\$750,000 - 1400 2nd Avenue N 287, Seattle

MLS® #2340715

\$750,000

2 Bedroom, 2 Bathroom, 1,164 sqft Residential on 0.00 Acres

Queen Anne, Seattle, WA

Rare opportunity in historic Queen Anne High School's coveted Industrial Arts Building! This sophisticated condo offers stunning top-floor views, lofty ceilings, and expansive, light-filled windows. Gather or relax in the spacious living room effortlessly flowing to an open dining area and stylish kitchen beyond. Two generous bedroom suites are tucked upstairs together along with a private terraceâ€lstep out for wide open views from North Lake Union to the Space Needle and beyond! Extras include custom closets, main-floor mud/laundry room with full-size washer/dryer duo, and reserved parking in the secure garage. Stroll to parks and Queen Anne Ave's beloved restaurants & coffee houses. No rental cap means this is a great investment, too!



Full Baths

Essential Information

 MLS® #
 2340715

 List Price
 \$750,000

 Sale Price
 \$725,000

 Price Per SqFt
 \$623

 Bedrooms
 2

 Bathrooms
 2

1

Square Footage 1,164

Acres 0.00



Year Built 1908

Type Residential

Sub-Type Condominium

Status Sold

Community Information

Address 1400 2nd Avenue N 287

Area 700 - Queen Anne/Magnolia

Subdivision Queen Anne

City Seattle
County King
State WA
Zip Code 98109

Amenities

Parking Spaces 1

Parking Common Garage

Interior

Interior Features Cooking-Electric, Dryer-Electric, Insulated Windows, Primary Bathroom,

Top Floor, Vaulted Ceiling(s), Walk-In Closet(s), Washer, Water Heater

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

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

of Stories 2

Exterior

Exterior Features Brick, Cement/Concrete, Cement Planked, Stone

Lot Description Curbs, Paved, Sidewalk

School Information

District Seattle

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

Additional Information

Days on Market 167

Cumulative Days on Market 167
Days on Website 106

HOA Fees \$1,341

HOA Fees Frequency Monthly