\$1,749,000 - 1235 Old River Road, Mississauga (mineola)

MLS® #W12450337

\$1,749,000

3 Bedroom, 2.00 Bathroom, Single Family on 0.00 Acres

Mineola, Mississauga (mineola), Ontario

Live in the sought-after Mineola West neighborhood within the prestigious Kenollie school district. This charming bungalow sits on a generous 88ft x 140ft Lot, boasting three 3 Sun-Filled bedrooms, Living, Dining, 2 Full New Washroom And kitchen. The home offers spacious living room bathed in natural light. Step out from the dining room to a serene interlock patio, perfect for relaxing or entertaining. The kitchen features a farmhouse sink, breakfast bar, and sleek stainless steel appliances. Newer High Fence Along Back. Enjoy the benefits of the creek and mature, tree-lined community with nearby trails, and quick access to the Lakeshore, downtown Port Credit, GO train, shops, and restaurants. (id:6289)

Essential Information

Listing # W12450337
Price \$1,749,000

Bedrooms 3
Bathrooms 2.00
Acres 0.00

Type Single Family

Sub-Type Freehold
Style Bungalow

Community Information







Address 1235 Old River Road

Subdivision Mineola

City Mississauga (mineola)

Province Ontario
Postal Code L5G3G2

Amenities

Amenities Hospital, Marina, Park, Public Transit, Schools

Utilities Cable, Electricity, Sewer

Features Flat site

Parking Spaces 4

Parking Attached Garage, Garage

of Garages 2

Interior

Appliances Dishwasher, Dryer, Microwave, Stove, Washer, Window Coverings,

Refrigerator

Heating Natural gas Forced air Cooling Central air conditioning

of Stories 1

Exterior

Exterior Aluminum siding
Lot Description 88.1 x 140.3 FT

Foundation Concrete

Listing Details

Listing Office HOMELIFE/MIRACLE 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 28th, 2025 at 5:46pm EDT