\$1,249,995 - 18415 7th Avenue W, Bothell

MLS® #2280583

\$1,249,995

5 Bedroom, 3 Bathroom, 2,770 sqft Residential on 0.08 Acres

Canyon Creek, Bothell, WA

Highly Anticipated Grand Opening of North Creek Vista II by DR Horton. Open the door to endless possibilities. Discover where nature's tranquility and the city's everyday convenience meet. Popular Bridgewater home features 5 beds, 2.75 baths w oversized bonus rm. The main level includes a bedroom & bathroom w a huge great room w fireplace open to dinning & kitchen area. Our gourmet kitchen includes built in microwave & oven combo w GAS COOKTOP, Smart Home features, central AC also included. Lots of room to gather around the heart of your home, the oversized island w room for several to gather! Buyers must register broker on site at their first visit!



Built in 2024

Essential Information

MLS®# 2280583 List Price \$1,249,995 Sale Price \$1,249,995 Price Per SqFt \$451 5 Bedrooms **Bathrooms** 3 2 Full Baths Square Footage 2,770 Acres 0.08 Year Built 2024

Type Residential

Sub-Type Residential
Style Craftsman

Status Sold

Community Information

Address 18415 7th Avenue W

Area 730 - Southwest Snohomish

Subdivision Canyon Creek

City Bothell

County Snohomish

State WA Zip Code 98012

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, Laminate, Laminate Hardwood, Walk-In Closet(s),

Walk-In Pantry, Wall to Wall Carpet, Water Heater

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

Fireplace Yes # of Fireplaces 1

Fireplaces Electric

Exterior

Exterior Features Cement Planked, Stone

Lot Description Curbs, Open Space, Paved, Sidewalk

Foundation Poured Concrete

School Information

District Edmonds

Elementary Hazelwood Elem Middle Alderwood Mid High Lynnwood High

Additional Information

Days on Market 324

Cumulative Days on Market 324
Days on Website 311
HOA Fees \$110
HOA Fees Frequency Monthly