\$499,950 - 41 E Glenmorgan Court, Shelton

MLS® #2248775

\$499,950

3 Bedroom, 2 Bathroom, 2,112 sqft Residential on 0.61 Acres

Lake Limerick, Shelton, WA

Great New Price! Better than new! Welcome to Lake Limerick and Welcome Home! Completely remodeled with new paint, flooring, granite countertops, new roof and a new septic system, all quietly at the end of a private cul-de-sac. This home features 3 large Bedrooms, bonus room for flex space and 2 full baths. With an open concept, huge kitchen/dining/living room with breakfast bar and vaulted ceiling that makes this home great for entertaining with plenty of room for all. Property is one tax parcel, but comes with an extra area already setup for RV parking with water, power & septic installed and ready for your RV. You can fully enjoy the beautiful Lake, beaches, 7 parks, golf course/Pro Shop & Country Club Clubhouse with Bar and Restaurant.



Built in 2006

Acres

Essential Information

MLS®# 2248775 List Price \$499,950 Sale Price \$499,950 Price Per SqFt \$237 Bedrooms 3 **Bathrooms** 2 2 Full Baths Square Footage 2,112

0.61

Year Built 2006

Type Residential Sub-Type Residential

Status Sold

Community Information

Address 41 E Glenmorgan Court
Area 172 - Mason Lake Region

Subdivision Lake Limerick

City Shelton
County Mason
State WA
Zip Code 98584

Amenities

Parking Spaces 2

Parking Attached Garage, RV Parking

Garage Spaces 2

Interior

Interior Features Bath Off Primary, Ceiling Fan(s), Double Pane/Storm Window, Dining

Room, Laminate, Skylight(s), Vaulted Ceiling(s), Wall to Wall Carpet,

Water Heater

Appliances Dishwasher(s), Refrigerator(s), Stove(s)/Range(s)

Exterior

Exterior Features Metal/Vinyl, Wood, Wood Products

Lot Description Cul-De-Sac, Dead End Street, Paved

Foundation Poured Concrete

School Information

District Pioneer #402
Elementary Buyer To Verify
Middle Buyer To Verify
High Buyer To Verify

Additional Information

Days on Market 432

Cumulative Days on Market 432 Days on Website 246 HOA Fees \$240 HOA Fees Frequency Annually