

\$999,000 - 33 - 250 Finch Avenue, Pickering (rouge Park)

MLS® #E12112392

\$999,000

4 Bedroom, 4.00 Bathroom,
Single Family on 0.00 Acres

Rouge Park, Pickering (rouge Park), Ontario

Welcome To Pickering High Demand Rouge Park Community. This Beautiful Semi-Detached Home With 4 Bedrooms, 4 Bathrooms. This Property Almost 2 Years Old. 2381 Sqft. It Backs Onto Greenspace. Lots Natural Light In All Of The Spacious Rooms. On The Ground Floor Has A Guest Room With 3 Pc Ensuite And Walk Out To Backyard. Stained Oak Staircase. 9' Smooth Ceiling Second Floor Has Large And Open Concept Living Room, The Modern And Open Concept Kitchen With Granite Counter-Tops, Stainless Steel Appliances. The Spacious Dining And Breakfast Area. Walk Out To Deck With Gasline Hook-Up For BBQ And Enjoy The Greenspace. The Large Primary Bedroom Has A 3 Piece Bathroom And Two Closets One Is A Walk-In Closet. Steps To Parks, Closes To Amberlea Shopping Center, School, Hwy 401, All Amenities You Need Nearby! (id:6289)

Essential Information

Listing #	E12112392
Price	\$999,000
Bedrooms	4
Bathrooms	4.00
Half Baths	1
Acres	0.00
Type	Single Family



Sub-Type Freehold

Community Information

Address 33 - 250 Finch Avenue
Subdivision Rouge Park
City Pickering (rouge Park)
Province Ontario
Postal Code L1V0G6

Amenities

Features Carpet Free
Parking Spaces 2
Parking Garage
of Garages 1

Interior

Appliances Blinds, Dryer, Garage door opener, Hood Fan, Stove, Washer, Refrigerator
Heating Natural gas Forced air
Cooling Central air conditioning
of Stories 3

Exterior

Exterior Brick
Lot Description 20.7 x 108.4 FT
Foundation Concrete

Listing Details

Listing Office CENTURY 21 KING'S QUAY REAL ESTATE INC.



The trademarks MLS®, Multiple Listing Service® and the associated logos are owned by The Canadian Real Estate Association (CREA) and identify the quality of services provided by real estate professionals who are members of CREA. REALTOR®. Member of CREA and more.

Listing information last updated on October 18th, 2025 at 2:46am PDT