# \$1,649,900 - 4655 Ambience Dr, Nanaimo

MLS® #1010712

#### \$1,649,900

7 Bedroom, 5.00 Bathroom, 3,549 sqft Residential on 0.16 Acres

Oceancrest, Nanaimo, BC

Indulge in breathtaking panoramic ocean views of Georgia Strait & Winchelsea Islands from this new home in North Nanaimo. The house is close to all levels of schools, few minutes drive to shopping centra and all kinds of facilities. A comprehensive building scheme is in place to ensure high quality residences to protect your investment. upper floor has 3 bedrooms, 2 washrooms, spacious main kitchen, spice kitchen, dining area, great room, large windows for natural light, & large front deck with walk out backyard access. main floor has 2 bedroom legal suite for mortgage helper, 3 extra bedrooms, 2 extra washrooms, and a media room, main house laundry. Sep entrance leads to a legal 2-bedroom suite with in-unit laundry & separate hydro meter. EV Charger & security cameras will be installed. The home comes with 2-5-10 warranty & GST is applicable. Measurements & data deemed reliable but should be verified.

Built in 2025

Price

#### **Essential Information**

MLS® # 1010712

\$1,649,900

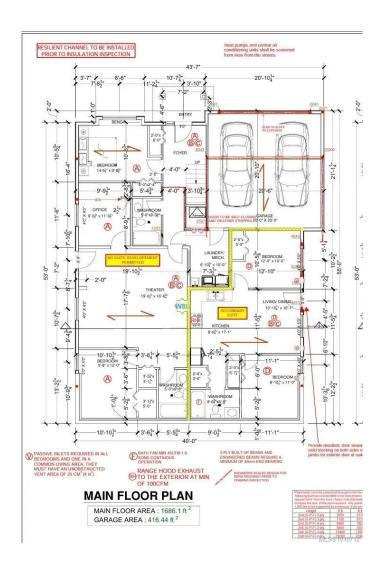
Bedrooms 7

Bathrooms 5.00

Square Footage 3,549

Acres 0.16

Year Built 2025



Type Residential

Sub-Type Single Family Detached

Status Active View Ocean

## **Community Information**

Address 4655 Ambience Dr Area Na North Nanaimo

Subdivision Oceancrest

City Nanaimo

County Nanaimo, City of

Province BC

Postal Code V9T 0L3

#### **Amenities**

Parking Spaces 4

Parking Driveway, Garage Double

# of Garages 2 # of Kitchens 3

View Ocean

#### Interior

Heating Electric, Forced Air, Natural 0

Cooling Air Conditioning

Fireplace Yes # of Fireplaces 1

Fireplaces Electric

#### **Exterior**

Roof Asphalt Shingle

Construction Brick & Siding, Concrete, Ins

Foundation Poured Concrete

# **Additional Information**

Date Listed August 9th, 2025

Days on Market 66

Office Sutton Group-West Coast Realty (Nan)

Zoning R10

### **Listing Details**

