# \$1,200,000 - 108 2nd Avenue S 505, Kirkland

MLS® #2379379

## \$1,200,000

2 Bedroom, 2 Bathroom, 1,127 sqft Residential on 0.00 Acres

Downtown, Kirkland, WA

Elevated lakeside living at the Portsmith! Indulge in stunning, unobstructed lake views from this top-floor 2-bedroom, 2-bathroom condo in one of Kirkland's most desirable communities. Move-in ready with new carpet, fresh paint & updated tile floor in the primary bath. In the kitchen maple cabinets pair beautifully with granite counters and are accented by brand new stainless-steel appliances. Ample deck to soak in the views. Portsmith residents enjoy top amenities: club room, fitness center, conference room, 2 guest suites, storage, 2 parking spaces and bike storage in a secure garage. Just steps from the Marina, parks, dining, shopping and art galleries. With no rental restrictions, this top-floor gem is an exceptional opportunity.



#### Built in 1997

## **Essential Information**

MLS® # 2379379
List Price \$1,200,000
Sale Price \$1,200,000
Price Per SqFt \$1,065

Bedrooms 2
Bathrooms 2
Full Baths 2
Square Footage 1,127
Acres 0.00
Year Built 1997

Type Residential Sub-Type Condominium

Status Sold

# **Community Information**

Address 108 2nd Avenue S 505

Area 560 - Kirkland/Bridle Trails

Subdivision Downtown
City Kirkland

City Kirkland
County King

State WA

Zip Code 98033

#### **Amenities**

Parking Spaces 2

Parking Common Garage

Garage Spaces 2

#### Interior

Interior Features Ceramic Tile, Cooking-Electric, Dryer-Electric, Fireplace, Washer

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

Washer(s)

Fireplace Yes

# of Fireplaces 1

Fireplaces Gas

# of Stories 5

#### **Exterior**

Exterior Features Stucco

Lot Description Curbs, Paved, Sidewalk

#### **School Information**

District Lake Washington
Elementary Lakeview Elem
Middle Kirkland Middle
High Lake Wash High

# **Additional Information**

Days on Market 117

Cumulative Days on Market 117

Days on Website 139
HOA Fees \$942
HOA Fees Frequency Monthly