



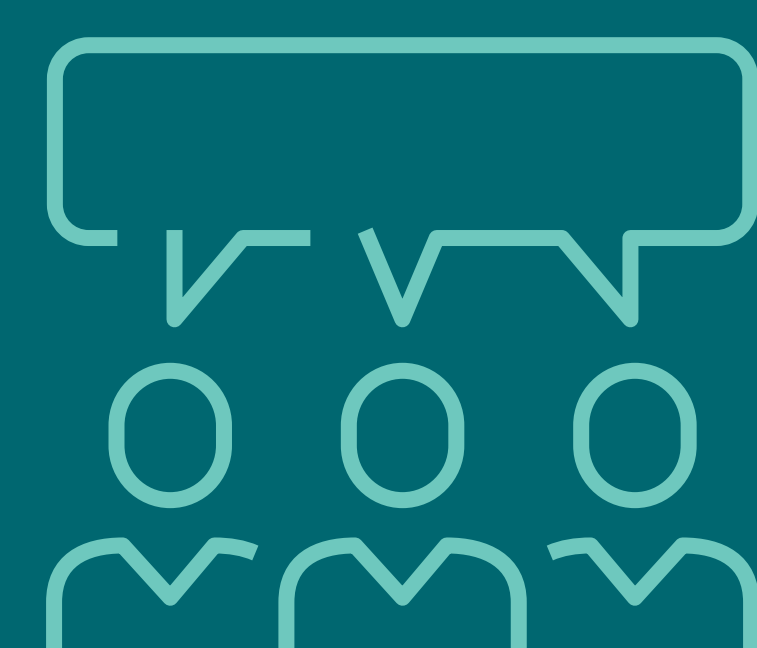
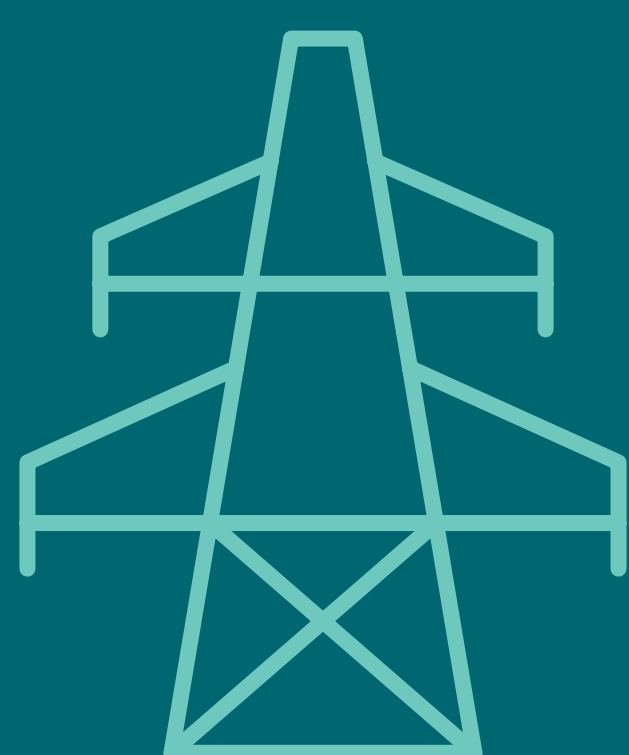
Connecting power
and possibility™

Welcome

Etobicoke

Greenway Trail

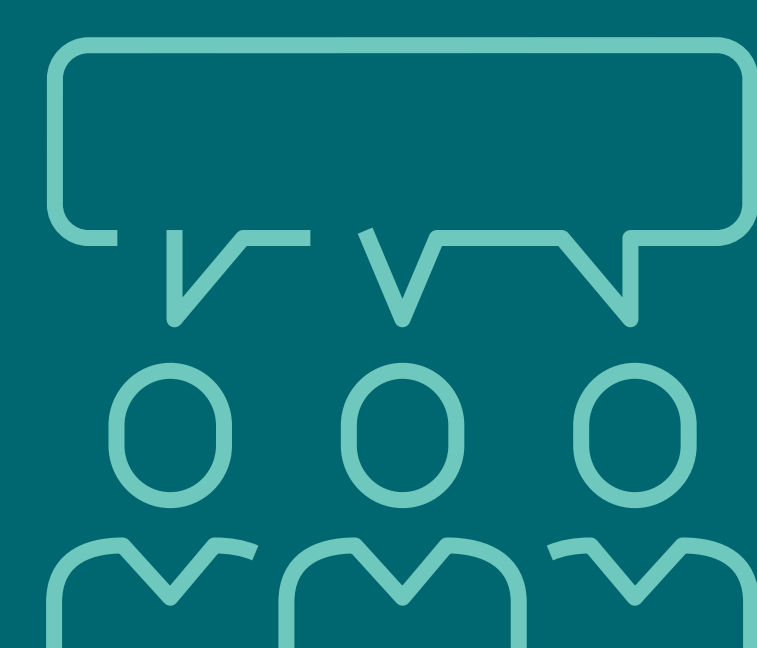
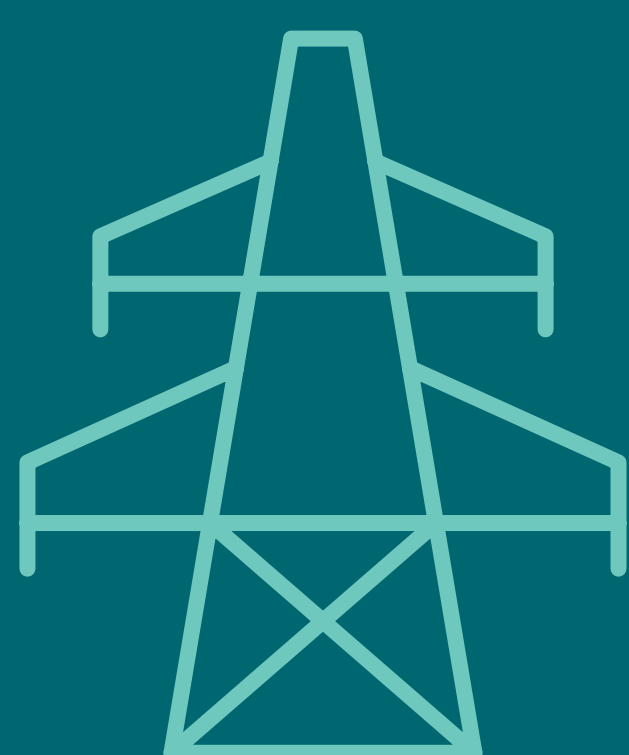
Community open house



Etobicoke Greenway Trail Community open house

We're here to:

- Share the final trail design
- Share planned construction activities and sequencing
- Answer any questions you have



Trail overview

As part of the Etobicoke Greenway Project, Hydro One is constructing a multi-use trail that will provide more accessible connection through the corridor. The trail formalizes an existing pathway used by the community through parts of the corridor while improving connectivity and recreational opportunities.

The trail design has been developed to balance community input with City of Toronto standards, while also addressing Hydro One's technical and safety requirements.

Once complete, the approximately four-kilometre paved trail between Longbourne Drive and Bloor Street West will create an enhanced recreational asset for the community to enjoy.

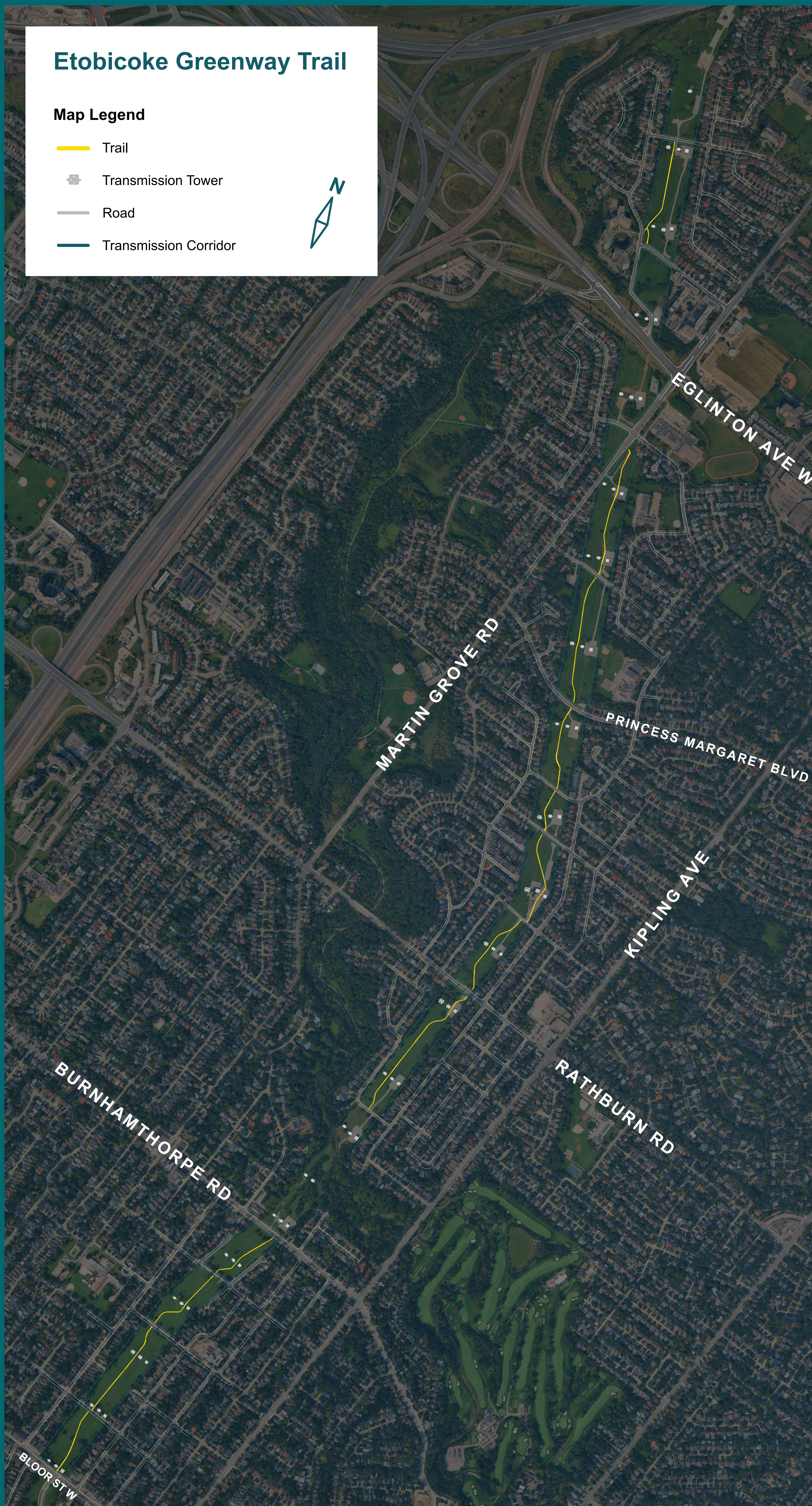


*The setting and scale in this image are not specific to the Etobicoke Greenway Trail.

Etobicoke Greenway Trail

Map Legend

- Trail
- Transmission Tower
- Road
- Transmission Corridor



* This map is representative of the trail alignment and is not to scale.

Designing the trail

Trail design considerations include:



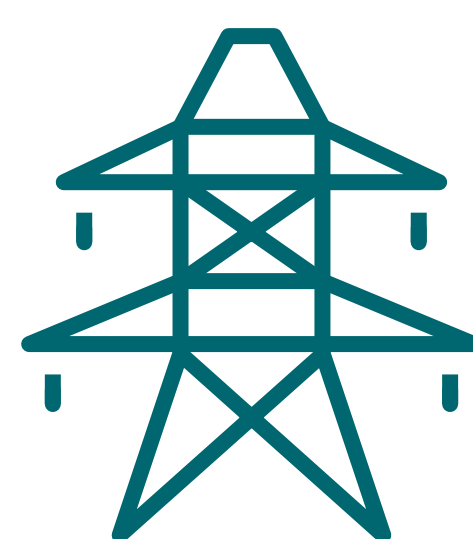
Community input

The trail design was informed by valuable feedback gathered from community members throughout the consultation process. Residents shared their perspectives, ideas and concerns, which helped guide key design decisions.



Municipal standards

Trail details were designed in collaboration with the City of Toronto in alignment with its multi-use trail specifications.



Technical considerations

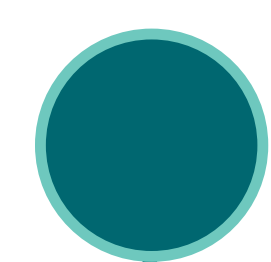
The trail alignment was designed to balance length and topography, construction complexity and the transmission infrastructure within the corridor.



Vegetation preservation

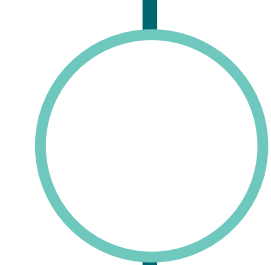
Preserving existing vegetation and trees was a key consideration in designing the trail. The alignment was carefully planned to minimize impacts on the corridor's natural features, resulting in limited vegetation removal during construction.

Trail timeline



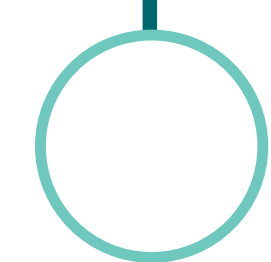
August 2026

Community open house



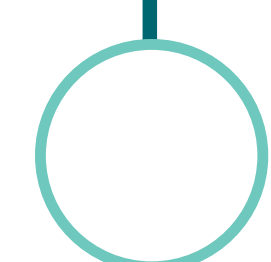
August 2026

Trail construction preparation begins



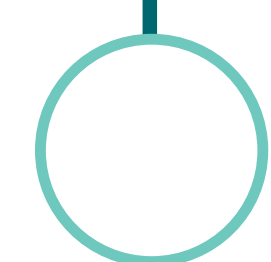
September 2026

Trail construction starts



Early 2027

Trail construction complete



Spring 2027

Re-seeding along the corridor

What to expect during construction



Staged approach

- Trail construction will be completed in stages from end to end.
- Public access will be maintained in parts of the corridor not actively under construction.



Preserving vegetation

- For trail construction, shrubs and brush will be selectively trimmed and removed only where necessary with a focus on preserving as much existing vegetation as possible.



Constructing the trail

- Heavy equipment will be used and travelling around construction areas.
- Measures will be taken to ensure pedestrian safety and traffic control.



Temporary impacts



Noise

- Construction activities will take place Monday to Friday, 7:30 a.m. to 5 p.m.
- Weekend work will occur only if required.



Safety and access

- Parts of the corridor not under construction will remain accessible to members of the public.



Dust

- Best practices will be implemented to control and minimize dust, for example, watering areas during dry periods, and installing temporary barriers as needed.



Traffic

- Hydro One will coordinate with the City of Toronto to minimize traffic impacts and avoid conflicts with other planned construction activities where possible.
- Traffic control measures will be in place to ensure public safety during active construction.



Thank you for coming



416-345-6799



Community.Relations@HydroOne.com

For the most up-to-date project
information, visit our project website:



HydroOne.com/EtobicokeGreenway

