\$1,399,950 - 122 179th Street Se 17, Bothell

MLS® #2286512

\$1,399,950

4 Bedroom, 3.5 Bathroom, 3,343 sqft Residential on 0.07 Acres

Canyon Park, Bothell, WA

Palermo is Lennar's newest community to Bothell! Welcome to The Columbia plan. The Columbia plan is a single-family home with three-stories including a lower level with a recreation room, covered patio and bedroom. The main floor showcases a gourmet kitchen, spacious Great Room and dining area that effortlessly connect. On the top level is a loft surrounded by three more bedrooms, including the luxe owner's suite. Prices and features may vary and are subject to change. Buyer's broker must be registered during customers first interaction with Lennar Associate to be eligible for compensation.



Built in 2024

Essential Information

MLS® # 2286512 List Price \$1,399,950 Sale Price \$1,399,950

Price Per SqFt \$419

Bedrooms 4

Bathrooms 3.5

Full Baths 3

Half Baths 1

Square Footage 3,343

Acres 0.07

Year Built 2024

Type Residential Sub-Type Residential

Style Craftsman

Status Sold

Community Information

Address 122 179th Street Se 17

Area 730 - Southwest Snohomish

Subdivision Canyon Park

City Bothell

County Snohomish

State WA

Zip Code 98021

Amenities

Parking Spaces 2

Parking Driveway, Attached Garage

Garage Spaces 2

Interior

Interior Features Bath Off Primary, Ceramic Tile, Dining Room, Fireplace, Laminate

Hardwood, Security System, SMART Wired, Walk-In Closet(s), Walk-In

Pantry, Wall to Wall Carpet, Water Heater

Appliances Dishwasher(s), Double Oven, Disposal, Microwave(s), Refrigerator(s),

Stove(s)/Range(s)

Fireplace Yes

of Fireplaces 1

Fireplaces Electric

Exterior

Exterior Features Cement Planked

Lot Description Curbs, Open Space, Paved, Sidewalk

Foundation Poured Concrete

School Information

District Edmonds

Elementary Buyer To Verify
Middle Buyer To Verify
High Buyer To Verify

Additional Information

Days on Market 275

Cumulative Days on Market 275
Days on Website 239
HOA Fees \$100
HOA Fees Frequency Monthly