

## 9347Z- 496 Dundas Street



ZBL Amendment Application, Amiraco Properties Inc.

Planning & Environment Committee, August 30, 2021



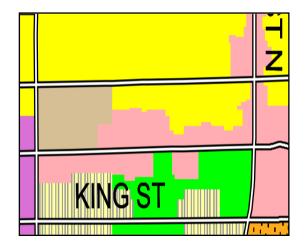
# **Property Description**

Existing Zoning – Office Residential/Business District Commercial (OR\*D250\*H46/BDC)

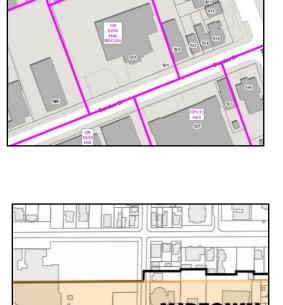
1989 Official Plan Designation: Main Street Commercial Corridor

The London Plan Place Type: Urban Corridor

Midtown Character Area of Secondary Plan Site-Specific Policy 3.3.1 i) Secondary Plan







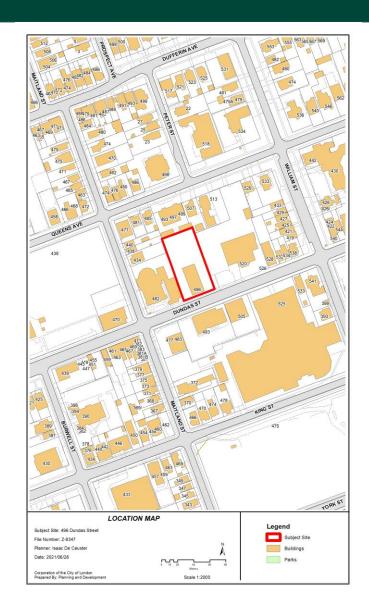


# Subject Site

Frontage – 40.2 meters
Depth – 82.2 meters
Area – 0.3286 hectares (3,286 m²)
Shape – regular (rectangular)









#### Proposal

- Applicant is proposing a high-rise tower containing 170 units (524 u/ha);
- 133m2 commercial space;
- 136 underground parking spaces,
   17 surface spaces, bike storage;
- A high-rise tower positioned along the Dundas Street frontage, with building mass stepped back from the three-storey podium;
- Podium element reflects the built form along the corridor and reinforces pedestrian realm;
- Rear portion of the building would also step down from the 16-storey maximum height, to 15 and 11 storeys along the northern façade;





# Summary of Request

- The applicant requested an amendment to ZBL Z.-1 for 496 Dundas Street to change the zoning from Business District Commercial/Office Residential (OR\*D250\*H46/BDC) to a site-specific Business District Commercial Special Provision (BDC(\_)\*D350\*H57) zone to permit a mix of uses including 170 residential units, amenity space and commercial space on the ground floor.
- The applicant requested the following four special provisions:
  - 1. Permit a site-specific maximum building height of 57 m to reflect the planned 16 storey high-rise tower;
  - 2. Reduce the off-street parking requirement from 173 spaces to 153 spaces;
  - 3. Prescribe a maximum residential density of 530 units/ha to permit an intensive, mixed form on the Site; and,
  - 4. Reduce the interior side yard setback to 0.0m to support a more contiguous street wall.



#### Issue 1: Use & Intensity

- Urban Corridor permits broad range of uses;
- Main Street segment encourages mixed-use development;
- Site in proximity to LTC bus stops, rapid transit and cycling infrastructure;
- No maximum residential density permission for UC PT
- The proposed development is consistent with key directions for infill and intensification and achieves a compact form of development, growing our city inwards and upwards. The proposed mixed-use redevelopment conforms with the Urban Corridor framework and Main Street segment of this place type.



#### Issue 2: Built Form

- The design elements of the proposed development are in keeping with the
  design direction provided in the London Plan. The building promotes a
  sense of place, reinforces the prevailing street wall, integrates effectively
  within the local development context, provides a transition in height and
  massing, and minimizes potential impacts on adjacent properties.
- OEV Dundas Street Corridor SP provides **site-specific policy** that permits a max. building height of 16-storeys, subject to the following conditions:
  - A height transition that contains the massing of all built form on 496
     Dundas Street within a 45-degree angular to provide a sensitive transition to the lands situated within the Area of Special Sensitivity
  - Built form exceeding 8-storeys in height conforms with the policies contained in 3.3.4 High-Rise Form of this Secondary Plan
- Massing of the building encompasses a 45-degree angular plane measured from a height of 7.0 metres above the property line of the lands adjacent to the north.



## Issue 3: Heritage

- Site adjacent to 4 listed & 1 designated heritage properties;
- HIA concluded that there are limited cultural heritage impacts associated with this proposal;
- Potential impact of land disturbances to the coach house at 507 Queens Ave and north-east wing of Dundas Street Centre United Church.
   Following measures recommended to mitigate potential impacts:
  - Temporary Protection Plan (TPP) with a vibration monitoring plan and certification by engineer that foundation will be constructed in a way that avoids damage to coach house;
  - Landscaped buffer along rear to provide buffer with mature neighbourhood.
- The property does not retain archaeological potential and no further archaeological assessment of the property is recommended
- LACH satisfied with research, assessment and conclusion of HIA, and supports mitigation & conservation recommendations within HIA.



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Zoning By-law Amendment Application Amiraco Properties Inc.