\$1,600,000 - 94 Checkerberry Crescent, Brampton (sandringham-Wellington)

MLS® #W12180044

\$1,600,000

6 Bedroom, 5.00 Bathroom, Single Family on 0.00 Acres

Sandringham-Wellington, Brampton (sandringham-Wellington), Ontario

Experience Luxury in this Fully Upgraded Home in the Heart of Brampton. This beautiful home features 3540 Square feet of living space including 890 Square feet finished basement with separate entrance & full washroom. Modern open concept separate family room with cozy fireplace, combined living & dining,9FT ceiling, large gourmet kitchen with granite countertops, Stainless steel appliances, W/O to patio, 4 BR with 3 full washrooms. Home is filled with natural sunlight throughout day. This property is very conveniently located in very high demanding neighbourhood with walking distance to best schools, shopping malls, Grocery stores, Bus stops, Movie theatres, Restaurants, Sports centre, HWY 410 And Much More. (id:6289)



Essential Information

Listing # W12180044
Price \$1,600,000

Bedrooms 6
Bathrooms 5.00
Half Baths 1
Acres 0.00

Type Single Family

Sub-Type Freehold

Community Information

Address 94 Checkerberry Crescent Subdivision Sandringham-Wellington

City Brampton (sandringham-Wel

Province Ontario
Postal Code L6R3P6

Amenities

Parking Spaces 4

Parking Attached Garage, Garage

of Garages 2

Interior

Appliances Dishwasher, Dryer, Garage

Window Coverings, Two Refr

Heating Natural gas Forced air Cooling Central air conditioning

Fireplace Yes

of Stories 2

Has Basement Yes

Basement Separate entrance

Exterior

Exterior Brick

Lot Description 61 x 100.2 FT

Foundation Unknown

Listing Details

Listing Office SWIFT GROUP REALTY LTD.









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 22nd, 2025 at 11:46pm PDT