

\$899,000 - 309 - 370 Martha Street, Burlington (brant)

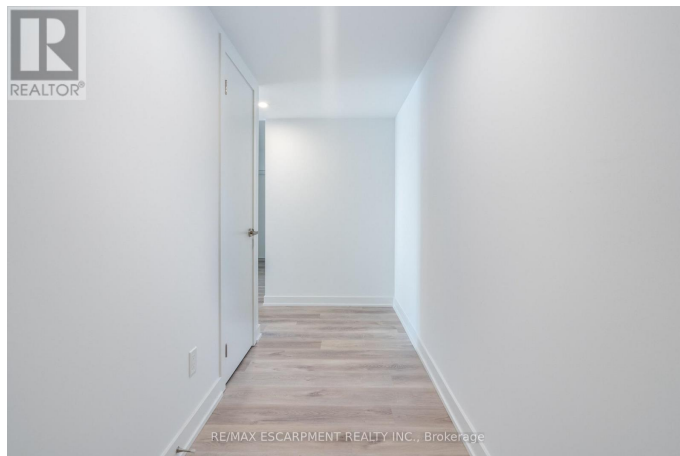
MLS® #W12403767

\$899,000

2 Bedroom, 2.00 Bathroom,
Single Family

Brant, Burlington (brant), Ontario

Bright 2-bed, 2-bath condo with direct Lake Ontario views, 928 sq ft of living space, a Juliette balcony, and floor-to-ceiling windows. Enjoy an upgraded kitchen with Whirlpool appliances, porcelain countertops, backsplash, and kitchen island. In-suite laundry and window coverings installed throughout. The primary bedroom features lake views, double closets, and a 4-piece ensuite, while the second bedroom includes double closets and a separate 4-piece bathroom. This unit also includes one underground parking spot and one locker. Over \$40,000 in Upgrades. Building amenities include gym, party room, rooftop patio, outdoor pool, and 24-hour concierge. Walk to lake, restaurants, and shops. Move in and enjoy! (id:6289)



Essential Information

Listing #	W12403767
Price	\$899,000
Bedrooms	2
Bathrooms	2.00
Type	Single Family
Sub-Type	Condominium/Strata

Community Information

Address	309 - 370 Martha Street
Subdivision	Brant
City	Burlington (brant)

Province	Ontario
Postal Code	L7R0G9

Amenities

Amenities	Hospital, Park, Exercise Centre, Security/Concierge, Recreation Centre, Storage - Locker
Features	Balcony, Carpet Free, In suite Laundry
Parking Spaces	1
Parking	Garage, Underground
# of Garages	1
View	Lake view
Has Pool	Yes
Pool	Outdoor pool

Interior

Appliances	Dryer, Microwave, Stove, Washer, Window Coverings, Refrigerator
Heating	Natural gas Radiant heat
Cooling	Central air conditioning

Exterior

Exterior	Aluminum siding
----------	-----------------

Listing Details

Listing Office	RE/MAX ESCARPMENT 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 19th, 2025 at 6:31pm PDT