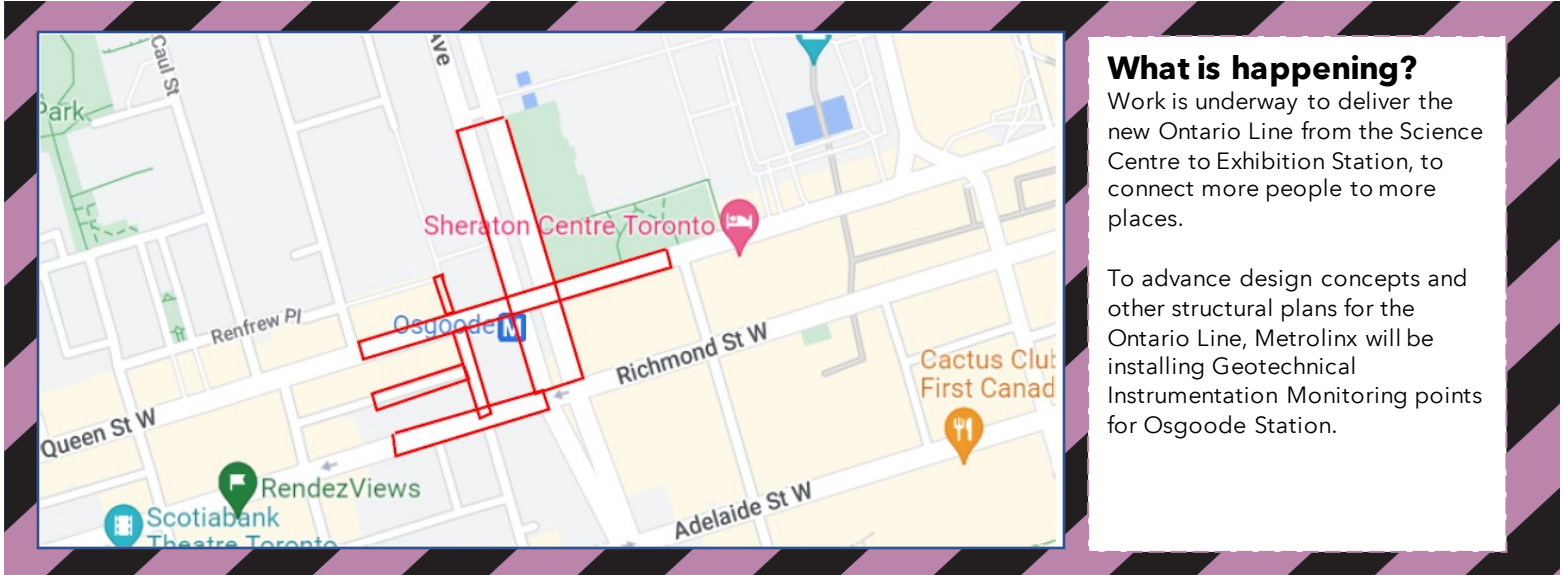


Installation of Geotechnical Instrumentation

Starting as early as October 17, 2022



What is happening?
 Work is underway to deliver the new Ontario Line from the Science Centre to Exhibition Station, to connect more people to more places.

 To advance design concepts and other structural plans for the Ontario Line, Metrolinx will be installing Geotechnical Instrumentation Monitoring points for Osgoode Station.

Timing

- Work begins **October 17, 2022** and will continue for 68 days.
- **Work will take place:** Monday to Friday between the hours of 9 pm- 5 am.

What to expect

- Geotechnical Instrumentation refers to the various instruments that are used to monitor geotechnical structures, sites and the environment and to protect existing adjacent structures (e.g., rail tracks, underground utilities).
- There are several instrumentation locations called “Geotechnical Monitoring points” within the vicinity of the work that will be monitored.
- This work will take place on (one street at a time):
 - Queen Street West from St. Patrick Street to York Street
 - University Avenue from Armoury Street to Richmond Street West,
 - Simcoe Street from Pullan Place to Richmond Street West
 - Richmond Street West from Duncan Street to University Street.
- There will be lane closures (One closure at a time) **due to several points being on the road.**
 - **Queen St W (EB 1 lane, WB 1 lane, University Ave NB 1 lane, University Ave SB 1 lane, Simcoe St 1 lane, Richmond St 1 lane)**

The Ontario Line

- 15.6 kilometres of transit service
- Making it faster and easier for hundreds of thousands of people to get where they need to be

- Over 40 new connections to GO train lines and existing subway, streetcar, and bus lines.
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Information as of: October 11, 2022



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- There are several points near signalized intersections, which requires the work crew to have a Paid Duty Officer (PDO) on site.
- There will be minor noise impact due to the use of “daylighting truck” on site, which is a process that employs a high-pressure water and industrial strength vacuums to excavate underground conditions during the work.
- There are no impacts to pedestrians, transit, cyclists or traffic.
- Equipment will not be left on-site outside of work hours.
- Work may be delayed or rescheduled due to inclement weather or unforeseen circumstances.

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