# \$799,000 - 15816 197th Place Ne, Woodinville

MLS® #2291849

# \$799,000

3 Bedroom, 1 Bathroom, 1,160 sqft Residential on 0.43 Acres

Cottage Lake, Woodinville, WA

Quintessential Cul-De-Sac living in highly coveted Cottage Lake neighborhood. Charming turnkey rambler on oversized, tree filled lot. Perched high above the street, home is immaculate with updates and upgrades galore. Soak in the privacy, peace and convenience provided by this idyllic location. Home is truly move in ready with fresh paint, new carpet, impeccable landscaping. Recent updates include all new electrical, HVAC system with A/C, bathroom remodel. Kitchen features stainless appliances, granite counters and adjacent eating space. Multiple living spaces make the home feel "bigger than advertised―. Brand new with workspace, large backyard deck, outdoor shed. Relax in your fully fenced backyard!



Built in 1968

Acres

Year Built

# **Essential Information**

MLS®# 2291849 List Price \$799,000 Sale Price \$777,000 Price Per SqFt \$670 **Bedrooms** 3 **Bathrooms** 1 Full Baths 1 Square Footage 1,160

0.43

1968

Type Residential Sub-Type Residential

Status Sold

# **Community Information**

Address 15816 197th Place Ne Area 600 - Juanita/Woodinville

Subdivision Cottage Lake
City Woodinville

County King
State WA
Zip Code 98077

#### **Amenities**

Parking Spaces 1

Parking Attached Garage

Garage Spaces 1

### Interior

Interior Features Ceramic Tile, Double Pane/Storm Window, Dining Room, Fireplace,

Hardwood, Wall to Wall Carpet, 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, Wood Products
Lot Description Cul-De-Sac, Paved
Foundation Poured Concrete

## **School Information**

District Northshore

Elementary Buyer To Verify
Middle Buyer To Verify
High Buyer To Verify

## **Additional Information**

Days on Market 303

Cumulative Days on Market 303 Days on Website 259