BUILDING & SYSTEMS STATS & DETAILS





STRUCTURE

Windows

- · High-efficiency glass
- 11'8" window height provides optimum natural light

Flexible floorplan

- 15,000 RSF floorplates
- · Side mounted core provides ultimate flexibility
- 30' column spacing
- 11'8" window height provides optimum natural light

Floor load

100 lbs / PSF on 60% - 100% of floor

Construction

Structural steel moment-frame. Concrete slab over metal decking

Ceiling height

15' typical floor to floor height

Elevator

- State-of-the-art destination dispatch system
- High performance, 4,500 lb capacity freight elevator serving all floors
- 3rd passenger elevator has capacity to be freight only with dual doors to separate from passenger lobby

Parking

0.91 / 1,000 RSF

Security

- 24/7 Security
- Concierge services M-F 8am 5pm



MECHANICAL

HVAC

- 100% lab relief air
- · Heat recovery system back to lab AHU's
- Natural gas fire boiler provides hot water to the lab VAV terminal boxes

Enhanced UV air-cleaning system

Sprinkler system

NFPA-13 approved, 0.15gpm/1,500 SF and 0.29gpm/SF in lab areas

Lab waste riser will be provided to common area for tenant's use



ELECTRICAL

Power

- 12 watts / SF
- Building has 4,500 Amp 480/277 Volt 3 phase power via 2 main distribution panels

Back-up power

• 5 watts / SF backup power is provided to lab area for Tenant's use

Data providers

CenturyLink, Wave (fiber), Comcast / Xfinity (fiber)



AMENITIES & WELLNESS

LEED certification

Silver

Private decks on each floor

Touchless security in lobby & building

10th floor amenity space includes shared deck, communal area, and meeting room

Bike Room

Secured bike storage, accessible from street level with day lockers and showers

Accessibility

99 walk score | 100 transit score



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