

1080 BAY ST. #4010, TORONTO, ON M5S 0A3, CANADA

<https://gtarealestates.com>

Luxurious U Condos By Pemberton Group, Greatest Location Adjacent To The U Of T, Very Bright And Spacious Corner Unit W/ Breathtaking Panoramic View, 9 F Celings & Flr To Ceiling Windows, Approx 900 Sq.F +277 Sq.F (2 Balconies), Corian Backsplash & Counter Tops In The Kitchen/Baths, Pre-Finished Engineered 5" Wide Wood Flooring, High End...

- 2 beds
- 2 baths
- Single Family
- Single Family
- 800 - 899 sq ft



Rooms & Units Descr

UnitNumber: 4010

RoomLevel1: Main level

RoomWidth1: 4.8

RoomType2: Dining room

RoomLength2: 3.9

RoomDimensions2: 3.9 m X 4.8 m

RoomLevel3: Main level

RoomWidth3: 4.8

RoomType4: Primary Bedroom

RoomLength4: 3.7

RoomDimensions4: 3.7 m X 3 m

RoomLevel5: Main level

RoomWidth5: 3

RoomType1: Living room

RoomLength1: 3.9

RoomDimensions1: 3.9 m X 4.8 m

RoomLevel2: Main level

RoomWidth2: 4.8

RoomType3: Kitchen

RoomLength3: 3.9

RoomDimensions3: 3.9 m X 4.8 m

RoomLevel4: Main level

RoomWidth4: 3

RoomType5: Bedroom 2

RoomLength5: 3.1

RoomDimensions5: 3.1 m X 3 m

Location Details

City: Toronto (Bay Street Corridor)

Province: Ontario

Property Details

SubdivisionName: Bay Street Corridor

LeaseFrequency: Monthly

Lease: 4000.00

LeaseTerm: Monthly

Property Features



CommunityFeatures: Pets Allowed With Restrictions

Heating: Forced air

CoolingYN: True

ParkingTotal: 1

GarageYN: True

CarportYN: False

ViewYN: True

WaterfrontYN: False

Flooring: Hardwood

HeatingFuel: Natural gas

Cooling: Central air conditioning

OpenParkingYN: False

AttachedGarageYN: False

PoolYN: False

View: View

Courtesy of

OfficeName: FOREST HILL REAL ESTATE INC.

Office ID: 276796

ListAOR: Toronto Regional Real Estate Board

Building Details

ParkingTotal: 1

Heating: Forced air

Amenities & Features

Waterfront available: No

OpenParkingYN: No

AttachedGarageYN: No

GarageYN: Yes

CarportYN: No

PoolYN: No

CoolingYN: Yes

CommunityFeatures: Pets Allowed With Restrictions

Cooling: Central air conditioning

