

\$600,000 - 1951 Edgewood Drive, Camano Island

MLS® #2433213

\$600,000

3 Bedroom, 2 Bathroom, 1,505 sqft

Residential on 0.48 Acres

Country Club, Camano Island, WA

Located on the east side of Camano, this updated 3 bdrm, 2 bath, 1,505 SF home sits on a rare double lot of 20,800 SF with 2 decks, a finished 2 car garage, large 2 bay shop, playhouse, greenhouse, RV/boat parking and room for more! Updates on this single level home include new flooring, updated kitchen & baths, refreshed bedrooms & AC for year round comfort. A bright sunroom and expansive deck extend living outdoors, with a deck off the primary bedroom also and mountain/sound views from each. Primary bedroom includes it's own bath & WIC! Community perks include 3 private beaches just for Country Club residents & clubhouse. Trails, boat launch and 2 state parks are all close by as well. A hard to find versatile property close to the water!



Built in 1997

Essential Information

MLS® #	2433213
List Price	\$600,000
Sale Price	\$600,000
Price Per SqFt	\$399
Bedrooms	3
Bathrooms	2
Full Baths	2
Square Footage	1,505
Acres	0.48

Year Built	1997
Type	Residential
Sub-Type	Single Family Residence
Status	Sold

Community Information

Address	1951 Edgewood Drive
Area	780 - Camano Island
Subdivision	Country Club
City	Camano Island
County	Island
State	WA
Zip Code	98282

Amenities

Parking Spaces	4
Parking	Driveway, Attached Garage, RV Parking
Garage Spaces	4

Interior

Interior Features	Bath Off Primary, Double Pane/Storm Window, Dining Room, French Doors, Skylight(s), Vaulted Ceiling(s), Walk-In Closet(s), Water Heater
Appliances	Dishwasher(s), Double Oven, Dryer(s), Microwave(s), Refrigerator(s), Stove(s)/Range(s), Washer(s)

Exterior

Exterior Features	Brick, Wood Products
Lot Description	Paved
Foundation	Poured Concrete

School Information

District	Stanwood-Camano
Elementary	Elger Bay Elem
Middle	Stanwood Mid
High	Stanwood High

Additional Information

Days on Market	12
Cumulative Days on Market	12
Days on Website	10

HOA Fees	\$200
HOA Fees Frequency	Annually