

\$1,950,000 - 14356 148th Place Ne (homesite 21), Woodinville

MLS® #2336268

\$1,950,000

4 Bedroom, 3.5 Bathroom, 2,579 sqft
Residential on 0.00 Acres

Hollywood Hill, Woodinville, WA

Introducing Vineyard Creek, a stunning collection of luxury farmhouse style residences in Woodinville’s wine country. Homesite 21 features an elegant West facing 4 bedroom, 3.5 bath design with high-end finishes, including custom Huntwood cabinetry, quartz slab countertops, energy-efficient HVAC with individual room controls, and a spacious 2 car garage equipped with EV charging. Nestled near an agricultural preserve and the Sammamish River Trail, offering over 18 miles of bicycling, walking, jogging etc., this home offers a peaceful retreat with easy access to over 130 wineries, breweries, and tasting rooms. Future Harvest community amenities include a luxury boutique hotel, spa, diverse dining options, and engaging retail venues.



Built in 2025

Essential Information

MLS® #	2336268
List Price	\$1,950,000
Sale Price	\$1,950,000
Price Per SqFt	\$756
Bedrooms	4
Bathrooms	3.5
Full Baths	3
Half Baths	1

Square Footage	2,579
Acres	0.00
Year Built	2025
Type	Residential
Sub-Type	Condominium
Style	Contemporary
Status	Sold

Community Information

Address	14356 148th Place Ne (homesite 21)
Area	600 - Juanita/Woodinville
Subdivision	Hollywood Hill
City	Woodinville
County	King
State	WA
Zip Code	98072

Amenities

Parking	Individual Garage
Garage Spaces	2

Interior

Interior Features	Fireplace, Water Heater			
Appliances	Dishwasher(s),	Disposal,	Microwave(s),	Refrigerator(s),
	Stove(s)/Range(s)			
Fireplace	Yes			
# of Fireplaces	1			
Fireplaces	Electric, Gas			
# of Stories	3			

Exterior

Exterior Features	Cement Planked, Wood
Lot Description	Curbs, Dead End Street, Paved, Sidewalk

School Information

District	Northshore
Elementary	Sunrise Elem
Middle	Timbercrest Middle School
High	Woodinville Hs

Additional Information

Days on Market	16
Cumulative Days on Market	16
Days on Website	47
HOA Fees	\$347
HOA Fees Frequency	Monthly