# Lake Shore Boulevard West Avenue Study

Open House Community Consultation Meeting #2

February 26, 2024

**D** Toronto

## Land Acknowledgment

We acknowledge the land we are meeting on is the traditional territory of many nations including the Mississaugas of the Credit, the Anishnabeg, the Chippewa, the Haudenosaunee and the Wendat peoples and is now home to many diverse First Nations, Inuit and Métis. We also acknowledge that Toronto is covered by Treaty 13 with the Mississaugas of the Credit.





## **Meeting Agenda**

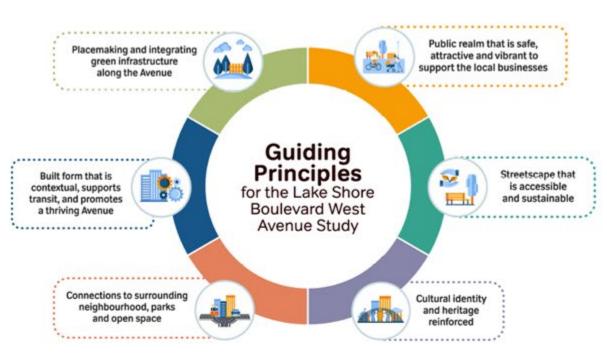
- 6:00 7:00 pm: Open House
- 7:00 7:30 pm: Staff presentation
- 7:30 8:00 pm: Question and Answer
- 8:00 8:30 pm: Open House

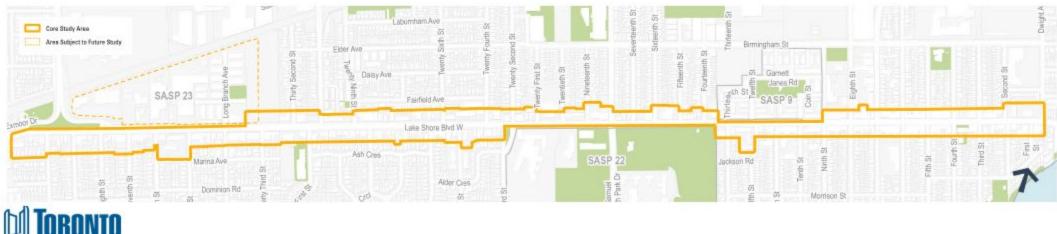


# **Study Overview**

The Lake Shore Boulevard West Avenue Study focuses on:

- Update built form permissions to reflect City policy directions for growth and housing.
- Identify opportunities to enhance the public realm to improve accessibility, mobility and the streetscape





# **Study Process and Timeline**

Q1-Q2 2024 Phase 1 Initial Consultation

Staff Walking Tour

TAC #1 🚣

CCM #1 🔛

Existing and Planned Conditions Analysis

Opportunities and Constraints Analysis

Local Advisory Meeting 1



Q4 2024 Phase 2 Draft Recommendations

Draft recommendations

TAC #2 📥

Community Council – Status 📮 Report

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Local Advisory Meeting 2 🏜

Refine recommendations

Q1 2025 to Q2 2025 Phase 3 Implementation



Draft Final Report and Recommendations

Community Council – Final 💬 Report

Implementation of Recommendations

Technical Advisory Committee workshops Community Consultation Meetings (CCM) or Public Meetings Scoped Engagement Opportunities and Local Advisory Committee Meetings

# **Engagement Summary**



104 participants at the CCM/Open House



15 comment forms



22 emails



257 survey responses



- 50 conversations at the PiPs
- Ë
- 2 Local Advisory Committee meetings
- Ö
- Met with other stakeholders including landowners in proximity to Long Branch GO Station, the development industry, and the BIAs









### **What We Heard**

What is great about LSBW?

- Shops
- "Village feel"
- Lots of community services and diversity of residents
- · Connection to the lake

What are some opportunities for improvement?

#### Built Form:

- Mid-rise buildings makes sense for the Avenue
- Emphasis on "village feel" and "village character"
- Some people were supportive of towers within the PMTSA

#### Public Realm Priorities:

- Improve safety for vulnerable road users
- Wider and improved sidewalks
- Retain the commercial uses at grade; and
- More trees and green space

#### Other:

- Cycling infrastructure (separated bike lanes)
- Transit (more street car islands and dedicated street car lane)
- Diversity of housing options



## **Recap of City-wide Avenues Approach**

Housing Action Plan: City-wide Avenues Policy Review



**Avenues Policy Review** 

New Avenue Policies (Feb 2025)

Identifying New Avenues (Feb 2025)

Expanding *Mixed-Use Area* Designations (Q2 2025)

Transition Zones

**Zoning and Guideline Updates** 

As-of-Right 1:1 Building Height Mid-rise Buildings on to Right of Way Avenues without Avenue Widths Studies (Nov 2024)

Updates to Mid-rise Building Design Guidelines (PHC Dec 2024)

Transition Zones

Built Form for the Lake Shore Boulevard West Avenue Core Study Area

Aligns the Site and Area Specific Policy with the City-wide Avenues Policy Review

> Includes other goals: achieve more sustainable built form, public art, cultural identity and heritage, laneway networks, and parks and open space opportunities







83% of lots have sufficient lot depth (more than 30 metres) for mid-rise buildings and would have as-of-right Zoning By-law permissions.

17% of lots have shallow lot depth (less than 30 metres) and may need to consolidate with an "Enhancement Zone" to achieve the full 1:1 potential midrise building height and density. Shallow lots will have as-of-right Zoning By-law permission for 6-storeys.

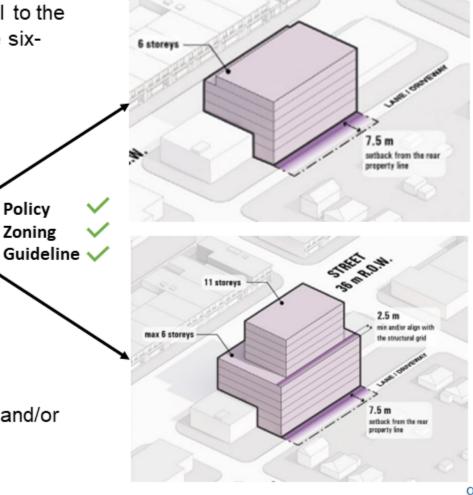
### **DI TORONTO**

## **Enhancement Zones for Mid-rise**

Policy Zoning

A "shallow lot" that is less than 30 metres deep can be consolidated with the "Enhancement Zone" to permit a building that is proportional to the ROW. If no consolidation occurs, the maximum height would be sixstoreys (20 metres).

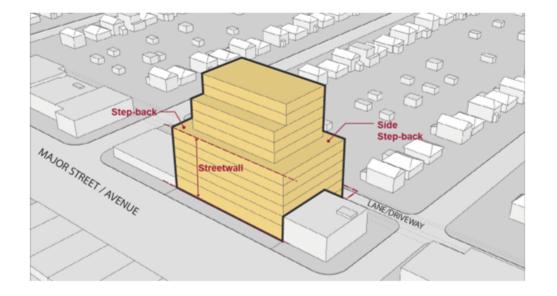


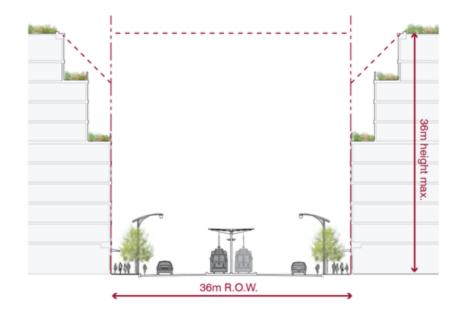


The "Enhancement Zone" lots would remain designated as Neighbourhoods and would secure the required rear separation and/or rear lane way.

#### Streetwall Heights

- Maximum streetwall of six-storeys (Harmonized with city-wide by-law)
- Generally, 4-6 storeys east of Kipling Avenue
- Generally, 6 storeys west of Kipling Avenue



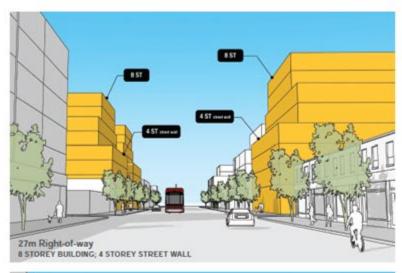




Policy

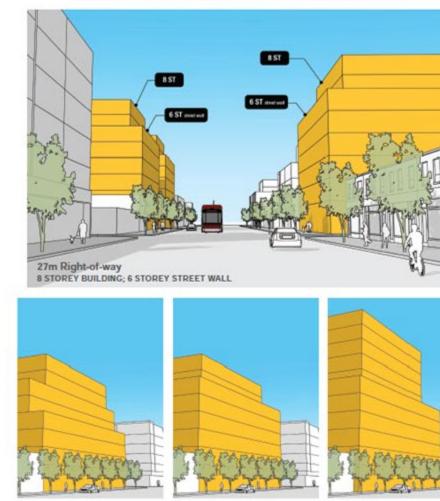
Zoning Guideline

### **Mid-Rise Street Level Views**





<sup>36</sup>m Right-of-way 11 STOREY BUILDING; 6 STOREY STREET WALL



Demonstration for Illustration and Discussion Purposes Only



8 storey building with 6 storey street wall on a 27m ROW 11 storey building with 6 storey streetwall on a 36m ROW

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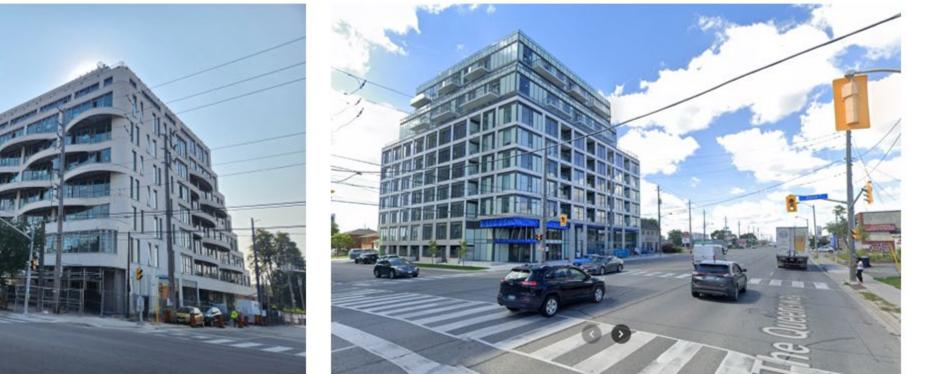
## **Mid-rise Examples in Context**



2301 Danforth Avenue - 8 storeys (27 m right-of-way)



## **Mid-rise Examples in Context**



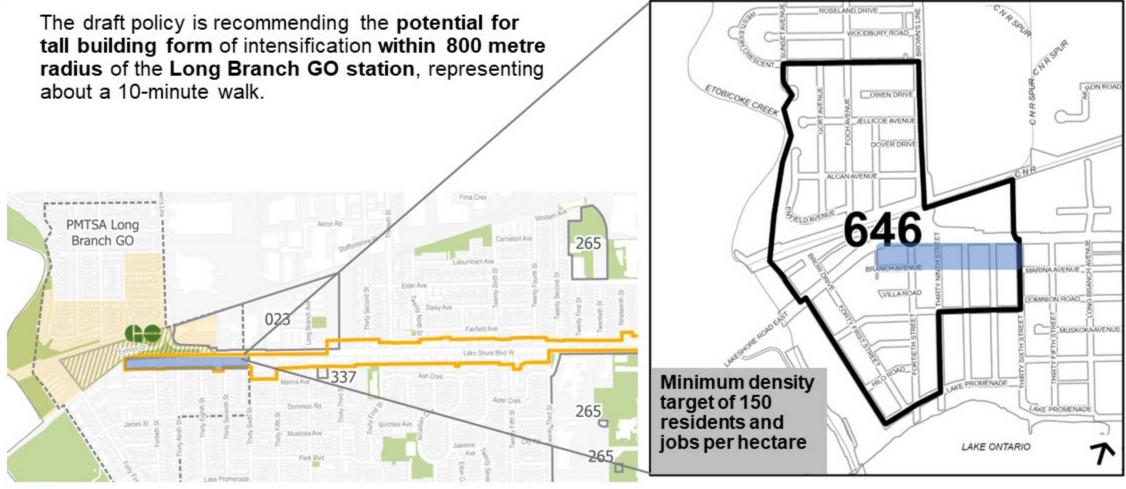
1197 The Queensway - 10 storeys (36m right-of-way)



689 The Queensway 9ST (30 metre right-of-way)



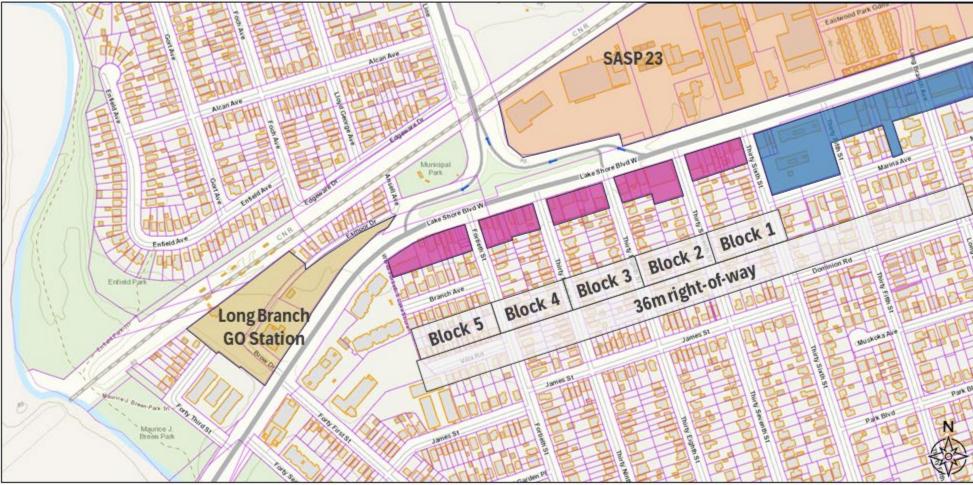
### Draft Built Form Recommendations Transit Station Area



#### Map 1 - Long Branch Protected Major Transit Station Area

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### **Blocks within the Transit Station Area**



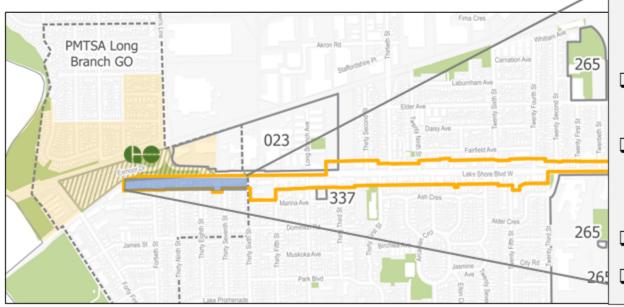
Current lot depths are insufficient for tower development reviewed against OP Policies and Tall Building Guidelines.



### Draft Built Form Recommendations Transit Station Area



- Maximum 11 storey as-of-right permissions continue to apply in the Draft By-law.
- Potential for Tall Buildings through implementation of the Key Parameters.



#### KEY PARAMETERS FOR TALL BUILDING PROPOSALS

- Lot consolidation along the Avenue
- Transition in Scale Lot consolidation with rear lots to achieve a tower separation of 20 metres, or more, to the *Neighbourhoods* referred to as "Transition Zone"
- Block context plan to respect developments rights on neighbouring properties
- Transition in height lowest heights at the eastern boundary, and gradual transition in height towards the western edge
- Other key Built form parameters
- Opportunities to expand the public realm

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#### **Transition Zone**





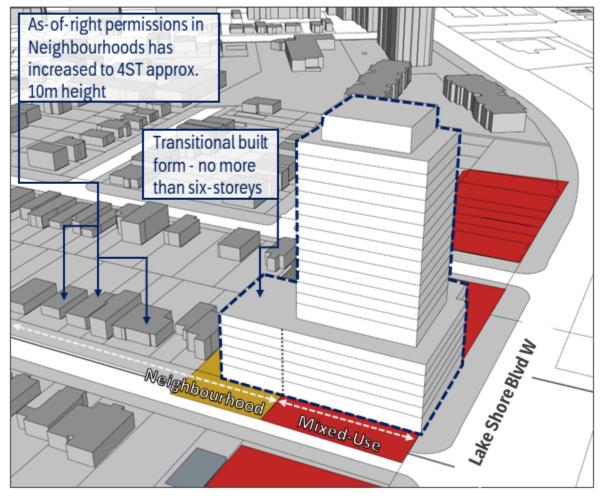
### Draft Built Form Recommendations Transition Zones

Policy Zoning Guideline

"TRANSITION ZONES" can be used for the following:

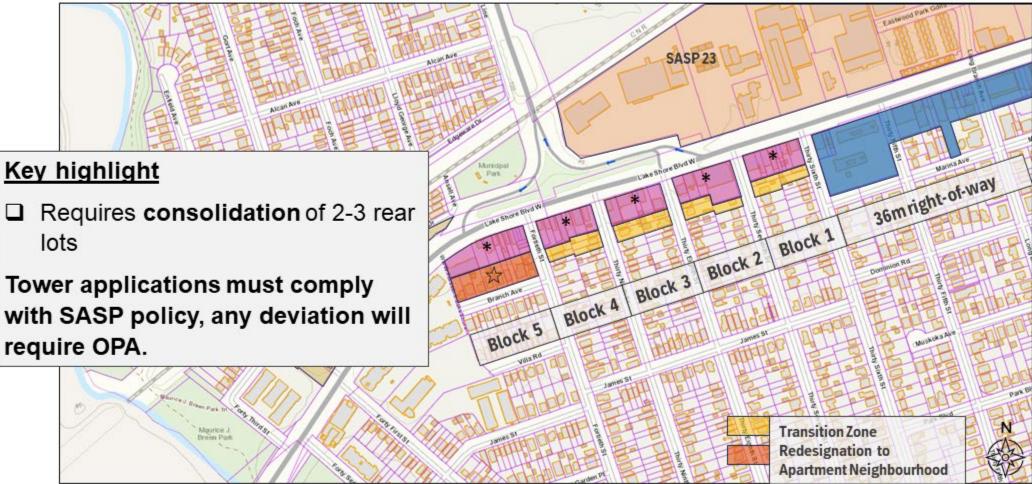
- To secure a tower or rear separation to the Neighbourhoods of generally 20 metres, or more
- Incorporate a transitional built form that is no more than six-storeys that is connected to the base building \*
- To provide vehicular access to the building
- To incorporate on-site public and/or private open space.

\* Lots on Branch Ave. (Block 5) will not be required to be consolidated since they have unique North - South lot orientation and is proposed to be redesignated to Apartment Neighbourhoods to match the existing context to the west.



### M TORONTO

#### **Transition Zones Option 1**



\* Each block may have 1 or 2 towers each 🖧 Lots north of Branch Ave. (Block 5) do not require consolidation

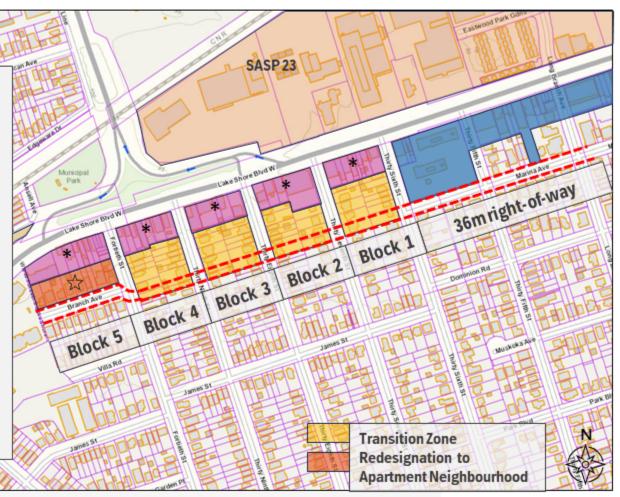


### **Transition Zones Option 2**

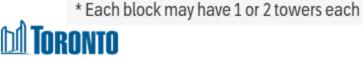
#### Key highlight

- Requires consolidation of 8-9 rear lots.
- Transition Zone extension to Marina Ave., will help expand the public realm – create opportunity for a new public street and new open spaces.

Tower applications must comply with SASP policy, any deviation will require OPA.



Architecture Consolidation

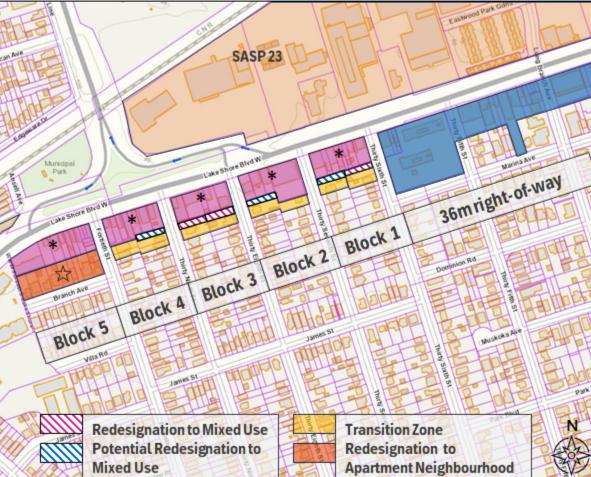


### **Transition Zone Option 3 (Preferred)**

#### <u>Key highlight</u>

- Requires consolidation of 2-3 rear lots.
- One rear lot to be re-designated to Mixed-use to unlock tower potential.

Tower applications must comply with SASP policy, any deviation will require OPA.



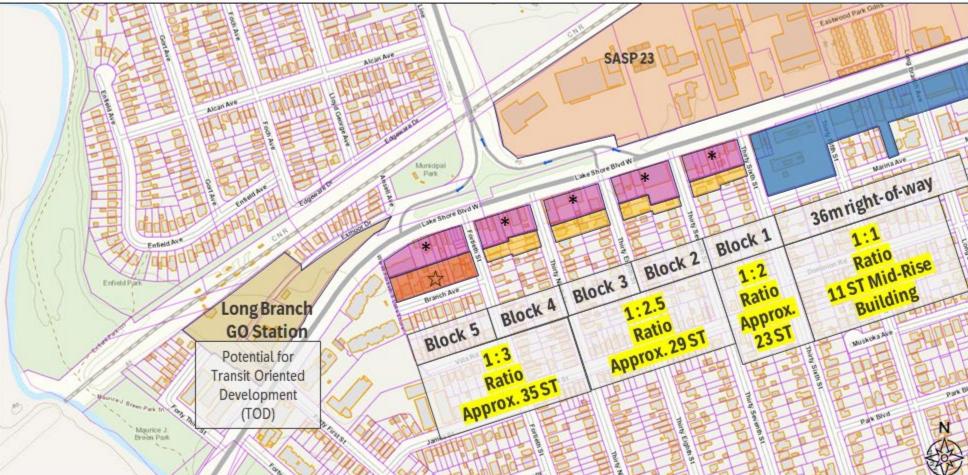
\* Each block may have 1 or 2 towers each

Maurice J. Breen Park

☆ Lots north of Branch Ave. (Block 5) do not require consolidation



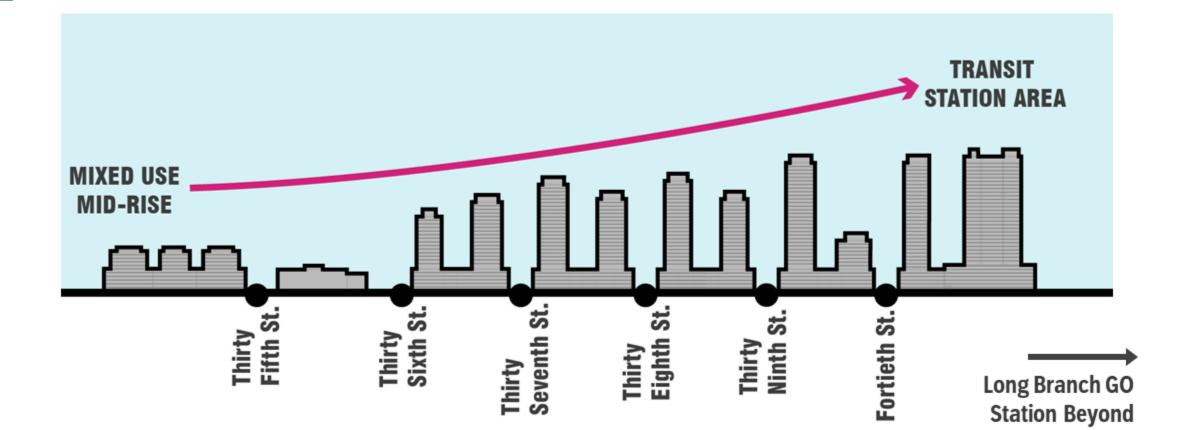
### **Potential Tall Building Heights**



\* Each block may have 1 or 2 towers each



### Draft Built Form Recommendations Potential Height Transition





### Draft Built Form Recommendations Transit Station Area Massing





### **Draft Public Realm Plan**



## **Sidewalk Zones**

### minimum 2.1m pedestrian clearway marketing zone minimum 1.9m planter curb 0.8 m 1 Edge zone minimum 6 m

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#### West of Kipling - 36 m right-of-way

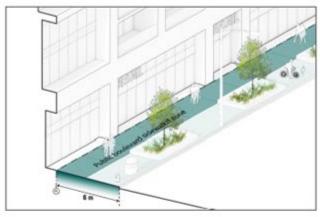


Figure 4.1.1: Illustration of commercial frontage with a generous sidewalk zone to support an active frontage and vibrant pedestrian environment.

#### Lane ways

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#### East of Kipling - 27m right-of-way

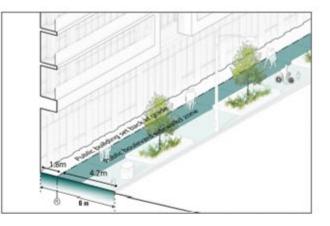
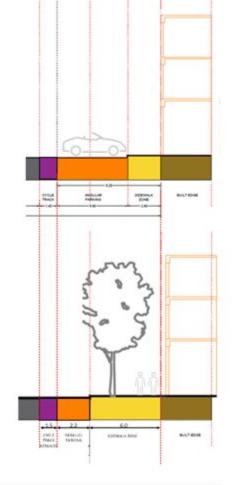


Figure 4.1.2: Sample illustration of an exception to the 6.0-metre sidewalk zone where a cantilever is appropriate.

# West of Kipling – 36 metre right of way



**Existing Condition:** 



- From 0 trees to 5 trees
- Accessible sidewalk with canopy coverage
- Approx. 12 parking spots to 8 spots (reduction of 33%)

Draft Future Condition:





# East of Kipling – 27 metre right of way

- Street trees will have larger soil volumes
- Sidewalk zone increases from 3.4m to 6m.
- 6m sidewalk zone is achieved through 4.8m on public property and 1.2m of ground floor setback.
- All parallel parking spaces are retained with reduced width.



## **Other Policy Recommendations**

### The draft policy, by-law and guidelines also recommend:

#### Sustainability:

- Encourage sustainable building practices
- Sustainable streetscape that incorporates green infrastructure

#### Retail

- Ensure new development provides retail on the ground floor
- Limiting retail frontage widths to maintain the rhythm and character of the existing retail fabric along the Avenue
- Large format retailers can utilize the first and second level of a building or be located behind small scale retailers
- Encourage affordable and adaptable nonresidential spaces at grade to support smallscale arts, culture and business uses

#### Parking

 Encourage relocation of on-street parking to the rear or underground, where feasible

#### Range of Housing Options

- Require larger developments to provide family friendly units
- Encourage affordable rental and/or ownership housing
- Encourage student housing and communal living





- Update population estimate engage ٠ 100 with Toronto Water, school boards and TTC
- Upload draft By-law and Guidelines ٠
- Finalize the SASP ٠

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The public can submit feedback/comments to staff up until April 4, 2025.





Community Consultation Meetings (CCM) or Public Meetings

Scoped Engagement Opportunities and Local Advisory Committee Meetings

### **Questions of Clarification**

- Be an active listener and keep an open mind to the full range of views and opinions.
- Critique ideas, actions, behaviours, not individuals.
- Speak about your personal experiences and try to avoid making generalizations.
- The City of Toronto is an inclusive public organization. Racist and other forms of prejudicial, derogatory, or discriminatory comments and questions, including name-calling, will not be tolerated.





# Thank you!

Please contact us at <u>LSBWStudy@toronto.ca</u> if you have further questions or comments.

Desiree Liu, Senior Planner, <u>Desiree.Liu@toronto.ca</u> Daniel Kolominsky, Planner, <u>Daniel.Kolominsky@toronto.ca</u> Prachi Patel, Senior Urban Designer, <u>Prachi.Patel@Toronto.ca</u>





