\$829,950 - 276 Grandview Avenue, Camano Island

MLS® #2327060

\$829,950

3 Bedroom, 2.5 Bathroom, 1,957 sqft Residential on 0.22 Acres

Madrona, Camano Island, WA

Welcome to wonderful Madrona Beach. Sweeping west facing view of Saratoga Straight, Whidbey Island, Olympic Mountains & breathtaking sunsets. Enjoy watching the boats, whales & other marine life from the comfort of this beautiful home or at the private community beach. This lovely home has been meticulously maintained & features open concept living area with large picture windows & full length upper deck that can be accessed from the living area & the primary bedroom. Downstairs has a large family room, 2 more bedrooms, bath, laundry & access to another view deck. Lots of storage including 2 lg sheds & walk-in crawlspace. Newer heat pump & water filtration system. Paved driveway & lots of extra parking. Convenient North End Location.



Built in 1994

Essential Information

MLS®# 2327060 List Price \$829,950 Sale Price \$800,000 Price Per SqFt \$409 Bedrooms 3 2.5 Bathrooms **Full Baths** 1 Half Baths 1

Square Footage 1,957

Acres 0.22 Year Built 1994

Type Residential

Sub-Type Single Family Residence

Status Sold

Community Information

Address 276 Grandview Avenue

Area 780 - Camano Island

Subdivision Madrona

City Camano Island

County Island
State WA
Zip Code 98282

Amenities

Parking Spaces 2

Parking Driveway, Attached Garage, Off Street, RV Parking

Garage Spaces 2

Interior

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

Room, Fireplace, Skylight(s), Vaulted Ceiling(s), Walk-In Closet(s),

Water Heater, Wired for Generator

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

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

Fireplace Yes # of Fireplaces 1

Fireplaces Pellet Stove

Exterior

Exterior Features Wood
Lot Description Paved

Foundation Poured Concrete

School Information

District Stanwood-Camano

Additional Information

Days on Market 180

Cumulative Days on Market 180 Days on Website 39