

\$599,950 - 5639 195th Avenue E, Bonney Lake

MLS® #2318647

\$599,950

3 Bedroom, 2 Bathroom, 1,424 sqft
Residential on 0.40 Acres

Lake Tapps, Bonney Lake, WA

Don't miss this renovated rambler on a huge lot in a coveted community just a quick stroll to Lake Tapps - WITH A heated DETACHED SHOP! Enter to the inviting open concept floor plan w/ vaulted ceilings & both a living room & family room + wood burning fireplace. Down the hall is an updated full bath, two bedrooms & then the primary bedroom w/ attached updated 3/4 bath. The gorgeous renovated kitchen has an oversized island w/stainless appliances, silestone counters & American cherry double shaker cabinets. All the big ticket items have been done for you - roof, windows/skylights, paint, heat pump, electrical panel, water heater, trim, etc. Community features private park, boat launch, athletic courts. Don't miss the additional features list



Built in 1987

Essential Information

MLS® #	2318647
List Price	\$599,950
Sale Price	\$635,000
Price Per SqFt	\$446
Bedrooms	3
Bathrooms	2
Full Baths	1
Square Footage	1,424
Acres	0.40
Year Built	1987

Type	Residential
Sub-Type	Residential
Status	Sold

Community Information

Address	5639 195th Avenue E
Area	109 - Lake Tapps/Bonney Lake
Subdivision	Lake Tapps
City	Bonney Lake
County	Pierce
State	WA
Zip Code	98391

Amenities

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

Interior

Interior Features	Bath Off Primary, Ceiling Fan(s), Double Pane/Storm Window, Dining Room, Fireplace, Vaulted Ceiling(s)
Appliances	Dishwasher(s), Microwave(s), Refrigerator(s), Stove(s)/Range(s)
Fireplace	Yes
# of Fireplaces	1
Fireplaces	Wood Burning

Exterior

Exterior Features	Wood Products
Lot Description	Paved
Foundation	Poured Concrete

School Information

District	Sumner-Bonney Lake
Elementary	Buyer To Verify
Middle	Buyer To Verify
High	Buyer To Verify

Additional Information

Days on Market	242
Cumulative Days on Market	242

Days on Website	267
HOA Fees	\$510
HOA Fees Frequency	Annually