

\$699,990 - 2117 N 148th Street B, Shoreline

MLS® #2196361

\$699,990

2 Bedroom, 2.5 Bathroom, 1,462 sqft

Residential on 0.02 Acres

Shoreline, Shoreline, WA

Welcome to 5 Degrees! Last One Available! Quick Move-In Price! This townhome community features modern architecture, exceptional interior designer finishes, and an extensive new home warranty! Enjoy your private ROOFTOP DECK. Main level features open concept living design, oversized windows for lots of natural light, eat-up peninsula kitchen island, and dining space. Brushed Nickel Fixtures/Hardware. Primary suite, secondary bedroom, laundry & full bath located on upper level. 2 car-tandem garage located on lower level. Walking distance to Shoreline Light Rail! All photos are from our staged model, finishes may vary. Ask about our seller financing incentives! "Buyer must register with their broker by completing a guest registration card."



Built in 2023

Essential Information

MLS® #	2196361
List Price	\$699,990
Sale Price	\$685,000
Price Per SqFt	\$469
Bedrooms	2
Bathrooms	2.5
Full Baths	2
Half Baths	1
Square Footage	1,462

Acres	0.02
Year Built	2023
Type	Residential
Sub-Type	Residential
Style	Northwest Contemporary
Status	Sold

Community Information

Address	2117 N 148th Street B
Area	715 - Richmond Beach/Shoreline
Subdivision	Shoreline
City	Shoreline
County	King
State	WA
Zip Code	98133

Amenities

Parking Spaces	2
Parking	Attached Garage
Garage Spaces	2

Interior

Interior Features	Bath Off Primary, Double Pane/Storm Window, SMART Wired, Sprinkler System, Walk-In Closet(s), Wall to Wall Carpet
Appliances	Dishwasher(s), Disposal, Microwave(s), Stove(s)/Range(s)

Exterior

Exterior Features	Cement/Concrete, Cement Planked, Wood, Wood Products
Lot Description	Curbs, Sidewalk
Foundation	Poured Concrete, Slab

School Information

District	Shoreline
Elementary	Parkwood Elem
Middle	Albert Einstein Mid
High	Shorewood High

Additional Information

Days on Market	232
Cumulative Days on Market	232

Days on Website	205
HOA Fees	\$343
HOA Fees Frequency	Monthly