\$1,598,000 - 8809 Wallingford Avenue N, Seattle

MLS® #2311599

\$1,598,000

4 Bedroom, 3.5 Bathroom, 2,433 sqft Residential on 0.07 Acres

Green Lake, Seattle, WA

Discover this sophisticated new home by local luxury home builder Moderna Homes & just blocks from Green Lake. An open-concept spacious layout features a well appointed chef's kitchen, large island, walk-in pantry & built-in buffet w/wine refrig. An inviting living & dining area is flooded w/natural light from generous windows & sliding doors leading to a covered deck. Upstairs, you'II find 3 bedrooms, 2 baths & a convenient laundry room. Primary suite boasts vaulted ceilings, a luxurious 3-headed shower, dual vanities & walk-in closet. Lower level offers a guest suite/office/media room w/full bath & patio. Mudroom with built-ins, abundant storage, 2-car garage w/EV charging.



Built in 2024

Essential Information

MLS® # 2311599 List Price \$1,598,000 Sale Price \$1,530,000 Price Per SqFt \$629

Bedrooms 4
Bathrooms 3.5
Full Baths 2
Half Baths 1

Square Footage 2,433
Acres 0.07
Year Built 2024

Type Residential
Sub-Type Residential
Style Craftsman

Status Sold

Community Information

Address 8809 Wallingford Avenue N

Area 705 - Ballard/Greenlake

Subdivision Green Lake

City Seattle
County King
State WA
Zip Code 98103

Amenities

Parking Spaces 2

Parking Driveway, Attached Garage

Garage Spaces 2

Interior

Interior Features Bath Off Primary, Ceramic Tile, Double Pane/Storm Window, Dining

Room, Fireplace, High Tech Cabling, Vaulted Ceiling(s), Walk-In

Closet(s), Walk-In Pantry, Wall to Wall Carpet, Water Heater

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

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

Fireplace Yes # of Fireplaces 1

Fireplaces Electric

Exterior

Exterior Features Cement Planked, Wood

Lot Description Alley, Paved, Sidewalk

Foundation Poured Concrete

School Information

District Seattle

Additional Information

Days on Market 313

Cumulative Days on Market 313

Days on Website 309 HOA Fees \$75

HOA Fees Frequency Monthly