\$1,200,000 - 9405 Point Avenue Se, Snoqualmie

MLS® #2370647

\$1,200,000

3 Bedroom, 2.5 Bathroom, 2,430 sqft Residential on 0.13 Acres

Snoqualmie Ridge, Snoqualmie, WA

Welcome to your beautifully updated, move-in ready Snoqualmie Ridge retreat in the highly sought-after Aster Creek neighborhood! This east facing craftsman style home features abundant natural light and luxury living with engineered hardwood floors, fresh paint, and a bright updated kitchen with quartz countertops and modernized bathrooms. Enjoy an open layout, spacious bonus room, and a serene view of a nearby trailhead and pond right outside your front door, offering rare added privacy. Upstairs the spacious master suite features a fully renovated en-suite bath and walk-in closet, along with a versatile bonus room and convenient laundry. With parks, trails, and I-90 just minutes away, this is a MUST see! FREE 1 YEAR WARRANTY included.



Built in 2009

Essential Information

MLS® # 2370647 List Price \$1,200,000 Sale Price \$1,200,000 Price Per SqFt \$494

Bedrooms 3
Bathrooms 2.5
Full Baths 1
Half Baths 1
Square Footage 2,430

Acres 0.13 Year Built 2009

Type Residential

Sub-Type Single Family Residence

Style Craftsman

Status Sold

Community Information

Address 9405 Point Avenue Se

Area 540 - East of Lake Sammamish

Subdivision Snoqualmie Ridge

City Snoqualmie

County King
State WA
Zip Code 98065

Amenities

Parking Spaces 2

Parking Attached Garage

Garage Spaces 2

Interior

Interior Features Bath Off Primary, Ceiling Fan(s), Dining Room, Walk-In Closet(s)

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

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

Exterior

Exterior Features Metal/Vinyl, Wood Products

Lot Description Curbs, Paved, Sidewalk

Foundation Poured Concrete

School Information

District Snoqualmie Valley
Elementary Timber Ridge Elem
Middle Chief Kanim Mid
High Mount Si High

Additional Information

Days on Market 97

Cumulative Days on Market 97

Days on Website 105
HOA Fees \$350
HOA Fees Frequency Annually