

$2,800

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

9519 KEELE STREET, VAUGHAN (MAPLE), ONTARIO, CANADA, L6A4A2, L6A4A2

https://www.gtarealestates.com

Welcome to the Prestigious Amalfi Condominiums in the Heart of Vaughan! This rarely offered 2 bedroom, 2 bathroom suite combines elegance, comfort, and functionality in one of Vaughan’s most sought-after boutique residences. Featuring a thoughtfully designed open-concept layout, the unit boasts a spacious living and dining area, perfect for entertaining or relaxing with family. The...

Rooms & Units Descr

UnitNumber: 220
RoomLevel1: Flat
RoomWidth1: 11.52
RoomType2: Dining room
RoomLength2: 12.24
RoomDimensions2: 12.24 m X 11.52 m
RoomLevel3: Flat
RoomWidth3: 14.93
RoomType4: Bedroom 2
RoomLength4: 8.76
RoomDimensions4: 8.76 m X 11.32 m
RoomLevel5: Flat
RoomWidth5: 8.5
RoomType1: Living room
RoomLength1: 12.24
RoomDimensions1: 12.24 m X 11.52 m
RoomLevel2: Flat
RoomWidth2: 11.52
RoomType3: Primary Bedroom
RoomLength3: 10.24
RoomDimensions3: 10.24 m X 14.93 m
RoomLevel4: Flat
RoomWidth4: 11.32
RoomType5: Kitchen
RoomLength5: 11.52
RoomDimensions5: 11.52 m X 8.5 m

Location Details

City: Vaughan (Maple), Vaughan (Maple)
Province: Ontario

Property Details

SubdivisionName: Maple
LeaseFrequency: Monthly
Lease: 2800.00
LeaseTerm: Monthly

Property Features

CommunityFeatures: Pets not Allowed

Flooring: Parquet,Laminate,Tile

Heating: Forced air

HeatingFuel: Natural gas

CoolingYN: True

Cooling: Central air conditioning

ParkingTotal: 1

OpenParkingYN: False

GarageYN: True

AttachedGarageYN: False

CarportYN: False

PoolYN: False

ViewYN: False

WaterfrontYN: False

Courtesy of

OfficeName: REMAX YOUR COMMUNITY REALTY

Office ID: 50168

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 not Allowed

Cooling: Central air conditioning