\$1,150,000 - 12705 2nd Avenue Nw, Seattle

MLS® #2434764

\$1,150,000

4 Bedroom, 2 Bathroom, 2,280 sqft Residential on 0.19 Acres

Broadview, Seattle, WA

Remodeled by a master carpenter, this unique mid-century home blends timeless craftsmanship with thoughtful modern updates. Rich natural wood accents bring the PNW inside, while large windows invite natural light and partial Puget Sound & mountain views. The main level features 3 bdrms, full bath, sunny kitchen, dining & living spaces with warm hardwoods. The freshly renovated daylight lower level includes a spacious 2nd kitchen, 3/4 bath & additional bdrmâ€"ideal for guests, multigenerational living or potential income-generating ADU. Spacious level backyard w/room to garden or play. 400sf attached garage w/220-amp subpanel. Updated plumbing & electrical, newly lined sewer. A truly special home where character, function & potential converge.



Built in 1949

Essential Information

MLS® # 2434764 List Price \$1,150,000 Sale Price \$1,235,000 Price Per SqFt \$542

Bedrooms 4
Bathrooms 2
Full Baths 1

Square Footage 2,280 Acres 0.19



Year Built 1949

Type Residential

Sub-Type Single Family Residence

Status Sold

Community Information

Address 12705 2nd Avenue Nw Area 705 - Ballard/Greenlake

Subdivision Broadview

City Seattle

County King State WA

Zip Code 98177

Amenities

Parking Spaces 2

Parking Driveway, Attached Garage, Off Street, RV Parking

Garage Spaces 2

Interior

Interior Features Second Kitchen, Double Pane/Storm Window, Dining Room, Fireplace,

French Doors, Water Heater

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

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

Fireplace Yes # of Fireplaces 2

Fireplaces Wood Burning

Exterior

Exterior Features Brick

Lot Description Corner Lot, Paved Foundation Poured Concrete

School Information

District Seattle

Elementary Broadview-Thomson

Middle Robert Eagle Staff Middle School

High Ingraham High

Additional Information

Days on Market 12
Cumulative Days on Market 12
Days on Website 7