# \$692,370 - 12621 172nd Avenue Ct E 141, Bonney Lake

MLS® #2264639

### \$692,370

3 Bedroom, 2.5 Bathroom, 2,230 sqft Residential on 0.14 Acres

Falling Water, Bonney Lake, WA

This listing reflects our Built to Order 2230D and is 1 of 5 different (two story) plans that can be built on this location w/a 3 car garage option. Featuring quartz countertops w/6" quartz backsplash throughout, white painted millwork/doors, LVP flooring at entry, kitchen, baths and laundry, fencing and landscaping front/back included plus heat pump (A/C). Garage features an EV charging prewire. Every plan offers multiple options to personalize any home with our awesome Design Studio. Completion is estimated for June of 2025. Until December 31st, a \$35,000 Financing incentive is available w/our affiliate lender.



#### Built in 2025

#### **Essential Information**

MLS® # 2264639 List Price \$692,370 Sale Price \$722,268 Price Per SqFt \$324

Bedrooms 3
Bathrooms 2.5
Full Baths 1
Half Baths 1

Square Footage 2,230 Acres 0.14 Year Built 2025

Type Residential

Sub-Type Single Family Residence

Status Sold

## **Community Information**

Address 12621 172nd Avenue Ct E 141 Area 109 - Lake Tapps/Bonney Lake

Subdivision Falling Water
City Bonney Lake

County Pierce
State WA
Zip Code 98391

#### **Amenities**

Parking Spaces 3

Parking Driveway, Attached Garage

Garage Spaces 3

#### Interior

Interior Features Bath Off Primary, Double Pane/Storm Window, Dining Room, Fireplace,

Walk-In Closet(s), Walk-In Pantry, Water Heater

Appliances Dishwasher(s), Disposal, Microwave(s), Stove(s)/Range(s)

Fireplace Yes

# of Fireplaces 1

Fireplaces Gas

#### **Exterior**

Exterior Features Cement/Concrete, Wood Lot Description Curbs, Paved, Sidewalk

Foundation Poured Concrete

#### **School Information**

District Sumner-Bonney Lake

Elementary Victor Falls Elem
Middle Mtn View Middle
High Bonney Lake High

#### **Additional Information**

Days on Market 196

Cumulative Days on Market 196

Days on Website 26

HOA Fees \$138 HOA Fees Frequency Monthly