\$899,999 - 1414 Nw 202nd Lane, Shoreline

MLS® #2365954

\$899,999

3 Bedroom, 2 Bathroom, 1,460 sqft Residential on 0.10 Acres

Richmond Beach, Shoreline, WA

Welcome to this well-cared-for 1996 built modern-construction rambler. Located in the Maple Knolls gated community (no age restriction) in the heart of Richmond Beach, Shoreline. This rambler style home offers 3 bedrooms, 2 Baths and a flowing, 1460 square foot open floor plan without a single stair to enter or exit. The spacious kitchen with modern appliances makes cooking and entertaining a pleasure. Natural light surrounds the home, highlighting its natural setting. The primary suite features a 5 pc bath, & walk-in closet. Additional features include hardwood floors throughout the home, recent carpets and paint throughout. The well-run HOA offers a lot of amenities and service. This is a PUD-Planned Utility Development, not a condo.



Built in 1996

Year Built

Essential Information

MLS®# 2365954 List Price \$899,999 Sale Price \$900,000 Price Per SqFt \$616 3 **Bedrooms Bathrooms** 2 2 Full Baths Square Footage 1,460 Acres 0.10

1996

Type Residential

Sub-Type Single Family Residence

Status Sold

Community Information

Address 1414 Nw 202nd Lane

Area 715 - Richmond Beach/Shoreline

Subdivision Richmond Beach

City Shoreline

County King
State WA
Zip Code 98177

Amenities

Parking Spaces 2

Parking Attached Garage

Garage Spaces 2

Interior

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

Water Heater

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

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

Fireplace Yes

of Fireplaces 1

Fireplaces Gas

Exterior

Exterior Features Cement Planked, Wood

Lot Description Cul-De-Sac, Sidewalk

Foundation Poured Concrete

School Information

District Shoreline

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

Additional Information

Days on Market 111

Cumulative Days on Market 111
Days on Website 139
HOA Fees \$487
HOA Fees Frequency Monthly