\$385,000 - 513 1061 Fort St, Victoria

MLS® #1013269

\$385,000

0 Bedroom, 1.00 Bathroom, 453 sqft Single Family on 0.01 Acres

Mosaic, Victoria, British Columbia

Experience elevated city living in this striking fifth-floor sub-penthouse at the iconic Mosaic building. Defined by soaring 11-foot ceilings and expansive west-facing floor-to-ceiling windows, the home is drenched in natural light and showcases sweeping urban viewsâ€"offering a bright, loft-inspired atmosphere that's both modern and rare. Constructed from steel and concrete, the Mosaic is a sought-after, pet-friendly building with highly flexible LIVE/WORK zoning, making it ideal for professionals, creatives, investors, or first-time buyers. Inside, you'II find thoughtful details including in-suite laundry, a cozy gas fireplace, secure bike storage, and a private storage locker. Perfectly positioned in the heart of Victoria, you're steps from Cook Street Village, downtown, cafés, restaurants, groceries, transit, yoga studios, and more. This is a special opportunity to own a distinctive, light-filled residence in one of the city's most desirable addresses. (id:6289)

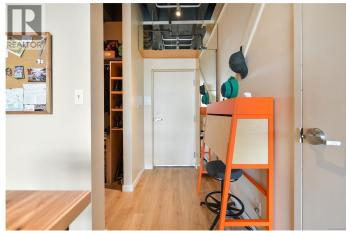
Built in 1963

Essential Information

Listing # 1013269
Price \$385,000

Bathrooms 1.00 Square Footage 453 Acres 0.01







Year Built 1963

Type Single Family

Sub-Type Strata

Community Information

Address 513 1061 Fort St

Subdivision Mosaic City Victoria

Province British Columbia

Postal Code V8V5A1

Amenities

Features Irregular lot size

Parking Street

View City view

Interior

Heating Natural gas

Cooling None
Fireplace Yes

of Fireplaces 1

Additional Information

Zoning Residential

Listing Details

Listing Office RE/MAX Camosun





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 1:01am MDT