

\$645,000 - 11410 102nd Court Ne 27, Kirkland

MLS® #2371006

\$645,000

2 Bedroom, 1.5 Bathroom, 917 sqft
Residential on 0.00 Acres

Juanita, Kirkland, WA



Tranquility and quiet await you at this newly remodeled Kirkland townhome just a short distance from Juanita Beach Park. New LVP plank flooring and new carpeting throughout. Enjoy the deck out back with the stream that meanders by (in season). All closets have custom, adjustable Elfa Shelving. Light fixtures and toilets also updated. Mini-split A/C and heat in addition to electric wall and baseboard. 1 car garage, wired to accommodate your car charger. Close to great shopping, entertainment, farmers market, restaurants at Juanita Bay Village and Totem Lake. Easy access to I405 and also to Dwtm Kirkland via Market. Max 2 pets per unit. Rental cap is 7 units (4 currently rented). Lots of extra storage in garage.

Built in 1982

Essential Information

MLS® #	2371006
List Price	\$645,000
Sale Price	\$635,000
Price Per SqFt	\$692
Bedrooms	2
Bathrooms	1.5
Full Baths	1
Half Baths	1
Square Footage	917
Acres	0.00

Year Built	1982
Type	Residential
Sub-Type	Condominium
Style	Townhouse
Status	Sold

Community Information

Address	11410 102nd Court Ne 27
Area	560 - Kirkland/Bridle Trails
Subdivision	Juanita
City	Kirkland
County	King
State	WA
Zip Code	98033

Amenities

Parking Spaces	2
Parking	Individual Garage, Off Street
Garage Spaces	1

Interior

Interior Features	Cooking-Electric, Dryer-Electric, End Unit, Fireplace, Insulated Windows, Primary Bathroom, Walk-In Closet(s), 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	Wood Burning
# of Stories	2

Exterior

Exterior Features	Wood
Lot Description	Dead End Street

School Information

District	Lake Washington
Elementary	Bell Elem
Middle	Finn Hill Middle
High	Juanita High

Additional Information

Days on Market	96
Cumulative Days on Market	96
Days on Website	121
HOA Fees	\$614
HOA Fees Frequency	Monthly