

\$865,000 - 17302 Ashworth Avenue N, Shoreline

MLS® #2343600

\$865,000

4 Bedroom, 2 Bathroom, 1,950 sqft

Residential on 0.22 Acres

Meridian Park, Shoreline, WA

Tucked away on a private drive, this 4-bed, 2-bath home offers a peaceful retreat from the city yet is close to downtown Seattle! Thoughtfully updated, this home features a newer kitchen, top-rated Mitsubishi mini-splits, a large finished basement, a spacious 160 sq.ft. laundry room/mud room area and a huge 650 sq.ft. outdoor deck with new polycoatâ€”making it the perfect spot for entertaining! Home has a large pristine yard with mature landscaping that is fenced & is just minutes from freeways, Light Rail & bus lines. Top-rated Meridian Park Elementary & Shorewood HS are minutes away, along with beautiful parks and trails. Ample parking, RV space modern comforts & close to lots of shopping, this Shoreline sanctuary and gem is a rare find!



Built in 1977

Essential Information

MLS® #	2343600
List Price	\$865,000
Sale Price	\$865,000
Price Per SqFt	\$444
Bedrooms	4
Bathrooms	2
Full Baths	2
Square Footage	1,950
Acres	0.22

Year Built	1977
Type	Residential
Sub-Type	Single Family Residence
Status	Sold

Community Information

Address	17302 Ashworth Avenue N
Area	715 - Richmond Beach/Shoreline
Subdivision	Meridian Park
City	Shoreline
County	King
State	WA
Zip Code	98133

Amenities

Parking Spaces	2
Parking	Attached Garage, RV Parking
Garage Spaces	2

Interior

Interior Features	Ceiling Fan(s), Double Pane/Storm Window, Fireplace, French Doors, Water Heater
Appliances	Dishwasher(s), Disposal, Dryer(s), Microwave(s), Refrigerator(s), Stove(s)/Range(s), Washer(s)
Fireplace	Yes
# of Fireplaces	1
Fireplaces	Pellet Stove

Exterior

Exterior Features	Wood, Wood Products
Lot Description	Dead End Street, Paved, Secluded
Foundation	Poured Concrete

School Information

District	Shoreline
Elementary	Meridian Park Elem
Middle	Albert Einstein Mid
High	Shorewood High

Additional Information

Days on Market	158
Cumulative Days on Market	158
Days on Website	188