\$729,000 - 8825 B Wallingford Avenue N, Seattle

MLS® #2382086

\$729,000

2 Bedroom, 2 Bathroom, 1,107 sqft Residential on 0.01 Acres

Green Lake, Seattle, WA

FOR A LIMITED TIME â€" \$15K BUYER BONUS AVAILABLE! Welcome to Cloud 9â€"a boutique community of 9 thoughtfully designed homes in North Green Lake. Three spacious 4-bedroom homes offer open-concept ground-floor living with oversized kitchen islands, top-floor spa-inspired ensuites, custom walk-in closets, east-facing decks, and flex spaces. Six 2-bedroom homes round out the mix with sun-filled living areas, top-floor primary suites, rooftop decks, and private outdoor retreats. All homes feature high-efficiency heat & A/C, contemporary finishes, EV-ready off-street parking, and compact garages ideal for 2-wheeled vehicles or extra storage. Just ½ mile to Green Lake with quick access to I-5, Hwy 99, North Seattle College, and LINK light rail.



Built in 2025

Essential Information

MLS® # 2382086
List Price \$729,000
Sale Price \$699,000
Price Per SqFt \$631
Bedrooms 2
Bathrooms 2
Full Baths 1

Square Footage 1,107 Acres 0.01 Year Built 2025

Type Residential

Sub-Type Condominium

Style Contemporary

Status Sold

Community Information

Address 8825 B Wallingford Avenue N

Area 705 - Ballard/Greenlake

Subdivision Green Lake

City Seattle

County King State WA

Zip Code 98103

Amenities

Parking Spaces 1

Parking Off Street

Interior

Interior Features Cooking-Electric, Dryer-Electric, End Unit, Insulated Windows, Primary

Bathroom, Sprinkler System, Walk-In Closet(s), Washer, Water Heater

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

Stove(s)/Range(s)

of Stories 3

Exterior

Exterior Features Cement Planked, Wood Products

Lot Description Alley, Curbs, Paved, Sidewalk

School Information

District Seattle

Elementary Daniel Bagley

Middle Robert Eagle Staff Middle School

High Ingraham High

Additional Information

Days on Market 84

Cumulative Days on Market 84

Days on Website 85

HOA Fees \$97 HOA Fees Frequency Monthly