

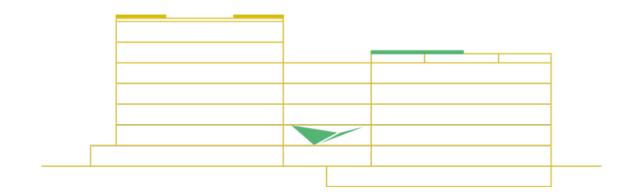
SAN FRANCISCO, CALIFORNIA

30,000 - 100,000 RSF OPPORTUNITY

Click to View Property Video







## **Table of Contents**

The Building	6
The Vision	13
The Interior Concept	17
Gallery	20
Floor Plans	26
Neighbourhood	44
The Team	50

THE BUILDING

## The Building

270 Brannan is located in the heart of San Francisco's SOMA neighborhood. Designed by Pfau Long Architects, it is one of only a handful of newly constructed buildings in this former warehouse district. A flexible, open floor plan caters to the high-tech companies that now populate the area, while an emphasis on natural light and landscaping appeals to the modern aesthetics of those who work there. 270 Brannan is where Nature and Technology mix.





#### THE BUILDING

## **Building Facts**







Floors:



Floor Plate Size: ± 16,500 – 35,000 RSF 12'6" - 25'



Slab to Slab Heights:



Outdoor Space: 8 balconies, 2 terraces totaling over 10,000 RSF



Retail: +/- 1,000 SF



Parking: 18 Stalls



Certificate: LEED GOLD



Ownership: Mitsui Fudosan America



Architect: Pfau long



Interiors: Revel



Leasing: JLL

Work life is reimagined by Pfau Long, who designed 270 Brannan to feature unparalleled creative, collaborative, and cooperative workspaces. Open floor plans that minimize interior columns, outdoor meeting spaces on almost every floor, thirteen-foot ceilings, operable windows, floor to ceiling glass and a roof terrace with incredible 360 bay views have all been incorporated into the design. But it doesn't just look great—it works great. Every single building system is new and cutting edge. 270 Brannan is SOMA's modern workspace.



#### THE VISION

### Peter Pfau's Vision

#### Founder and Principal, Pfau Long Architects

San Francisco and the Bay Area's extraordinary climate is envied globally. The ability to work, play, eat, and exercise outdoors for much of the year, is something inhabitants of only a few cities can experience. With this in mind, its remarkable how so few buildings in San Francisco seek to blur the lines between nature and the workplace. Today, the biophilic design will bring over 10,000 RSF of outdoor green space to the workplace.

#### THE VISION

## What if we could work in a park?

When it comes to workspace, the primary tolls to increase innovation and productivity are state-of-the-art mechanical systems, air filtration, sunlight exposure, greenery, vertical transportation, and a host of others. But none, are as important as allowing occupants of the building to be either working in nature or surrounded by nature. at 270 Brannan, the intent was clear from the onset, to create a workspace that had a better relationship with nature and thus a more fruitful place to work.





#### THE INTERIOR CONCEPT

## Gary Nichols Interior Concept CEO and Principal, Revel Architecture & Design

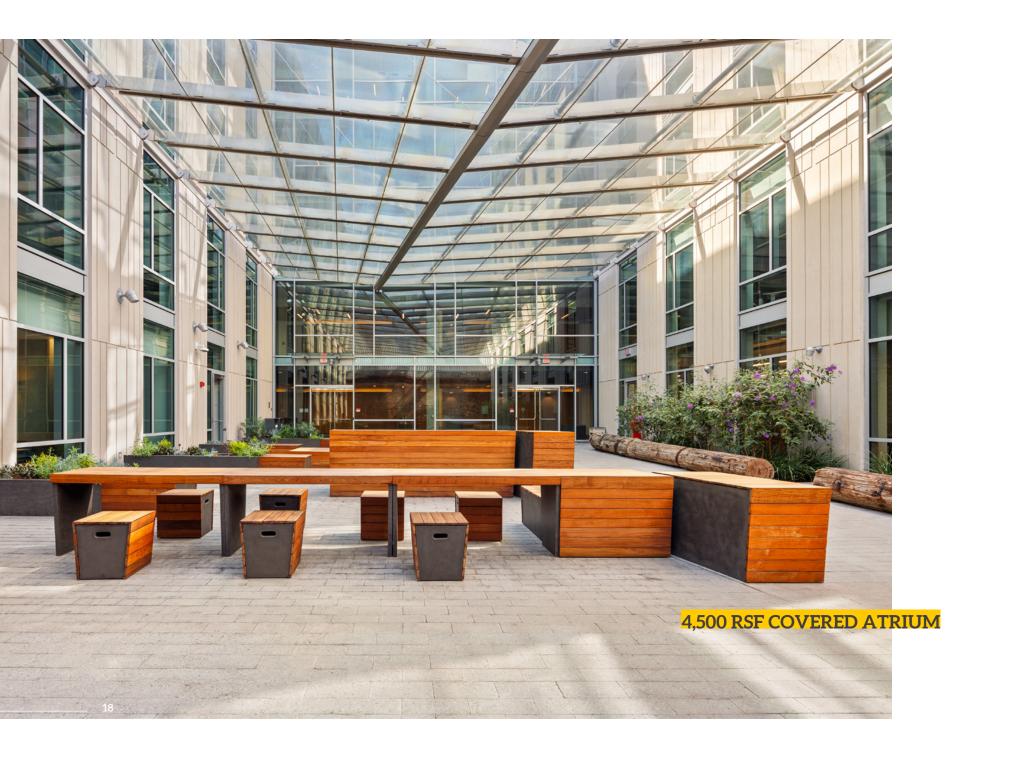
A predictable, staid headquarters was out of the question. 270 Brannan features unexpected furnishings, fun custom finishes and distinctive surprises. In addition to the colorfulness, there are serious functional consideration in the design. The open floorplan and huddle spaces with white boards foster a collaborative culture and creativity while the education rooms and customer briefing center showcase a culture of creativity.

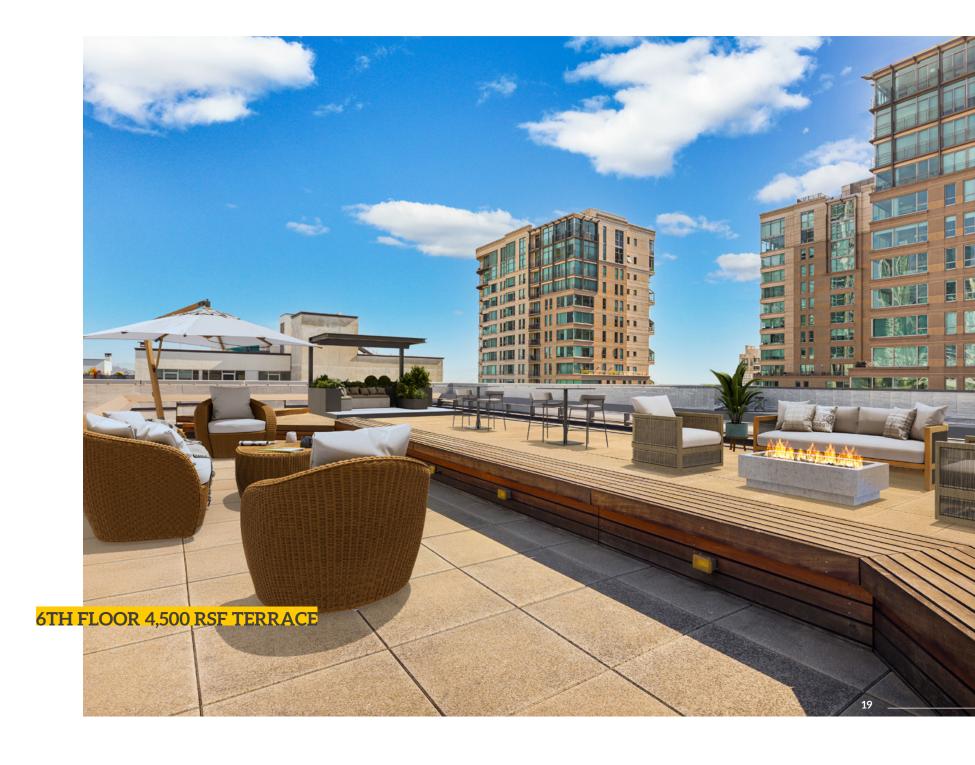
THE VISION

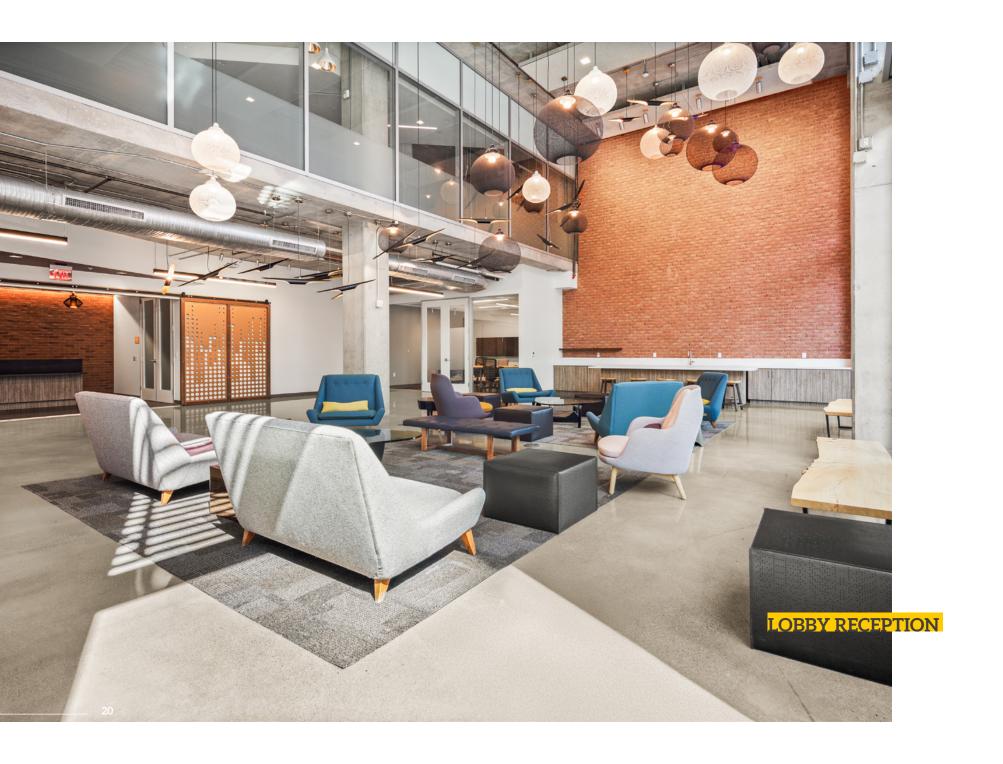
## Revel designed interiors

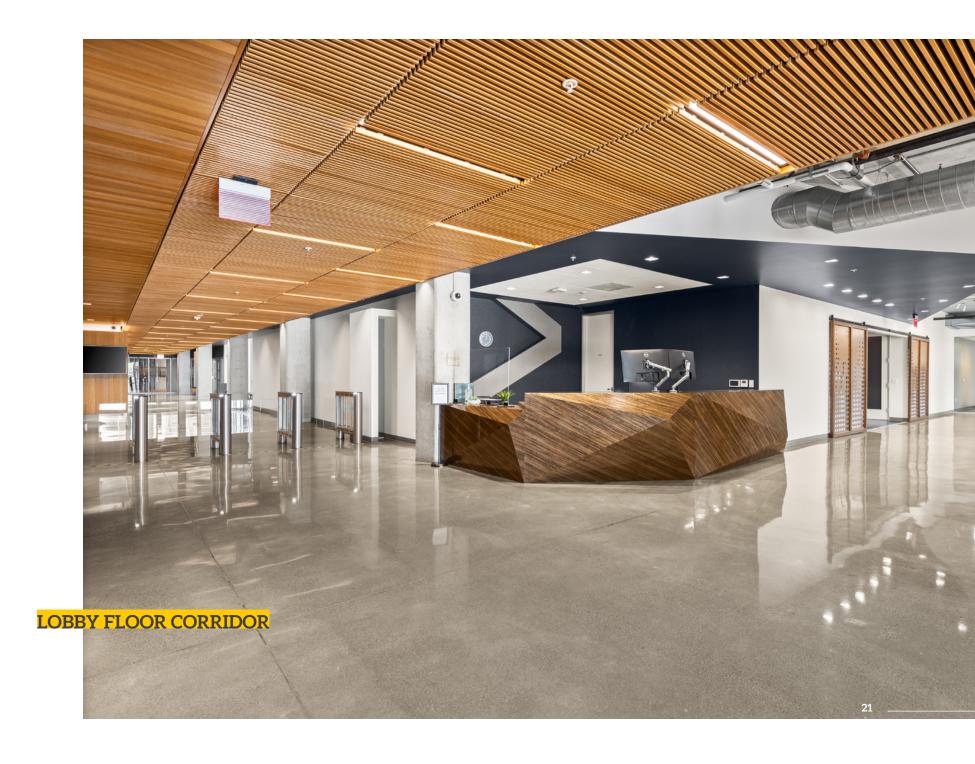
Showcasing San Francisco's technology tenant's egalitarian ethos, the top floor, with its great light and views was developed as the community space for everyone with team rooms, a wellness center, a yoga room, and a kitchen/bar area equipped with games and televisions. Additionally, each of the seven floors has a unique theme, based on San Francisco through the ages: from the Gold Rush and Victorian eras through Prohibition, The Bridges, Film Noir, Beatnik, the Summer of Love, and the 70s to today.



















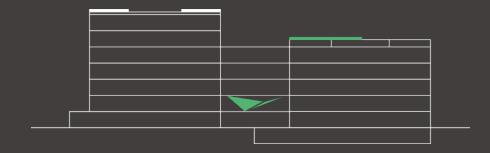








# Floors Ground through 3



. 24

Floor	Floor- to-floor Height	Floor Size Rentable Square Feet	Site Amenity	•	
07	12'6''	16,299	<del>LEASED</del>		
06	12'6''	20,336	LEASED—		
<del>05</del>	12'6''	30,544	LEASED—		
04	12'6''	31,059	LEASED—		
03	12'6''	30,936	Gender neutral bathrooms, 2nd entrance to building		
02	12'6''	29,043	Executive Offices		
Ground	12'6'' – 25'	36,945	Covered Atrium: 4,500 SF turnstiles, training facility		
Garage	12'6'' – 10'	19,929	Showers / lockers and 18 parking stalls		

## **Total RSF: 116,853**

27 \_\_

## Ground

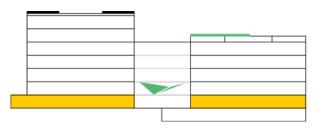
Floor-to-floor Height 12'6" – 25'

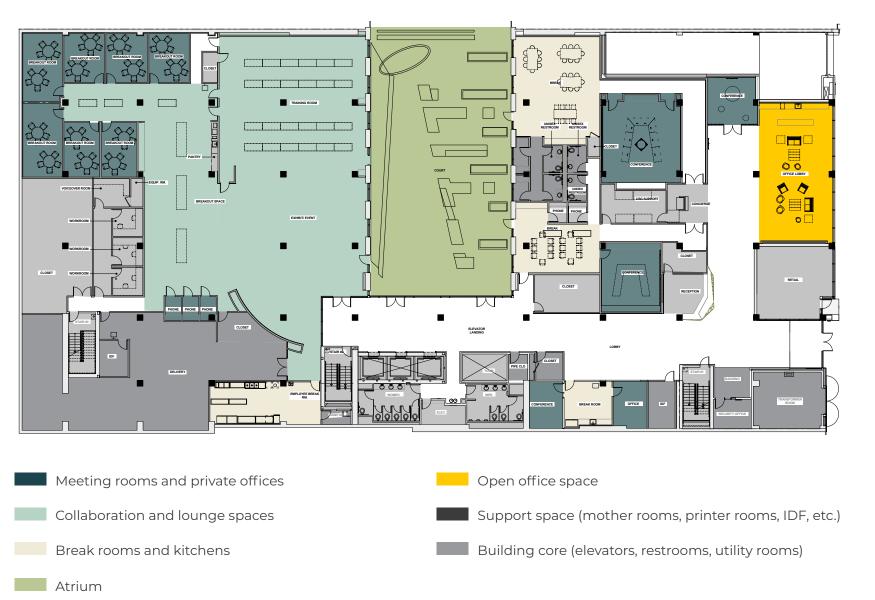
Floor Size RSF 36,945

**Site Amenity** Covered Atrium: 4,500 SF, 3 pass-point

security, customer facing and hiring briefing center, world-class training

facility.





28

02

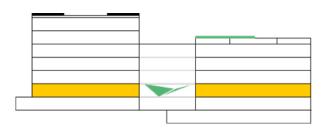
Floor-to-floor Height 12'6"

Floor Size RSF 29,043

**Suite Notes** 14 conference rooms, 7 huddle/phone

rooms, 2 wellness rooms, +/- 155 sit-

stand desks, full kitchenette.





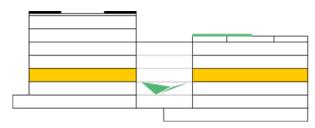
03

Floor-to-floor Height 12'6"

Floor Size RSF 30,936

**Suite Notes** 

2nd entrance, mail-room, gender neutral bathrooms, 16 conference rooms, 8 huddle/phone rooms, 1 wellness rooms, +/-155 sit-stand desks, full kitchenette

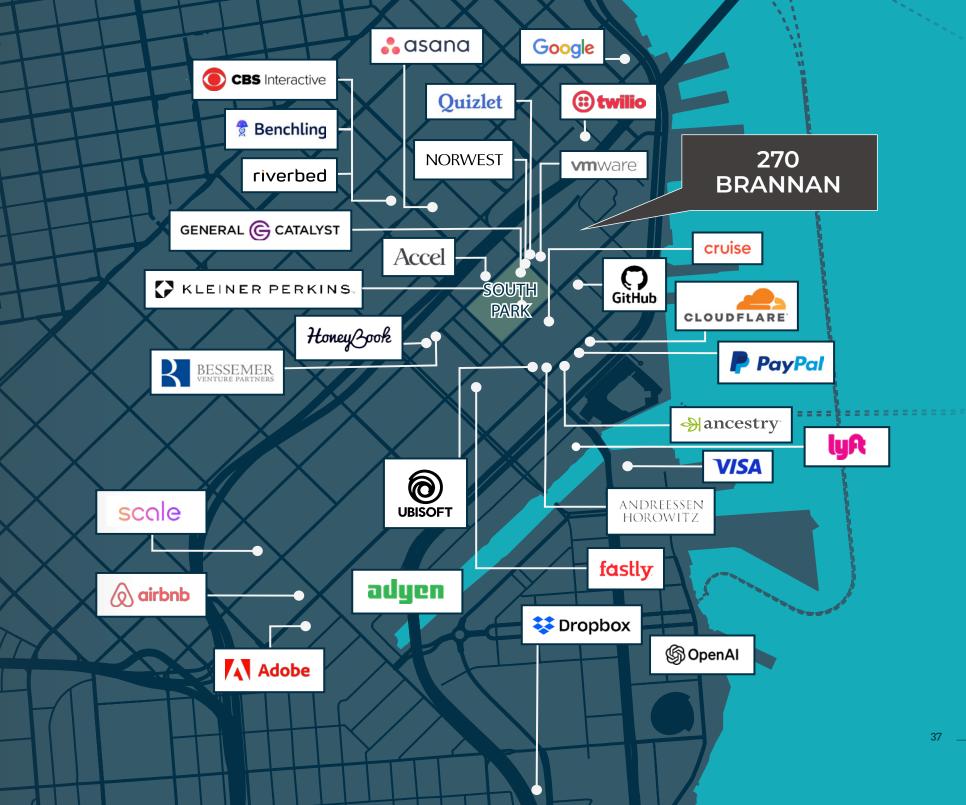






## San Francisco's Innovation Corridor - from Market to the South Park

A major market shift south is being driven by companies who want to redefine themselves and transform their brands.



## Technical Details



#### **Site Amenities**

**Ground Floor Atrium:** 4,500 SF

**6th Floor Terrace:** 4,000 SF

**Balconies:** two 80 SF balconies on floors 3, 4, 5. One 80 SF balcony on floors 6 and 7.

**Bike Storage:** onsite bicycle storage space

Accessibility: The building is ADA compliant

Emergency Generator: The building is provided with a 200kw diesel driven emergency generator to serve base-building emergency and standby loads such as fire pump, fire alarm, elevators and emergency lighting.

**Security:** 3-pass-point security – key card, turnstiles, lobby attendants



Heating: Each floor is served by hotwater perimeter radiators and fan coil units, recessed in the foor or wall. The central heating plant has (2) 2000 MBH condensing boilers



Cooling: Each floor is provided condenser water at 1 ton per 300 sq. ft. from a 1200 GPM cooling tower. All additional supplemental cooling is served by the cooling tower



Vertical Transportation: A. Passenger Elevator i. Size: 5'-4" (d) x 7'-8" (w) x 9'-0" (h) ii. Capacity: 4,000lbs iii. Speed 350FRM B. Service Elevator i. Size: 6'-9" (d) x 6'-8" (w) x 10'-0" (h) ii. Capacity: 4,500lb



Electrical Power: Tenant power is delivered to the tenant spaces by a 2,000A, 208/120V, 3Ø busduct. Busduct switch taps will be installed for each. Tenant sized for 12va/sf



**Structure:** Existing Building: Reinforced concrete joist and beams supported by steel columns encased in concrete. Addition: Steel framing with concrete atop composite metal deck Column spacing: 1st – 4th foor · 30'-0" (west to east) · 18'-0" (north to south) 5th foor · none 6th and 7th foor · 41'-7" (west to east) · 20'-4" (north to south)

07

**Number of Floors:** 7 above grade floors

3**9** 

THE TEAM

## The Team





PFAU<sup>BE</sup>9N07

revel



## **Property Address**

#### **270 Brannan Street**

San Francisco California

#### 270 BRANNAN STREET

Branding and Creative by JLL In-house Marketing

CHRISTOPHER T. ROEDER

chris.roeder@am.jll.com +1 415 395 4971

license # 01190523

JAK CHURTON

jak.churton@am.jll.com +1 415 395 7292

license # 01277724

CHARLIE HANAFIN charlie.hanafin@am.jll.com

+1 415 395 4951

license # 01996121

10

