

\$1,799,000 - 6013 118th Avenue Se, Bellevue

MLS® #2372646

\$1,799,000

4 Bedroom, 2.5 Bathroom, 2,500 sqft
Residential on 0.20 Acres

Newport Hills, Bellevue, WA

almost complete updates thru out the house including the most recent remodel in Kitchen, bathroom, windows, doors and interior paint, flooring, lighting and new kitchen appliances. Extensive hardwood floor- almost all on main level and stair cases, upstairs hall way and primary bedroom resurfaced within last 5years & in good condition, new quality laminate floor on liv rm, feels bigger and spacious than the sq ft in KCR w/ lrg fam rm, big primary br and 3 additional br plus huge bonus rm, huge 820 sq ft of 3 car garage could be very useful. private backyard and large deck, very convinient location in popular Bellevue school district near major highway yet quiet and peaceful within the subdivision of "Densmore" neighborhood.



Built in 1989

Essential Information

MLS® #	2372646
List Price	\$1,799,000
Sale Price	\$1,810,000
Price Per SqFt	\$724
Bedrooms	4
Bathrooms	2.5
Full Baths	2
Half Baths	1
Square Footage	2,500
Acres	0.20

Year Built	1989
Type	Residential
Sub-Type	Single Family Residence
Status	Sold

Community Information

Address	6013 118th Avenue Se
Area	500 - East Side/South of I-90
Subdivision	Newport Hills
City	Bellevue
County	King
State	WA
Zip Code	98006

Amenities

Parking Spaces	3
Parking	Attached Garage
Garage Spaces	3

Interior

Interior Features	Bath Off Primary, Ceramic Tile, Double Pane/Storm Window, Dining Room, Fireplace, Skylight(s)
Appliances	Dishwasher(s), Disposal, Dryer(s), Microwave(s), Refrigerator(s), Stove(s)/Range(s), Washer(s)
Fireplace	Yes
# of Fireplaces	1
Fireplaces	Wood Burning

Exterior

Exterior Features	Brick, Wood
Lot Description	Paved, Sidewalk
Foundation	Poured Concrete

School Information

District	Bellevue
Elementary	Newport Heights Elem
Middle	Tyee Mid
High	Newport Snr High

Additional Information

Days on Market	101
Cumulative Days on Market	101
Days on Website	124
HOA Fees	\$385
HOA Fees Frequency	Annually