\$2,400 - 40 - 780 Fanshawe Park Road, London North (north C)

MLS® #X12421333

\$2,400

3 Bedroom, 3.00 Bathroom, Single Family

North C, London North (north C), Ontario

Welcome to this beautiful 3 bedroom townhouse in the community of Stoney Creek located in North-East London. Step into comfort and convenience with this beautifully designed townhouse in one of Londons most desirable neighborhoods. Inviting Living Room filled with natural light from a large sunny window, with a view of your own private parking space. Functional Kitchen & Dining with a bright, well-equipped kitchen with abundant storage and a spacious eating area. Sliding doors lead directly to your private deck perfect for morning coffee or evening relaxation. Additional Living Space with a fully finished lower-level family room, ideal for movie nights, a home office, or a play area. Convenience at your door with a designated parking just steps away from your front entrance. Nestled in the sought-after Stoney Creek school zone, and only minutes from Masonville Mall, YMCA, grocery stores, cafes, and dining options. Enjoy easy access to Western University, University Hospital, and Downtown London with direct bus routes right outside your door. This home is ideal for professionals and families seeking comfort, space, and unbeatable access to amenities. (id:6289)



Essential Information

Listing # X12421333

Price \$2,400

Bedrooms 3

Bathrooms 3.00

Half Baths 1

Type Single Family

Sub-Type Condominium/Strata

Community Information

Address 40 - 780 Fanshawe Park Roa

Subdivision North C

City London North (north C)

Province Ontario
Postal Code N5X1L5

Amenities

Parking Spaces 1

Parking No Garage

Interior

Appliances Water Heater

Heating Natural gas Forced air Cooling Central air conditioning

of Stories 2

Has Basement Yes

Exterior

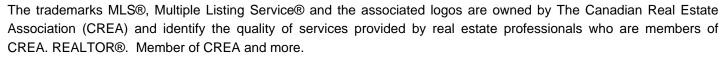
Exterior Brick Facing, Vinyl siding

Listing Details

Listing Office KELLER WILLIAMS REFERRED URBAN REALTY







Listing information last updated on October 17th, 2025 at 3:01am EDT

