# \$410,000 - 18133 Se Stoney Court, Yelm

MLS® #2297999

# \$410,000

3 Bedroom, 2.5 Bathroom, 1,708 sqft Residential on 0.19 Acres

Clearwood, Yelm, WA

ATTN VA BUYERS: ASSUMABLE VA LOAN at 2.625% interest rate! At the end of the cul-de-sac, your new home awaits. Soaring vaulted ceilings welcome you into the Living rm w/bay window, flowing through to Dining & galley-style Kitchen finished w/stainless appliances & tile flooring. Hard surface flooring throughout - no carpet! Slider opens frm Family rm onto oversized deck, surrounded by tall trees. Spacious upper Ivl Primary Suite boasts large walk-in closet & private bath. Two guest bdrms share full bath. Plenty of parking space w/2car garage plus extra parking pad for your boat or RV. Tucked away in the gated community of Clearwood, enjoy all the community benefits including 3 lakes, miles of trails, sports courts, & seasonal swimming pool.



#### Built in 1996

### **Essential Information**

MLS®# 2297999 List Price \$410,000 Sale Price \$410,000 Price Per SqFt \$240 Bedrooms 3 2.5 **Bathrooms Full Baths** 2 Half Baths 1

1,708

Square Footage

Acres 0.19 Year Built 1996

Type Residential Sub-Type Residential

Status Sold

# **Community Information**

Address 18133 Se Stoney Court

Area 453 - Yelm/Rainier

Subdivision Clearwood

City Yelm

County Thurston

State WA Zip Code 98597

# **Amenities**

Parking Spaces 2

Parking Driveway, Attached Garage

Garage Spaces 2

### Interior

Interior Features Bath Off Primary, Ceramic Tile, Double Pane/Storm Window, Dining

Room, Laminate, Vaulted Ceiling(s), Walk-In Closet(s), Water Heater

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

## **Exterior**

Exterior Features Wood Products

Lot Description Cul-De-Sac, Dead End Street, Paved

Foundation Poured Concrete

### **School Information**

District Yelm

Elementary Lackamas Elem
Middle Ridgeline Mid
High Yelm High12

# **Additional Information**

Days on Market 316

Cumulative Days on Market 316

Days on Website 310

HOA Fees \$164 HOA Fees Frequency Monthly