\$1,099,950 - 716 Nw 60th Street, Seattle

MLS® #2306887

\$1,099,950

3 Bedroom, 3.5 Bathroom, 2,109 sqft Residential on 0.04 Acres

Ballard, Seattle, WA

From Seattle Custom Homes, a spacious new construction dwelling sited at the intersection of Ballard, West Woodland & Phinney Ridge. Dining and brewery options abound, & just a quick hop to the Sound, Lake Union or Green Lake for recreation. Main floor en suite offers privacy and ideal layout for guests or WFH. Expansive laundry includes plenty of room for storage. Chef's kitchen with Samsung appliances & gas range. Large pantry and center island complete the functional and stylish cooking space. Open concept living room centers around gas fireplace. Well-appointed top floor primary suite plus additional bed + bath. Mini splits provide energy-efficient comfort all year. Attached EV-ready garage & rooftop deck complete this fantastic home.



Built in 2024

Essential Information

MLS® # 2306887 List Price \$1,099,950 Sale Price \$1,055,000 Price Per SqFt \$500

Bedrooms 3
Bathrooms 3.5
Full Baths 2
Half Baths 1

Square Footage 2,109

Acres 0.04 Year Built 2024

Type Residential

Sub-Type Condominium
Style Contemporary

- - -

Status Sold

Community Information

Address 716 Nw 60th Street

Area 705 - Ballard/Greenlake

Subdivision Ballard
City Seattle
County King
State WA

Amenities

Zip Code

Parking Spaces 2

Parking Individual Garage, Off Street

98107

Garage Spaces 1

Interior

Interior Features Balcony/Deck/Patio, Ceramic Tile, Cooking-Gas, Dryer-Electric,

Fireplace, Washer

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

Stove(s)/Range(s)

Fireplace Yes # of Fireplaces 1

Fireplaces Gas

of Stories 3

Exterior

Exterior Features Cement Planked

Lot Description Corner Lot, Curbs, Paved, Sidewalk

School Information

District Seattle

Elementary West Woodland

Middle Hamilton Mid

High Ballard High

Additional Information

Days on Market 412

Cumulative Days on Market 412
Days on Website 312
HOA Fees \$2

HOA Fees Frequency Monthly