

\$719,000 - 6403 Sand Point Way Ne D-11, Seattle

MLS® #2319596

\$719,000

3 Bedroom, 2 Bathroom, 1,823 sqft
Residential on 0.00 Acres

Sand Point, Seattle, WA

Welcome to resort-style living in this sophisticated 3 bed, 1.75 bath condo featuring a spacious primary suite, updated eat-in kitchen, all on one level with no stairs! The generous dining & living area with a cozy fireplace and wet bar are perfect for entertaining. Enjoy the bright and open floorplan, new carpet & paint throughout, ample closet space and large deck offering serene territorial views. Includes in-suite storage, an assigned parking space and storage locker. Take advantage of community amenities; sport court, outdoor pool, hot tub & sauna. Minutes to Lake WA, Burke Gilman, Magnuson, UW, Children’s, U Village, shops and amenities. Don’t miss your chance to enjoy an active & convenient lifestyle in this welcoming community.



Built in 1972

Essential Information

MLS® #	2319596
List Price	\$719,000
Sale Price	\$721,000
Price Per SqFt	\$396
Bedrooms	3
Bathrooms	2
Full Baths	1
Square Footage	1,823
Acres	0.00

Year Built	1972
Type	Residential
Sub-Type	Condominium
Style	Contemporary
Status	Sold

Community Information

Address	6403 Sand Point Way Ne D-11
Area	710 - North Seattle
Subdivision	Sand Point
City	Seattle
County	King
State	WA
Zip Code	98115

Amenities

Parking Spaces	1
Parking	Carport

Interior

Interior Features	Balcony/Deck/Patio, Ceramic Tile, Cooking-Electric, Dryer-Electric, Fireplace, Hardwood, Wall to Wall Carpet, Washer, Water Heater
Appliances	Dishwasher(s), Dryer(s), Disposal, Microwave(s), Refrigerator(s), Stove(s)/Range(s), Washer(s)
Fireplace	Yes
# of Fireplaces	1
Fireplaces	Wood Burning
# of Stories	3

Exterior

Exterior Features	Wood
Lot Description	Curbs, Open Space, Paved, Sidewalk

School Information

District	Seattle
Elementary	Sand Point Elem
Middle	Eckstein Mid
High	Roosevelt High

Additional Information

Days on Market	222
Cumulative Days on Market	222
Days on Website	241
HOA Fees	\$1,090
HOA Fees Frequency	Monthly