



Welcome to The Cannery Palo Alto, a premier Class A office and R&D building located in the heart of Palo Alto, California.

WEBSITE

This state-of-the-art facility is a beacon of sustainability, designed to meet the highest standards of environmental responsibility. With a commitment to achieving net zero energy and zero operational carbon emissions, The Cannery Palo Alto incorporates cutting-edge technologies and innovative design features to minimize its ecological footprint. The building is a model of modern efficiency, ensuring that every aspect of its operation aligns with the principles of sustainability and energy conservation.

Additionally, what sets The Cannery Palo Alto apart is its unique blend of historical significance and contemporary excellence. The building thoughtfully integrates elements of the original building's rich architectural heritage, preserving the character and charm of its historical past while providing a futuristic workspace for forward-thinking companies. This seamless fusion of old and new creates an inspiring environment that fosters creativity and innovation.

At The Cannery Palo Alto, tenants can enjoy the best of both worlds — a sustainable, high-performance workspace in a building that honors and celebrates its historical roots and makes connection to the Palo Alto community.



Well Being by Design.



Pioneering Green Power Initiatives

All electric building, with no onsite greenhouse gas emissions

Net Zero Energy & Zero Net Carbon operation

LEED Platinum Certification



Cultivating Health and Wellness

Maximize natural daylight using skylights, light tubes, and clerestory spaces

MERV 13 air filtration and state-of-the-art ventilation system maximizing indoor air quality

On-site green space



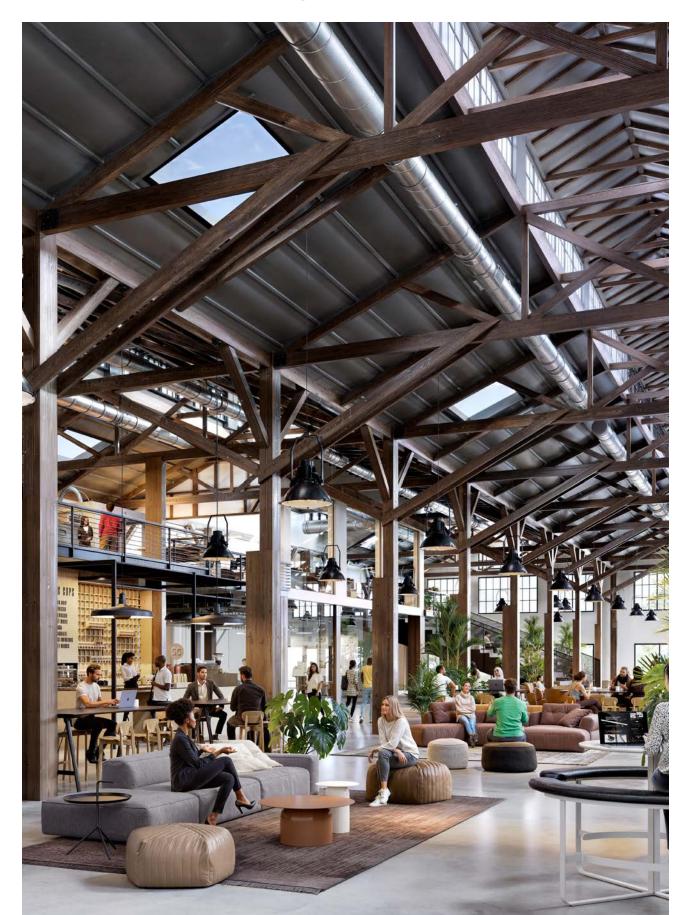
Implementing Green Construction Practices

Water efficient landscaping and water use reduction

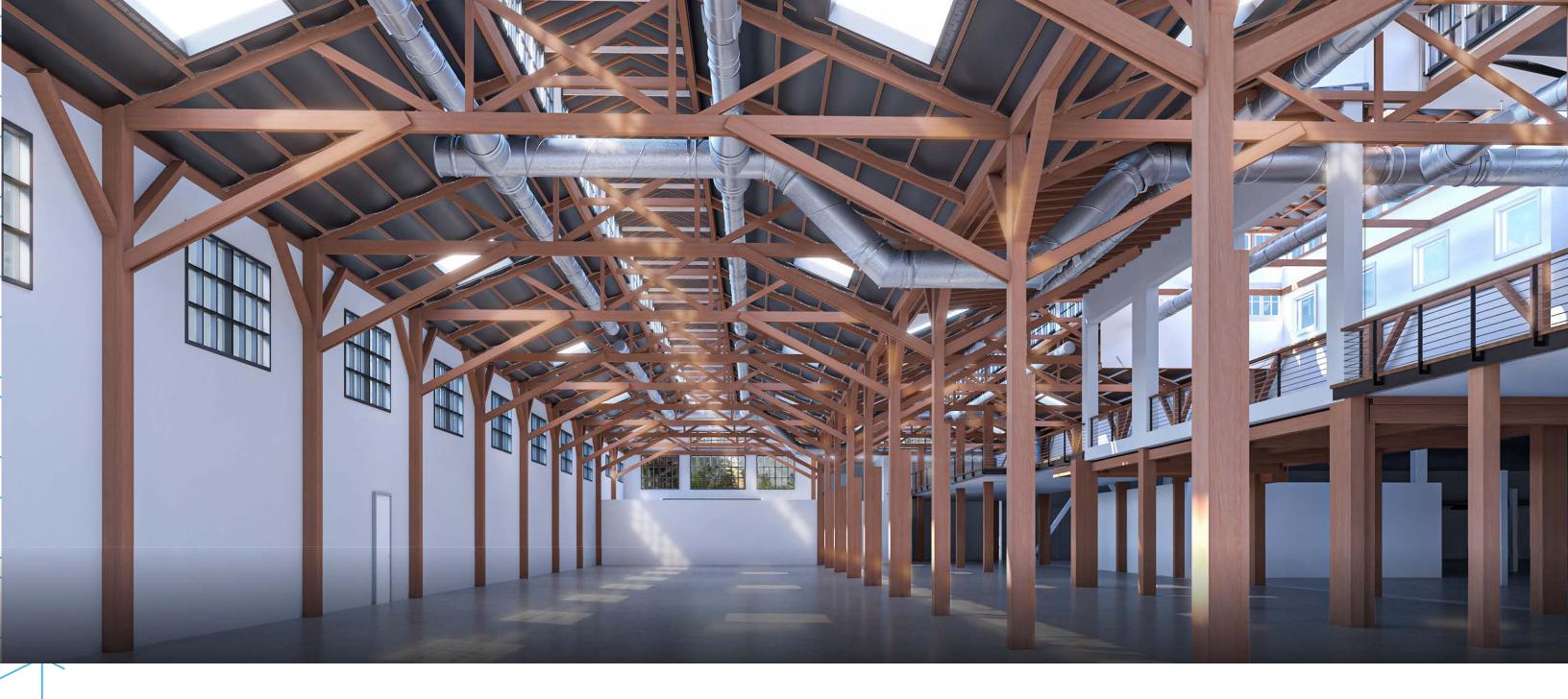
Adaptive reuse of existing building materials

Sustainable building materials to prevent heat absorption and ozone depletion (no HVAC equipment with CFC based refrigerants)

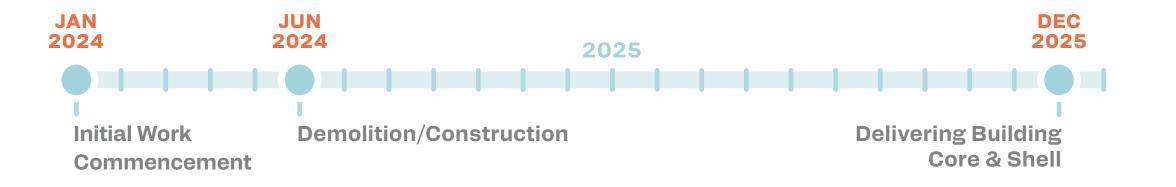
The Project. General Features.



Class A+ Building	Delivering Q4 of 202573,390 RSF of Office/R&D
ESG	 LEED Platinum All electric building, with no onsite greenhouse gas emissions Net Zero Energy & Zero Net Carbon operation
Power	 3,000 amps (expandable) Increased electrical resiliency via battery and microgrid Landlord to future proof site by running additional conduit to accommodate occupiers with increased power needs
Column Spacing	• 40'x40' grid
Green Space	2 Acres of open and green spaces
Parking	 2 level, 330 stall parking garage including 60+ EV charging stations Additional 73 surface level parking stalls
Indoor Air Quality	MERV 13 air filters will be provided at all outdoor air supplies to ensure adequate air quality
Clear Height	Minimum 17' clear heightUp to 36' clear height in high bay areas
Solar	• Up to 2,000 amps of production
Skylights	 The Cannery is designed to maximize the amount of natural daylight entering the space through the use of skylights, light tubes, and clerestory spaces



Construction Timeline





Highly Connected. Transit Oriented.

Relax in the Park

Take a call or take a breath in the adjacent 2 acres of lush green & open spaces.

Mixed Use Office/ R&D Project

The Cannery will be adjacent to 74 future townhomes and is perfectly situated in the heart of Palo Alto's housing community.





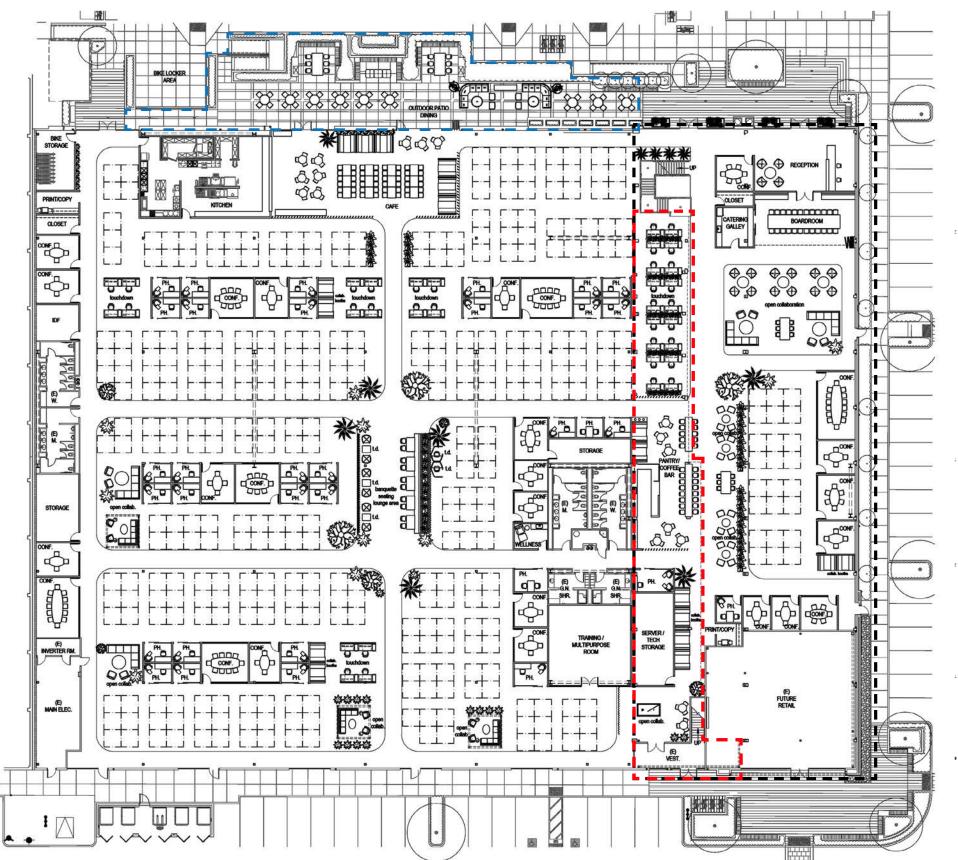


Office - Hypothetical Layout

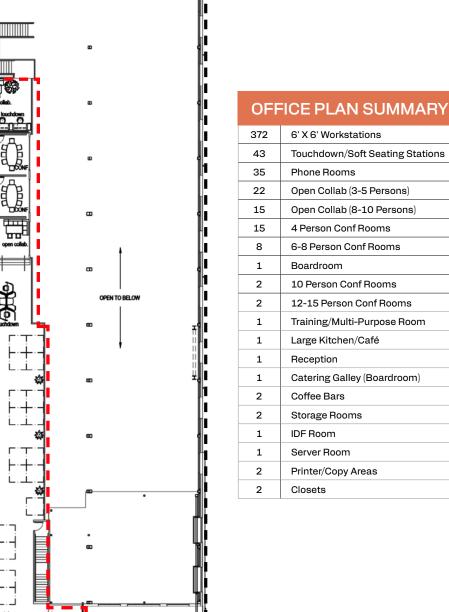
2,920 SF Beautiful LandscapedExclusive Outdoor Patio

--- 4,543 SF Mezzanine Office Area





MEZZANINE

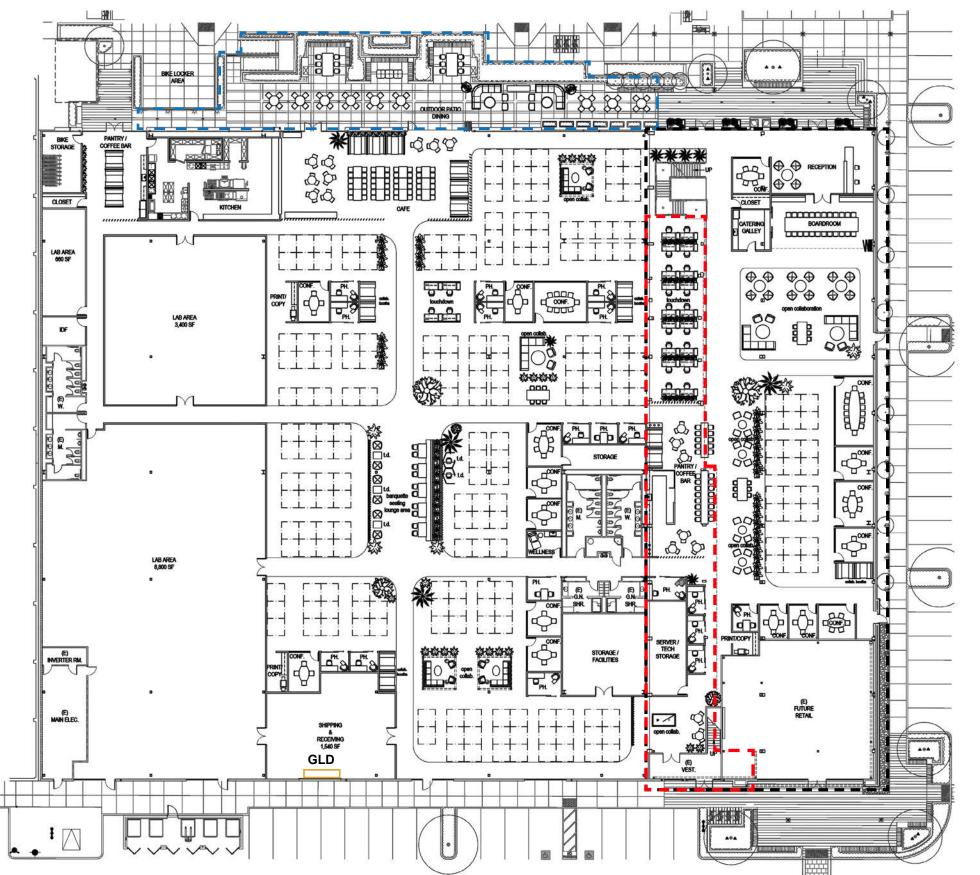


R&D - Hypothetical Layout

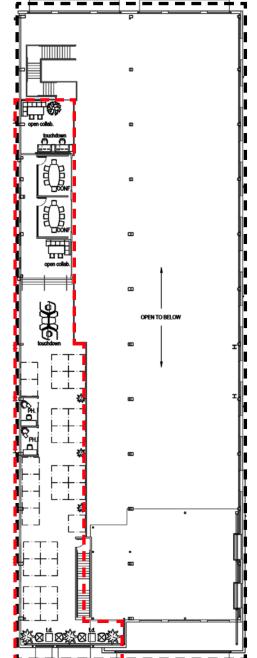
2,920 SF Beautiful LandscapedExclusive Outdoor Patio

4,543 SF Mezzanine Office Area





MEZZANINE



R&D PLAN SUMMARY	
237	6' X 6' Workstations
39	Touchdown/Soft Seating Stations
19	Phone Rooms
11	Open Collab (3-5 Persons)
12	Open Collab (8-10 Persons)
11	4 Person Conf Rooms
6	6-8 Person Conf Rooms
3	Lab Areas (12,860 SF Total)
1	Boardroom
1	10 Person Conf Rooms
1	12-15 Person Conf Rooms
1	Training/Multi-Purpose Room
1	Large Kitchen/Café
1	Reception
1	Catering Galley (Boardroom)
2	Coffee Bars
2	Storage Rooms
1	IDF Room
1	Server Room
3	Printer/Copy Areas
2	Closets



THE CANNERY | PALO ALTO 340 PORTAGE AVENUE | ±73,390 SF CLASS A+ OFFICE/R&D





CHRISTIAN PRELLE

Executive Vice President (650) 521-3200 christian.prelle@colliers.com CA RE #01888351

CARTER LYMAN

Director (650) 688-8559 carter.lyman@nmrk.com CA RE #02067725

NEWMARK

Colliers

estate license is required. The information contained herein has been obtained from sources deemed reliable but has not been verified and no guarantee, warranty or representation, either express or implied, is made with respect to such information. Terms of sale or lease and availability are subject to change or withdrawal without notice. MP-992 |1/25

> SOBRATO Organization