# \$599,000 - 195 Darcy Drive, Chehalis

MLS® #2394936

# \$599,000

3 Bedroom, 2 Bathroom, 1,920 sqft Residential on 4.93 Acres

Adna, Chehalis, WA

Here is your chance! Are you seeking 5 acres of serenity, seclusion with a shop? How about fenced raised beds ready to roll? This 4 BR (3BR w/ Office & Closet) & 2BA is nestled in a park like setting amongst the trees. The private lane takes you back to a secluded development of nice homes and excellent neighbors. Light CCR's w/ no HOA make living here a dream. Bring on the chickens and animals! The large 36x32' shop has a concrete floor, water plumbed & provides 32x10' of separate covered RV space with 220 power. Midway between Portland & Seattle and about 10 minutes off I-5, the only asphalt you will crave to see will be your own driveway! (GPS as Darcy Rd). Relax, thrive and grow right here, right now! Let's make a deal!



### Built in 2005

Acres

## **Essential Information**

MLS®# 2394936 List Price \$599,000 Sale Price \$591,500 Price Per SqFt \$308 Bedrooms 3 Bathrooms 2 2 Full Baths Square Footage 1,920

4.93

Year Built 2005

Type Residential

Sub-Type Single Family Residence

Status Sold

# **Community Information**

Address 195 Darcy Drive

Area 430 - Chehalis

Subdivision Adna

City Chehalis

County Lewis

State WA

Zip Code 98532

# **Amenities**

Parking Spaces 4

Parking Detached Carport, Driveway, Detached Garage, RV Parking

Garage Spaces 4

# Interior

Interior Features Bath Off Primary, Ceiling Fan(s), Double Pane/Storm Window, Dining

Room, Vaulted Ceiling(s), Walk-In Closet(s), Walk-In Pantry, Wired for

Generator

Appliances Dishwasher(s), Dryer(s), Refrigerator(s), See Remarks,

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

#### **Exterior**

Exterior Features Wood, Wood Products

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

Foundation Poured Concrete

## **School Information**

District Adna

Elementary Adna Elem
Middle Adna Mid/High

High Adna Mid/High

## **Additional Information**

Days on Market 66

Cumulative Days on Market 66