



LAB DETAILS

INFRASTRUCTURE TO SUPPORT 60% LAB AND 40% OFFICE CONFIGURATION

MECHANICAL SYSTEMS ARE
FLEXIBILITY AND ROBUST
TO ALLOW TENANT USER PROGRAM

ELECTRICAL AND STANDBY ELECTRICAL

INFRASTRUCTURE CURRENTLY DELIVERED TO THE TENANT SPACES.

FLEXIBILITY IN DESIGN

OPTIONS

All labs are to be designated as non-hazard or low-hazard with minimal non-hazardous chemical inventories (approx. 60% lab / 40% office)

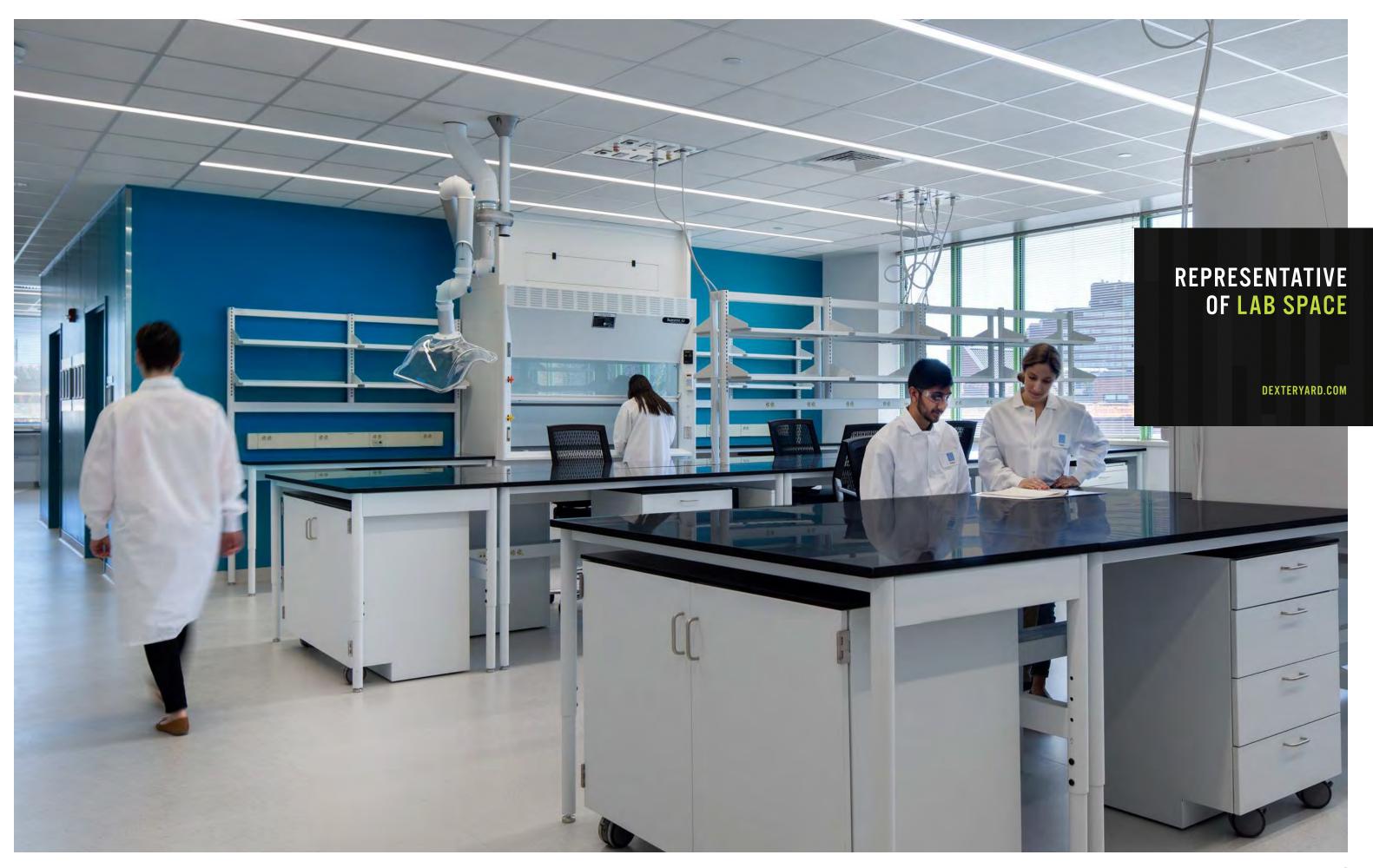
All air within each high-hazard lab module to be single-pass ventilation makeup air (MUA) that is to be either exhausted through Fume Hoods or other Exhaust paths which are preprogramed into the core and shell program.

General Lab exhausts are to be connected to an exhaust shaft/riser to the rooftop mounted general exhaust fans.

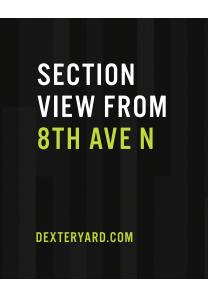
Lab tenant floors are designed to accommodate up to 18 watts per rentable square foot of occupied space on normal power and 7 watts per rentable square foot of occupied space on standby power.

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TOTAL NORTH + SOUTH

±369,493 SF

NORTH TOWER LEVELS 1-15

±264,943 SF

SOUTH TOWER LEVELS 7-11

±104,550 SF

CEILING HEIGHTS LEVELS 1-2

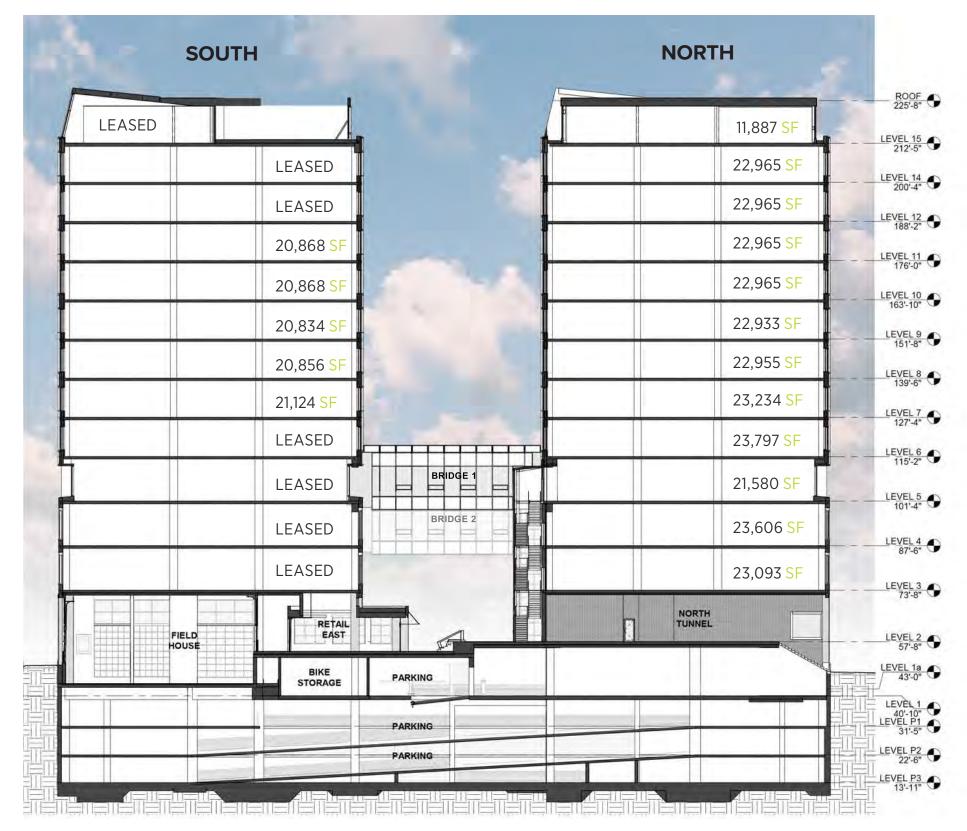
±16 FT

CEILING HEIGHTS LEVELS 3-5

±13.8 FT

CEILING HEIGHTS LEVELS 6-15

±12.2 FT



8TH AVE N

7

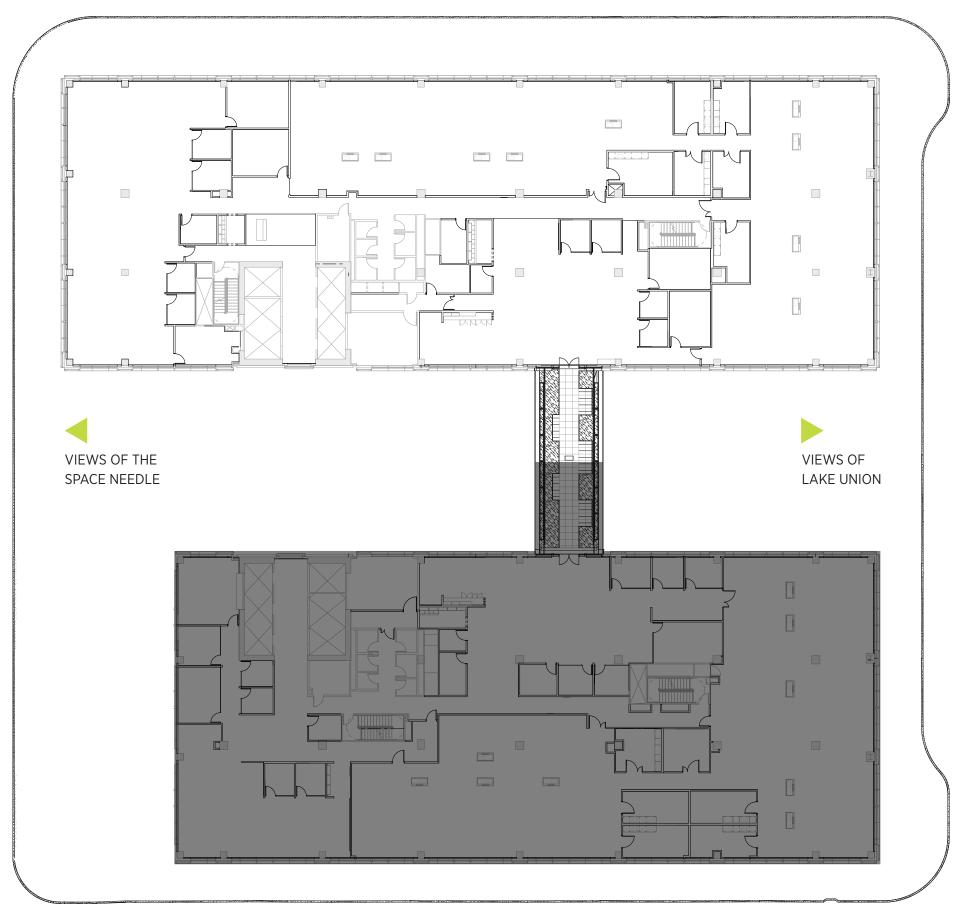
DEXTER AVE N

NORTH TOWER LEVEL 6

±23,797 SF

SOUTH TOWER LEVEL 6

LEASED



ROY STREET



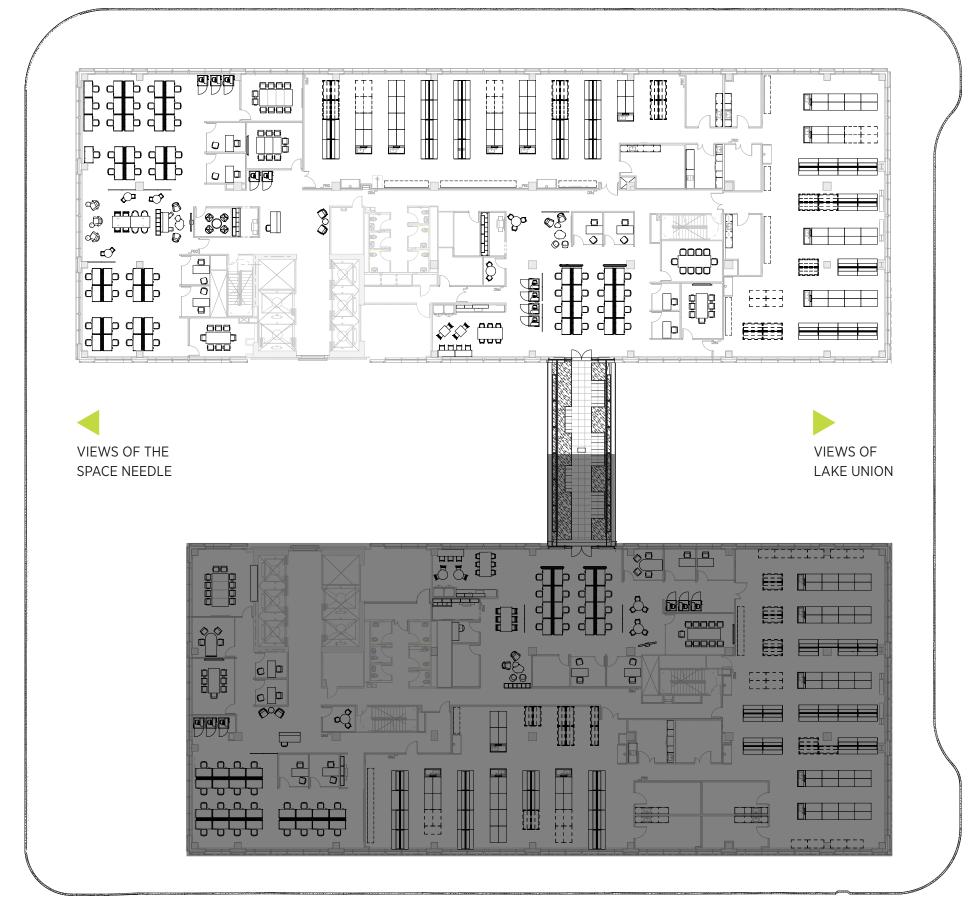
DEXTER AVE N

NORTH TOWER LEVEL 6

±23,797 SF

SOUTH TOWER LEVEL 6

LEASED



NORTH TOWER LEVEL 7

±23,234 SF

SOUTH TOWER LEVEL 7

±21,124 SF



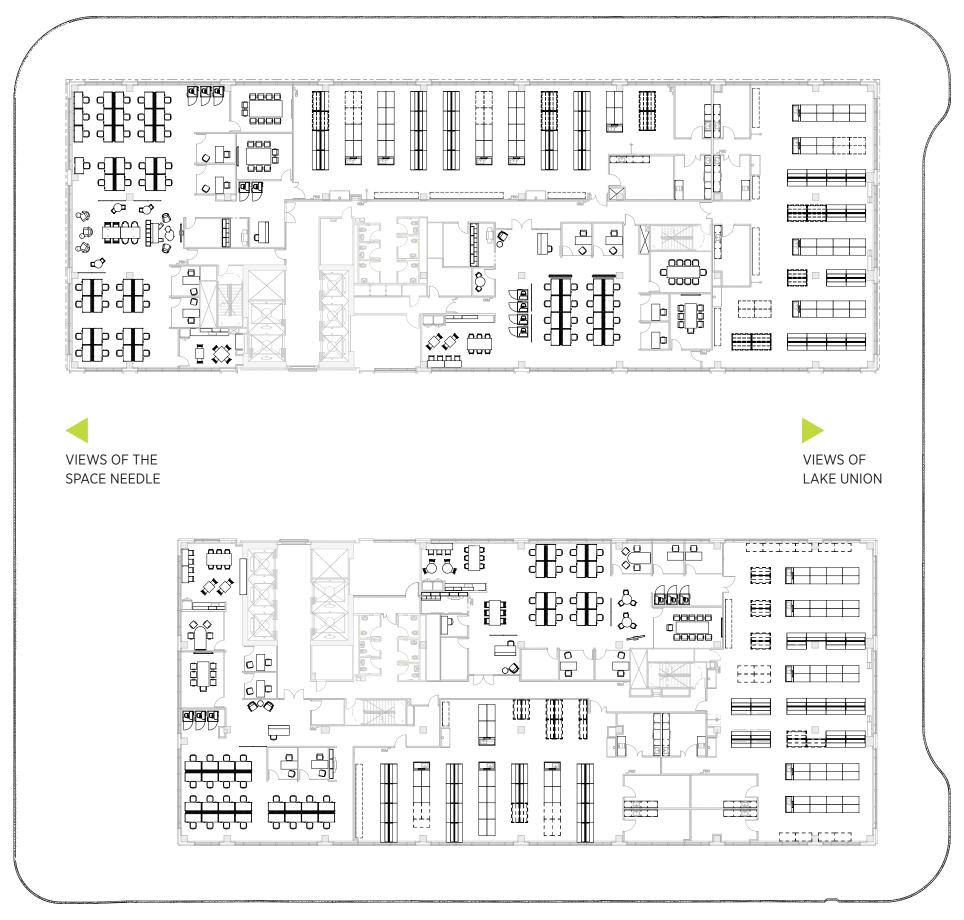
ROY STREET

NORTH TOWER LEVEL 7

±23,234 SF

SOUTH TOWER LEVEL 7

±21,124 SF









P BUILDING GARAGE ELEVATOR LOWER LEVEL PLAN

R COMMON AREA RESTROOM

1 2

NEIGHBORHOOD **AMENITIES**

RESTAURANTS

- 1 DUKE'S SEAFOOD & CHOWDER
- 2 CHANDLER'S CRABHOUSE
- 3 DANIELS BROILER
- 5 PORTAGE BAY CAFÉ
- 6 SHAKE SHACK
- SERIOUS PIE & BISCUIT
- 8 RE:PUBLIC
- 9 REVEL
- FLATSTICK PUB
- 11 ART MARBLE 21
- 12 STARBUCKS
- 13 SAM'S TAVERN
- 6 ELM COFFEE
- 15 TACOS CHUKIS
- 16 DEXTER BREWHOUSE 17 HERKIMER COFFEE
- 18 POTBELLY SANDWICHES
- 19 PAGLIACCI
- 20 CITIZEN

SERVICES

- A CAIRN COLLECTIVE
- B FLYWHEEL
- C GLAZERS
- D SOUL CYCLE
- E TESLA
- F WHOLE FOODS

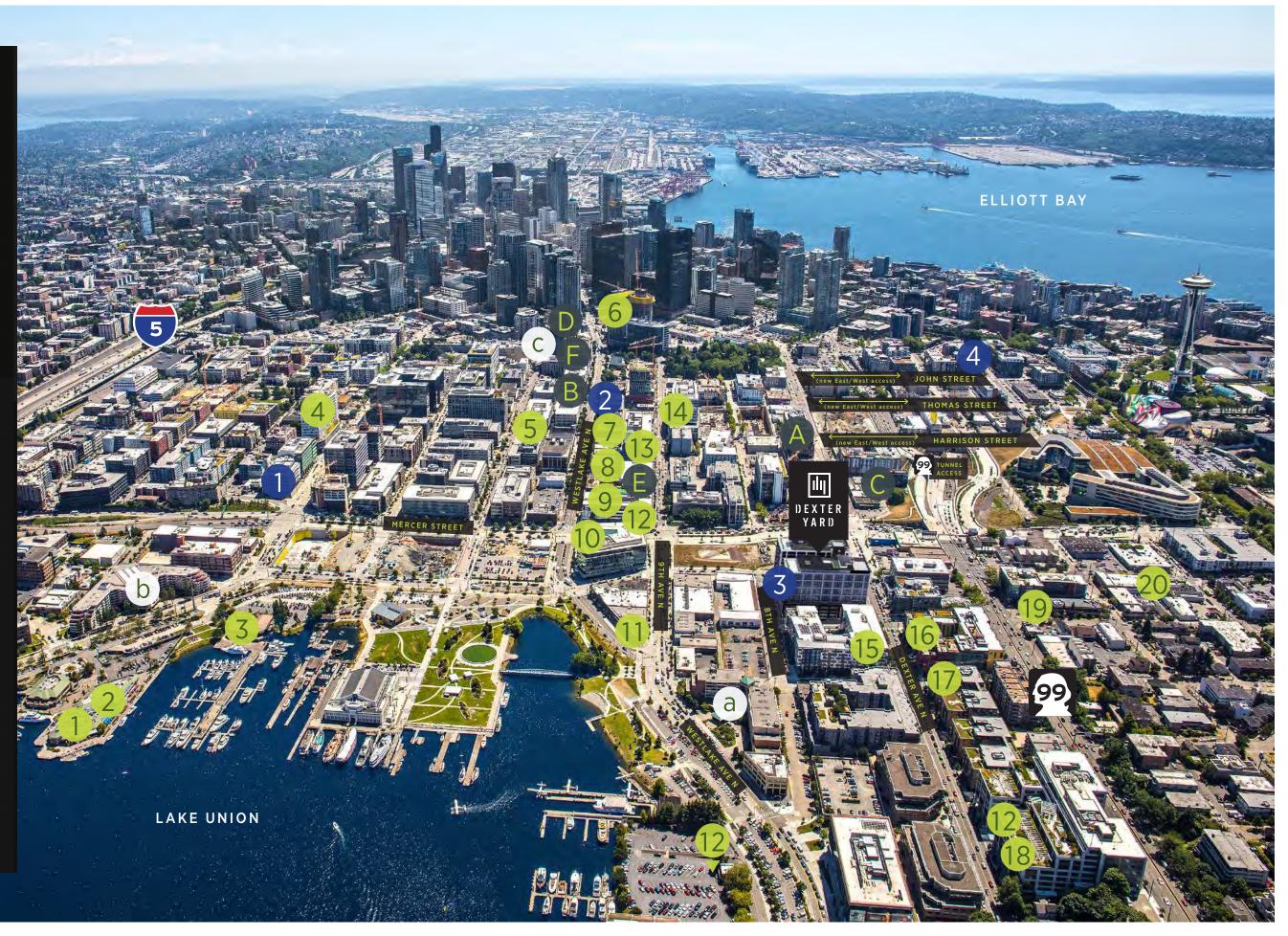
LODGING

- a COURTYARD MARRIOTT
- b RESIDENCE INN
- C PAN PACIFIC HOTEL

BIOMED REALTY HOLDINGS

- 1 VUE RESEARCH CENTER
- 2 307 WESTLAKE
- 3 DEXTER YARD
- 4 200 TAYLOR

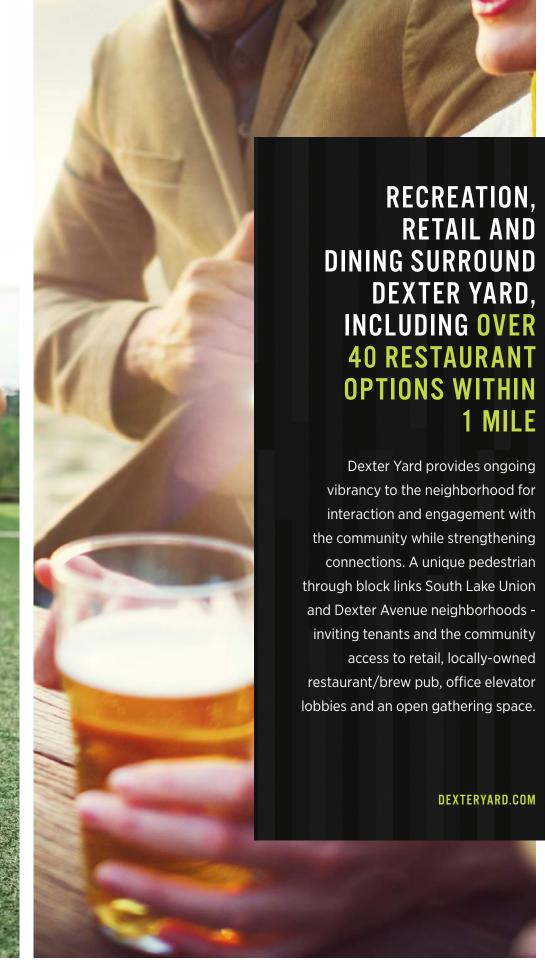
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YOUR CAMPUS YOUR COMMUNITY

- Open block campus
- 15 Floors of tenant opportunity
- Flexible floorplates
- Collaborative work environments
- Top tech-talent neighborhood
- On-site retail
- Unique rooftop views of Seattle and South Lake Union

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FIELD HOUSE



SHOWERS & LOCKERS



ROOFTOP **DECK**



ROOMS







RETAILAMENITIES



A PLACE THAT LOOKS AFTER YOUR PEOPLE

- Healthcare quality filtration system that captures 85% of harmful particles (such as smoke & exhalation droplets)
- Greater flexibility of design and space accommodates socially safe distanced amenities
- Above grade building ventilation, exceeding minimum code of outside air at 41% versus LEED standard at 30%.
- A unique rooftop space allows room for additional ventilation infrastructure
- Provides tenants the ability to add on even more robust healthier building features on a floor-by-floor basis. These additional features could include: UV light & bipolar ionization (neutralizes viruses).

ABOUT BIOMED REALTY

Dexter Yard is the latest example of BioMed Realty's growing portfolio of extraordinary development projects. BioMed Realty, a Blackstone portfolio company, is a leading provider of real estate solutions to the life science and technology industries.

We own and operate high quality life science real estate comprising 13.5 million square feet located in the leading innovation markets throughout the United States and United Kingdom, led by Boston-Cambridge, San Francisco, San Diego, Seattle, New York and Cambridge, U.K.

In addition, we maintain a premier development platform with 2.5 million square feet of Class A environmentally sustainable properties in active development to meet the growing demand of the life science and technology industries.

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