\$1,150,000 - 9525 40th Avenue Ne, Seattle

MLS® #2321463

\$1,150,000

3 Bedroom, 2.5 Bathroom, 1,810 sqft Residential on 0.14 Acres

Wedgwood, Seattle, WA

Beautiful single story living in Matthews Beach. This bright corner lot home has an incredible open floor plan with 3 plus bedrooms and 3 baths. Comfortable in all seasons with two fireplaces for cooler months, and air conditioning for hot summer days. Super solid home with oak hardwoods throughout, updated windows, skylights, tankless hot water heater, new furnace with heat pump and new roof in 2019. Great layout; two bedrooms with shared bathroom and a large primary suite with bathroom, gas fireplace, sun room/den, slider and private deck. Large backyard with gardens and seller can share plans for DADU. Close to Matthews Beach, the Burke Gilman trail, Meadowbrook pond and Wedgwood shops and restaurants. Zoned for View Ridge Elementary.



Built in 1947

Essential Information

MLS® # 2321463
List Price \$1,150,000
Sale Price \$1,415,000
Price Per SqFt \$782
Bedrooms 3
Bathrooms 2.5

Full Baths 1

Half Baths 1

Square Footage 1,810

Acres 0.14 Year Built 1947

Type Residential Sub-Type Residential

Status Sold

Community Information

Address 9525 40th Avenue Ne

Area 710 - North Seattle

Subdivision Wedgwood

City Seattle

County King State WA

Zip Code 98115

Amenities

Parking Driveway, Off Street

Interior

Interior Features Bath Off Primary, Ceiling Fan(s), Ceramic Tile, Double Pane/Storm

Window, Dining Room, Fireplace, Fireplace (Primary Bedroom), French Doors, Hardwood, High Tech Cabling, Skylight(s), Wall to Wall Carpet

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

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

Fireplace Yes

of Fireplaces 2

Fireplaces Gas, Wood Burning

Exterior

Exterior Features Wood

Foundation Poured Concrete

School Information

District Seattle

Elementary View Ridge
Middle Eckstein Mid

High Nathan Hale High

Additional Information

Days on Market 218

Cumulative Days on Market 218
Days on Website 241