2001 Sixth Avenue

#### WASHINGTON SEATTLE

**Total Building Size** 

**Number of Floors** 

**Typical Floor** 

**Building Class** 

**Parking Ratio** 

**Year Built** 

**Building Manager** 

400,000 SF

34

11,480 SF

Α

1/1,000

1981 (Renovated 2013)

**Clise Properties** 



Westin Building Exchange | Office Space Available

The Westin Building is perfectly located in downtown Seattle between the financial district and fast growing South Lake Union. The building's white Italian Carrara marble columns create a prominent façade. In addition to being a Class A office building, the Westin Building Exchange is also a world class data center and colocation facilities giving office users easy access to internet service providers and data center space.





# Westin Building Exchange | Office Space Available

# SPACE AVAILABLE FOR LEASE

Suite	Floor	RSF	Use/Type	Occupancy
2150	21 <sup>st</sup>	2,052	Office	Vacant
2322	23 <sup>rd</sup>	1,447	Office	Vacant
2401	24 <sup>th</sup>	1,454	Office	Vacant
2402	24 <sup>th</sup>	1,107	Office	Vacant
2420	24 <sup>th</sup>	2,615	Office	Vacant

#### **Views**

 Great views of the Olympic Mountains, Elliott Bay, Lake Union, Mount Baker and downtown Seattle.

## **Building Amenities**

- Building conference room with Puget Sound View (16th Floor)
- Poke Alice (1st Floor)
- Onsite storage available
- · Abundant affordable Parking in connected garage
- · Secure bike storage

## **Transportation**

- South Lake Union Street Car Two stops within one block of the building
- Light-Rail station with direct access to SeaTac International Airport
- Multiple bus lines within blocks
- Monorail
- Easy access to I-5 and SR-99

### **Building Services**

- · Generator backed electrical for all office users
- 24x7 onsite engineering staff
- 24x7 onsite security staff

## **Neighborhood Amenities**

- Westin Hotel connected via enclosed skybridge
- Upscale shopping Pacific Place, Westlake Center, Nordstrom
- Numerous restaurants within a block: Skillet, Tanaka San, Palace Kitchen, Icon Grill

