

\$595,000 - 588 Bell Street 604s, Seattle

MLS® #2320983

\$595,000

1 Bedroom, 1 Bathroom, 885 sqft
Residential on 0.00 Acres

Belltown, Seattle, WA

Beautifully appointed 1-BD+Den at the Insignia! Boasting a desirable & efficient layout, this home welcomes you w/a formal entry & spacious kitchen. The full-sized den w/French doors is ideal for a home office/guest room. The living & dining provide great natural light, wall-to-wall windows & EXTRA TALL ceilings, unique ONLY to the 6th-floor. Enjoy the large private patio w/6th Ave VIEWS & sought-after clean & chic finish palette w/quartz counters; Bosch SS appl w/gas; Thermador fridge; hardwoods; Whirlpool w/d; & central heating+A/C. INSIGNIA offers a 24-hour concierge, theater room, lap pool/spa, fitness center, park terrace, & two 41st-floor community areas w/rooftop deck, game room, entertainment room, & dog run. 1 PRK + 1 STRG incl.



Built in 2016

Essential Information

MLS® #	2320983
List Price	\$595,000
Sale Price	\$595,000
Price Per SqFt	\$672
Bedrooms	1
Bathrooms	1
Full Baths	1
Square Footage	885
Acres	0.00

Year Built	2016
Type	Residential
Sub-Type	Condominium
Style	Modern
Status	Sold

Community Information

Address	588 Bell Street 604s
Area	701 - Belltown/Downtown Seattle
Subdivision	Belltown
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, Ceramic Tile, Cooking-Gas, Dryer-Electric, Hardwood, Ice Maker, Wall to Wall Carpet, Washer, Water Heater
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	Alley, 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	292
Cumulative Days on Market	292

Days on Website	292
HOA Fees	\$1,013
HOA Fees Frequency	Monthly