

Utility investigations along Eglinton Avenue West between west of Scarlett Road and east of Jane Street

Scheduled start: April 2024

Expected completion: May 2024

Work hours: Monday to Friday, 7:00 a.m. to 5:00 p.m.

Map of work area:



What is happening?

- Crews working on behalf of Metrolinx will be conducting utility investigations at locations along Eglinton Avenue West to inform future construction plans for the elevated segment of the Eglinton Crosstown West Extension.
- This work involves documenting the condition of existing utility networks such as pipelines and cable lines and mapping their location. This work helps make sure future construction work goes smoothly.

What to expect

- Residents who live near the areas marked on the map above can expect to hear noise related to the use of heavy equipment.
- One or more lanes along Eglinton Avenue West will be occupied by staff, vehicles, and equipment for a short period of time during work hours.
- Access to sidewalks within work areas will be maintained.
- Bus stops may be temporarily relocated during the work.
- Work may be delayed or rescheduled due to weather conditions or unforeseen circumstances.
- Weekend work will be required as needed.

About the project

- The Eglinton Crosstown West Extension will bring even more rapid transit to Etobicoke and Mississauga, making it easier for people to get where they need to be each day.
- The extension of the Eglinton Crosstown LRT will run 9.2 kilometers from the Mount Dennis station to Renforth Drive and will operate mainly underground. Once complete, it will create a continuous rapid transit line that stretches from Scarborough, through midtown Toronto, and into Mississauga.

Contact Us:

✉ Write to us at: EglintonWest@metrolinx.com

🐦 Find us on Twitter, Instagram and Facebook [@EglintonWestEXT](#)

☎ Call us at 416-202-8001

🌐 Visit the website: www.metrolinx.com/EglintonWest

Disponible en français sur demande. Si vous êtes intéressé, veuillez envoyer un courriel à EglintonWest@metrolinx.com.