\$1,390,000 - 2669 51st Avenue Sw, Seattle

MLS® #2394571

\$1,390,000

4 Bedroom, 3.5 Bathroom, 2,350 sqft Residential on 0.00 Acres

North Admiral, Seattle, WA

Stunning new residence by AM Homes NW, exceptional craftsmanship personified. Tucked away blocks from the Admiral district this home offers the perfect blend of elegance, design & function. Corner lot w/ bright natural light to the spacious & open-concept layout combining comfortable living rm w/ custom wall details & floating stairs. Grand entertainment, eat-in bar kitchen w/ induction range, Bellmont cabinets & ample space, custom built barn door & wine storage. Large primary w/ custom Sugatsune doors, spa-like ensuite & heated floors. 2 addt'l oversized upper bedrooms. 4th bedrm/flex media rm provides many options. 2 car garage, EV charger ready. Mini-split heating & AC throughout. Custom landscaping and grounds. Minutes to Alki Beach.



Built in 2025

Essential Information

MLS® # 2394571 List Price \$1,390,000 Sale Price \$1,490,000 Price Per SqFt \$634

Bedrooms 4
Bathrooms 3.5
Full Baths 2
Half Baths 1

Square Footage 2,350

Acres 0.00 Year Built 2025

Type Residential

Sub-Type Single Family Residence
Style Northwest Contemporary

Status Sold

Community Information

Address 2669 51st Avenue Sw

Area 140 - West Seattle

Subdivision North Admiral

City Seattle
County King
State WA
Zip Code 98116

Amenities

Parking Spaces 2

Parking Attached Garage

Garage Spaces 2

Interior

Interior Features Bath Off Primary, Double Pane/Storm Window, Dining Room, French

Doors, High Tech Cabling, Walk-In Closet(s), Walk-In Pantry, Water

Heater

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

Stove(s)/Range(s)

Fireplaces Electric

Exterior

Exterior Features Cement/Concrete, Cement Planked, Wood, Wood Products

Lot Description Corner Lot, Paved Foundation Poured Concrete

School Information

District Seattle

Additional Information

Days on Market 67

Cumulative Days on Market 67

Days on Website 98 HOA Fees \$40

HOA Fees Frequency Monthly