# \$2,170,000 - 1255 Nw Blakely Court, Seattle

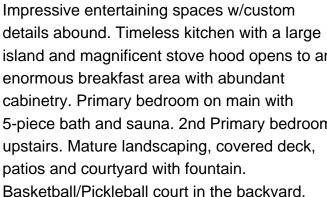
MLS® #2277829

## \$2,170,000

4 Bedroom, 5 Bathroom, 4,040 sqft Residential on 0.29 Acres

Broadview, Seattle, WA

Unmatched panoramic view of the Olympic mountains and Puget Sound. Large 12,453SF lot on coveted Blakely Court. Quality construction throughout this 4 Bedroom, 4.5 Bath classic, featuring exquisite wood details, vaulted ceilings, 4 masonry fireplaces, hardwoods, marble and beautiful chandeliers. island and magnificent stove hood opens to an 5-piece bath and sauna. 2nd Primary bedroom Basketball/Pickleball court in the backyard. Heated 3 car garage. Hook ups for kitchen in the basement to make ADU.



Built in 1969

Half Baths

#### **Essential Information**

MLS®# 2277829 List Price \$2,170,000 Sale Price \$2,090,000 Price Per SqFt \$517 Bedrooms 4 **Bathrooms** 5 2 **Full Baths** 

2

4,040 Square Footage



Acres 0.29 Year Built 1969

Type Residential Sub-Type Residential

Status Sold

# **Community Information**

Address 1255 Nw Blakely Court
Area 705 - Ballard/Greenlake

98177

Subdivision Broadview
City Seattle
County King
State WA

#### **Amenities**

Zip Code

Parking Spaces 3

Parking Attached Garage

Garage Spaces 3

#### Interior

Interior Features Second Primary Bedroom, Bamboo/Cork, Bath Off Primary, Ceiling

Fan(s), Ceramic Tile, Dining Room, Fireplace, French Doors, Hardwood, High Tech Cabling, Sauna, Vaulted Ceiling(s), Walk-In Closet(s), Wall to

Wall Carpet

Appliances Dishwasher(s), Double Oven, Dryer(s), Disposal, Microwave(s),

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

Fireplace Yes

# of Fireplaces 4

Fireplaces Gas, Wood Burning

#### **Exterior**

Exterior Features Stucco, Wood

Lot Description Curbs, Paved, Sidewalk

Foundation Poured Concrete

### **School Information**

District Seattle

Elementary Broadview-Thomson

Middle Whitman Mid

High Ingraham High

# **Additional Information**

Days on Market 370

Cumulative Days on Market 370
Days on Website 312
HOA Fees \$148

HOA Fees Frequency Annually