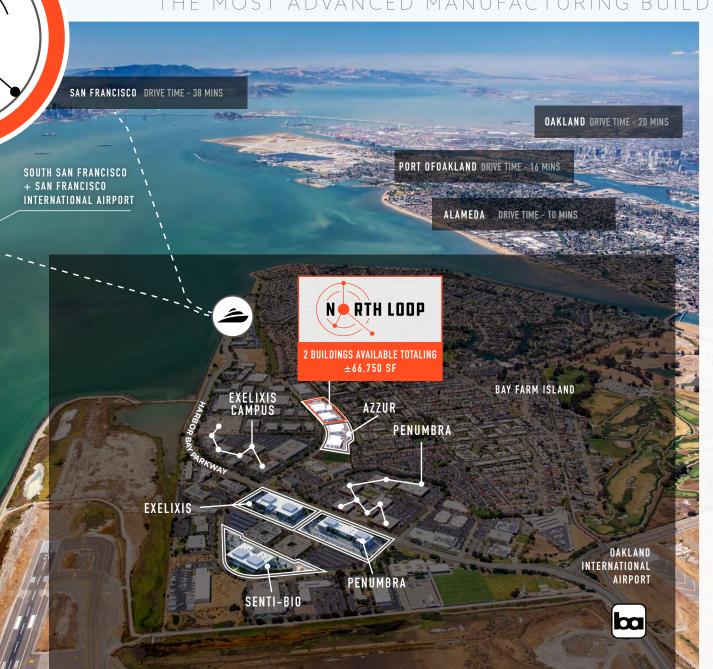
W W W . T H E L O O P A L A M E D A . C O M



BUILD YOUR FUTURE HERE

THE MOST ADVANCED MANUFACTURING BUILDINGS IN THE MARKET



The Loop at Harbor Bay in Alameda was developed to accommodate companies as they transition from the lab into pilot manufacturing and commercialization. This is an ideal project for growing biomanufacturing and STEM users who intend to control their manufacturing & production process. Our mission is simple: To help companies expand to their next stage of growth by providing a streamlined process to occupy a world-class facility.

- SOPHISTICATED LANDLORD
- AMPLE CAPITAL AVAILABLE FOR TENANT IMPROVEMENTS
- MODERN STATE-OF-THE-ART
 BUILDINGS BUILT TO MEET THE
 DEMANDS OF USERS TODAY AND
 THE FUTURE. COMPLETED Q1 2021

KEY ADVANTAGES



AMPLE TENANT IMPROVEMENT CAPITAL

We have the capital resources to ensure any build-out or improvement is possible



STATE OF THE ART BUILDINGS

Each building was developed to the highest standards with the most recent seismic upgrades, ample power, clear height, grade and dock loading, heavy sprinklers, and ESFR in South Loop. These are simply the most advanced buildings in the market



USER FLEXIBILITY

Lease individual buildings or combine multiple buildings for a campus alternative



PROMINENT LOCATION

Central Bay Area Location in the heart of the Harbor Bay Business Park with excellent access to public transportation, the Oakland International Airport, and the I-880 Freeway



APPROVED USES

Advanced Manufacturing, Bio Life Science, R&D, STEM, Food Production, Warehouse & Distribution, Office



POWER

20% Cheaper than PG&E - Fast upgrades - 100% carbon free



ACCESS

Convenient 880 Freeway access from multiple exits | Free BART Shuttle access | 5 minutes from Oakland International Airport | Minutes from the water ferry to SSF and San Francisco Ferry Building



CORPORATE NEIGHBORS

Harbor Bay is home to a diverse tenant mix including: Exelixis, Abbott Diabetes Care, Penumbra, SentiBio, Azzur Group, AllCells, & Vivani



EXPERIENCED LANDLORD

An ownership who understands the complexity and nuances come with Life Science, Advanced Manufacturing, and STEM related uses and buildouts.

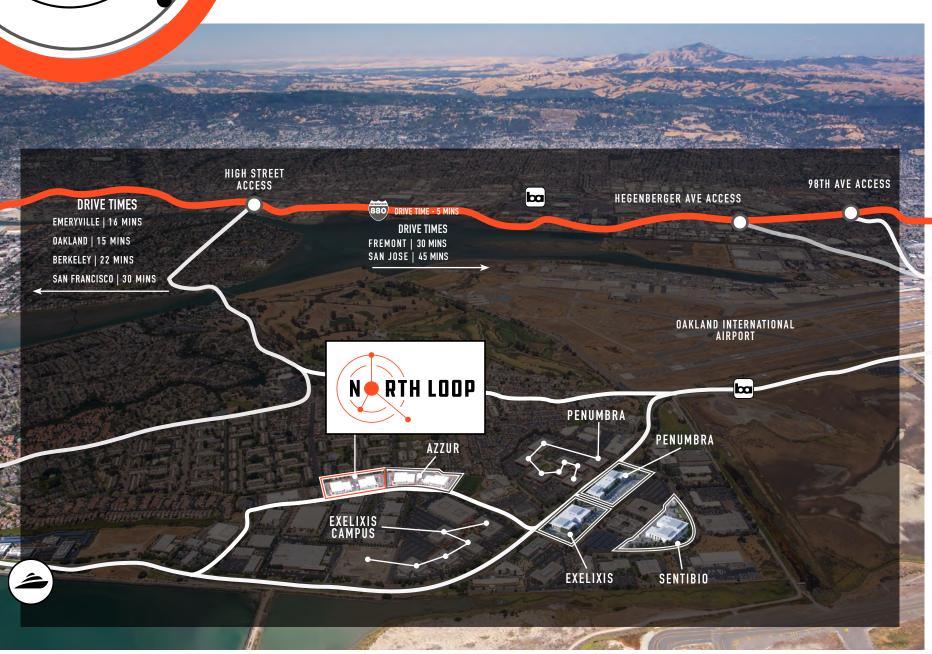








JUST A FEW MINUTES OFF THE 880 FREEWAY!

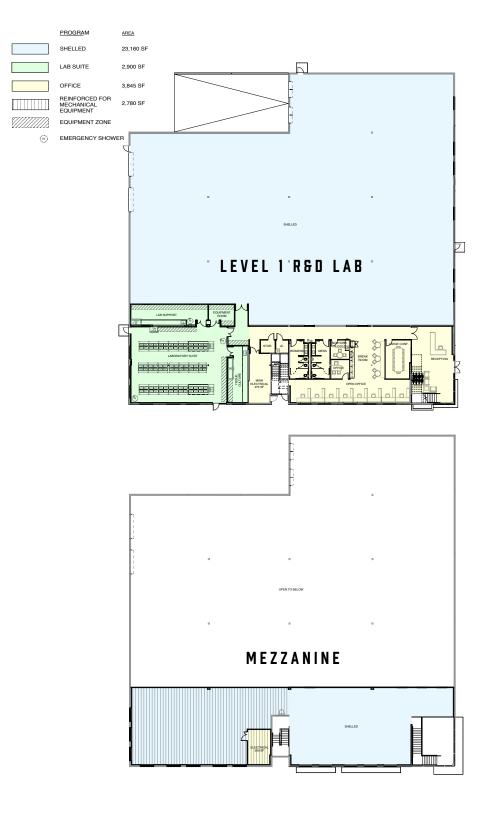








BUILDING D2095 NORTH LOOP ROAD
±31,748 SF | ± 1.94 ACRE SITE



2095 NORTH LOOP SPEC FEATURES

- Timeline
 - In for permit
 - Construction Start Q4 2022
 - Target Completion Q2 2023
- 2,900 SF spec lab suite
- 3,845 SF spec office including reception, breakroom, large conference room, restrooms, private office, nurture/huddle room and open office
- 5,360 SF of mezzanine space in shell condition, half of which is reinforced for mechanical equipment loading (mezz also includes 200 SF electrical room)
- 1600 Amp electrical service at 480/277V
- Provisions for a 350kW generator for emergency power
- · High ceilings
 - 24' clear ceiling heights in building
 - 14' ceiling height below mezzanine
 - 10' ceiling height above mezzanine
- · Flexible lab casework with ceiling service panels
- Mobile lab benches
- Provisions for central gases for vacuum, compressed air and nitrogen

- Three (3) emergency showers
- Four (4) lab sinks
- Dedicated CW line at sinks for OFOI wall mounted Milli-Q to provide purified water
- · BSL-2 capable
- Tissue Culture space

• 74 Parking Spaces

- Lab equipment rooms for incubators, freezers, refrigerators
- Two (2) chemical fume hoods
- 20,000 cfm dedicated rooftop air handling unit w/ fan array technology
- · Once through airflow, non-recirculated at lab rooms
- · Room level pressure and temperature control
- Three (3) rooftop bifurcated exhaust fans with N+1 redundancy
 - (1) 8,630 cfm rooftop lab
 - (1) 10,000 cfm rooftop lab
 - (1) 900 cfm rooftop electrical room
- Two (2) at-grade and two (2) dock-high loading docks



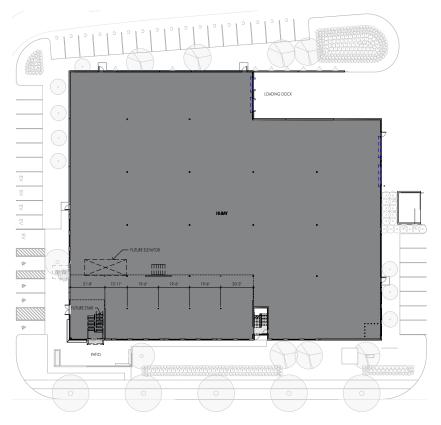


BUILDING C 2115 NORTH LOOP ROAD ±35,002 SF



HIGHLIGHTS

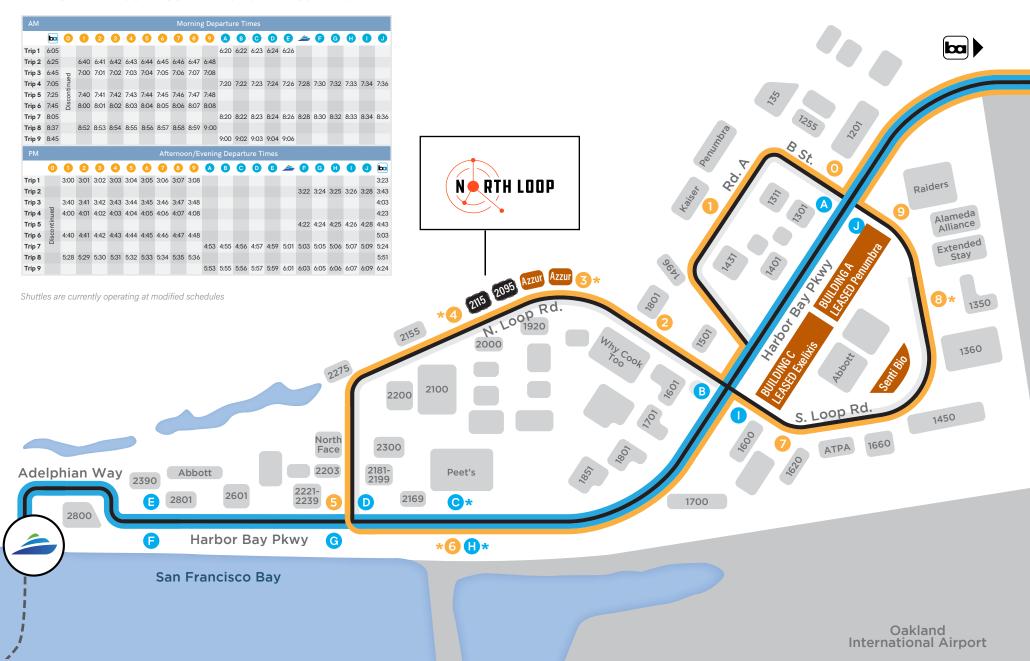
- ±35,002 SF Building
- ± 2.1 Acre Site
- 24' Clear Height
- Spec Improvements in for Permit
- Tenant Improvement Dollars Available
- Glass Line in High Bay/Lab Manufacturing Area
- 2000 Amps 277/480 V 3 Phase Power
- 2 Dock / 2 Grade
- 85 Parking Spaces
- Partial Second Story:
 - Existing ±4,079 RSF
 - Allowable Expansion ±3,022 RSF
 - Total Potential ±7,101 RSF



LOCATION/TRANSIT OVERVIEW

FREE SHUTTLE ACCESS DIRECTLY TO YOUR BUILDING

HARBOR BAY BUSINESS PARK SHUTTLE SCHEDULE



P HARBOR BAY

MARK KOL

Executive Vice President CA Lic. 01251158 +1 510 874 1992 mark.kol@cbre.com

MIKE RAFFETTO

Senior Vice President
CA Lic. 01201289
+1 510 874 1994
mike.raffetto@cbre.com

AUSTIN HINDER

Senior Vice President CA Lic. 01971678 +1 510 874 1978 austin.hinder@cbre.com

MONICA CLARKE

Sales Assistant
CA Lic. 1221955
+1 510 874 1906
monica.clarke@cbre.com





CBRE

