\$649,950 - 7316 Mirasett Street Sw Lot27, Tumwater

MLS® #2297453

\$649,950

4 Bedroom, 2.5 Bathroom, 2,591 sqft Residential on 0.11 Acres

Tumwater, Tumwater, WA

Experience luxury in this exquisite Skyview
Estates home by Rob Rice Homes! The
kitchen is adorned with "Cocoa" Maple
cabinets, quartz countertops, a full tile
backsplash, a gas stove with double oven, and
a walk-in pantry. Expansive hardwood floors
grace the entry, kitchen, dining, and living
room. This plan features a main floor den and
an expansive upstairs bonus room for flexibility
& functionality. Outdoors, enjoy a covered
patio, full privacy fencing, and a landscaped
yard. Energy efficient features include solar
panels, a heat pump, and a hybrid electric
water heater. Super close to I-5, Costco, and
schools for convenience and comfort!



Built in 2024

Essential Information

MLS® # 2297453 List Price \$649,950 Sale Price \$649,950 Price Per SqFt \$251

Bedrooms 4
Bathrooms 2.5

Full Baths 2 Half Baths 1

Square Footage 2,591 Acres 0.11 Year Built 2024

Type Residential

Sub-Type Residential

Status Sold

Community Information

Address 7316 Mirasett Street Sw Lot27

Area 443 - Tumwater

Subdivision Tumwater
City Tumwater
County Thurston

State WA Zip Code 98512

Amenities

Parking Spaces 2

Parking Attached Garage

Garage Spaces 2

Interior

Interior Features Bath Off Primary, Ceiling Fan(s), Ceramic Tile, Double Pane/Storm

Window, Dining Room, Fireplace, French Doors, Walk-In Closet(s),

Walk-In Pantry, Wall to Wall Carpet, Water Heater

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

Stove(s)/Range(s)

Fireplace Yes # of Fireplaces 1

Fireplaces Gas

Exterior

Exterior Features Cement Planked, Stone, Wood

Lot Description Curbs, Paved, Sidewalk

Foundation Poured Concrete

School Information

District Tumwater

Elementary Black Lake Elem Middle Tumwater Mid

High A G West Black Hills

Additional Information

Days on Market 316

Cumulative Days on Market 316
Days on Website 243
HOA Fees \$83
HOA Fees Frequency Monthly