\$459,000 - 200 W Comstock Street 102, Seattle

MLS® #2291376

\$459,000

1 Bedroom, 1 Bathroom, 707 sqft Residential on 0.00 Acres

Queen Anne, Seattle, WA

With its inviting contemporary design esthetic & open living, dining & kitchen spaces, this corner ground-floor unit offers rare conveniences to include private front exterior & secure garage level entrances! Walls of windows framed in lush greenery provide for a tranquil retreat with the neighborhood urban energy steps away. Well-maintained with decorative & functional updates, enjoy the gas fireplace, en suite laundry & private patio perfect for morning coffee & contemplative summer evenings! Prime Queen Anne location atop the south slope on a tree-lined street close to Kerry Park, Galer Street & QA Ave shops & restaurants with easy access to Downtown, I-5 & Lake Union! Seattle living at its best!



Built in 2005

Essential Information

MLS® # 2291376 List Price \$459,000 Sale Price \$430,000 Price Per SqFt \$608

Bedrooms 1
Bathrooms 1
Full Baths 1

Square Footage 707
Acres 0.00
Year Built 2005

Type Residential
Sub-Type Condominium
Style Contemporary

Status Sold

Community Information

Address 200 W Comstock Street 102 Area 700 - Queen Anne/Magnolia

Subdivision Queen Anne

City Seattle
County King
State WA
Zip Code 98119

Amenities

Parking Spaces 1

Parking Common Garage

Garage Spaces 1

Interior

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

Fireplace, Laminate Hardwood, 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 Gas

of Stories 5

Exterior

Exterior Features Brick, Cement/Concrete

Lot Description Corner Lot, Curbs, Paved, Sidewalk

School Information

District Seattle

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

Additional Information

Days on Market 312

Cumulative Days on Market 312

Days on Website 313

HOA Fees \$774

HOA Fees Frequency Monthly