

\$1,495,000 - 14250 130th Avenue Ne, Kirkland

MLS® #2420680

\$1,495,000

5 Bedroom, 3 Bathroom, 2,700 sqft

Residential on 0.18 Acres

Kingsgate, Kirkland, WA

Welcome to this stunning 5-bedroom, 2.5-bath Kingsgate residence, a contemporary sanctuary thoughtfully re-envisioned by Cast Architects. This light and bright home features an easy-flowing floor plan, creating a feeling of balance and effortless flow. The heart of the home is a recently remodeled modern kitchen, a study in clean lines and quiet sophistication, anchored by premium stainless steel appliances and honed counters. The upper level houses a serene primary suite and two additional bedrooms, while the lower level offers two more bedrooms and a dedicated study. A new deck extends the living space outdoors, overlooking a private, wrap-around yard. With its exceptional design and great location, this home is a unique, tranquil retreat



Built in 1972

Essential Information

MLS® #	2420680
List Price	\$1,495,000
Sale Price	\$1,537,000
Price Per SqFt	\$569
Bedrooms	5
Bathrooms	3
Full Baths	1
Square Footage	2,700
Acres	0.18
Year Built	1972

Type	Residential
Sub-Type	Single Family Residence
Style	Traditional
Status	Sold

Community Information

Address	14250 130th Avenue Ne
Area	600 - Juanita/Woodinville
Subdivision	Kingsgate
City	Kirkland
County	King
State	WA
Zip Code	98034

Amenities

Parking Spaces	2
Parking	Attached Garage
Garage Spaces	2

Interior

Interior Features	Bath Off Primary, Double Pane/Storm Window, Dining Room, Vaulted Ceiling(s), Water Heater, Wine/Beverage Refrigerator
Appliances	Dishwasher(s), Disposal, Dryer(s), Microwave(s), Refrigerator(s), Washer(s)

Exterior

Exterior Features	Wood
Lot Description	Adjacent to Public Land, Cul-De-Sac, Curbs, Dead End Street, Paved
Foundation	Poured Concrete

School Information

District	Lake Washington
Elementary	Muir Elem
Middle	Kamiakin Middle
High	Juanita High

Additional Information

Days on Market	15
Cumulative Days on Market	15
Days on Website	41

HOA Fees	\$590
HOA Fees Frequency	Annually