\$2,185,000 - 13008 Riviera Place Ne, Seattle

MLS® #2415883

\$2,185,000

3 Bedroom, 2 Bathroom, 1,980 sqft Residential on 0.33 Acres

Cedar Park, Seattle, WA

Charming mid-century modern home with 50 ft of waterfront on sought-after Riviera Place! Built in 1962, this 1,980 SF home enjoys expansive views of Mt Rainier & the Cascade Mtns & Lake WA. House sits on 14,502 SF lot with 5,648 SF of uplands & 8,854 SF of 2nd class shorelands. The 3 BD, 2 BA home, with various renovations over the years incls updated kitchen & metal roof, features vaulted ceilings w/massive old growth timber beams & natural wood ceilings, brick fireplace & hardwood floors. Light-filled sunroom w/fireplace. Deck & level lawn overlooking 87-foot dock w/ 7+ feet of moorage depth. Across the street from the Burke-Gilman trail on quiet Riviera PI! Don't miss this incredible opportunity for a quality Lake WA waterfront home!



Built in 1962

Essential Information

MLS® # 2415883 List Price \$2,185,000 Sale Price \$1,800,000 Price Per SqFt \$909

Bedrooms 3
Bathrooms 2
Full Baths 1

Square Footage 1,980 Acres 0.33 Year Built 1962

Type Residential

Sub-Type Single Family Residence

Status Sold

Community Information

Address 13008 Riviera Place Ne

Area 710 - North Seattle

Subdivision Cedar Park

City Seattle
County King
State WA

Zip Code 98125

Amenities

Parking Spaces 1

Parking Driveway, Attached Garage

Garage Spaces 1

Is Waterfront Yes

Interior

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

Skylight(s), Vaulted Ceiling(s), Water Heater

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

Stove(s)/Range(s), Washer(s)

Fireplace Yes

of Fireplaces 2

Fireplaces Gas, Wood Burning

Exterior

Exterior Features Brick, Wood

Lot Description Paved

Foundation Poured Concrete

School Information

District Seattle

Elementary John Rogers Middle Jane Addams

High Nathan Hale High

Additional Information

Days on Market 102
Cumulative Days on Market 102
Days on Website 35