# \$433,900 - 385 Winston Road Unit# 310, Grimsby

MLS® #40772250

### \$433,900

2 Bedroom, 1.00 Bathroom, 655 sqft Single Family on 0.00 Acres

Grimsby Beach (540), Grimsby, Ontario

Stunning Condo Located in Grimsby On The Lake! 655 Sq Ft Unit and 1 Parking Spot. Sweet third floor location with quietly located balcony to enjoy the area at your pace. 1 bedroom plus a den make this stylish unit a great investment property or move in yourself and enjoy! The building offers impressive amenities including a fitness/yoga room, bicycle parking area w/racks, Indoor/Outdoor rooftop entertaining area with kitchen/BBQ, building security cameras, pet spa for self-serve pet washing and loads of area shopping and dining. Grimsby On The Lake is a spectacular Waterfront community that will meet your needs/wants! (id:6289)



### **Essential Information**

Listing # 40772250 Price \$433,900

Bedrooms 2

Bathrooms 1.00

Square Footage 655

Acres 0.00

Year Built 2020

Type Single Family Sub-Type Condominium

# **Community Information**

Address 385 Winston Road Unit# 310







Subdivision Grimsby Beach (540)

City Grimsby
Province Ontario
Postal Code L3M0J3

#### **Amenities**

Amenities Beach, Park, Shopping, Exercise Centre, Party Room

Features Conservation/green belt, Balcony, Automatic Garage Door Opener

Parking Spaces 1

Parking None, Underground

View Unobstructed Water View

Is Waterfront Yes

Waterfront Waterfront

Interior

Appliances Dishwasher, Dryer, Refrigerator, Stove, Washer, Hood Fan

Heating Heat Pump

Cooling Central air conditioning

# of Stories 1

**Exterior** 

Foundation Poured Concrete

## **Listing Details**

Listing Office RE/MAX Escarpment Golfi 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 28th, 2025 at 10:46am EDT