\$2,998,500 - 3641 33rd Avenue W, Seattle

MLS® #2360520

\$2,998,500

7 Bedroom, 3.5 Bathroom, 4,368 sqft Residential on 0.14 Acres

Magnolia, Seattle, WA

Discover contemporary Northwest elegance & timeless luxury in this breathtaking Magnolia home! Stunning open staircase welcomes you to the main level featuring spectacular gourmet kitchen w/ spacious island, large formal dining room, & stunning, light-filled living room w/ fireplace & designer details. Enjoy year-round outdoor living on the covered patio with built-in heater. Upstairs boasts a lavish primary suite and 3 additional bedrooms. Head downstairs to 2 additional bedrooms & incredible rec room space. Do not miss the additional detached DADU apartment suite (additional 414 sqft) above the 2 car garage! Built with exceptional craftsmanship by Modern Den. Exquisite finishes, thoughtful design, & prime location!



Built in 2024

Acres

Year Built

Essential Information

MLS®# 2360520 List Price \$2,998,500 Sale Price \$2,950,000 Price Per SqFt \$675 7 Bedrooms 3.5 Bathrooms Full Baths 3 Half Baths 1 Square Footage 4,368

0.14

2024

Type Residential

Sub-Type Single Family Residence
Style Northwest Contemporary

Status Sold

Community Information

Address 3641 33rd Avenue W

Area 700 - Queen Anne/Magnolia

Subdivision Magnolia
City Seattle
County King
State WA
Zip Code 98199

Amenities

Parking Spaces 2

Parking Detached Garage, Off Street

Garage Spaces 2

Interior

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

Room, Fireplace, French Doors, High Tech Cabling, Skylight(s), Walk-In

Pantry

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

Stove(s)/Range(s)

Fireplace Yes
of Fireplaces 1
Fireplaces Gas

Exterior

Exterior Features Cement Planked, Wood

Lot Description Alley, Curbs, Paved, Sidewalk

School Information

District Seattle
Elementary Lawton

Middle Mc Clure Mid High Ballard High

Additional Information

Days on Market 268

Cumulative Days on Market 268

Days on Website 141