Leaside Neighbourhood Transportation Plan

Public Information Session February 9, 2022





Land Acknowledgement

We acknowledge the land we are meeting on is the traditional territory of many nations including the Mississaugas of the Credit, the Anishnabeg, the Chippewa, the Haudenosaunee and the Wendat peoples and is now home to many diverse First Nations, Inuit and Métis peoples. We also acknowledge that Toronto is covered by Treaty 13 with the Mississaugas of the Credit.



Meeting Record



This meeting is being recorded for purposes of creating a meeting summary that will be shared with all meeting participants.



Meeting Objectives

- 1. Better understand local stakeholders' experiences, perspectives, and insights on traffic and pedestrian safety in the study area
- 2. Introduce the Leaside Neighbourhood Mobility Plan process
- Provide stakeholders with an understanding of various strategies and tools, and how some of these can be implemented quickly to change roadways and improve safety
- 4. Identify stakeholders' priorities and collect insights and input concerning these strategies to inform future action plans



Agenda

Introduction 10 minutes Opening Remarks from Councillor Robinson Leaside Neighbourhood Mobility Plan 20 minutes Collect feedback 60 minutes Answer questions Next steps Additional feedback opportunities 5 minutes Wrap-up



Introductions

Leaside Neighbourhood Transportation Plan

- Eric Chan, Transportation Services
- Jennifer Cicchelli, Transportation Services
- Tracy Manolakakis, Public Consultation Unit



Opening Remarks

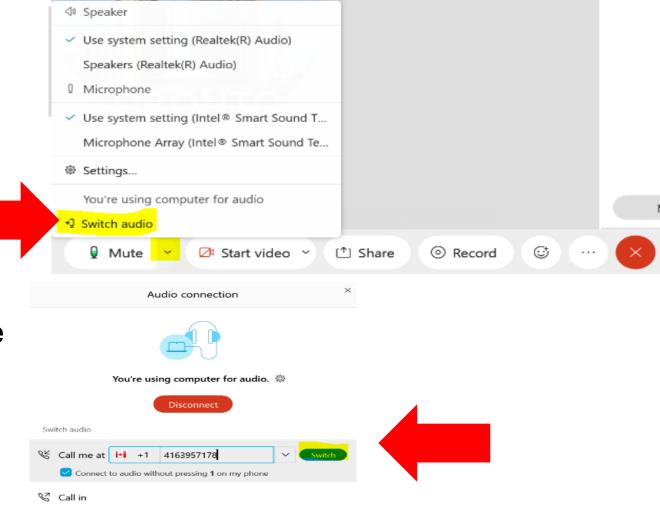
Councillor Jaye Robinson Ward 15 - Don Valley West





Webex Audio Trouble?

- 1. Click **the arrow** beside your mute button
- 2. Click "Switch audio"
- 3. Use "Call me" function
 - Enter your phone #
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 - No long distance charges





Audio still not working?

Call Into the Meeting

Dial: **416-915-6530**

When prompted for a meeting number enter: 2458 321 0308



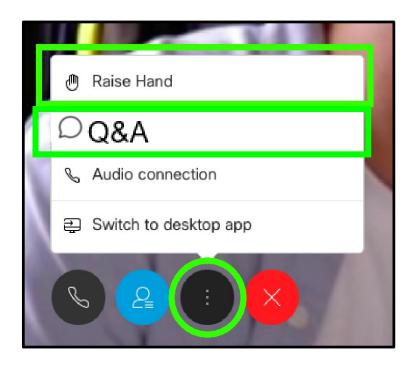
Participating by Computer

Raise your hand or type your question



Via the internet browser

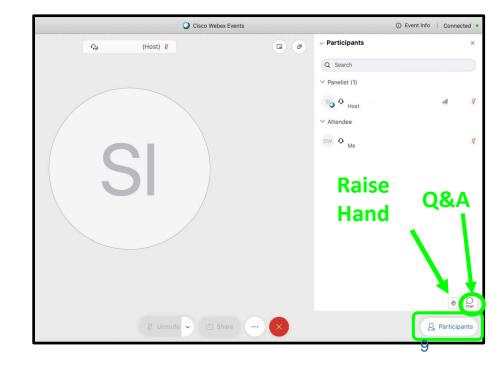
Click the "..." button at the bottom of the video window and select "Raise Hand" or "Q&A".





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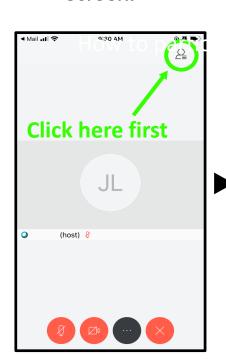
Participating by Smart Phone or Tablet

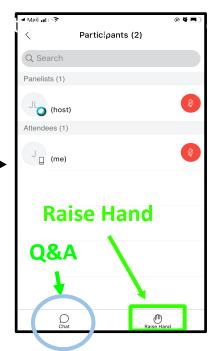
Raise your hand or type your question



For <u>smartphones</u>

Click the Participants panel button at the top right corner of the screen. Then click "Raise Hand" or "Q&A" at the bottom right of the screen.

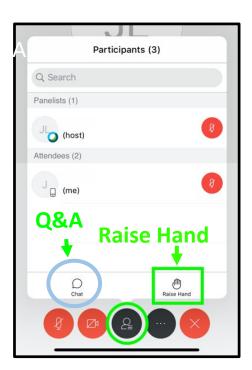






For tablets

Click the Participants panel button at the bottom of the screen. Then click the "Raise Hand" or "Q&A" button at the bottom right.





Raising your hand by Phone



- To raise your hand virtually, key in *3.
- The Host will see a hand up beside the last four digits of your phone number
- During the Q&A period, the Host will unmute you and let you know that you can speak



Code of Conduct

Be patient: Virtual meetings don't always run as smoothly as planned.

Be respectful: The City of Toronto is an inclusive public organization. Discriminatory, prejudicial or hateful comments and questions will not be tolerated and you will be removed from the meeting.

Be brief: Limit yourself to one question or comment when called on to speak.



We want to hear from you – all questions are good questions!



Leaside Neighbourhood Transportation Plan





Leaside Neighbourhood Transportation Plan

Over time, residents of Leaside have raised increasing concerns about:

- cut-through traffic from outside the area (particularly during peak hours)
- excessive speeding, and
- road safety for vulnerable road users (e.g. pedestrians, cyclists, school children, etc...)

At the request of the local Councillor, North York Community Council directed Transportation Services to work with the community to develop a plan

The Leaside Neighbourhood Transportation Plan will:

- identify, prioritize and recommend short- and longer-term improvements
- engage with local residents and stakeholders



What is a Neighbourhood Transportation Plan?

- **Identifies short-term improvements** that can be implemented in one to five years, as well as **a longer-term vision** for projects 5+ years into the future.
- Considers a holistic approach to assess network-wide transportation needs for all road users, and coordinate with existing and future road constructions
- Employs a neighbourhood perspective to develop solutions that, together, support local objectives for mobility and safety



Study Area

The study area is bound by:

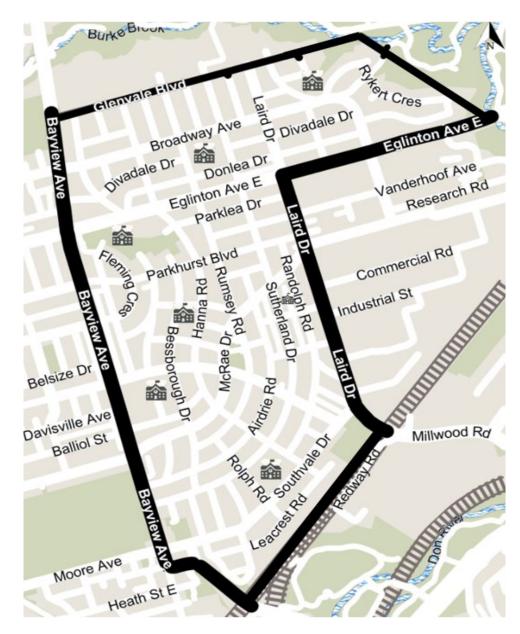
- North Glenvale/Kildeer/Rykert
- South rail corridor
- East Don River and Laird Drive
- West Bayview Avenue

Neighbourhood features:

- Three arterial roads (Bayview Ave, Eglinton Ave and Laird Dr)
- Four collector roads (Broadway Ave, McRae Dr, Millwood Rd and Southvale Dr)
- Local roads
- Seven schools







Study Process

We are here!



Session

Public Consultation

Introduce the Project and gather initial input Gather public feedback on proposed short-term improvements

Start to implement short-term improvements supported by community

Identify potential longer-term improvements

Gather public feedback on proposed longer-term improvements

Public

Consultation

Finalize a plan for Leaside

Collect data

Monitor



What We Need to Know

Evidence-based approach to understand existing conditions in Leaside:

- Traffic data collection conducted by the City to measure vehicle volumes, speeds and turning movement counts
 - Existing data from traffic studies conducted in previous years is outdated
 - COVID-19 has significantly delayed collection of up-to-date traffic data
- Collision data collected by Toronto Police Services
 - Collisions resulting in death or serious injury
- Concerns and requests from the public and local Councillor
 - Calls to 311 about traffic operations and road safety
 - City staff have participated in discussions with local residents
- Site visits and observations in the neighbourhood



Challenges

Impacts of COVID-19

As a result of COVID-19, Transportation Services has been unable to collect traffic data and has delayed the public consultation in the Leaside neighbourhood and rest of the City

Many moving parts

The ongoing construction of the Eglinton Crosstown Light Rail Transit and development sites, planning discussion of the Ontario Line, and the future plan in the Laird-In-Focus planning area, have/will have an impact on traffic patterns in the area



Opportunities

Impacts of COVID-19 – Let us be more nimble and forward-thinking

Since 2020, Transportation Services has initiated a number of pilots in response to COVID-19. These pilots have provided us with new information to be more nimble and to prepare us for the future

Many moving parts – Let us be more coordinated

City has communicated and coordinated with Metrolinx and other stakeholders, to:

- ensure the impacts are understood and minimized
- bundle construction in proximity to minimize disruption to neighbourhood, and
- integrate Leaside Neighbourhood Transportation Plan with other adjacent plans



A "Toolbox" of Strategies

The City has a variety of tools that can be used to encourage safety:

- 1. Speed limit reduction
- 2. Slow Down lawn signs
- 3. Watch Your Speed Program
- 4. Pavement markings/flex posts-
- 5. Turn prohibition signs and By-laws
- 6. Traffic calming measures
- 7. Intersection controls
- 8. Road re-design (e.g. traffic diversion)









Phased Improvements

The Leaside Neighbourhood Transportation Plan will take a phased approach:

What is it?

Implementation of multiple interventions strategically over a period of time

Why this approach?

- Allows some improvements (i.e. quick wins) to be implemented sooner, without complete traffic data and analyses
- Implements incrementally to optimize the effectiveness of the interventions
- Allows for periodic monitoring and public feedback of interim improvements before making permanent changes
- Aligns the implementation timing of LNTP recommendations with future road resurfacing



Phased Improvements

Phased Improvement	Timeline of implementation	Examples
 Quick Wins No council approval required Relatively small/localized intervention Minimal data/analysis required 	Approx. 1 year*	Slow Down lawn signsWatch your speed signsPavement markings/flex posts
 Short-term Improvements Council approval required Small area-wide impacts Some data/analysis required Public engagement required 	Approx. 1-5 years*	 Turn prohibitions Traffic calming Complex pavement markings/flex posts Intersection controls
 Longer-term improvements Council approval required Neighbourhood-wide impacts Full data/analysis required Public engagement required 	Approx. 5+ years* * Subject to variables of e.g. coordination with	Road re-design (e.g. traffic diversion) utside of City's control externals, weather, supplies

Study Process

We are here!



Public Information Session

Introduce the

Project and

gather initial

input

Public Consultation

Gather public feedback on proposed short-term improvements Start to implement short-term improvements supported by community

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Public

Consultation

Finalize a plan for Leaside

Collect data

- Monitor
- phased improvement



 Preparation of a draft plan for Leaside



Leaside Neighbourhood Transportation Plan

The Leaside Neighbourhood Transportation Plan will:

- identify, prioritize and recommend short- and longer-term improvements
- engage with local residents and stakeholders



Evidence Based Approach



Understanding of Challenges /Opportunities



Toolbox of Strategies



Phased Improvements



Discussion & Questions

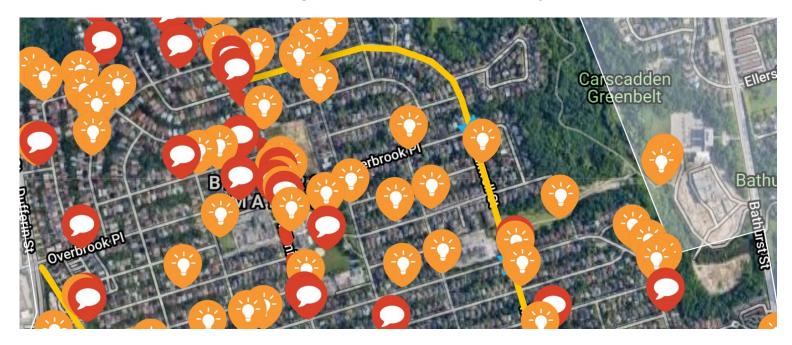




Social Pinpoint Interactive Mapping



We will be launching an interactive map where community residents and stakeholders will be able to share their experiences, areas of concern, and ideas for improvements in Leaside based on the neighbourhood study area.





Reminder: How to Participate

- By Phone To raise or lower your hand virtually, key in *3.
- By Computer Click the Participants button at the bottom of the video (the Participants panel will open to the right). Then click the "Raise Hand" or "Q&A" button at the bottom right.
- For smartphones Click the Participants panel button at the top right corner of the screen. Then click "Raise Hand" or "Q&A" at the bottom right of the screen.



Discussion

What locations in the neighbourhood should be considered for improvement? Why?

What type of improvement would you suggest?



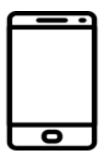
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Thank you!



