

\$399,000 - 1400 Taylor Avenue N 203, Seattle

MLS® #2415114

\$399,000

1 Bedroom, 1 Bathroom, 884 sqft
Residential on 0.00 Acres

Queen Anne, Seattle, WA

Welcome to Your Urban Oasis on Queen Anne! Built in 1984 & winner of the "Builders of Our Community Environmental Award," this unique architectural design offers a rare combination of convenience, privacy, & community. This condo offers something most don't have a deck with city views, 6 closets, a storage unit and parking! Step outside and find the vibrant Queen Anne neighborhood with cafes, local shops, parks, Seattle Center and Climate Pledge Arena all within walking distance. Or take your pet for a walk without leaving home in the secure back yard! Why buy a home and live with renters? This oasis is 100% owner occupied! Proactive Owners & healthy HOA. Amenities include gym & sauna . Bring all offers. Motivated Seller. Pre-inspected



Built in 1984

Essential Information

MLS® #	2415114
List Price	\$399,000
Sale Price	\$375,000
Price Per SqFt	\$424
Bedrooms	1
Bathrooms	1
Full Baths	1
Square Footage	884
Acres	0.00

Year Built	1984
Type	Residential
Sub-Type	Condominium
Style	Contemporary
Status	Sold

Community Information

Address	1400 Taylor Avenue N 203
Area	700 - Queen Anne/Magnolia
Subdivision	Queen Anne
City	Seattle
County	King
State	WA
Zip Code	98109

Amenities

Parking Spaces	1
Parking	Common Garage
Garage Spaces	1

Interior

Interior Features	Cooking-Electric, Dryer-Electric, Fireplace, Jetted Tub, Sprinkler System, Washer, Water Heater
Appliances	Dishwasher(s), Disposal, Dryer(s), Microwave(s), Refrigerator(s), Stove(s)/Range(s), Washer(s)
Fireplace	Yes
# of Fireplaces	1
Fireplaces	Wood Burning
# of Stories	4

Exterior

Exterior Features	Stucco
Lot Description	Cul-De-Sac, Curbs, Paved, Sidewalk

School Information

District	Seattle
Elementary	Buyer To Verify
Middle	Buyer To Verify
High	Buyer To Verify

Additional Information

Days on Market	115
Cumulative Days on Market	115
Days on Website	7
HOA Fees	\$837
HOA Fees Frequency	Monthly