\$529,990 - 15510 208th (lot 140) Avenue Ct E, Bonney Lake

MLS® #2335686

\$529,990

2 Bedroom, 2.5 Bathroom, 1,490 sqft Residential on 0.12 Acres

Tehaleh, Bonney Lake, WA

Completed Home - Move-In Ready! The Bradley floor plan greets you with a very inviting front porch & welcomes you into a vaulted front entry. Spend time chatting around the kitchen island or enjoy an intimate dinner in the dining room. Very well thought out 2 bedroom plus large loft plan that allows you to enjoy life with ease to invite guests over to utilize the covered outdoor back patio or enjoy quiet time in your primary bedroom suite with vaulted ceilings. Over \$33,000 of upgraded options included such as quartz countertops and LVP flooring throughout main floor. 5ft shop space added to garage. If you are working with a licensed broker, please register your broker on your first visit to the community per our site registration policy.



Built in 2025

Essential Information

MLS® # 2335686 List Price \$529,990 Sale Price \$529,990 Price Per SqFt \$356 Bedrooms 2

Bathrooms 2.5 Full Baths 2 Half Baths 1

Square Footage 1,490

Acres 0.12 Year Built 2025

Type Residential

Sub-Type Single Family Residence

Style Traditional

Status Sold

Community Information

Address 15510 208th (lot 140) Avenue Ct E

Area 109 - Lake Tapps/Bonney Lake

Subdivision Tehaleh

City Bonney Lake

County Pierce State WA

Zip Code 98391

Amenities

Parking Spaces 1

Parking Attached Garage

Garage Spaces 1

Interior

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

Water Heater

Appliances Dishwasher(s), Disposal, Microwave(s), See Remarks,

Stove(s)/Range(s)

Exterior

Exterior Features Cement Planked, Wood Products

Lot Description Alley, Curbs, Paved, Sidewalk

Foundation Poured Concrete

School Information

District Orting

Elementary Buyer To Verify

Middle Orting Mid
High Orting High

Additional Information

Days on Market 161

Cumulative Days on Market 161
Days on Website 172
HOA Fees \$88
HOA Fees Frequency Monthly