\$749,900 - 1459 Clover Avenue, Windsor

MLS® #25025831

\$749,900

4 Bedroom, 3.00 Bathroom, Single Family

N/A, Windsor, Ontario

This 2 story home features a sprawling main floor that includes 2 living areas, a kitchen w/a bright & inviting eating area overlooking the yard, powder room, and an inviting foyer as you walk in. The 2nd floor houses all 3bedrooms including the primary bedroom w/ large closets and ensuite cheater door. Going to the fully finished lower level you will enjoy multiple living areas, plenty of storage, laundry & another bathroom! The exterior of the home has been very well maintained but it is the backyard that is the cherry on top. Inground pool w/ new liner(2025) pumper(2023) heater (2021) & a massive covered patio w/ a custom awning that offers shade and a sitting area for those hot summer pool days! This home is very well designed and flows really well from top to bottom, inside and out! (id:6289)

Built in 2001

Essential Information

Listing # 25025831 Price \$749,900

Bedrooms 4

Bathrooms 3.00 Year Built 2001

Type Single Family

Sub-Type Freehold

Community Information

Address 1459 Clover Avenue







Subdivision N/A

City Windsor Province Ontario

Postal Code N8P1R2

Amenities

Features Double width or more driveway, Concrete Driveway, Finished Driveway,

Front Driveway

Parking Attached Garage, Garage, Inside Entry

of Garages 2

Has Pool Yes

Pool Inground pool

Interior

Appliances Dishwasher, Dryer, Refrigerator, Stove, Washer

Heating Natural gas Forced air, Furnace

Cooling Central air conditioning

of Stories 2

Exterior

Exterior Brick

Exterior Features Landscaped

Foundation Concrete

Listing Details

Listing Office LC PLATINUM REALTY 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 13th, 2025 at 4:46am CDT