\$599,900 - 701 17th Avenue 101, Seattle

MLS® #2296504

\$599,900

2 Bedroom, 2 Bathroom, 1,339 sqft Residential on 0.00 Acres

Central Area, Seattle, WA

Welcome to this spacious, fully updated 1,339 saft corner condo featuring ground-floor access and a flexible bonus room for added versatility. The bright 2 bedroom & office/3rd non-confirming bedroom condo offers a remodeled kitchen offers quartz countertops, stainless steel appliances, and modern finishes throughout. Enjoy a cozy wood-burning fireplace, SECURE GARAGE PARKING, elevator access, and in-unit laundry. Conveniently located near downtown Seattle, Swedish Medical Center, Seattle University, and vibrant Capitol Hill amenities. This condo is an excellent choice for first-time buyers, a downsizing option for part-time Seattle residents, or a prime investment opportunity with no rental cap.



Built in 1981

Essential Information

MLS® # 2296504 List Price \$599,900 Sale Price \$590,000 Price Per SqFt \$441

Bedrooms 2
Bathrooms 2
Full Baths 1

Square Footage 1,339
Acres 0.00
Year Built 1981

Type Residential
Sub-Type Condominium
Style See Remarks

Status Sold

Community Information

Address 701 17th Avenue 101 Area 390 - Central Seattle

Subdivision Central Area

City Seattle
County King
State WA
Zip Code 98122

Amenities

Parking Spaces 1

Parking Common Garage

Garage Spaces 1

Interior

Interior Features Cooking-Electric, Dryer-Electric, End Unit, Fireplace, French Doors,

Ground Floor, Insulated Windows, Primary Bathroom, Washer, Water

Heater

Appliances Dishwasher(s), Disposal, Dryer(s), Refrigerator(s), Stove(s)/Range(s),

Washer(s)

Fireplace Yes

of Fireplaces 1

Fireplaces Wood Burning

of Stories 4

Exterior

Exterior Features See Remarks

Lot Description Alley, Corner Lot, Curbs, Paved, Sidewalk

School Information

District Seattle

Elementary Madrona Elementary

Middle Meany Mid
High Garfield High

Additional Information

Days on Market 334

Cumulative Days on Market 334

Days on Website 51

HOA Fees \$808

HOA Fees Frequency Monthly