\$589,900 - 520 Anise Lane, Sarnia

MLS® #24028081

\$589,900

2 Bedroom, 1.00 Bathroom, 1,102 sqft Single Family on 0.00 Acres

N/A, Sarnia, Ontario

Welcome home to Magnolia Trails subdivision! Featuring a brand new upscale townhome conveniently located within a 3 min. drive south to Hwy 402 & north to the beautiful beaches of Lake Huron. The exterior of this townhome provides a modern, yet timeless, look with tasteful stone, board & batten combination, single car garage, & a covered front porch to enjoy your morning coffee. The interior offers an open concept design on the main floor with 9' ceilings & a beautiful kitchen with large island, quartz countertops & large windows offering plenty of natural light. The oversized dining space & neighbouring living room can fit the whole family! This bungalow unit includes: hardwood floors, 2 bedrooms, oversized bathroom, & built-in laundry. Additional layout options available. There are various floor plans & interior finishes to choose from, & limited lots available. Hot water tank is a rental. Call for more info! Listed as Condo & Residential, CONDO FEE IS \$100/MO. Price includes HST. (id:6289)



Essential Information

Listing # 24028081 Price \$589,900

Bedrooms 2
Bathrooms 1.00
Square Footage 1,102







Acres 0.00 Year Built 2024

Type Single Family

Sub-Type Condominium/Strata

Community Information

Address 520 Anise Lane

Subdivision N/A
City Sarnia

Province Ontario
Postal Code N7S0B3

Amenities

Parking Garage

of Garages 2

Interior

Heating Natural gas Forced air, Furnace

Cooling Central air conditioning

Exterior

Exterior Brick, Stone

Foundation Concrete

Listing Details

Listing Office BLUE COAST REALTY LTD, 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 27th, 2025 at 3:16am PDT