\$465,000 - 20211 101st Street E, Bonney Lake

MLS® #2330129

\$465,000

3 Bedroom, 2.5 Bathroom, 1,617 sqft Residential on 0.23 Acres

Bonney Lake, Bonney Lake, WA

Don't miss this wonderful opportunity to own this nearly new home with space for everyone and plenty of room to expand! Recently refreshed with new paint & carpet, this 2 story jewel boasts an open layout with fabulous greatroom and 3 bdrms up. The spacious primary bdrm has a generous walk-in closet and full ensuite bath. You'll also find a lofted bonus room - perfect for lounging, media, game room or home office. Oversized lot with huge back yard has plenty of parking, including room for RV or your future mobile home/DADU. Can easily be fenced/landscaped for privacy. So much upside potential, or move right in and enjoy your new home! Close to everything including shops, restaurants & nearby 410 for EZ commute. Hurry, this one won't last!



Built in 2019

Half Baths

Essential Information

 MLS® #
 2330129

 List Price
 \$465,000

 Sale Price
 \$500,000

 Price Per SqFt
 \$309

 Bedrooms
 3

 Bathrooms
 2.5

 Full Baths
 2

Square Footage 1,617

1

Acres 0.23 Year Built 2019

Type Residential
Sub-Type Residential
Style Modern
Status Sold

Community Information

Address 20211 101st Street E

Area 109 - Lake Tapps/Bonney Lake

Subdivision Bonney Lake
City Bonney Lake

County Pierce State WA Zip Code 98391

Amenities

Parking Spaces 2

Parking Attached Garage, RV Parking

Garage Spaces 2

Interior

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

Room, High Tech Cabling, Laminate, Loft, Walk-In Closet(s), Walk-In

Pantry, Wall to Wall Carpet

Appliances Dishwasher(s), Dryer(s), Microwave(s), Refrigerator(s),

Stove(s)/Range(s), Washer(s)

Exterior

Exterior Features Wood, Wood Products

Lot Description Paved

Foundation Poured Concrete

School Information

District Sumner-Bonney Lake

Additional Information

Days on Market 211

Cumulative Days on Market 211

Days on Website 235

HOA Fees \$125 HOA Fees Frequency Annually