\$898,950 - 13837 133rd Place Ne, Kirkland

MLS® #2367442

\$898,950

3 Bedroom, 2.5 Bathroom, 1,410 sqft Residential on 0.08 Acres

Kirkland, Kirkland, WA

Beautifully updated 3 bed, 2.5-bath townhome. Step inside to find all-new LVP flooring on main floor & baths, plush carpet upstairs & fresh lighting throughout. The updated kitchen offers soft-close cabinets & drawers, S/S appliances, quartz counters, inset sink, pantry, eating peninsula & charming greenhouse window that fills the space w/natural light. Dining is just off kitchen & opens to the spacious living area w/statement piece, ship-lap electric fireplace. ½ bath & laundry finish off downstairs. Upstairs hosts Primary Suite w/double closets & ¾ ensuite, 2 add'l bedrooms & full bath. Head out back to a fully fenced backyard w/entertaining deck. 1 car Garage, new Sod front yard, Roof 2 years old. Close to Schools, Town Center & Travel.



Built in 1982

Essential Information

MLS®# 2367442 List Price \$898,950 Sale Price \$948,000 Price Per SqFt \$672 Bedrooms 3 2.5 **Bathrooms Full Baths** 1 Half Baths 1

1,410

Square Footage

Acres 0.08 Year Built 1982

Type Residential

Sub-Type Single Family Residence

Style Traditional

Status Sold

Community Information

Address 13837 133rd Place Ne

Area 600 - Juanita/Woodinville

Subdivision Kirkland City Kirkland

County King
State WA
Zip Code 98034

Amenities

Parking Spaces 1

Parking Attached Garage, Off Street

Garage Spaces 1

Interior

Interior Features Bath Off Primary, Double Pane/Storm Window, Dining Room, Fireplace,

Water Heater

Appliances Dishwasher(s), Microwave(s), Refrigerator(s), Stove(s)/Range(s)

Fireplace Yes

of Fireplaces 1

Fireplaces Electric

Exterior

Exterior Features Wood

Lot Description Dead End Street, Paved

Foundation Poured Concrete

School Information

District Lake Washington

Elementary Muir Elem

Middle Kamiakin Middle

High Juanita High

Additional Information

Days on Market 125

Cumulative Days on Market 125

Days on Website 150

HOA Fees \$350

HOA Fees Frequency Annually