



SPEC BUILD BEGINNING, ESTIMATED DELIVERY 12/1/25

 Suite
 RSF

 100+200L+200W
 39,172

 250E
 13,799

 300W
 12,874

 300 E
 18,622



PROJECT OWNED & RENOVATED BY



PROJECT LEASED BY



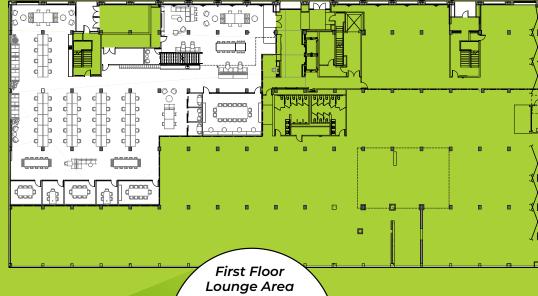


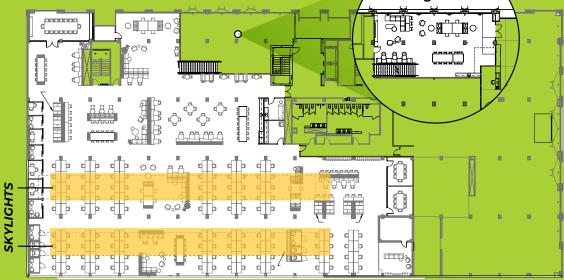


SPEC BUILD PLANS

DELIVERING DECEMBER 2025

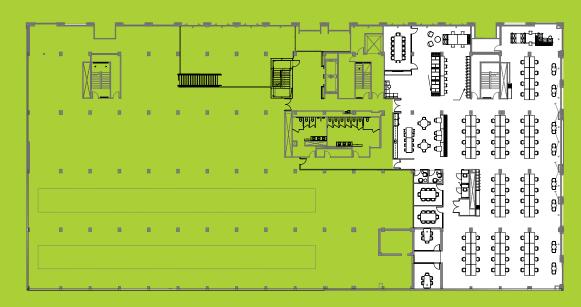
SUITE 100 WEST 11.613 SF





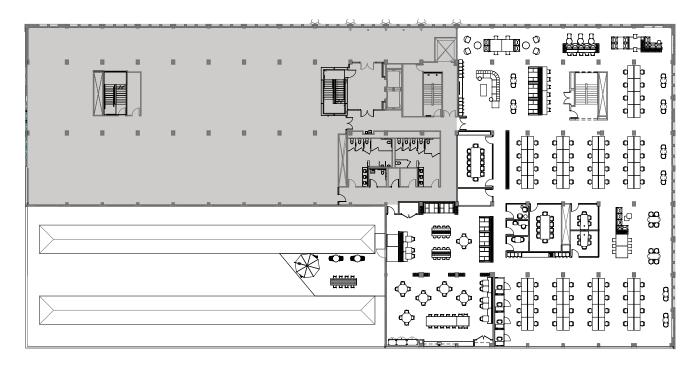
SUITE 200 WEST 25.222 SF

SUITE 250 ○ EAST 13,799 SF



SUITE 350 (EAST) \bigcirc

18,622 SF



THIRD FLOOR

31,495 RSF

We can deliver phase I within 90 days - 3rd floor, 31k SF and the tenant can grow in the balance over the term.



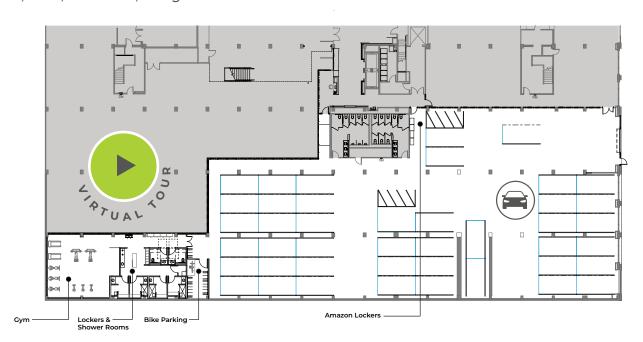
FLOOR PLANS

FIRST FLOOR © 😑



32,487 RSF

16,618 RSF of Office Space with a Fitness Center, Bike Storage, Showers and Lockers and 15,869 RSF containing 42 Parking spaces. 42 Parking spaces include 16 compact, 2 EV stations, 16 standard, 2 ADA, 3 60°, 1 ADA van, 2 large.



THIRD FLOOR

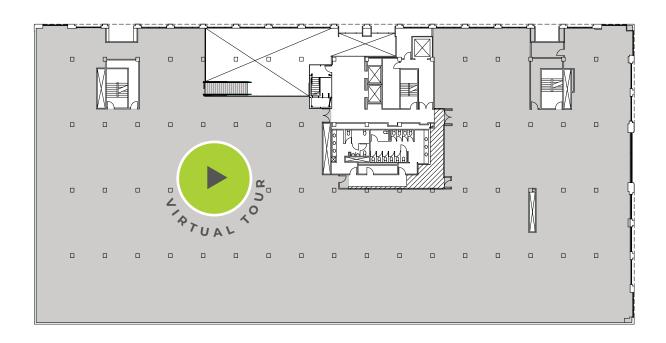
31,495 RSF





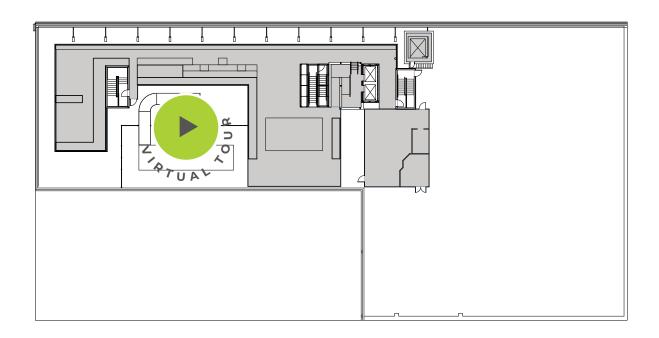
SECOND FLOOR (

39,021 RSF



ROOF DECK* ○

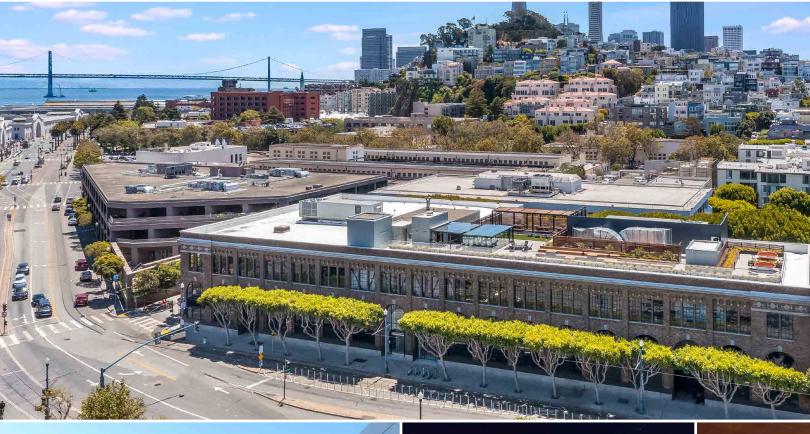
5,200 RSF



















- One-of-a-kind views, excellent amenities, beautiful historic architecture, efficient floor plates, abundant parking and an amazing Embarcadero waterfront location.
- 103,693 RSF* overlooking the San Francisco Bay is available at One Beach Street.
- **New** rooftop terrace
- Newly completed \$35 Million renovation

- **New** HVAC and electrical equipment
- New passenger and freight Elevators
- 2 **New** feature stairs
- Seismic retrofit
- New roof
- LEED Gold and Fitwel certified

*89,067 RSF of Office Space and Amenities and 14,626 RSF containing 42 Parking Spaces







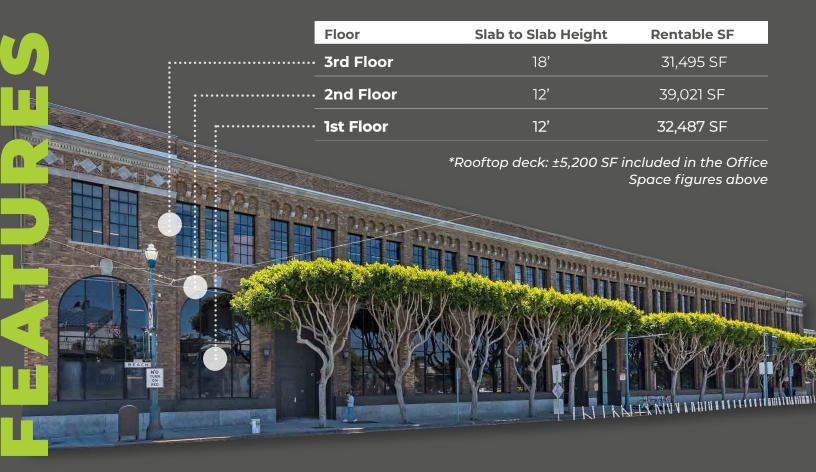












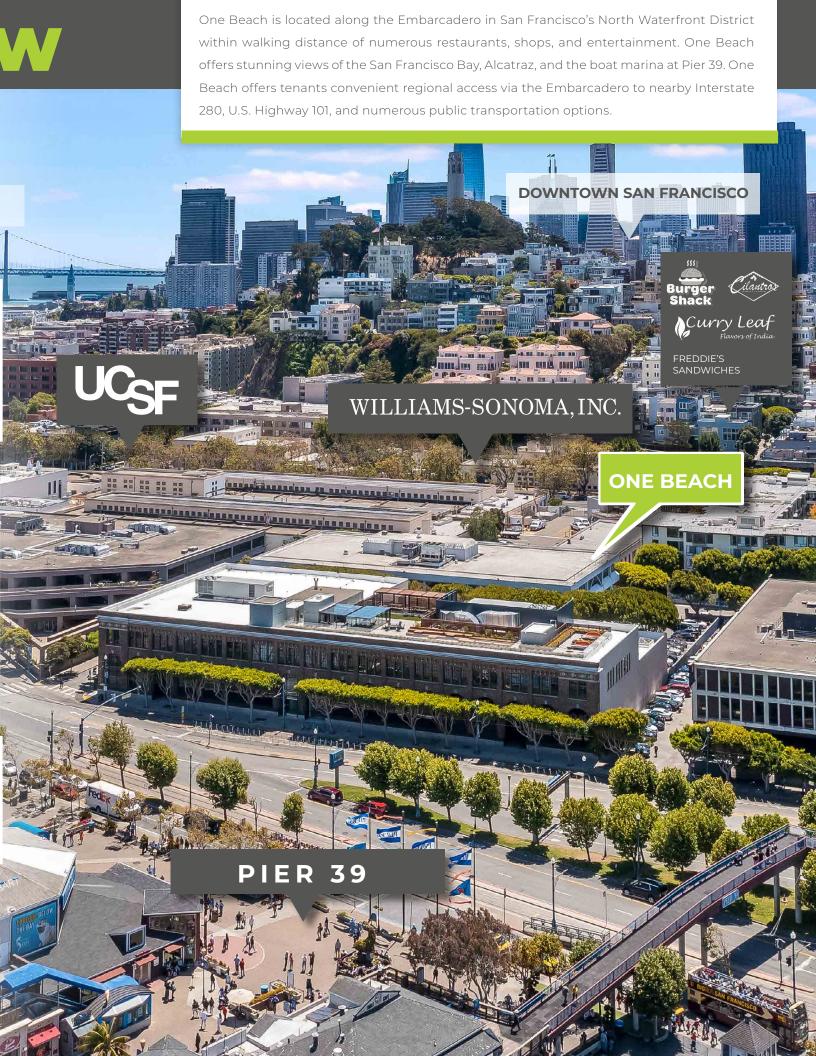
STRUCTURAL INFORMATION

- One Beach Street is a three-story concrete shear wall building, originally constructed in 1923 with renovations performed in 1970 and 1990. The ground floor consists of a new 4-inch thick reinforced slab-on-grade over the existing 8" concrete slab, supported by existing pile foundations.
- Second Floor added after the original construction date with a 4-inch one-way concrete slab over steel framing.
- The third floor contains a 4-inch one-way concrete slab over concrete beams and a roof terrace with two skylights.
- The existing roof is comprised of a 3-inch lightly-reinforced one-way concrete slab over concrete beams with new steel beams added below the roof structure to support the new terrace.
- · North and East exterior elevations: 16" thick brick masonry walls

LOCATION OVERVIE



South Financial









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