\$850,000 - 2170 6th Avenue N 201, Seattle

MLS® #2323544

\$850,000

3 Bedroom, 2.5 Bathroom, 1,714 sqft Residential on 0.10 Acres

Lake Union, Seattle, WA

Exceptional views & prime location! Don't miss this stunning spacious 2-story 3bd/2.5ba 1,714 sq ft condo in a boutique 3-unit bldg. Panoramic views of Lk Union, The Cascades & Seattle. Thoughtful floor plan, open kitchen, expansive dining area, view office nook, powder rm & large liv rm w/ gas f/p. Huge picture windows throughout + French doors open to private balconies on each level with stunning views. Primary suite offers luxurious ensuite bath, walk-in closet + balcony. 2 more large bedrooms, full bath, laundry rm + abundant closet storage. Private stairs to Dexter Ave N offer easy access to transit, walk & bike lane - short trip to S Lk Union, Fremont & Ballard. Pet friendly, 2 secure parking spaces. Bright clean & move in ready!



Built in 1994

Acres

Essential Information

MLS®# 2323544 List Price \$850,000 Sale Price \$835,000 Price Per SqFt \$487 **Bedrooms** 3 **Bathrooms** 2.5 2 Full Baths Half Baths 1 Square Footage 1,714

0.10

Year Built 1994

Type Residential

Sub-Type Condominium

Style Contemporary

Status Sold

Community Information

Address 2170 6th Avenue N 201

Area 700 - Queen Anne/Magnolia

Subdivision Lake Union

City Seattle

County King State WA

Zip Code 98109

Amenities

Parking Spaces 2

Parking Common Garage

Garage Spaces 2

Interior

Interior Features Balcony/Deck/Patio, Ceramic Tile, Cooking-Gas, Dryer-Electric,

Fireplace, Washer, Water Heater

Appliances Dishwasher(s), Dryer(s), Disposal, Microwave(s), Refrigerator(s), See

Remarks, Stove(s)/Range(s), Washer(s)

Fireplace Yes

of Fireplaces 1

Fireplaces Gas

of Stories 3

Exterior

Exterior Features Stucco Lot Description Paved

School Information

District Seattle

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

Additional Information

Days on Market 367

Cumulative Days on Market 367

Days on Website 230

HOA Fees \$800

HOA Fees Frequency Monthly