\$399,995 - 9922 Ne 144th Lane 502, Kirkland

MLS® #2412198

\$399,995

2 Bedroom, 1 Bathroom, 1,081 sqft Residential on 0.00 Acres

North Juanita, Kirkland, WA

Large north Kirkland condo in the sought after Wild Glen community. Excellent 2 BR 1.25 bath end unit with deck facing the large grass area and the front facing large treed area which makes this one of the best locations in the complex. Seller paid off the \$25,000 assessment. Lots of recent improvements to the buildings including roofs, stairways, trellises and more. This a great unit with lots of space, private deck area with epoxy flooring, wood FP in living rm, good sized bedrooms w/ 1 full bathroom and an additional ¼ bath off primary which is across from large walk in closet. A nice blend of Comfort & convenience in a prime location just minutes to 405, parks, top rated LW schools, shopping and restaurants. Time to make it your own.



Built in 1980

Full Baths

Essential Information

 MLS® #
 2412198

 List Price
 \$399,995

 Sale Price
 \$385,000

 Price Per SqFt
 \$356

 Bedrooms
 2

 Bathrooms
 1

1

Square Footage 1,081 Acres 0.00 Year Built 1980 Type Residential Sub-Type Condominium

Status Sold

Community Information

Address 9922 Ne 144th Lane 502 Area 600 - Juanita/Woodinville

Subdivision North Juanita

City Kirkland

County King
State WA
Zip Code 98034

Amenities

Parking Spaces 2

Parking Uncovered

Interior

Interior Features Cooking-Electric, Dryer-Electric, End Unit, Insulated Windows, Primary

Bathroom, Walk-In Closet(s), Washer, Water Heater

Appliances Dishwasher(s), Dryer(s), Refrigerator(s), Stove(s)/Range(s), Washer(s)

Fireplaces Wood Burning

of Stories 2

Exterior

Exterior Features Wood, Wood Products

Lot Description Curbs, Dead End Street, Open Space, Paved, Sidewalk

School Information

District Lake Washington
Elementary Buyer To Verify
Middle Buyer To Verify
High Buyer To Verify

Additional Information

Days on Market 65

Cumulative Days on Market 65
Days on Website 21
HOA Fees \$431

HOA Fees Frequency Monthly