\$1,259,995 - 10346 135th (hs 10) Circle Ne, Kirkland

MLS® #2321338

\$1,259,995

2 Bedroom, 2 Bathroom, 1,259 sqft Residential on 0.00 Acres

Rose Hill, Kirkland, WA

Centre Cottages by Toll Brothers, the Model Home is now available! Discover a boutique home offering refined modern design with eye-catching high-contrast details and clean lines, all the while reflecting a warm and inviting retreat. The kitchen boasts double-stacked white shaker cabinets and gorgeous natural stone quartzite counter tops and backsplash. High ceilings and large windows offer an abundance of natural light throughout the home. The bright primary bathroom offers separate vanities and a walk-in shower with a frameless glass enclosure. Thoughtful architecture gives a feel of elegance and comfort. Truly special designer features make this luxury cottage like no other. Lake Washington Schools and easy access to all major cities.



Built in 2024

Full Baths

Essential Information

MLS® # 2321338

List Price \$1,259,995

Sale Price \$1,190,000

Price Per SqFt \$945

Bedrooms 2

Bathrooms 2

1

Square Footage 1,259

Acres 0.00

Year Built 2024

Type Residential

Sub-Type Condominium

Style Craftsman

Status Sold

Community Information

Address 10346 135th (hs 10) Circle Ne

Area 560 - Kirkland/Bridle Trails

Subdivision Rose Hill

City Kirkland

County King State WA

Zip Code 98033

Amenities

Parking Spaces 1

Parking Individual Garage

Interior

Interior Features Ceramic Tile, Cooking-Gas, Dryer-Electric, Fireplace, Ice Maker,

Washer, Water Heater

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

Stove(s)/Range(s), Washer(s)

Fireplace Yes

of Fireplaces 1

Fireplaces Gas

of Stories 2

Exterior

Exterior Features Cement Planked

Lot Description Paved, Sidewalk

School Information

District Lake Washington
Elementary Rose Hill Elem
Middle Rose Hill Middle
High Lake Wash High

Additional Information

Days on Market 211

Cumulative Days on Market 211

Days on Website 171

HOA Fees \$246

HOA Fees Frequency Monthly