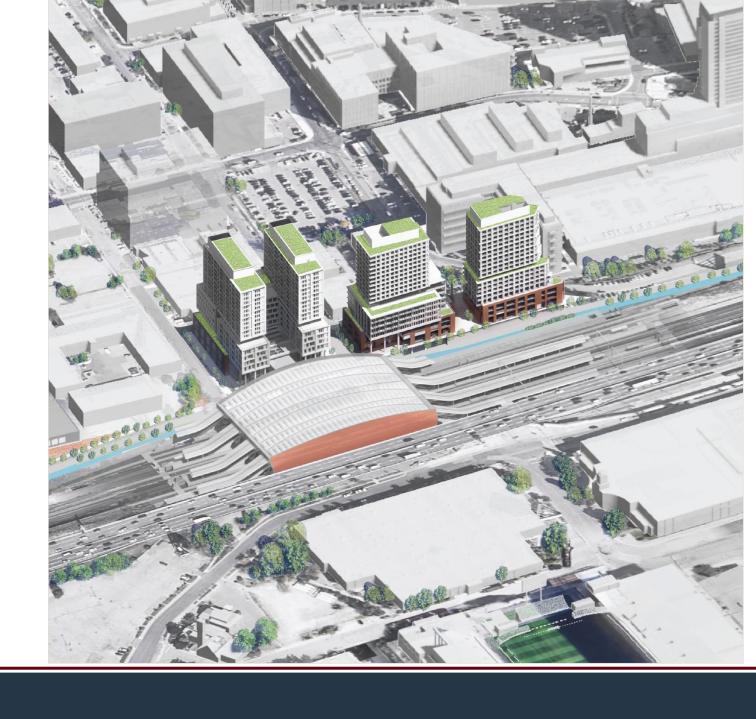
Exhibition

Open House #1 October 4, 2021







Land Acknowledgement

- We will begin this session by acknowledging that I am 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 the Métis in Ontario. For those who are participating that are not in Toronto, we encourage you to reflect on and acknowledge the Indigenous territory and unique history where you are located.
- Long before today, the land I am on has been home to many different
 Indigenous groups since time immemorial and forms part of the Dish with One Spoon
 Wampum between the Haudenosaunee (Hoe-den-oh-'show-nee) and the Anishinaabeg
 (Ah-nish-nah-beg), a treaty between the Indigenous people before settlers arrived here.
- 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.
- 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?

- Present our Transit-Oriented Communities ("TOC") program, timeline & objectives.
- Present the development concept for Exhibition.
- Gather input on the development concept.
- Use tonight's discussion to inform our next Virtual Open House.

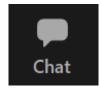
Agenda

- Introduction & Webinar Controls
- Opening Remarks
- Presentation
- Questions & Answers

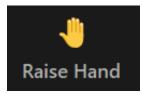
Rules of Engagement

- 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.
- It is important that we be respectful and tolerant of each other.

Zoom Webinar Controls — Main Controls



The Chat button has been deactivated. Use the Raise Hand or Q&A button instead to ask a question or make a comment.



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.



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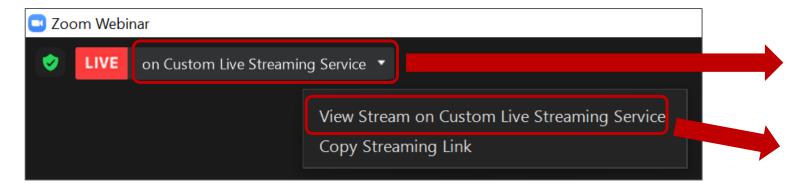


When using the phone:

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

Zoom Webinar Controls — Live Captions

Live automated captioning from Otter is available for participants joining through the Zoom app on their computer.



Step 1: In the upper left-hand corner of your Zoom window, click "on Custom Live Streaming Service."

Step 2: In the dropdown menu that appears, click "View Stream on Custom Live Streaming Service."

Step 3: Your default web browser will open to the live transcript on Otter.

Step 4: Click the "X" in the upper right-hand corner of the smaller overlay window to reveal the live transcript of the Open House.

Step 5: You are now viewing the live captions. The transcript will scroll for you automatically and label who is speaking.

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Opening Remarks

Opening Remarks



Associate Minister of Transportation

Minister Stan Cho

TOC Program, Timeline & Objectives

What is the Transit-Oriented Communities Program?

- The Province announced the TOC initiative in July 2020.
- The focus of the TOC program is to create vibrant communities at transit stations along priority transit lines (including the Ontario Line).
- Exhibition was identified by the Province as one of the first TOCs.
- The Exhibition TOC will create a mixed-use transit-oriented community, with new commercial and residential buildings oriented around the Transit Station.

The Provincial Objectives for the TOC Program

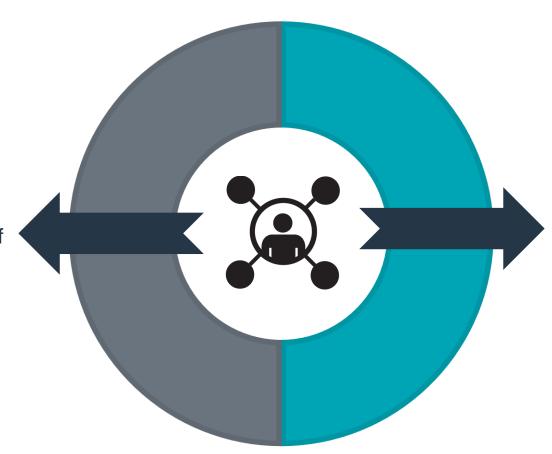


- Increasing transit ridership and reducing traffic congestion.
- Increasing housing supply (including affordable housing) and jobs.
- Catalyzing complete communities based on good planning principles.
- Offsetting the cost of station construction which would save taxpayers' money.
- Stimulating the economy through major projects for years after COVID-19.

Engagement To-Date with Various Stakeholders

City of Toronto

IO has shared a suite of planning materials in May related to Exhibition development and has been meeting regularly with City staff including Transit Expansion Office, Transportation Services, and City Planning to gather feedback.

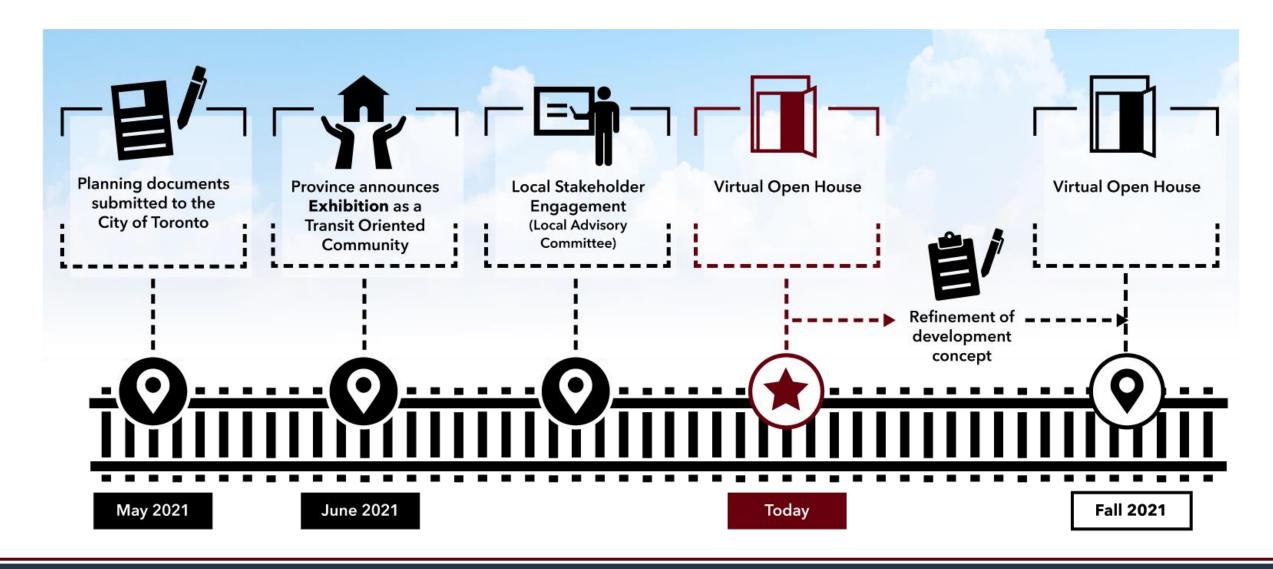


Local Advisory Committee

IO has started engaging with 6 community organization/stakeholder representatives to receive early feedback on the priorities for the community.

We also want to hear from you! Please visit **EngageIO.ca/en/Exhibition**

What is the Timeline for Exhibition?



Focus of Today's Discussion

- Tonight, Infrastructure Ontario is seeking feedback on the TOC development concept being presented, including:
 - Exhibition TOC residential and commercial development
 - Community enhancements
 - Timeline and implementation
- Metrolinx is undertaking a series of separate engagements on the subway, which will not be the focus of our discussion today:
 - Transit station infrastructure (design, accessibility, amenities)
 - Liberty New Street
 - Surface transit connections
 - Construction and implementation

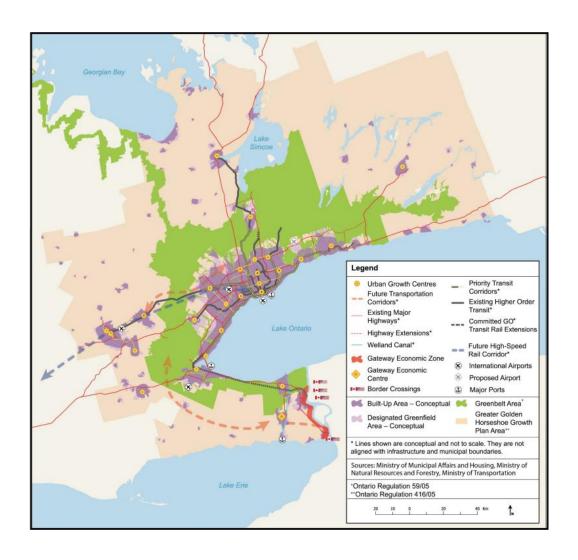
For matters related to the Metrolinx subway program, please visit **metrolinxengage.ca/ontarioline**.



TOC Concept — Site Context

Provincial Planning Context

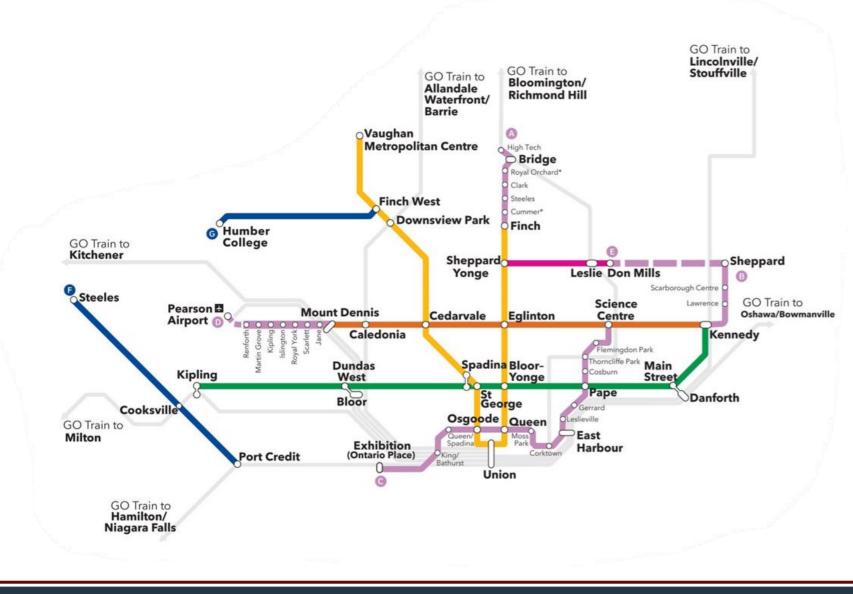
Growth Plan for the Greater Golden Horseshoe (2019)



Regional Context

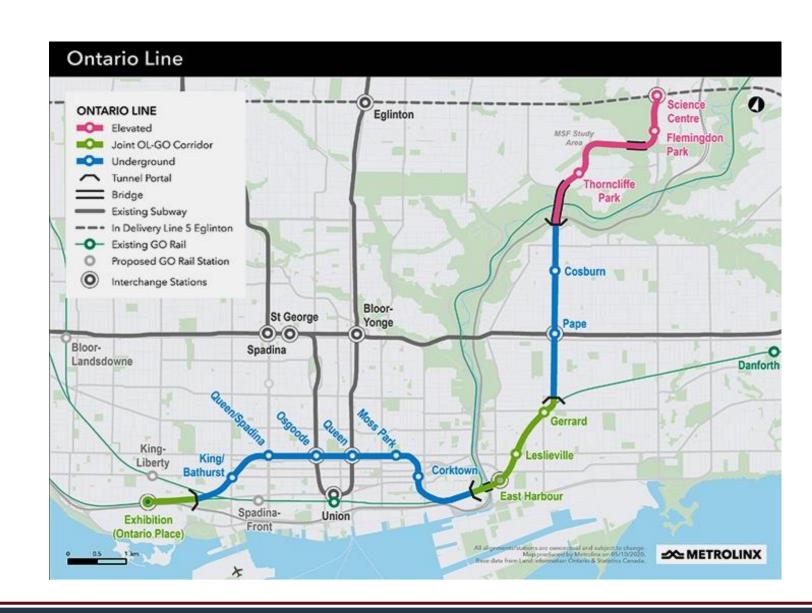
Subways Program





City Context

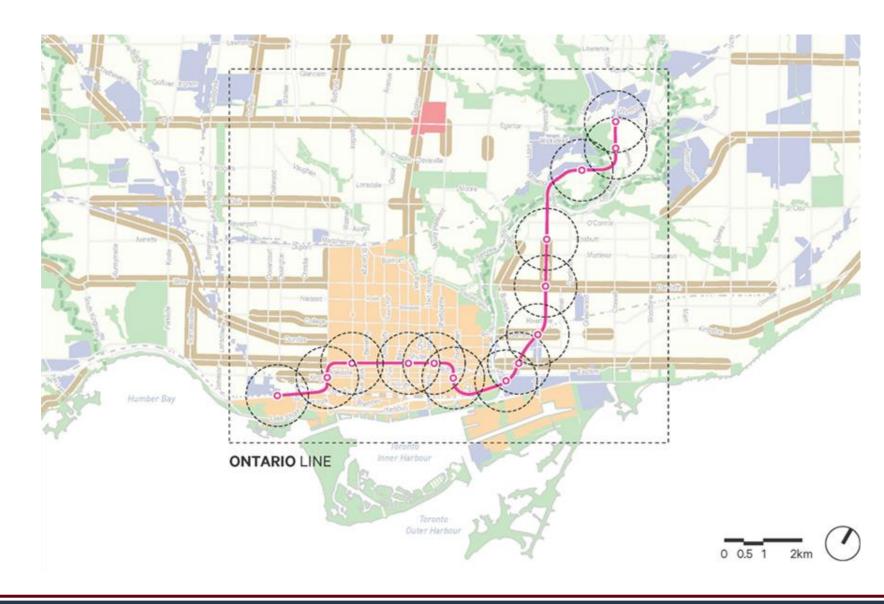
Ontario Line (Alignment)

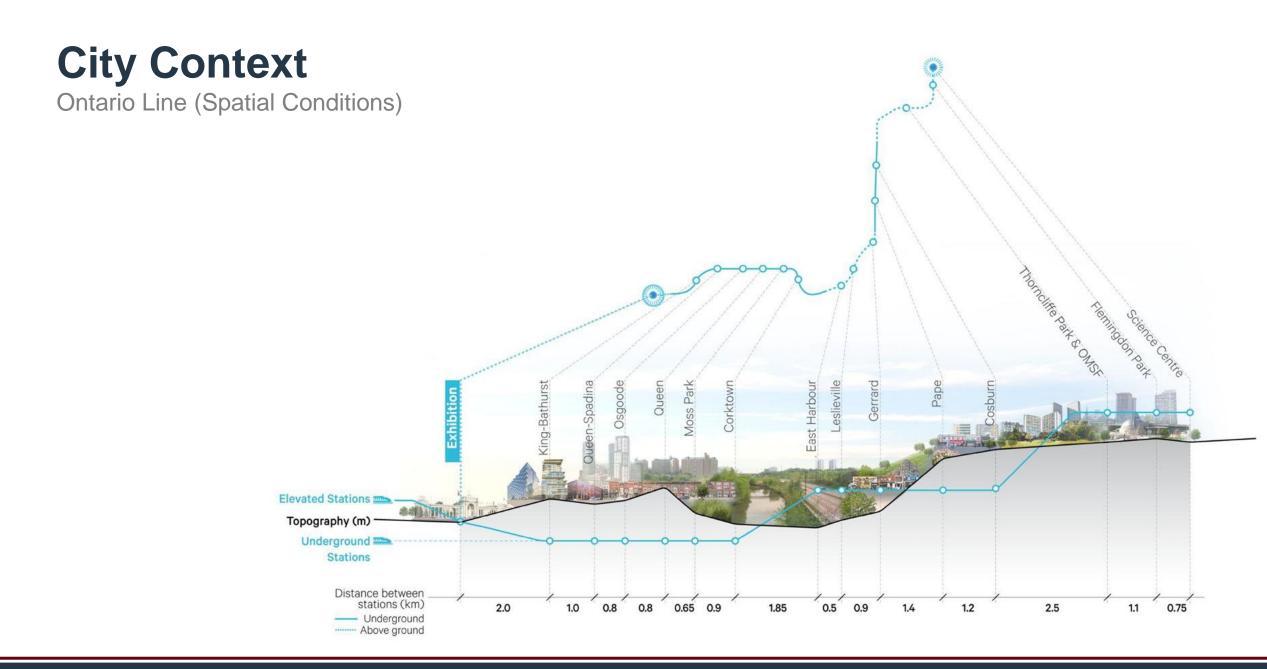


City Context

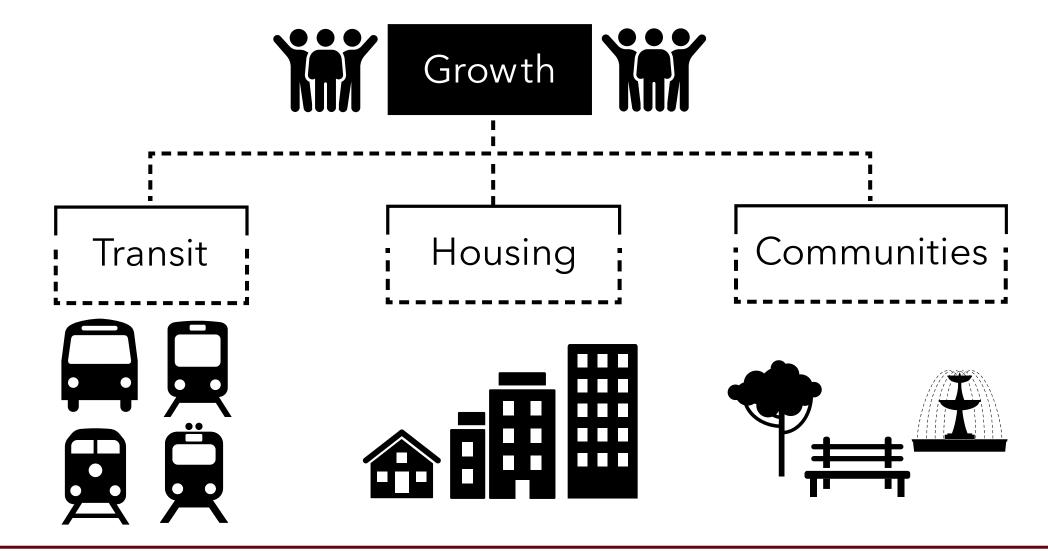
Ontario Line (Urban Structure)







Transit-Oriented Communities (TOC)



TOC Planning Principles

Encourage transit supportive densities

Protect natural, built and cultural heritage

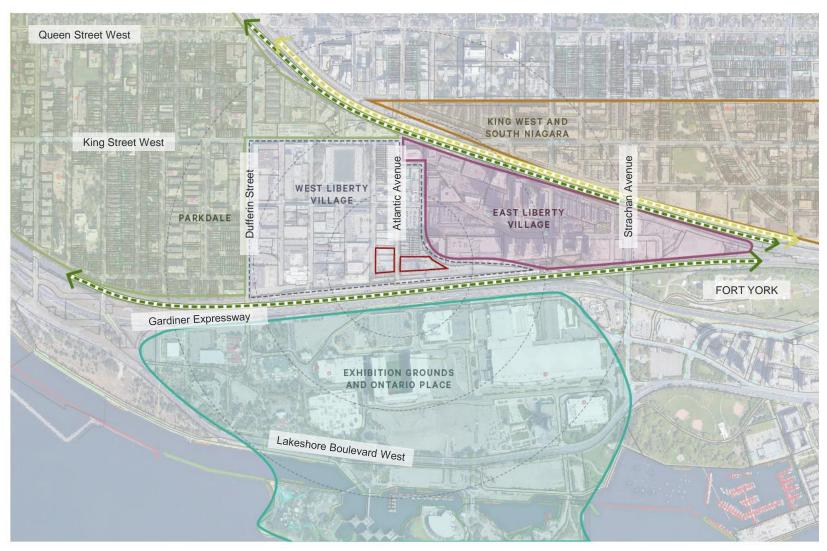
- Promote transit integration
- Provide an appropriate mix of uses

- Foster a great public realm
- Increase housing options and jobs in proximity to transit

Establish **appropriate fit** with station area

Enhance community amenities and infrastructure

Surrounding Context







Integrated Transportation Network



The proposed TOC sites will benefit from proximity to a number of local and regional higher order transit systems, including:

- Lakeshore West Line (GO Train)
- 504 King (TTC Streetcar)
- 509 Harbourfront (TTC Streetcar)
- 511 Bathurst (TTC Streetcar)
- 29/929 Dufferin (TTC Bus)











Local Context: Neighbourhoods

Liberty Village contains an eclectic mix of Victorian industrial buildings alongside contemporary infill and new investment.



Mowat Avenue, looking north



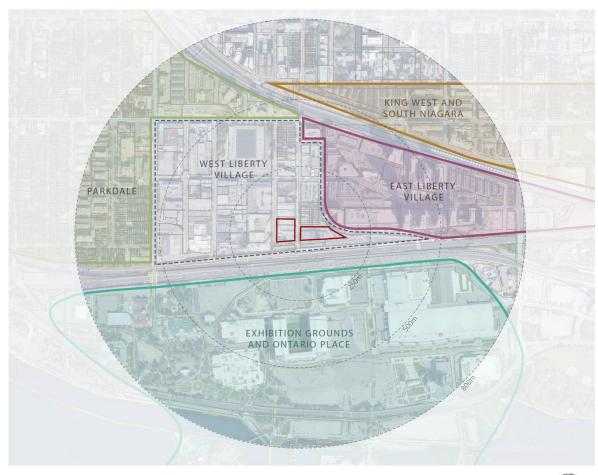
Placemaking landmark along Mowat Ave



Mixed Use Area in East Liberty Village



161 Liberty Street, example of adaptive reuse



Station Area Neighbourhoods

Subject Site: Exhibition TOC



Local Context: Heritage

Although the area is widely recognized for its distinct historic, heavy-industrial character, Liberty Village is not a designated Heritage Conservation District. However, to maintain the campus-like character of Liberty Village, legibility of the industrial heritage resources is a priority.



Example of a characteristic Liberty Village mid-block passage way



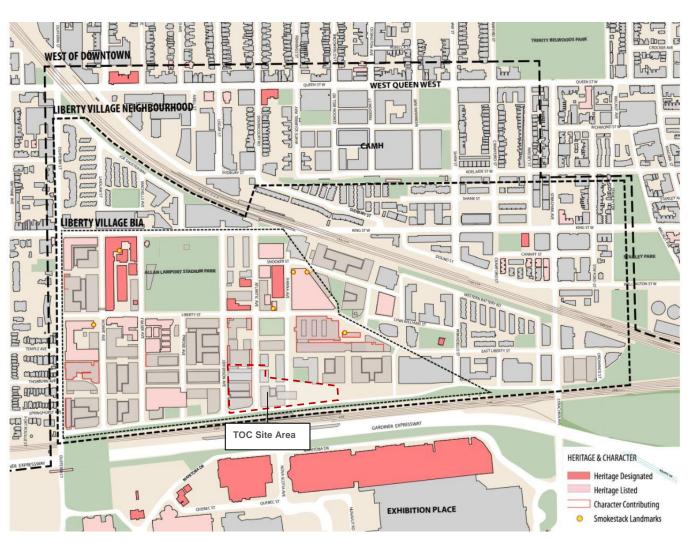
The Carpet Factory, one of the Liberty Village's Heritage Designated buildings



A contemporary take on distinctive courtyard spaces (60-80 Atlantic Ave)



Heritage industrial elements on site (Atlantic Site)



Liberty Village Business Improvement Area Master Plan: Heritage and Character Contributing Elements

Local Context: Active Development Applications

Active development applications within the immediate vicinity of the TOC sites include mixed-use condominium towers and mid-rise office development.



Rendering of 99 Atlantic Avenue



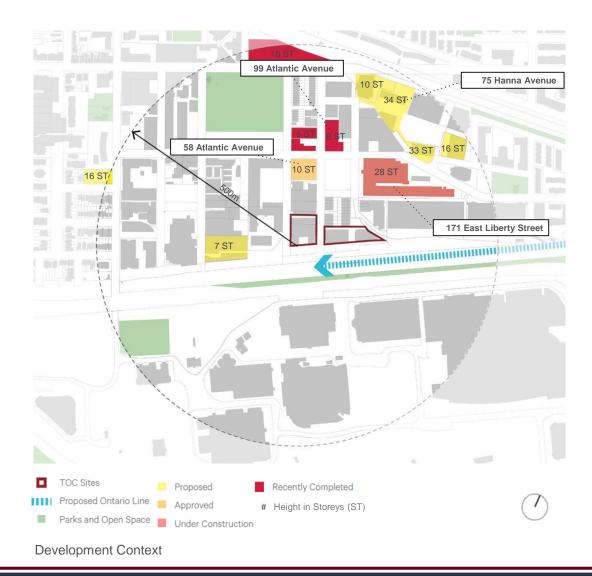
Rendering of 58 Atlantic Avenue



Rendering of 75 Hanna Avenue



Rendering of 171 East Liberty Street



Site Context: Jefferson & Atlantic Sites



Jefferson Site

1 Jefferson Avenue 2-20 Atlantic Avenue

Site Area 7,941 sq.m
Conveyance* 3,199 sq.m
Developable Area* 4,742 sq.m
Current Use Commercial



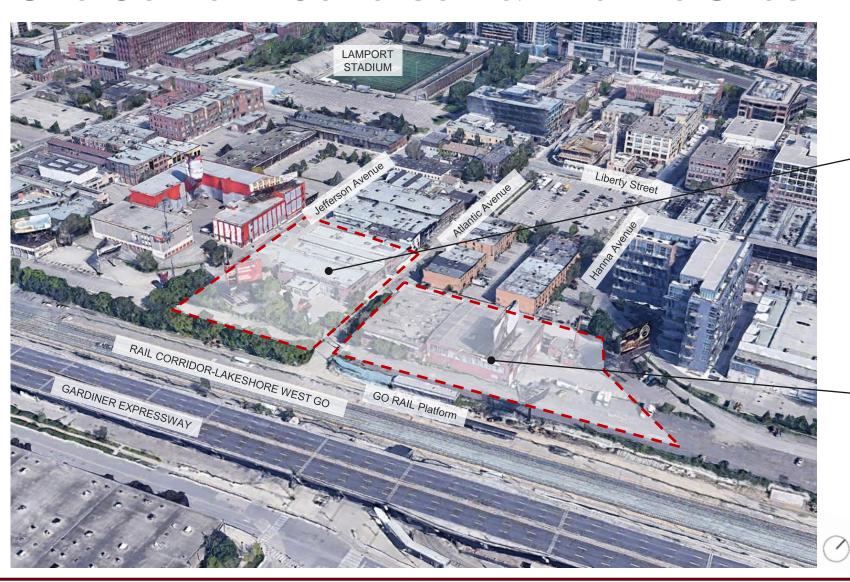
Atlantic Site

1 Atlantic Avenue 1A Atlantic Avenue

Site Area 7,188 sq.m
Conveyance* 2,411 sq.m
Developable Area* 4,777 sq.m
Current Use Commercial

^{*} Conveyance and developable area subject to final Liberty New Street right-of-way.

Site Context: Jefferson & Atlantic Sites



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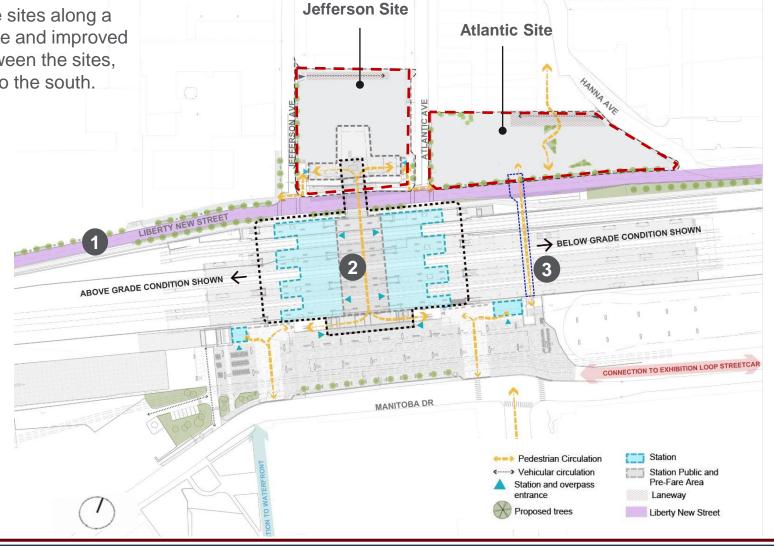
Local Context: Liberty New Street & Station Expansion

The creation of a **new east-west street** reorients the sites along a new right-of-way. Meanwhile, a new pedestrian bridge and improved tunnel establish direct **pedestrian connections** between the sites, Exhibition Station and the Exhibition Place grounds to the south.

Highlights

- 1 Liberty New Street
 Planned right-of-way improves east-west
 connections (extending from Dufferin Street
 to Strachan Avenue) and will become spine of
 new Transit-Oriented Community.
- Pedestrian Bridge Expanded Exhibition Station includes new publicly accessible pedestrian bridge, with connection directly into Jefferson Site.
- Retained Pedestrian Tunnel

 Existing underground tunnel to be retained, maintaining a publicly accessible crossing between Liberty Village and Exhibition Place, directly through the Atlantic Site.



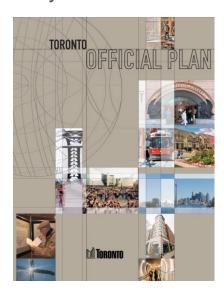
Planning Policy Context

TOC plans respond to a range of provincial, municipal and local policy objectives.

Provincial



City of Toronto





Local Area

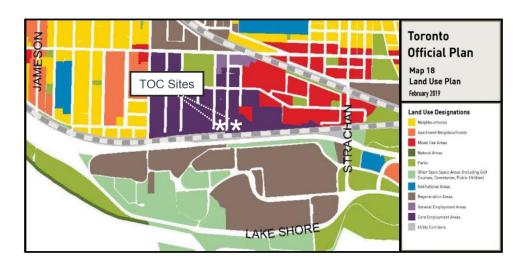
14
GARRISON COMMON NORTH SECONDARY PLAN

Planning Policy Context: Land Use Designation

Exhibition TOC sites are located on lands that are designated as **Core Employment Areas** in the City of Toronto Official Plan.

Official Plan policies seek to preserve these lands for key **industrial and job generating activities**.

Residential uses are generally not permitted on these lands as they are seen to have the potential to be incompatible with Core Employment Uses.

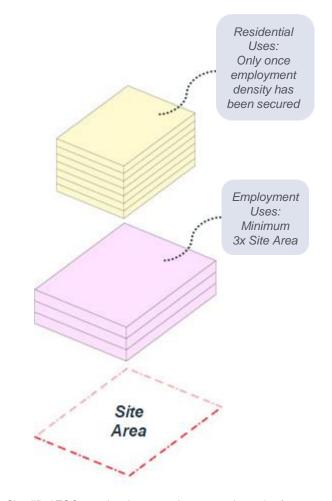


TOC Land Use Mix

Although a mix of uses is proposed, the employment focus of the Liberty Village Employment Area **should be retained** through the development of the TOC sites.

Any future mixed-use development should ensure that a **minimum employment density** equal to the existing asof-right permissions (3.0 FSI) has been committed to, before other uses are considered.

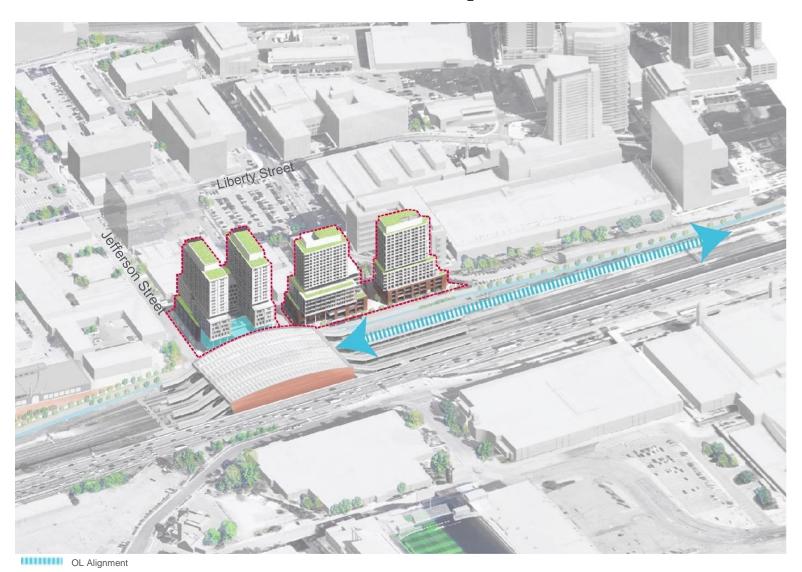
Only then will residential uses be considered, in order to optimize the adjacent infrastructure investment and create new transit-accessible housing.



Simplified TOC massing demonstrating approach to mix of uses.

TOC Design Concept

Exhibition TOC Concept



The two sites will be developed as a **mixed** use, transit supportive employment campus oriented to Liberty New Street, a planned public right of way.

The south-western terminus of the Ontario Line, Exhibition Station will be the centerpiece of the Liberty Village TOC.

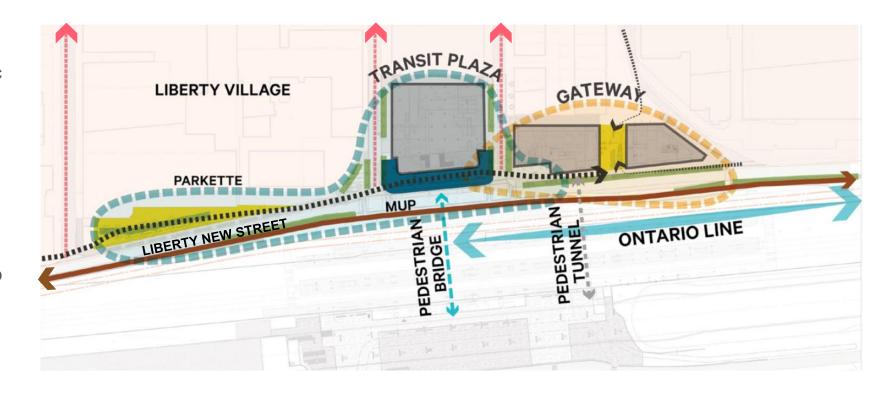
The proposed developments will accommodate approximately **988 people** and **1,347 jobs** in the south end of the Liberty Village Employment Area.

The introduction of new higher order transit infrastructure and Liberty New Street will enhance connectivity at both city-wide and regional scales.

Exhibition TOC: Open Space Strategy

Between Fraser and Jefferson Avenues, there is potential for a **public parkette** to enable additional transit supportive programming along Liberty New Street.

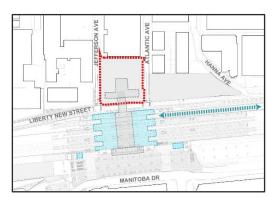
Along with gateways, mid-block pedestrian throughways, rail corridor crossings, and an enhanced Liberty New Street right-of-way, the landscape strategy aims to provide multiple connections between the transit hub and surrounding neighbourhoods.



Exhibition TOC: Jefferson Site

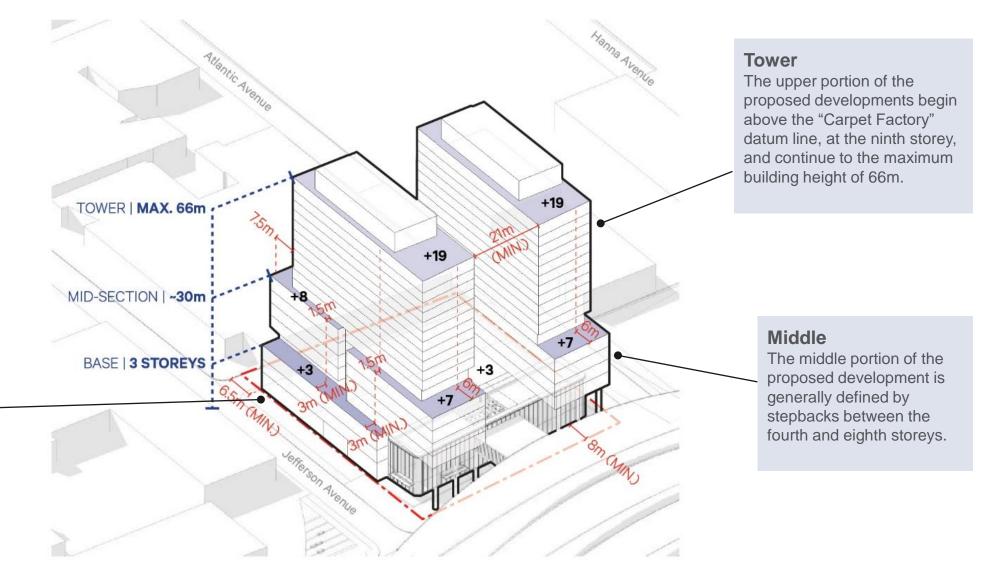


Illustrative Rendering, Eastern view of the Jefferson Site along the Liberty New Street multi-use path





Jefferson Site: Built Form



Base

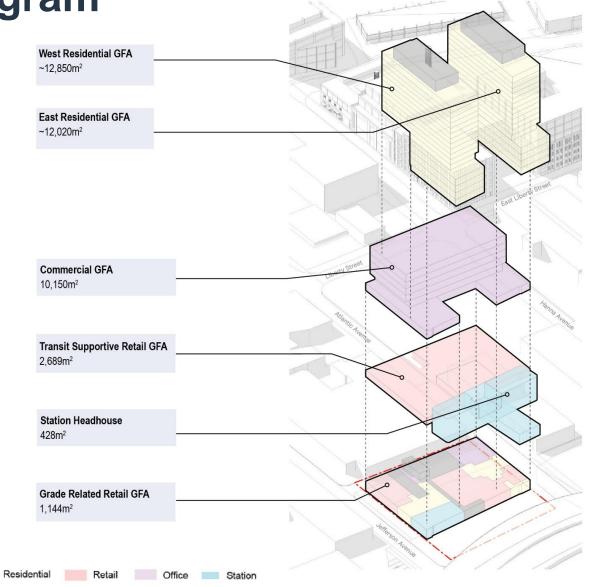
Three storey base buildings reference the scale of the surrounding warehouse context and incorporate materials that complement the industrial character of the area.

Jefferson Site: Building Program

Building program includes **retail**, **commercial and residential** uses in addition to integrated **transit infrastructure**.

Significant commercial component retains the **employment focus** of the area, reinforcing the viability of Liberty Village Employment Area.

Primary access to **transit hall** provided from the south, off of Liberty New Street, with secondary entrances from Jefferson and Atlantic Avenues.



Jefferson Site: Public Realm and Open Space

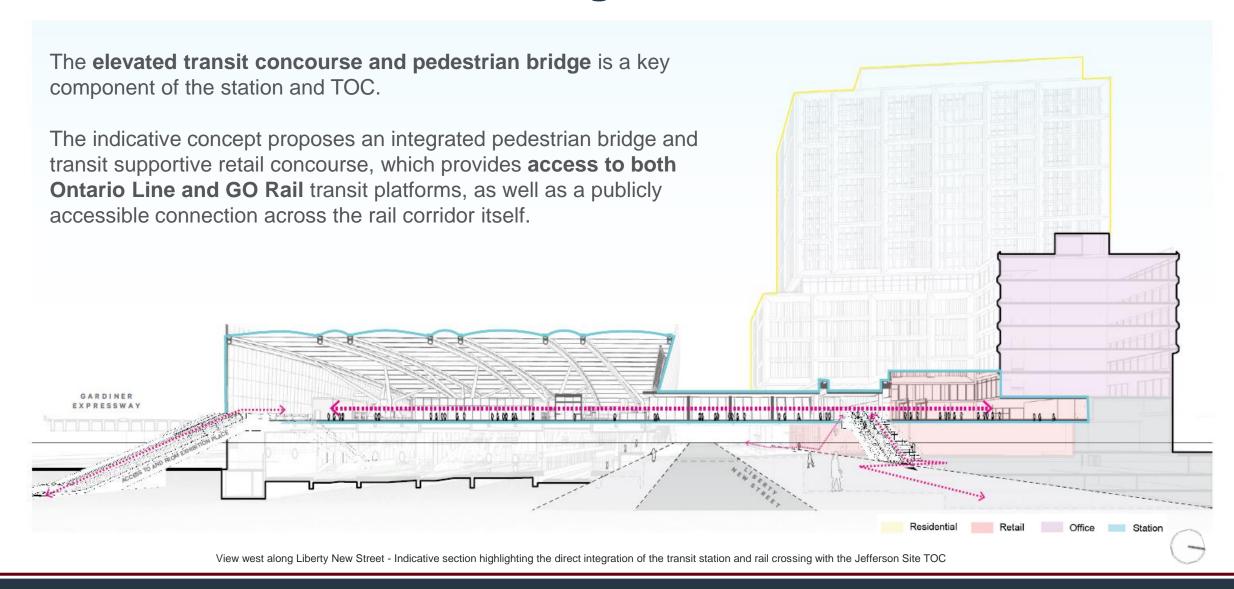
The public realm and open space plan for the Jefferson Site seeks to enhance and improve the surrounding area, while accommodating both large crowds as well as day-to-day movement through the multi-modal transit hub.



Highlights

- Generous Transit Plaza Along Liberty New Street
- **2** Vehicular Access & Servicing Lane to North
- 3 Dedicated Pick-Up / Drop-Off Areas on Atlantic Avenue
- Integrates with Future Active
 Transportation Network
- Secure Bicycle Storage Provided at Grade

Jefferson Site: Station Integration

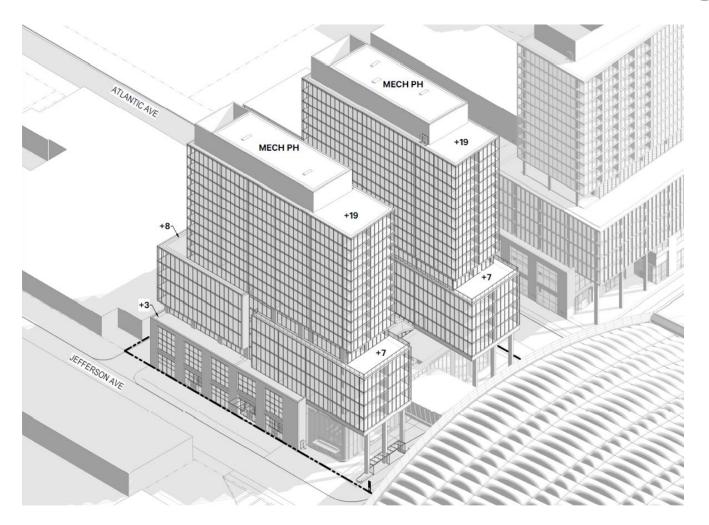


Jefferson Site: Streetscape



Illustrative rendering, Looking north-east at the corner of Liberty New Street and Atlantic Avenue

Jefferson Site: Indicative Building Stats



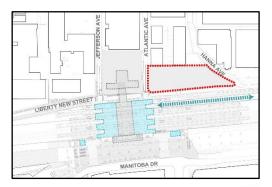
Max. Building Height (exclusive of 6m MPH)	66 m (19 storeys)	
Site Use Split	61% Residential 39% Non-Residential	
Density (FSI)	8.0	
Parking Spaces	112	
Bicycle Spaces	482	
Total GFA	38,008 sq.m	
Residential GFA	23,354 sq.m	
Residential Unit Mix	Studio: 7% 1-Bedroom: 57% 2-Bedroom: 17% 3-Bedroom: 19%	
Non-Residential GFA	14,654 sq.m Office: 10,428 sq.m Retail: 4,226 sq.m Transit: 428 sq.m.	

^{*}Development concept and statistics are preliminary and are subject to change based on evolving project requirements, commercial negotiations and stakeholder engagement

Exhibition TOC: Atlantic Site



Illustrative rendering, North-east view of the proposed TOC with the Atlantic Site in the foreground.





Atlantic Site: Built Form

Tower ~66m | TOWER The upper portion of the proposed developments begin above the "Carpet Factory" datum line, at the ninth storey, and continue to the maximum building height ~30m | MID-SECTION of 66m. +19 3 STOREYS | BASE TOWER | ~66m MID-SECTION | ~30m BASE | 3 STOREYS

Base

Three storey base

buildings reference the

scale of the surrounding

warehouse context and

incorporate materials that complement the industrial character of the area.

Middle

The middle portion of the

proposed development is

fourth and eighth storeys.

generally defined by

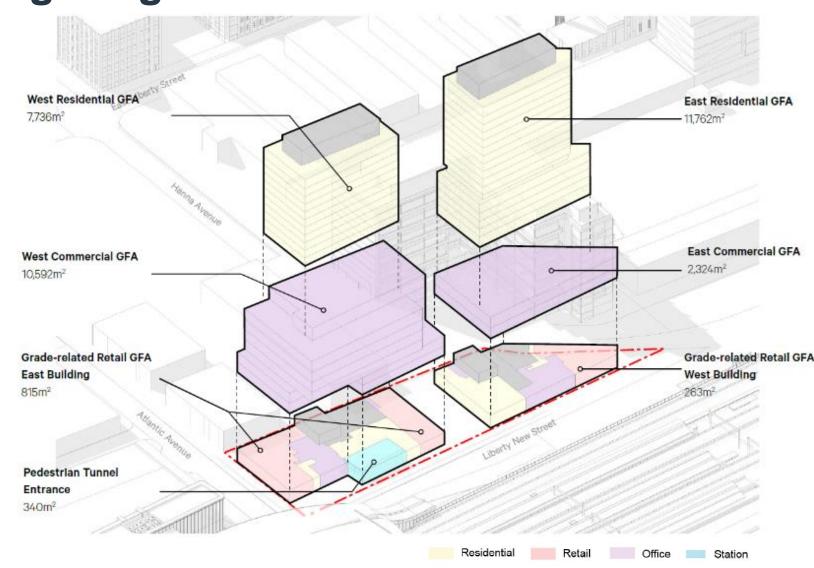
stepbacks between the

Atlantic Site: Building Program

Building program includes **retail**, **commercial and residential** uses in addition to integrated **pedestrian tunnel** entrance.

Significant commercial component retains the **employment focus** of the area, reinforcing the viability of Liberty Village Employment Area.

Residential uses are located above the third storey in the east tower, above the eight storey in the west tower.



Atlantic Site: Public Realm and Open Space

The public realm and open space plan for the Atlantic Site seeks to maximize convenience for pedestrian and cyclists, while allowing for vehicular access appropriate for an interchange node.



Highlights

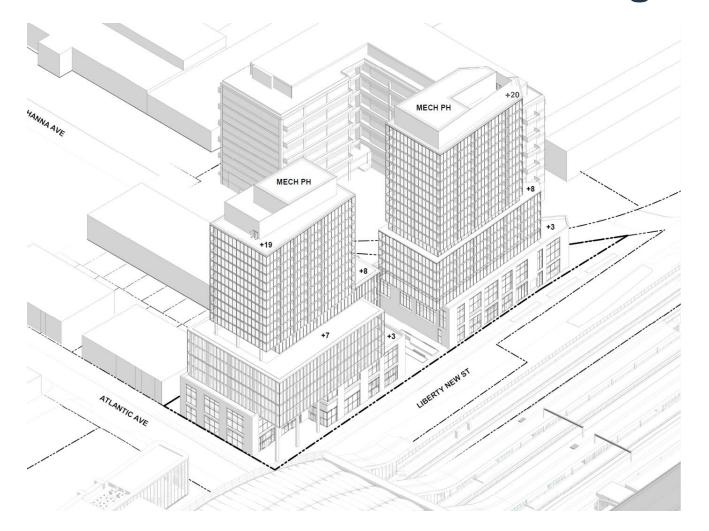
- Transit Plaza to Accommodate Large Pedestrian Volumes
- 2 Street-Related Retail Provides Animation Along Key Edges
- Midblock Courtyard Aligned with Hanna Avenue to the North and Anticipated to Feature Relocated Heritage Resources
- **Vehicular Access & Servicing** Lane to North
- Pedestrianized Extension of Hanna Avenue

Atlantic Site: Mid-Block Connection



Illustrative Render, north-west view of the Atlantic Site mid-block courtyard from Liberty New Street, showing anticipated relocated heritage resources

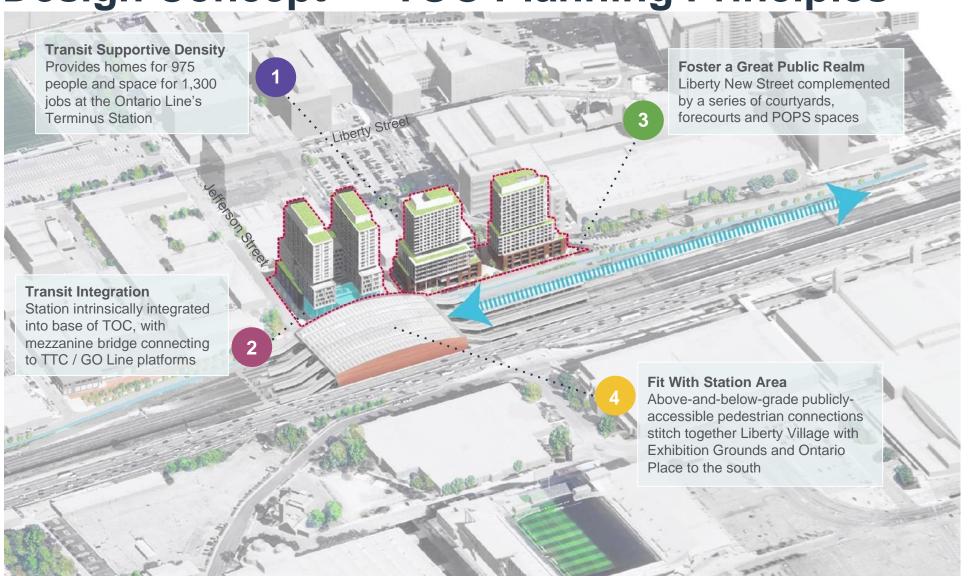
Atlantic Site: Indicative Building Stats



	West Building	East Building	
Max. Building Height (exclusive of 6m MPH)	66 m (19 storeys)	66 m (20 storeys)	
Site Use Split	59% Residential 41% Non-Residential		
Density (FSI)	7.3		
Parking Spaces	102		
Bicycle Spaces	409		
Total GFA	34,846 sq.m		
Residential GFA	20,581 sq.m		
Residential Unit Mix	Studio: 2% 1-Bedroom: 56% 2-Bedroom: 27% 3-Bedroom: 13%		
Non-Residential GFA	14,265 sq.m Office: 13,187 sq.m Retail: 1,078 sq.m Transit: 340 sq.m.		

^{*}Development concept and statistics are preliminary and are subject to change based on evolving project requirements, commercial negotiations and stakeholder engagement

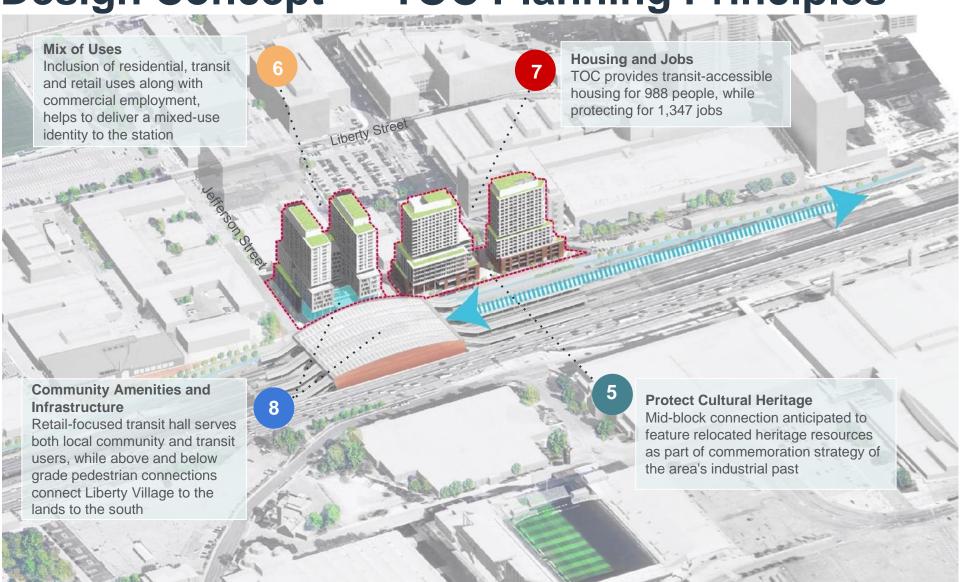
Design Concept — TOC Planning Principles



- 1 Encourage transit supportive densities
- Promote transit integration
- Foster a great public realm
- Establish appropriate fit with station area

OL Alignment

Design Concept — TOC Planning Principles

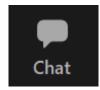


- Protect natural, built and cultural heritage
- Provide an appropriate mix of uses
- 7 Increase housing options and jobs in proximity to transit
- 8 Enhance community amenities and infrastructure

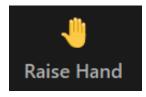
OL Alignment

Questions & Answers

Zoom Webinar Controls — Main Controls



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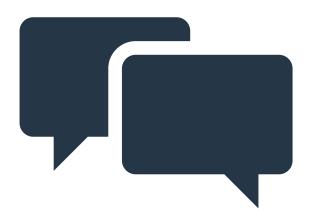


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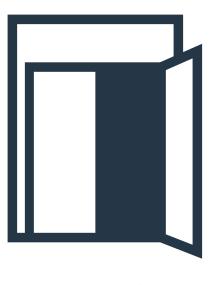
- *6 Unmute/Mute
- *9 Raise/Lower Hand



Tonight's Q&A



EngageIO.ca/en/Exhibition



Future Open Houses

What are the Next Steps?

Open House#2
Fall 2021

Transit Station
Construction
Commences 2022

TOC Construction *Commences* ~2029

For Further Questions, Please Visit Our Website:

EngageIO.ca/en/Exhibition

