# \$629,950 - 18811 71st Avenue Ct E, Puyallup

MLS® #2344301

## \$629,950

3 Bedroom, 2.5 Bathroom, 1,665 sqft Residential on 0.21 Acres

South Hill, Puyallup, WA

Welcome to Elm Tree Park! Be ready to be wowed by this gorgeous rambler located on a large .20 acre lot located in this highly sought after gated community. Home comes complete with 3 beds, 2.5 baths, 3-car attached garage, 2-car detached garage/shop and RV parking. The home offers brand new interior paint, newer high end flooring throughout, newer furnace & A/C system and newer exterior paint. You will love the open concept kitchen-dining room - family room design and oversized family room w/vaulted ceilings & gas fireplace. Primary BR offers private bath & walk in closet. Do not miss the paved RV parking w/water, power & dump station. Shop is heated & offers 220 power, perfect for all of your wood working or welding projects.



Built in 1996

#### **Essential Information**

MLS®# 2344301 List Price \$629,950 Sale Price \$629,950 Price Per SqFt \$378 **Bedrooms** 3 **Bathrooms** 2.5 2 Full Baths Half Baths 1 Square Footage 1,665

Acres 0.21

Year Built 1996

Type Residential

Sub-Type Single Family Residence

Status Sold

## **Community Information**

Address 18811 71st Avenue Ct E

Area 89 - Graham/Frederickson

Subdivision South Hill

City Puyallup

County Pierce

State WA

Zip Code 98375

## **Amenities**

Parking Spaces 5

Parking Attached Garage, Detached Garage, RV Parking

Garage Spaces 5

#### Interior

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

Room, Fireplace, Skylight(s)

Appliances Dishwasher(s), Disposal, Dryer(s), Refrigerator(s), Washer(s)

Fireplace Yes

# of Fireplaces 1

Fireplaces Gas

#### **Exterior**

Exterior Features Cement Planked, Wood, Wood Products

Lot Description Dead End Street, Paved

#### **School Information**

District Bethel

#### **Additional Information**

Days on Market 148

Cumulative Days on Market 148

Days on Website 175

HOA Fees \$325

HOA Fees Frequency Annually