# \$499,500 - 16402 Canal Court Se, Yelm

MLS® #2339866

# \$499,500

4 Bedroom, 2.5 Bathroom, 2,094 sqft Residential on 0.17 Acres

Yelm, Yelm, WA

Fabulous floor plan in desirable community! Bay window & vaulted ceilings feature in Living rm. Open concept Kitchen boasts granite tile counters, full back splash, stainless appliances, & tiered island countr w/eating bar. Family rm w/gas fireplace. Primary suite offers walk-in closet & private bth w/soaker tub & separate walk-in shower. 3 additnl bdrms share full bth w/shower/tub combo. Bring your landscaping dreams to life in fully fenced back yrd w/patio, ready for summertime grilling. Free energy! Solar panels cover the roof, minimizing your electrical bill. Great location, right across frm future Yelm bypass. Close to schools, shopping, & an easy commute to JBLM. Rebecca Landro w/Guild Mortgage offering up to 1% towards closing costs!



#### Built in 2011

Acres

#### **Essential Information**

MLS®# 2339866 List Price \$499,500 Sale Price \$490,000 Price Per SqFt \$234 4 Bedrooms **Bathrooms** 2.5 2 Full Baths Half Baths 1 Square Footage 2,094

0.17

Year Built 2011

Type Residential

Sub-Type Single Family Residence

Status Sold

# **Community Information**

Address 16402 Canal Court Se

Area 453 - Yelm/Rainier

Subdivision Yelm 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, Double Pane/Storm Window, Dining Room, Fireplace,

Water Heater

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

Stove(s)/Range(s)

Fireplace Yes
# of Fireplaces 1

Fireplaces Gas

#### **Exterior**

Exterior Features Cement Planked

Lot Description Corner Lot, Curbs, Dead End Street, Paved, Sidewalk

Foundation Poured Concrete

### **School Information**

District Yelm

High Yelm High12

#### **Additional Information**

Days on Market 164

Cumulative Days on Market 164

Days on Website 166
HOA Fees \$300
HOA Fees Frequency Annually