

Our Scarborough Centre
Phase 2 Consultation – Visioning Workshop

TORONTO OUR SCARBOROUGH

**June 3, 2021** 

LADKI PLANNING ASSOCIATI TAH / ARUP / TMIG / RWDI

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# Land Acknowledgement

The land I am standing on today 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. I also acknowledge that Toronto is covered by Treaty 13 signed with the Mississaugas of the Credit, and the Williams Treaties signed with multiple Mississaugas and Chippewa bands.





# Tonight's Agenda

- 6:30 Welcome
- **6:35** Opening Remarks
- **6:45** Presentation
- **7:15** Small-Group Discussions
- 8:15 Report Back
- 8:20 Closing Remarks
- 8:25 Next Steps







# What brings you to the meeting today?



OUR SCARBOROUGH CENTRE

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Aerial imagery: 2020, Google Earth

# **Opening Remarks**





# **Study Overview**

Our Scarborough Centre is a comprehensive planning study to guide the development of **Scarborough Centre.** 





# What is Our Scarborough Centre



We invite you to participate in planning the future of Scarborough Centre!

The City of Toronto is undertaking a comprehensive planning study that will help guide positive change and support the development of Scarborough Centre as a vibrant urban node over the coming decades.





Aerial imagery: 2020, Google Earth

# What is Our Scarborough Centre

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### **Study Purpose**

Update the 2005 Secondary Plan to:

- Strengthen the role of Scarborough Centre as one of Toronto's key Centres and destination points.
- Foster a complete community and a mix of uses that serves residents, employees and visitors within the area and beyond.
- Encourage a built form and uses that make best use of infrastructure investments, particularly the Scarborough Subway Extension.
- Build on the unique identity of Scarborough Centre and foster a sense of place through a vibrant public realm supported by a network of parks and open spaces.
- Enable a true multi-modal transportation system.
- Create a sustainable and resilient built environment.













### **Timeline and Phasing**







**Establish** a Vision

#### We are here

Nov 2019 - Aug 2021

Generate + Test Ideas

Analysis of existing conditions and development of Preliminary **Development Concepts.** 

Sept 2021 - Feb 2022

Synthesis + Recommendations

Design, analysis and testing of Development Concepts.

Feb 2022 - Jun 2022

Implementation + Report

Final design and plan development.

**Consultation Events** 

Updated vision and

planning principles.

**Preliminary Public** Realm Plan.

Developed a

(Complete)

Community

Consultation:

Mar 4, 2019

**Business & Land** 

**Owners Open House:** 

Mar 4, 2019

**Consultation Events** 

(Ongoing)

**Business and Land Owners Meeting** 

No. 1: Jul 2020

Community Consultation # 1:

On-line Consultation via Survey

**Little Scarborough Centre:** 

Beginning May 10, 2021

**#ShowUsSC Photography Contest:** 

Beginning May 12, 2021

Visioning Workshop: Jun 3, 2021

**Consultation Events** 

(Upcoming)

**Technical Advisory** 

Committee (TAC) Meeting

No. 1: Sept 2021

**Local Advisory Committee** 

(LAC) Meeting No. 1: Oct

2021

**Business and Land Owners** 

Meeting No. 2: Nov 2021

**Community Consultation** 

Meeting No. 2 -

**Development Concepts: Nov** 

2021

On-line Survey: Dec 2021 -

Jan 2022

**Consultation Events** 

(Upcoming)

**Technical Advisory** 

Committee (TAC) Meeting

No. 2: Mar 2022

**Local Advisory Committee** 

(LAC) Meeting No. 2: Mar

2022

**Business and Landowners** 

Meeting No. 3: Apr 2022

**Community Consultation** 

Meeting No. 3 - Draft

**Preferred Development** 

Concept: Apr 2022

# **Background Summary**

Scarborough Centre is one of four 'Centres' identified on Map 2, Urban Structure, in the Official Plan.



OUR SCARBOROUGH

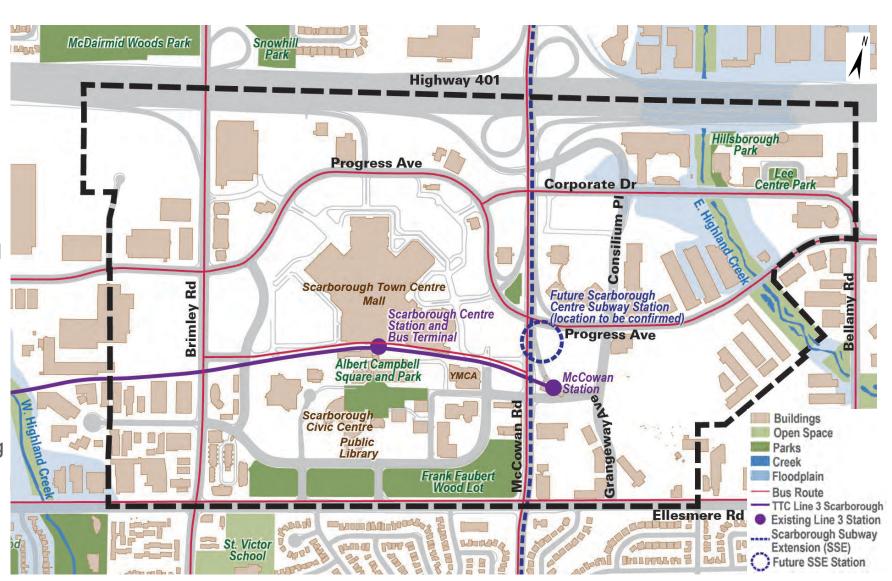


# **Area Description**



# **Scarborough Centre functions** as:

- Important regional gateway;
- Focal point of government, retail, institutional, entertainment and recreational facilities; natural heritage;
- Part of established
   employment corridor along
   Highway 401;
- A destination for surrounding communities; and,
- A location for natural areas including Frank Faubert Woodlots and East Highland Creek.



### **Area Description**



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# Scarborough Centre supports a wide range of uses.

**Key Statistics - Scarborough Centre Today** 



**Businesses: 536** 

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Employees: 15,816



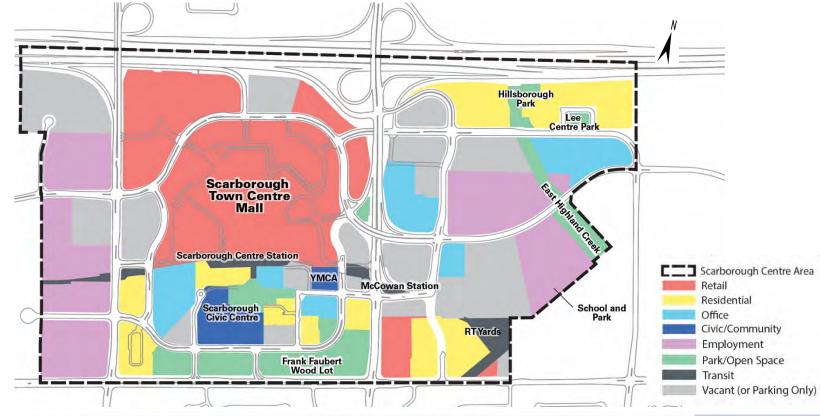
Residents: 14,150



**Dwelling Units: 7,218** 



Approved but unbuilt Dwelling Units: 6,674















Scarborough Centre YMCA

Scarborough Town Centre Mall

Frank Faubert Wood Lot Albert Campbell Square

Mondelez International

# **Cultural Heritage Resource Assessment**



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A Cultural Heritage Resource Assessment (CHRA) will be undertaken for the study. A CHRA will result in a list of properties that have potential cultural heritage value.

# What is a Cultural Heritage Resource Assessment (CHRA)?

A Cultural Heritage Resource Assessment (CHRA) documents an area's development history to ensure that properties of cultural heritage value or interest are appropriately identified, understood and conserved.

# How are properties evaluated through a CHRA?

A CHRA applies provincial criteria to evaluate properties within a defined area for their cultural heritage value or interest.



The Old Scott House on Progress Avenue is a designated heritage building (Image Source: Wikipedia)



#### Highland Creek, which crosses the **Evolution of Scarborough Centre** eastern end of the Scarborough Centre Study area, provided water and food, Six Key Drivers of Evolution of Scarborough Centre and perhaps a transportation route, for Indigenous peoples who established villages near its banks. **Progress Ave** The construction of With British colonization, new Corporate Dr the Scarborough Subway rural concession roads, now Extension (SSE) is expected McCowan Road, Brimley Road, to bring new development and Ellesmere Road, became lined activity to the area. Scarborough Town Centre with farms. Future Scarborough Centre Subway Station (location to be confirmed) **Progress Ave** TTC Line 3 Scarborougi **East Highland Creek** Scarborough Civic Centre Highway 401 was built through the area in the 1950's. This provided TTC Subway easy access to the area and opened up land for industrial development. Ellesmere Rd The construction of Line 3 In the early 1970's, Scarborough (originally known Scarborough Civic Centre and as the Scarborough RT) and the Scarborough Town Centre Bus Terminal in 1985 spurred Mall were built and opened, high-rise office and residential contributing to the evolution of the

existing street network, including the alignment of **Progress Ave.** 

TTC Line 3 Scarborough

development in the area.

Scarborough Civic Centre

# **Drivers of Change**

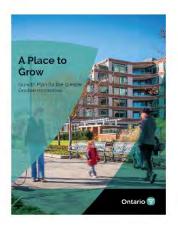
### **Proposed Scarborough Subway Extension**

The proposed Scarborough Subway Extension (SSE) will bring the TTC's Line 2 Bloor-Danforth subway service nearly eight kilometres farther into Scarborough. Metrolinx and Infrastructure Ontario are working to deliver the SSE, which is estimated to be completed by 2029-30.



### **Growth Plan for the Greater Golden** Horseshoe (2020)

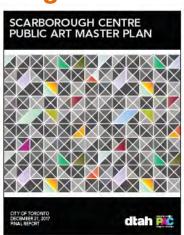
As part of the 2020 Growth Plan, Scarborough Centre is identified as an Urban Growth Centre with associated density target of 400 residents and jobs combined per hectare to be achieved by 2031 or earlier. Urban Growth Centres serve as regional focal points for accommodating population and employment growth.

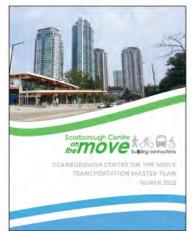


### **Recent City Studies in Scarborough Centre**













**Scarborough Centre Public** Space + Streetscape Master Plan (2012)

**McCowan Precinct Plan** (2014)

**Scarborough Centre Public Art Master Plan** (2018)

**Scarborough Centre Transportation Master** Plan (2018)

**OurSC (Scarborough Centre Focused Review):** Phase 1 (2019)

Scarborough Subway **Extension (ongoing)** 

# **Community Services and Facilities – Preliminary Findings (Jul 2020)**



### **Child Care**

Additional child care facilities will be required to meet the City's provision level target and support future growth.

### Library

- Scarborough Civic Centre Library opened in 2015 and serves a population of approximately 34,000 people.
- TPL's Facilities Master Plan identifies several branches surrounding the Study Area

### **Community Recreation**

- The population within and around Study Area is currently adequately served by existing community recreation centres.
- Revitalization of the Centennial Recreation Centre is recommended and will need to consider existing service gaps and future growth.

### **Schools**

Current utilization rates indicate capacity within existing schools to serve future growth.

### **Human Services**

 Significant clusters of community agencies operating in the study area. Further consultation is required to understand sector specific needs.

# What We've Heard

Consultation during Phase 2: Background Analysis.





# **Landowners and Business Owners Virtual Open House**



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**July 14, 2020** 

### 30 public participants

- Residential growth has been in predominantly tall condo buildings. The Centre needs other types of built form
- More parks are needed to serve those who live and work in the Centre
- It's hard to travel to and move around Scarborough Centre
- There needs to be enough services and infrastructure to support anticipated growth in Scarborough Centre





# **Online Public Survey**



### **June 30 – August 28, 2020**

### **220+ participants**

- The top 3 places in and around Scarborough Centre that could be improved: Scarborough Town Centre Mall, Albert Campbell **Square, Scarborough Civic Centre**
- Most people **drive and/or walk** to, from, and within the Centre:

### How do you usually travel to and from Scarborough Centre?

Response	Total % of responses	9/6
Drive	147	69%
Walk	73	34%
Public Transit	58	27%
Bike	8	4%
Other, please specify	3	1%

### How do you usually travel within Scarborough Centre?

Response	Total % of responses	%
Drive	118	56%
Walk	109	52%
Public Transit	36	17%
Bike	13 💻	6%
Other, please specify	1	0%





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### **Travel & Transportation**

- Scarborough Centre is not pedestrian-friendly
- Many people feel unsafe walking, particularly at night
- Dedicated cycling infrastructure is needed
- Traffic is congested and public transit is overcrowded at peak times
- More wayfinding and signposts are needed
- Bus shelters should be brightly-lit and covered
- There could be **better connections** between transit and amenities















### Parks & Open Spaces

- More benches and accessible seating, lighting, landscaping, and shading
- Participants suggested play structures, splash pads, athletic fields, outdoor fitness equipment, BBQ facilities
- More green space and improvements to trails















### **Community Services & Facilities**

- Scarborough Centre needs more child care centres, playgrounds, and splash pads
- A community centre, arts centre, recreation centre
- Expanded library space, extended hours, diverse programming
- Dedicated bus stops at the entrances of community facilities
- ServiceOntario or ServiceCanada branch









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### **Other Ideas**

- Scarborough Civic Centre and Frank Faubert Wood Lot were cited as key heritage features in the Centre
- The Centre should have a mix of low-, mid-, and high-rise buildings
- Surface-level parking lots can be transitioned to new uses
- Walkable, street-level local retail and food
- Public square for community events (e.g., farmer's market, movie night, food festival, sports game screenings)





# **DRAFT Vision and Guiding Principles**





### **DRAFT Vision Statement**

"Scarborough Centre is envisioned as evolving from a car-oriented to a transitoriented community, and civic and economic hub. Anchored by the new subway station and Scarborough Civic Centre, the Centre will be characterized by a vibrant public realm, pedestrian and bike-friendly streets, with a mix of live-work-play uses in close proximity, a robust network of local parks and public open spaces, and diverse housing options supported by easily accessible community services. Sustainability and inclusivity will be the cornerstones of all new development in the area."

### **DRAFT Guiding Principles**

- 1. Create **Distinct Neighbourhoods** with a Varied Urban Form
- 2. Make Scarborough Centre a Vibrant and Exciting Place
- 3. Create **Great Streets** with an Attractive Public Realm
- 4. Create a Complete Community with a Diverse Mix of Activities









### **DRAFT Guiding Principles**

- 5. Create Quality Parks and Open **Spaces**
- 6. Plan for **Active Transportation** and Improved Mobility and Connectivity
- 7. Build a **Sustainable and Resilient** Centre
- 8. Enrich Community Services and **Facilities**







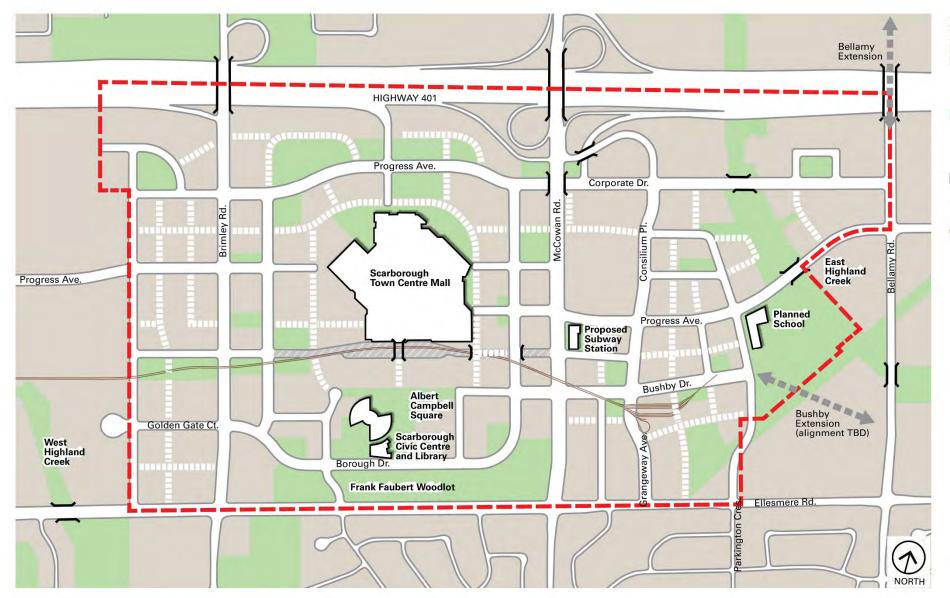
# Updated Public Realm Plan and **Development Concepts**

The following slides contain conceptual diagrams for discussion purposes only.





# 1 Street Network



Connections
Future Street Network Extensions
Private Limited Access Street
(Portion of the Triton Trench
is decked with connection at the street level)

Parks and Open Spaces
(Existing and proposed are
shown in detail on
'Parks and Open Spaces Types' map)

Major Buildings

SRT Corridor

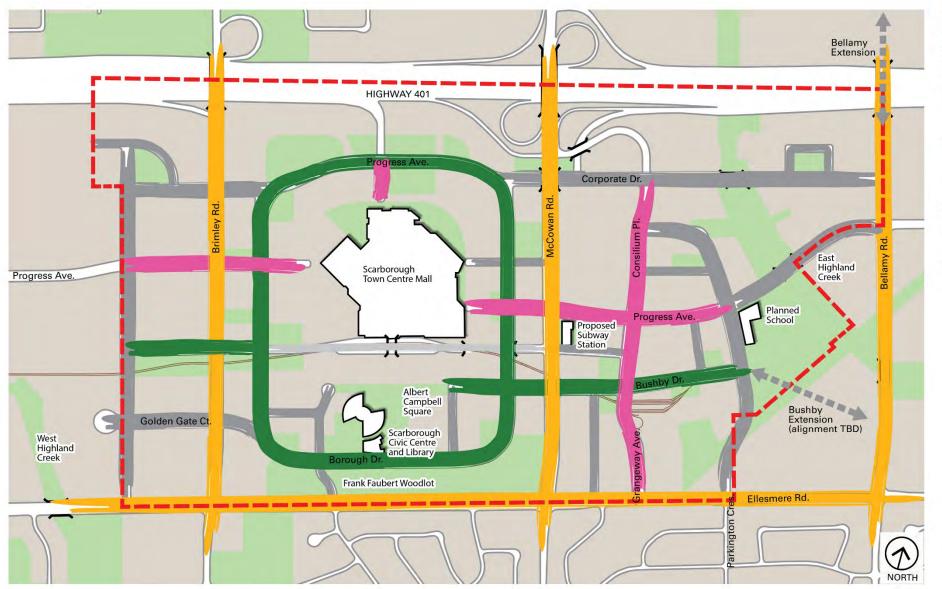
Streets

Study Area Boundary

### **Opportunities:**

 Fine-grained network of streets and other connections.

# 1 Street Network: Special Character



Arterial Streets
Mixed Use Streets
Civic Streets

Other Public Streets
Limited Access Private Streets

Parks and Open Spaces
(Existing and proposed are shown in detail on 'Parks and Open Spaces Types' map)

Major Buildings
SRT Corridor

Study Area Boundary

### **Opportunities:**

- Arterial streets are the front doors to the community.
- Mixed use streets are lined with active uses.
- Civic streets are lined with open spaces and in some cases public buildings.





Vestdijk Boulevard, Rotterdam

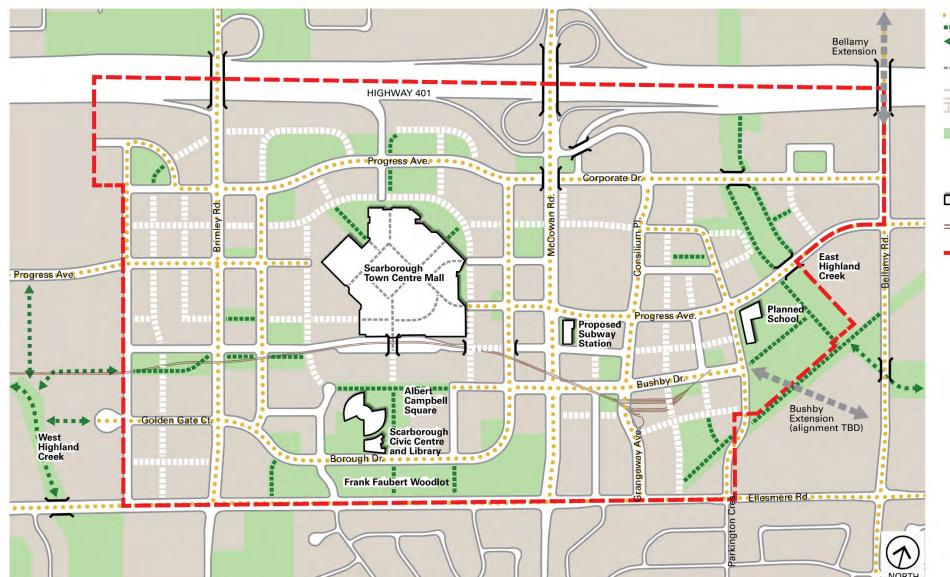


"Magnificent Mile," Chicago



West Donlands, Toronto

# 2 Active Transportation Network



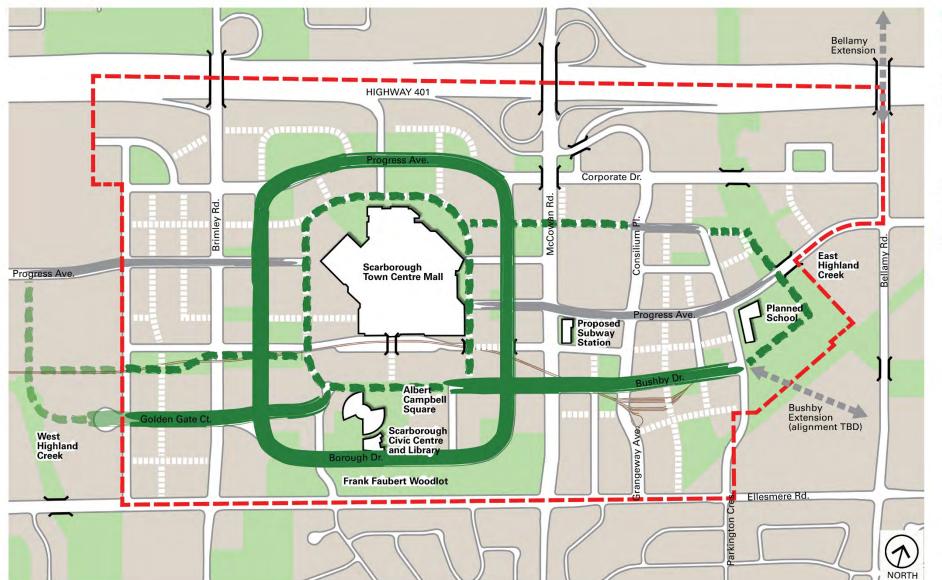
# Future Active Connections Interior Links Streets Connections Parks and Open Spaces (Existing and proposed are as shown in detail on 'Parks and Open Spaces Types' map) Major Buildings SRT Corridor Study Area Boundary

Dedicated Cycling Connections
Active (Pedestrian/Cycling) Connections

### **Opportunities:**

- Network of trails and other connections, some making use of former RT corridors.
- Comprehensive cycling network.

# 2 Active Transportation Network



# Street Linkages Streets Connections Parks and Open Spaces (Existing and proposed are as shown in detail on 'Parks and Open Spaces Types' map)

Civic / Green Streets
Green Connections

### SRT Corridor

- Study Area Boundary

**Major Buildings** 

### **Opportunities:**

- Borough Drive as civic / green loop.
- Walking routes to creek trail systems.

# **Active Transportation Network**



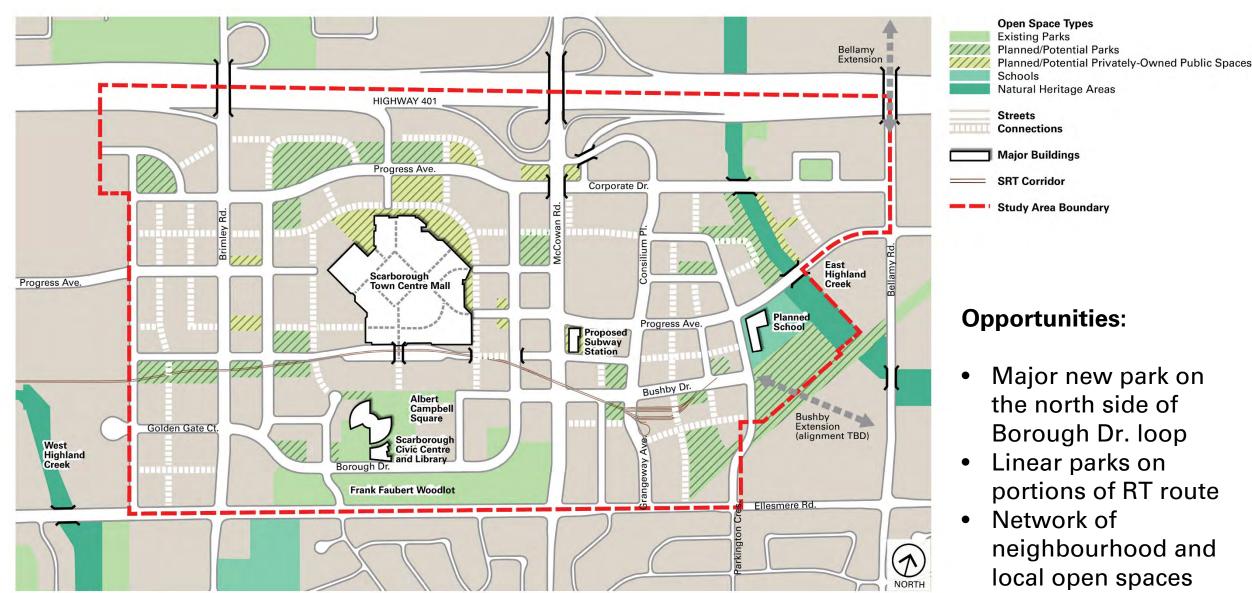
Vancouver



Victoria

Saluhall, Malmö

# **Parks and Open Space Types**



# **Opportunities:**

**Open Space Types Existing Parks** 

Natural Heritage Areas

Schools

Streets Connections

**Major Buildings** 

Study Area Boundary

SRT Corridor

- Major new park on the north side of Borough Dr. loop
- Linear parks on portions of RT route
- Network of neighbourhood and local open spaces

### **Parks and Open Space Types**





Corktown Commons, Toronto



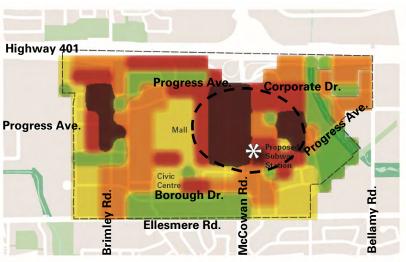
Port Credit, Mississauga

Ravine trail, Toronto

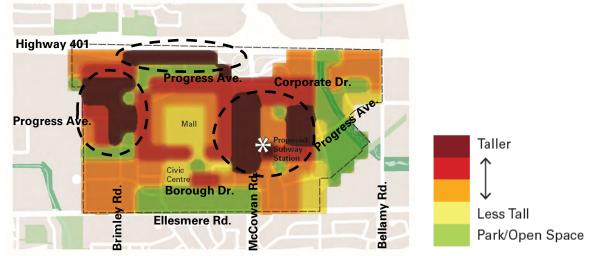
## **Height Locations**







Single Main Peak (Transit Node)



Multiple Peaks

#### **Opportunities:**

- Logical distribution of height.
- Greatest height concentrated around subway station.



- Land use and intensity transition
- An evolving context
- Larger and more intense projects
- Specific form of tall buildings as the default
- Monotonous and uncomfortable pedestrian experience

#### The Response:

- Achieve design excellence
- Move beyond the minimums
- Shape buildings and blocks
- Broader range of building types
- Improve pedestrian comfort
- Improve skyview
- Increase porosity of large sites / blocks
- Logical distribution of intensity

### **Built Form:** A Centre In Transition







### **Built Form:** Tall Buildings + Skyline









Amstel Tower, Amsterdam c. DAAKO

Humber Bay, Toronto (c. Ken Greenberg)







# 











11 Yorkville, Toronto c. Architects Alliance

Malmo, Sweden c. SHLA, A Mork

# 







Typical built form, Scarborough Centre

- Little block porosity
- One building type
- Low podiums fail to provide enclosure around wide streets
- Large / un-stepped floorplates
- Often little tower separation





"The Passages" Proposal, Surrey, BC (Alison Brooks Architects)

- Site / block porosity
- **Built form variety**
- Different building shapes and sizes
- Potential for improved pedestrian environment

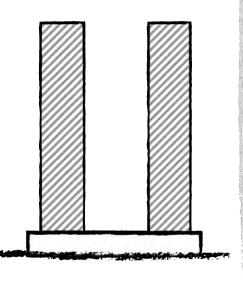
## Built Form: Massing and Site Organization TORONTO OUR SCARBOROUGH

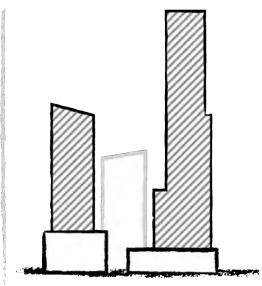




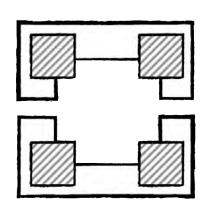
GLADKI PLANNING ASSOCIATED TAH / ARUP / TMIG / RWDI

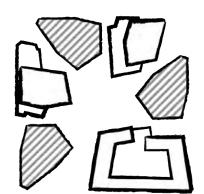
Promote varied building types and form with greater block porosity to improve the pedestrian experience.





Massing



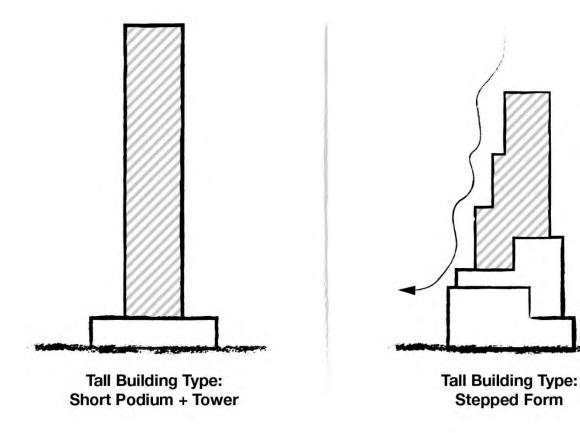


**Organization** 

Diagrams informed by The Passages, Surrey, BC Alison Brooks Architects, Inc.

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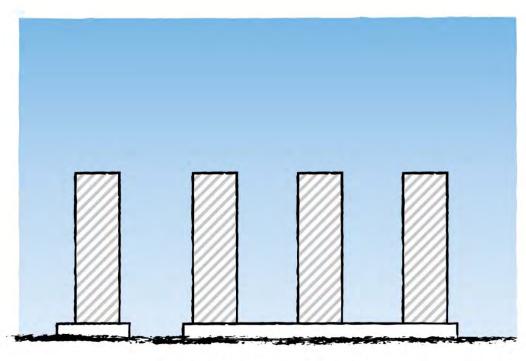




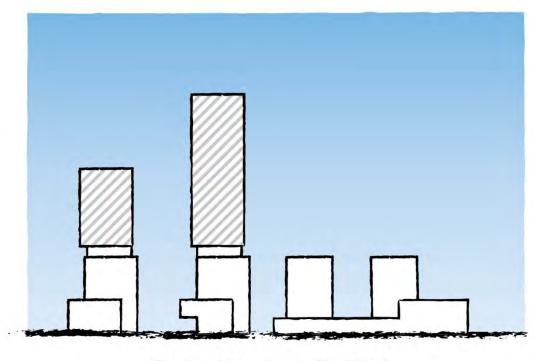
Diagrams informed by Christie's Secondary Plan City of Toronto

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Composition - Large Site/Block: Short Podium + Tower



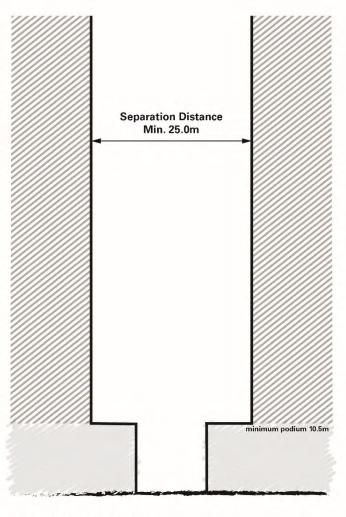
Composition - Large Site/Block: **Varied Building Types** 

Diagram informed by European High Commission Offices Perkins + Will with Rafael De La Hoz

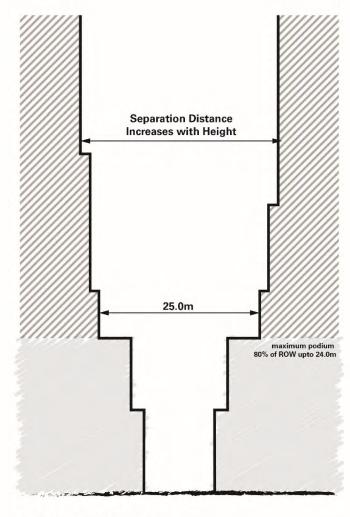
#### **Built Form:** Tower Separation

As height increases so should the separation distance between towers.

Improve access to skyviews and enhance the sense of openness.



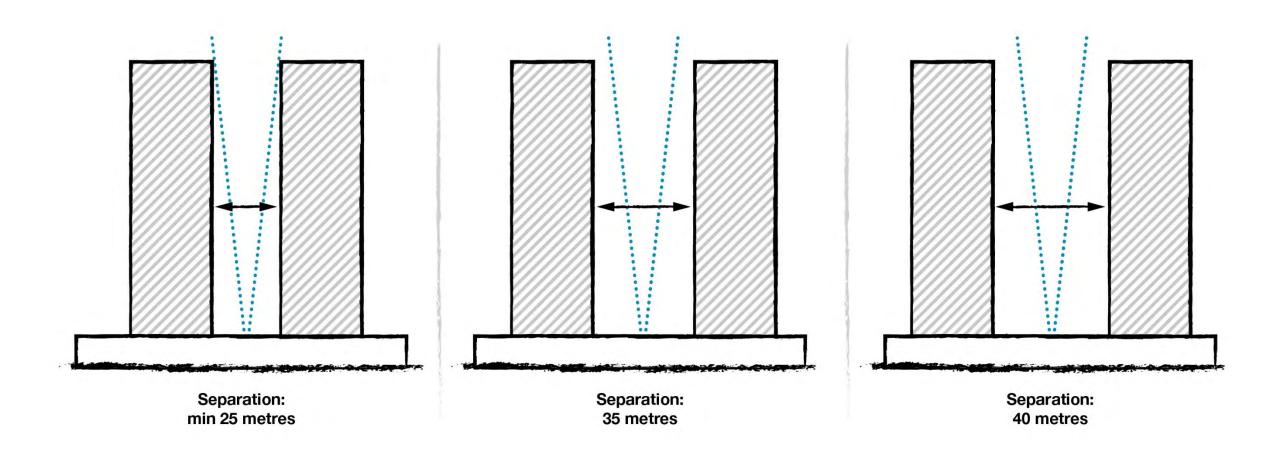
**Standard Approach** Separation Between Tall Buildings: Minimum 25m



**Enhanced Approach** Separation Between Tall Buildings: Increases with Height (25-40m)

### **Built Form:** Tower Separation











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CARBOROUGH GLADKI PLANNING ASSOCIATES DTAH / ARUP / TMIG / RWDI





## **Breakout Rooms**





# This meeting is currently in breakout rooms for small-group discussions.

We will reconvene in the main meeting room at 8:20 PM.





## **Report Back**





## **Closing Remarks**





## **Next Steps**





#### Phase 3 Consultation Events (Dates to be announced)

- **Technical Advisory Committee (TAC) Meeting No. 1:** Sept 2021
- **Local Advisory Committee (LAC) Meeting No. 1:** Oct 2021
- **Business and Land Owners Meeting No. 2:** Nov 2021
- **Community Consultation Meeting No. 2 -Development Concepts:** Nov 2021
- On-line Survey: Dec 2021 Jan 2022

#### **Stay tuned for updates:**

www.toronto.ca/OurScarboroughCentre











#### **Keep in Touch!**

All the notices of upcoming events and public presentation materials and documents will be posted on website below. Please visit often to stay up to date.

www.toronto.ca/OurScarboroughCentre

#### **Study Contact Information**

Email: oursc@toronto.ca

**Kelly Dynes, Senior Planner** Community Planning, Scarborough District 150 Borough Drive, Fourth Floor Toronto, ON M1P 4N7 Telephone: 416-396-4250

Sasha Terry, Senior Urban Designer Community Planning, Scarborough District 150 Borough Drive Toronto, ON M1P 4N7 Telephone: 416-396-7027