

ReNew Golden Mile:

Reconfigured and New Major Streets Environmental

Assessment

Virtual Public Meeting #1

March 23, 2023



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.







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



Introductions



City of Toronto

Cassidy Ritz – Manager, Major Projects, Transportation Services

Philip Morse – Senior Project Manager, Major Projects, Transportation Services

Sonali Praharaj – Project Lead, Major Projects, Transportation Services

Riad Rahman – Program Manager, City Planning

Andrew Au – Program Manager, City Planning

Emily Caldwell – Senior Planner, City Planning

Dominic Cobran – Senior Coordinator, Public Consultation Unit

Michele Blackwood - Coordinator, Public Consultation Unit

HDR Consulting Team

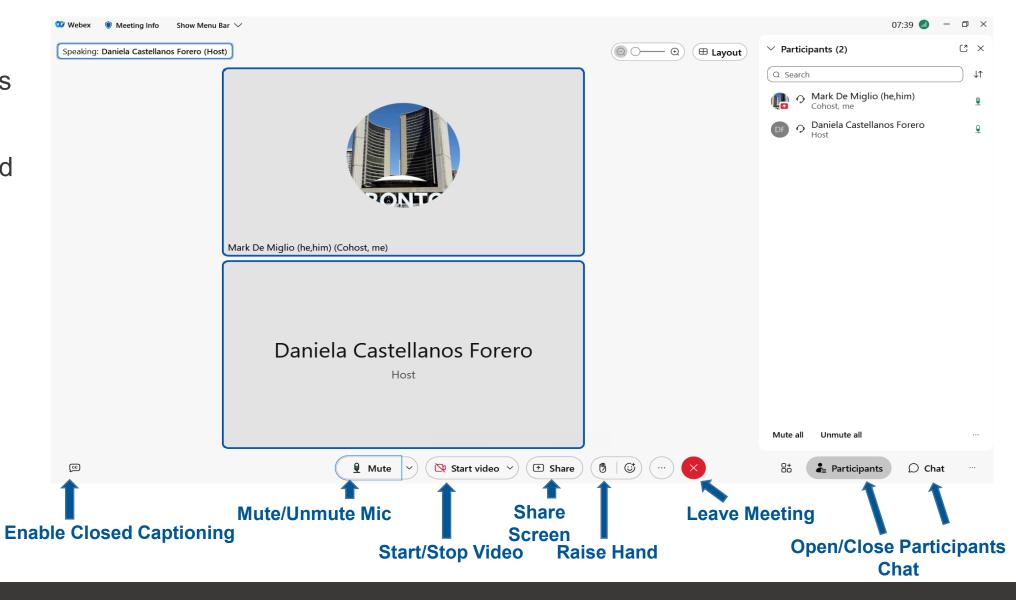
Heather Templeton – Project Manager



Using WebEx



WebEx looks different in some browsers and on mobile.



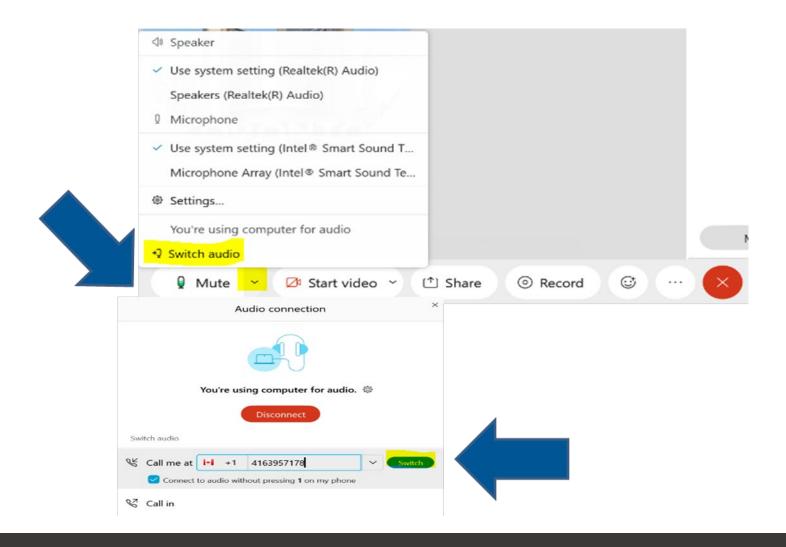


Webex Functions – Audio Trouble?



WebEx can call you!

- Click the arrow beside your mute button
- Click "Switch audio"
- Use "Call me" function
 - Enter your phone number
 - WebEx will call your phone
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Still Not Working? Try This!



Call Into the Meeting

Dial: +1-416-915-6530

When prompted for a meeting number, enter:

22461 937 1672



Participating by Computer

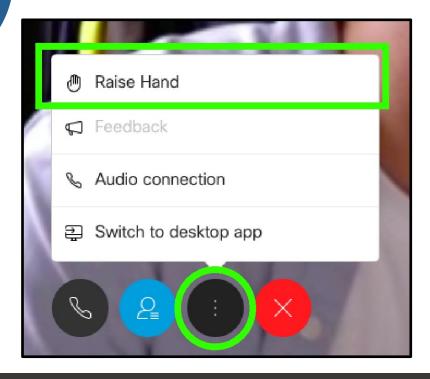


Raise your hand or type your question



Via the internet browser

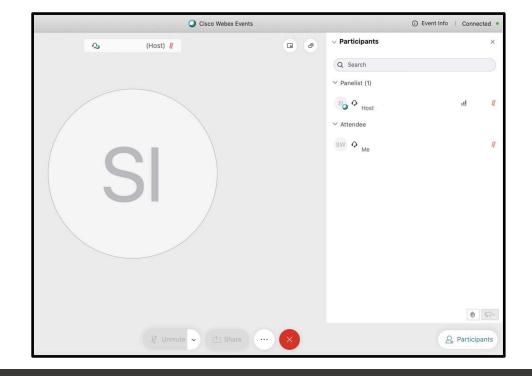
Click the "..." button at the bottom of the video window and select "Raise Hand" or "Q&A".





Via the Webex App

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.





Participating by Smartphone or Tablet

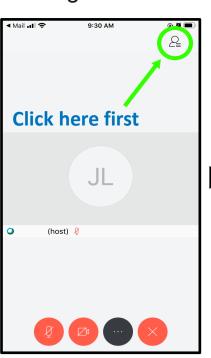


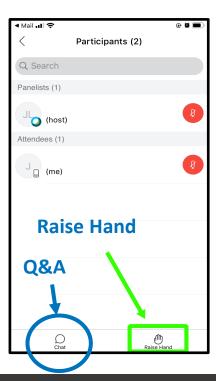
Raise your hand or type your question



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.

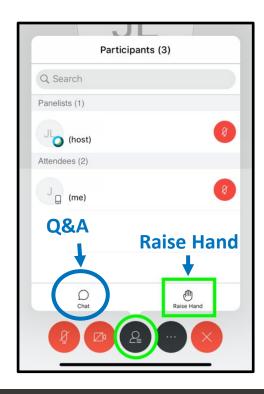






For tablets

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 Brief: Limit yourself to one question or comment when you are called on to speak.
- 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.



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

If we do not address your question, staff will follow up with you after the meeting.



Purpose of Today's Meeting



- 1. Introduction and Study Overview
- 2. Golden Mile Secondary Plan and Transportation Master Plan
- 3. Existing Conditions
- 4. Development Activity and Future Conditions
 - Q&A Period #1
- 5. Design Alternatives
 - Q&A Period #2
- 6. Draft Evaluation Framework
- 7. Next Steps
 - Q&A Period #3



Study Overview and EA Process



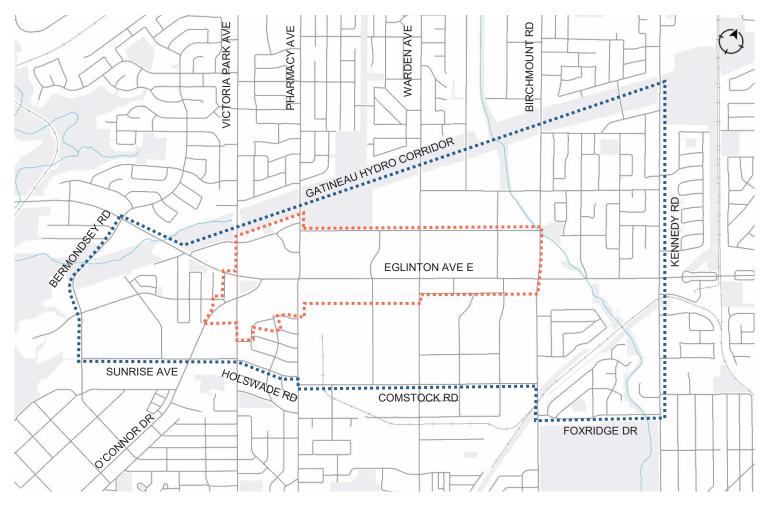
Study Overview and EA Process



This study builds on recommendations from the Golden Mile Secondary Plan (SP) and Golden Mile Transportation Master Plan (TMP).

The City of Toronto has initiated a Schedule 'C' Municipal Class Environmental Assessment (EA) for transportation infrastructure in the Golden Mile area.

The study area is bounded by Bermondsey Road to the west, the Gatineau Hydro Corridor Trail to the north, Sunrise Avenue, Holswade Road, Comstock Road and Foxridge Drive to the south, and Kennedy Road to the east.



GM EA Study Area Boundary

GM TMP Study Area Boundary



How Did We Get Here?



The Study Area is undergoing significant growth and expected to welcome upwards of 57,500 residents and 20,000 jobs over the next 20 years.

The Golden Mile Secondary Plan

(2020) established the vision and planning framework for the area, including: Urban Design Guidelines, Master Servicing Plan, Community Infrastructure Strategy, Parks and Open Space Strategy.



2016 - 2020

ReNew Golden Mile

Environmental Assessment

Eglinton Connects Planning Study (2014)

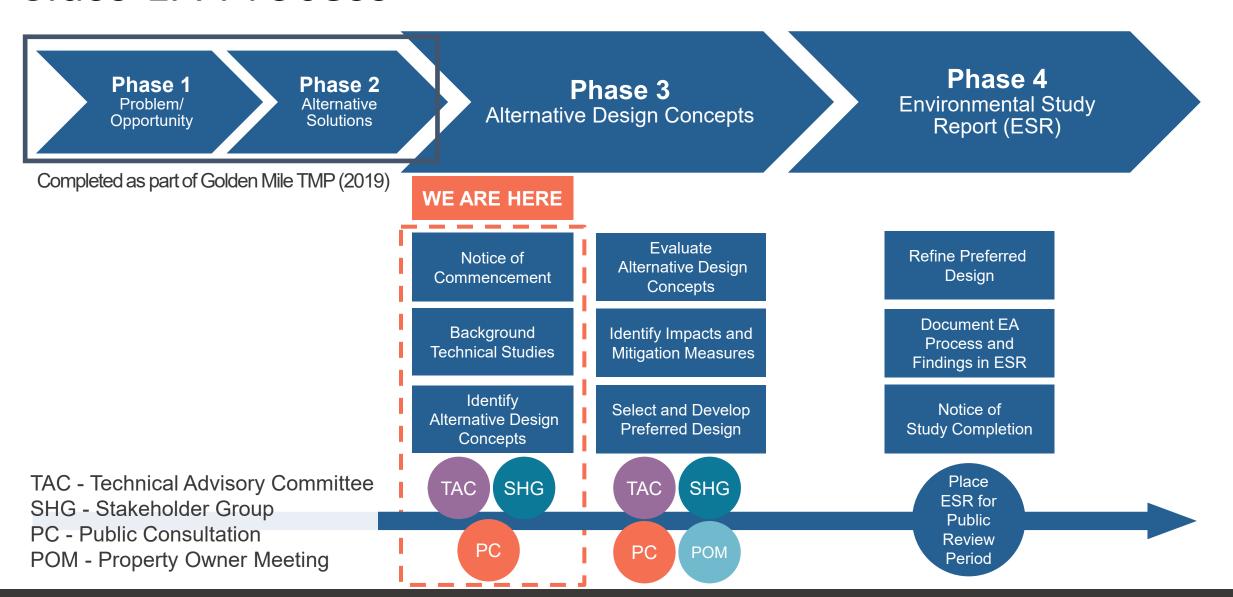
identified Golden Mile as one of six Focus Areas to accommodate future residential, mixed-use, and employment growth. Five new ECLRT stops are located in the Study Area.

The Golden Mile Transportation Master Plan (2019) recommended policies, programs, and infrastructure required to establish a transportation network that supports future growth. The TMP fulfilled Phases 1 and 2 of the EA process and identified the ReNew Golden Mile Phases 3 and 4 EA as High Priority.



Class EA Process







Policies, Plans & Guidelines Informing This Study





Official Plan Policies



Vision Zero Road Safety
Plan



TransformTO: Climate Action Strategy



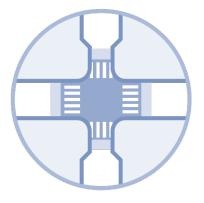
Golden Mile Secondary Plan



Green Street Technical Guidelines & Standards



Complete Street
Guidelines



Intersection Design Best Practices



Golden Mile
Transportation Master Plan



Golden Mile Secondary Plan and Transportation Master Plan

Secondary Plan – Vision



Conceptual Building Mass Model



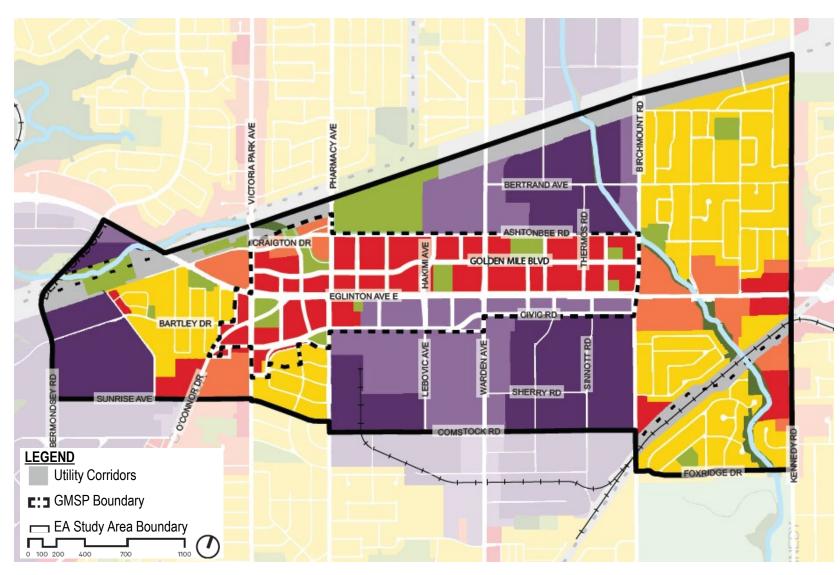


Secondary Plan – Land Use Designations



The study area includes a broad range of land use designations:

- Neighbourhoods
- Apartment Neighbourhoods
- Mixed Use Areas
- Natural Areas
- Parks
- General Employment Areas
- Core Employment Areas
- Utility Corridors





Golden Mile TMP – Problems and Opportunities



The TMP identified the following problems and opportunities within the study area:

	Problem		Opportunity
	The Golden Mile was planned and built predominantly for cars	Ġ Ť	Create comfortable and accessible streets for all ages and abilities
\$ ₫	No formal cycling facilities within the area	T.	Create various mobility options where possible to encourage an active community and lifestyle
	Future ECLRT divides and acts as a barrier for pedestrians and cyclists		Provide safe and convenient connections to future ECLRT transit stops
	Existing streets are wide and lack connectivity		Create a finer-grained street network to enhance connectivity
	Large blocks and low-rise buildings setback and separated from streets by surface parking	.1	Ensure economic vitality of existing and future business is protected



Golden Mile TMP Alternative Solutions



Three alternative transportation network solutions were developed to address the Problems and Opportunities. Each solution builds upon one another.

PREFERRED Alternative 3 Alternative 2 Alternative 1 HOO

ECLRT and Planned Improvements

Planned improvements such as the ECLRT and City's 10 Year Cycling Plan

Build a Grid Street Network

Grid street network improvements including dedicated and protected space for cyclists and pedestrians.

Enhanced Transit Priority Network

Transit service improvements on key streets and integrated multiple mobility services (EcoMobility)



Mode Splits



		How People Get Around Today	How People Will Get Around In The Future
	Vehicles	73%	48%
	Transit	21%	40%
To to	Walking & Cycling	6%	12%

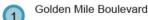
Future mode splits were based on future trips generated by the TMP's preferred alternative and the study area's designated land use.



Golden Mile TMP Preferred Street Network







- Civic Road Extension from Sinnott Road to Birchmount Road
- Reconfiguration of O'Connor Drive and Closure of Eglinton Square
- Reconfiguration of Craigton Drive to meet Ashtonbee Road at Pharmacy Avenue
- Reconfiguration of Thermos Road to meet the existing signalized Sinnott Road
- Align O'Connor Drive Extension to meet Civic Road at Warden Avenue
- New signalized intersection at
 Jonesville Road and Eglinton Avenue
 to allow eastbound left-turns from
 Eglinton onto Jonesville
- 8 Area Wide: Other New Streets throughout the GMSP Area
- Area Wide: New Midblock
 Connections throughout the GMSP
 Area



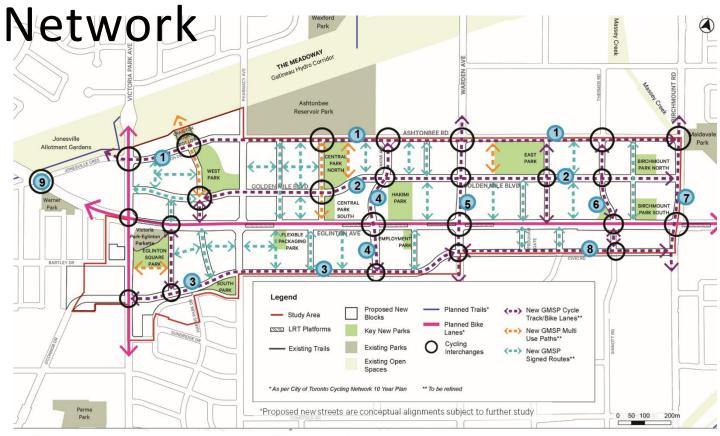
A finer grained street network is needed to enhance connectivity and improve mobility for all users

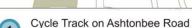
The recommended street network breaks up the existing large street blocks into smaller blocks, which increases street network density and connectivity, making it easier for everyone to get around



Golden Mile TMP Preferred Active Transportation







- Bike Lane or Raised Cycle Track on Golden Mile Boulevard
- Bike Facility on O'Connor Drive reconfiguration and its extension
- Bike Facility on Hakimi Avenue and Lebovic Avenue

- Bike Facility on Warden Avenue
- Bike Facility on Thermos Road
- Bike Facility on Birchmount Road
- Bike Facility on Civic Road
- Traffic signal on Eglinton Avenue at Jonesville Crescent
- Area Wide: Traffic signals at arterial and collector road intersections with Golden Mile Boulevard and O'Connor Extension and Realignment
- Area Wide: Bike Facility or Signed Bike Route on all other new northsouth links

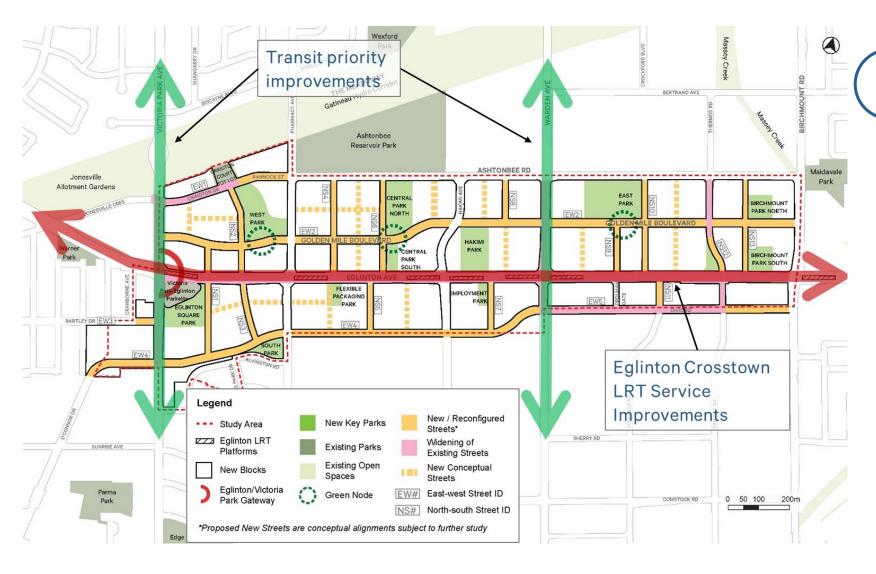


Dedicated and separated cycling and sidewalk facilities are recommended throughout the street network to enable people to access destinations by biking or walking



Golden Mile TMP Preferred Transit Improvements



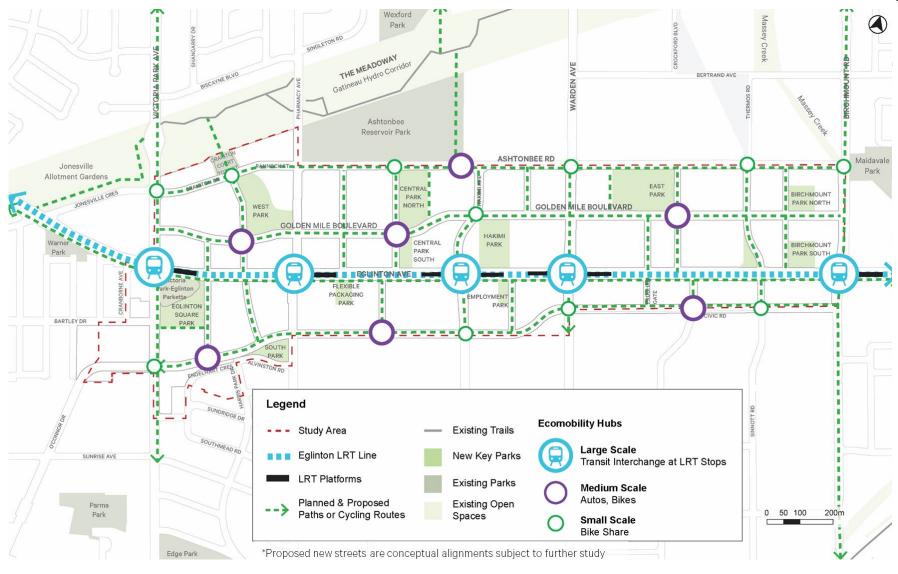


Transit priority improvements are recommended along Victoria Park Avenue and Warden Avenue to serve north-south transit demand



Golden Mile TMP Preferred EcoMobility Hub Plan





EcoMobility Hubs are onestop service locations with:

- Bike Share stations
- Car-share vehicles
- Waiting areas for rideshare

Different sized EcoMobility Hubs are identified that provide service options given the specific context. Large-scale Hubs are proposed along Eglinton Avenue. Medium- and small-scale Hubs are located at local destinations north and south of Eglinton Avenue.



Existing Conditions Review

Background and Technical Studies



The following technical studies will inform the evaluation of alternatives to help identify the preferred design. These studies will also identify impacts and mitigation measures of the preferred design.



Natural Heritage



Geotechnical Investigations



Hydrogeological Investigations



Archaeology Assessments



Contamination Overview Study



Stormwater Management and Drainage



Air Quality



Cultural and Built Heritage



Sub-surface Utilities Investigation



Noise and Vibration



Transportation and Traffic Analysis



Structural Investigation



Arborist / Tree Inventory



Socio-Economic Assessment

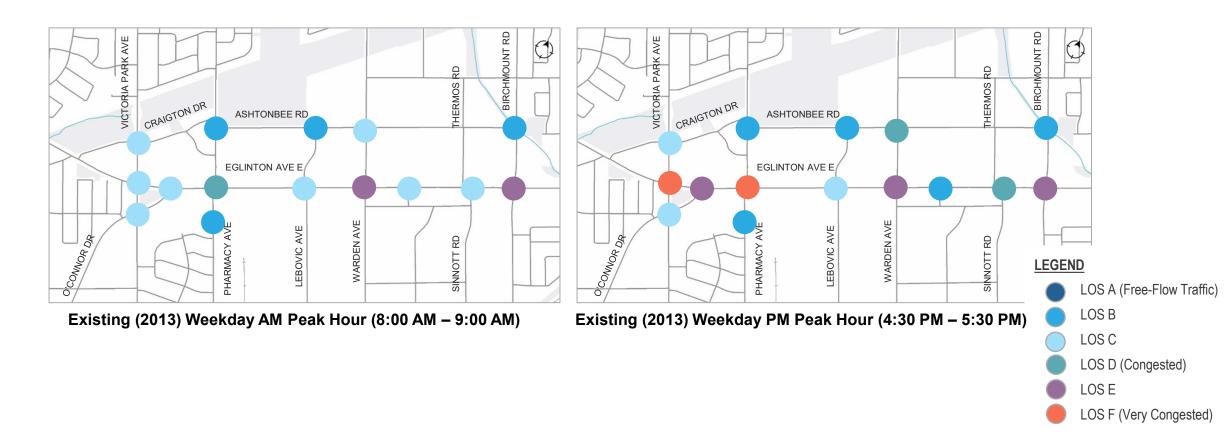




Existing Traffic Conditions and Level of Service



The existing street network (with large blocks and parking lots serving big box development) was planned and built for cars. Eglinton Avenue is highly congested because it is the only continuous east-west street through the whole study area.





Existing Bikeways

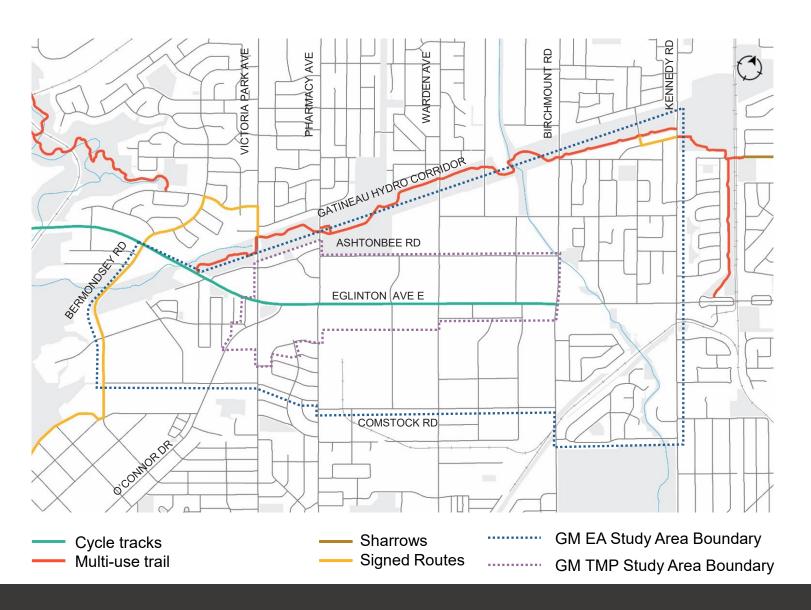




Through ECLRT construction, bike lanes have been recently added to Eglinton Avenue.

The Meadoway multi-use trail is located along the Gatineau Hydro Corridor.

The remainder of the study area does not have dedicated cycling facilities, limits safe and direct access to places of interest, including retail, parks, transit routes, and other cycling corridors.





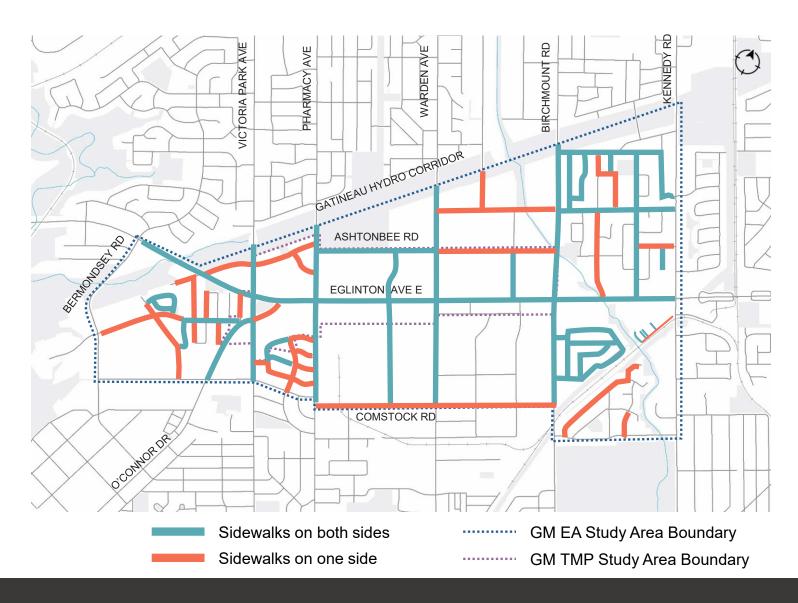
Existing Pedestrian Facilities





More than half of the streets only have sidewalks on one side of the street, and there are some with no sidewalks at all.

Some existing sidewalks are narrow and do not meet current City standards.
Sidewalks are also located directly adjacent to roadway with no separation. This can be uncomfortable for pedestrians.





Existing Transit Facilities





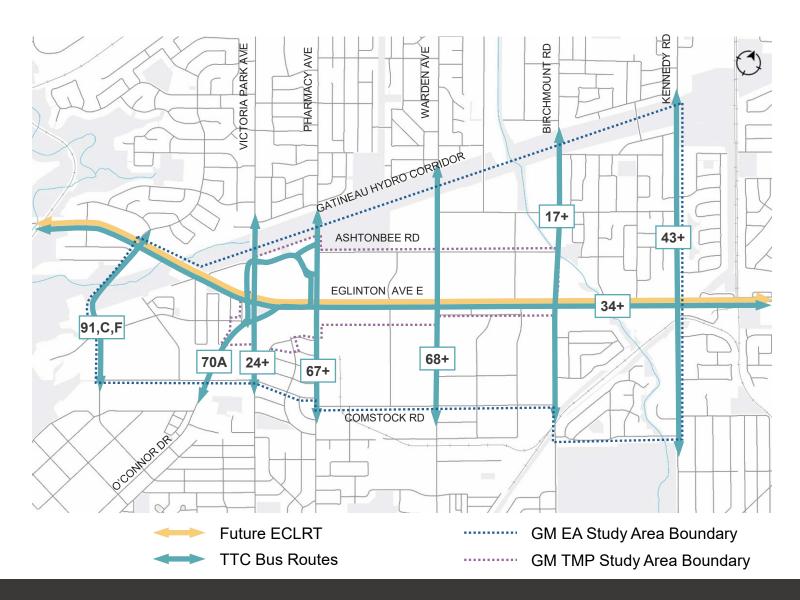
Many of the major streets are serviced by TTC buses. TTC bus routes 70A O'Connor Drive and 67A Pharmacy Avenue use Craigton Drive as a loop.



Overnight bus routes include 334 Eglinton East, 343 Kennedy Road, and 324 Victoria Park Avenue.



The ECLRT is currently under construction.





Existing Environmental and Cultural Conditions



Natural Heritage

Natural areas are located along Gatineau Hydro Corridor and the Taylor-Massey Creek. A total of 1655 trees were assessed within study area; the majority are streetscape trees.

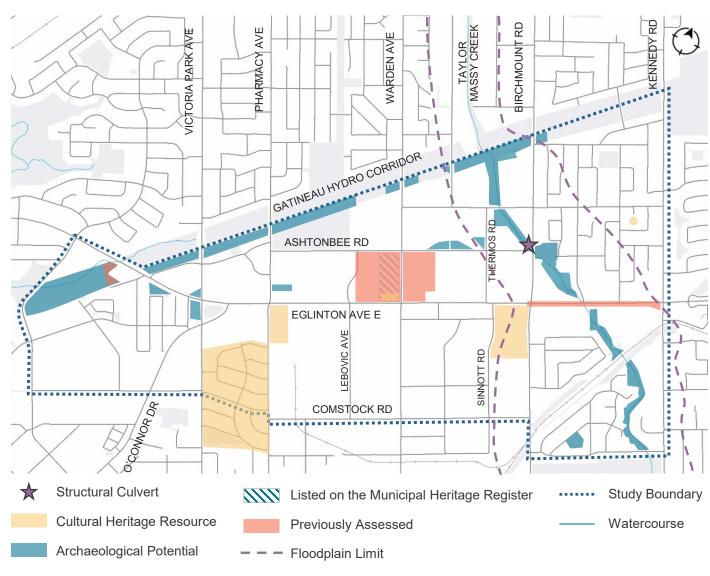
Cultural Heritage

There are five (5) cultural heritage resources:

- One (1) registered heritage house (12 Londale Place)
- One (1) registered heritage commercial building (1940 Eglinton Avenue)
- Three (3) other potential heritage features (one industrial building and two commemorative plaques)

Archaeology

Archaeological potential are mostly located along Gatineau Hydro Corridor and the Taylor-Massey Creek.





Development Activity and Future Conditions



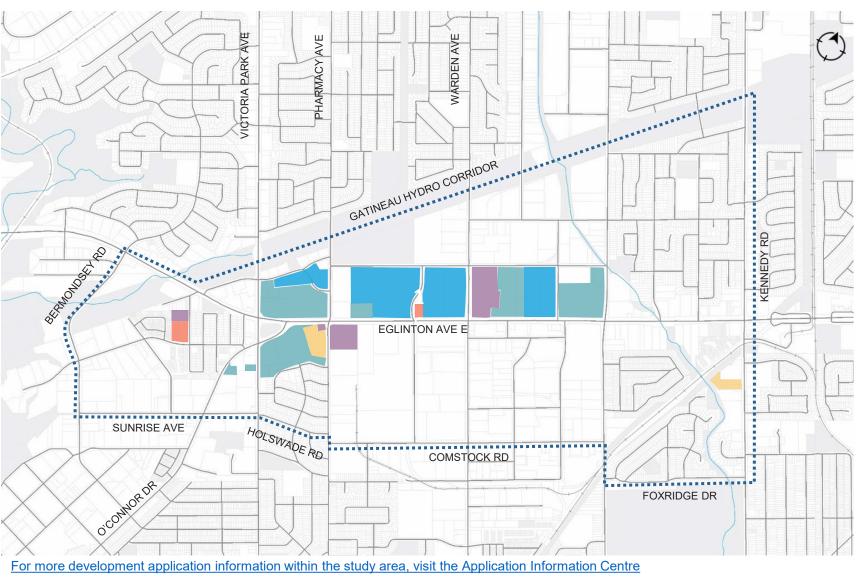
Development Activity Map



There are 17 active development applications within the study area.

- OLT Settlement (OPA)
- OLT Settlement (ZBA)
- Council Approval (ZBA)
- Under Review
- Under Appeal
- EA Study Area Boundary

OPA – Official Plan Amendment ZBA – Zoning By-Law Amendment





Population and Employment Estimates



Previous GMSP Forecast

Updated Forecast Based on Development Trends



43,000



57,500



20,000



20,000



Q&A Period





Question or Comments?
We want to hear from you!



Design Alternatives

ReNew Golden Mile EA Major Streets



The TMP identified the following High Priority Key Network Improvements to be further studied through this EA. Phases 3 and 4 of the EA process are required to be completed for new major streets and the realignment of existing major streets.

New and Realigned Major Streets: O'Connor Drive Reconfiguration and Extension; and Civic Road **Extension** ASHTONBEE RD Golden Mile Boulevard (NEW east-west street) GOLDEN MILE BLVD Potential Reconfiguration of **EGLINTON AVE E** Thermos Road and Sinnott Road at **Eglinton Avenue** CIVIC RD Jonesville Crescent Signalization and Craigton Drive Reconfiguration **Streetscape Improvements:**

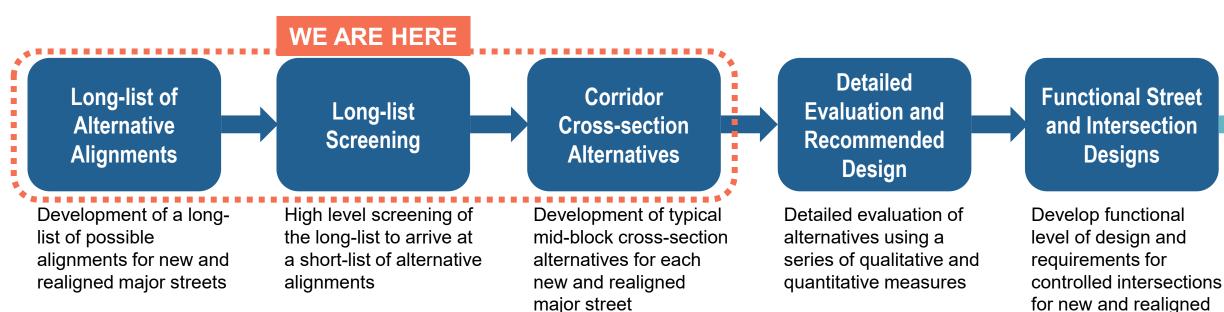
GM TMP Study Area Boundary



Jonesville Crescent/Ashtonbee Road Streetscape Improvements

Developing Preferred Designs





Streetscape Improvements for Jonesville and Ashtonbee

Agency / Public Consultation

Agency / Public Designs based on Public/ Technical Feedback

Refine the Designs based on Public/ Technical Feedback

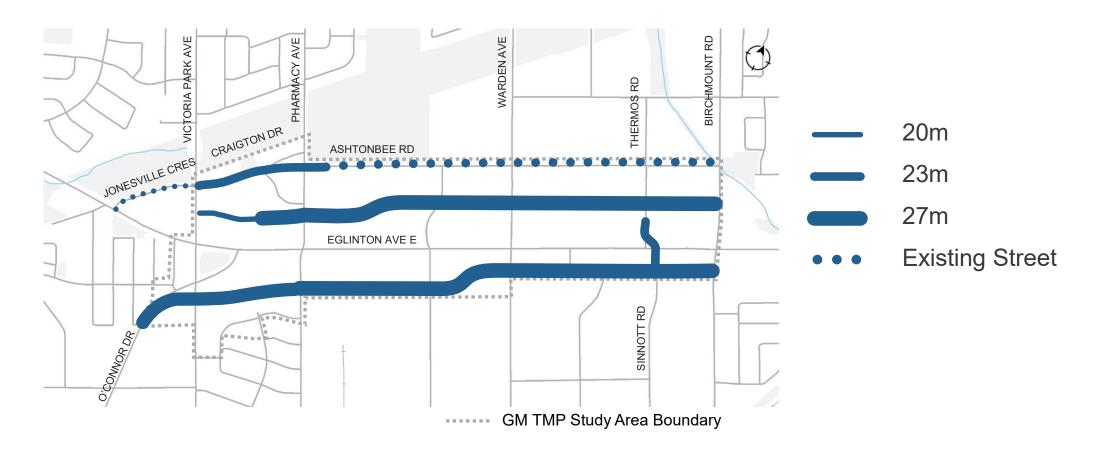


major street

Planned Street Widths for Typical Cross-Sections



Cross-section alternatives developed for each corridor are based on the planned street widths in the City's Official Plan as shown below. Additional street width may be required at intersections.





Street Design Features



The following **street design features** are considered in the cross-section alternatives:











Design Constants Sidewalks on both sides of the road

Bikeways on both sides of the road

Dedicated space for street trees, landscaping, and furnishing

Design Variables Widths range from 2.1 to 3.6m

Widths range from 1.8 to 2.6m

Location of bikeways vary within the boulevard

2 lanes vs 3 lanes vs 4 lanes Dedicated parking lanes to support future land use

Not all alternatives will have parking

Considerations for parking laybys vs parking lanes

Width, location, and number of rows of trees may vary



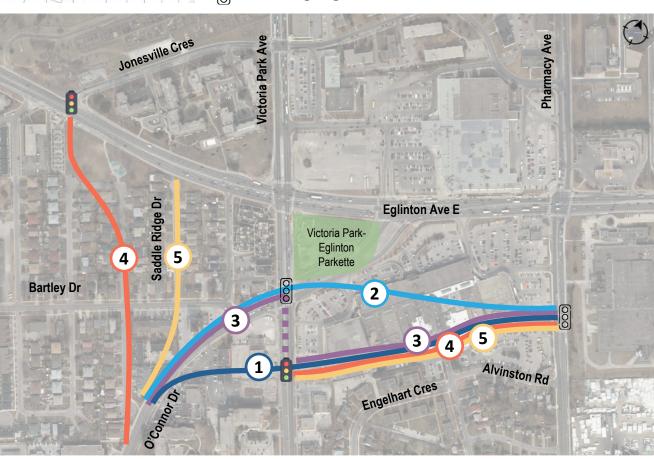






Relocate existing signals

Existing signals



There are five street alignment alternatives that could improve east-west connectivity in this area:

Alignment 1 – continuous street from O'Connor Drive to Pharmacy Avenue

Alignment 2 – maintains existing O'Connor Drive to Victoria Park Avenue with a continuous extension to Pharmacy Avenue

Alignment 3 – maintains existing O'Connor Drive to Victoria Park Avenue and jogged intersection to Pharmacy Avenue

Alignment 4 – connects O'Connor Drive to Jonesville Crescent and creates a new connection to Pharmacy Avenue

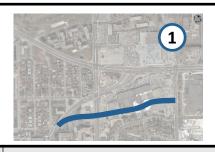
Alignment 5 – connects O'Connor Drive to Saddle Ridge Drive and creates a new connection to Pharmacy Avenue

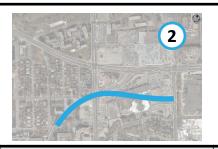




Screening and Recommendation

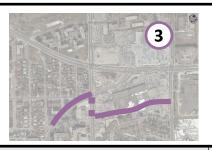
ALTERNATIVES

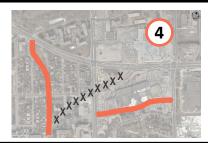


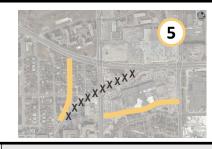


Consistent with TMP

objective of diverting







Inconsistent with

TMP objective of

from Eglinton Ave

Creates partially

alternative

diverting traffic away

connected east-west

SUMMARY OF EVALUATION

Consistent with TMP objective of diverting traffic away from Eglinton Ave
Creates connected east-west alternative

Eglinton Ave

Creates connected east-west alternative

traffic away from

Consistent with TMP objective of diverting traffic away from Eglinton Ave

Creates **partially** connected east-west alternative (Staggered Intersection)

Achievable through redevelopment

TMP objective of diverting traffic away from Eglinton Ave

Inconsistent with

Creates **partially** connected east-west alternative

Significant property impacts

Significant property impacts

RECOMMENDATION

Carried Forward

Minimal property

redevelopment

impacts with portions

achievable through

Carried Forward

Achievable through

redevelopment

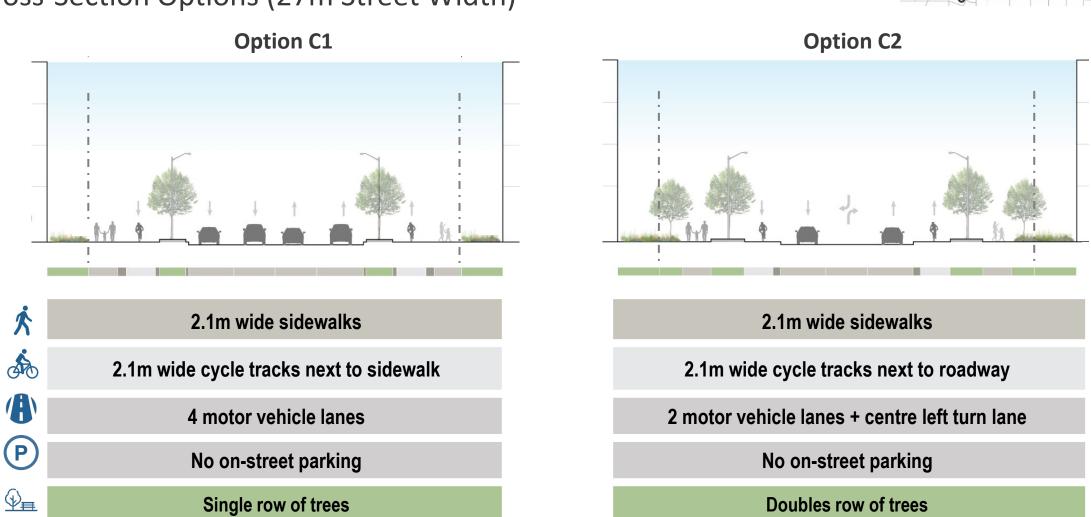
Carried Forward

Screened out

Screened Out

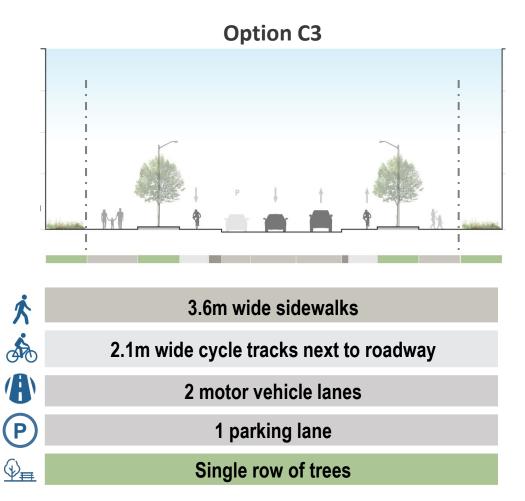


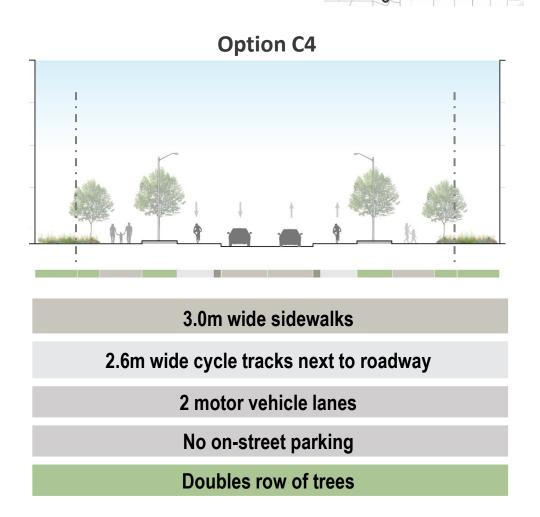
Cross-Section Options (27m Street Width)





Cross-Section Options (27m Street Width)



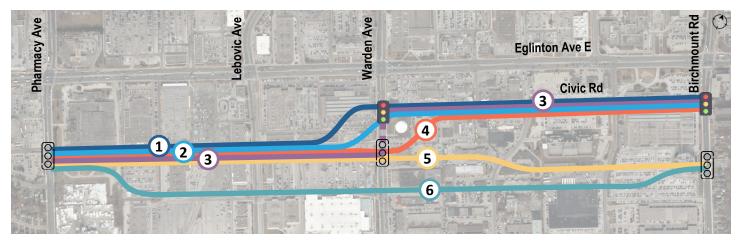




O'Connor Drive Extension to Birchmount Road







New signals

Relocate existing signals

Existing signals

Six street alignment alternatives were developed to improve east-west connectivity in the area:

Alignment 1 – Connects to and extends Civic Rd to Birchmount Road at west of Warden Avenue

Alignment 2 – Connects to and extends
Civic Road to Birchmount Road at Warden
Avenue

Alignment 3 – Jogged street at Warden Avenue to Civic Road to Birchmount Road

Alignment 4 – Connects to and extends Civic Road to Birchmount Road at east of Warden Avenue

Alignment 5 – Realigned south of Civic Road

Alignment 6 – Realigned further south of Civic Road



O'Connor Drive Extension to Birchmount Road



Screening and Recommendation

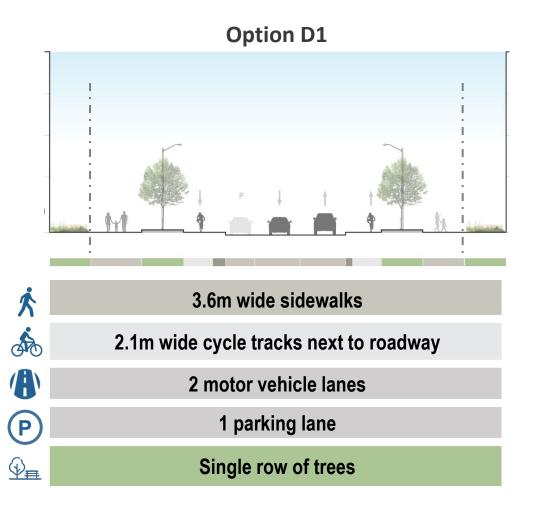
ALTERNATIVE		2	3	4	5	6
	Consistent with TMP objective to provide a continuous eastwest street	Consistent with TMP objective to provide a continuous eastwest street	Inconsistent with TMP objective to provide a continuous eastwest	Consistent with TMP objective to provide a continuous eastwest street	Consistent with TMP objective to provide a continuous eastwest street	Inconsistent with TMP's objective to create finergrained street network
SUMMARY OF EVALUATION			Staggered Intersection			Impacts many commercial properties
	No impacts to existing water tower	Potential impacts to existing water tower	No impacts to existing water tower	No impacts to existing water tower	No impacts to existing water tower	No impacts to existing water tower
RECOMMENDATION	Carried Forward	Screened out	Screened out	Carried Forward	Carried Forward	Screened out

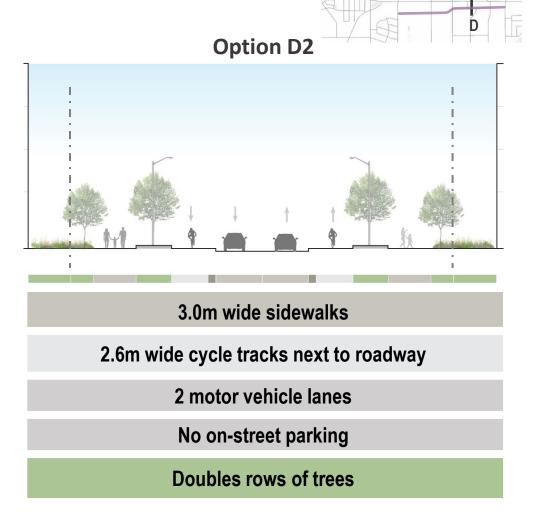


O'Connor Drive Extension to Birchmount Road



Cross-Section Options (27m Street Width)



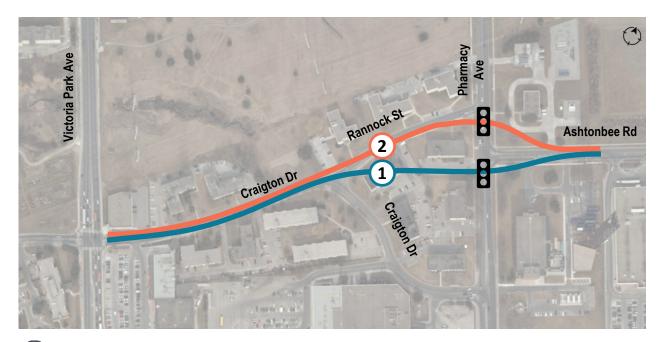




Craigton Drive Reconfiguration







Two street alignment alternatives were developed to improve east-west connectivity in the corridor:

Alignment 1 – Craigton Drive realigned south of Ashtonbee Road

Alignment 2 – Craigton Drive realigned north of Ashtonbee Road

- New signals
- Relocate existing signals
- Existing signals



Craigton Drive Reconfiguration



Screening and Recommendation

ALTERNATIVE





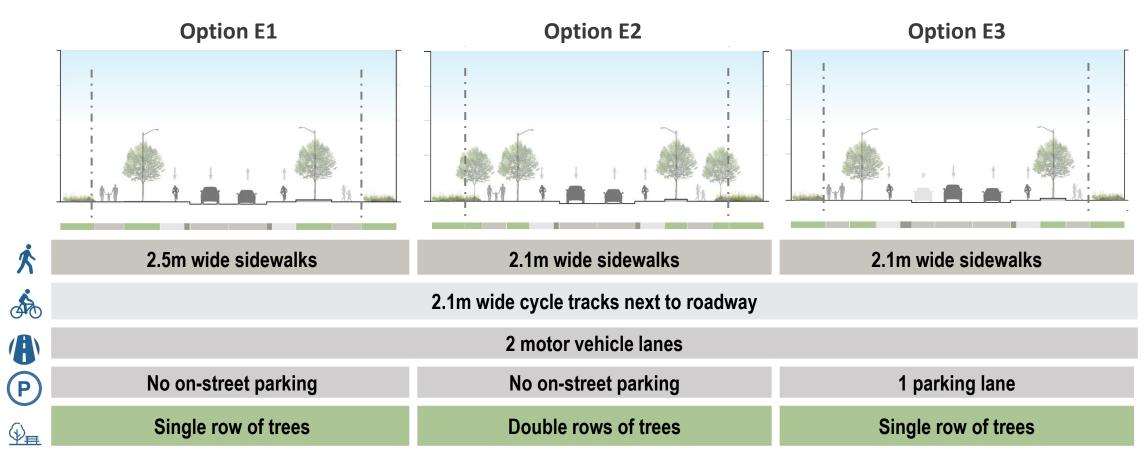
	Consistent with TMP objective to reconfigure Craigton Dr at Pharmacy Ave and Ashtonbee Rd	Consistent with TMP objective to reconfigure Craigton Dr at Pharmacy Ave and Ashtonbee Rd	
SUMMARY OF EVALUATION	Impacts surface parking of existing residential rental building and private property	Avoids impacts to existing residential rental building and private property	
		Encroaches on pumping station property	
RECOMMENDATION	Carried Forward	Carried Forward	



Craigton Drive Reconfiguration



Cross-Section Options (23m Street Width)

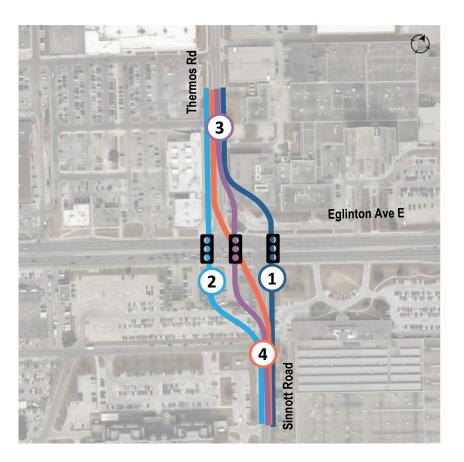




Thermos Road and Sinnott Road Realignment







Five street alignment alternatives were developed to improve northsouth connectivity in the corridor:

Alignment 1 – realign intersection north of Eglinton Avenue

Alignment 2 – realign intersection south of Eglinton Avenue

Alignment 3 – realign intersection north and south of Eglinton Avenue

Alignment 4 – skewed intersection

Alignment 5 – do nothing with active transportation improvements

- New signals
- Relocate existing signals
- Existing signals



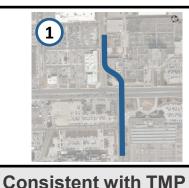
Thermos Road and Sinnott Road Realignment



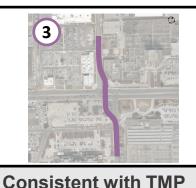
Screening and Recommendation

objective to

ALTERNATIVE











SUMMARY OF
EVALUATION

reconfigure offset intersections where possible
Moderate impacts to existing ECLRT
Impacts land with an approved rezoning application

Carried Forward

Consistent with TMP objective to reconfigure offset intersections where possible

Moderate impacts to existing ECLRT

Carried Forward

reconfigure offset intersections where possible

Moderate impacts to existing ECLRT

Impacts land with an approved rezoning application

objective to

Carried Forward

Consistent with TMP objective to reconfigure offset intersections where possible

Moderate impacts to existing ECLRT

Impacts lands with an approved rezoning application and existing properties at intersections

Carried Forward

Inconsistent with TMP objective to reconfigure offset intersections where possible

Minimizes impacts to existing ECLRT

Carried Forward

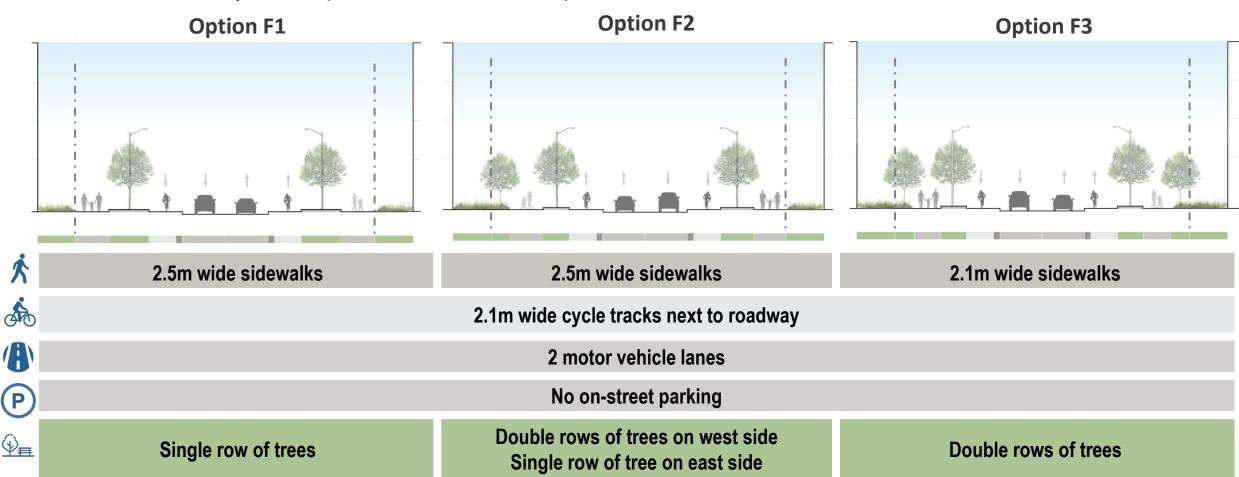


RECOMMENDATION

Thermos Road and Sinnott Road Realignment



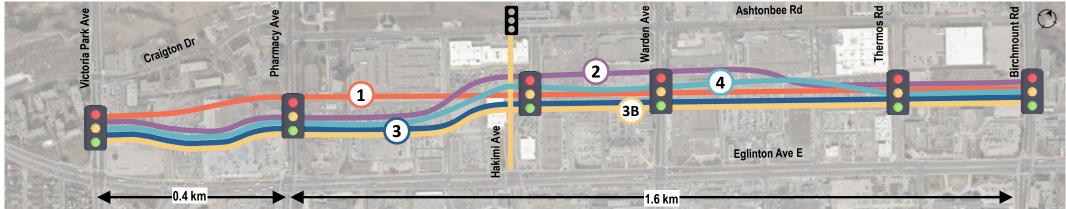
Cross-Section Options (23m Street Width)











Four street alignment alternatives were developed that connects Victoria Park Avenue and Birchmount Road:

Alignment 1 – maintains in the middle between Craigton Drive/Ashtonbee Road and Eglinton Avenue

Alignment 2 – shifts street alignment closer to Ashtonbee Road at Hakimi Avenue intersection

Alignment 3 – connects street alignment closer to Eglinton Avenue at Pharmacy Avenue Intersection

Alignment 3B – similar to Alignment 3, with Hakimi Avenue realignment

Alignment 4 – similar to Alignment 3, with minor alignment shifts between Hakimi Avenue and Thermos Road





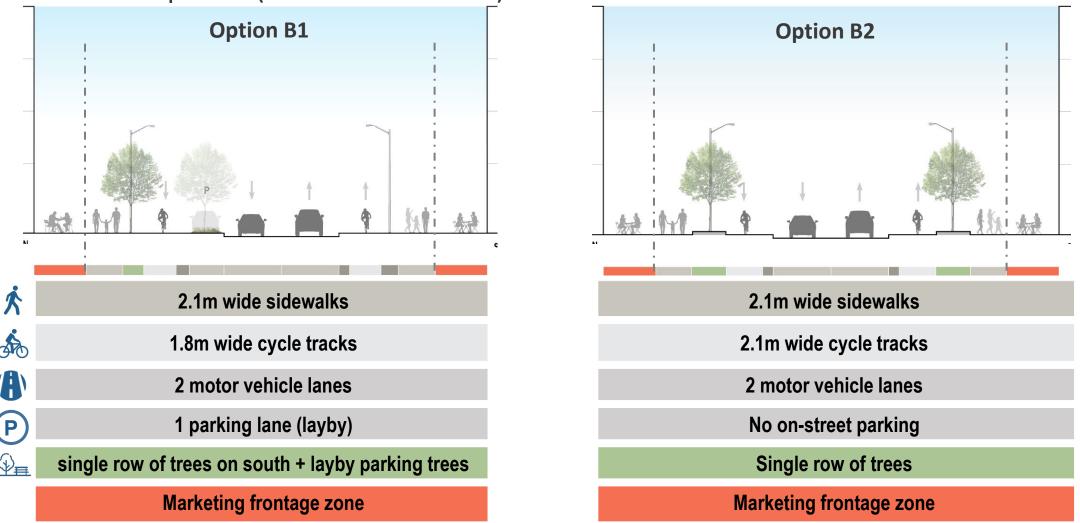
Screening and Recommendation

ALTERNATIVE		2	3	3B	
SUMMARY OF EVALUATION	Consistent with TMP objectives of creating a new east-west route and dividing larger sites into smaller	Consistent with TMP objectives of creating a new east-west route and dividing larger sites into smaller	Consistent with TMP objectives of creating a new east-west route and dividing larger sites into smaller	Consistent with TMP objectives of creating a new east-west route and dividing larger sites into smaller	Consistent with TMP objectives of creating a new east-west route and dividing larger sites into smaller
	Compromises future Parks and Open space between Victoria Park Ave and Pharmacy Ave	Provides future Parks and Open space between Victoria Park Ave and Pharmacy Ave	Provides future Parks and Open space between Victoria Park Ave and Pharmacy Ave	Provides future Parks and Open space between Victoria Park Ave and Pharmacy Ave	Provides future Parks and Open space between Victoria Park Ave and Pharmacy Ave
	Undesirable intersection design at Hakimi Ave	Desirable intersection design at Hakimi Ave	Undesirable intersection design at Hakimi Ave	Desirable intersection design at Hakimi Ave	Undesirable intersection design at Hakimi Ave
RECOMMENDATION	Screened out	Carried Forward	Carried Forward	Carried Forward	Carried Forward





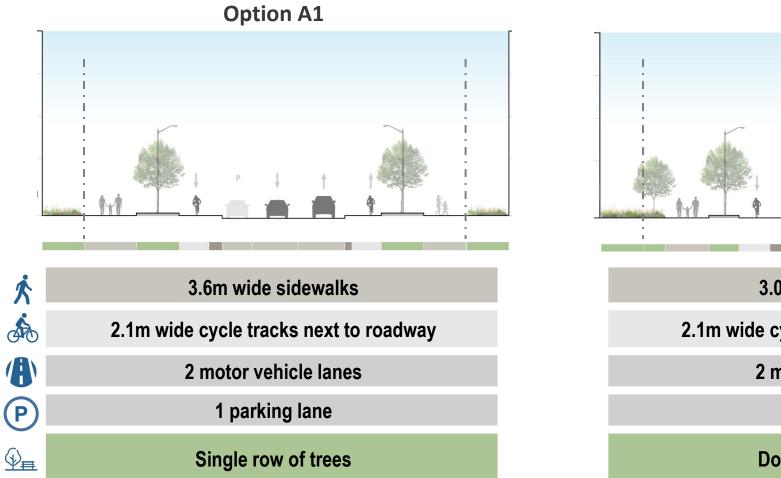
Cross-Section Options (20m Street Width) between Victoria Park Ave to West Park Ave

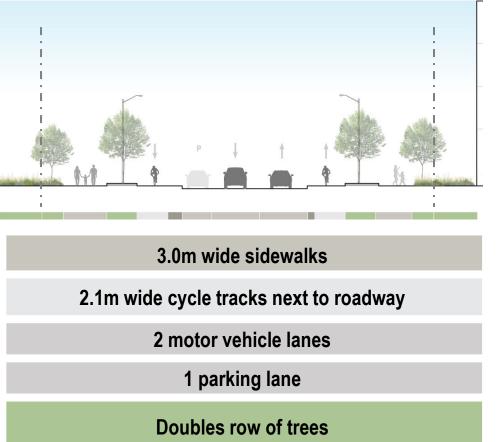






Cross-Section Options (27m Street Width) between West Park Ave to Birchmount Rd





Option A2



Q&A Period





Question or Comments?
We want to hear from you!



Draft Evaluation Framework



Draft Detailed Evaluation Framework (1/2)



In the next phase of the study, we will be using the following criteria to evaluate the alternatives.

TRANSPORTATION • Enhances road safety and comfort for all road users of all ages and abilities • Addresses congestion and improves corridor capacity and level of service (at segments and intersections) • Maintains or improves emergency services access within the study area • Improves/provides opportunities for active transportation facilities for cyclists POLICY FRAMEWORK • Consistent with policies and guidelines • Addresses TMP problem and opportunity statement





- Minimizes impacts to wildlife, vegetation, aquatic species and habitat, and species at risk
- Minimizes impacts to and enhances Provincially Significant Wetlands (PSWs), Environmentally Sensitive Areas (ESAs) and Areas of Natural And Scientific Interest (ANSIs)
- Minimize effects of climate change
- Provides drainage and stormwater management improvements and mitigations
- Potential opportunities for tree planting and minimizes the number of tree removals



Draft Detailed Evaluation Framework (2/2)



Criteria	Proposed Evaluation Measures
HEALTHY COMMUNITIES	 Air quality impacts Noise impact management Enhances streetscape with large growing healthy street trees and place making features Connections and access to existing and future parks
CULTURAL HERITAGE	 Minimizes impacts to archaeological resources Minimizes impacts to cultural heritage resources Provide opportunities to celebrate the Golden Mile's industrial heritage
ECONOMICAL	 Minimizes business impacts Minimizes property acquisition on sites anticipated to not redevelop Impacts to existing development applications type (e.g., OPA, rezoning, plan of subdivision, site plan) and status (Under Review, Approved)
ENGINEERING AND COST	 Construction complexity and feasibility (i.e., construction staging) Minimizes construction disruption Utilities (relocation / replacement) impacts Construction costs and phasing Operations and maintenance costs



Next Steps



Next Steps



WE ARE HERE

Confirm **Public** TMP & Consultation Develop #1 (Apr 2023) Alternative Designs Review and

incorporate feedback

Evaluate

Alignments and Designs

Identify Alternative Recommended Design

Public Consultation #2 (Fall 2023)

Review and incorporate feedback

Incorporate Feedback and Finalize the Preferred Designs

Notice of Commencement and Prepare Environmental Study Report (ESR)

Notice of Completion and File ESR for Public Review (Spring 2024)





Complete Technical Studies



Next Steps – Intersection Considerations



Traditional Intersection



Traditional Signalized Intersection designed to provide delineation and safety

Protected Intersection



Protected Signalized Intersection designed to prioritize safety for all users

Multi-lane Roundabouts



Roundabouts are unsignalized intersections with landscape in the middle

Pros



Provides cycling and pedestrian facilities



Reduces curb corners to slow vehicles turning



Provides refuge spaces and priority for cyclists and pedestrians



Shorter crossing distances for pedestrians



Reduces vehicle speeds and collisions



Reduces conflict points between modes

Cons



Minimal cyclist and pedestrian protection from vehicles



Additional space required to accommodate improvements



Additional space required to accommodate improvements



Challenging to navigate for pedestrian and cyclists

Screened out

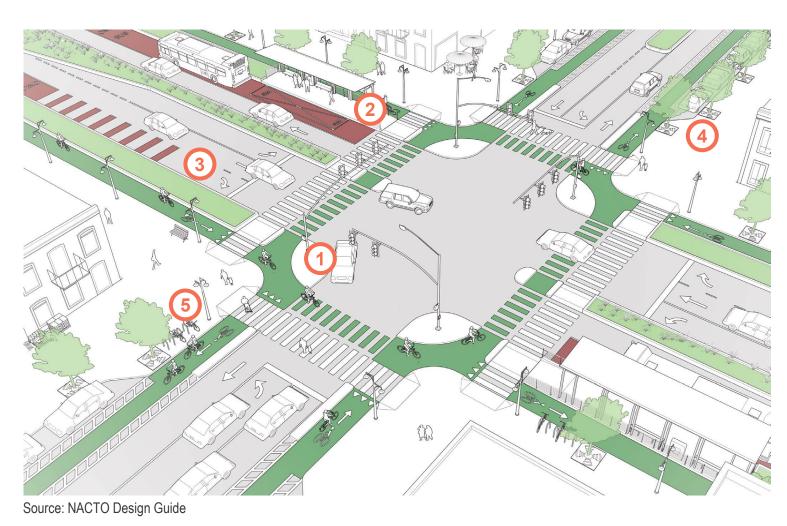
Carried Forward

Screened out



Next Steps – Protected Intersection Features





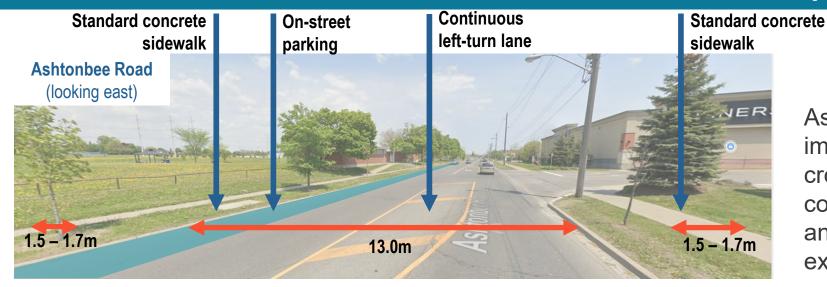
The Preferred Designs will be developed following Public Consultation #1.

Intersection design might require additional ROW to accommodate features, such as:

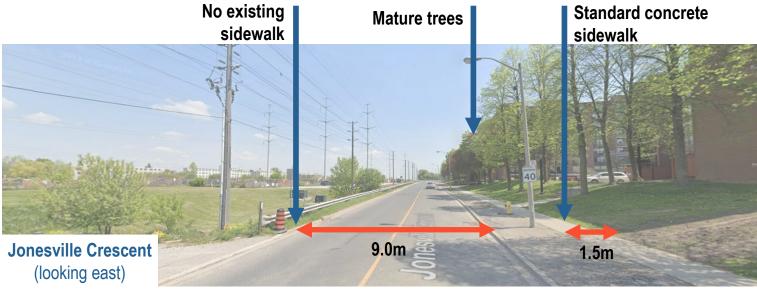
- 1 Safe Intersection Treatments for Cyclists and Pedestrians (i.e., protected intersection)
- 2 Transit Stops
- 3 Right and Left Turning Lanes
- 4 Green Infrastructure
- (5) Utilities



Jonesville and Ashtonbee Streetscape Improvements



As part of the streetscape improvements, the **Craigton Drive** cross-section recommendation will continue along **Ashtonbee Road** and **Jonesville Crescent** with the existing street widths.





Q&A Period





Question or Comments?
We want to hear from you!



Stay Connected





Complete an online comment form to share your thoughts and opinions on the study by May 1, 2023

Dominic Cobran (he/him)

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Public Consultation Unit

City of Toronto

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Email: goldenmile@toronto.ca

To receive updates on the project, sign up using the link below

toronto.ca/goldenmile



Thank You

