

2120 BERKELEY WAY BERKELEY, CA

THE OFFERING

Jones Lang LaSalle Americas, Inc. ("JLL") has been engaged as the exclusive advisor to extend to investors the rare opportunity to acquire the fee simple interest in 2120 Berkeley Way (the "Property"). a fully vacant, six-story, "blank slate" opportunity for Life Sciences / Office in the heart of Berkeley with newly constructed floors 4-6.

The Property presents investors a unique opportunity to immediately acquire a full-building in cold shell condition that is adaptable as Life Sciences/Office space within one of the nation's leading research and innovation clusters.

PROPERTY SUMMARY

PROPERTY TYPE	Life Sciences / Office		
ADDRESS	2120 Berkeley Way, Berkeley, CA		
SIZE	45,471 SF		
AVERAGE FLOORPLATE	7,723 SF		
YEAR(S) CONSTRUCTED/ RENOVATED	Floors 1-3: 1920 / 2017-2019 Floors 4-6: 2019-2020		
NUMBER OF STORIES	6 0.2 Acres		
SITE AREA			
ZONING	C-DMU		
Act to 1			





INVESTMENT HIGHLIGHTS

VACANT NEW CONSTRUCTION

One of the only privately delivered new construction assets in Berkeley in the last 20+ years

BUSINESS PLAN FLEXIBILITY

Offering over 45,000 square feet of vacancy within a full building, an investor can pursue multiple strategies to maximize value

HEART OF INNOVATION

Located one block from UC Berkeley - one of the world's premier research universities - and surrounded by strategic new developments catering to future growth

EXCEPTIONAL AMENITIES

Unmatched location with access to all of downtown Berkeley's amenity base

COMPELLING MARKET FUNDAMENTALS

The life sciences industry continues to explode within the Berkeley/Emeryville market with existing vacancy below 5%

PRIDE OF OWNERSHIP

Upon completion, 2120 Berkeley will be one of the premier assets in the Berkeley market

COMPELLING BUILDING FEATURES



CERTIFIED LEED GOLD PROPERTY



COMPREHENSIVE RENOVATION + NEW CONSTRUCTION (FLOORS 4-6)



ABUNDANT CLEAR HEIGHTS



FLOOR-TO-CEILING WINDOWS



BACK-UP GENERATOR ON SITE



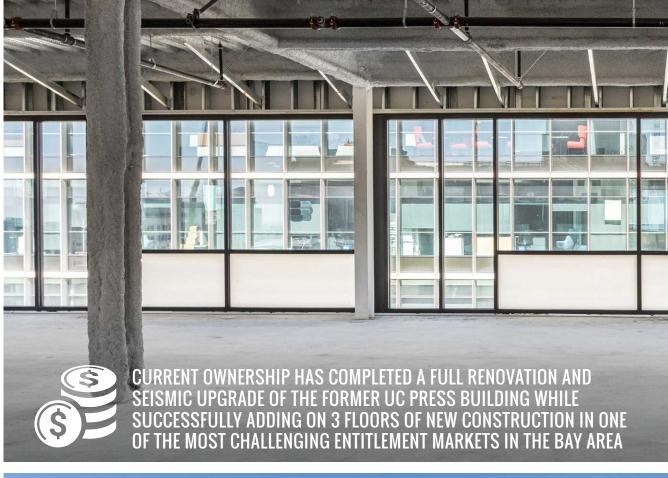
1,200 AMPS



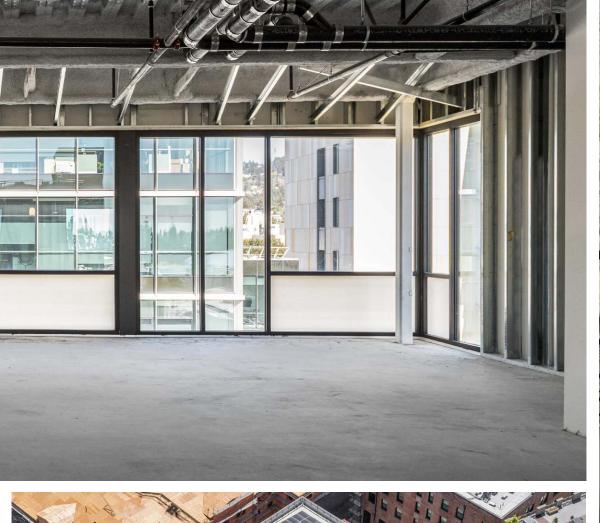
SOLAR PHOTOVOLTAIC PANELS



ROOFTOP DECK WITH SWEEPING VIEWS OF BERKELEY & THE BAY AREA

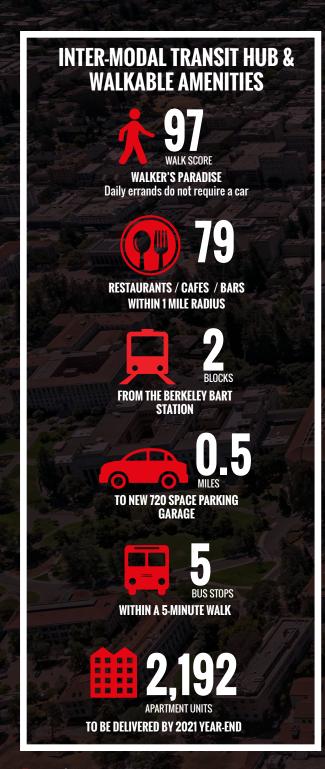
















OTHER LOCAL AMENITIES

RESTAURANTS / BARS

THE NOODLE
COMAL
SILVER PIZZERIA
JUPITER
IPPUDO
EUREKA!
BETA LOUNGE

SWEETGREEN TENDER GREENS TRIPLE ROCK BREWING IKE'S SANDWHICHES

ENTERTAINMENT

BERKELEY ART MUSEUM AND PACIFIC FILM ARCHIVE REGAL BERKELEY UA FREIGHT & SALVAGE BERKELEY REPERTORY THEATRE BERKELEY SYMPHONY GREEK THEATRE

SHOPS

HALF-PRICED BOOKS M.A.C. BERKELEY FRIENDLY MARKET DOLLAR STORE WHOLE FOODS

COFFEE SHOPS / BAKERIES

BLUE BOTTLE
WINDMILL COFFEE HOUSE
PASSIONE CAFFE
BERKELEY ESPRESSO
CINNAHOLIC
WAY STATION BREW

9 8 E 8586686

HOTELS

HOTEL SHATTUCK PLAZA
NASH HOTEL
DOWNTOWN BERKELEY YMCA HOTEL

FITNESS

PURE BARRE DOWNTOWN BERKELEY YMCA CYCLEBAR

1717 UNIVERSITY AVENUE

Developer: Private developer

Project: Mixed-use, ground floor retail and mid-rise apartments with 15-units

Willi 15-uiills

Stage: Under construction, estimated delivery Q4 2022

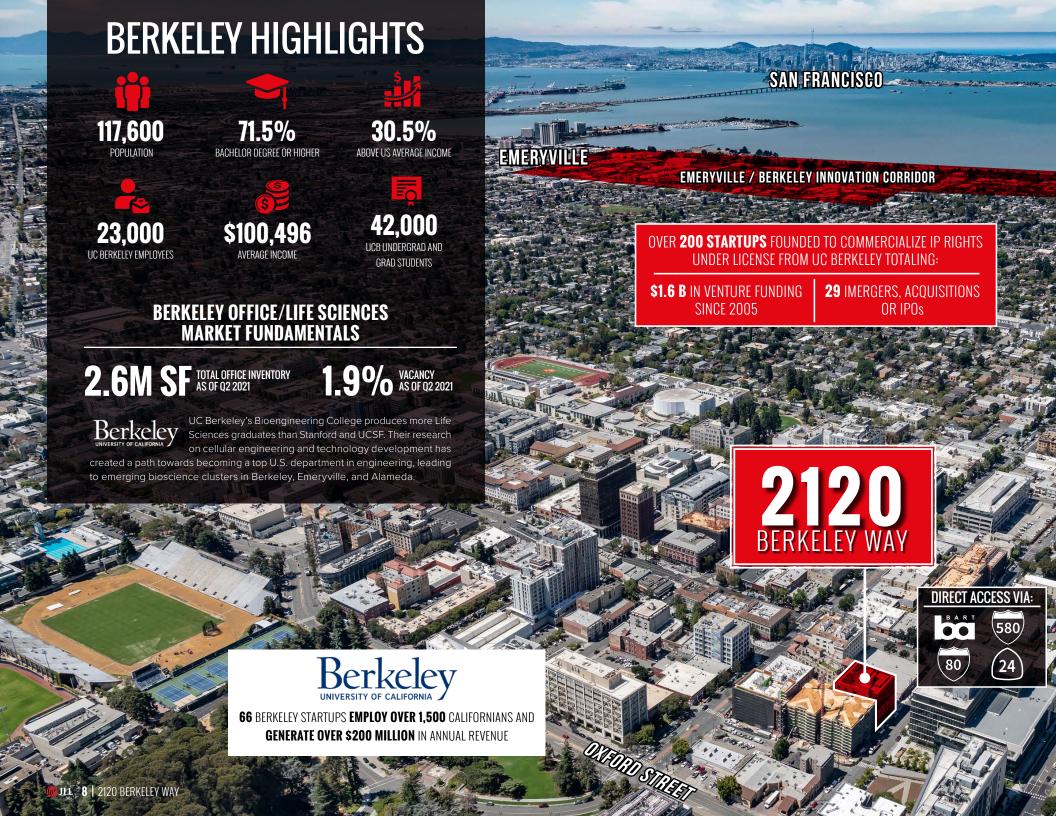
MODERA BERKELEY | 2119 UNIVERSITY AVE

Developer: Mill Creek Residential

Project: 205 Units, mid-rise apartments

Stage: Under construction, estimated delivery Q1 2022

TRADER JOE'S





MAJOR BERKELEY EMPLOYERS





















BERKELEY/EMERYVILLE LIFE SCIENCES TENANTS



































TOP BAY AREA RESEARCH INSTITUTES







TOP BAY AREA LIFE SCIENCES COMPANIES







STRONG LIFE SCIENCES INDUSTRY FUNDAMENTALS & GROWTH DRIVERS

While life sciences has been around for decades, an aging U.S. population and the onset of COVID-19 have rapidly accelerated the growth trajectory. The explosion of life sciences demand has been driven in part by technological innovations that have increased consumer and market demand. These innovations include, but are not limited to, direct-to-consumer ancestry profiles, cell and gene therapies and the emergence and utilization of artificial intelligence. However, this research and innovation requires capital. The three major sources of life sciences funding are the National Institute of Health (NIH), Venture Capital firms and corporate R&D spending. When selecting locations for investment and occupancy, life sciences companies have targeted cities and metropolitan areas with highly educated labor pools and often top research institutions creating clusters. Notable clusters include the Bay Area, Boston, San Diego, New Jersey and Seattle. This convergence of demand, innovation, capital and talent has created a life sciences industry that continues to build.

Q1 2021 LIFE SCIENCES CLUSTER RANKINGS

CLUSTER RANKINGS				
CLUSTER	SCORE	TOTAL LAB INVENTORY (MSF)	COMBINED FUNDING (\$M)	
Greater Boston Area	90.5	42.8	10,756	
San Francisco Bay Area	75.2	31.6	9,754	
San Diego Metro Area	59.7	17.7	3,331	
Suburban Maryland / Metro DC	57.2	18.3	2,600	
Raleigh-Durham Metro Area	55.4	20.1	2,165	

LIFE SCIENCES
FUNDING
SOURCES

\$42.0 BILLION

National Institute of Health (NIH)

\$24.6 BILLION

Venture Capital

\$41.3 BILLION

Corporate R&D

BAY AREA LIFE SCIENCES SUPPLY IMBALANCE

The Bay Area is the birthplace of genetics engineering that began with Genetech more than four decades ago. Today the largest players in the life sciences industry, include Roche (Genentech), Gilead, Illumina, Merck, Amgen, AbbVie and Verily, all of whom have established a foothold in the area, which boasts one of the densest concentrations of highly qualified life sciences professionals. Recently, public equity performance, venture capital funding and government grants have created an increased demand for life sciences lab space throughout the Bay Area. The increased demand has led to supply-demand imbalance across the Bay Area with requirements outpacing availabilities by 4.2x the existing availability. The obvious outcome has been an upward pressure on rents and tenant concern over real estate footprint. With demand drivers such as an aging population and increased focus on health not slowing down, there is anticipated to be a sustained demand for life sciences availabilities. This combination of current market fundamentals and future growth potential present a compelling opportunity when considering 2120 Berkeley Way.

Q4 2020 OAKLAND METRO MARKET METRICS



650K SF TOTAL ACTIVE REQUIREMENTS

444K **UNDER CONSTRUCTION**

16.3% YFAR-OVFR-YFAR RENT GROWTH

