\$2,000,000 - 3307 E Mercer Street, Seattle

MLS® #2351866

\$2,000,000

3 Bedroom, 3 Bathroom, 2,895 sqft Residential on 0.12 Acres

Washington Park, Seattle, WA

Nestled in the heart of Washington Park, this reimagined brick Tudor masterfully blends timeless architecture with refined designer updates. A classic façade opens to light-filled interiors, where graceful archways, leaded-glass windows, and custom millwork speak to the home's rich heritage. Thoughtful updatesâ€"including white oak floors, a renovated kitchen and bath with Subzero refrigerator, Bosch dishwasher, Café induction range and Heath ceramic tileâ€"add modern sophistication. Open living spaces and tranquil territorial views flow seamlessly to a curated garden sanctuary, creating a private urban retreat. Just minutes from Lake Washington and the charming shops and cafés of Madison Park.



Built in 1930

Essential Information

MLS® # 2351866 List Price \$2,000,000 Sale Price \$2,310,000 Price Per SqFt \$798

Bedrooms 3
Bathrooms 3
Full Baths 2

Square Footage 2,895
Acres 0.12
Year Built 1930

Type Residential

Sub-Type Single Family Residence

Style Tudor Status Sold

Community Information

Address 3307 E Mercer Street

Area 390 - Central Seattle

Subdivision Washington Park

City Seattle
County King
State WA
Zip Code 98112

Amenities

Parking Spaces 1

Parking Driveway, Attached Garage

Garage Spaces 1

Interior

Interior Features Ceiling Fan(s), Ceramic Tile, Double Pane/Storm Window, Dining Room,

Fireplace, Fireplace (Primary Bedroom), French Doors, Jetted Tub,

Skylight(s), Water Heater

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

Washer(s)

Fireplace Yes

of Fireplaces 4

Fireplaces Electric, Gas

Exterior

Exterior Features Brick, Wood

Lot Description Curbs, Paved, Sidewalk

Foundation Poured Concrete

School Information

District Seattle

Elementary Mc Gilvra

Middle Meany Mid

High Garfield High

Additional Information

Days on Market 115
Cumulative Days on Market 115
Days on Website 140