

\$1,480,000 - 6627 141st Place Ne, Redmond

MLS® #2334079

\$1,480,000

4 Bedroom, 2 Bathroom, 1,880 sqft

Residential on 0.21 Acres

Grass Lawn Park, Redmond, WA

Charming freshly updated rambler in the highly sought after Grass Lawn Park neighborhood. Tucked away on a tranquil cul-de-sac, this turnkey home enjoys a well thought out floor plan. Enjoy a chef's kitchen w/ gorgeous cabinetry, sleek quartz countertops & newer stainless appliances. The sweet breakfast nook is a charming place to spend your mornings. The great room w/fireplace & sliders out to the private back yard make for fun entertainment. The primary suite is generous & bright w/ ensuite bath. 3 addtl. spacious bedrooms complete the package. New carpet & paint. This superb location is close to Microsoft, Grass Lawn & Marymoor Parks & in easy reach of downtown Redmond, Kirkland & Bellevue. Award-Winning Lake Washington School District.



Built in 1972

Essential Information

MLS® #	2334079
List Price	\$1,480,000
Sale Price	\$1,405,000
Price Per SqFt	\$747
Bedrooms	4
Bathrooms	2
Full Baths	1
Square Footage	1,880
Acres	0.21

Year Built	1972
Type	Residential
Sub-Type	Single Family Residence
Style	Traditional
Status	Sold

Community Information

Address	6627 141st Place Ne
Area	530 - Bellevue/East of 405
Subdivision	Grass Lawn Park
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), Double Pane/Storm Window, Dining Room, Fireplace, Laminate Tile, Water Heater
Appliances	Dishwasher(s), Dryer(s), Microwave(s), Refrigerator(s), Stove(s)/Range(s), Washer(s)
Fireplace	Yes
# of Fireplaces	1
Fireplaces	Wood Burning

Exterior

Exterior Features	Wood
Lot Description	Cul-De-Sac, Paved, Sidewalk
Foundation	Poured Concrete

School Information

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

Additional Information

Days on Market	174
Cumulative Days on Market	174
Days on Website	186