# \$849,950 - 583 Battery Street 812n, Seattle

MLS® #2303600

## \$849,950

2 Bedroom, 2 Bathroom, 1,234 sqft Residential on 0.00 Acres

Downtown, Seattle, WA

Experience the epitome of luxury living and convenience at its finest! Live large in this rarely available west-facing Insignia 2 bed + den unit boasting open views, high-end finishes, and unparalleled attention to detail. Well-designed layout features a true chef's kitchen centered around a spacious island that overlooks living & dining. 2 generously-sized BD's, 2 spa-like BA's & an oversized den offers optimal flexibility. Step out onto large balcony to enjoy vibrant city life. World-class building amenities include 24-hr concierge, 2-level gym w/ yoga & Pilates, indoor swimming pool, hot tub/spa, roof-top sky lounges, resident park, movie theater, pet retreat & more! Steps from Amazon HQ & Whole Foods. 1 PRK + 1 STRG incl. NO **RENTAL CAP!** 



#### Built in 2016

Acres

### **Essential Information**

MLS®# 2303600 List Price \$849,950 Sale Price \$849,950 Price Per SqFt \$689 Bedrooms 2 2 **Bathrooms** Full Baths 1 Square Footage 1,234

0.00

Year Built 2016

Type Residential

Sub-Type Condominium

Status Sold

## **Community Information**

Address 583 Battery Street 812n

Area 701 - Belltown/Downtown Seattle

Subdivision Downtown

City Seattle

County King

State WA

Zip Code 98121

## **Amenities**

Parking Spaces 1

Parking Common Garage

Garage Spaces 1

## Interior

Interior Features Balcony/Deck/Patio, Cooking-Gas, Dryer-Electric, Ice Maker, Wall to

Wall Carpet, Washer

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

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

# of Stories 41

### **Exterior**

Exterior Features Brick, Cement/Concrete, Metal/Vinyl

Lot Description Curbs, Paved, Sidewalk

### **School Information**

District Seattle
Elementary Lowell

Middle Meany Mid

High Garfield High

## **Additional Information**

Days on Market 291

Cumulative Days on Market 291

Days on Website 318

HOA Fees \$1,422 HOA Fees Frequency Monthly