

OVER 2M SF INNOVATION SCIENCE CAMPUS



UT DISCOVERY TO IMPACT LABS

A 10,000 square foot wet lab incubator space for the University of Texas Discovery to Impact program.



DISCOVERY TO IMPACT LABS

is geared towards startups in the life sciences market, such as neuroscience, brain computer interface, drug delivery, gene therapy, and RNA therapeutics.

Project Schedule

- Project Kick-Off: July 2024
- Design/Permitting: July to August 2024
- · Construction: September 2024 to April 2025
- · Lab Occupancy: May 2025

DISCOVERY TO IMPACT LABS

Features a Shared Central Lab and Cell Culture Lab, two large Biosafety Level 2 (BSL-2) labs, two small Biosafety Level 2 (BSL-2) labs, and two small wet labs. The space also includes a shared office with multiple workstations, an open collaboration and breakroom area, two small huddle rooms, and a flexible collaboration room.







PARMER



PARMERLABS SECTOR 2







100K SF 39K SF AVAILABLE

LEVEL3 34.937 RSF

LEVEL 1 **UT IMPACT LABS**

200K SF

PERMIT READY

63,000 RSF LEVEL3

LEVEL 2 63,000 RSF

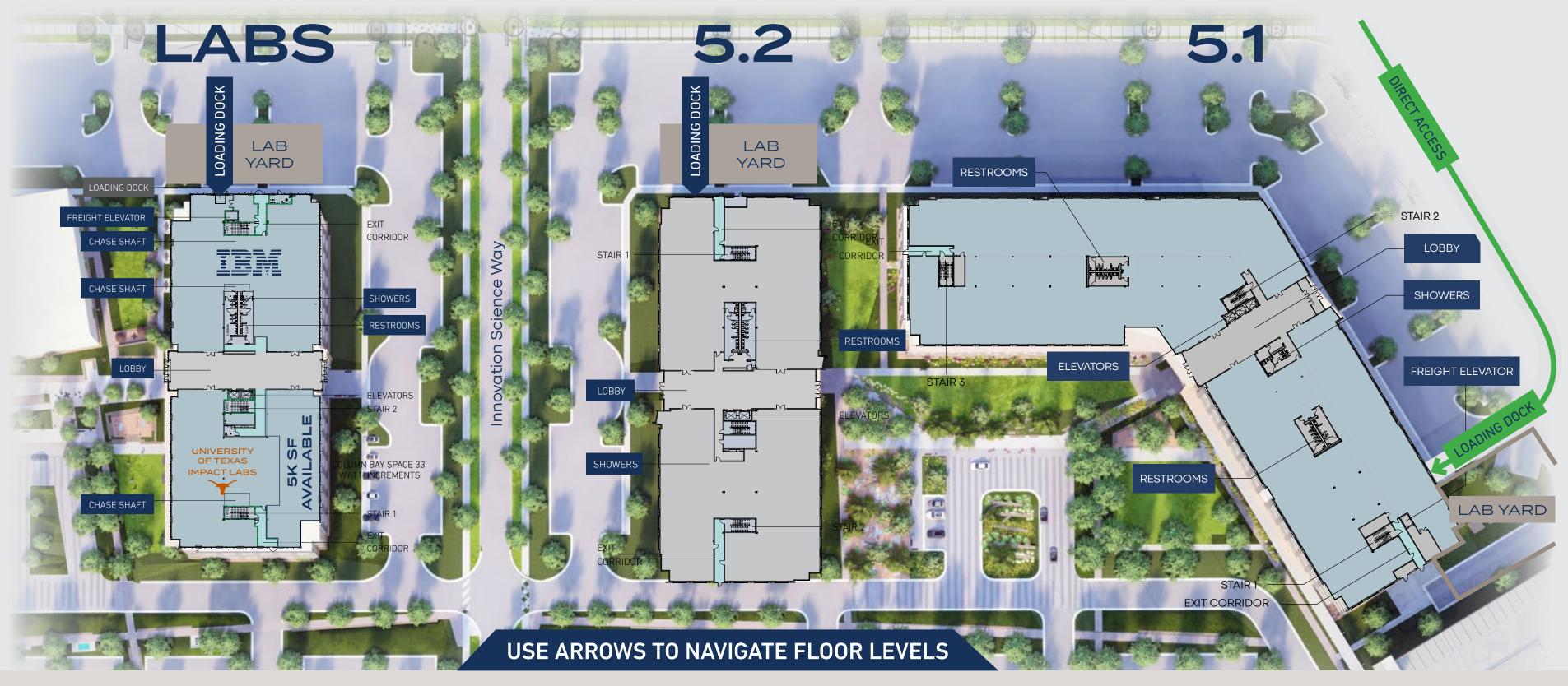
LEVEL 1 63,000 RSF

FLOOR PLANS

PARMER

PARMER

PARMER



FIRST LEVEL5K SF AVAILABLE

FOUR STORY UP TO 133K SF FIRST LEVEL 29K SF FOUR STORY UP TO 254K SF FIRST LEVEL 58K SF

FUTURE SCALE

3.2

3.1

Center Lake Dr

3.4

PARMER POND

NEWLY DELIVERED

PARMER 5.1 254K SF AVAILABLE

PARMER 5.2 133K SF AVAILABLE

IBM

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UNIVERSITY OF TEXAS IMPACT LABS

PARMER 2.2 39K SF AVAILABLE

SECTOR ONE UP TO 1M SF

FUTURE CAMPUS
OPPORTUNITY

200K SF SHOVEL READY

PARMER 2.1

Parmer Ln

PARMER CAMPUS

INNOVATION WORKS HERE

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