\$1,550,000 - 3504 175th Avenue Ne, Redmond

MLS® #2346667

\$1,550,000

4 Bedroom, 3 Bathroom, 2,340 sqft Residential on 0.22 Acres

Redmond, Redmond, WA

Beautifully updated split-level home in the heart of Redmond. This 4-bed, 2.5-bath gem backs to a serene greenbelt with a year-round creek offering rare privacy and a peaceful natural setting. The spacious & fully fenced backyard with two decks is perfect for relaxing in the hot tub, entertaining or simply enjoying the sounds of nature. Inside, vaulted ceilings & large windows fill the home with light. The open living and dining areas flow into an updated designer kitchen. Downstairs features a large but intimate family room with wet bar, laundry rm, and guest rm with en-suite 3/4 bath. Thoughtful landscaping, a two-car garage, and prime location near Idlywood park, top schools, and Microsoft make this a standout property. A true sanctuary!



Built in 1976

Essential Information

MLS® # 2346667 List Price \$1,550,000 Sale Price \$1,625,000

Price Per SqFt \$694

Bedrooms 4
Bathrooms 3
Full Baths 1

Square Footage 2,340
Acres 0.22
Year Built 1976

Type Residential

Sub-Type Single Family Residence

Status Sold

Community Information

Address 3504 175th Avenue Ne

Area 530 - Bellevue/East of 405

Subdivision Redmond City Redmond

County King
State WA
Zip Code 98052

Amenities

Parking Spaces 2

Parking Attached Garage

Garage Spaces 2

Interior

Interior Features Bath Off Primary, Ceiling Fan(s), Ceramic Tile, Double Pane/Storm

Window, Dining Room, Fireplace, Hot Tub/Spa, Skylight(s), Water

Heater

Appliances Dishwasher(s), Disposal, Dryer(s), Microwave(s), Refrigerator(s), See

Remarks, Stove(s)/Range(s), Washer(s)

Fireplace Yes

of Fireplaces 2

Fireplaces Gas, Wood Burning

Exterior

Exterior Features Wood
Lot Description Paved
Foundation Slab

School Information

District Lake Washington
Elementary Audubon Elem
Middle Rose Hill Middle
High Lake Wash High

Additional Information

Days on Market 144
Cumulative Days on Market 144
Days on Website 170