\$992,900 - 564 Sw 98th Street 60, Seattle

MLS® #2299588

\$992,900

5 Bedroom, 3 Bathroom, 2,323 sqft Residential on 0.11 Acres

White Center, Seattle, WA

\$15k New Year Promotion! Our Plan F1 boasts an open kitchen with Quartz counters, subway tile backsplash, and under-cabinet lighting. Luxury vinyl plank flooring throughout the main level and an electric linear fireplace in the great room. The main level also features a spacious bedroom and 3/4 bath. Upstairs, a roomy Primary suite with an ensuite bath, custom shower, double sinks, Quartz counter, and tile floor awaits. Three more well-sized bedrooms and a generous upper-level bonus area. Step outside to fenced and landscaped yard with a covered patio and a gas BBQ stub. Buyer Registration Policy: Buyer's broker must Register Buyer on or before their 1st visit to receive full compensation. December completion!



Built in 2024

Essential Information

 MLS® #
 2299588

 List Price
 \$992,900

 Sale Price
 \$992,900

 Price Per SqFt
 \$427

 Bedrooms
 5

 Bathrooms
 3

 Full Baths
 1

Square Footage 2,323
Acres 0.11
Year Built 2024

Type Residential

Sub-Type Single Family Residence

Style Modern
Status Sold

Community Information

Address 564 Sw 98th Street 60

Area 130 - Burien/Normandy Park

Subdivision White Center

City Seattle
County King
State WA
Zip Code 98106

Amenities

Parking Spaces 2

Parking Attached Garage

Garage Spaces 2

Interior

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

Room, Fireplace, Water Heater

Appliances Dishwasher(s), Disposal, Microwave(s), Stove(s)/Range(s)

Fireplace Yes

of Fireplaces 1

Fireplaces Electric

Exterior

Exterior Features Cement Planked, Wood Products

Lot Description Corner Lot, Curbs, Paved, Sidewalk

Foundation Poured Concrete

School Information

District Highline

Elementary White Center Heights

Middle Cascade Mid

High Evergreen High

Additional Information

Days on Market 233

Cumulative Days on Market 233
Days on Website 211
HOA Fees \$96
HOA Fees Frequency Monthly