\$1,195,000 - 900 1628 Store St, Victoria

MLS® #1003522

\$1,195,000

2 Bedroom, 2.00 Bathroom, 1,018 sqft Single Family on 0.02 Acres

Downtown, Victoria, British Columbia

Welcome to the Pearl Residences, a premier boutique style waterfront steel & concrete building located in the heart of Victoria's vibrant & historic Old Town district. This South East facing 2 bed 2 bath penthouse features 2 balconies with views of the Upper Harbour and Johnson St Bridge. Offering 1,018 fin sq ft with 9 ft ceilings, a contemporary kitchen with a light colour scheme, high-end S/S appliance package, quartz countertops, pantry, beverage fridge, separate laundry room with sink, extra storage, heat pumps for heating & cooling, and radiant floor heating in the bathrooms. The primary suite features an ensuite bath with dual sinks, bathtub, separate shower and large walk-in closet. With side by side parking for two, storage, bike storage, a fitness facility, kitchen equipped amenity room and pets allowed, this unit will have you ready to live the ultimate luxury downtown urban lifestyle! GST INCLUDED IN PRICE. (id:6289)

Built in 2023

Essential Information

Listing # 1003522

Price \$1,195,000

Bedrooms 2

Bathrooms 2.00

Square Footage 1,018

Acres 0.02

Year Built 2023







Type Single Family

Sub-Type Strata

Community Information

Address 900 1628 Store St

Subdivision Downtown

City Victoria

Province British Columbia

Postal Code V8W0H1

Amenities

Parking Spaces 2

Parking Underground

Interior

Appliances Refrigerator, Stove, Washer, Dryer

Heating Other Heat Pump
Cooling Air Conditioned

Additional Information

Zoning Residential

Listing Details

Listing Office Oakwyn Realty Ltd.





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 14th, 2025 at 4:16am MDT