

\$569,000 - 1337 Nolta Loop Ne, Bainbridge Island

MLS® #2359206

\$569,000

2 Bedroom, 1.5 Bathroom, 1,057 sqft
Residential on 0.01 Acres

Bainbridge Island, Bainbridge Island, WA

Now offering a Builder paid 3-2-1 RATE BUYDOWN starting as low as 4.25% the first year OR a PERMANENT RATE BUYDOWN as low as 5.75% with Preferred Lender. These rates are subject to daily changes. This special financing makes monthly mortgage payments more affordable! Model home open 12-3 Th,Fri&Sat. 2-bdrm, 1.5 bath townhomes w/ garages. Stainless steel appliances & spacious pantry. Beautifully appointed fixtures, LVP flooring, quartz countertops, quality cabinets w/dovetail & soft close cabinets. The loft over the bedroom allows for a variety of uses. Attached 1-car garage makes these townhomes surpass others on the island. Enjoy taking walks or biking to local shops, restaurants, theaters & parks. A commuters delight to the Seattle Ferry.



Built in 2025

Essential Information

MLS® #	2359206
List Price	\$569,000
Sale Price	\$569,000
Price Per SqFt	\$538
Bedrooms	2
Bathrooms	1.5
Full Baths	1
Half Baths	1
Square Footage	1,057

Acres	0.01
Year Built	2025
Type	Residential
Sub-Type	Single Family Residence
Style	Modern
Status	Sold

Community Information

Address	1337 Nolta Loop Ne
Area	170 - Bainbridge Island
Subdivision	Bainbridge Island
City	Bainbridge Island
County	Kitsap
State	WA
Zip Code	98110

Amenities

Parking Spaces	1
Parking	Attached Garage, Off Street
Garage Spaces	1

Interior

Interior Features	Double Pane/Storm Window, Dining Room, Loft, Water Heater			
Appliances	Dishwasher(s),	Disposal,	Microwave(s),	Refrigerator(s), Stove(s)/Range(s)

Exterior

Exterior Features	Cement Planked, Wood Products
Lot Description	Open Space, Paved, Sidewalk
Foundation	Poured Concrete

School Information

District	Bainbridge Island
Elementary	Buyer To Verify
Middle	Buyer To Verify
High	Bainbridge Isl

Additional Information

Days on Market	114
Cumulative Days on Market	114

Days on Website	143
HOA Fees	\$215
HOA Fees Frequency	Monthly