# \$1,850,000 - 2117 N 117th Street, Seattle

MLS® #2311850

## \$1,850,000

5 Bedroom, 3.5 Bathroom, 3,542 sqft Residential on 0.10 Acres

Northgate, Seattle, WA

Premier Seattle builder, Dima Homes offers next-level new home community in desirable Northgate neighborhood. Secure, private location. Highest level of design, finishes and attention to detail. Walking distance to Northwest hospital, new James Baldwin school. Very convenient to Northgate Station Shops and Transit, downtown and South Lake Union. Incredible living level with huge gourmet kitchen with big island, high-end cabinets and appliance package. Big Private suite retreat with seating area, spa like bath with luxury shower. Huge guest bedroom/office/den on entry level. Four bedrooms, plus family room, large media/rec room and deck on upper levels. Oversized designer windows, high ceilings throughout. Two car garage. Step above, hurry!



#### Built in 2024

#### **Essential Information**

MLS® # 2311850 List Price \$1,850,000 Sale Price \$1,850,000 Price Per SqFt \$522 Bedrooms 5 Bathrooms 3.5

Full Baths 2
Half Baths 1

Square Footage 3,542

Acres 0.10 Year Built 2024

Type Residential

Sub-Type Condominium

Style Modern Status Sold

## **Community Information**

Address 2117 N 117th Street

Area 705 - Ballard/Greenlake

Subdivision Northgate
City Seattle
County King
State WA

Zip Code 98133

## **Amenities**

Parking Individual Garage

Garage Spaces 2

#### Interior

Interior Features Ceramic Tile, Fireplace

Appliances Dishwasher(s), Double Oven, Dryer(s), Disposal, Microwave(s),

Refrigerator(s), Washer(s)

Fireplace Yes

# of Fireplaces 2

Fireplaces Electric, Gas

# of Stories 3

#### **Exterior**

Exterior Features Cement/Concrete

Lot Description Curbs, Paved, Sidewalk

#### **School Information**

District Seattle

Elementary Northgate

Middle Robert Eagle Staff Middle School

High Ingraham High

## **Additional Information**

Days on Market 242

Cumulative Days on Market 242

Days on Website 273

HOA Fees \$101

HOA Fees Frequency Monthly