

\$724,999 - 702 4118 Dawson Street, Burnaby

MLS® #R3038036

\$724,999

2 Bedroom, 2.00 Bathroom, 880 sqft

Single Family

N/A, Burnaby, British Columbia

Welcome to Tandem. Meticulously renovated, this exquisite residence boasts unobstructed mountain views and a central location that's simply unbeatable. Step inside and experience the perfect blend of style and comfort. The open-concept design is bathed in natural light, courtesy of floor-to-ceiling windows that also offer awe-inspiring sunset views. Convenience is the essence of this location. Explore trendy cafes, discover upscale boutiques, and indulge in renowned restaurants - all just moments away. Commuting is a breeze with quick access to major highways and public transportation options. This condo is more than a home; it's a statement of sophistication. Your chance to embrace the coveted Brentwood lifestyle is here and now. Act fast, as properties of this caliber are a rare find. (id:6289)

Built in 2006

Essential Information

Listing #	R3038036
Price	\$724,999
Bedrooms	2
Bathrooms	2.00
Square Footage	880
Year Built	2006
Type	Single Family
Sub-Type	Strata



Community Information

Address	702 4118 Dawson Street
Subdivision	N/A
City	Burnaby
Province	British Columbia
Postal Code	V5C0A3

Amenities

Amenities	Recreation, Shopping, Exercise Centre, Laundry - In Suite
Features	Central location, Elevator
Parking Spaces	1
Parking	Underground
View	View

Interior

Interior Features	Drapes/Window coverings
Appliances	All
Heating	Baseboard heaters, Forced air

Exterior

Exterior Features	Garden Area
-------------------	-------------

Listing Details

Listing Office	Oakwyn Realty Encore
----------------	----------------------



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 20th, 2025 at 8:01pm PDT