

\$1,360,000 - 6017 Lake Washington Boulevard Se, Bellevue

MLS® #2233506

\$1,360,000

4 Bedroom, 2.5 Bathroom, 2,480 sqft
Residential on 0.37 Acres

Newport Hills, Bellevue, WA

Classic craftsman perched above Lake Washington showcases spectacular views. Start the day enjoying picturesque views from gourmet chef’s kitchen w/ granite countertops, intimate eating space, impressive center island, SS appliances, pot filler, built-in desk, & abundance of storage. Expansive dining room opens to living room w/ timeless built-in shelving, hardwood floors, plus A/C. Retreat upstairs to 3 bedrooms, walk in closet, full bath, & 2 balconies to unwind while enjoying the sights/fresh air. Fully finished basement w/ kitchenette, bedroom, bathroom, living area, & separate entry for MIL suite/ Airbnb potential. Capture breathtaking sunsets on decks surrounded by spacious fully fenced yard. Easy access to hwys, schools, & parks.



Built in 1918

Essential Information

MLS® #	2233506
List Price	\$1,360,000
Sale Price	\$1,328,888
Price Per SqFt	\$536
Bedrooms	4
Bathrooms	2.5
Full Baths	1
Half Baths	1
Square Footage	2,480

Acres	0.37
Year Built	1918
Type	Residential
Sub-Type	Residential
Style	Craftsman
Status	Sold

Community Information

Address	6017 Lake Washington Boulevard Se
Area	500 - East Side/South of I-90
Subdivision	Newport Hills
City	Bellevue
County	King
State	WA
Zip Code	98006

Amenities

Parking	Driveway, Off Street, RV Parking
---------	----------------------------------

Interior

Interior Features	Second Kitchen, Second Primary Bedroom, Ceramic Tile, Double Pane/Storm Window, Dining Room, French Doors, Hardwood, Walk-In Closet(s), Wall to Wall Carpet
Appliances	Dishwasher(s), Dryer(s), Disposal, Microwave(s), Refrigerator(s), Stove(s)/Range(s), Washer(s)

Exterior

Exterior Features	Wood Products
Lot Description	Paved
Foundation	Poured Concrete

School Information

District	Renton
Elementary	Buyer To Verify
Middle	Buyer To Verify
High	Buyer To Verify

Additional Information

Days on Market	397
Cumulative Days on Market	397

