

KILROY OYSTER POINT

PHASE 2

KILROYOYSTERPOINT.COM



SHAPED BY HISTORY, LAND, AND SEA

Kilroy Oyster Point is a waterfront life sciences campus in the heart of Bay Area biotech - a destination for progress and discovery.

3

MEETING THE NEEDS OF GLOBAL GAME CHANGERS

Kilroy Oyster Point is a sophisticated, open campus built to support science and innovation. Steps away from beaches, trails, hotels, and luxurious residences, the neighborhood invites you to linger and stay a little longer. And when you're ready, the ferry terminal and freeways are just around the corner.





IN THE HEART OF BIOTECH

This is cutting edge.

7

Kilroy Oyster Point connects you to the Bay Area's premier STEM talent, with proximity to the best universities and easy access within the Bay Area. The venture capital funding is here. The life sciences companies are here. The elements are in place for employees and exploration to thrive.

TALENT & FUNDING



OF THE NATIONS LIFE SCIENCES PHD **GRADUATES ARE FROM BAY AREA INSTITUTIONS**

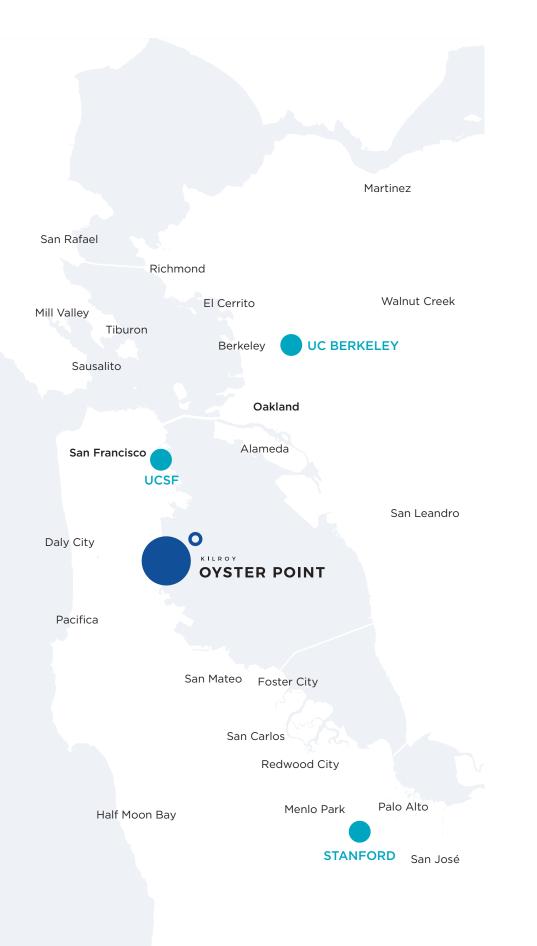
SOURCE: IPEDS, AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE

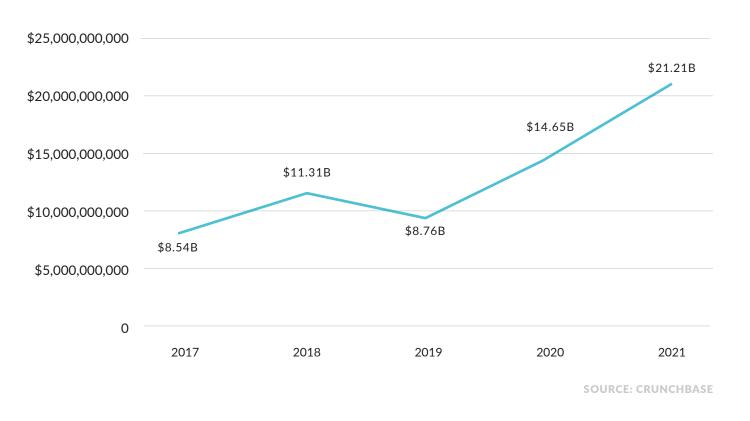
1,074

BAY AREA LIFE SCIENCES MASTER & DOCTORATE **GRADUATES IN 2020**

Between Stanford, UC Berkeley, and UCSF

SOURCE: DEGREES CONFERRED, & DEGREES AWARDED DATA, UNIVERSITY OF CALIFORNIA







ANNUAL BAY AREA VC FUNDING GROWTH RATE (2010-2021)

SOURCE: CRUNCHBASE

BAY AREA LIFE SCIENCES VC FUNDING

Kilroy Oyster Point is perfectly positioned to capture the Bay Area's best talent. With proximity to all 3 major life sciences universities, potential employers benefit from the thousands of new graduates joining the workforce each year.

The Bay Area consistently ranks among the top regions in the nation for total VC dollars invested in life sciences. It raised approximately \$21.2 billion in funding in 2020 compared with \$14.6 billion the prior year.

Life sciences is expected to continue growing as higher life expectancy fuels the demand for health services.



A DESTINATION FOR PROGRESS AND DISCOVERY

Phase 2 is the next wave of lab and office space designed for innovators and trailblazers. The leading-edge design offers an energizing environment full of amenities that support wellness, sustainability, and productivity.



CAMPUS **OVERVIEW**

Waterfront Mega-Campus

PHASE 1

± 656,000 sq. ft.; 3 Buildings; 5-7 stories 100% Leased

PHASE 2

± 865,000 sq. ft.; 3 Buildings; 7-8 stories Actively Leasing

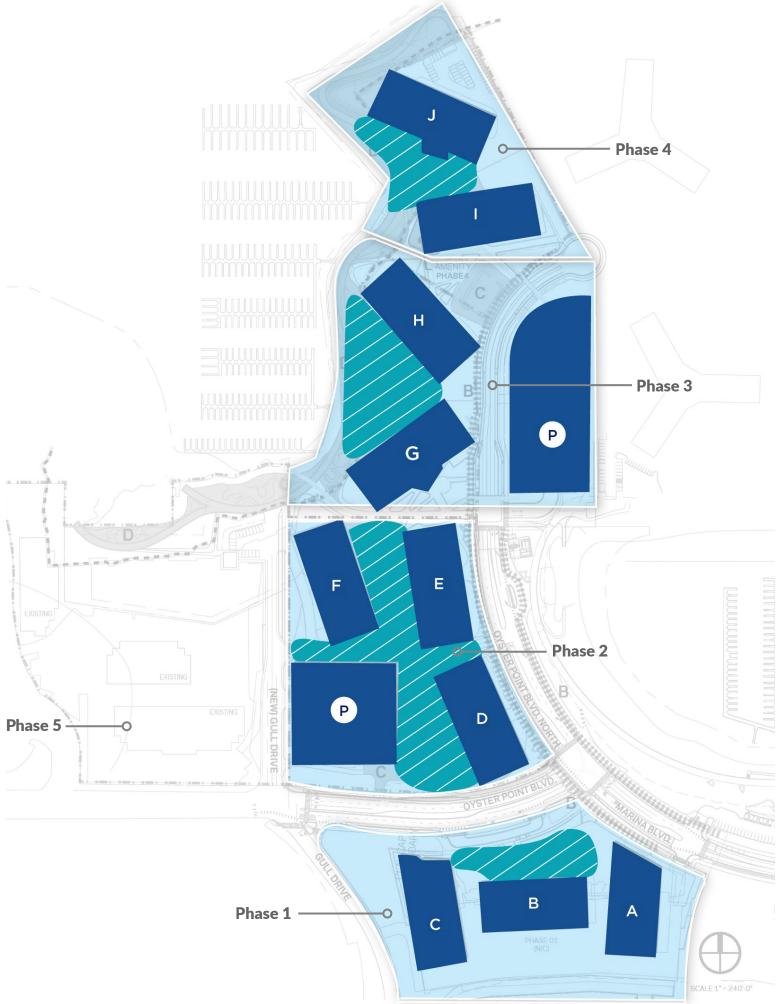
PHASE 3 & 4

± 1,000,000 sq. ft.; 4 Buildings; 6-7 stories Coming Soon

POTENTIAL PHASE 5

- ± 500,000 sq. ft.; 2 Buildings
- Additional existing unused density
- Entire project to be redeveloped

TOTAL OPPORTUNITY ±50 ACRES & ±3MM SF OVER 12 BUILDINGS





PHASE 2 OVERVIEW



± 865,000 sq. ft.

3 Buildings 7-8 Stories

Ţ

16' HEIGHT Typical Floor-to-Floor Height



22' x 33' Typical Column Spacing



LEED Gold Target



± 40,000 sq. ft.

Large, Open Floor Plates



125 LBS / SF

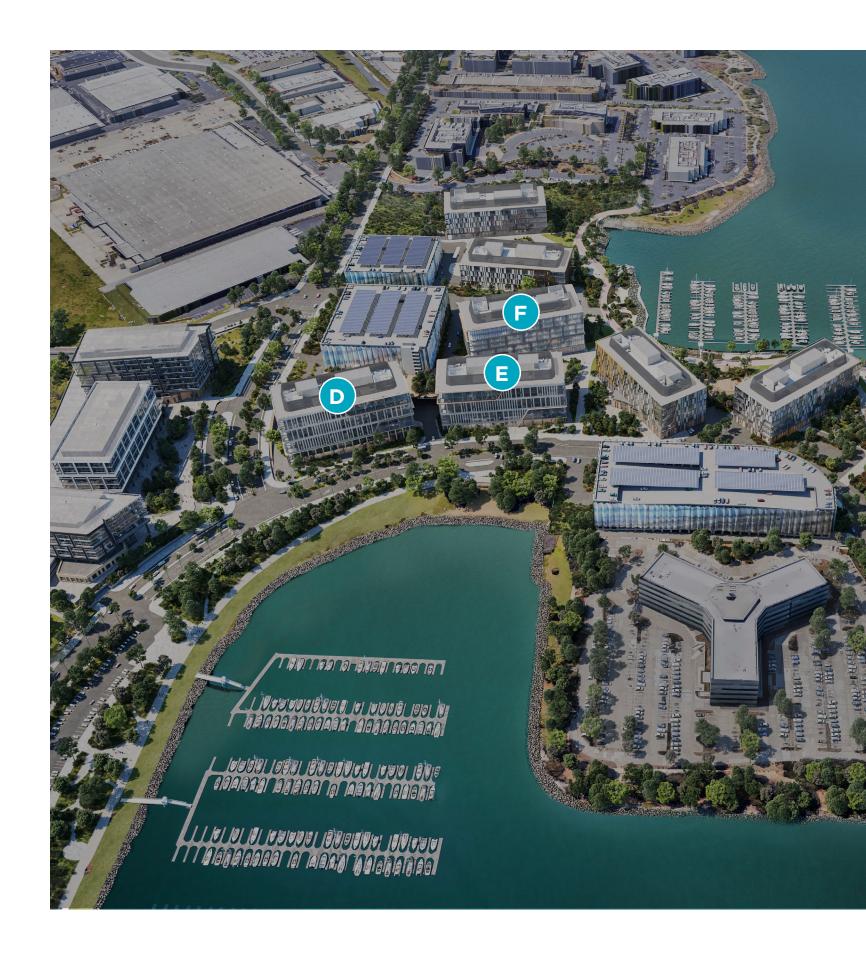
Significant Floor Load Capacity



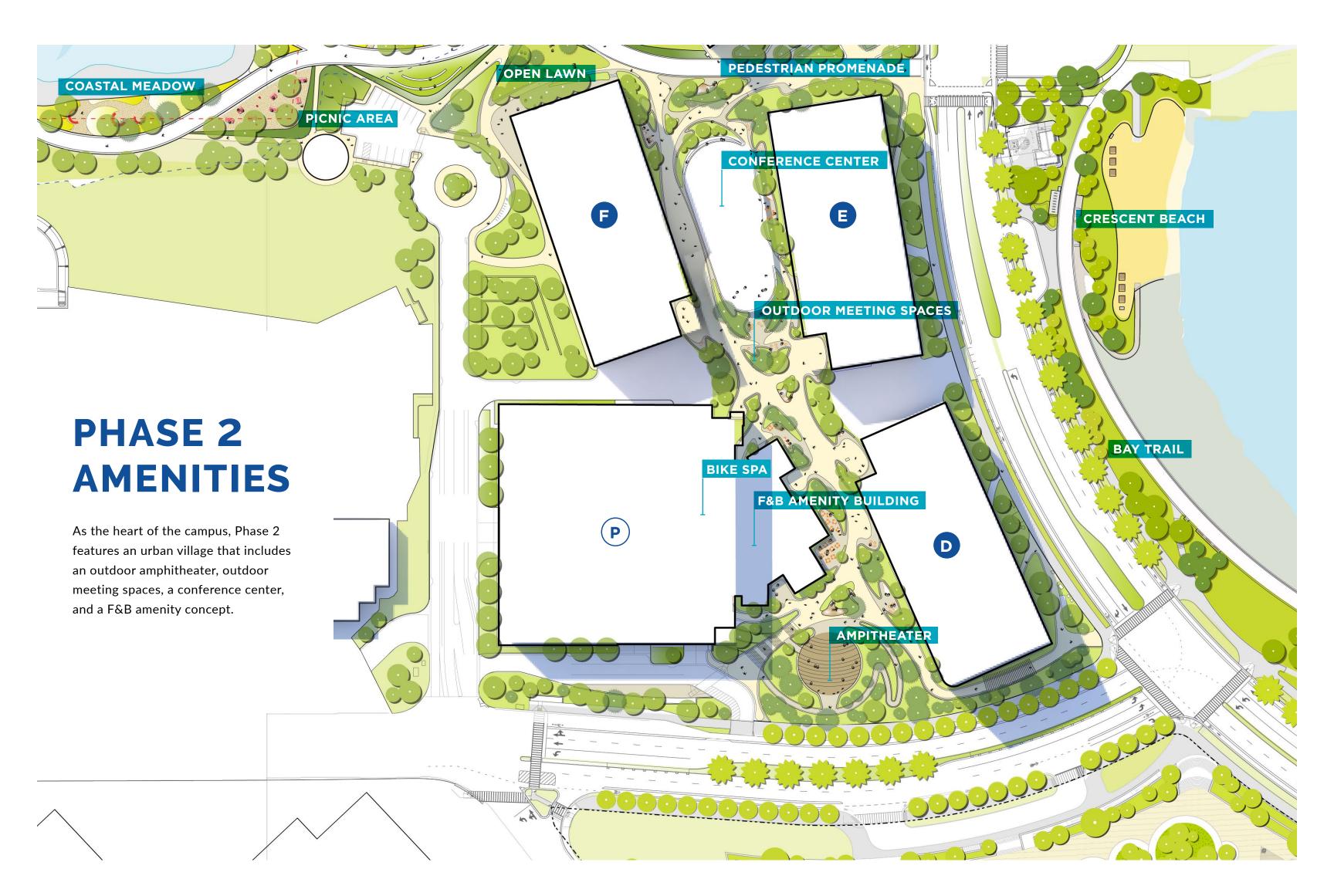
± 70:30

Lab/Office Life Sciences Warm Up







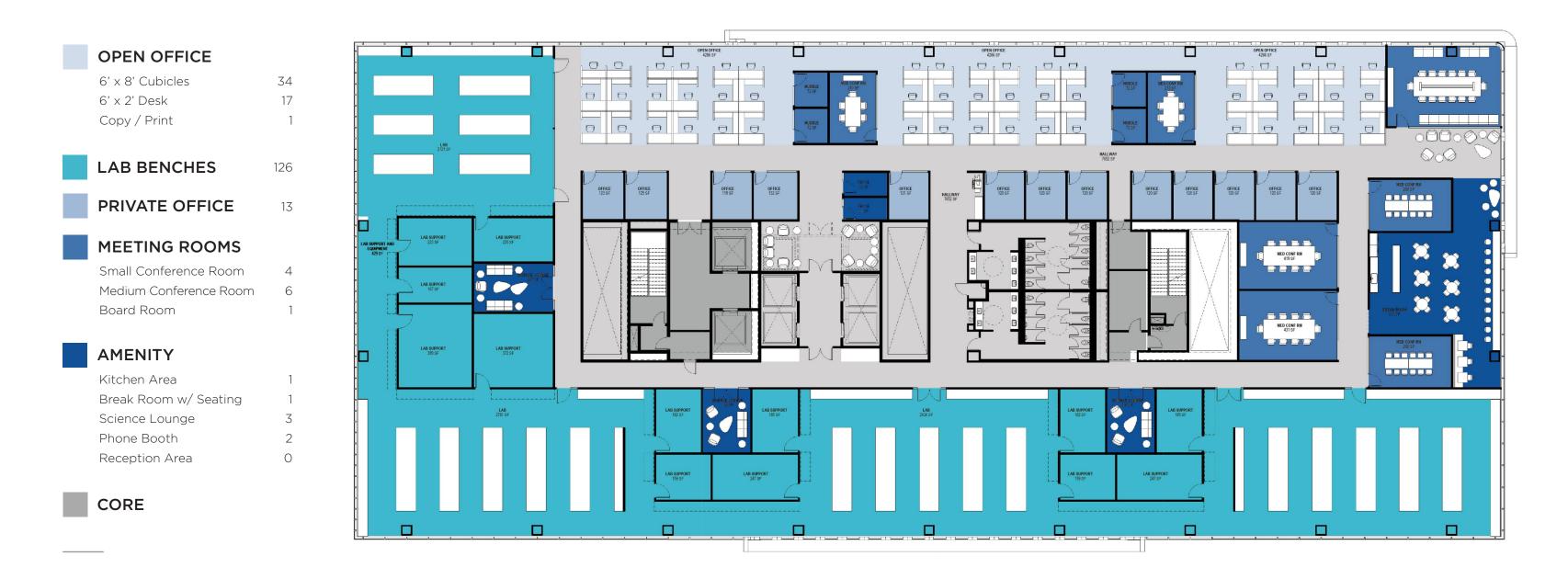






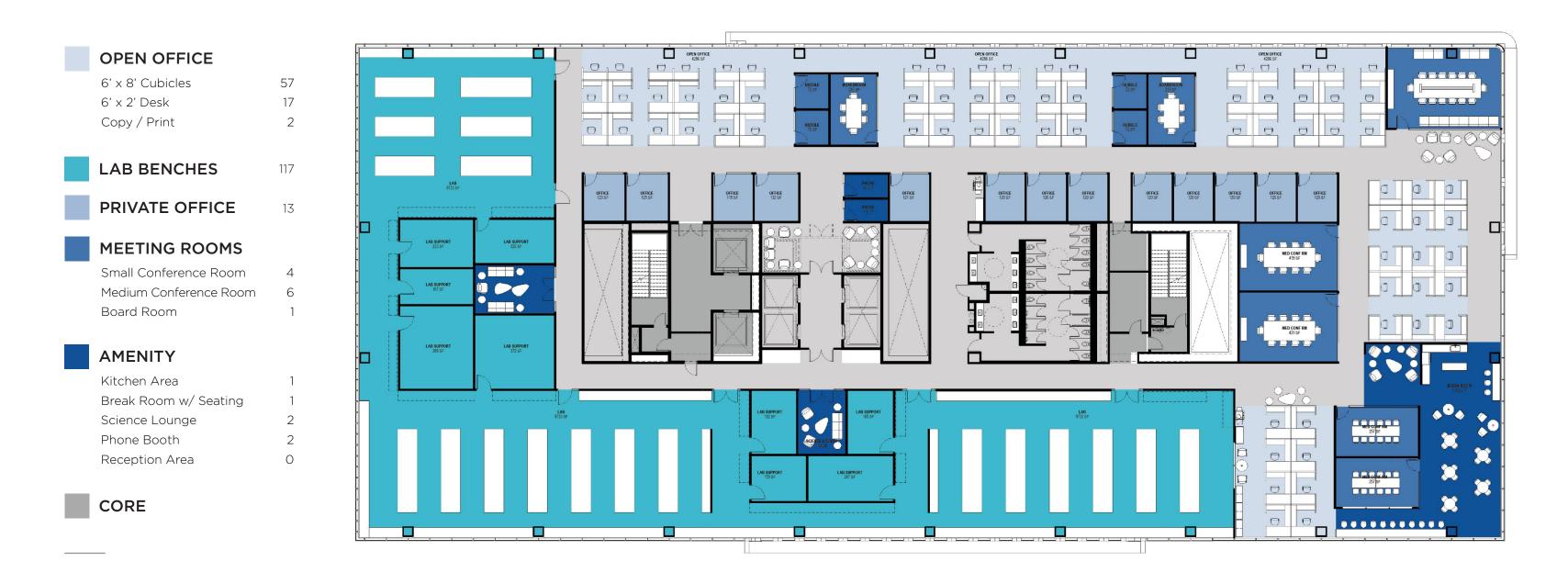
HYPOTHETICAL TEST FIT

60% LAB / 40% OFFICE



HYPOTHETICAL TEST FIT

40% LAB/60% OFFICE



CONTACT

TOSS VALLENTINE

toss.vallentine@am.jll.com + 650 480 2133 RE license # 01742629

SCOTT W. MILLER

scottw.miller@am.jll.com +1 650 480 2199 RE license # 01457617

MARK BODIE

mark.bodie@am.jll.com +1 650 480 2212 RE license # 01941415

GRANT YEATMAN

grant.yeatman@am.jll.com +1 510 465 9406 RE license #01972905

COLE SMITH

cole.smith@am.jll.com +1 650 480 2230 RE license #01948128

Jones Lang LaSalle Brokerage, Inc. Real Estate License # 01856260

KILROY

©2022 Jones Lang LaSalle IP, Inc. All rights reserved. All information contained herein is from sources deemed reliable; however, no representation or warranty is made to the accuracy thereof.