# \$315,000 - 323 Colborne Street Unit# 2403, London

MLS® #25019925

## \$315,000

2 Bedroom, 2.00 Bathroom, 1,100 sqft Single Family on 0.00 Acres

N/A, London, Ontario

Welcome to 323 Colborne! This 2-bed, 2-bath condo is a beautifully renovated space (2019/2020 with board approval) featuring upgraded flooring and a redesigned kitchen with modern cabinetry, backsplash, pot drawers, island, and lighting. The open-concept living/dining area includes a custom-built wall unit with an electric fireplace, shelving, pot lights, and space for a TVâ€"perfectly blending style and function. Enjoy the stunning views from the large balcony, an ideal setting for urban living. The primary bedroom includes a private ensuite, and in-suite laundry offers extra storage. Just steps from Victoria Park, Richmond Row, Budweiser Gardens, and Covent Garden Market. Colborne Centre offers top-notch amenities: a gym, saltwater pool, sauna, tennis court, games/meeting rooms, guest suite, BBQ terrace, and secure underground parking. Condo fees cover water, parking, and full access to amenities (id:6289)

### **Essential Information**

Listing # 25019925

Price \$315,000

Bedrooms 2

Bathrooms 2.00

Square Footage 1,100

Acres 0.00

Type Single Family





Sub-Type Condominium/Strata

# **Community Information**

Address 323 Colborne Street Unit# 2403

Subdivision N/A

City London
Province Ontario
Postal Code N6B3N8

#### **Amenities**

Parking Underground

Interior

Heating Electric Forced air

Cooling Central air conditioning

**Exterior** 

Exterior Features Landscaped

Lot Description 0 X 0 / 0 AC|under 1/4 acre

Foundation Concrete

## **Listing Details**

Listing Office ROYAL LEPAGE PEIFER REALTY Brokerage





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 1:46am PDT