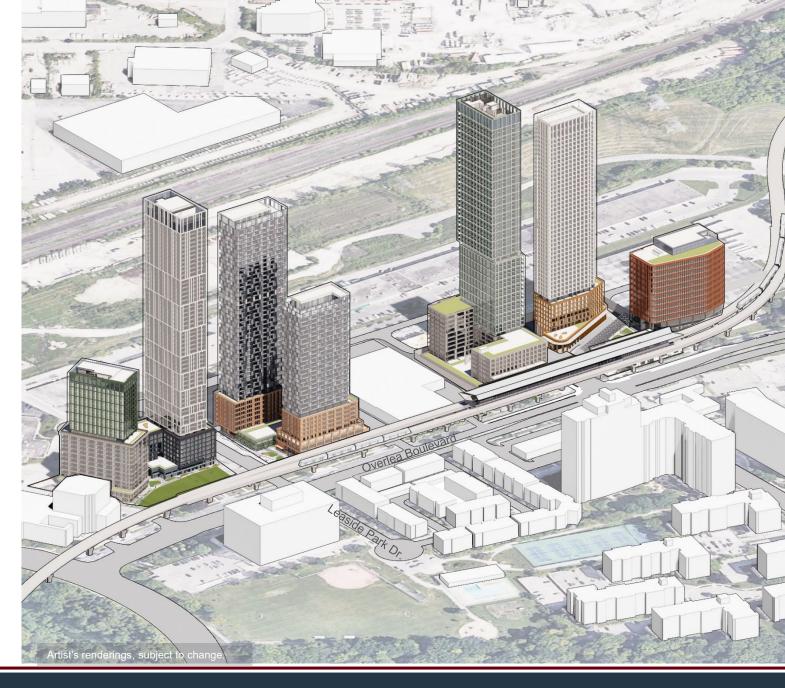
## THORNCLIFFE PARK TRANSIT-ORIENTED COMMUNITY

Open House #2

October 10, 2024





### Land Acknowledgement

- We will begin this session by acknowledging that we are connecting from Toronto, which is the sacred gathering place for many Indigenous peoples of Turtle Island.
- ► Today we are participating in this meeting from many different locations and we would like to take this moment to show respect to the long history and the many contributions of First Nations and other Indigenous Peoples in Ontario. For those who are participating from another location, we encourage you to reflect on and acknowledge the Indigenous territory and unique history where you are located.
- ► This territory is covered by the Upper Canada Treaties and Toronto is specifically recognized as the Traditional Territory of the Mississaugas of the Credit First Nation.
- ▶ Since time immemorial, the land I am on has been the traditional territory of many nations including the Mississaugas of the Credit, the Anishinaabeg, the Chippewa, the Haudenosaunee, and the Wendat peoples, and the City is now home to many diverse First Nations, Inuit and Métis Peoples.
- We recognize and deeply appreciate Indigenous peoples' historic connection to these lands and Ontario values its relationship with Indigenous Peoples and communities.

## Why Are We Here Tonight?

- Provide a project status update for Thorncliffe Park transit-oriented community.
- Provide a summary of key themes from round #1 of public engagement.
- Provide an update on the changes made to the concept since the first submission, and if possible, provide a response regarding delivery of community benefits.
- Describe the process and identify opportunities for future participation.

### **Agenda**

- Background
  - Meeting Expectations
  - TOC Program Timeline & Objectives
  - TOC Site Context
- Thorncliffe Park TOC
  - First Submission (Fall 2023) Overview
  - What we Heard & Updates
  - TOC Implementation
- Questions & Answers
- Next Steps

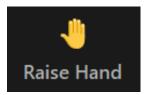


Illustrative rendering, transit plaza and adjacent buildings, looking southwest.

### **Meeting Expectations**

- When asking a question either verbally or written, we ask that you be respectful of both panelists and fellow participants.
- Be considerate of other participants' time.

### **Zoom Webinar Controls — Main Controls**



Click or tap the Raise Hand button to enter the queue to ask a question or make a comment out loud. The button will be shaded yellow while your hand is raised, and you are in the queue.



Click or tap the Q&A button to open the Q&A window and submit a written question or comment.

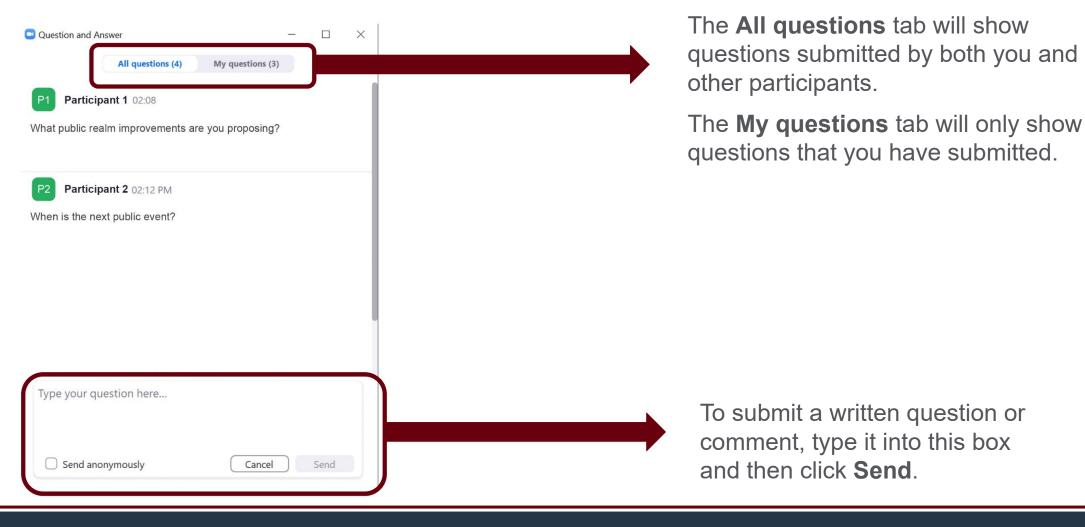


### When using the phone:

- \*6 Unmute/Mute
- \*9 Raise/Lower Hand

### Zoom Webinar Controls – Q&A

Use the Q&A module to submit written questions or comments during the Open House.



### **Zoom Webinar Controls — Live Captions**

Live automated captioning is available for participants joining through the Zoom app on their computer. This feature is built into the Zoom interface and accessible at the bottom of your screen.

Simply click the "Show Captions" button on the menu and select your preferred language.

You will now see live captions. The transcript will scroll for you automatically and label who is speaking.



# TOC Program, Timeline & Objectives

### **The Transit-Oriented Communities Program**

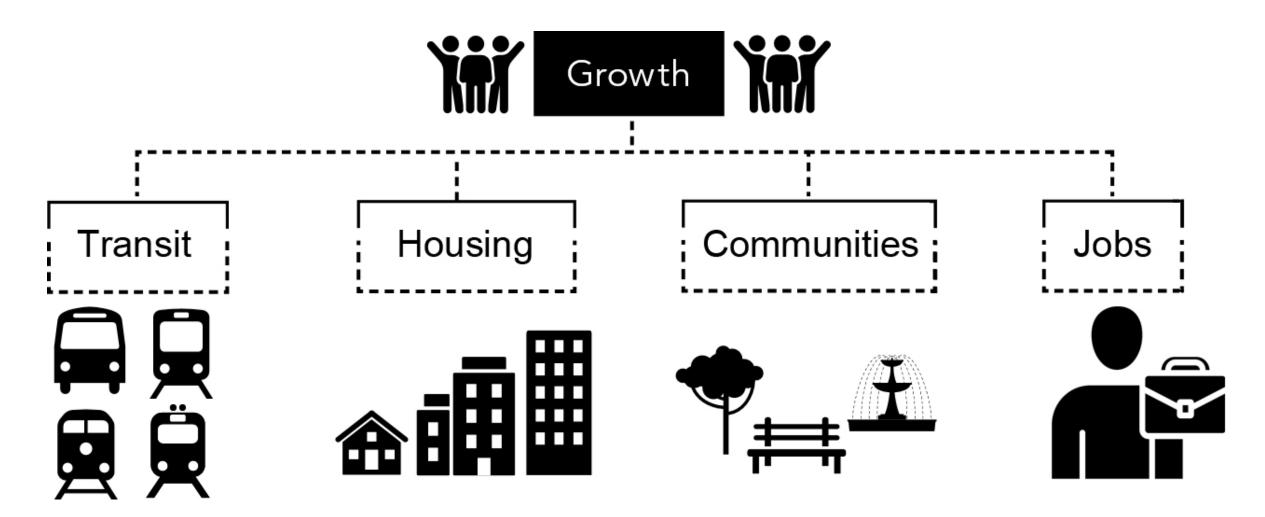
The Transit-Oriented Communities Program will create vibrant, mixed-use communities that will bring more housing (including affordable housing options), jobs, retail, community amenities and entertainment at or within a short distance of transit stations.

The Transit-Oriented Communities Program will:

- Increase transit ridership and reduce traffic congestion.
- Increase housing supply (including affordable housing options).
- Stimulate the economy through major projects and create jobs.
- Bring retail and community amenities (for example, daycares) within a short distance of public transit stations.
- Offset the cost of station construction which would save taxpayers' money.



### **Transit-Oriented Communities (TOC)**



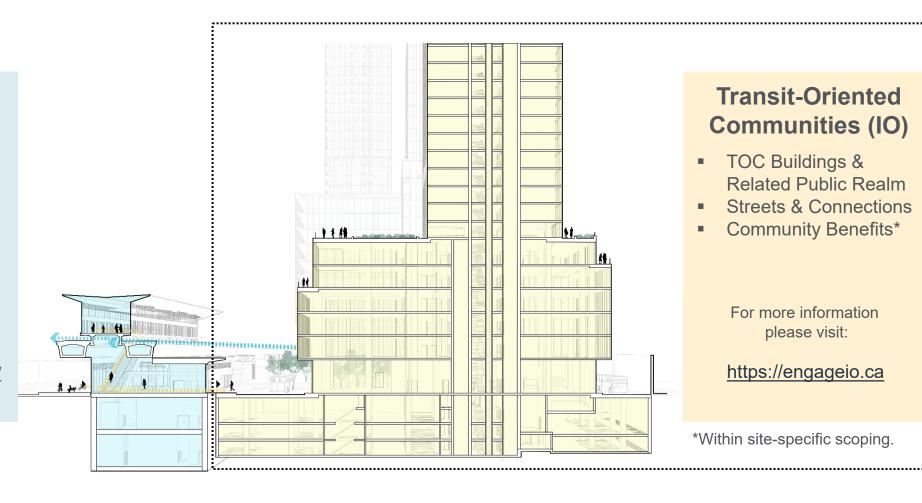
### The Ontario Line and Transit-Oriented Communities

### Subways Project (Metrolinx)

- Subway & Elevated Guideway
- Station Design & Related Public Realm
- Construction Timing & Impacts

For more information please visit:

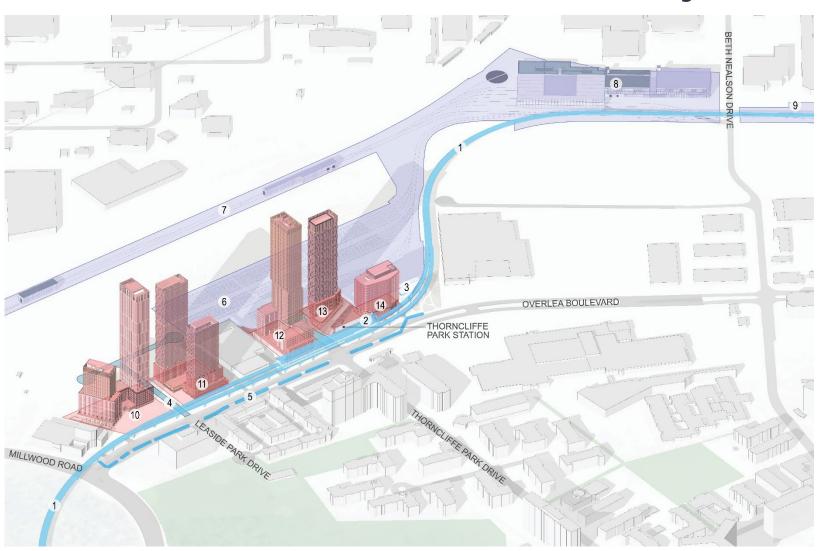
https://www.metrolinx.com/en/ontarioline



Proposed Ontario Line
Station Circulation

Transit-Oriented Communities (IO)
Subways Project (Metrolinx)

### The Ontario Line and Related Projects in Thorncliffe Park



This diagram illustrates construction projects within the Thorncliffe Park community for the Ontario Line and related works. There are projects being undertaken by Metrolinx (e.g. the Ontario Line) and by Infrastructure Ontario (e.g. the TOCs).

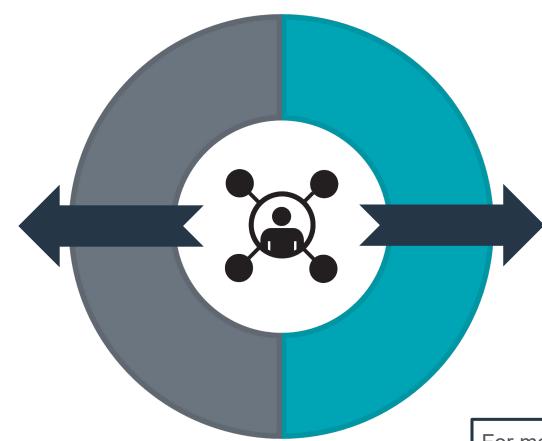
- Ontario Line and Current Works (Metrolinx)
- Elevated Guideway
- 2 Thorncliffe Park Station
- 3 Traction Power Sub-Station
- 4 Leaside Park Drive Extension
- 5 Utility Relocation from North to South Side of Overlea Boulevard
- Ontario Line Maintenance and Storage Facility (Metrolinx)
- 6 Railway Track Yard
- 7 Trainwashing Buildings
- 8 Maintenance and Storage Facility
- 9 Staff Parking and Tracks
- TOC Sites (Infrastructure Ontario)
- 10 4 10 Overlea Boulevard
- 11 14 16 Overlea Boulevard
- 12 26 Overlea Boulevard
- 13 6 Thorncliffe Park Drive
- 14 36 Overlea Boulevard



### **Engagement To-Date with Various Stakeholders**

### **City of Toronto**

Infrastructure Ontario is meeting regularly with City of Toronto staff. Through this process, Infrastructure Ontario is able to share planning materials and gather feedback throughout the design and engagement process.



## Local Advisory Committee

Infrastructure Ontario engaged with key community/stakeholder representatives to receive early feedback on the priorities for the community.

For more information, visit:

**Engageio.ca/en/ThorncliffePark** 

### What is the Engagement Timeline for Thorncliffe Park TOC?



### What are the Next Steps?

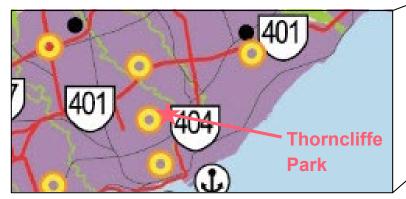


## TOC Concept — Site Context

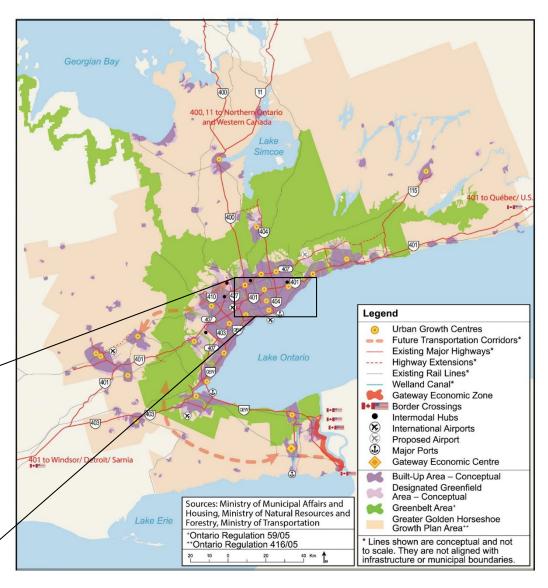
### **Provincial Planning Context**

Growth Plan for the Greater Golden Horseshoe (2020) and Provincial Planning Statement (2024)

- The Thorncliffe Park TOC is located in a Built-Up Area, and Strategic Growth Area
- It is also within a 'Major Transit Station Area' centered around Thorncliffe
  Park Station. It is subject to a minimum density target of 200 residents
  and jobs per hectare.
- On October 20, 2024, the Growth Plan will be replaced by the Provincial Policy Statement. The policy direction related to this TOC remains generally the same, and the minimum density targets in Strategic Growth Areas and Major Transit Station Areas remain unchanged.



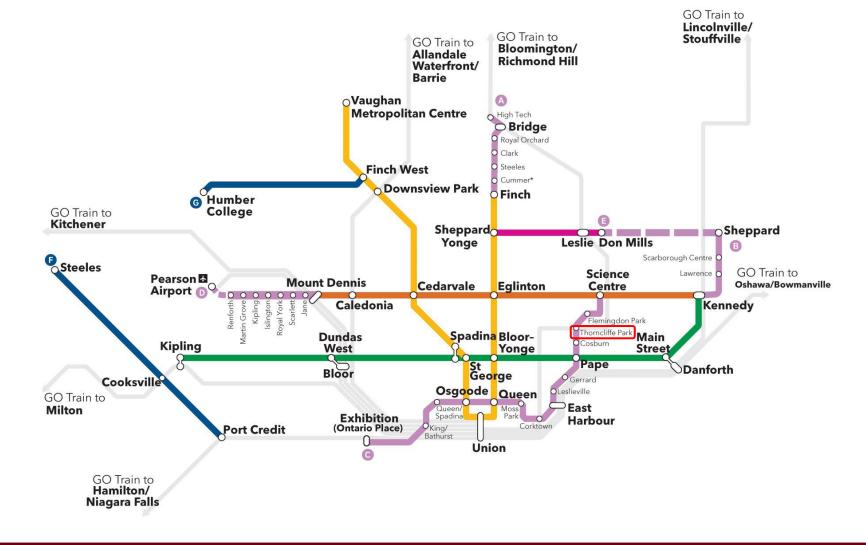
Excerpt from Growth Plan for the Greater Golden Horseshoe (2020)



### **Regional Context**

Four Priority Subways (2019)

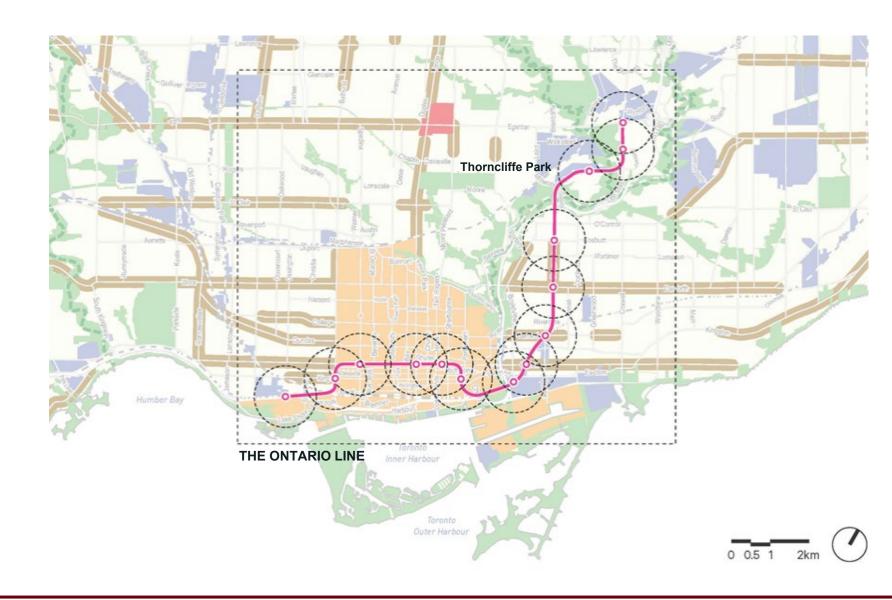


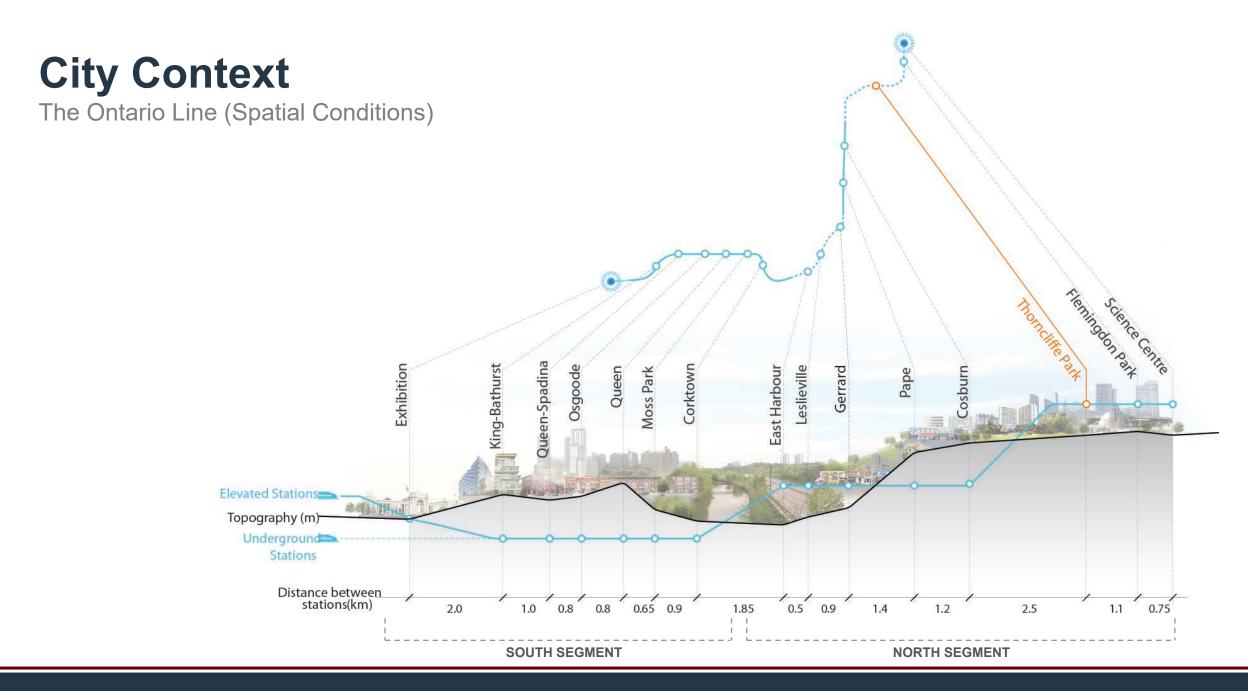


## **City Context**

The Ontario Line and City of Toronto Official Plan (Urban Structure Map 2)

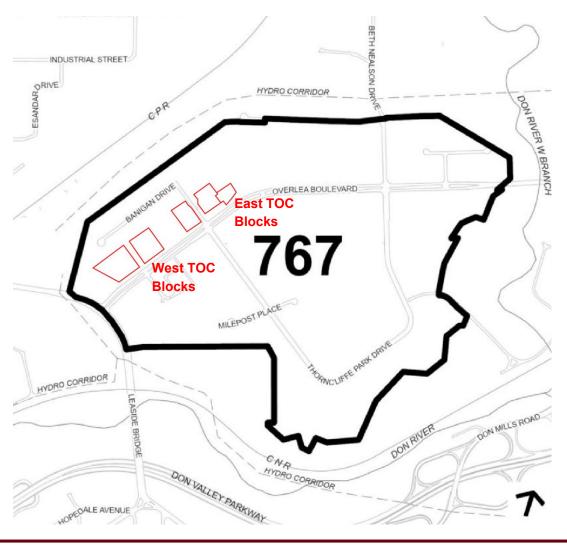






### **Thorncliffe Park Major Transit Station Area**

Site and Area Specific Policy (SASP) 767

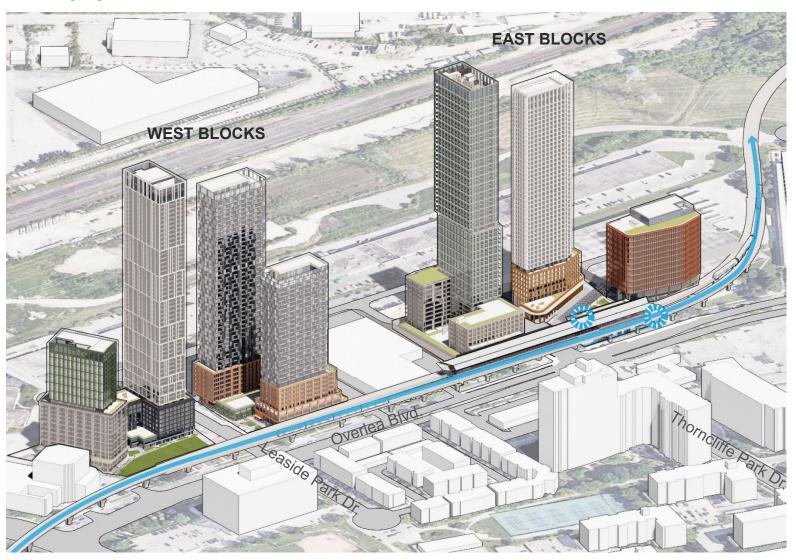


- The site is subject to Site and Area Specific Policy (SASP)
  767 which designates it as a Major Transit Station Area
  (MTSA). The lands within the SASP have a minimum
  density target of 200 people and jobs per hectare.
- The Thorncliffe Park MTSA policies are under review and pending approval from the Minister of Municipal Affairs and Housing.

## Thorncliffe Park TOC: First Submission Overview (Fall 2023)

### **Overview of Thorncliffe Park TOC**

Fall 2023 Submission





Provides approximately 956 jobs via office tower and retail



Includes approximately 2,666 residential units



Direct and speedy connections to the downtown and Union Station



New pedestrian and streetscape improvements

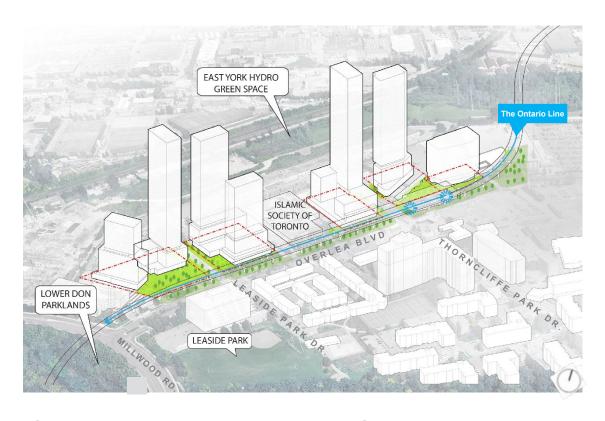


Station Headhouse



The Ontario Line – Above Ground

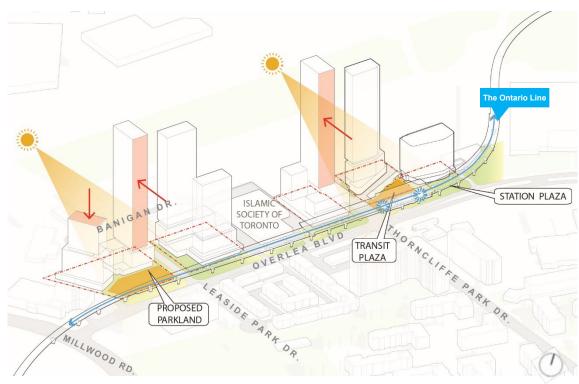


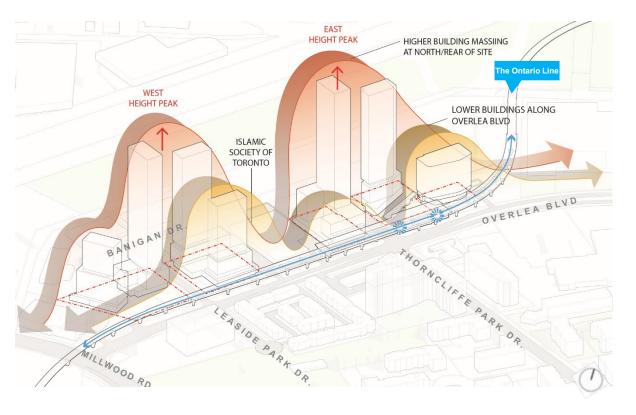


SLAMIC SOCIETY OF TORONTO TORO

**Continuous and Blended Public Spaces** 

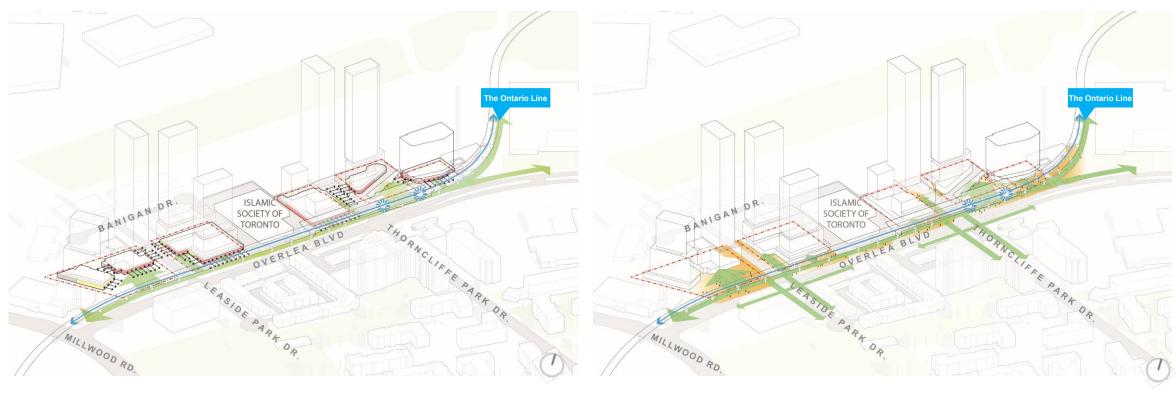
**Optimize Public Space Near Transit** 





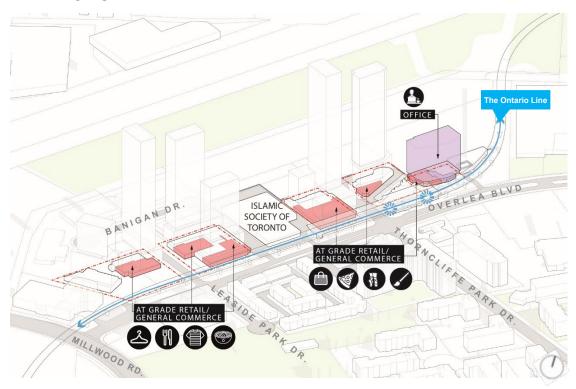
**Maximize Daylight to Public Spaces** 

**Define a Unique Height Profile** 



**Activate Street Frontages** 

**Creating a Pedestrian-Oriented Street** 



he Ontario Lin 8 ISLAMIC SOCIETY OF 8 8

**Maintain Jobs on Site** 

**Provide New Housing Including Family-sized Units** 

## Thorncliffe Park TOC: What We Heard & Updates

**Engagement Activities and Tools** 

To read the complete first engagement summary report, please visit: https://engageio.ca/en/ThorncliffePark

### Community engagement activities to-date Included:

- Early engagement meetings
- Three Local Advisory Committee (LAC) meetings
- Virtual public engagement meeting
- Engagement survey
- In-person open house

### Community members and stakeholders were notified of upcoming engagement opportunities using:

- Postcards
- Social media posts
- EngageIO website
- Print copies of TOC Fact Sheet that were made available during the in-person session and online on the EngageIO website

### **Key Themes**



## Height & Massing

 Buildings heights that reduce shadows and fit with the neighbourhood are desirable.



#### **Local Businesses**

- There is a desire to bring back local businesses displaced by construction of the subway.
- Create employment opportunities for members of the community.
- Future businesses should be a part of and serve the community the way existing business do.



### **Community Services**

- There is a need for community benefits, including improvements to local amenities, and new facilities (such as training centres and larger community spaces).
- There are concerns that public schools do not have the capacity to support the growing population, including educational support for a diverse population.
- There is a need for enhanced medical services, including new medical offices, walk-in clinics, diagnostic facilities, and seniorsfocused treatments.



### Housing

 Include diverse housing options, including affordable housing, housing for families, and mixed tenure.



## **Public Spaces and Pedestrian Experience**

https://engageio.ca/en/ThorncliffePark

- Prioritize pedestrian access, pedestrian-friendly design, and safety for cyclists.
- Provide more park space.
- There is interest in public realm possibilities under the guideway.



## **Environmental Sustainability**

- Buildings should be environmentally friendly with high green standards.
- Strategies are needed maintain a healthy living environment near Metrolinx' Maintenance and Storage Facility (MSF).



To read the complete first engagement summary report, please visit:

## Community Change

- Mitigate construction impacts on businesses and Thorncliffe Park residents along Overlea Boulevard.
- There are concerns of gentrification and displacement of nearby residents.



## Roads and Infrastructure

- There is a need to address potential congestion and ensure smooth traffic flow in the area.
- There is a need to ensure sufficient infrastructure to support the growing community.

**Key Themes** 

To read the complete first engagement summary report, please visit: https://engageio.ca/en/ThorncliffePark

Revisions to the Fall 2023 Concept

In-Progress / Future Updates

No Change / Additional Information Provided

Key Themes: Revisions to the Fall 2023 Concept



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## Roads and Infrastructure

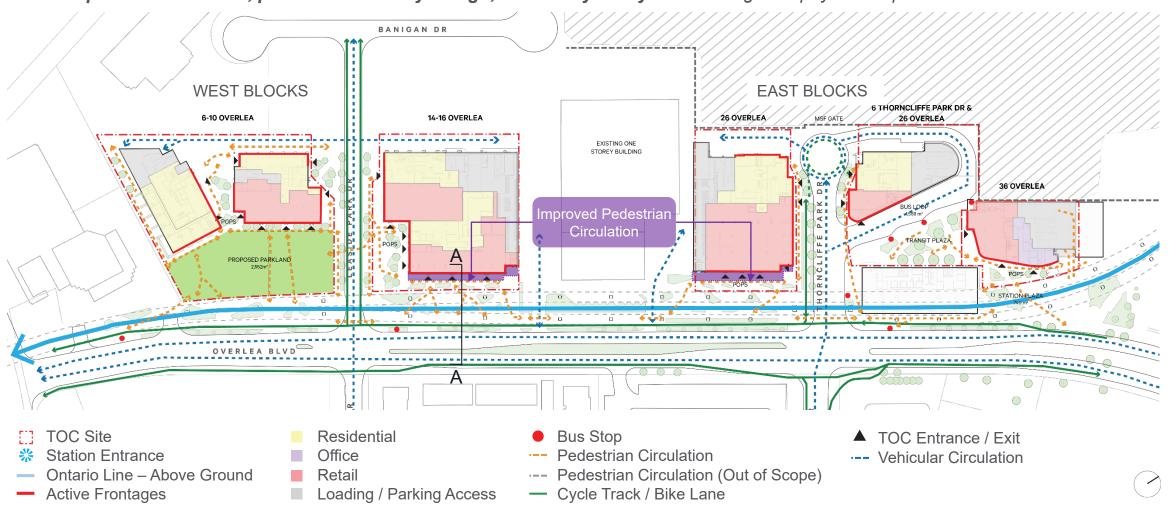
- There is a need to address potential congestion and ensure smooth traffic flow in the area.
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### **Proposed Public Realm**



Revisions to the Fall 2023 Concept

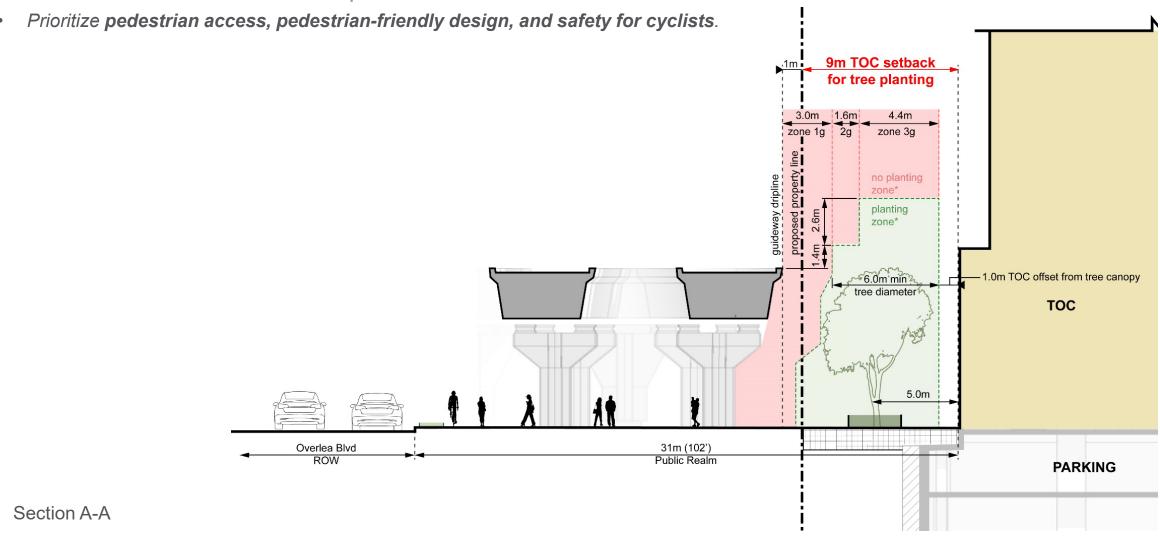
Prioritize pedestrian access, pedestrian-friendly design, and safety for cyclists through the physical separation of bike lanes.



### **Proposed Public Realm**

Public Spaces and Pedestrian Experience

Revisions to the Fall 2023 Concept



### **Proposed Public Realm**

Revisions to the Fall 2023 Concept



Fall 2023 Submission



Increased setback provides more space between the proposed buildings and the guideway, improving public realm conditions by promoting healthy tree growth and dedicating more space to pedestrians.



**Revised Proposal** 

Revisions to the Fall 2023 Concept





Fall 2023 Submission



**Revised Proposal** 

## **What We Heard**

Key Themes: In-Progress / Future Updates



## Height & Massing

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## Roads and Infrastructure

- There is a need to address potential congestion and ensure smooth traffic flow in the area.
- There is a need to ensure sufficient infrastructure to support the growing community.

## **TOC Implementation (Process)**

In-Progress / Future Updates: Prepare Zoning



Uses	Residential: All multi-family types (townhouses, apartments, etc.), no detached housing Non-residential: Retail, office
Potential (permitted) Uses (consistent with typical 'Commercial – Residential' zone users)	Following to be permitted, not excluded: community centres, day cares, libraries, recreation facilities, schools
Gross Floor Area (GFA)	Non-Residential (minimum): 16,000 m <sup>2</sup> - 18,000 m <sup>2</sup> Total (maximum): ~215,000 m <sup>2</sup>
Permitted Height	~56 m - ~180 m (13 - 56 storeys)
Minimum Permitted Setbacks	Generally as per Site Plan
Vehicle and Bicycle Parking Spaces	No change to applicable City standards (applicable minimum and maximum requirements unchanged)
Indoor and Outdoor Amenity Spaces for Residents (gym, barbecue area, meeting rooms, etc.)	2 m <sup>2</sup> of indoor space and 2 m <sup>2</sup> of outdoor space per unit (in compliance with By-law 569-2013 requirements)

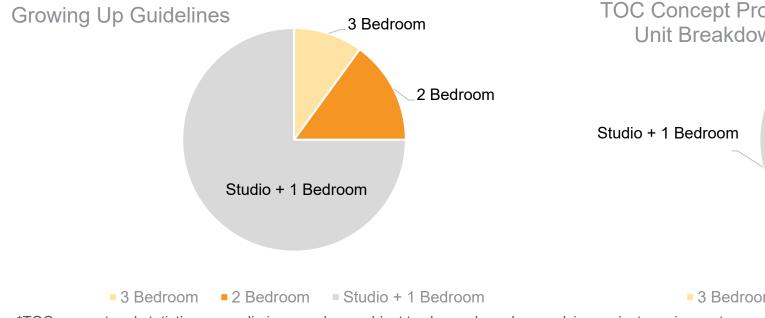
## **TOC Implementation (Process)**

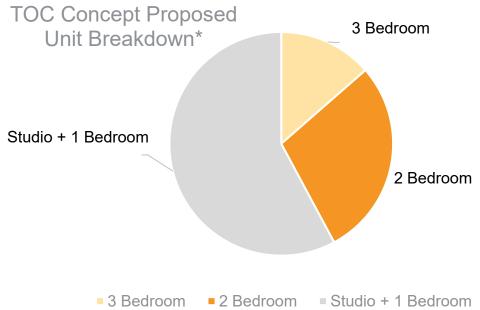


#### In-Progress / Future Updates: Affordable Housing

- The province and city are working together to maximize the delivery of affordable housing in TOCs along Ontario Line North.
- The Value Allocation Framework agreement between the province and city outlines an approach to funding of community benefits that
  may be applied to Affordable Housing. Provincial commitments to affordable housing in TOCs will be publicly communicated when more
  information is available.
- City staff will report to Council later in the fall on further opportunities and strategies to maximize the affordable housing in TOCs.

#### In-Progress / Future Updates: Unit Sizes





<sup>\*</sup>TOC concept and statistics are preliminary and are subject to change based on evolving project requirements, commercial negotiations and stakeholder engagement.

## **TOC Implementation (Process)**

In-Progress / Future Updates: Detailed Design

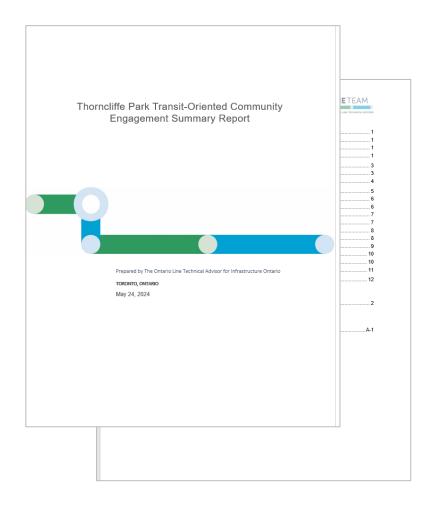
Through public feedback and city review process, the following uses were identified as the priority:

- Day Care
- ▶ Community Agency Space
- ► School Facilities

Design and feasibility studies are now in progress to understand the potential for the inclusion of these uses in the TOC at Thorncliffe Park.

The feedback provided to date, including the Community Engagement Summary Report, will be shared with the building partner and considered at subsequent stages of the design process.





## **Proposed Non-Residential Program**



#### In-Progress / Future Updates

- There is a desire to bring back local businesses displaced by construction of the subway.
- Create employment opportunities for members of the community.
- Future businesses should be a part of and serve the community the way existing business do.

The minimum amount of nonresidential space that will provide jobs will be part of the agreement with the building partner. The final mix of businesses and uses will be determined by the building partner.

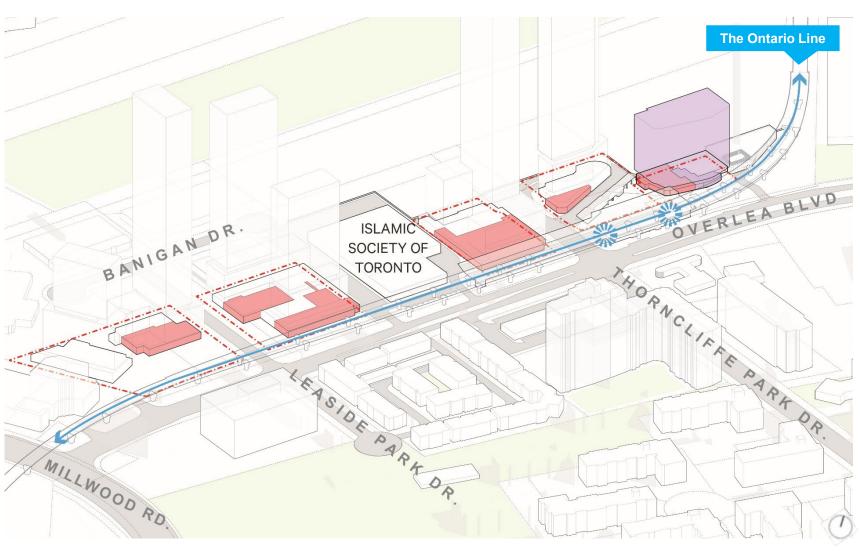
TOC Site

Station Entrance

Ontario Line – Above Ground

Commercial - Retail

Commercial - Other



#### What We Heard

#### Key Themes: No Change / Additional Information Provided

To read the complete first engagement summary report, please visit: https://engageio.ca/en/ThorncliffePark



## Height & Massing

 Buildings heights that reduce shadows and fit with the neighbourhood are desirable.



#### **Local Businesses**

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#### Housing

 Include diverse housing options, including affordable housing, housing for families, and mixed tenure.



## **Public Spaces and Pedestrian Experience**

- Prioritize pedestrian access, pedestrian-friendly design, and safety for cyclists.
- Provide more park space.
- There is interest in **public realm** possibilities **under the guideway**.



## Community Change

- Mitigate construction impacts on businesses and Thorncliffe Park residents along Overlea Boulevard.
- There are concerns of gentrification and displacement of nearby residents.



## **Environmental Sustainability**

- Buildings should be environmentally friendly with high green standards.
- Strategies are needed to maintain a healthy living environment near Metrolinx' Maintenance and Storage Facility (MSF).



## Roads and Infrastructure

- There is a need to address potential congestion and ensure smooth traffic flow in the area.
- There is a need to ensure sufficient infrastructure to support the growing community.

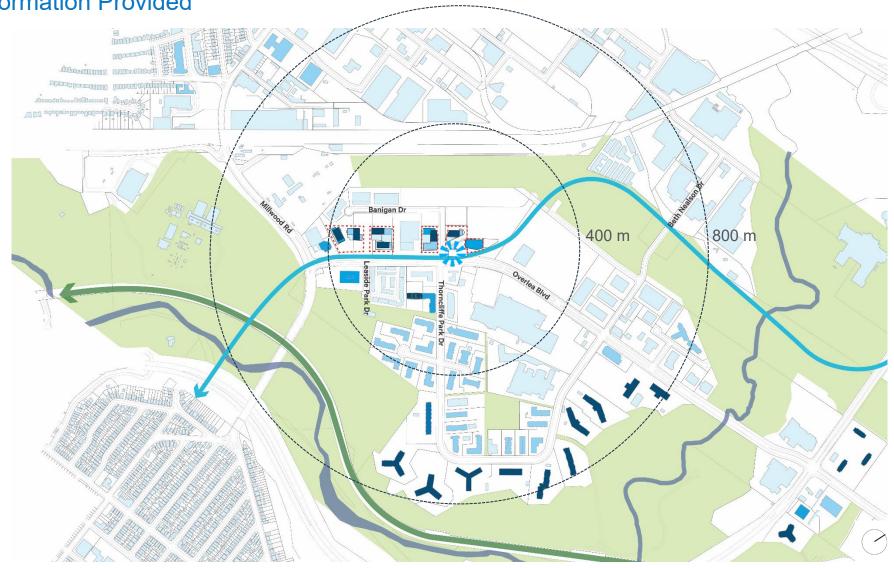
#### **Proposed Built Form**

Height & Massing

No Change / Additional Information Provided

Buildings heights that reduce shadows and fit with the neighbourhood are desirable.

- TOC Site
- Station Entrance
- Open Space
- The Ontario Line Above Grade
- GO Line Above Grade
- 1-4 Storeys
- 4-10 Storeys
- 11-15 Storeys
- 16-20 Storeys
- 21+ Storeys



## **Proposed Towers – Shadow Impact**



No Change / Additional Information Provided

Buildings heights that reduce shadows and fit with the neighbourhood are desirable.



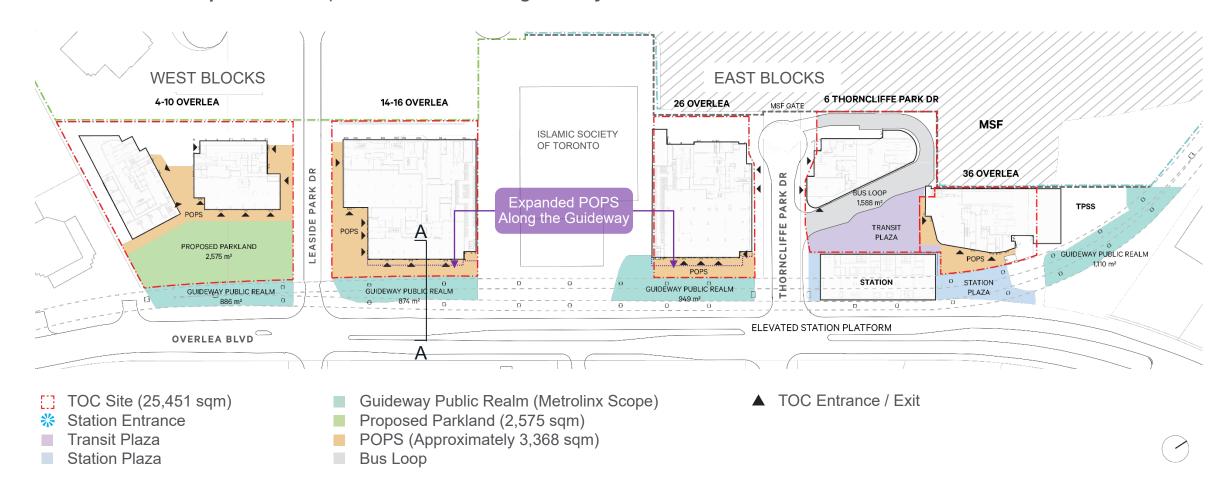
- TOC Tower
- TOC Base Building Shadow
- TOC Tower Shadow



#### No Change / Additional Information Provided

- Provide more park space.
- There is interest in public realm possibilities under the guideway.





#### No Change / Additional Information Provided

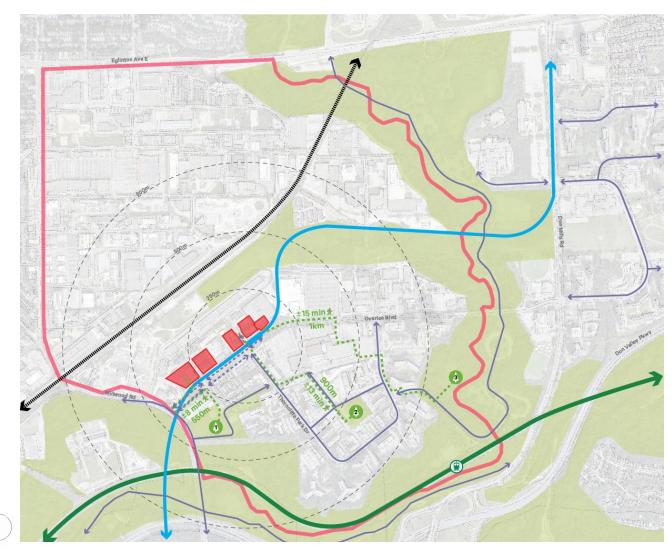
Provide more park space.

- Catchment Area Boundary
- Ontario Line
- GO Line Above Grade
- ······ Rail
- Cycling Route
- TOC Sites
  - Open Green Spaces
- GO Route

#### **Parks**

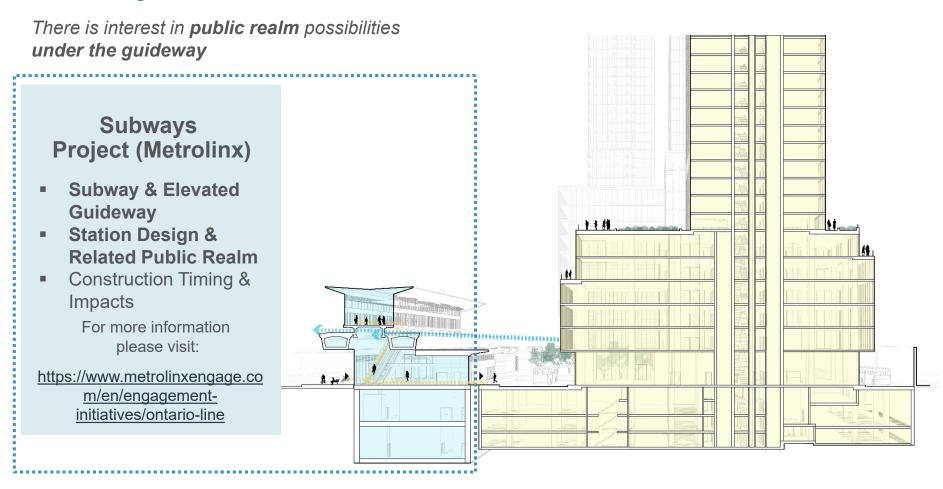
- 🚺 Leaside Park
- RV Burgess Park
- Ernest Thompson Seton Park





#### No Change / Additional Information Provided





Transit-Oriented
Communities
(Infrastructure
Ontario)

- TOC Buildings &
  Related Public Realm
- Streets & Connections
- Community Benefits\*
   For more information please visit:

https://engageio.ca

\*Within site-specific scoping.

Proposed Ontario Line
Station Circulation

Transit-Oriented Communities (IO)
Subways Project (Metrolinx)

## **Proposed Environmental Considerations**



# **Environmental Sustainability**

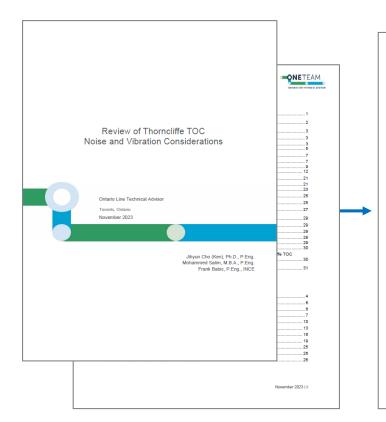
No Change / Additional Information Provided

- Buildings should be environmentally friendly with high green standards.
- Strategies are needed to counter transit-related pollution and maintain a healthy living environment near Metrolinx' Maintenance and Storage Facility (MSF).

These comments are partly addressed in the following reports which will be updated and finalized by a future building partner.



Toronto Green Standard Version 4



Noise and Vibration Impact Report

view of Thorncliffe TOC Noise and Vibration Consideration ONETEAM Noise and Vibration Recommendations for Thorncliffe OLTA has completed a review of the potential Thorncliffe TOC noise and vibration impacts from 1. The Thorncliffe TOC is not expected to meet the MECP transportation noise limits, the required noise control measures are provided in terms of noise barrier for OLAs; ventilation requirements and building components for indoor noise; and noise warning The following design considerations that could lower the potential transportation noise impacts from OL operation are recommended for the Thorncliffe TOC: TOC1 – Type A noise warning clause TOC3 - Forced air heating and provision for air conditioning with Type C noise warning. clause; and a minimum Sound Transmission Class (STC) of 32 for the west and south facades. For Level 2 West Exterior Amenity, Type A noise warning clause; and a 1.5 m high parapet wall with Type B noise warning clause for Level 4 South Terrace OLA. . TOC4 - Forced air heating and provision for air conditioning with Type C noise warning clause; and a minimum STC of 31 - 35 windows east, west and south facades. For Leve 2 West Exterior Amenity, Type A noise warning clause; and a 2.1 m high parapet wall with Type B noise warning clause for Level 3 South Terrace and East Exterior Amenity TOC5 - Forced air heating and provision for air conditioning with Type C noise warning clause; and a minimum STC of 33 for south façade. For Level 2 south Exterior Amenity, a 2.5 m high parapet wall with Type B noise warning clause; and a 1.5 m high parapet wall with Type B noise warning clause for Level 8 Exterior Amenity 2. The Thorncliffe TOC is not expected to meet the MECP Class 1 noise limits for the stationary noise sources (OMSF and station) as per the currently presented design and assumptions considered in the assessment. Compliance may require significant noise mitigations and/or design changes as the nighttime limits are exceeded by 10 - 23 dB of the TOC1 building at 2 - 6 Thorncliffe Park Drive and are exceeded by 6 - 16 dB of the TOC3 building at 1 Thorncliffe Park Drive. The major noise sources for the exceedances are due to idling buses and bus loop within the station footprint The following design considerations for the Thorncliffe TOC are recommended for noise compliance from OMSF and station stationary noise sources. . Developer to request consideration of a Class 4 acoustical area designation by the land use planning authority for TOC1 and TOC3 buildings. A 3.3 m high parapet wall for Level 2 south exterior amenity of TOC1 for compliance with Class 4 daytime limit of 55 dBA Noise sensitive spaces (e.g., bedroom) of all residential units in TOC1 and TOC3 should be relocated away from the impacted facade. Dominant noise sources at this location

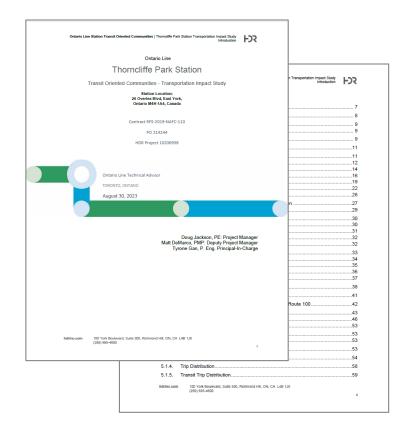
are idling buses and operation of buses within the station

November 2023 L27

## **Proposed Traffic Considerations**

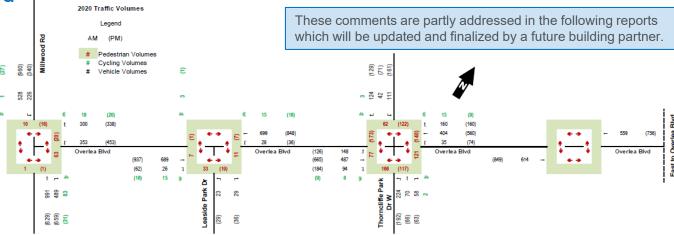
No Change / Additional Information Provided

 There is a need to address potential congestion and ensure smooth traffic flow in the area.

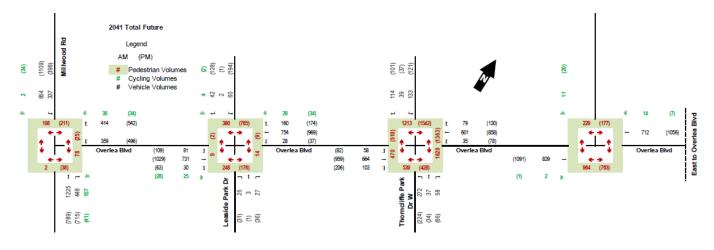


**Transportation Impact Study** 





Existing Volumes - Millwood Rd to TOC E DW



Total Future Volumes – Millwood Rd to TOC E DW

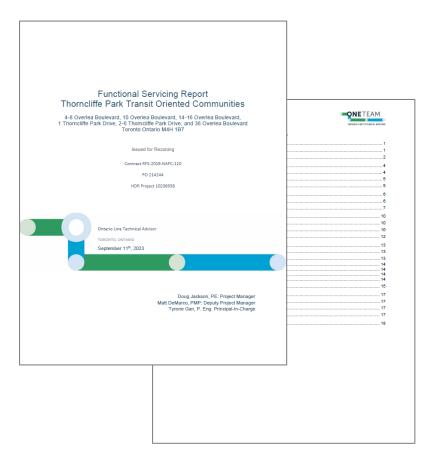
#### **Proposed Infrastructure Considerations**

#### No Change / Additional Information Provided

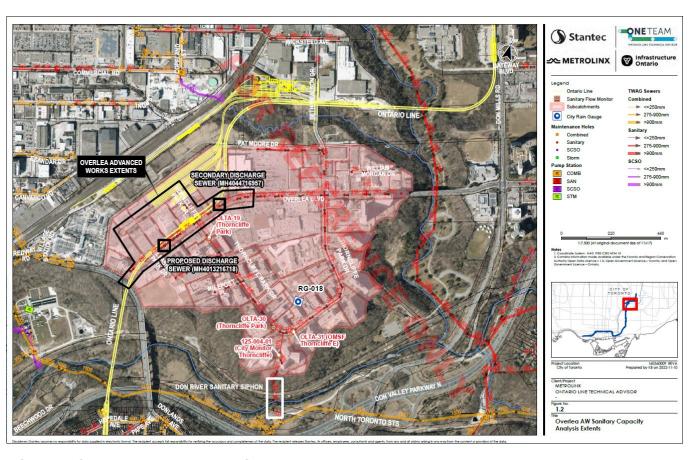
There is a need to ensure sufficient infrastructure to support the growing community.



These comments are partly addressed in the following reports which will be updated and finalized by a future building partner.

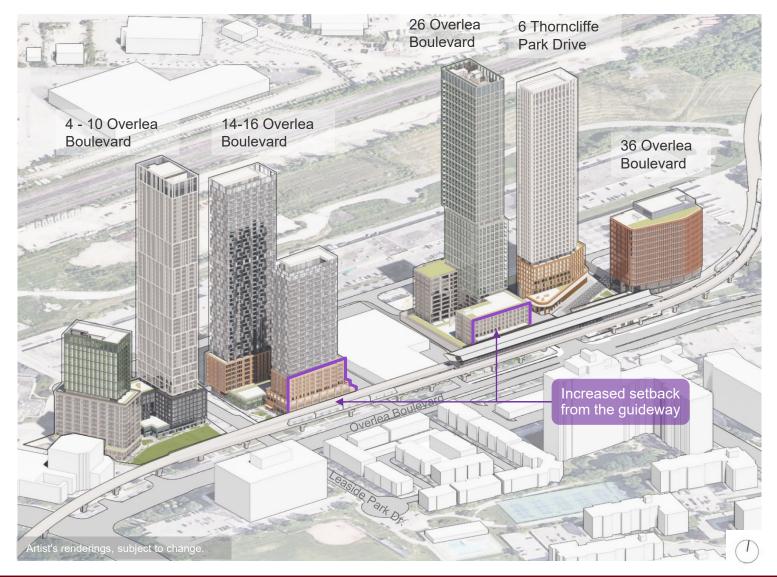


Functional Servicing Report



Sewer Capacity Analysis – Study Area

#### **Current Proposal**



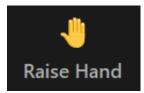
Overall	36 Overlea Boulevard	6 Thorncliffe Park Drive	26 Overlea Boulevard	14-16 Overlea Boulevard	4-10 Overlea Boulevard				
Height (exclusive of mechanical) (metres)	51.74	145.50	174.14	144.70	175.04				
Height (storeys)	13	46	56	46	56				
Gross Floor Area (m2)									
Residential	N/A	31,064	46,362	56,136	59,006				
Non- Residential	16,020 (office), 1,969 (retail)	189 (retail)	1,557 (retail)	1,711 (retail)	801 (retail)				
Total	17,988	31,253	47,919	57,846	59,807				
Vehicular Parking									
Total Vehicle Parking	78	256	220	353	353				
Bicycle Park	Bicycle Parking								
Total Bicycle Parking	82	477	730	860	903				
Loading									
Loading									
Loading Spaces	4	2	3	3	3				
Loading		2	3	3	3				

<sup>\*</sup>TOC concept and statistics are preliminary and are subject to change based on evolving project requirements, commercial negotiations and stakeholder engagement

https://engageio.ca/en/ThorncliffePark

# Questions & Answers

### **Zoom Webinar Controls — Main Controls**



Click or tap the Raise Hand button to enter the queue to ask a question or make a comment out loud. The button will be shaded yellow while your hand is raised, and you are in the queue.



Click or tap the Q&A button to open the Q&A window and submit a written question or comment.



#### When using the phone:

- \*6 Unmute/Mute
- \*9 Raise/Lower Hand

## For Further Questions, Please Visit:

## Engageio.ca/en/ThorncliffePark

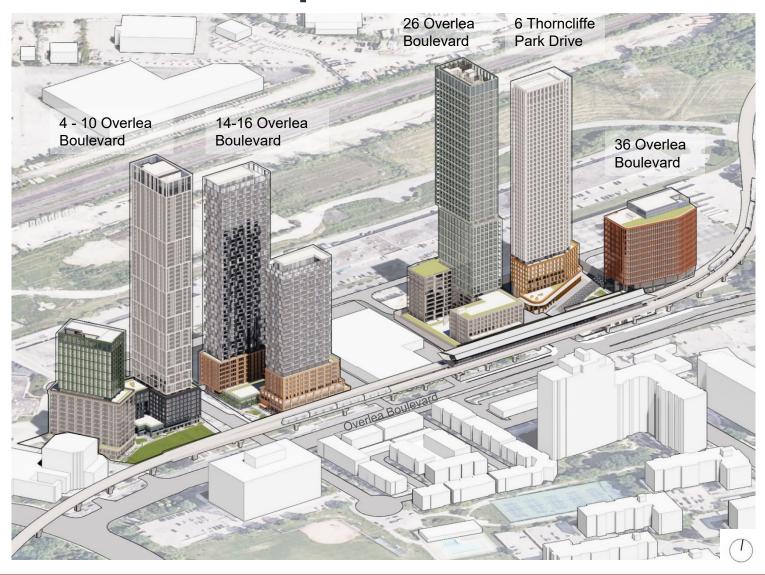
Toronto.ca/services-payments/streets-parkingtransportation/transit-in-toronto/transit-orientedcommunities



## Thank you

# Appendix

## Fall 2023 Proposal



Overall	36 Overlea Boulevard	6 Thorncliffe Park Drive	26 Overlea Boulevard	14-16 Overlea Boulevard	4-10 Overlea Boulevard			
Height (exclusive of mechanical) (metres)	56	153	170	142.4	166.4			
Height (storeys)	13	46	56	46	56			
Gross Floor Area (m2)								
Residential	N/A	31,085	47,523	56,016	59,104			
Non- Residential	16,135 (office), 2,020 (retail)	189 (retail)	1,718 (retail)	1,991 (retail)	843 (retail)			
Total	18,154	31,274	49,241	58,007	59,947			
Vehicular Parking								
Total Vehicle Parking	171	208	252	334	333			
Bicycle Parking								
Total Bicycle Parking	84	477	743	851	903			
Loading								
Loading Spaces	4	2	3	3	3			
Residential L	Inits							
Total	0	428	663	761	813			

<sup>\*</sup>TOC concept and statistics are preliminary and are subject to change based on evolving project requirements, commercial negotiations and stakeholder engagement

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