# \$465,000 - 12835 Hubbard Street Se, Rainier

MLS® #2287265

## \$465,000

3 Bedroom, 2.5 Bathroom, 1,512 sqft Residential on 4.76 Acres

Rainier Rural, Rainier, WA

Discover Your Private Retreat on 4.76 acres. Features 1990 spacious manufactured home. 1,512sqft of comfortable living space, 3Bd/2Ba & office/media room. Enjoy the warmth of new carpets and the airy feel of vaulted ceilings and sky lights which bring in sunlight to bright, open spaces. Breakfast nook, ample cabinets & newer appliances. Step outside & explore additional 1,056 sqft studio/shop, complete with its own kitchen & bath - ideal for creative endeavors or guest accommodations. 10x40 shipping container, perfect for extra storage. No HOA or wet lands. Individual well & septic. New will pump & wiring 2yrs ago. Possible VA assumption @ 3.375%. Call LA for info. Great location just outside of Rainier City limits, close to Olympia & JBLM.



Built in 1990

Acres

#### **Essential Information**

MLS®# 2287265 List Price \$465,000 Sale Price \$475,000 Price Per SqFt \$314 3 **Bedrooms Bathrooms** 2.5 2 Full Baths Half Baths 1 Square Footage 1,512

4.76

Year Built 1990

Type Residential

Sub-Type Manufactured On Land

Status Sold

## **Community Information**

Address 12835 Hubbard Street Se

Area 453 - Yelm/Rainier

Subdivision Rainier Rural

City Rainier

County Thurston

State WA Zip Code 98576

#### **Amenities**

Parking None, RV Parking

#### Interior

Interior Features Second Kitchen, Bath Off Primary, Ceiling Fan(s), Double Pane/Storm

Window, Dining Room, French Doors, Vaulted Ceiling(s), Walk-In

Closet(s), Wall to Wall Carpet

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

#### **Exterior**

Exterior Features Cement/Concrete, Wood Products

Lot Description Secluded

Foundation Block, Post & Down

#### **School Information**

District Rainier

Elementary Rainier Primary Sch

Middle Rainier Mid

High Rainier Snr High

## **Additional Information**

Days on Market 329

Cumulative Days on Market 329
Days on Website 322