# \$703,191 - 17244 127th Street E 158, Bonney Lake

MLS® #2293593

## \$703,191

4 Bedroom, 2.5 Bathroom, 2,230 sqft Residential on 0.15 Acres

Falling Water, Bonney Lake, WA

This listing showcases 1 of 8 different two story or single-story plans that can be built on this homesite and is not a home under construction. All plans come standard white painted millwork, stainless-steel appliances, quartz countertops throughout, LVP flooring at entry, kitchen, baths and laundry, EV charging prewire in the garage and a fully fenced and landscaped yard w/heat pump (A/C). Each plan offers an abundance of options that can be added plus numerous personalization options at our outstanding Design Studio! Ask about financing incentives with our affiliate lender. Estimated completion is April 2025. Subject to change. Visit us today and see why so many people are calling Falling Water II "home".



### Built in 2024

#### **Essential Information**

MLS®# 2293593 List Price \$703,191 Sale Price \$703,191 Price Per SqFt \$315 4 **Bedrooms Bathrooms** 2.5 Full Baths 1 Half Baths 1 Square Footage 2,230 Acres 0.15

Year Built 2024

Type Residential

Sub-Type Single Family Residence

Status Sold

## **Community Information**

Address 17244 127th Street E 158

Area 109 - Lake Tapps/Bonney Lake

Subdivision Falling Water
City Bonney Lake

County Pierce State WA Zip Code 98391

## **Amenities**

Parking Spaces 2

Parking Attached Garage

Garage Spaces 2

## Interior

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

Walk-In Pantry, Water Heater

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

#### **Exterior**

Exterior Features Cement/Concrete, Wood

Lot Description Corner Lot, 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 183

Cumulative Days on Market 183
Days on Website 163
HOA Fees \$138

HOA Fees Frequency Monthly