

# Where Research and Enterprise Converge





### Master Plan

### **SDSU Mission Valley Innovation District**

- 1.6 million SF research, office, technology, laboratory, and innovation space
- 4,600 residential units
- 95K SF of retail space
- ♦ 80+ acres of parks, recreation, open space including a River Park
- On-site trolley stop

#### Phase 1



Office/Research and Innovation

#### **Future Phasing**



Office/Research and Innovation



Residential



Retail



Hospitality









#### **Building C1**

Total SF: 193,455 SF

Number of floors: 5

Typical floor plate SF:

± 40,180 SF

Tenant Suite Sizes per floor: 7,353 SF (4 tenants per floor)

Amenities:

Outdoor balconies with stadium views

#### **Building C2**

Total SF: 130,411 SF

Number of floors: 4

Typical floor plate SF:

±36,635 SF

Tenant Suite Sizes per floor: 6,322 SF (4 tenants per floor)

Amenities:

Outdoor balconies with stadium views

#### **Building C3 - Parking**

Number of floors: 7

Total number of

parking spots: 517 spaces

Total future EV spaces: 76

Total Day 1 EV spaces: 26

Parking ratio: 3.55/1,000

Amenities:

Long-Term Bike Storage

#### **Building C4**

Total SF: 26,908 SF Amenities: Conference Center, Fitness and Wellness Center, Rooftop event space, 1,000 SF Café

#### Map Key

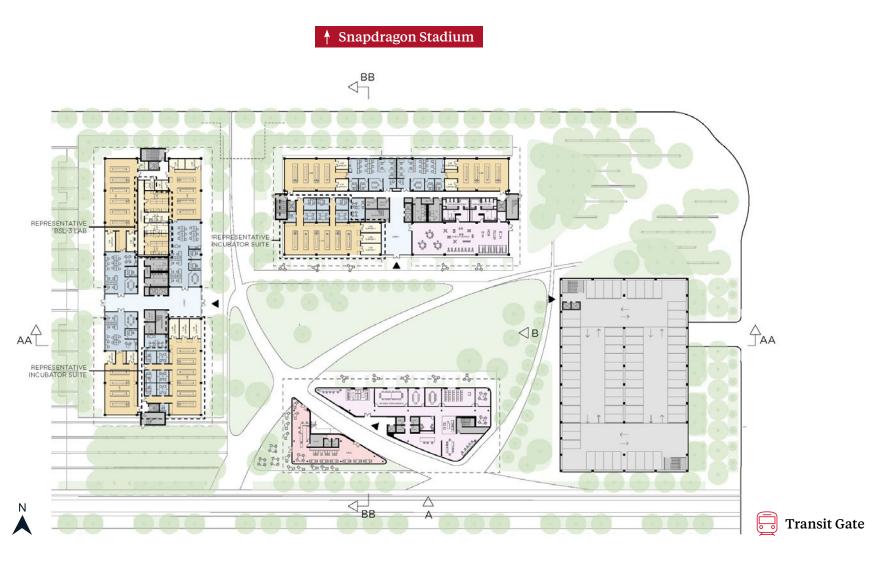
- Building Entries
- on Icon Gate
- Sculpture Plaza
- O3 Cafe Kiosks

- The Grove
- Grove Porch
- of The Commons
- O Commons Porch
- Transit Gate
- Promenade
- Market Plaza
- The Paseo (Future)





# **Preliminary Floorplans**



### **Preliminary Ground Floorplan**

Lab
Office
Cafe
BOH/Vertical Circulation
▶ Main Entry

Lab Support
Lobby
Amenity
Parking

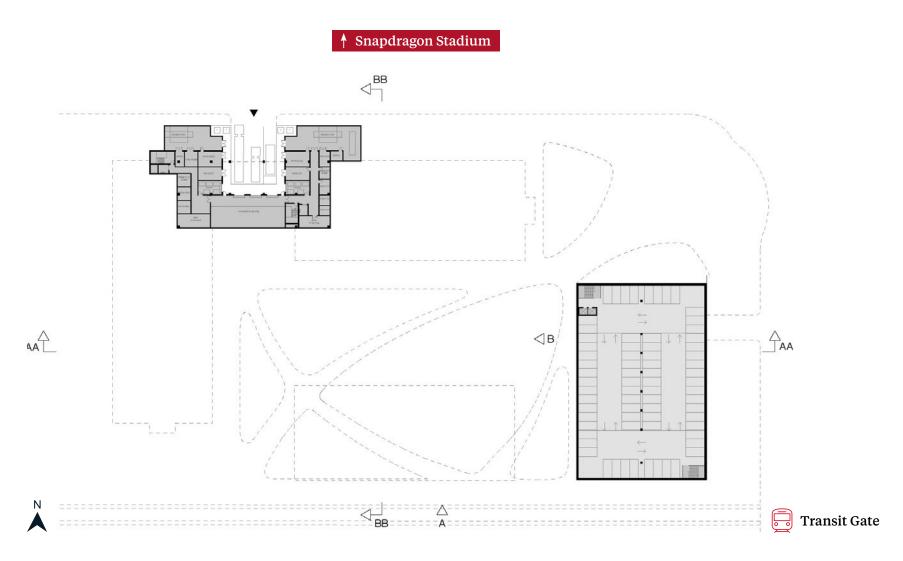
# **Preliminary Floorplans**



### **Preliminary Typical Level Floorplan**

LabOfficeCafeBOH/Vertical CirculationLab SupportLobbyAmenityParking

# **Preliminary Floorplans**



### **Preliminary Basement Floorplan**

Loading

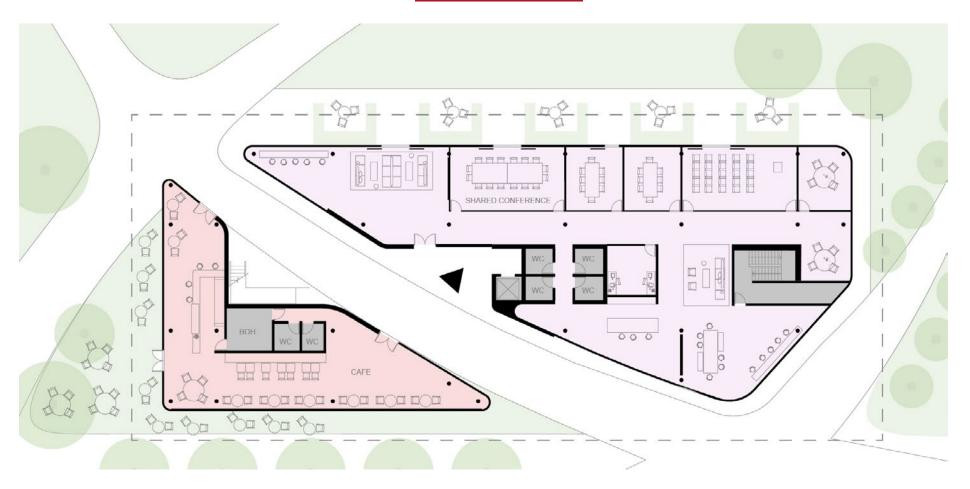
Parking

Service Entry

# Building C4 – Level 1

#### **Cafe and Shared Conference**

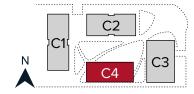
**↑** Snapdragon Stadium



### **Preliminary Amenity Floorplan**

Cafe

Amenity



# Building C1 – Level 1

### Four Tenant Build-Out Proposed Wet Lab



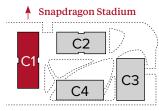
#### Total: ±29,267 SF

**Tenant 1:** ±6,287 SF 60% Lab | 40% Office

**Tenant 2:** ±7,436 SF 80% Lab | 20% Office

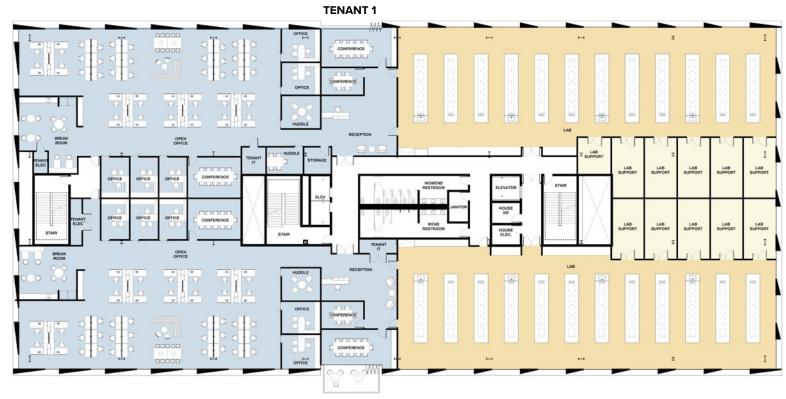
**Tenant 3:** ±8,676 SF 60% Lab | 40% Office

**Tenant 4:** ±6,868 SF 60% Lab | 40% Office



### Building C1 – Level 2 & Level 3

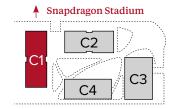
### **Two Tenant Build-Out Proposed Wet Lab**



**TENANT 2** 

#### Total: ±39,347 SF

**Tenant 1:** ±20,034 SF
50% Lab | 50% Office **Tenant 2:** ±19,314 SF
50% Lab | 50% Office



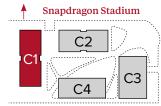
## Building C1 – Level 4

### **One Tenant Build-Out Proposed Wet Lab**



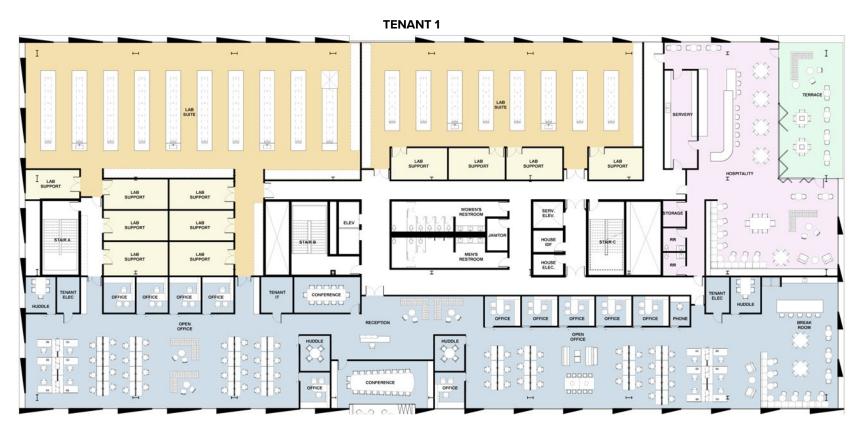
Total: ±36,137 SF

**Tenant 1**: ±36,137 SF 45% Lab | 55% Office



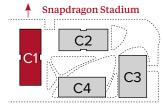
### Building C1 – Level 5

### **One Tenant Build-Out Proposed Wet Lab**



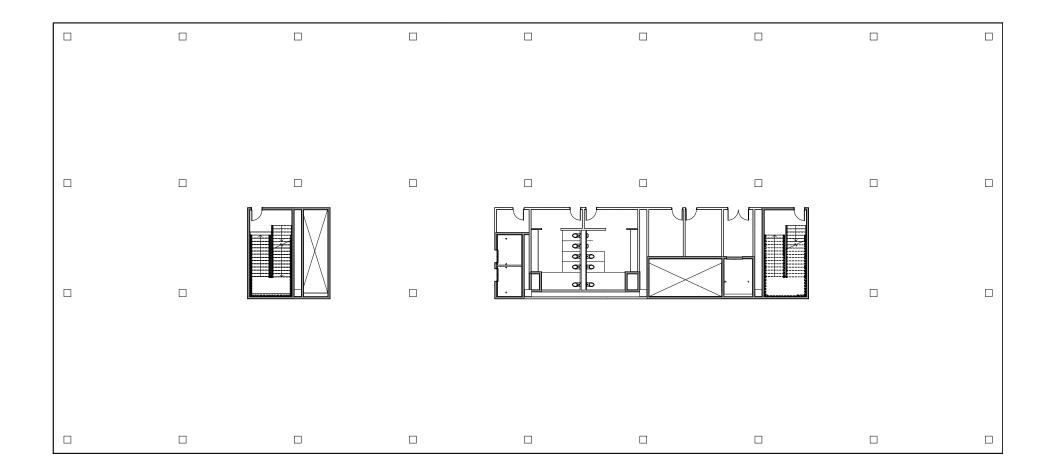
Total: ±35,702 SF

**Tenant 1:** ±35,702 SF 40% Lab | 60% Office

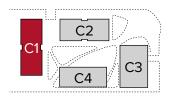


# Building C1 - Level 2

### **Shell Condition**

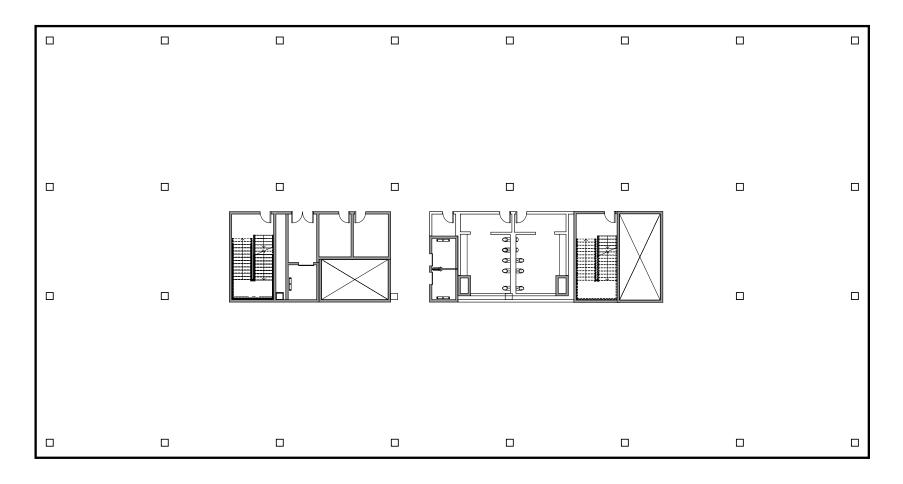


Total: ±40,180 SF

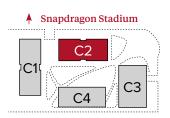


# Building C2 - Level 2

#### **Shell Condition**



Total: ±36,635 SF



# Collaboration at Every Corner

SDSU Mission Valley Innovation District sets a new standard for collaborative workspaces. This unique hub seamlessly integrates work and leisure, featuring spaces designed to spark creativity and cultivate connections. Whether you're brainstorming on the rooftop deck, networking at the café, or recharging at the fitness center, you're always steps away from your next big idea.







Balconies overlooking Snapdragon Stadium



**Hospitality Suites** 



**Conference Center** 



Fitness and Wellness Center

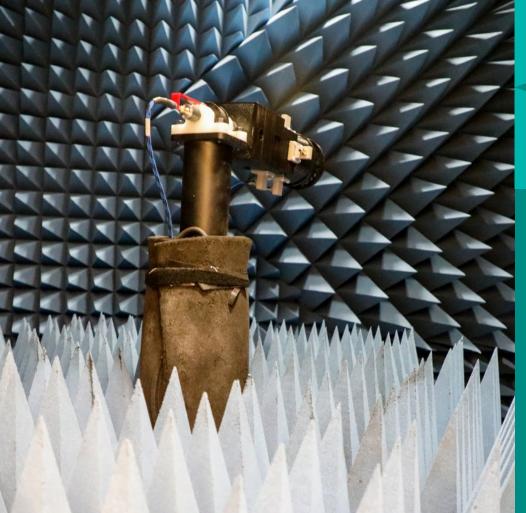


Rooftop Event Space



SDSU Mission Valley Stadium Station Light Rail Stop







SDSU's ascent as a premier national research institution is powered by world-renowned faculty and diverse, driven students.

This dynamic combination creates a rich talent ecosystem, offering unparalleled access to innovative minds and cutting-edge expertise. As a hub of academic excellence and groundbreaking research, SDSU cultivates the next generation of leaders and innovators.

In 2024, San Diego State University awarded 2,310 bachelor's, master's, and doctoral degrees in engineering and science fields.

SDSU's nationally recognized on-campus incubator, ZIP Launchpad, has launched dozens of companies that have secured more than \$72 million in funding. Another 50+ restaurants and businesses are currently owned and operated by Aztec alumni.

# Abundance of Talent

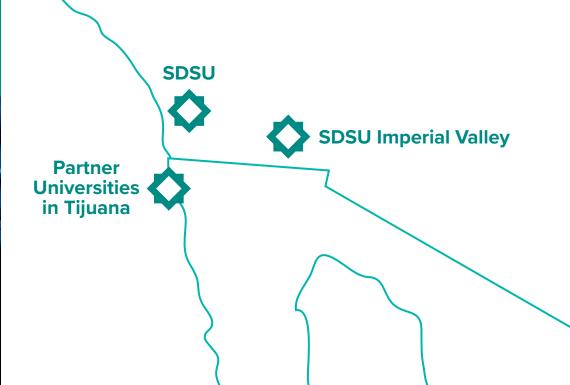
**Deep & Expanding Talent Pool** 



### **Binational Reach**

### **Connecting minds across borders**

The SDSU Mission Valley Innovation District offers a distinctive advantage through its position in a binational, interconnected region. This expansive network stretches from SDSU Imperial Valley, through the Innovation District itself, and extends across the border to partner universities in Mexico. By leveraging this extensive regional network, the Innovation District provides access to a wealth of additional resources, cross-border collaboration and opens unprecedented opportunities for innovation, research, and entrepreneurship in an international context.







## The SDSU Difference

The SDSU Mission Valley Innovation District is poised to accelerate San Diego's economic future by enhancing research activities and providing cutting-edge educational experiences. With 60% of SDSU alumni remaining in San Diego, the university continues to deliver \$35 in value to California for every \$1 invested. At full build-out, the Innovation District is projected to generate \$3 billion in annual economic impact.

San Diego State University also continues to improve its position as an economic engine. SDSU's recent R1 designation places it among the top 5% of U.S. universities for research activity and doctoral production. This builds on the university's award-winning entrepreneurship training, reputation for inclusion and leadership, and passionate athletics fanbase that drive industry growth in many sectors. Integrating the Innovation District to SDSU's dynamic ecosystem bolsters educational opportunities for students, contributes to job creation and social mobility, and cements San Diego as a hub for addressing critical societal challenges through innovative cross-disciplinary research.







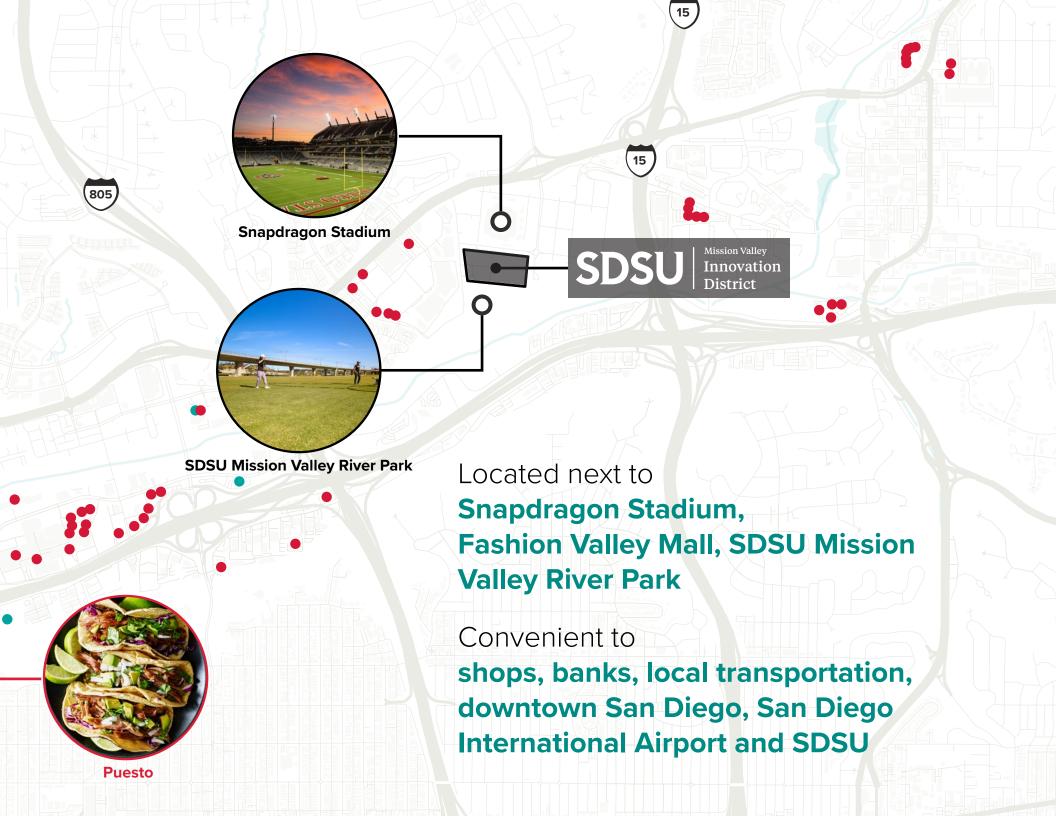
Centrally located in San Diego, Mission Valley serves as the dynamic backdrop that amplifies the visionary spirit of the Innovation District. With its mix of culinary hotspots, serene green spaces, and vibrant entertainment options, Mission Valley fuels creativity. This thriving hub, with its excellent connectivity and community-centric development, creates an ecosystem primed for discovery, collaboration, and transformative breakthroughs.

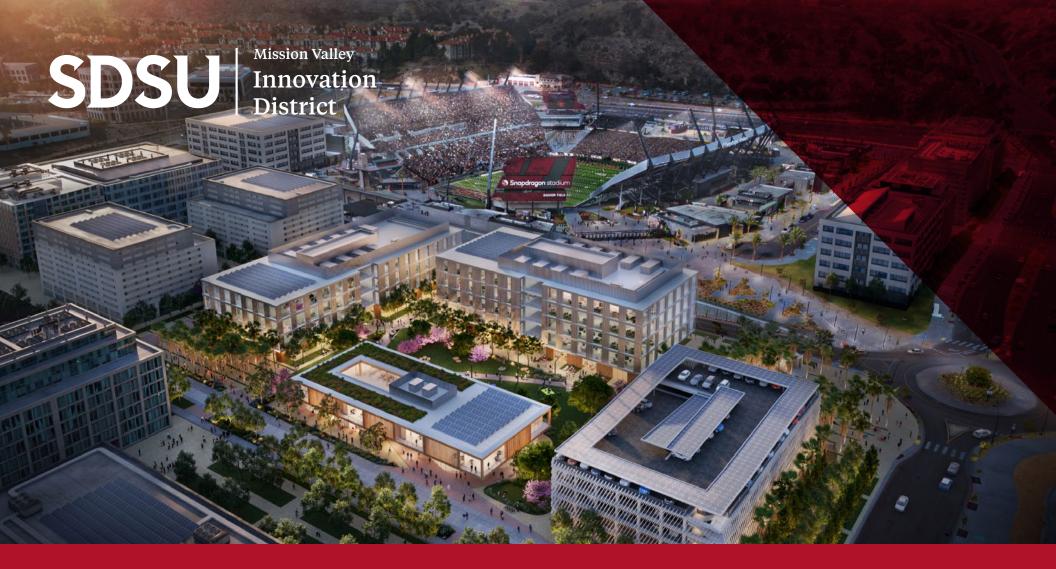
Hotels

Restaurants



**Gravity Heights** 





#### Tim Olson

Senior Managing Director, San Diego Market Lead +1 858 410 1253 tim.olson@jll.com RE license #01364117

#### **Tony Russell**

Senior Managing Director +1 858 410 1213 tony.russell@jll.com RE license #01275372

#### **Chad Urie**

Executive Managing Director +1 858 410 1187 chad.urie@jll.com RE license #01261962 Although information has been obtained from sources deemed reliable, neither Owner nor JLL makes any guarantees, warranties or representations, express or implied, as to the completeness or accuracy as to the information contained herein. Any projections, opinions, assumptions or estimates used are for example only. There may be differences between projected and actual results, and those differences may be material. The Property may be withdrawn without notice. Neither Owner nor JLL accepts any liability for any loss or damage suffered by any party resulting from reliance on this information. If the recipient of this information has signed a confidentiality agreement regarding this matter, this information is subject to the terms of that agreement. ©2025 Jones Lang LaSalle IP, Inc. All rights reserved