\$649,000 - 7419 Better Way Loop Se 100, Snoqualmie

MLS® #2288267

\$649,000

2 Bedroom, 2 Bathroom, 1,281 sqft Residential on 0.00 Acres

Snoqualmie Ridge, Snoqualmie, WA

This meticulously upgraded Toll Brothers home in the most vibrant & sought-after Kimball Creek community is calling your name! A spacious single-level end-unit filled w/ abundant natural light through large windows. Open layout seamlessly connects chef's kitchen, dining and living spaces along a functional covered patio perfect for grilling! Unwind in your expansive primary en-suite featuring huge walk-in closet & brand new bath w/ double vanity. Along with AC, oversized laundry room & extra large attached garage that comes w/ addt'l storage, this home has it all! Just steps from restaurants, shops & scenic hiking trails. Hassle-free & well-run HOA w/ no pet nor rental restrictions. Move-in ready, pre-inspected, come see it for yourself!



Built in 2012

Essential Information

MLS® # 2288267
List Price \$649,000
Sale Price \$615,000
Price Per SqFt \$480
Bedrooms 2

Bathrooms 2
Full Baths 1

Square Footage 1,281
Acres 0.00
Year Built 2012

Type Residential
Sub-Type Condominium

Status Sold

Community Information

Address 7419 Better Way Loop Se 100
Area 540 - East of Lake Sammamish

Subdivision Snoqualmie Ridge

City Snoqualmie

County King
State WA
Zip Code 98065

Amenities

Parking Spaces 1

Parking Individual Garage

Garage Spaces 1

Interior

Interior Features Balcony/Deck/Patio, Cooking-Gas, Dryer-Electric, Wall to Wall Carpet,

Washer

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

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

of Stories 2

Exterior

Exterior Features Cement Planked, Wood Products

Lot Description Alley, Corner Lot, Cul-De-Sac, Dead End Street, Paved, Sidewalk

School Information

District Snoqualmie Valley
Elementary Snoqualmie Elem
Middle Snoqualmie Mid
High Mount Si High

Additional Information

Days on Market 315

Cumulative Days on Market 315
Days on Website 328
HOA Fees \$372

HOA Fees Frequency Monthly