\$649,000 - 3045 Mabana Heights Road, Camano Island

MLS® #2336233

\$649,000

3 Bedroom, 2 Bathroom, 2,592 sqft Residential on 0.69 Acres

Mabana, Camano Island, WA

Gorgeous Camano Island Private Home w/ .69 Acre, Beach Rights, Adjacent Pickleball & Room to Grow! This home has a new kitchen w/ slab-counters, appliances & soft-close cabinets. Open layout with big Quartz eating bar, main floor primary suite + office, & wonderful covered outdoor living space. Downstairs features a bonus-room, 2 additional bedrooms, and storage/music/FLEX rooms. Detached Garage/Shop, plus paved parking for RV's, Boats, & Guests. The yard is incredible; protected+privacy. Gardens, Fire-pit area, towering old-growth trees, adjacent community Pickleball Court off your backyard! Easy trail to the sandy, west-facing beach, shared by just 6 neighbors. Beach-combing, whale-watching, crabbing, fishing, quiet sunsets; Welcome Home!



Built in 1972

Essential Information

MLS® # 2336233
List Price \$649,000
Sale Price \$649,000
Price Per SqFt \$250
Bedrooms 3
Bathrooms 2
Full Baths 1

Square Footage 2,592 Acres 0.69 Year Built 1972

Type Residential

Sub-Type Single Family Residence

Status Sold

Community Information

Address 3045 Mabana Heights Road

Area 780 - Camano Island

Subdivision Mabana

City Camano Island

County Island State WA Zip Code 98282

Amenities

Parking Spaces 2

Parking Driveway, Detached Garage, RV Parking

Garage Spaces 2

Interior

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

Room, Fireplace, Walk-In Closet(s), Water Heater

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

Fireplace Yes

of Fireplaces 1

Fireplaces Wood Burning

Exterior

Exterior Features Wood

Lot Description Dead End Street Foundation Poured Concrete

School Information

District Stanwood-Camano

Elementary Elger Bay Elem
Middle Stanwood Mid
High Stanwood High

Additional Information

Days on Market 161

Cumulative Days on Market 161 Days on Website 40

HOA Fees \$1,300

HOA Fees Frequency Annually