\$1,210,000 - 19604 35th Drive Se, Bothell

MLS® #2347769

\$1,210,000

3 Bedroom, 2.5 Bathroom, 2,142 sqft Residential on 0.08 Acres

North Creek, Bothell, WA

Well-maintained model home awaits you in this desirable community-The Reserve at North Creek. Experience this bright 3 bd, 2.5ba home with open-concept layout. New Carpet. Fresh paint on the main level and garage. New Water-heater. Spacious kitchen with stainless steel appliances. Large primary suite with 5-fixture bathroom and soaking tub. Walk-in closet. Convenient Upper laundry room. Bonus room is perfect for guest room, home gym, office, etc. Enjoy the Low upkeep fully fenced backyard with covered patio. 2-car garage. Walkable to the playground and community parks. Steps from North Creek High school and Fernwood Elementary. Award-winning Northshore schools and nearby Basis Independent School. Minutes to highway and shopping mall.



Built in 2013

Essential Information

Square Footage

MLS®# 2347769 List Price \$1,210,000 Sale Price \$1,271,000 Price Per SqFt \$593 Bedrooms 3 2.5 **Bathrooms** 2 **Full Baths** Half Baths 1

2,142

Acres 0.08 Year Built 2013

Type Residential

Sub-Type Single Family Residence

Style Contemporary

Status Sold

Community Information

Address 19604 35th Drive Se

Area 610 - Southeast Snohomish

Subdivision North 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, Ceramic Tile, Double Pane/Storm Window, Dining

Room, Fireplace

Appliances Dishwasher(s), Dryer(s), Microwave(s), Refrigerator(s),

Stove(s)/Range(s), Washer(s)

Fireplace Yes # of Fireplaces 1

Fireplaces Gas

Exterior

Exterior Features Cement Planked Foundation Poured Concrete

School Information

District Northshore

Elementary Fernwood Elem

Middle Skyview Middle School
High North Creek High School

Additional Information

Days on Market 103

Cumulative Days on Market 103

Days on Website 191

HOA Fees \$75

HOA Fees Frequency Monthly