to grow to 1.2	
		had both north lanes and intersections	million people by 2041. To prepare	
		blocked.	for all this growth in both Scarborough	
			and Durham Region, and to avoid	
			more road congestion than we see now, the plan is to introduce additional	
		Going south I had to go through the golden	lanes to carry only bus passengers.	
		mile plaza to get to the light that connects	lanes to earry only bus passengers.	
		to O'Connor drive, with no help.	This corridor connects people and	
			employment across Scarborough and	
			Durham Region. The existing road	
		Lunderstand why as many west and	capacity would be maintained for those	
		I understand why so many west end businesses lost the business and income.	who cannot, or choose not, to use	
		businesses lost the business and income.	public transit for some or all of their	
		Time Premier Ford step in and make it	trips.	
		right!		
			In response to previous comments	
			from the community and stakeholders,	
			and in consultation with City of Toronto	
			staff, the preliminary design for	
			Ellesmere Road was re-evaluated.	
			From Military Trail to Meadowvale	
			Road, the design now proposes to	
			convert two lanes to bus-only and	
			maintain one lane for general traffic in each direction. This will reduce the	
			each direction. This will reduce the	

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			overall project footprint and reduce impacts to the community.	
2021-09-10		Whose dumb idea was that. Screw up out traffic ,so Oshawa and Whitby will  L save time.,?  So all the locals are screwed traffic wise. ,maybe why not just put a railway track for them special?	On 2022-02-04, S. Cardenas responds:  Thank you for your email.  With rapid growth in this Region over the past decade, and an expectation for this growth to continue in the future – with approximately 215,000 residents and 66,000 jobs anticipated by 2041 – travel demand along the corridor will continue to increase.  As the population grows, so will traffic and congestion. Bus rapid transit provides an alternative to car use, reducing traffic congestion, as well as greenhouse gas emissions.  Bus Rapid Transit was identified as the preferred transit technology to link Durham Region and the City of Toronto through the Durham-Scarborough Bus Rapid Transit Initial Business Case (IBC), and was identified in the 2041 Regional Transportation Plan.	Added to project mailing list.

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			Metrolinx is working with Durham	
			Region, Durham Region Transit	
			(DRT), City of Toronto and the Toronto	
			Transit Commission (TTC) on the	
			planning and design of this rapid	
			transit corridor.	
2021-09-1	5	The proposed Metrolinx plan for Highland	On 2022-02-04, S. Cardenas	Added to project mailing
		Creek has to STOP. Rerouting the buses should be a priority! Do not destroy the	responds:	list.
		village of Highland Creek! There are other	Hello,	
		viable options that should be considered		
		other than going through Highland Creek!	Thank you for your email.	
			With rapid growth in this Region over	
			the past decade, and an expectation	
			for this growth to continue in the future	
			<ul> <li>with approximately 215,000</li> </ul>	
			residents and 66,000 jobs anticipated	
			by 2041 – travel demand along the	
			corridor will continue to increase.	
			As the population grows, so will traffic	
			and congestion. Bus rapid transit	
			provides an alternative to car use,	
			reducing traffic congestion, as well as	
			greenhouse gas emissions.	
			Bus Rapid Transit was identified as the	
			preferred transit technology to link	
			Durham Region and the City of	
			Toronto through the Durham-	
			Scarborough Bus Rapid Transit Initial	

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			Business Case (IBC), and was identified in the 2041 Regional Transportation Plan.	
			Metrolinx is working with Durham Region, Durham Region Transit (DRT), City of Toronto and the Toronto Transit Commission (TTC) on the planning and design of this rapid transit corridor.	
2021-09-23		I believe that proper pedestrian lights to cross any roadway should be a high priority. We all know,no driver today is paying any attention to signage.Before the next fatality occurs on our streets as winter approaches this would be a great opportunity to test proper lighting for anyone attempting to cross traffic to catch a bus.	On 2022-02-04, S. Cardenas responds:  Hello,  Thank you for your email,  The traffic study will provide information on traffic impacts.  Generally, the traffic lights will control traffic the way they do today, but with the buses in dedicated lanes traffic flow will be improved. The buses will also "talk" to the traffic signals through an ITS system to allow the signals to change dynamically to keep them on schedule. This has no impact on	Added to project mailing list
2021-09-23	3	Hello, I lived on years and is quite disturbed of this insane project.	traffic flow. On 2022-02-04, S. Cardenas responds: Hello,	Added to project mailing list

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		The proposed Pulse Service along Ellesmere Road would be a destruction to the West Hill community. I cannot believe this is happening, Kingston Road and Morningside is like a Parking lot anytime of the day.  Who paints a road RED ??? one winter and its going to look horrible, then to add maintenance would force road closure – like seriously, wouldn't a sign do ? what a waste of tax payers money.	Thank you for your email.  With rapid growth in this Region over the past decade, and an expectation for this growth to continue in the future – with approximately 215,000 residents and 66,000 jobs anticipated by 2041 – travel demand along the corridor will continue to increase.  As the population grows, so will traffic and congestion. Bus rapid transit provides an alternative to car use, reducing traffic congestion, as well as greenhouse gas emissions.	
		Did MetroLinx really thought this through, added more lanes on Ellesmere for these Pulse busses would benefit who? University of Toronto knows they catered to foreign studients who rents/lives in close proximity to campus and given the student housing center U of T is building would eliminate much need for transit, so again my question – what is the benefit? only a few outside riders? the Pulse busses now are almost empty, even before CovidI see them everyday, its rather interesting that U of T's position on this so called plan is quite neutral.	Bus Rapid Transit was identified as the preferred transit technology to link Durham Region and the City of Toronto through the Durham-Scarborough Bus Rapid Transit Initial Business Case (IBC), and was identified in the 2041 Regional Transportation Plan.  Metrolinx is working with Durham Region, Durham Region Transit (DRT), City of Toronto and the Toronto Transit Commission (TTC) on the planning and design of this rapid transit corridor.	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
Date	Contact	Metrolinx is well know for their inability and failures, remember the UP express Rail (Union station to Pearson) It only took them 3 years to realized that the payment structure they imposed was completely out of sync with reality, and now this project would involved removing over a hundred matured trees add stress, restriction and confusion to homeowners on Ellesmere – now everyone is trying to sell their houses and fled the beautiful West Hill neighbourhood they lived for many years and for what ????	Date / Response	Action / Commitments
		With 7 schools already in the community, people are prone to dropping and picking up students now so this project will not change that – the 401 highway to the north and Kingston Rd to the south are getting more busy everyday increasing pollution and now we want to turn Ellesmere into another traffic polluter		
		This is stupidity to the highest level no alteration whatsoever should be done, PULSE can use the current roads.		
		The policy/guidelines for home owners to remove trees is quite tedious, but its ok for MetroLinx to destroy a wonderful neighbourhood.		

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		I will support a community legal action against Metrolinx who supports this project for causing Community destruction, forcing senior citizens out of their homes causing additional mental stress.		
2021-09-23		If I as a resident with a car. live on  am I forced to only take a right turn out of my street onto Ellesmere road when this project is to be completed?  What if I want to head eastward towards Meadowvale? Do I have to go westward just to make a U-Turn at the Conlins traffic light and head east? I currently have the ability to freely make a left turn, so why is my freedom of choice of direction being impacted here? Why does whomever leads this project design insist upon central median lanes and refuses to recognize that a curbside option would be a more viable solution here to not ruin the current and future vehicle flow. There is no problem in this area in regards to traffic and bus ridership/efficiency, so why create an issue when there is none to be had?  I understand the need for interconnectivity within this city and I approve of the idea you	On 2022-02-22, J. Stenner responds:  That is correct, Spall Court and other unsignalized side streets are proposed to operate as right-in/right-out only. This design is implemented to improve safety for all road users and ensure transit reliability. York Region has found collisions are reduced by more than 50% with this configuration (see page 21 of http://www.vivanext.com/PDFs/Corp/YRRTC_Annual_Report_2019.pdf).  To travel eastbound, you would turn right and make a U-turn at Conlins Road. This U-turn will be easier to make with bus lanes in the centre of the road, which increases the turning distance. This U-turn also be safer because the traffic lights will have a dedicated "green arrow" traffic signal phase.  In previous stages of the project, a range of potential solutions were	

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		have as a whole, but in it's minute details	reviewed and assessed. There were	
		and execution, I believe you are failing,	several reasons curb lanes were not	
		particularly with this area. Obviously I am biased as I am a resident here and have	<ul><li>preferred including:</li><li>Mixing traffic and buses in the</li></ul>	
		been for the past 11 years, but the central	curb lane creates friction that slows	
		median plan for this area doesn't seem to	down both traffic and buses. Centre-	
		be of any benefit to the residents who live	median bus lanes will carry more	
		here.	people, more efficiently than curb	
			lanes.	
			Conflicts with turning cars in	
			and out of driveways across the bus lanes. Centre-median bus lanes will	
			improve the overall safety performance	
			of the road for all road users.	
			Centre-median bus lanes	
			allow emergency vehicles to bypass	
			general traffic.	
			To prepare for future growth in	
			Scarborough, and to avoid more road	
			congestion, the plan is to introduce	
			transit lanes to increase the people-	
			carrying capacity of Ellesmere Road.	
			In the Environmental Project Report	
			(page 8-3), Metrolinx has made a	
			commitment to "conduct a Safety Audit	
			of the preliminary design of Ellesmere	
			Road from Military Trail to Kingston	
			, ,	
			Road, including considering and evaluating design alternatives without a curbed centre median. Explore	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
			recommendations from the Safety Audit with City of Toronto Transportation Services for potential refinements to the design". Metrolinx will also "Explore design refinements to optimize the section of Ellesmere Road between Conlins Road and Kingston Road. Optimization of this section may include consideration of new traffic signals with left-turn/U-turn capacity, new protected pedestrian crossings, additional safety improvements, median design solutions, additional local transit stop locations and integration of the BRT stops to support local transit operations."	
2004 20 2			For more information on the project we encourage you to visit Metrolinx Engage: https://www.metrolinxengage.com/en/e ngagement-initiatives/durham-scarborough-bus-rapid-transit and subscribe to our Toronto East and Durham Region e-newsletter(s) here: https://metrolinx.us4.list-manage.com/subscribe?u=e3e2dcbefa 63d1ca424de38bb&id=d003ab5b57	
2021-09-24		Hello,	On 2022-02-04, S. Cardenas responds:	Added to project mailing list

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		I am a local resident and strongly support this project. It makes the road a lot safer and better for everyone involved. The bus	Hello Sean, Thank you for your email and for your	
		and safe cycling infrastructure (dedicated protected bike lanes) are key.	support of the DSBRT project!	
		I realize that some people are opposed to this, however, they are not looking at the bigger picture and being NIMBYs. This will make Ellesmere an overall better street for the future.	Metrolinx is committed to engaging with the community as we work to move this important transit project forward.	
2021-09-25		Do not destroy a community and the peace of the people living along Ellesmere. Create designated lanes along the 401. Stop this nonsense!	On 2022-02-04, S. Cardenas responds:	Added to project mailing list
			Thank you for you email.	
			With rapid growth in this Region over the past decade, and an expectation	
			for this growth to continue in the future – with approximately 215,000	
			residents and 66,000 jobs anticipated by 2041 – travel demand along the corridor will continue to increase.	
			As the population grows, so will traffic and congestion. Bus rapid transit provides an alternative to car use,	
			reducing traffic congestion, as well as greenhouse gas emissions.	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
			Bus Rapid Transit was identified as the preferred transit technology to link Durham Region and the City of Toronto through the Durham-Scarborough Bus Rapid Transit Initial Business Case (IBC), and was identified in the 2041 Regional Transportation Plan.  Metrolinx is working with Durham Region, Durham Region Transit (DRT), City of Toronto and the Toronto Transit Commission (TTC) on the planning and design of this rapid transit corridor.	
2021-09-28		I've reviewed the plans provided in some detail. Frankly, I see absolutely no benefit from this project other than to employ people. I do see a lot of disadvantages. Traffic on this road, even with the buses, is not bad or heavy, even during the heaviest periods that I have observed. I see no reason to make any changes. Durham buses can use the existing lanes just as effectively as the TTC. If any action might be taken, it might be to simply widen the road from Morningside to McCowan. The proposed plan looks like another St. Clair Ave West disaster. In my opinion St Clair Ave W has been made dangerous to everyone. It is confusing for drivers and	Thank you for your email.  With rapid growth in this Region over the past decade, and an expectation for this growth to continue in the future – with approximately 215,000 residents and 66,000 jobs anticipated by 2041 – travel demand along the corridor will continue to increase.	Added to project mailing list

Date	Contact	Comment Summary	Date / Response	Action / Commitments
		mistakes often happen. I can only imagine	As the population grows, so will traffic	
		that accidents are frequent and delay the	and congestion. Bus rapid transit	
		transit system more often than traditional	provides an alternative to car use,	
		roads. How often are pedestrians hurt? I	reducing traffic congestion, as well as	
		see no difference in the design of the	greenhouse gas emissions.	
		DSBRT.		
		The recent changes to Kingston Road and	Bus Rapid Transit was identified as the	
		Morningside are providing questionable	preferred transit technology to link	
		benefits. Traffic is far more congested	Durham Region and the City of	
		because of the reduced number of lanes.	Toronto through the Durham-	
		People sometimes ignore the rule that you	Scarborough Bus Rapid Transit Initial	
		cannot drive on the red portions of the road	Business Case (IBC), and was	
		so that they can jump ahead. This causes	identified in the 2041 Regional	
		anger in other drivers and an accident just	Transportation Plan.	
		waiting to happen. I do not believe the rules	Markon lines in consulting a contain Decoders on	
		are being enforced as there are insufficient	Metrolinx is working with Durham	
		police to monitor this and I would think that	Region, Durham Region Transit	
		it would be quite a low priority if they did observe a rule breaker. Such a waste of	(DRT), City of Toronto and the Toronto Transit Commission (TTC) on the	
		time and tax payor money.	planning and design of this rapid	
		All this type of design does is make it more	transit corridor.	
		difficult for drivers and pedestrians to get	transit comdor.	
		around the city. It makes the city less		
		friendly overall. It takes money out of the		
		pockets of tax payors who realize little, if		
		any, benefits. The city seems to be trying to		
		"encourage" people to use cars less		
		frequently and the transit system more		
		frequently. I do not believe this is working.		
		Rather, I will continue to drive (as will most		
		others).		

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		Note: I was a daily user of the TTC for 29 years. I've used the buses, and could not stand them. I stopped using buses after a few years. I started driving to the subway and proceeded with the TTC when I could take a subway - it's the only way to provide massive transit to the public - in my opinion. After using the TTC I used GO Transit trains for the last 5 years that I was a transit user. No buses. To this day, if I want to head downtown, I will either drive, take a GO train or take the subway. As driving becomes more difficult with these "wonderful" new transit plans being initiated, I've chosen to take my business to Pickering or Markham - places where my drive is not hampered by the new surface transit designs.  The bottom line I'm not impressed and very unhappy about the use of tax payor money to pay for such useless changes to the infrastructure.		
2021-09-29		I like the shared curb lane alternative. How is the transition from 2 centre lanes to 2 curb lanes proposed to be accomplished? What would the transit stops in the Village look like and where would they be located?	At any transition point in or out of median lanes, there would be an appropriately designed transition zone. A sample of this approach can be seen at the UTSC campus in Appendix A1.1 (Sheet: TOR_14 and TOR_15) of the DSBRT Environmental Project Report (https://www.metrolinxengage.com/en/content/durham-scarborough-bus-	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
			rapid-transit-environmental- assessment).	
			BRT stops in Pickering Village are proposed at Church Street and at Rotherglen Road. You can review the stop locations using the interactive map at www.dsbrtmap.ca.	
			We understand you have questions about the impacts to your property. At this time, the best available information is the preliminary engineering design. The Ajax plan and profile drawings are available on the project website. The design at Rotherglen Road is shown on page 5 of this PDF: https://www.metrolinxengage.com/sites/default/files/dsbrt_epr_appendixa1.3_ajaxdesign.pdf	
			As noted in our email of February 8, the extent of property impact will be confirmed through the detailed design process. Consultation with property owners will occur as the project proceeds to detail design.	
			To stay up-to-date on the project we encourage you to subscribe to our Toronto East and Durham Region enewsletter(s) here:	

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2021-10-07		As you can see from my signature line. I have a business located on  There have been many rumours amongst my neighbors as to whether the Metrolinx Bus Rapid Transit Project has proposed widening the road along this section of Kingston Rd.	https://metrolinx.us4.list-manage.com/subscribe?u=e3e2dcbefa 63d1ca424de38bb&id=d003ab5b57 On 2022-02-22, J. Stenner responds: The first design concept proposed no widening of Highway 2 between Rotherglen Road and Elizabeth Street, to minimize impacts to private property and the Heritage Conservation District. In response to that concept, we heard	Action / Commitments
		Currently, my location and many of my business neighbors, have very little room between the front of our buildings and the road and I am quite concerned that any roadway expansion would bring Kingston Rd right up to my front door.  Is there a plan to widen the road in this area?	concerns about traffic congestion from the public and Town of Ajax staff.  The design through the Pickering Village area balances heritage, traffic capacity, and transit priority through a five-lane cross section. This will require widening the road by one lane. Property impacts have been investigated and while it does bring the	
			road and sidewalk closer to the buildings on either side of the road, there will still be space between the building facades and the street.  For the detailed preliminary design, please see Appendix A1.3 of the DSBRT Environmental Project Report (https://www.metrolinxengage.com/en/content/durham-scarborough-bus-	

Date	Contact	Comment Summary	Date / Response	Action / Commitments
			rapid-transit-environmental- assessment).	
			The extent of property impact will be confirmed through the detailed design process. Consultation with property owners will occur as the project proceeds to detail design.	
			For more information on the project we encourage you to visit Metrolinx Engage:	
			https://www.metrolinxengage.com/en/e ngagement-initiatives/durham- scarborough-bus-rapid-transit and	
			subscribe to our Toronto East and Durham Region e-newsletter(s) here: https://metrolinx.us4.list-	
			manage.com/subscribe?u=e3e2dcbefa 63d1ca424de38bb&id=d003ab5b57	
2021-10-07		Hi: we own 2 properties on the During	On 2022-02-22, J. Stenner responds:	
		information sessions with downtown business and property owners a design with	Thank you for your inquiry.	
		a combined westbound Bus/Car lane, a dedicated car eastbound lane and an	In Whitby, between Byron Street and Brock Street, the preliminary design	
		enhanced pedestrian zone on the north	includes one westbound lane, which	
		side were presented. I just received an undetailed notice regarding information	will be for buses and general traffic, and two eastbound lanes (one	
		sessions coming up in October and went to	dedicated for buses only and one for	
		your website to look at the design drawings and they seem to have changed and now	general traffic). This configuration was developed during several rounds of	

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		show no traffic lanes in that block, a	consultation and meetings with Town	
		platform on the north side and an enhanced	staff, local businesses and residents,	
		pedestrian zone on the south side. If that is	the travelling public, and Durham	
		the case, it was done with no notification to downtown property and business owners.	Region Transit. The preliminary design will create space for wider sidewalks in	
		Can you please clarify for me asap?	Downtown Whitby, while providing	
		Can you picase dainy for the asap:	transit priority and maintaining vehicle	
			access.	
			The website includes an archive of	
			previous design options, so you may	
			have been referencing an older concept. A recording overviewing the	
			current preliminary design can be	
			found here:	
			https://www.metrolinxengage.com/en/d	
			sbrtLIVEMay20	
			You can find the detailed preliminary	
			design of the area in Appendix A1.4 (Sheet: WHT 10) of the DSBRT	
			Environmental Project Report	
			(https://www.metrolinxengage.com/en/	
			content/durham-scarborough-bus-	
			rapid-transit-environmental-	
			assessment). Or use our interactive	
			map to see the design:	
			www.dsbrtmap.ca.	
			Consultation with property owners will	
			occur as the project proceeds to detail	
			design. If any property needs are	

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			identified, formal negotiations will be	
			initiated.	
			For more information on the project we	
			encourage you to visit Metrolinx	
			Engage:	
			https://www.metrolinxengage.com/en/e	
			ngagement-initiatives/durham-	
			scarborough-bus-rapid-transit and	
			subscribe to our Durham Region e- newsletter here:	
			https://metrolinx.us4.list-	
			manage.com/subscribe?u=e3e2dcbefa	
			63d1ca424de38bb&id=d003ab5b57	
2021-10-12		Will these BRT areas be delineated as	On 2022-02-22, J. Stenner responds:	
		MTSA's in future policy?		
		μ,	MTSAs are defined in the Provincial	
			Growth Plan as "The area including	
			and around any existing or planned	
			higher order transit station or stop	
			within a settlement area; or the area	
			including and around a major bus	
			depot in an urban core. Major transit	
			station areas generally are defined as	
			the area within an approximate 500 to	
			800 metre radius of a transit station,	
			representing about a 10-minute walk."	
			There are eight MTSAs proposed	
			within Durham, four of which will be established along the future GO East	
			extension to Bowmanville at	
			Thornton's Corners, Ritson Road,	

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			Courtice, and Bowmanville. The four	
			existing MTSAs are located around the Pickering, Ajax, Whitby and Oshawa	
			GO train stations.	
			November of State	
			You can read more about Durham Region's proposed policy directions for	
			MTSA's here:	
			https://www.durham.ca/en/regional-	
			government/resources/Documents/Co uncil/Reports/2020-Committee-	
			Reports/Planning-and-Economic-	
			Development/2020-P-27.pdf	
2022-02-23		On 2022-02-23, J. Stenner responds to the correspondence from 2021-11-26:		
		correspondence nom 2021-11-20.		
		For this segment of the corridor detail		
		design work has not commenced.		
		Tentative construction timelines are as		
		follows – construction of median transit		
		lanes in Pickering will begin in the spring of		
		2023, through the segments of Dixie to Bainbridge and Steeple Hill to Delta. The		
		remaining segments of Kingston Road in		
		Pickering will follow, with completion		
		anticipated in summer 2027.		
		I've looped in the Project Manager, Kristin		
		Demasi from Metrolinx and David Dunn		
		from the Region of Durham who can assist with connecting you to the Project Manager		

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		from the Region to discuss timing for a site meeting.		