\$1,249,900 - 8030 131st Place Se 12, Snohomish

MLS® #2321289

\$1,249,900

5 Bedroom, 3.5 Bathroom, 3,476 sqft Residential on 0.11 Acres

Snohomish, Snohomish, WA

One of our highly desired floorplans! Brasswood by Conner Homes | Beautifully situated just off main HWY 9 overlooking the Snohomish River Valley w/ scenic agricultural farmland & mountain ranges. Close access to Hwy 9 for your traveling needs to Hwy 522 & I-405. This North Facing home features Light-filled Open Living, Gourmet Kitchen, Bertazzoni Italian Oven w/ 5 burner range, Quartz Counters, Engineered Hardwood on main, Dream Primary Suite w/WIC & 5 pc Bath, Covered Outdoor Patio w/Gas BBQ stub, Smart home technology, 2-car garage. A/C Included! Agents, please register your clients prior to 1st visit. To locate google "Brasswood by Conner Homes"



Built in 2024

Year Built

Essential Information

MLS®# 2321289 List Price \$1,249,900 Sale Price \$1,259,900 Price Per SqFt \$362 5 Bedrooms 3.5 Bathrooms **Full Baths** 3 Half Baths 1 Square Footage 3,476 Acres 0.11

2024

Type Residential

Sub-Type Single Family Residence

Style Modern
Status Sold

Community Information

Address 8030 131st Place Se 12 Area 740 - Everett/Mukilteo

Subdivision Snohomish
City Snohomish
County Snohomish

State WA Zip Code 98296

Amenities

Parking Spaces 2

Parking Attached Garage

Garage Spaces 2

Interior

Interior Features Bath Off Primary, Double Pane/Storm Window, Dining Room, Fireplace,

French Doors, High Tech Cabling, Vaulted Ceiling(s), Walk-In Closet(s),

Walk-In Pantry, Water Heater

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

Fireplace Yes
of Fireplaces 1
Fireplaces Gas

Exterior

Exterior Features Cement Planked, Wood, Wood Products

Lot Description Paved, Sidewalk Foundation Poured Concrete

School Information

District Snohomish

Elementary Little Cedars Elem
Middle Valley View Mid
High Glacier Peak

Additional Information

Days on Market 123

Cumulative Days on Market 123

Days on Website 106

HOA Fees \$100

HOA Fees Frequency Monthly