\$1,789,000 - 19703 Ne 167th Court, Woodinville

MLS® #2419629

\$1,789,000

4 Bedroom, 2.5 Bathroom, 3,240 sqft Residential on 0.87 Acres

Cottage Lake, Woodinville, WA

Generational opportunity â€" first time on the market in over 30 years! Nestled at the end of a peaceful cul-de-sac in a very friendly, community-focused neighborhood, this 4 bedroom, 2.5 bath, 3,240 sq ft home with a 3-car garage sits on just under an acre of manicured privacy. Located in the highly regarded Northshore School District and surrounded by parks and recreation. Fully renovated with designer finishes throughout, including a gourmet kitchen, expansive master bath with double shower, and a presidential roof. Enjoy a large deck for entertaining, a fully fenced backyard, and generous living spaces including a bonus/playroom and separate office/den. A rare combination of location, lifestyle, and luxury.



Built in 1992

Essential Information

MLS® # 2419629

List Price \$1,789,000

Sale Price \$1,750,000

Price Per SqFt \$540

Bedrooms 4

Bathrooms 2.5

Full Baths 2

Half Baths 1

Square Footage 3,240

Acres 0.87

Year Built 1992

Type Residential

Sub-Type Single Family Residence

Status Sold

Community Information

Address 19703 Ne 167th Court

Area 600 - Juanita/Woodinville

Subdivision Cottage Lake

City Woodinville

County King
State WA
Zip Code 98077

Amenities

Parking Spaces 3

Parking Attached Garage

Garage Spaces 3

Interior

Interior Features Bath Off Primary, Ceiling Fan(s), Fireplace, French Doors, Walk-In

Closet(s), Wine Cellar

Appliances Dishwasher(s), Disposal, Double Oven, Dryer(s), Microwave(s),

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

Fireplace Yes
of Fireplaces 2
Fireplaces Gas

Exterior

Exterior Features Wood, Wood Products
Lot Description Cul-De-Sac, Paved

Foundation Poured Concrete

School Information

District Northshore

Elementary Cottage Lake Elem

Middle Timbercrest Middle School

High Woodinville Hs

Additional Information

Days on Market 31
Cumulative Days on Market 31
Days on Website 11