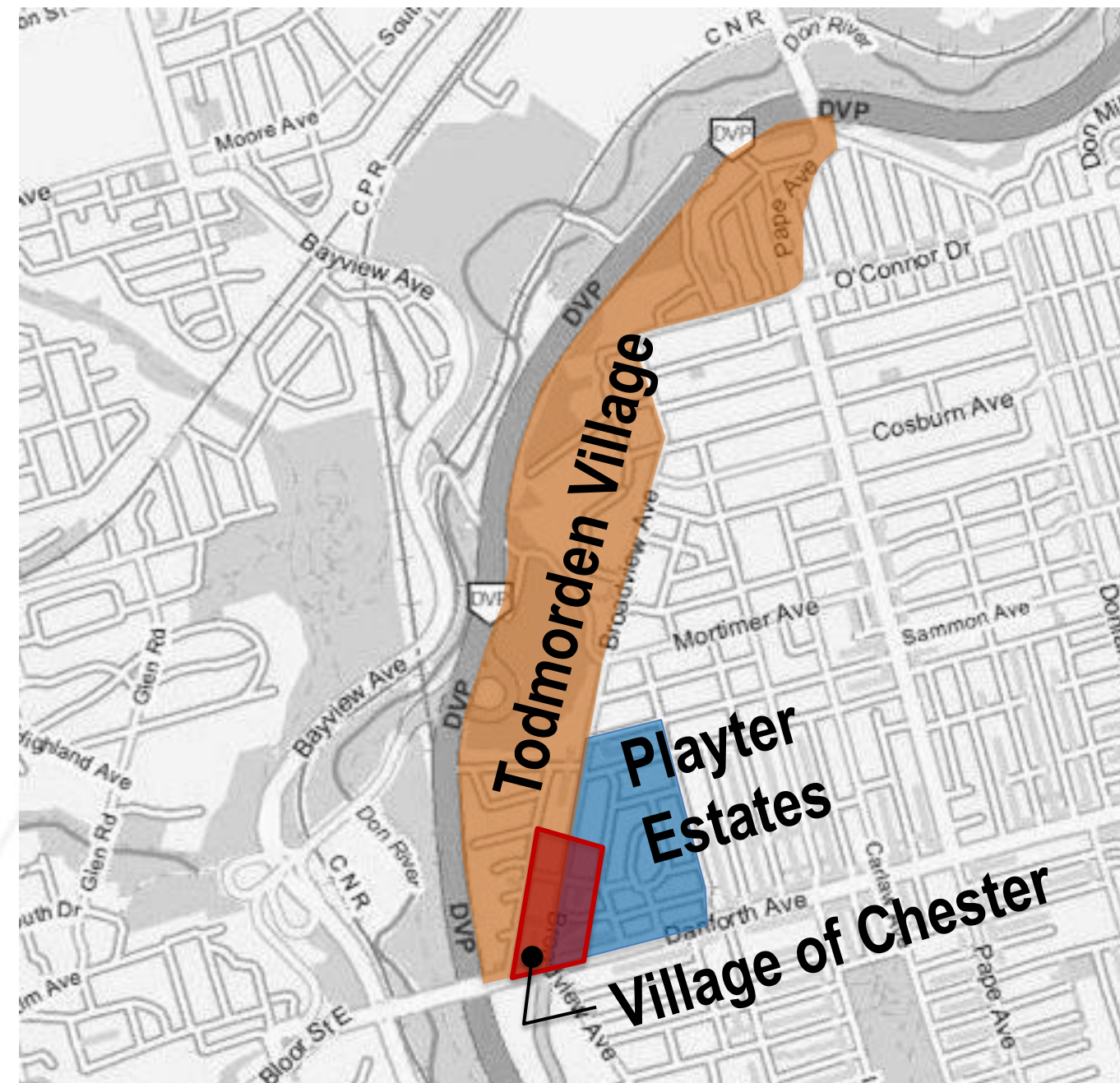
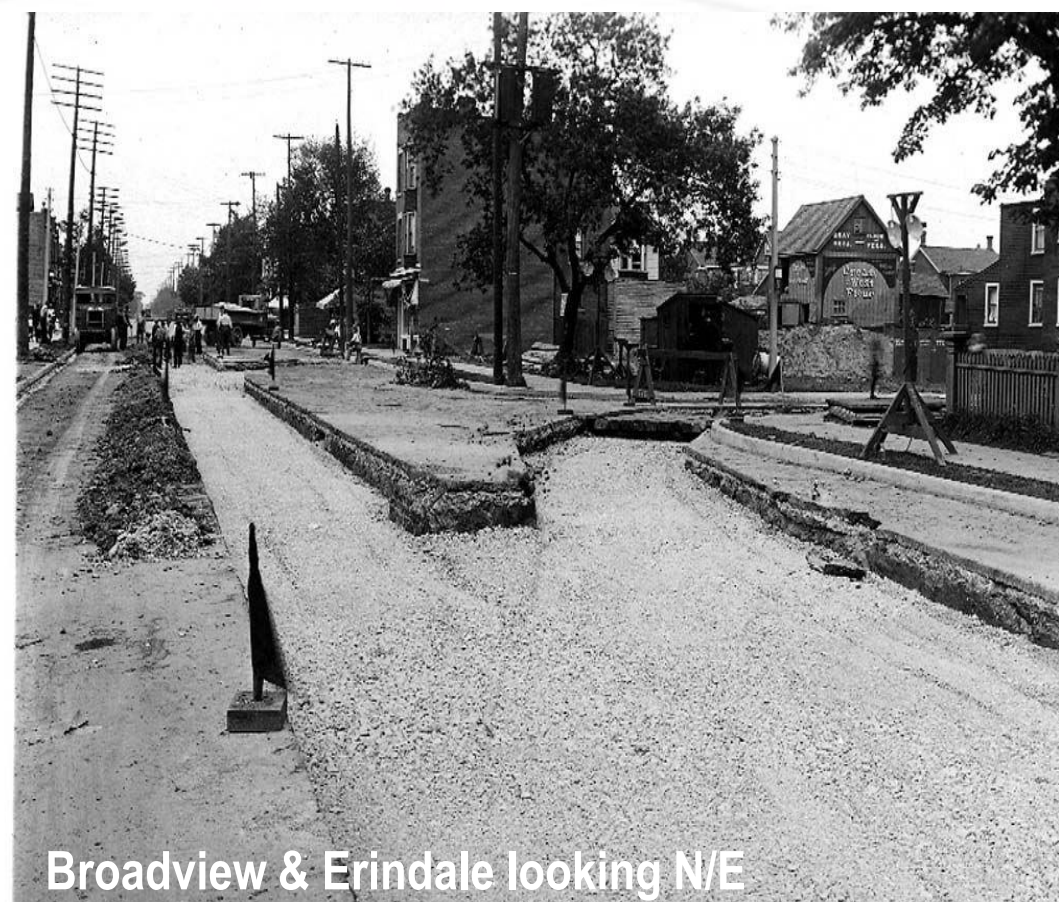


# History of Broadview Avenue



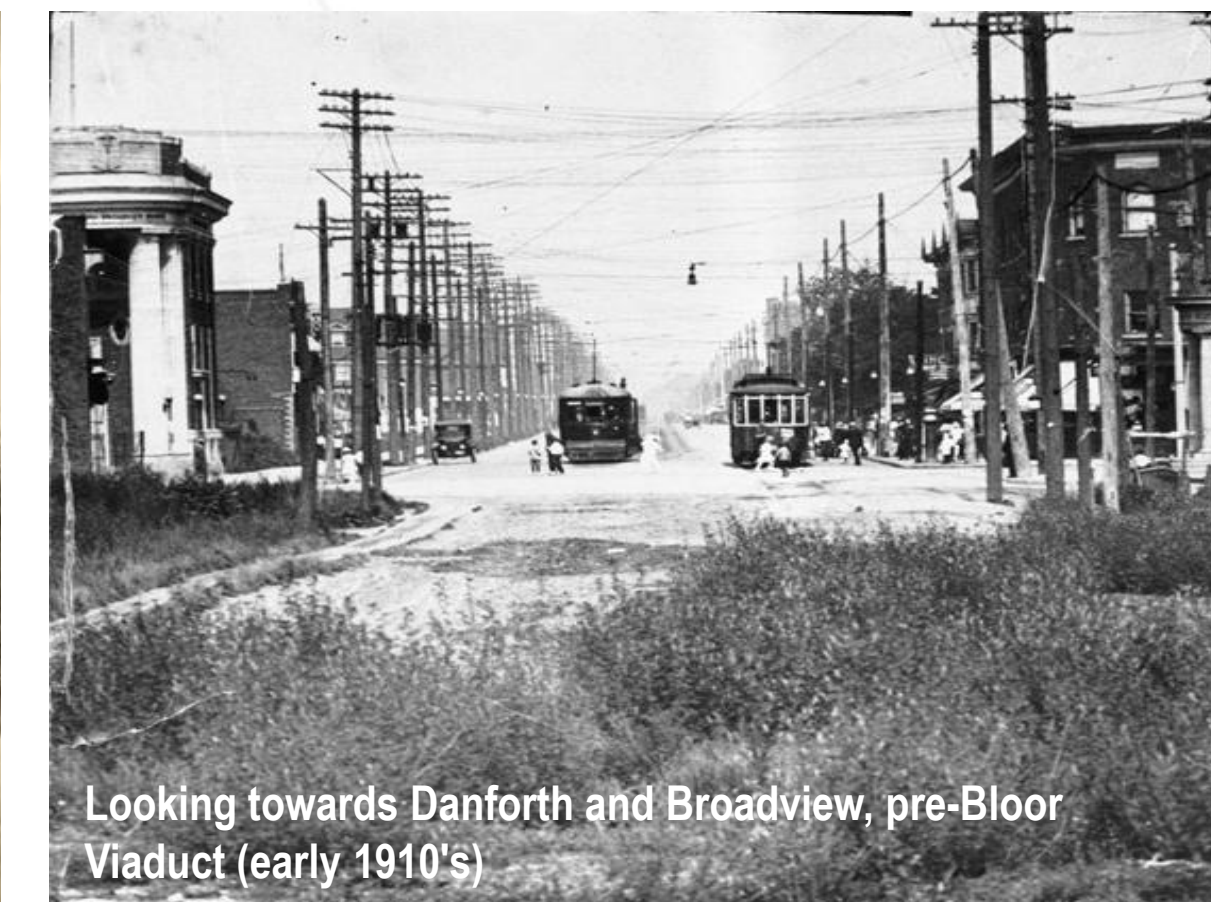
Broadview Avenue was commissioned in 1799. It was originally called the Mill Road and subsequently Don Mills Road because of the mills and brickwork industries located in the Don Valley. Three communities developed near Broadview namely Chester, Todmorden and Playter. The Village of Chester began in the 1860's on Mill Road /Don Mills Road north of Danforth Avenue. In 1871 Chester had a population 100 people and Todmorden had 150 people.



Broadview & Erindale looking N/E



Old Chester Public School which became part of the Estonia House 1905



Looking towards Danforth and Broadview, pre-Bloor Viaduct (early 1910's)



North west corner Broadview and Chester Hill 1926  
City of Toronto Archives, Series 312, 40372, 410058, 41159

## Heritage Properties Listed in City's Inventory



1

CIBC



2

Estonian House



3

Massey Centre



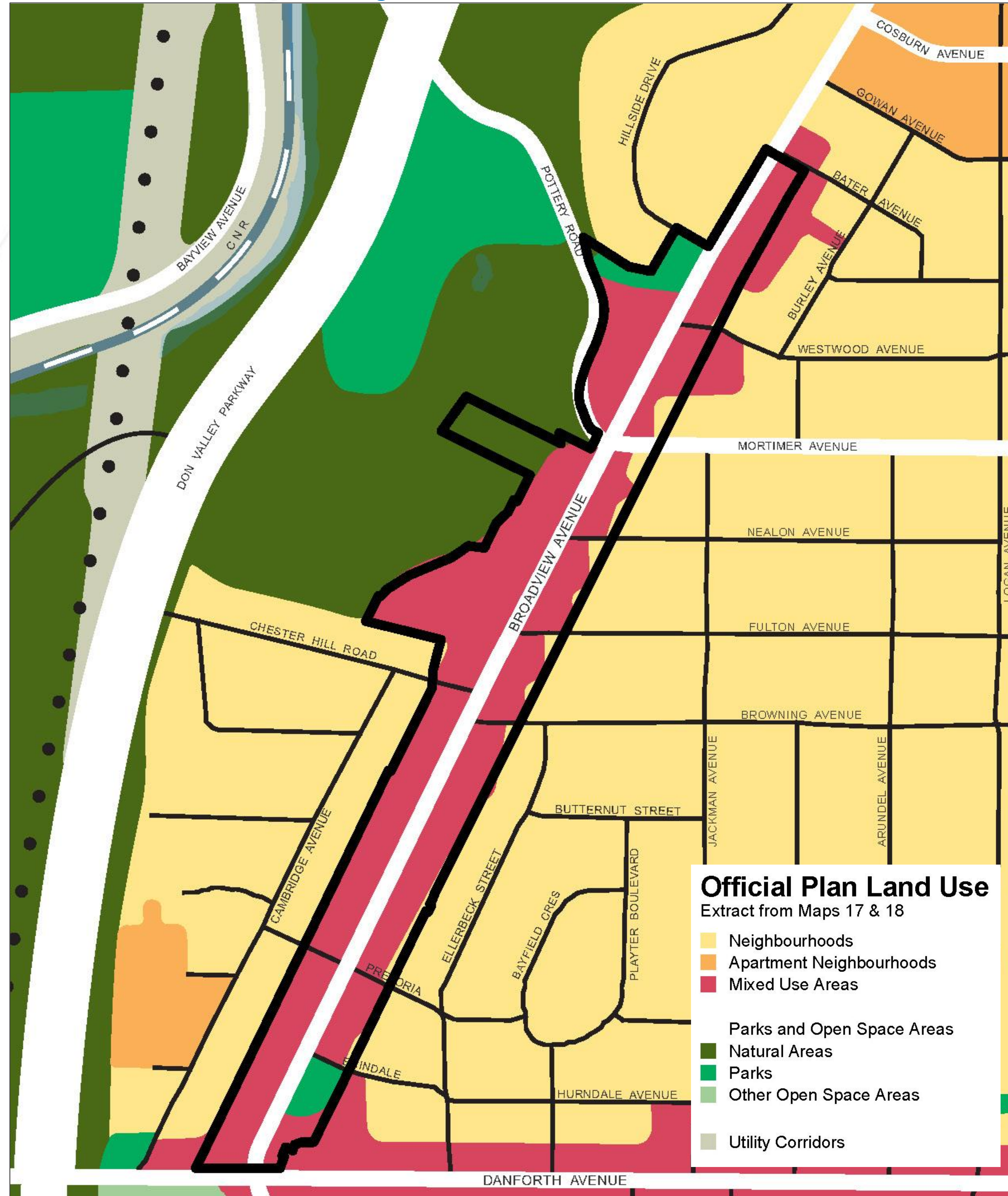
4

Coach House behind Salvation Army

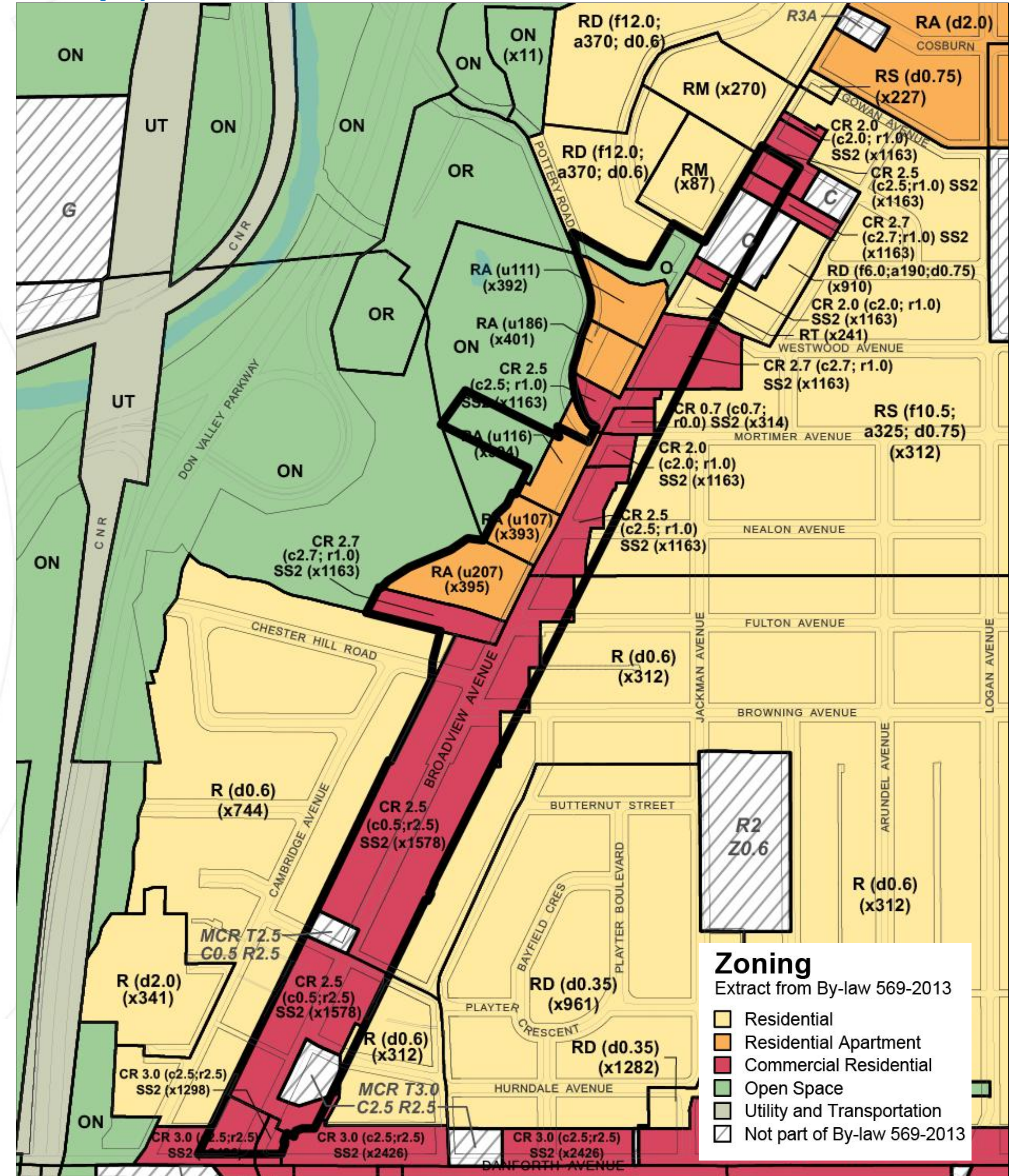


# Existing Planning Framework

## Official Plan Land Use Designations

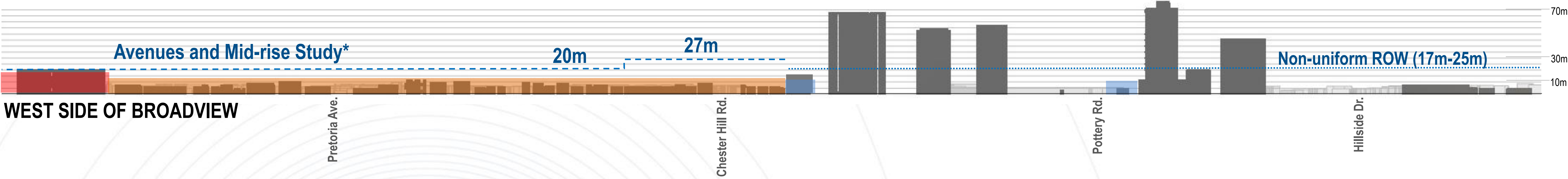


# Zoning By-law

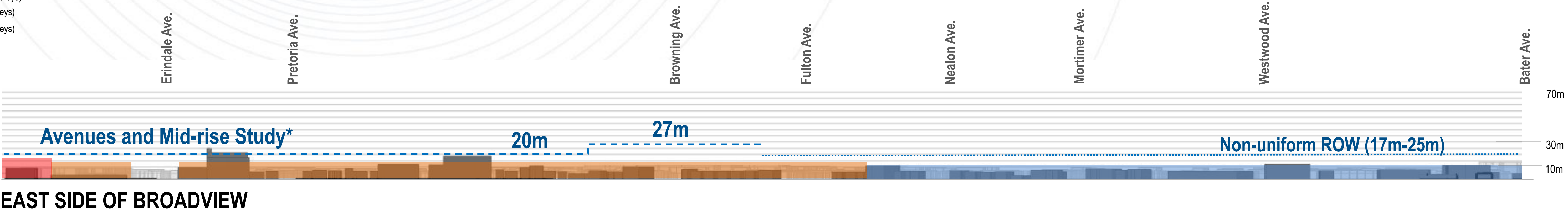




# Existing and As-of-right Heights



## As-of-right Heights (Zoning By-law 569-2013)



\* Broadview Avenue from Danforth to Bater is designated as an Avenue in the Official Plan. As such, the Avenues and Mid-rise Study (adopted by City Council in 2010) recommends a maximum building height equal to the width of the street's Right-of-Way.



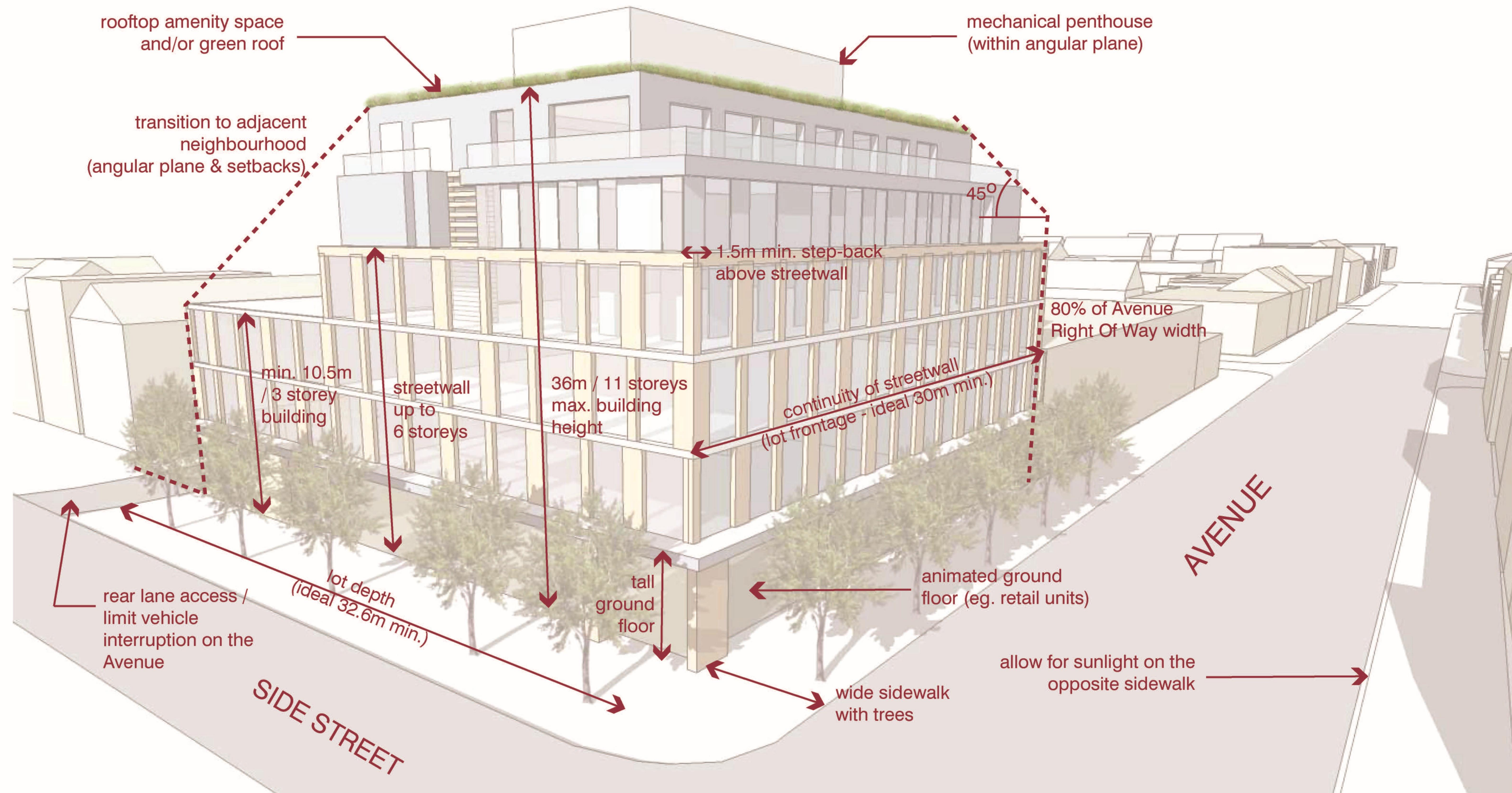
# Avenue and Mid-rise Buildings Study



## What is a Mid-Rise building?

Mid-rise buildings are 'in between' scale of buildings, they are bigger than houses but smaller than towers (5-11 storeys subject to other criteria).

- Study adopted by City Council in 2010
- Building height relates to width of City Right-Of-Way (ROW)
- Allows for 5 hrs of sunlight on the opposite sidewalk
- Stepback of upper storeys
- Rear setback and angular plane requirements





# What We Have Heard... So Far

## Our Buildings



### Current Assets

- Low density, low-rise buildings
- Diversity of buildings and mixed uses
- Large setbacks from the street
- Some high-rises
- Mid-rise with commercial at grade

### To be Improved

- Build more low-rise (4 storeys) developments
- Build mid-rise (6 - 8 storeys) developments that minimize impact on adjoining properties
- Support increased density / taller buildings that maintain the character of the neighbourhood and provide parking on site
- Build mixed-use developments (at-grade retail)
- Establish appropriate front and rear setbacks

## Our Streetscape



### Current Assets

- Existing trees and green spaces, wide sidewalks, lower buildings
- Open feel of the street
- Few driveways cross the sidewalk

### To be Improved

- Improve the streetscape to support pedestrian activity
- Add more trees and landscaping
- Bury power lines
- Add more public art and murals
- Improve street lighting along Broadview Avenue
- Introduce green infrastructure
- Require taller buildings to locate further from the sidewalk

## Area Character



### Current Assets

- Neighbourhood/ family community feel
- Wide range of income and demographic profile
- Does not feel like downtown or suburbia
- Safe and stable neighbourhood
- Artistic feel of the area

### To be Improved

- Build or integrate interesting facades that preserve the character of area
- Bring back Old Toronto charm and preserve older buildings
- Design with existing architectural elements such as recess window fronts and clay brick

## Our Community Services



### Current Assets

- Existing small businesses
- Local grocery store
- Community hubs (coffee shops, art galleries, artisans)
- Schools, churches and health clinics

### To be Improved

- Plan for and support more small businesses
- Build a Public Library
- Build more facilities for culture and arts
- Develop a community centre

## Our Parks and Open Spaces



### Current Assets

- Existing green spaces, parks and parkettes
- View and access to the Don Valley ravine
- View of the skyline
- Cycling and walking trails
- Green space around high-rise buildings

### To be Improved

- Increase amount of green space and parks
- Improve and preserve existing green spaces
- Develop parks with playgrounds
- Preserve sightlines to the Don Valley Ravine
- Create walking access to Todmorden Mill and Don Valley Ravine

## How We Move Around



### Current Assets

- Free parking
- Well serviced by transit (subway, buses, streetcars)
- Walkable
- Accessibility: Proximity to major thoroughfares and highways
- Good traffic flow

### To be Improved

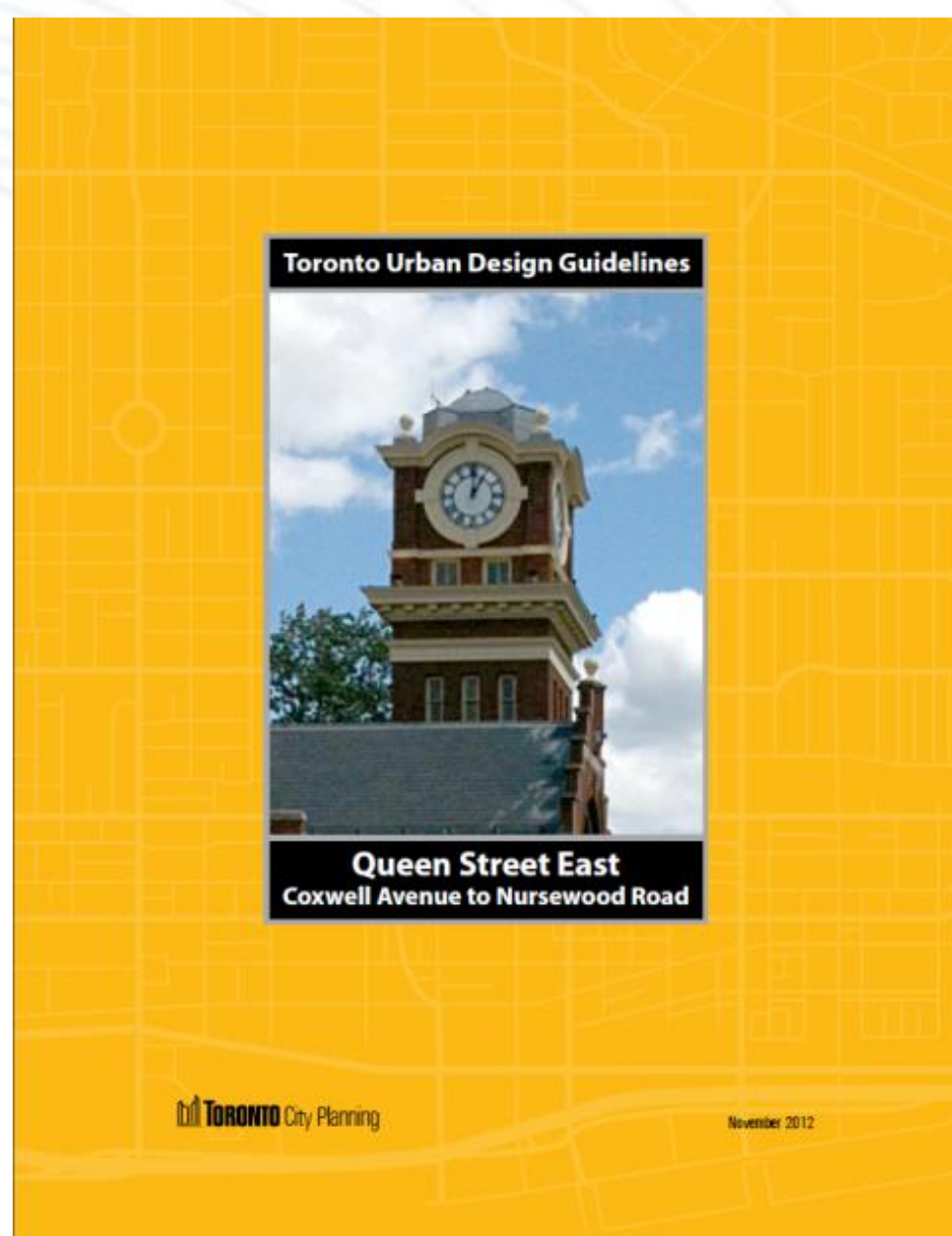
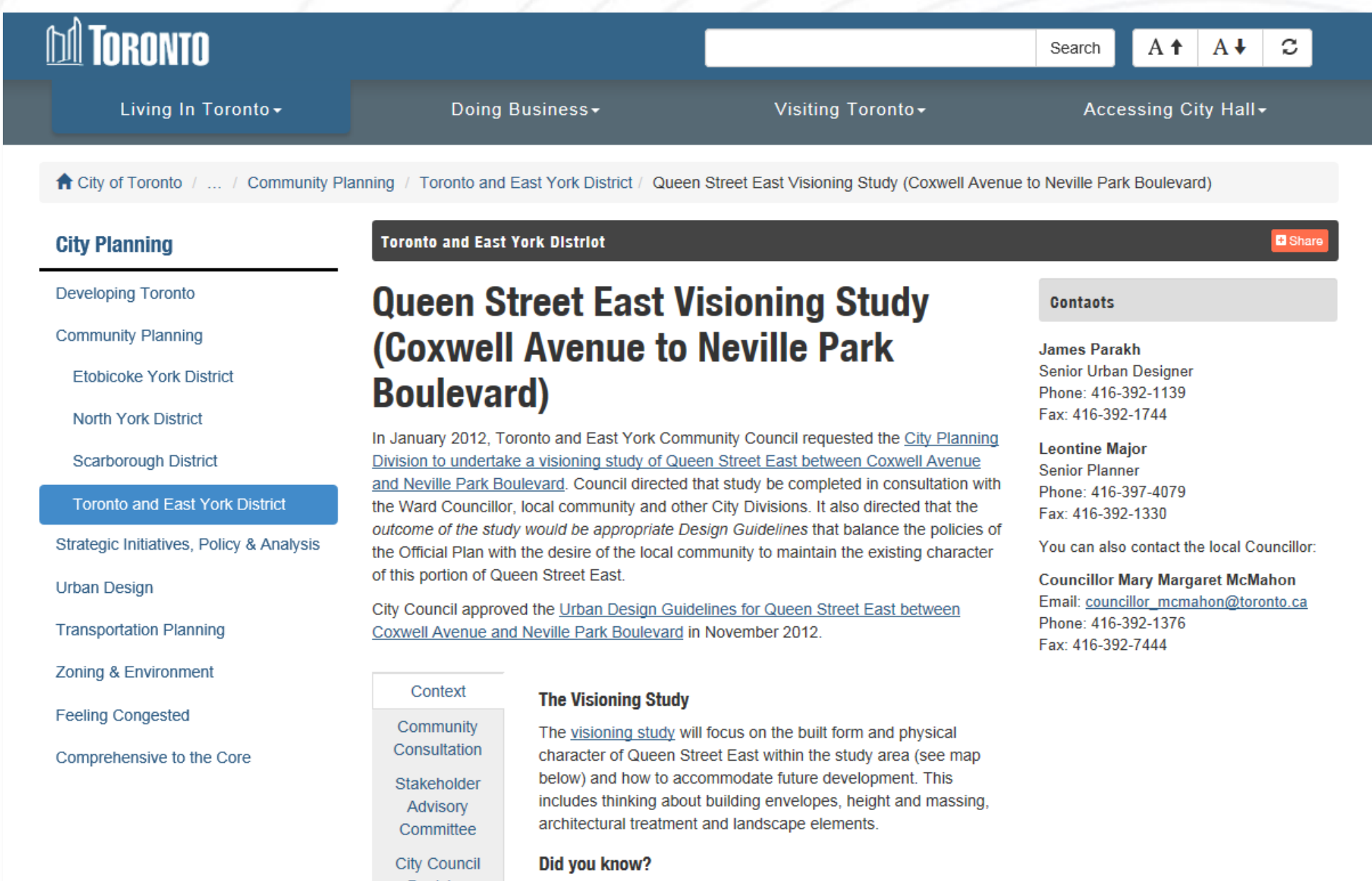
- Address parking issues
- Address limited capacity of public transportation
- Make it friendlier and safer for pedestrians
- Address traffic congestion and minimize the impacts increased density will have on traffic flow
- Improve safety for cyclists



# Examples of Other Planning Studies

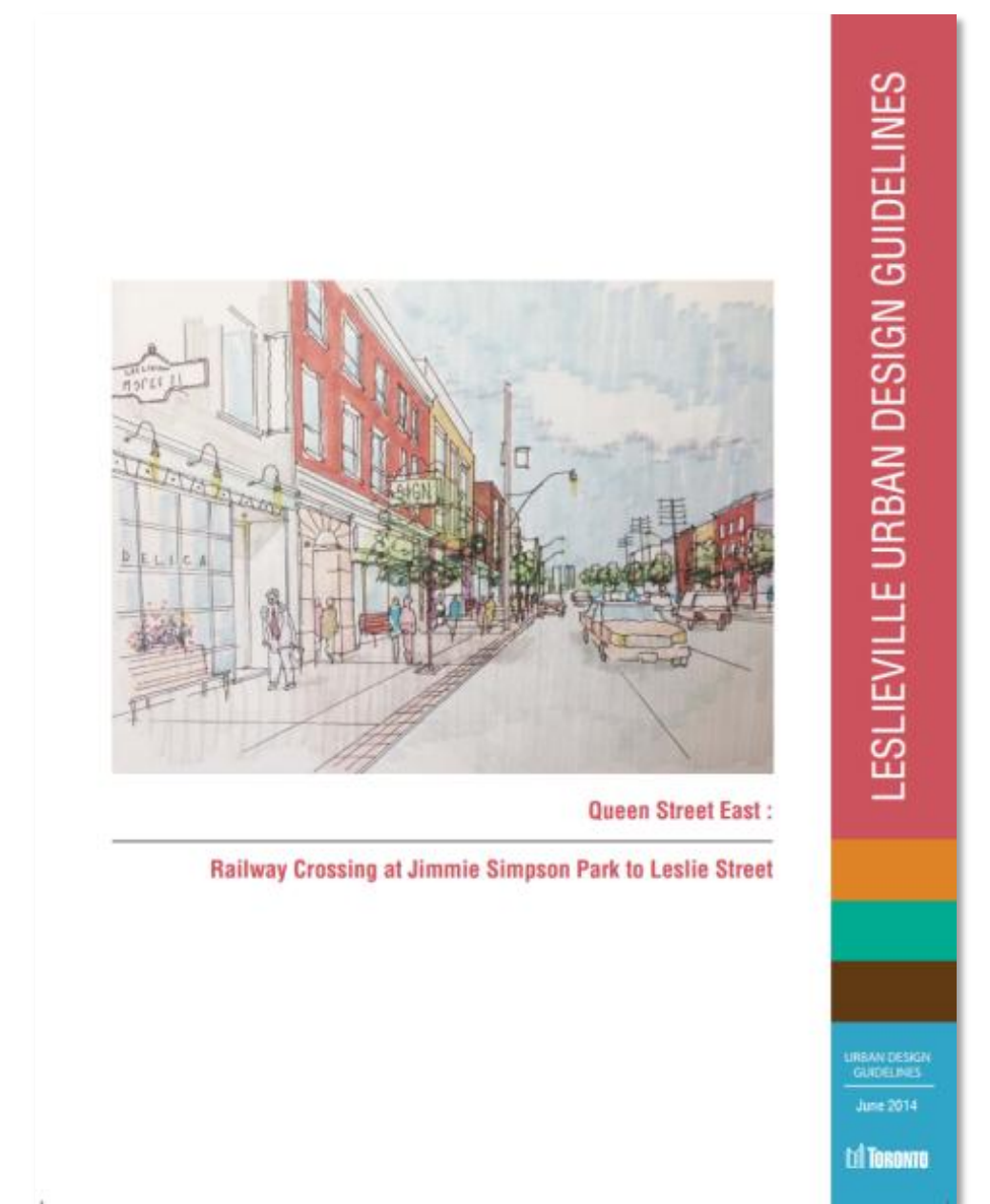
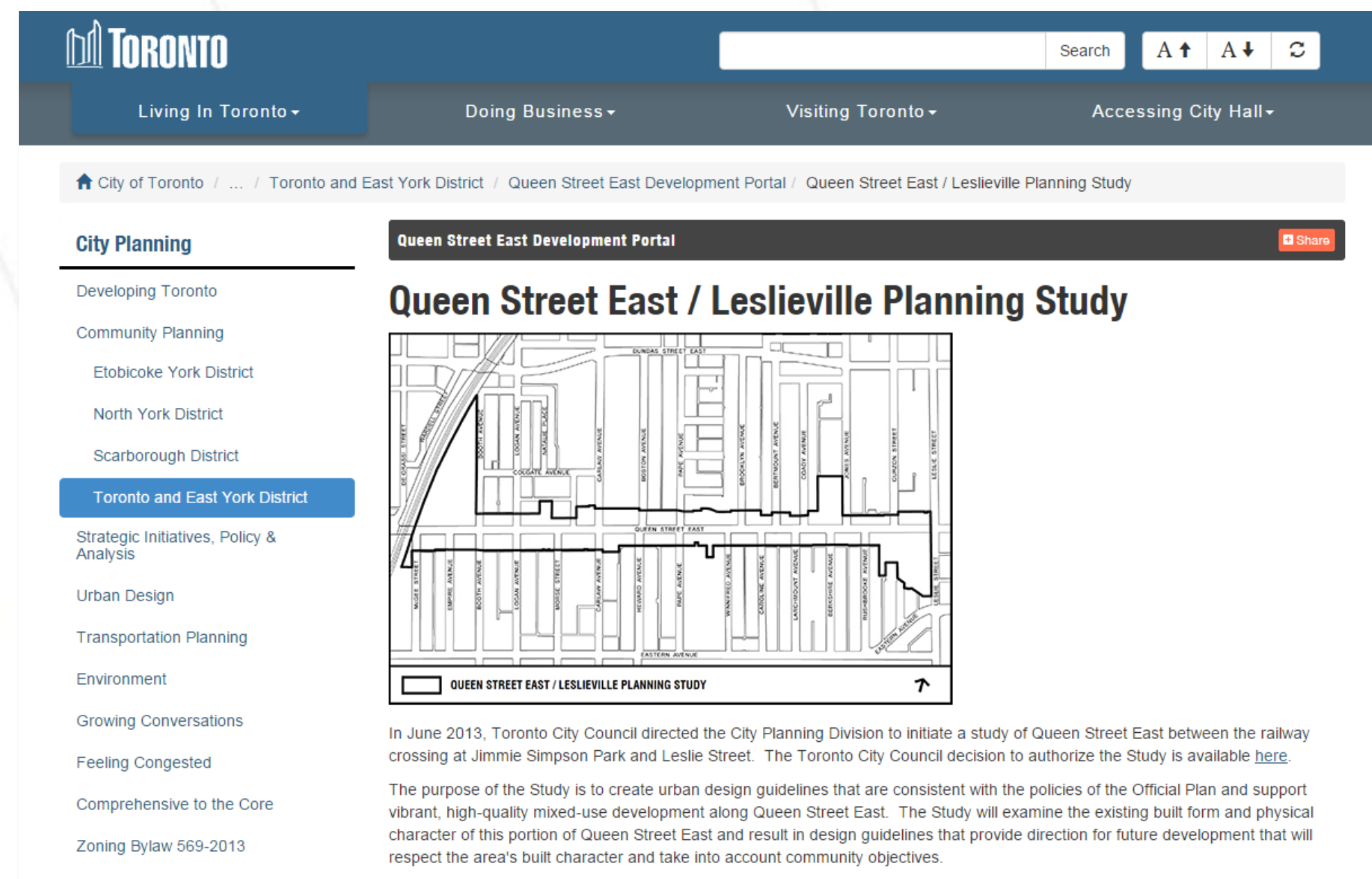
## Queen Street East Visioning Study

The visioning study focused on the built form and physical character of Queen Street East within the study area and how to accommodate future development. This includes thinking about building envelopes, height and massing, architectural treatment and landscape elements. The outcome of the study was a set of Urban Design Guidelines that balance the policies of the Official Plan with the desire of the local community to maintain the existing character of this portion of Queen Street East.

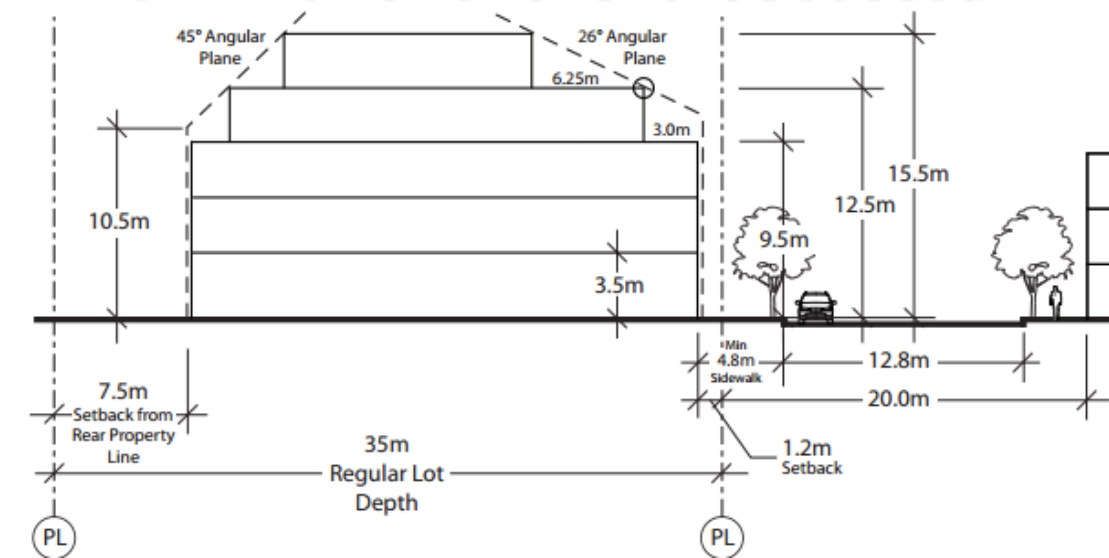


## Leslieville Planning Study

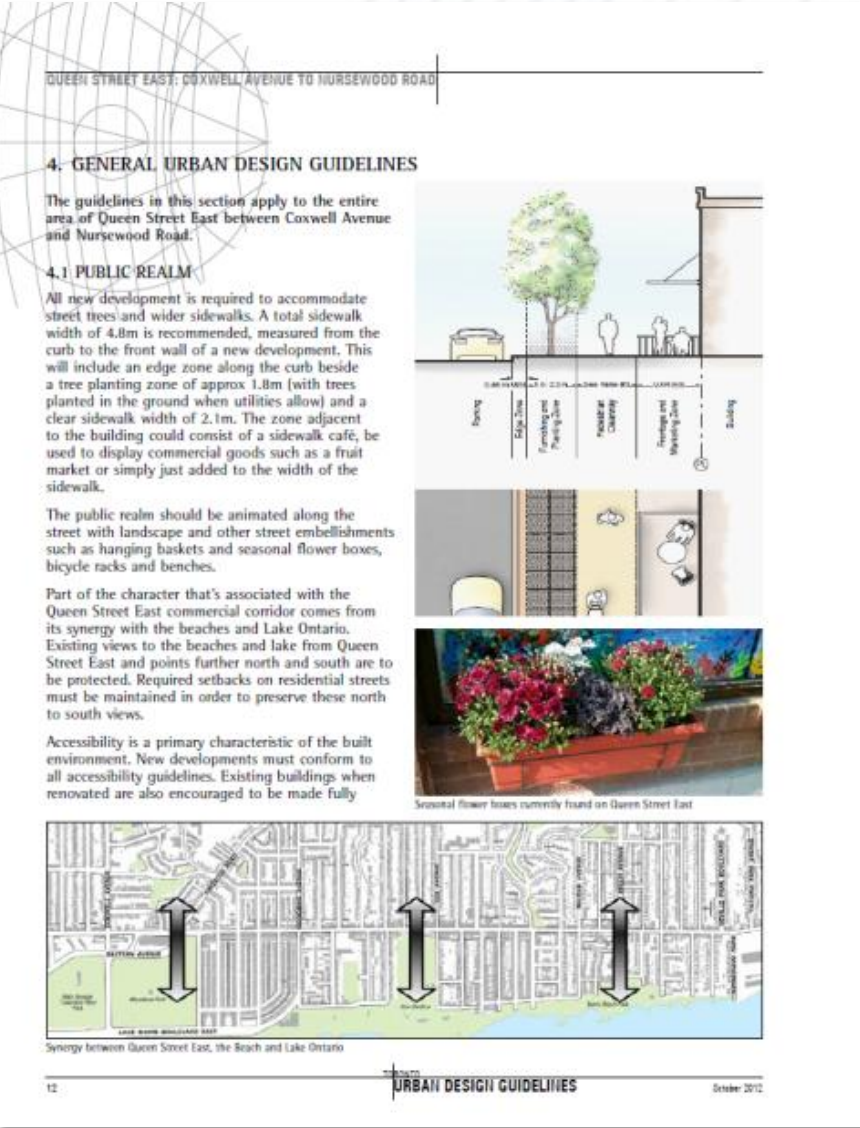
The Study created urban design guidelines that are consistent with the policies of the Official Plan and support vibrant, high-quality mixed-use development along Queen Street East. The study reinforced existing permissions, while providing emphasis on the diverse character of the street, heritage, and transition to adjacent residential uses. The outcome of the study was a set of Design Guidelines and an area Official Plan Policy.



## Extract from the Urban Design Guidelines



- Maximum height of 12.5m on small depth lots, 15.5m on medium lots and 18.5m on deep lots
- Minimum 4.8m sidewalk
- Maximum streetwall height of 9.5m
- 3m stepback at the 4<sup>th</sup> floor
- Upper levels should comply with an angular plane of 26 degrees from the 4<sup>th</sup> floor



## Extract from the Urban Design Guidelines



- Maximum height of 20m
- Maximum streetwall height of 14m
- Stepbacks required
  - Minimum 2m at 14m
  - Minimum 5m between 14m and 20m





# Existing Built Form: Characteristics

Lot Configuration



Building Footprint



Massing





# Existing Built Form: Street Elevations



1. Danforth Ave. to Pretoria Ave.



2. Pretoria Ave. to Chester Hill Rd.



3. Chester Hill Rd. to Pottery Rd.



4. Pottery Rd. to Hillside Dr.

## WEST SIDE OF BROADVIEW



5. Danforth Ave. to Pretoria Ave.



6. Pretoria Ave. to Browning Ave.



7. Browning Ave. to Mortimer Ave.



8. Mortimer Ave. to Bader Ave.

## EAST SIDE OF BROADVIEW



# Public Realm: Streetscape

**Boulevard Width** (distance from the property line to the street edge/curb, including sidewalk)

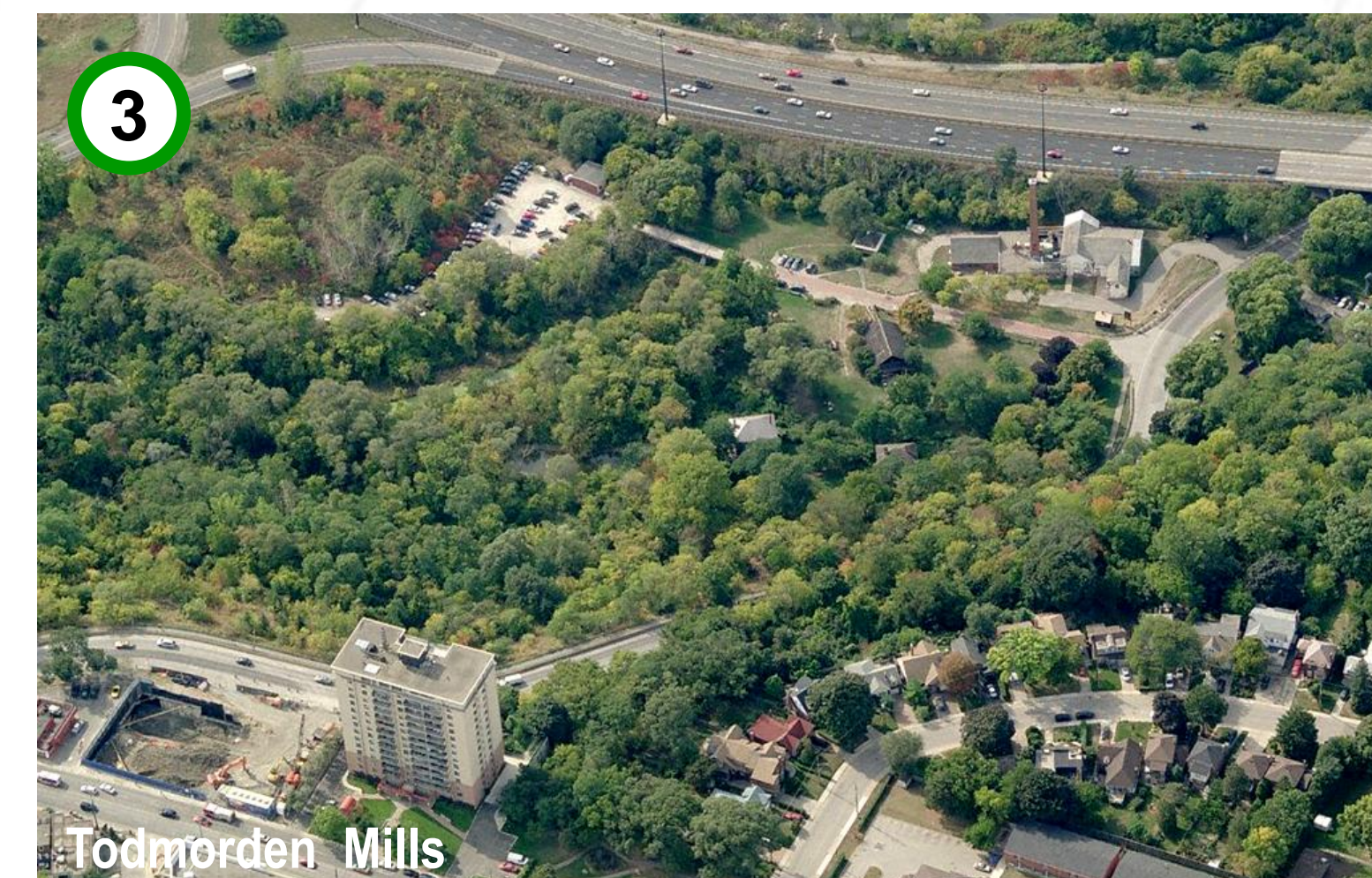


Varying Boulevard widths and Building setbacks





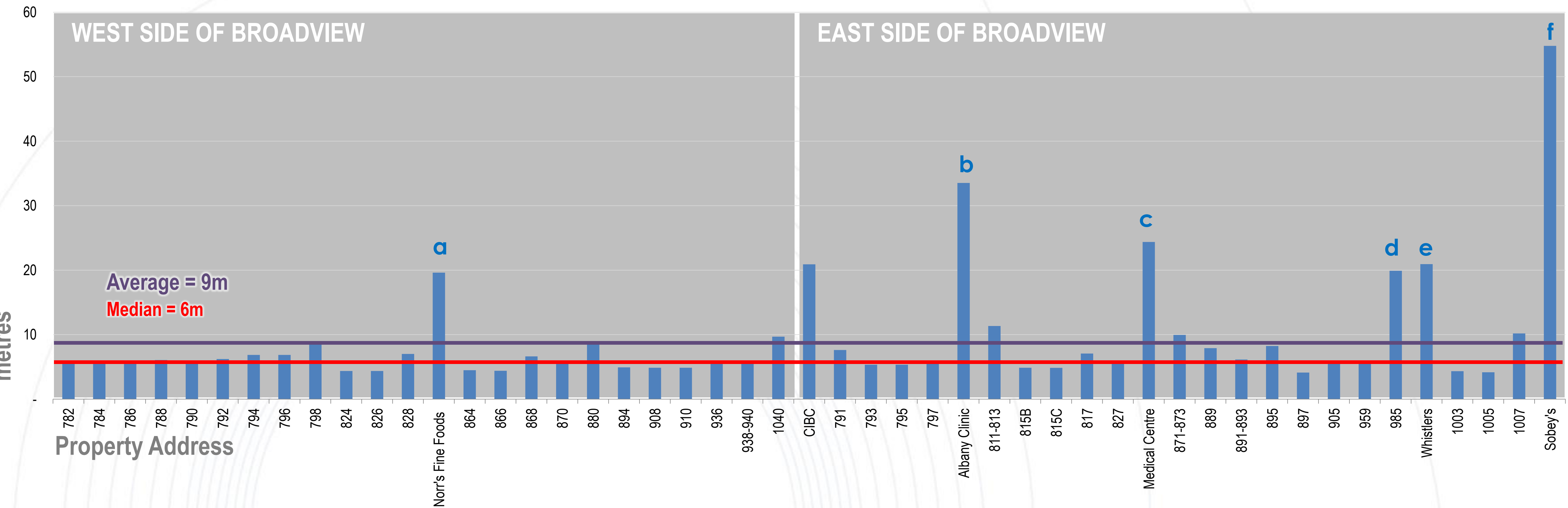
# Public Realm: Parks and Open Spaces





# Retail Size Analysis

## Retail Frontage Width



## Retail Ground Floor Area

