

\$1,100,000 - 4726 N Island Drive E, Bonney Lake

MLS® #2365927

\$1,100,000

2 Bedroom, 1.5 Bathroom, 978 sqft

Residential on 0.29 Acres

Inlet Island, Bonney Lake, WA

Absolutely stunning no-bank, mostly level Lake Tapps waterfront on beautiful Inlet Island with 77â€™ of low-bank frontage and sweeping views of the lake and Cascades! This charming retreat offers a spacious deck, generous yard, RV parking, and attached garage. Inside features a bright open kitchen with eating space, painted cabinets, vinyl flooring, ductless mini split for heating and cooling, cozy wood fireplace, and a well-designed layout with a primary suite and flexible second bedroom—perfect for guests/home office. Enjoy outdoor living with a gazebo, oversized dock, and plenty of room to relax or entertain. Updates include new plumbing, insulation, and garage door. Inlet Island boat launch/waterfront park amenities. Home is on sewer.



Built in 1969

Essential Information

MLS® #	2365927
List Price	\$1,100,000
Sale Price	\$1,130,500
Price Per SqFt	\$1,156
Bedrooms	2
Bathrooms	1.5
Half Baths	1
Square Footage	978
Acres	0.29

Year Built	1969
Type	Residential
Sub-Type	Single Family Residence
Status	Sold

Community Information

Address	4726 N Island Drive E
Area	109 - Lake Tapps/Bonney Lake
Subdivision	Inlet Island
City	Bonney Lake
County	Pierce
State	WA
Zip Code	98391

Amenities

Parking Spaces	1
Parking	Attached Garage, RV Parking
Garage Spaces	1
Is Waterfront	Yes

Interior

Interior Features	Bath Off Primary, 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	Wood Burning

Exterior

Exterior Features	Wood
Lot Description	Paved, Value In Land
Foundation	Poured Concrete

School Information

District	Sumner-Bonney Lake
Elementary	Emerald Hills Elem
Middle	Lakeridge Middle
High	Bonney Lake High

Additional Information

Days on Market	114
Cumulative Days on Market	114
Days on Website	136
HOA Fees	\$21
HOA Fees Frequency	Monthly