

\$550,000 - 14915 38th Drive Se X-1164, Bothell

MLS® #2372864

\$550,000

2 Bedroom, 2.5 Bathroom, 1,314 sqft
Residential on 0.00 Acres

Mill Creek, Bothell, WA

You will love the location of this charming Mill Creek townhome, which is mere minutes from Mill Creek Town Center's many dining and shopping options. Alderwood Mall, Everett, and Historic Snohomish are also nearby, and the transit connectivity to both Bellevue and Seattle is excellent from this home. The open concept floor plan is ideal for entertaining, offering spaces that are roomy and flexible. The southern exposure offers wonderful year-round natural light. The brand-new luxury vinyl-plank flooring in the main living spaces and carpet on the upper level make this home move in ready! The well managed association is quiet, highly walkable, and offers many guest parking spots. Rare 2-car garage with an additional off-street space too!



Built in 2007

Essential Information

MLS® #	2372864
List Price	\$550,000
Sale Price	\$540,000
Price Per SqFt	\$411
Bedrooms	2
Bathrooms	2.5
Full Baths	1
Half Baths	1
Square Footage	1,314
Acres	0.00

Year Built	2007
Type	Residential
Sub-Type	Condominium
Style	Modern
Status	Sold

Community Information

Address	14915 38th Drive Se X-1164
Area	610 - Southeast Snohomish
Subdivision	Mill Creek
City	Bothell
County	Snohomish
State	WA
Zip Code	98012

Amenities

Parking Spaces	3
Parking	Individual Garage, Off Street
Garage Spaces	2

Interior

Interior Features	Ceramic Tile, Cooking-Gas, Fireplace, Ice Maker, Washer, Water Heater
Appliances	Dishwasher(s), Disposal, Dryer(s), Microwave(s), Refrigerator(s), Stove(s)/Range(s), Washer(s)
Fireplace	Yes
# of Fireplaces	1
Fireplaces	Electric
# of Stories	3

Exterior

Exterior Features	Metal/Vinyl
Lot Description	Curbs, Open Space, Paved, Sidewalk

School Information

District	Everett
Elementary	Buyer To Verify
Middle	Buyer To Verify
High	Buyer To Verify

Additional Information

Days on Market	111
Cumulative Days on Market	111
Days on Website	139
HOA Fees	\$420
HOA Fees Frequency	Monthly