# Public Meeting 408 Horner Avenue, City of Toronto Cecil Munkoh

Application for Zoning By-law Amendment (File 21 146018 WET 03 OZ)

Etobicoke York Community Council Monday, June 19, 2023 9:30 a.m.

## Subject Lands & Context



Air Photo of Subject Lands

- Large: 1,277.4 sq m (13,750 sq ft) area; 16.76 (55 ft.) m frontage;
  76.2 (250 ft.) m depth.
- Currently 2 storey Triplex & double garage.
- North Side Horner Ave. mix of single & semi-detached/ townhouses/low-rise apartments/commercial & institutional.
- Single-detached to north and east/light industrial south/2.5 storey 6 unit apartment building to west.
- Transit on Horner Ave./30th St.

## Current Planning Status & Zoning Application

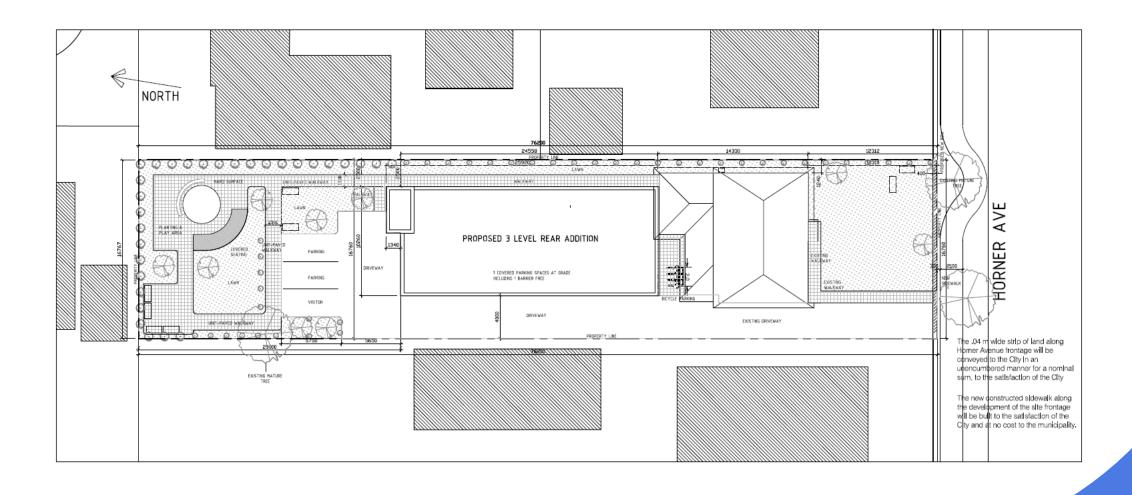
#### **Current Planning Status:**

- Provincial Growth Plan: Built-up Area.
- Toronto Official Plan: Neighbourhoods (maximum 4 storeys)
- Toronto Zoning By-law 569-2013: Residential Multiple RM (u3)(x18) Zone.

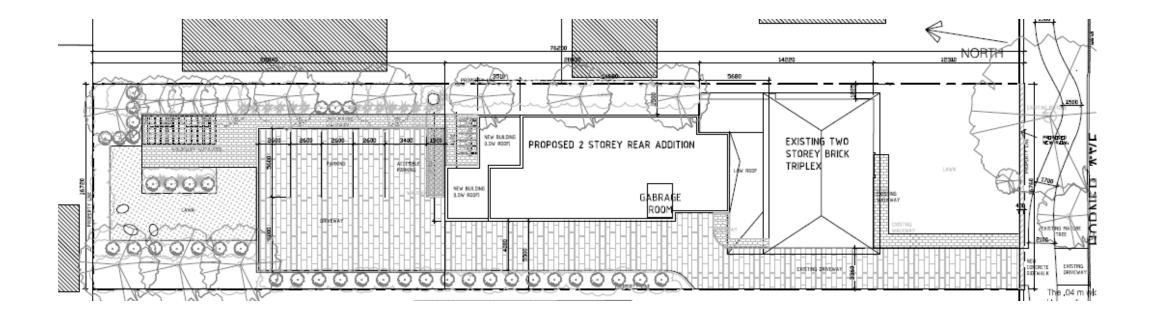
#### **Proposed Zoning By-law Amendment:**

- Rezone to Residential Multiple RM (u3)(x393) Zone:
  - Maximum 9 Dwelling Units [3 existing rental (1 to be reconstructed) + 6 new rental; 2-1B, 6-2B, 1-3B]
  - Maximum Gross Floor Area 825 sq. m. (Existing 343.4 sq. m.)
  - Maximum Lot Coverage 27%
  - Minimum 45% of Lot Landscaping, of which 80% Soft Landscaping including 50% of Rear Yard as Soft Landscaping
  - Maximum Height of 2 storey Addition 6.7 m (Existing 2-storey Triplex 9.1 m)
  - Minimum Yards as per Site Plan
  - Maximum 5 Parking Spaces
  - Minimum 11 long & short-term outside bicycle spaces

## April 2022 Site Plan (George Friedman Architect)



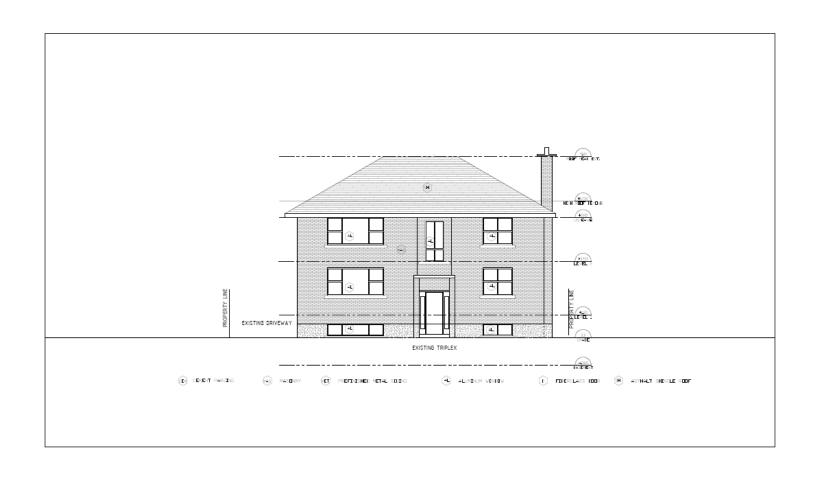
## Current Site Plan (George Friedman Architect)



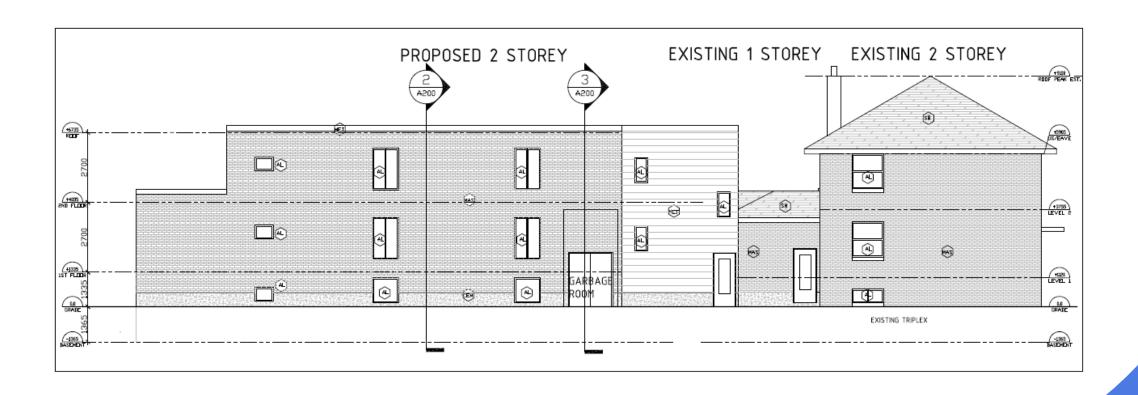
## Site Plan Changes

- Feedback from City Planning Staff/Addressing Community Comments:
  - Reduced height of addition by 1.06 m and 3 to 2 storeys (added basement)
  - Reduced maximum depth of addition by 5.2 m and of 2<sup>nd</sup> floor by additional 3.5 m (rear yard increased from 23.6 m to 28.8 m)
  - Removed parking at-grade under addition and reduced total parking from 10 to 5 spaces.
  - Increased west side yard from 4.0 m to 5.5 m with 1.5 m wide Landscape Strip
  - Removed internal corridor and outside walkway along east lot line.
  - Windows on east and west elevations reduced.
  - Increased soft landscaping in rear yard (minimum 50%).
  - Bike parking increased.

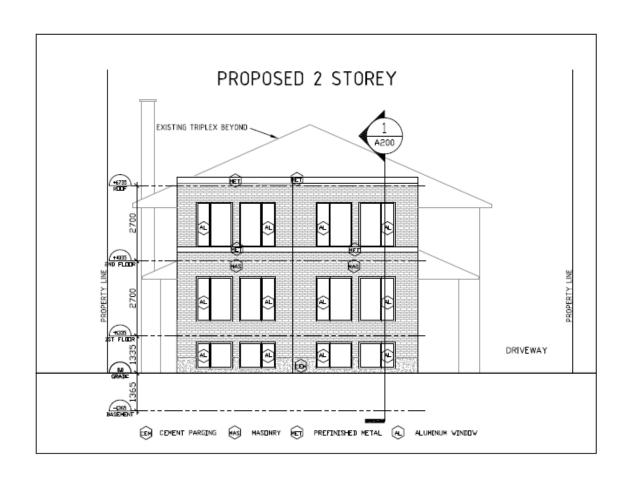
## South/Front Elevation (George Friedman Architect)



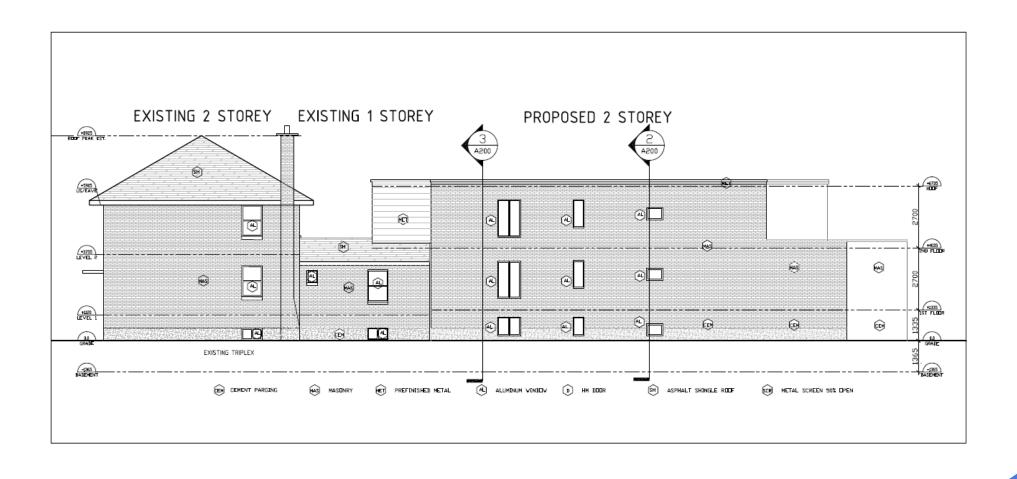
## West/Side Elevation (George Friedman Architect)



## North/Rear Elevation (George Friedman Architect)



## East/Side Elevation (George Friedman Architect)



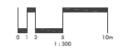


9:18 am
MARCH/SEPTEMBER 21

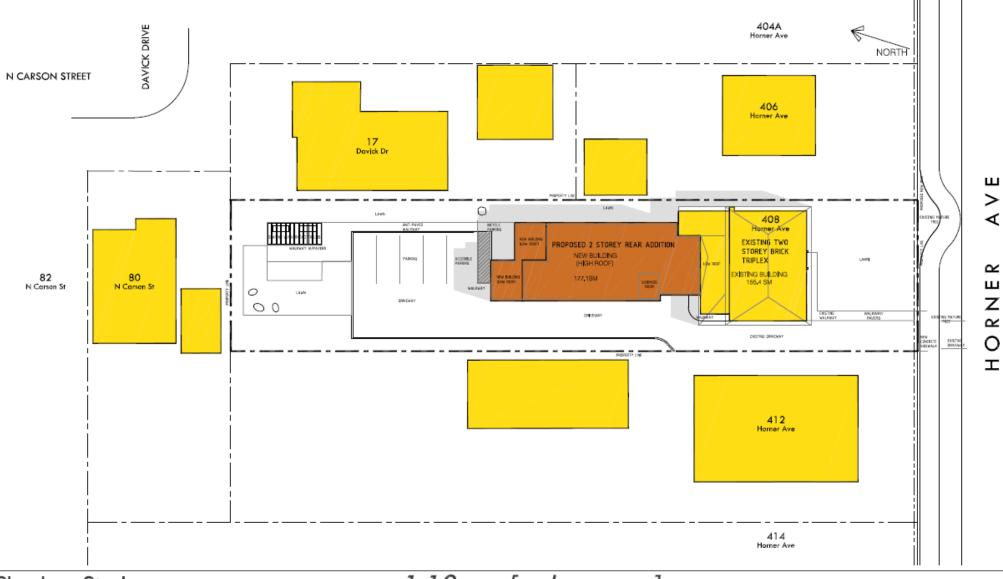




11:18 am MARCH/SEPTEMBER 21







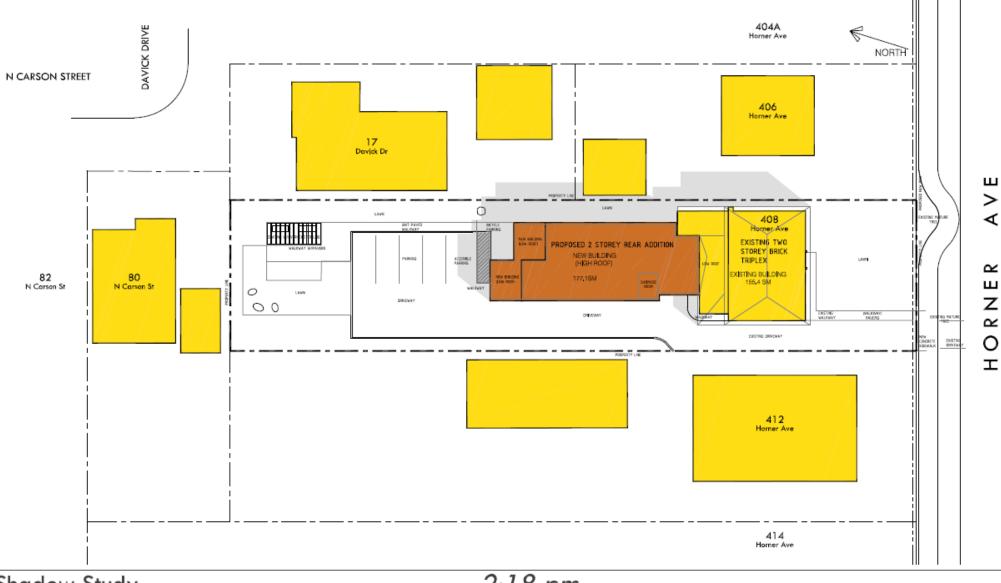


1:18 pm [ solar noon ]
MARCH/SEPTEMBER 21



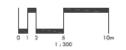








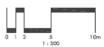
2:18 pm MARCH/SEPTEMBER 21



408 HORNER AVE Toronto



MARCH/SEPTEMBER 21







5:18 pm MARCH/SEPTEMBER 21





#### Impact Assessment

#### **Character of Area**

- No impact to public realm/Horner Ave. streetscape & addition hidden
- Addition only 2 storeys with flat roof, less than conventional 2 storey single detached dwellings.
- Addition side yards greater than existing triplex.
- Rear yard minimum 28.8 m (95 ft) depth of a single-detached lot.
- Substantial buffering/vegetative screening.

#### **Shadow Impact March & September Equinoxes**

- No shadow impact to east in morning.
- Late afternoon partial impact to east.

#### **Privacy/Overlook to East**

- East windows on south portion of addition/face garage.
- 2<sup>nd</sup> storey terraces 2.5 m from lot line & only lateral exposure to east & screened by planting strip with large deciduous trees.
- Privacy fence along property limit with planting strip.

## Impact Assessment (Con't)

#### **Traffic & Pedestrian Safety**

- Parking Brief to support reduced parking (new City By-law allows maximum 12 spaces and 5 spaces provided for 9 units).
- 11 bicycle spaces.
- Supports transit and active transportation and emerging ride share services.
- City's Guidelines for Preparation of Traffic Impact Studies (proposal does not add more than 100 peak-hour, peak-direction vehicle trips to the transportation system or trigger other criteria for a Traffic Impact Study).

#### **Noise Assessment**

 Environmental Noise Assessment: no issues excepts supports investigation of mechanical equipment when details known prior to building permit.

#### **Landscaping & Amenity Area**

- 243.5 sq m rear yard soft landscaping with 122.6 sq m outdoor amenity area + 2 terraces
- 46.4 % of lot landscaped & 50.4% of rear yard soft landscaped.

#### **Supporting Studies**

As outlined in City Staff Report.

## Thank you!