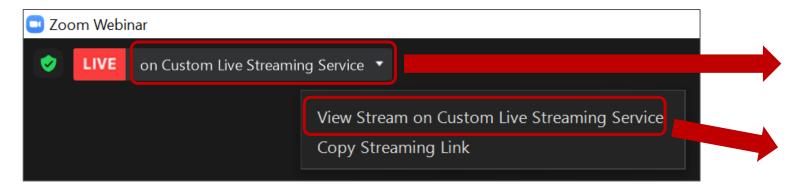
Zoom Webinar Controls – Live Captions

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



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EXHIBITION

TRANSIT-ORIENTED COMMUNITIES (TOC)

Open House #2 November 30, 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.

Introduction and Agenda

Why Are We Here Tonight?

- Provide an overview of the Transit-Oriented Communities ("TOC") program and the development concept for Exhibition TOC presented at Open House #1.
- Report back on what we heard from community and stakeholder groups on the development concept presented at Open House #1.
- Facilitate 'Virtual Site Tour' to discuss and explore items of interest; seek further feedback.
- Answer outstanding questions regarding the TOC.

Agenda

- 1. Introduction & Webinar Controls
- 2. Background and Context
- 3. Open House #1 Review/What We Heard
- 4. Virtual Tour and Refined Concept
- 5. Discussion

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.



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

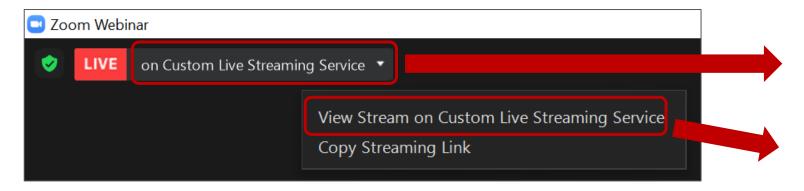


When using the phone:

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

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

Background and Context

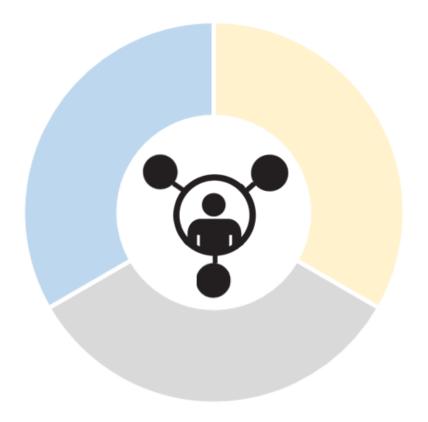
What is the Transit-Oriented Communities Program?

- 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.

Engagement to Date

City of Toronto

IO shared a suite of planning materials in May related to the 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

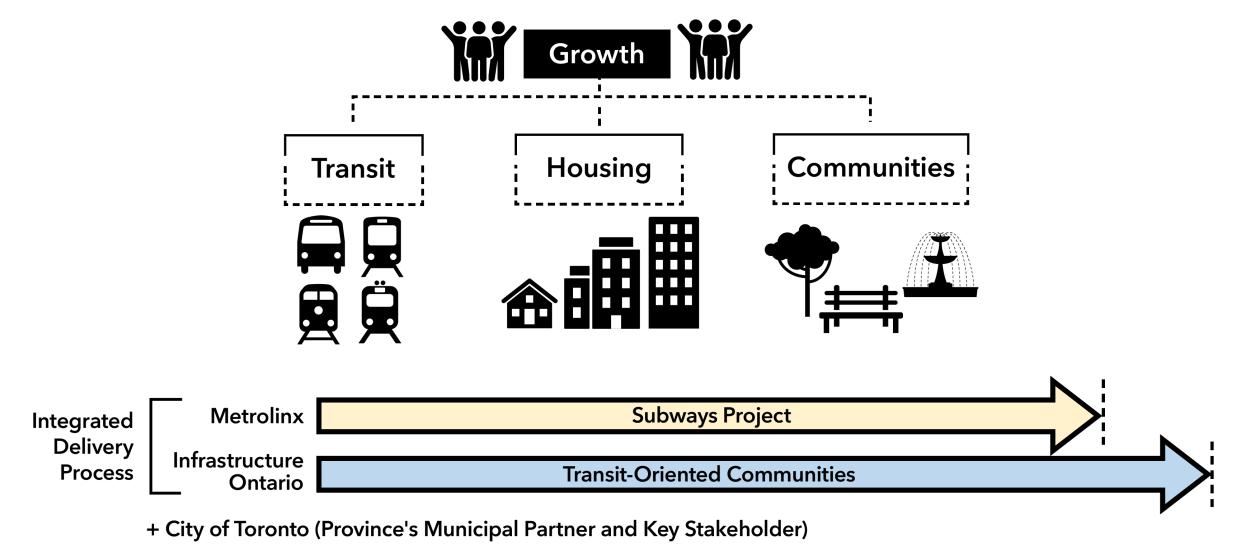
IO has been engaging with community organization and stakeholder representatives to receive early feedback on the priorities for the community.

The Public

IO has been engaging with the wider public and collecting valuable input on the proposed development through a series of Open House events and online engagement platforms.

For more information, visit **EngageIO.ca/en/Exhibition**

TOCs: Integration with Subways Project



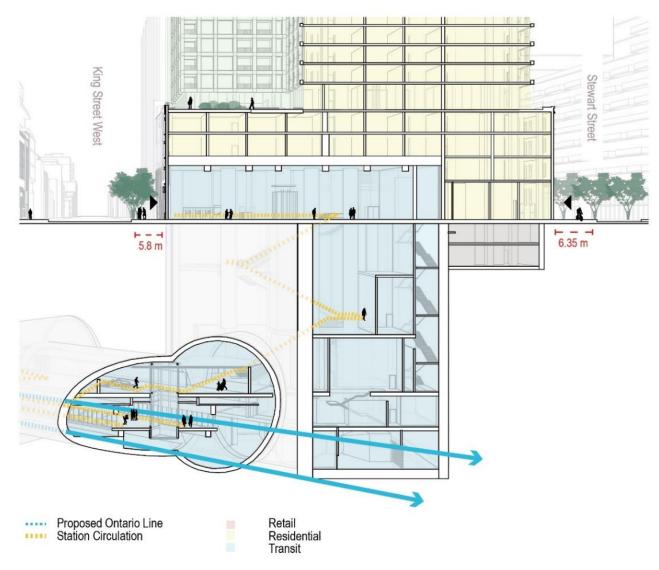
Subways & TOC: Who Delivers What?

Subways Project (Metrolinx)

- Subway & Tunneling
- Station Design & Related Public Realm
- Construction Timing & Impacts

For more information please visit:

https://www.metrolinxengage. com/en/engagementinitiatives/ontario-line



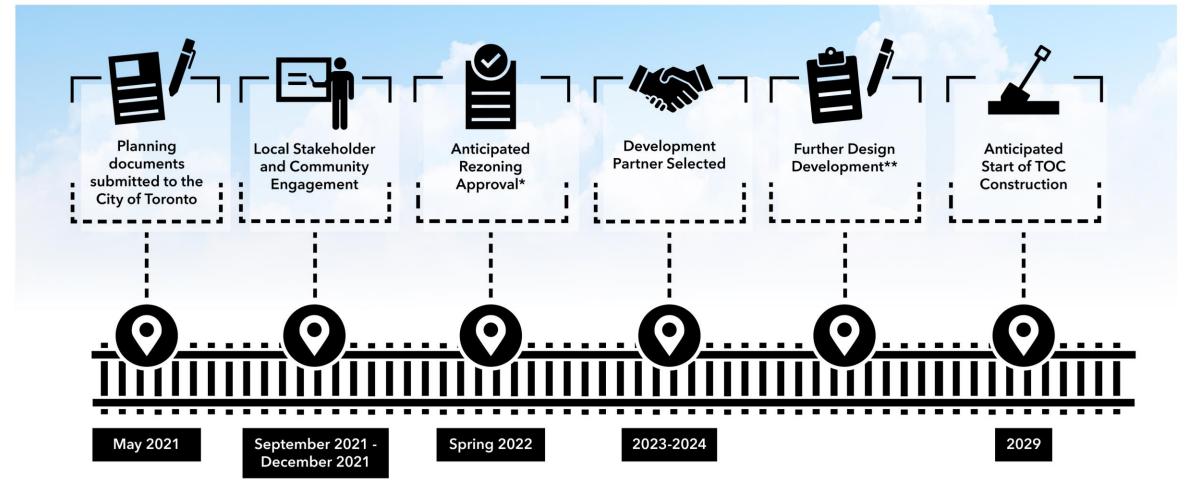
Transit-Oriented Communities (IO)

- Development Concepts
- TOC Buildings & Related Public Realm
- Uses & Programming
- Community Benefits

For more information please visit:

https://engageio.ca

Anticipated Approval and Rezoning Timeline



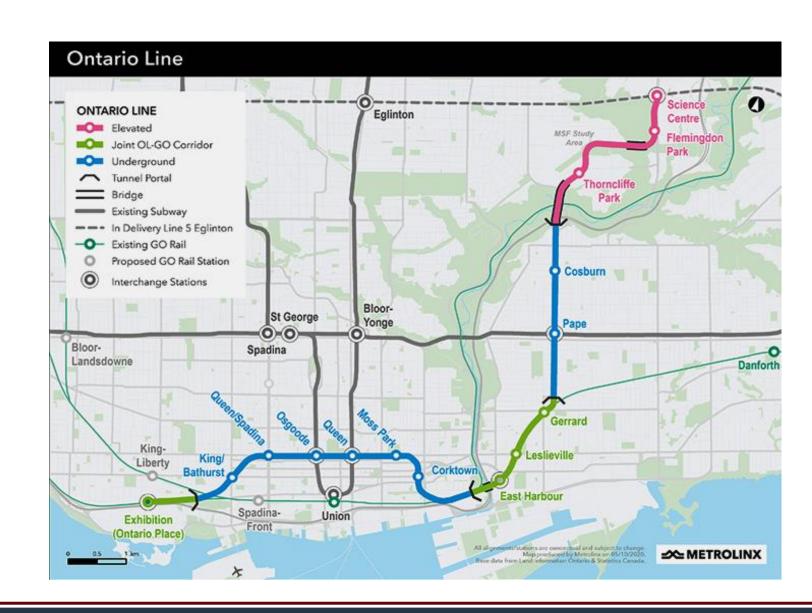
^{*} Secures conditions for future development, including building heights, densities, uses, open spaces, land conveyance obligations (including parkland, if required) parking requirements, etc.

^{**} Further design development including, architectural treatment, detailed open space and landscape design. Park designs (if any) planned and approved through City process.

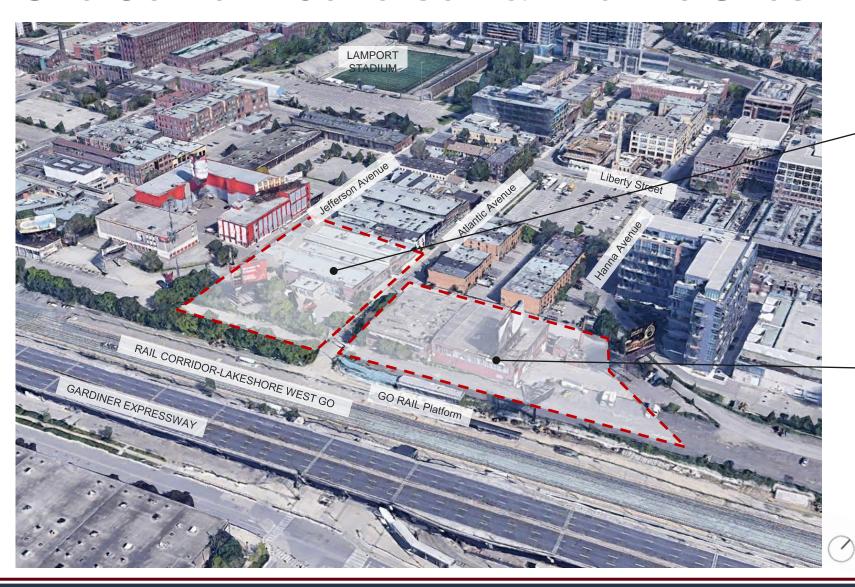
Open House #1 Review Feedback/What We Heard

City Context

Ontario Line (Alignment)



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

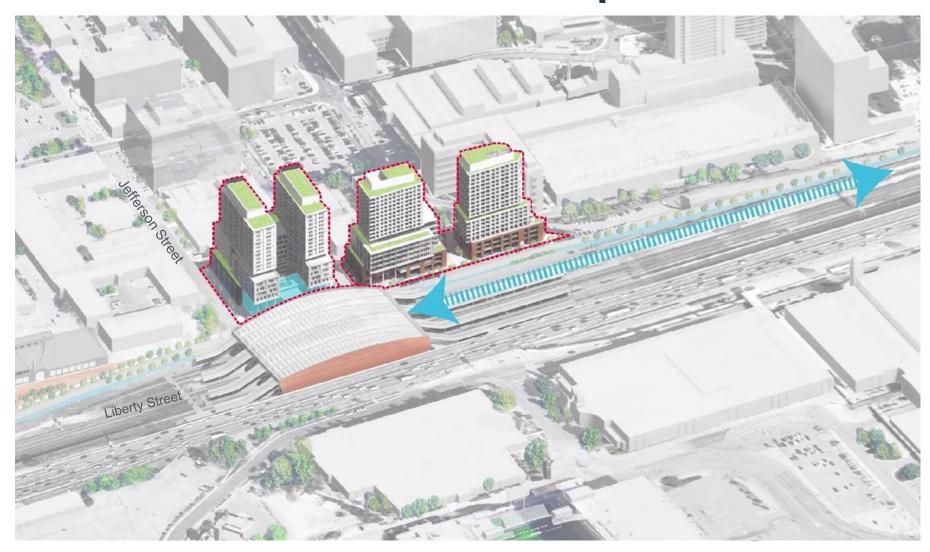
Atlantic Site

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.

Exhibition TOC Initial Concept

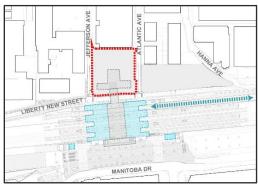


OL Alignment



Initial Concept: Jefferson Site

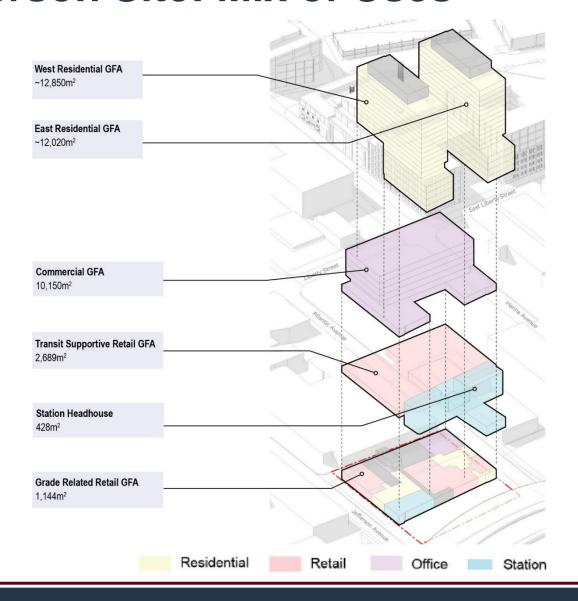




Illustrative Rendering, Eastern view of the Jefferson Site along the Liberty New Street multi-use path



Jefferson Site: Mix of Uses



Jefferson Site		
Max. Building Height (exclusive of 6 m 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.	

Initial Concept: Atlantic Site

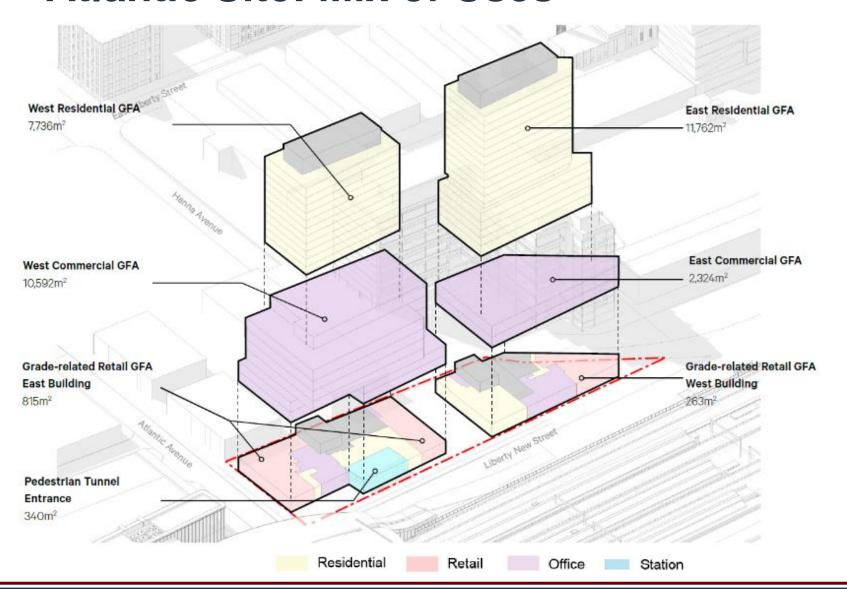


MANITOBA DR

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



Atlantic Site: Mix of Uses



	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.		

What We Heard: General



Areas of Support:

- Potential for affordable housing and rental housing
- Providing space for businesses
- Greater sustainability measures
- Improving safety of neighbourhood through increased residential activity
- Continued coordination with subways program and City initiatives



Areas of Concern:

- Applying pressure on existing amenities and services
- Retaining the industrial character and look and feel of the neighbourhood



What We Heard: Density / Heights

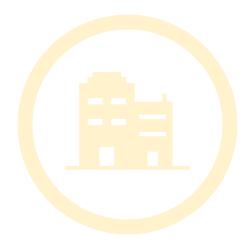


Areas of Support:

- Overall concept design
- Increasing housing supply including affordable and rental
- Providing density close to the new subway



- Establishing new height precedent
- Obstructing views south toward Lake Ontario



What We Heard: Public Space and Facilities



Areas of Support:

- Introducing publicly accessible spaces
 like parks, laneways, and plazas
- Integrating greenery and good-quality landscaping
- Coordination with the City's Liberty
 Village Public Realm and Community
 Services Study



Areas of Concern:

- General lack of green and open space in the neighbourhood
- Increase in population needs to be met with adequate community services and facilities



What We Heard: Circulation



Areas of Support:

- Building Liberty New Street to relieve congestion
- Pick-up/Drop-off areas around TOC
- Additional active transportation infrastructure including mid-block connections
- Incorporating a Vision Zero approach



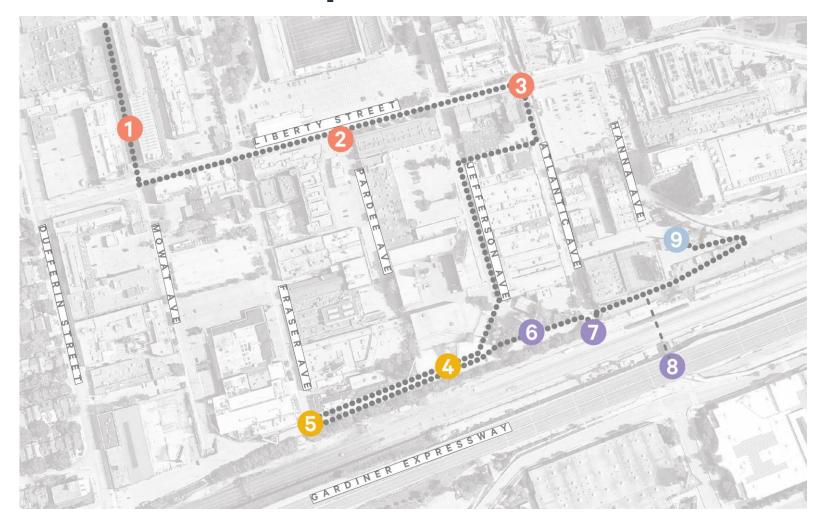
Areas of Concern:

- Delays to construction of Liberty New Street
- Pedestrian and cyclist safety around roads and intersections
- Additional congestion in Liberty Village



Virtual Tour + Refined Concept

Virtual Tour Map



Existing and emerging urban form

- 1 Carpet Factory
- 2 Mid-block and alley
- 3 Emerging urban form

Circulation and public realm

- 4 Liberty New Street
- 5 7 Fraser Avenue

Proposed TOCs + Transit Integration

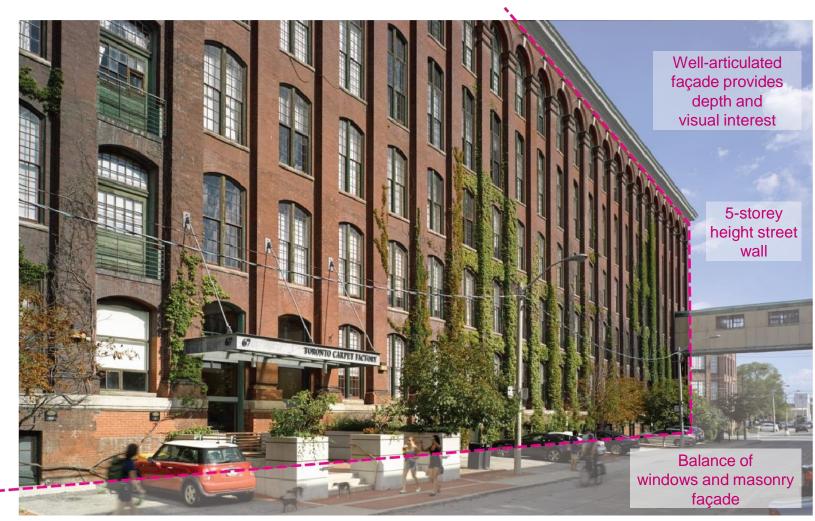
- 6 Jefferson TOC Site
- 7 Exhibition Station
- 8 Station Tunnel

Heritage and public realm

9 Chimney stack and public spaces

Stop 1: Carpet Factory

Existing Urban Form



View of The Carpet Factory building looking south from Mowat Ave.

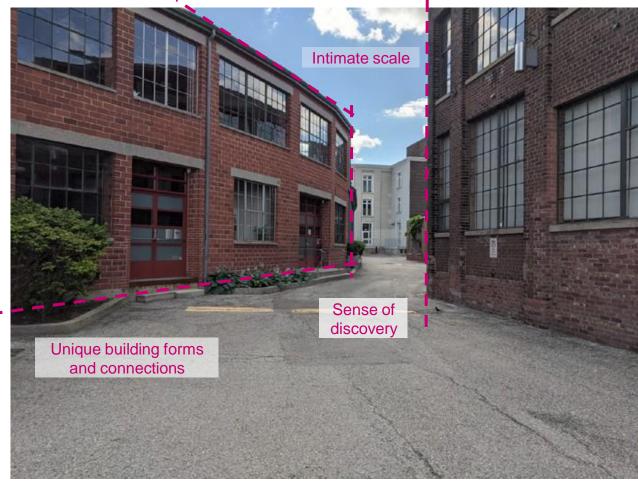


Carpet Factory façade pattern

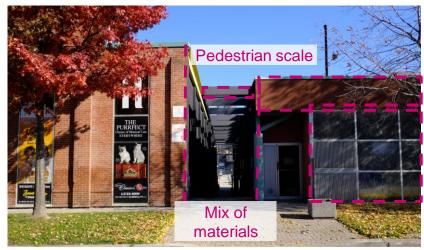


Stop 2: Mid-block and Alleyway

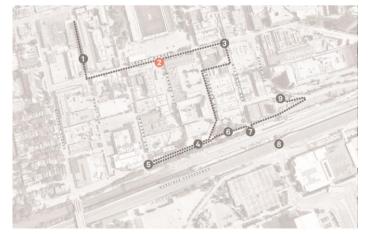
Existing Urban Form



Mid-block at 11 Mowat Avenue

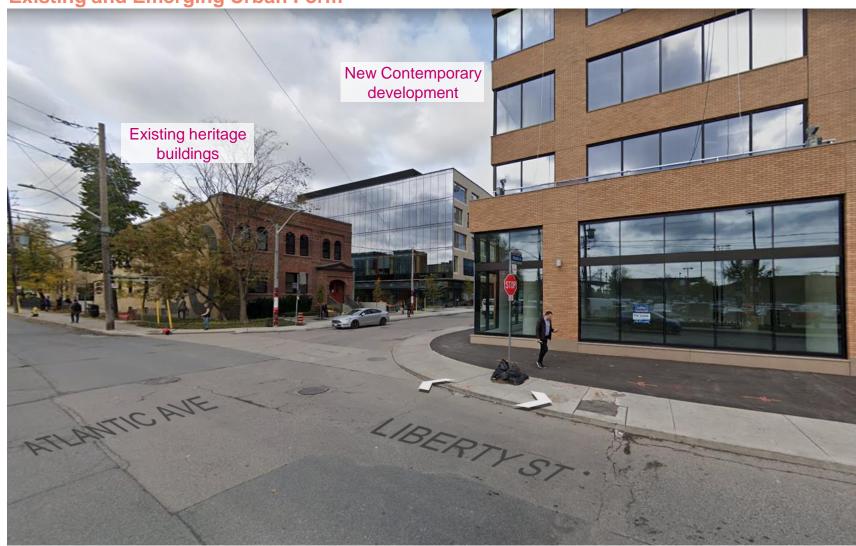


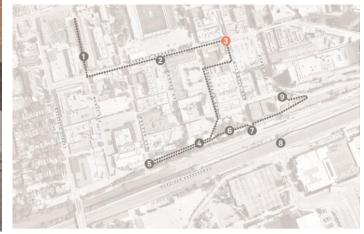
Mid-block connection at 39 Pardee Avenue



Stop 3: Atlantic Avenue and Liberty Street

Existing and Emerging Urban Form

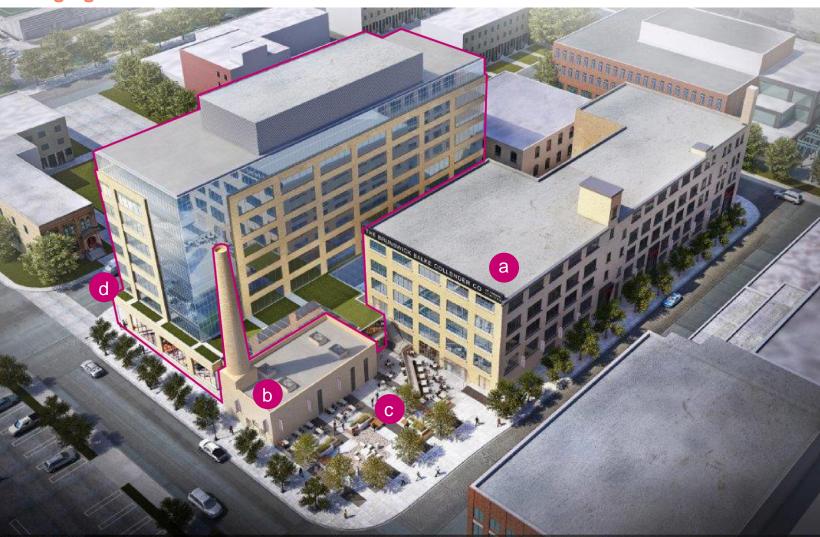




Looking west from Liberty Street and Atlantic Ave.

Stop 3: Emerging Fabric – 99 Atlantic Application

Emerging Urban Form



Rendering of 99 Atlantic Avenue

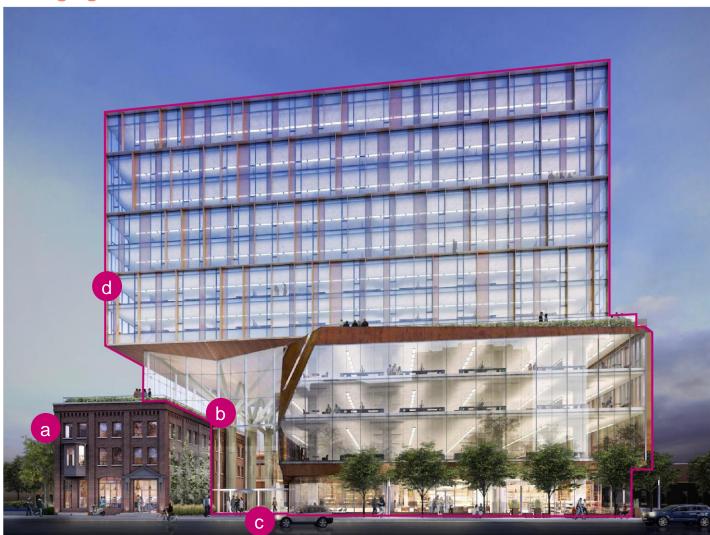
Key Design Influences

- a Conservation of heritage building
- b Integration of heritage landmark
- c Courtyard & passageway typology reproduced
- d Façade Uses of industrial architectural in pattern of fenestration (arrangement of windows and doors) and materials



Stop 3: Emerging Fabric – 58 Atlantic Proposal

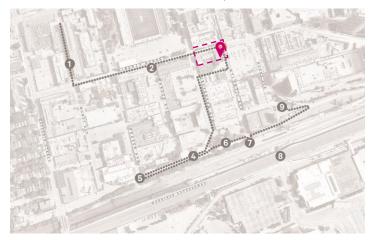
Emerging Urban Form



Rendering of 58 Atlantic Avenue

Key Design Influences

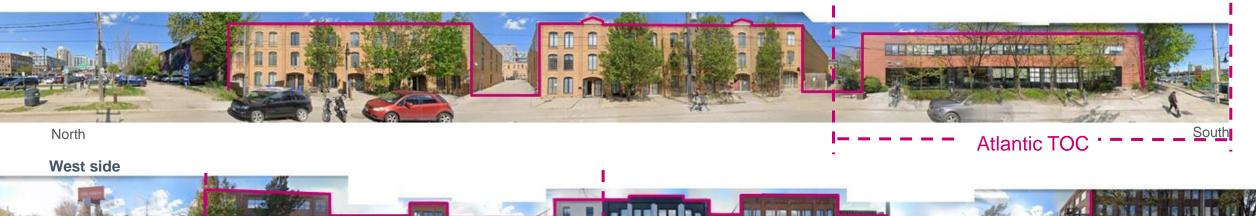
- a Conservation of heritage building
- b Integration of heritage landmark
- C Courtyard & passageway typology reproduced
- d Façade Uses of industrial architectural in pattern of fenestration (arrangement of windows and doors) and materials



Atlantic Avenue (Between stops 3 and 4)

Existing and Emerging Urban Form

East side



South I Jefferson TOC ----

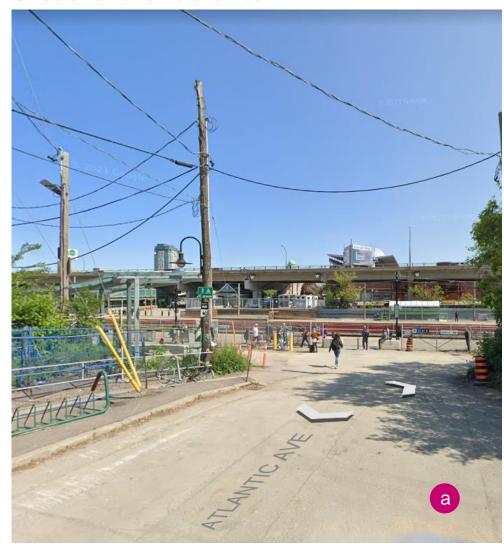
Key Design Influences

- 2 & 3-storey roofline of existing buildings
- Use of brick, rhythmic façade articulation
- Balance of windows and masonry walls



Stop 4: South Liberty Trail

Circulation and Public Realm





- a Informal arrival to GO Station tunnel
- Narrow passage, informal footpath / connection
- C Trail crosses private land



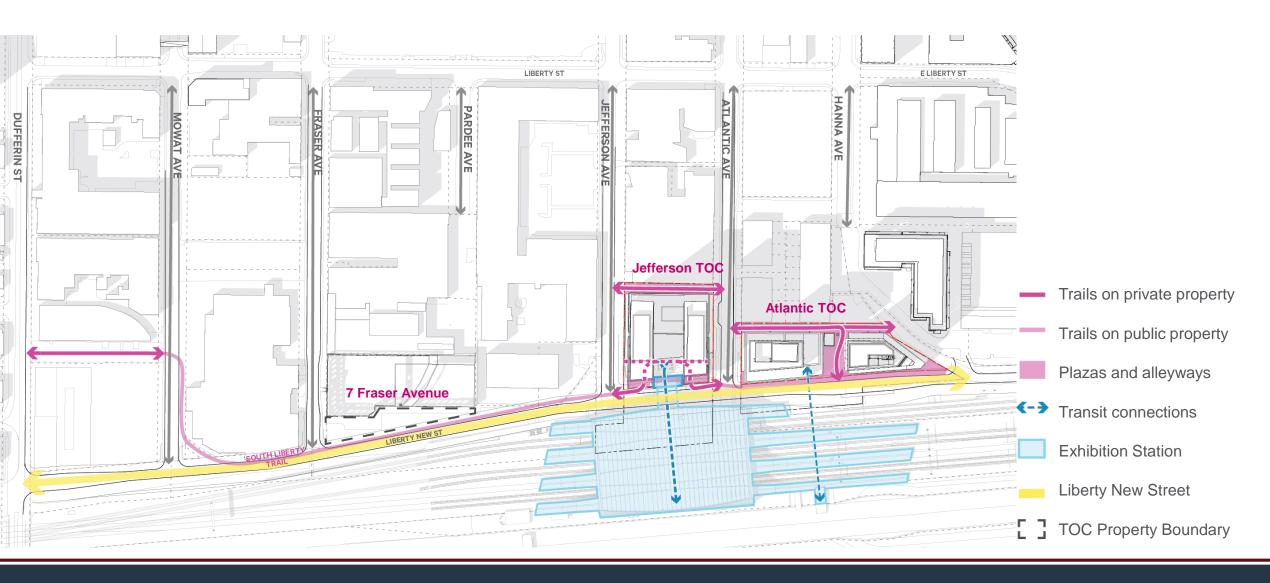
Stop 4: South Liberty Trail (existing)

Circulation and Public Realm

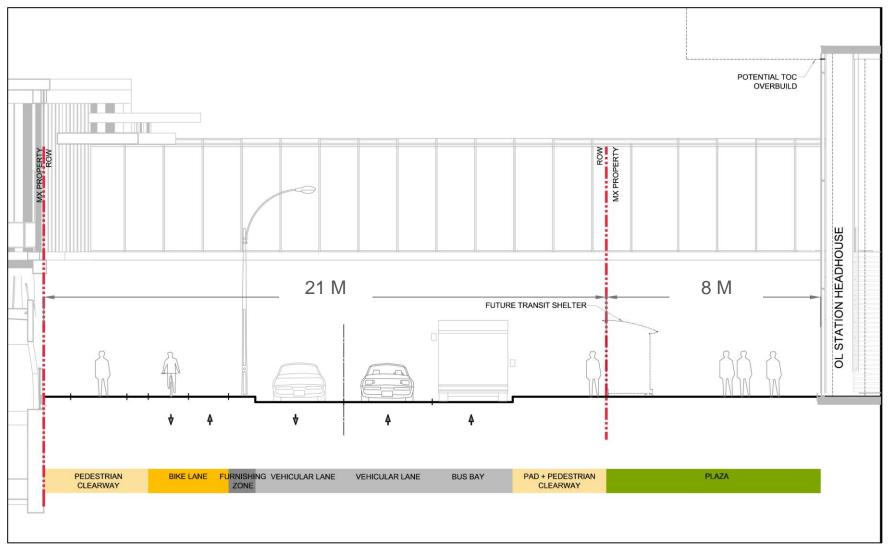


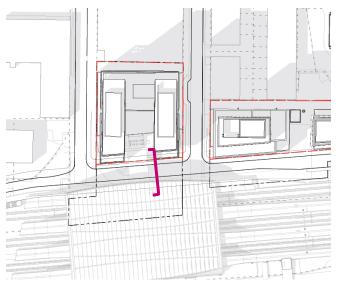
Existing trail

Stop 4: Liberty New Street (proposed)



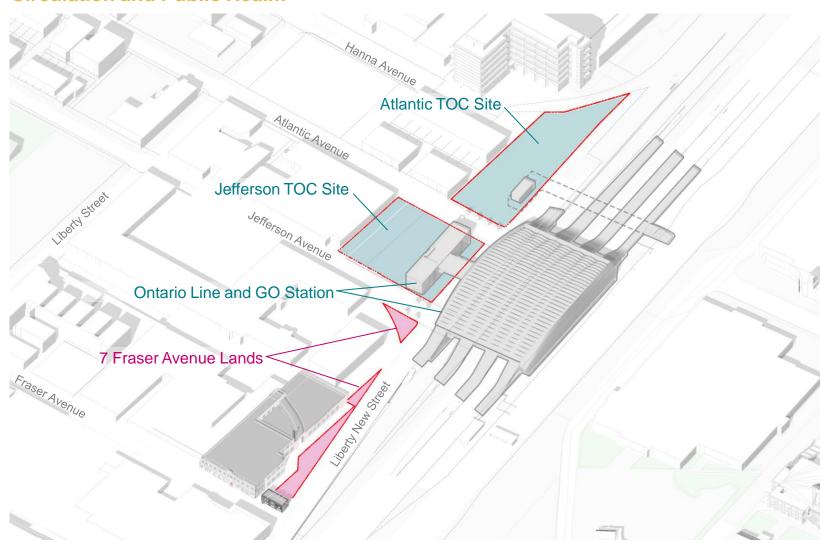
Stop 4: Liberty New Street (proposed)







Stop 5: 7 Fraser Avenue





Stop 5: 7 Fraser Avenue

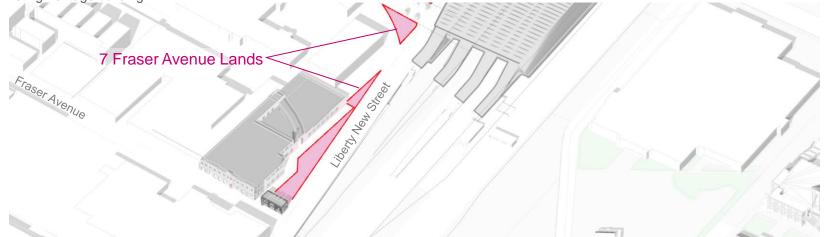






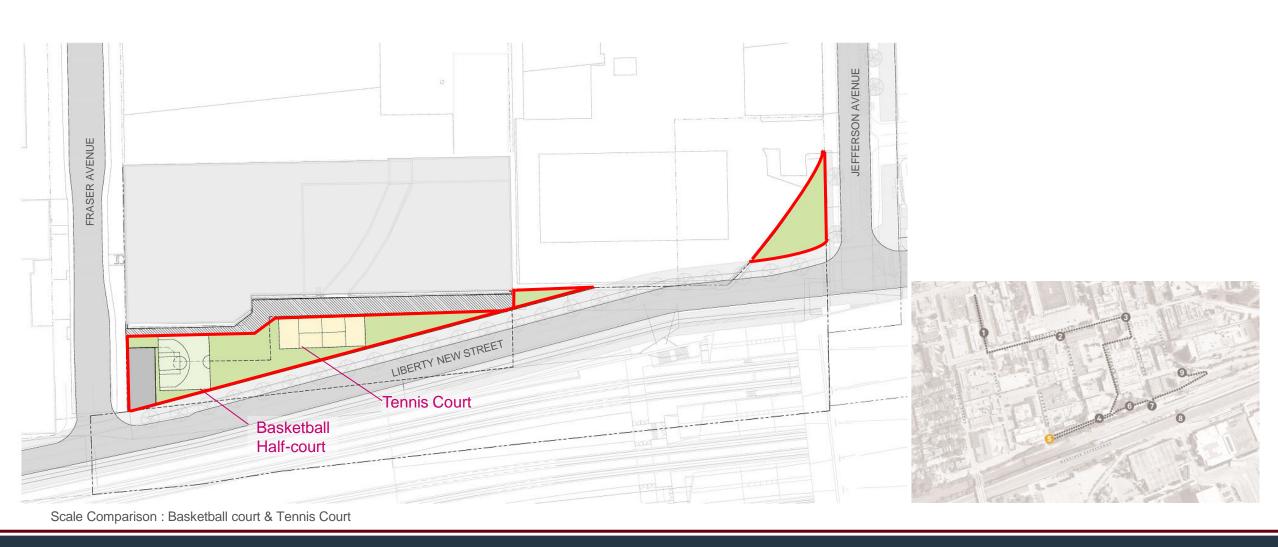
Existing heritage building

Triangular Lands at base of Jefferson



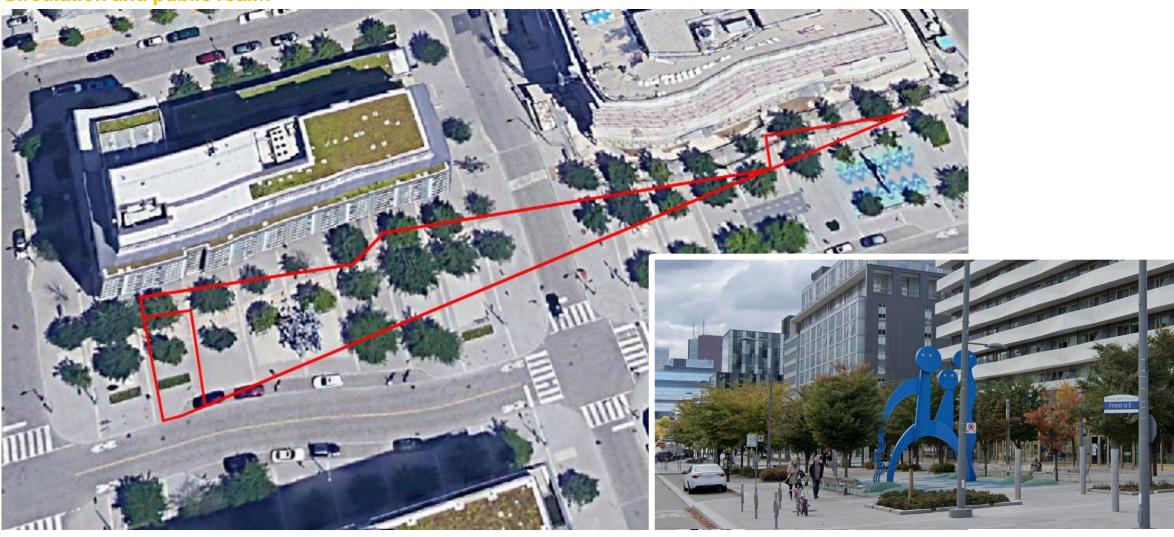


Stop 5: 7 Fraser Avenue – Land Size



Stop 5: 7 Fraser Avenue – Site Opportunities

Circulation and public realm



Scale Comparison : Canary District - Front Street East Promenade + Park

Stop 5: 7 Fraser Avenue – Site Opportunities

Circulation and public realm



Scale Comparison : Village of Yorkville Park (near Bloor Street and Avenue Road)



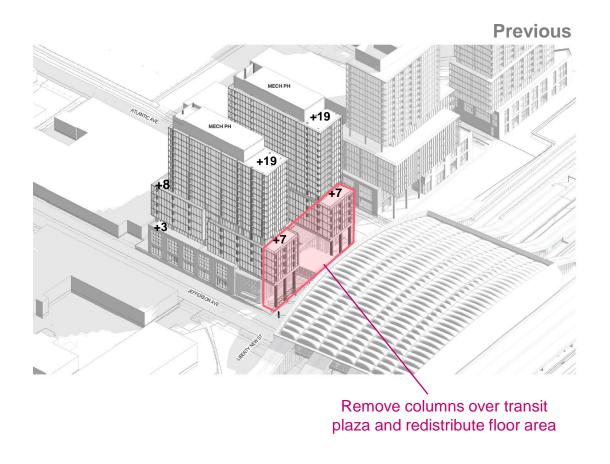
Stop 6: Jefferson Avenue TOC (existing)

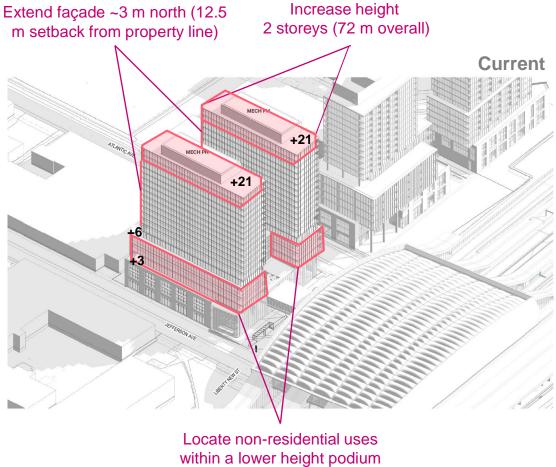




Stop 6: Jefferson Avenue TOC (comparison)

Proposed TOCs + Transit Integration

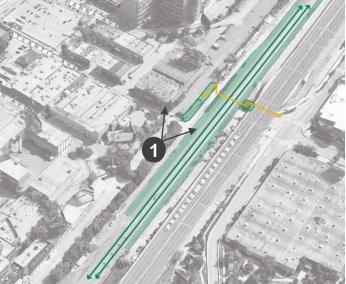




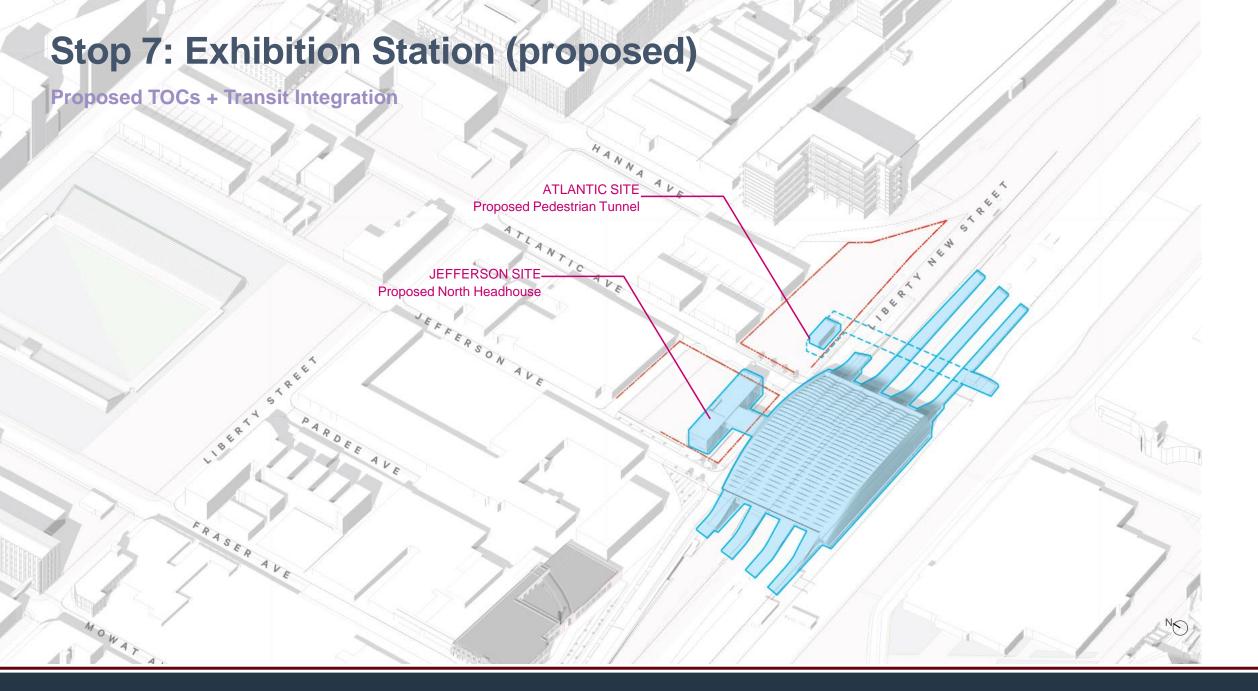
Stop 7: Exhibition Station (existing)

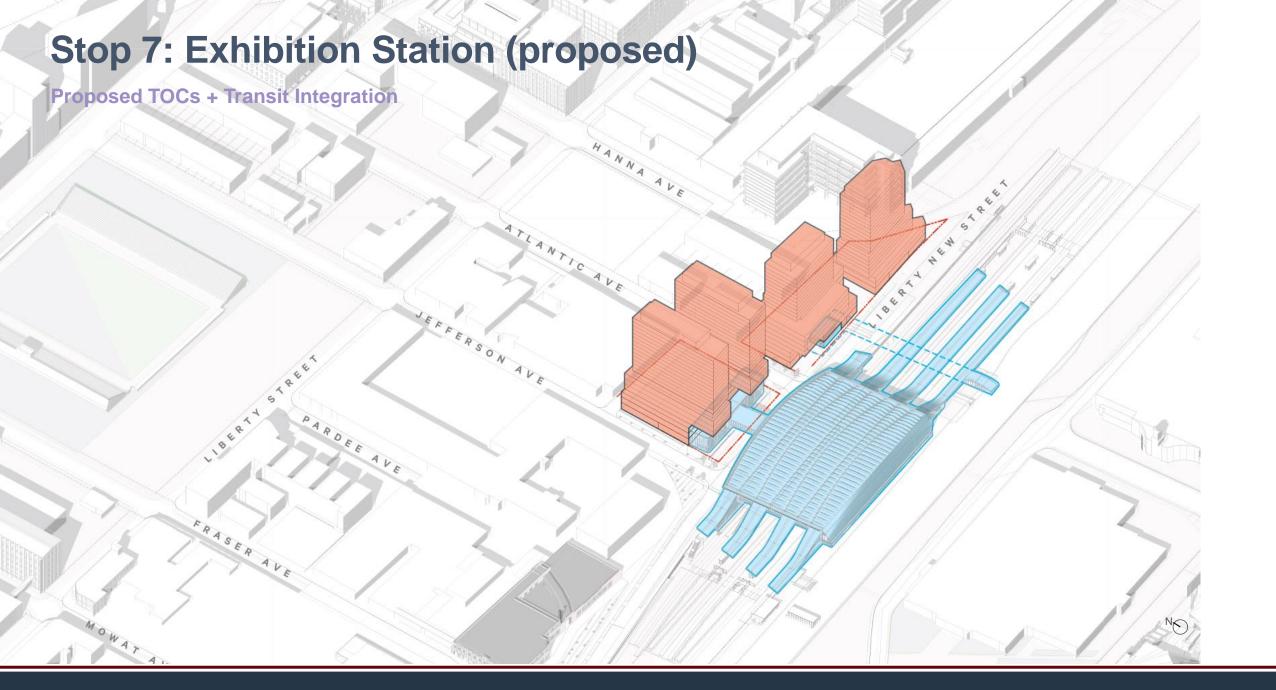
Proposed TOCs + Transit Integration



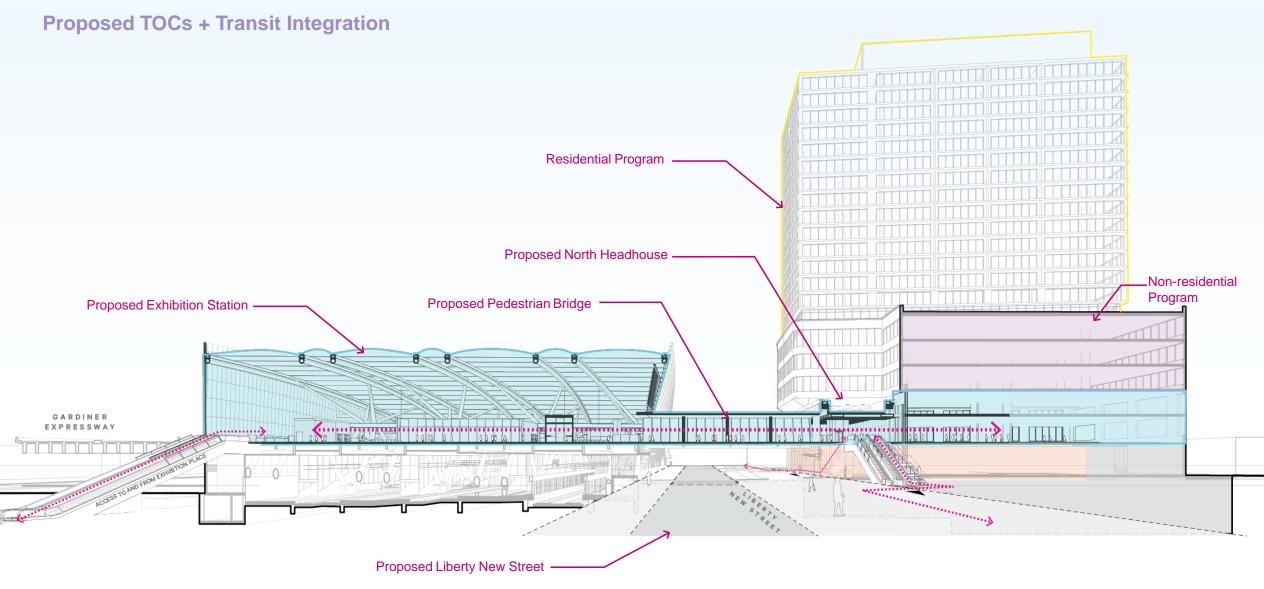








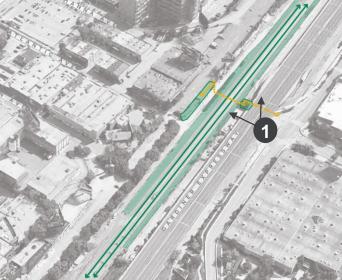
Stop 7: Exhibition Station (Jefferson TOC proposed)



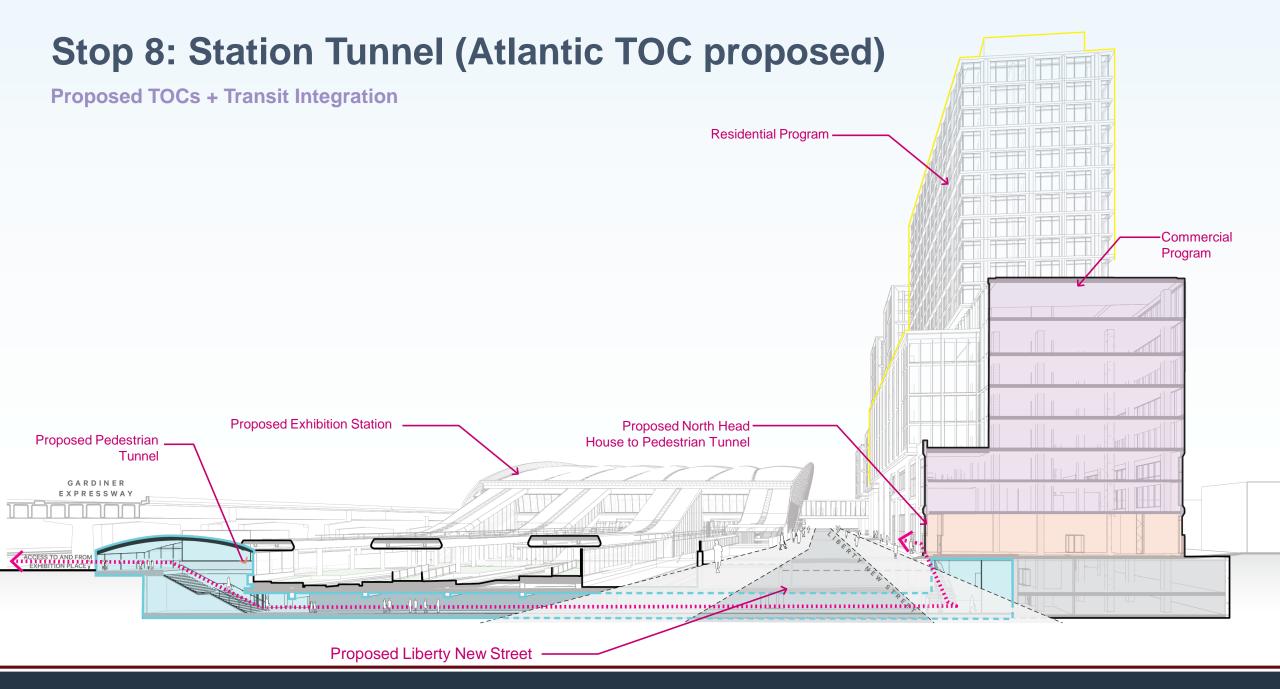
Stop 8: Exhibition Station Tunnel (existing)

Proposed TOCs + Transit Integration



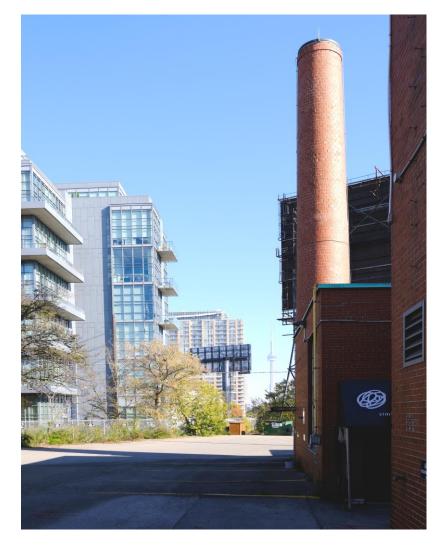






Stop 9: Chimney stack and public spaces (existing)

Heritage and public realm

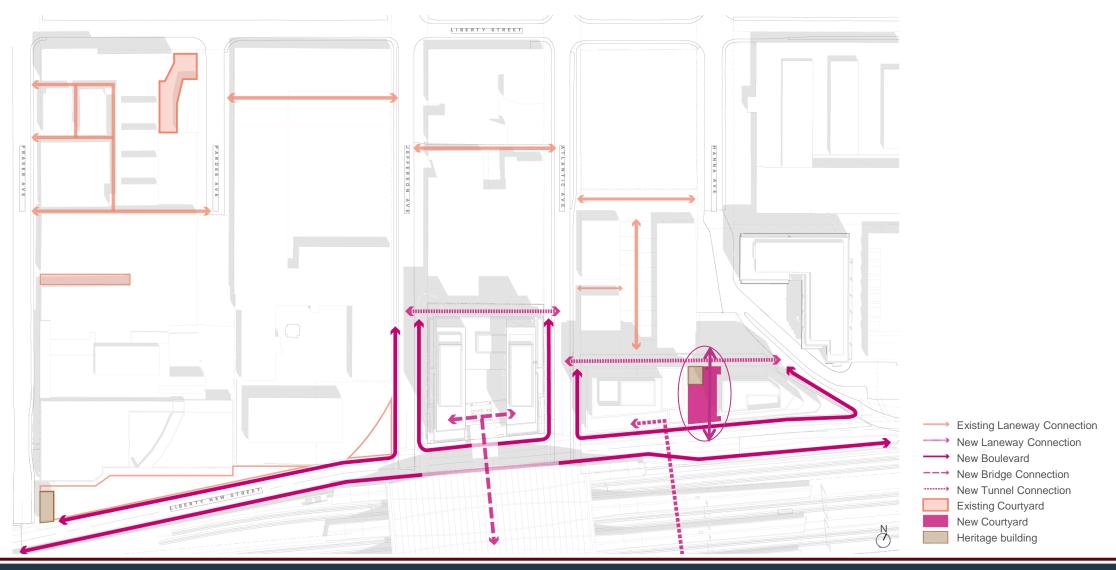






Stop 9: Chimney stack and public spaces (existing + proposed)

Heritage and public realm





Jefferson and Atlantic TOC Development Concepts **Atlantic TOC Jefferson TOC Residential Towers Residential Towers** Non-residential Program **Exhibition Station** Mid-block Connection Brick Base Generous Public Realm

Discussion

Discussion Topics

- Integration with Exhibition Station
 - Transit hall and bridge (direct connections)
 - Pick-up/drop-off
- Overall Site Connectivity
 - Exhibition Place
 - Liberty Village
 - Surrounding neighbourhoods
- Employment Character of Liberty Village
 - Maintaining employment uses
- Heritage: Chimney, Shed
 - Ideas for Heritage Commemoration Plan
 - Ideas for enhancing mid-block connection design / adjacencies, etc.
- 7 Fraser Lands
 - Scale
 - Program
 - Design ideas
- Other?

For more information, please visit our website:

EngageIO.ca/en/Exhibition

