

\$688,000 - 408 5535 Hastings Street, Burnaby

MLS® #R3025841

\$688,000

1 Bedroom, 1.00 Bathroom, 690 sqft
Single Family

N/A, Burnaby, British Columbia

BRAND NEW! Rare One Bed + Den
PENTHOUSE Home! Absolutely Best One
Bed Unit in the Whole Complex with
STUNNING CITY VIEW! Move in Ready, Very
Functional Open concept LARGE 690 SF, 1
King Sized Bedroom + Den + 1 Full Bath
Luxury condo located in the Prestigious
Capitol Hill in North Burnaby. Modern &
Comtemporary design with quality finishing
throughout the whole unit with Quality
Bloomberg Stainless Steel appliance
packages. Walking distance to Capitol Hill
Elementary, Burnaby North Secondary schools
& Kensington Park. 2-min drive to Kensington
Square Shopping Centre & 5 minute proximity
to SFU is a Big Bonus. This residence offers
both accessibility and cultural vibrancy. 1
Locker and 1 Parking ALL included. BONUS:
Air Conditioning, A/C Option Available,
Additional Parking may available. This is a
Must See! [OPEN: SAT & SUN 1 - 5 PM]
(id:6289)

Built in 2024

Essential Information

Listings #	R3025841
Price	\$688,000
Bedrooms	1
Bathrooms	1.00
Square Footage	690
Year Built	2024



Type	Single Family
Sub-Type	Strata

Community Information

Address	408 5535 Hastings Street
Subdivision	N/A
City	Burnaby
Province	British Columbia
Postal Code	V5B1R2

Amenities

Amenities	Playground, Golf Course, Recreation, Shopping, Laundry - In Suite
Features	Central location, Elevator
Parking Spaces	1
Parking	Underground
View	View

Interior

Appliances	Dryer, Washer, Dishwasher, Refrigerator, Stove
Heating	Electric
Cooling	Air Conditioned

Listing Details

Listing Office	Ocean City 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 20th, 2025 at 3:16pm PDT