\$599,000 - 260 E Sunnywoods Road E, Shelton

MLS® #2309115

\$599,000

3 Bedroom, 2.5 Bathroom, 2,387 sqft Residential on 5.09 Acres

Shelton, Shelton, WA

Welcome home to your beautiful, 5 acre oasis. The neighboring nature reserve makes it your own private retreat! This is a 3 bedroom home, that can function as a 4 bedroom with an additional room that has exterior access as well as access to the laundry room. The big windows flood this home with natural light. Primary bedroom w/ attached bathroom, walk-in closet and door leading to the backyard. The backyard is fully fenced with a huge deck, perfect for entertaining. Plenty of space for all the animals and activities. If you want to get away from it all and have space to live your dreams, look no further! All appliances stay making this home move-in ready! Tesla charging station, newer roof & and many more features throughout. Worth seeing!



Essential Information

MLS® # 2309115 List Price \$599,000 Sale Price \$545,000 Price Per SqFt \$228 Bedrooms 3

Bathrooms 2.5
Full Baths 1
Half Baths 1

Square Footage 2,387



Acres 5.09 Year Built 1993

Type Residential Sub-Type Residential

Status Sold

Community Information

Address 260 E Sunnywoods Road E Area 172 - Mason Lake Region

Subdivision Shelton
City Shelton
County Mason
State WA
Zip Code 98584

Amenities

Parking Spaces 2

Parking Detached Garage

Garage Spaces 2

Interior

Interior Features Bath Off Primary, Ceiling Fan(s), Ceramic Tile, Dining Room, Fireplace,

French Doors, Laminate, Walk-In Closet(s), Water Heater

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

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

Fireplace Yes # of Fireplaces 1

Fireplaces Wood Burning

Exterior

Exterior Features Brick, Wood Products

Foundation Poured Concrete

School Information

District Hood Canal #404

Elementary Hood Canal Elem& Jnr Middle Hood Canal Elem& Jnr

High Shelton High

Additional Information

Days on Market 279

Cumulative Days on Market 279

Days on Website 214

HOA Fees \$23

HOA Fees Frequency Monthly