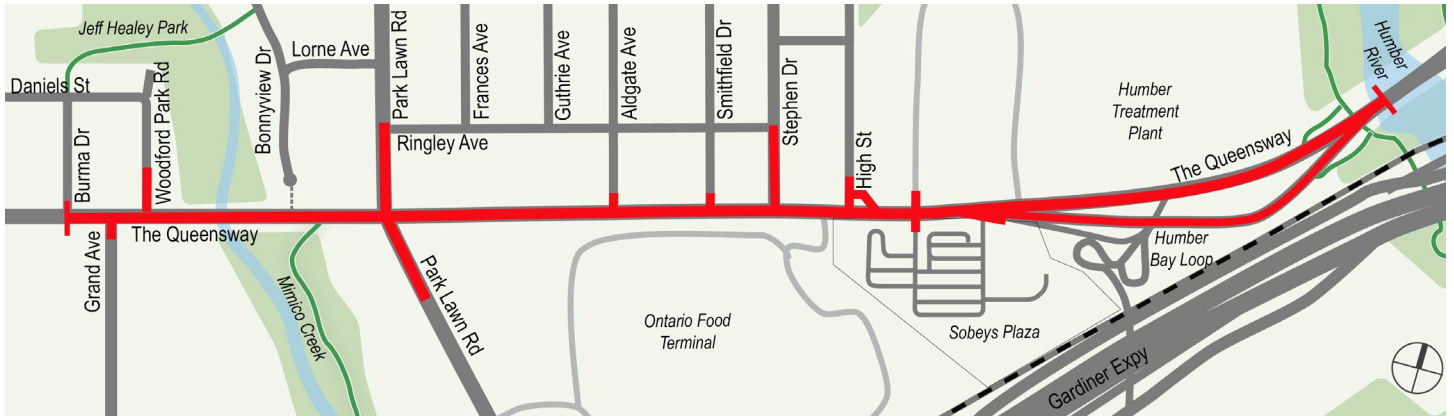








November 17, 2021

The Queensway Complete Street: Safety Improvements and New Bikeways

In 2023, parts of The Queensway between Mimico Creek and the Humber River will be reconstructed and the watermain will be replaced. The road and watermain work provides an opportunity to review the street for changes to improve safety and operations for people driving, taking transit, walking and cycling. Join the City of Toronto to learn more about proposed improvements and to provide your feedback.

Project Location



- LEGEND**
-  Existing Roads
 -  Project Scope
 -  Open Space
 -  Water Bodies
 -  Trails
 -  Railway Line

Virtual Public Meeting

Based on the expert advice of our Medical Officer of Health to practice physical distancing, to help reduce the spread of COVID-19 and to protect the health and safety of Toronto residents and our staff, this consultation event will be conducted online, by phone and by mail only. At the virtual public meeting, staff will present the project and provide an opportunity to ask questions. A copy of the presentation will be available on the website.



Tuesday, December 7, 2021

Presentation and Question & Answer period 6:00 - 8:00 p.m.

Join by computer, smart phone or tablet	Join by phone (audio only)
<p>Visit the project web page and register for the meeting: toronto.ca/TheQueensway</p> <p>You will receive an email with instruction on how to join the event via your device.</p> <p>If you do not register in advance, you can visit the project web page on the day of the event to find the login information.</p>	<p>View information material ahead of time on the project web page OR request material by email or mail</p> <p>5 minutes before the meeting starts, call 416-915-6530 and enter access code 2450 431 9707.</p>

Learn more about this project and provide your feedback:

toronto.ca/TheQueensway

Artistic Rendering of The Queensway near Stephen Drive



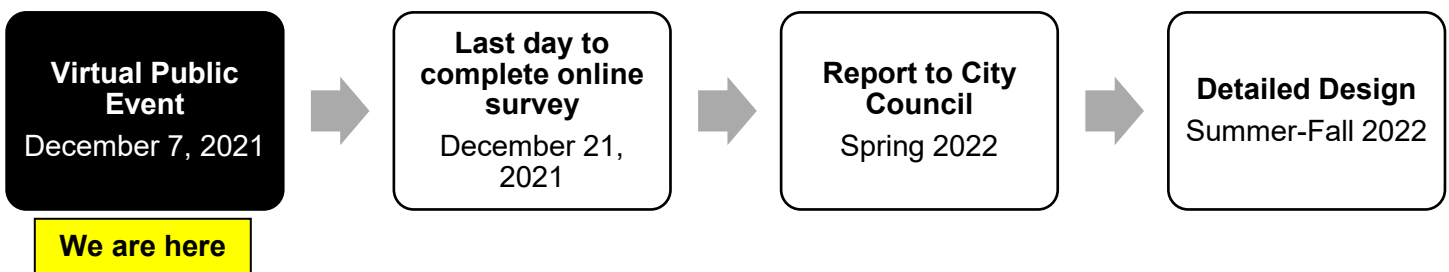
Vision Zero Road Safety Plan

The proposed changes on The Queensway are guided by the City’s Vision Zero Road Safety Plan. The plan is focused on eliminating traffic-related fatalities and serious injuries by making our roads safer for everyone, especially vulnerable road users such as seniors, school children, and people walking and cycling. From 2015 to 2019, 338 vehicle collisions occurred on The Queensway, and two collisions resulted in serious injury.

Proposed Improvements along The Queensway

- Sidewalk widening, and new sidewalks between the Humber Bay Loop and Humber Bridge, south side
- Improved bus stops and waiting areas
- New raised and protected bicycle lanes on both sides of the street, with vehicle lanes maintained
- New bike signals and protected corner islands at key signalized intersections
- Signal timing adjustments to improve safety and optimize efficiency for buses, trucks and cars
- New centre median from Stephen Drive to Aldgate Avenue, and from Aldgate Avenue to Park Lawn Road, to reduce likelihood of left-turn collisions
- New landscaping, trees, and stormwater management features

Project Timeline



- **Learn more about the planned safety improvements** at the Virtual Public Event, or view the presentation on the project webpage if you cannot attend the event. All materials will be posted to the project website before the virtual public event.
- **Complete an online survey to provide feedback**, or share your comments by phone or email. The comment deadline for this consultation is **December 21, 2021**. All comments will be considered.

Contact Us

If you have questions or comments, or to request information about the project, please contact:

Ryan Lo, Sr. Consultation Coordinator
 55 John Street, 19th floor
 Toronto, ON M5V 3C6
 Telephone: 416-395-7243 E-mail: Ryan.Lo2@toronto.ca

Information will be collected in accordance with the Municipal Freedom of Information and Protection of Privacy Act. With the exception of personal information, all comments will become part of the public record.