\$845,000 - 3048 21st Avenue W A, Seattle

MLS® #2300029

\$845,000

3 Bedroom, 2.5 Bathroom, 1,510 sqft Residential on 0.04 Acres

Magnolia, Seattle, WA

Price Improvement! Discover the perfect blend of modern elegance & comfort in this unique 3-bedroom town home in Magnolia. With soaring 12-foot vaulted ceilings, this beautiful residence is drenched in natural light & showcases impeccable design throughout, including 3 bedrooms all on the same level. Step inside to find Brazilian cherry floors, chef's kitchen featuring stainless steel appliances & a large living room. Unwind on your private rooftop deck, complete w/a gas BBQ hookup and ample gardening spaces. The heated garage offers incredible flexibility, serving as an option for an office or gym to suit your lifestyle. Upgrades include efficient mini splits, new interior paint & carpet, this home combines luxury w/convenience. No HOA!



Built in 2007

Essential Information

 MLS® #
 2300029

 List Price
 \$845,000

 Sale Price
 \$835,000

 Price Per SqFt
 \$553

 Bedrooms
 3

 Bathrooms
 2.5

Full Baths 1
Half Baths 1

Square Footage 1,510

Acres 0.04

Year Built 2007

Type Residential Sub-Type Residential

Style Modern
Status Sold

Community Information

Address 3048 21st Avenue W A

Area 700 - Queen Anne/Magnolia

Subdivision Magnolia
City Seattle
County King

County King
State WA
Zip Code 98199

Amenities

Parking Spaces 2

Parking Attached Garage

Garage Spaces 2

Interior

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

Room, Hardwood, High Tech Cabling, Skylight(s), Vaulted Ceiling(s),

Wall to Wall Carpet, Water Heater

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

Washer(s)

Exterior

Exterior Features Metal/Vinyl, Wood

Lot Description Paved

Foundation Poured Concrete

School Information

District Seattle

Elementary Buyer To Verify
Middle Buyer To Verify
High Buyer To Verify

Additional Information

Days on Market 321

Cumulative Days on Market 321 Days on Website 309