\$1,595,000 - 1800 Ne 75th Street, Seattle

MLS® #2327109

\$1,595,000

5 Bedroom, 3 Bathroom, 3,400 sqft Residential on 0.13 Acres

Ravenna, Seattle, WA

Privately set off the street in Ravenna, is this beautiful and stately brick Tudor. Main floor has been updated/opened, featuring large living spaces w/ cozy gas fireplace/orig mantel and hardwoods/softwoods. Remodeled kitchen. Dining space and eating nook both offer lots of built in cabinets. Main floor bedroom + 3/4 custom bath. Upstairs has all the original fir floors, charming period lighting and original built in cabinets, 3 generous bedrooms with oversized closets and another remodeled bath. Downstairs offers full height ceilings, a huge great room and another bedroom. Full bath with soaking tub! Detached one car garage with off street parking. 50-year presidential comp roof. New hot tub, private patio. A must see to truly appreciate.



Built in 1931

Essential Information

MLS® # 2327109 List Price \$1,595,000 Sale Price \$1,595,000

Price Per SqFt \$469

Bedrooms 5
Bathrooms 3
Full Baths 1

Square Footage 3,400 Acres 0.13 Year Built 1931 Type Residential Sub-Type Residential

Style Tudor Status Sold

Community Information

Address 1800 Ne 75th Street
Area 710 - North Seattle

Subdivision Ravenna
City Seattle
County King
State WA

Zip Code 98115

Amenities

Parking Spaces 1

Parking Detached Garage

Garage Spaces 1

Interior

Interior Features Ceramic Tile, Double Pane/Storm Window, Dining Room, Fir/Softwood,

Fireplace, Hardwood, Hot Tub/Spa, Walk-In Closet(s), Wall to Wall

Carpet, Water Heater

Appliances Dishwasher(s), Dryer(s), Disposal, Refrigerator(s), Stove(s)/Range(s),

Washer(s)

Fireplace Yes
of Fireplaces 1
Fireplaces Gas

Exterior

Exterior Features Brick, Wood

Lot Description Corner Lot, Curbs, Paved, Sidewalk

Foundation Poured Concrete

School Information

District Seattle

Elementary Wedgwood

Middle Eckstein Mid

High Roosevelt High

Additional Information

Days on Market 209

Cumulative Days on Market 209

Days on Website 229