\$1,198,995 - 8465 Camas Drive, Blaine

MLS® #2287958

\$1,198,995

4 Bedroom, 3.5 Bathroom, 3,898 sqft Residential on 0.44 Acres

Semiahmoo, Blaine, WA

The Ivy by MainVue Homes at Horizon is a stunning design you do not want to miss. Upon entry find a soaring Two-Story Foyer a corner set a Home Office. Deeper into the home, the Two-Story Great Room is paired perfectly with a dining room and mutually connected Gourmet Kitchen flush with 3cm Quartz counters, Stainless Steel Appliances, and a Grand Butler's Pantry. For even more space, a main floor Multi-Purpose Room is tucked just off the kitchen. Upstairs, look out onto the Great Room from the front-facing Leisure room that leads to three secondary bedrooms and the luxurious Grand Suite. Customer registration policy: Buyer's Broker to visit or be registered on Buyer's 1st visit for full Commission is reduced.



Built in 2023

Essential Information

MLS® # 2287958 List Price \$1,198,995 Sale Price \$1,198,995

Price Per SqFt \$308

Bedrooms 4
Bathrooms 3.5
Full Baths 3
Half Baths 1

Square Footage 3,898 Acres 0.44 Year Built 2023

Type Residential

Sub-Type Single Family Residence
Style Northwest Contemporary

Status Sold

Community Information

Address 8465 Camas Drive

Area 880 - Blaine/Birch Bay

Subdivision Semiahmoo

City Blaine

County Whatcom

State WA

Zip Code 98230

Amenities

Parking Spaces 3

Parking Attached Garage

Garage Spaces 3

Interior

Interior Features Bath Off Primary, Ceramic Tile, Double Pane/Storm Window, Dining

Room, Fireplace, French Doors, Laminate, Loft, Walk-In Pantry, Water

Heater

Appliances Dishwasher(s), Disposal, Microwave(s), Stove(s)/Range(s)

Fireplace Yes
of Fireplaces 2
Fireplaces Gas

Exterior

Exterior Features Cement Planked

Lot Description Curbs, Paved, Sidewalk

Foundation Poured Concrete

School Information

District Blaine

Elementary Blaine Elem Middle Blaine Mid High Blaine High

Additional Information

Days on Market 162

Cumulative Days on Market 162

Days on Website 149

HOA Fees \$334

HOA Fees Frequency Monthly