\$839,990 - 4587 S 328th Court 11, Auburn

MLS® #2315042

\$839,990

4 Bedroom, 3 Bathroom, 2,386 sqft Residential on 0.12 Acres

Auburn, Auburn, WA

Welcome to Canyon Ridge, The Beautiful Bennett Model Home SMART HOME comes w/gas fireplace, dining, bedroom on main, 3/4 bath, covered patio, front and back landscaping, fully fenced. Chefs gourmet kitchen, walk-in pantry, large kitchen island, quartz countertops throughout the home, 42" white cabinetry, upgraded stainless steel appliances w/ gas range included. 2nd floor features 3 BRs + large bonus. Spacious Primary w/en-suite, laundry w/ sink pre-plumb, washer and dryer included. Located close to shopping, dining and 1-5/167/ and Hwy 18. \$25,000 incentive for rate buy down and or closing costs with Inspire Home Loans. Customer registration policy: Buyer Broker must accompany & personally register buyer at first visit. Sold As Is.



Built in 2024

Essential Information

MLS® # 2315042
List Price \$839,990
Sale Price \$830,000
Price Per SqFt \$348
Bedrooms 4
Bathrooms 3
Full Baths 2

Square Footage 2,386 Acres 0.12 Year Built 2024

Type Residential Sub-Type Residential

Style Northwest Contemporary

Status Sold

Community Information

Address 4587 S 328th Court 11

Area 310 - Auburn

Subdivision Auburn
City Auburn
County King
State WA
Zip Code 98001

Amenities

Parking Spaces 2

Parking Attached Garage

Garage Spaces 2

Interior

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

Wired, Walk-In Closet(s), Walk-In Pantry, Wall to Wall Carpet

Appliances Dishwasher(s), Double Oven, Dryer(s), Disposal, Microwave(s),

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

Fireplace Yes
of Fireplaces 1
Fireplaces Gas

Exterior

Exterior Features Cement Planked, Stone, Wood, Wood Products

Lot Description Adjacent to Public Land, Curbs, Paved, Sidewalk

Foundation Poured Concrete

School Information

District Auburn

Additional Information

Days on Market 268

Cumulative Days on Market 268

Days on Website 291 HOA Fees \$77

HOA Fees Frequency Monthly