\$2,295,000 - 6602 Vandermark Road E, Bonney Lake

MLS® #2291090

\$2,295,000

4 Bedroom, 3.5 Bathroom, 4,107 sqft Residential on 0.25 Acres

Church Lake, Bonney Lake, WA

Rare new construction waterfront on stunning Lake Tapps, no bank, large lakeside yard facing west. Custom built home with lots of extra amenities. 48― front entrance pivot door, natural lit massive kitchen with huge 10+ ft island sure to compliment all your entertaining needs. Pot filler and countertop glass washer. Primary on main with 5-piece gorgeous bath with double headed shower, walk in closet. Spacious bonus room at top of stairs, lots of storage, 2 nicely sized bedrooms, & 3rd bedroom w/ ensuite, vast lake views on main and upstairs. Enjoy lake living with double slider off dining area onto cedar ceiling outdoor living area. 3-car garage inc RV bay. Also, private boat launch dock, swimming, park and playground at Church Lake Park.



Built in 2022

Essential Information

MLS® # 2291090 List Price \$2,295,000 Sale Price \$2,000,000

Price Per SqFt \$487

Bedrooms 4
Bathrooms 3.5
Full Baths 2
Half Baths 1

Square Footage 4,107 Acres 0.25 Year Built 2022

Type Residential

Sub-Type Single Family Residence

Style Contemporary

Status Sold

Community Information

Address 6602 Vandermark Road E

Area 109 - Lake Tapps/Bonney Lake

Subdivision Church Lake

City Bonney Lake

County Pierce State WA

Zip Code 98391

Amenities

Parking Spaces 3

Parking Attached Garage, RV Parking

Garage Spaces 3

Is Waterfront Yes

Interior

Interior Features Bath Off Primary, Double Pane/Storm Window, French Doors, Walk-In

Pantry, Water Heater

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

Exterior

Exterior Features Metal/Vinyl

Lot Description Dead End Street

Foundation Poured Concrete

School Information

District Sumner-Bonney Lake

Elementary Buyer To Verify
Middle Buyer To Verify
High Buyer To Verify

Additional Information

Days on Market 317

Cumulative Days on Market 317

Days on Website 170 HOA Fees \$175

HOA Fees Frequency Annually