

Empowering Tomorrow's Change-Makers

In the heart of St. Louis' 39th North district, 1001 N. Warson Road offers a dynamic environment to fuel the next wave of ag-tech, pharma and life sciences breakthroughs. With adaptable workspaces, advanced labs, and world-class amenities, this Class A facility fosters cutting-edge research and transformative discoveries.

Surrounded by global leaders like Bayer and Pfizer, St. Louis tenants gain unparalleled access to top-tier talent, resources and industry expertise, all within the city's thriving innovation ecosystem.

PROPERTY HIGHLIGHTS

- + 152,256 RSF (total building)
- + Class A facility
- Flexible office and lab space designed to support diverse industries
- + Second-floor in white-box condition, TIA available
- + Convenient location with easy access to Route 340 and US 67 (Olive Blvd & Lindbergh Blvd)

+ Modern amenities

- include a fitness center, locker rooms, a mini mart, and multiple collaboration spaces
- Direct access to St. Louis' highly skilled and diverse talent pool

Why St. Louis?

St. Louis offers the perfect balance of affordability and exceptional quality of life with a vibrant arts scene, acclaimed cuisine, and lush parks and trails. As one of the largest regional economies in the U.S., St. Louis is where businesses and residents can grow, prosper and thrive.

Home to the world renowned Missouri Botanical Garden, over 40 colleges and universities, and a diverse range of industries spanning agri-food tech, geospatial, biosciences, and health, St. Louis fosters a talented workforce and a robust business ecosystem. With industry giants like Pfizer, Bayer, Millapore Sigma, and Novus the city is a dynamic hub of innovation and opportunity.



Largest concentrationof plant science PhD's in the world

Harak Low Business Costs in the U.S.

#1 Infrastructure in the U.S.



METRO AREA POPULATION

[•]WORKFORCE 1,500,000

AVG. AGE OF POPULATION **39.1**

EDUCATIONAL ATTAINMENT Associate's degree: 8% Bachelor's Degree: 27% Graduate Degree: 21%

Within 10 miles of 1001 N Warson Roac





Facility Overview

18,832 to 94,746 RSF Total Availability

Floor 2: 18,832 RSF partial (white box condition) lease ends 6/30/31

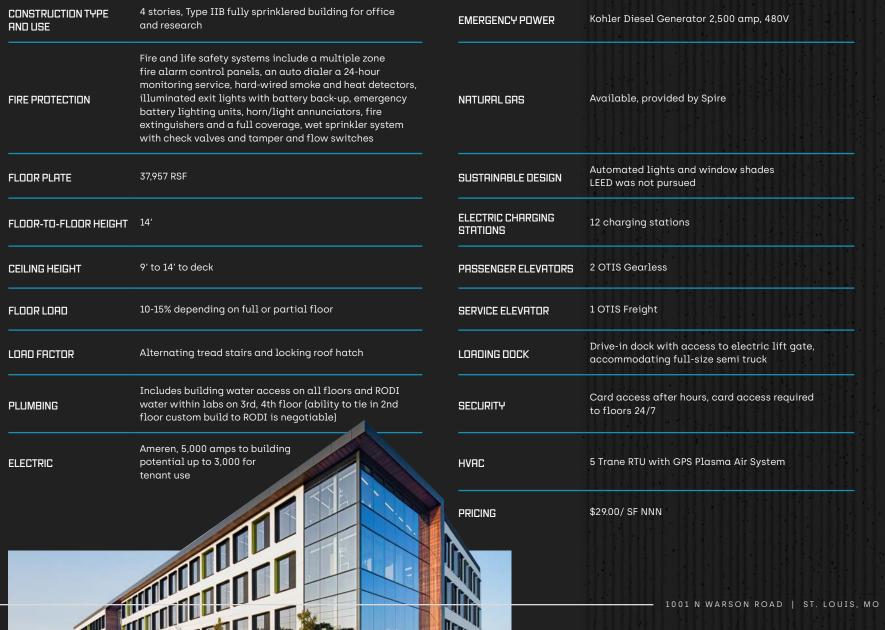
Floor 3: 37,957 RSF full floor, lab and office space lease ends 6/30/34 Floor 4: 37,957 RSF full floor, lab and office space lease ends 6/30/34

Parking: 2.25/1,000 RSF [surface lot]





Facility Specifications



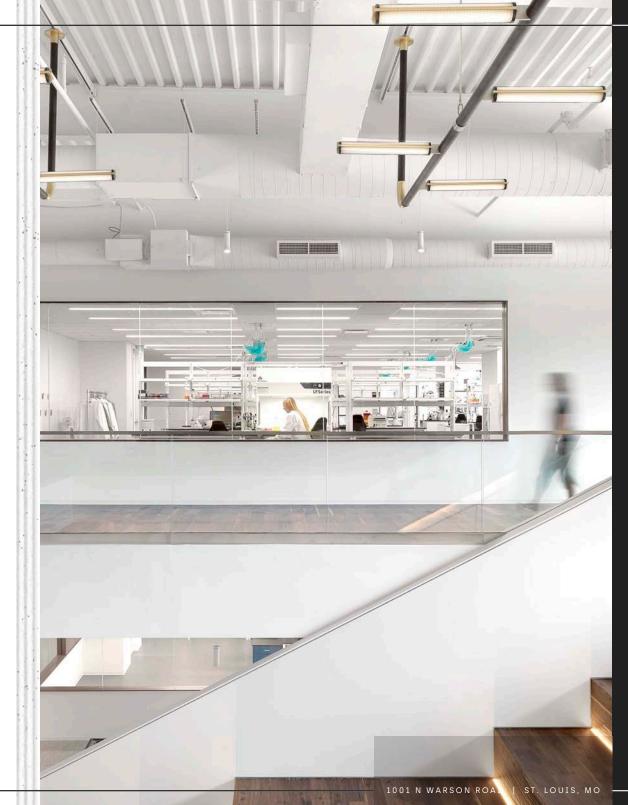
Lab Overview

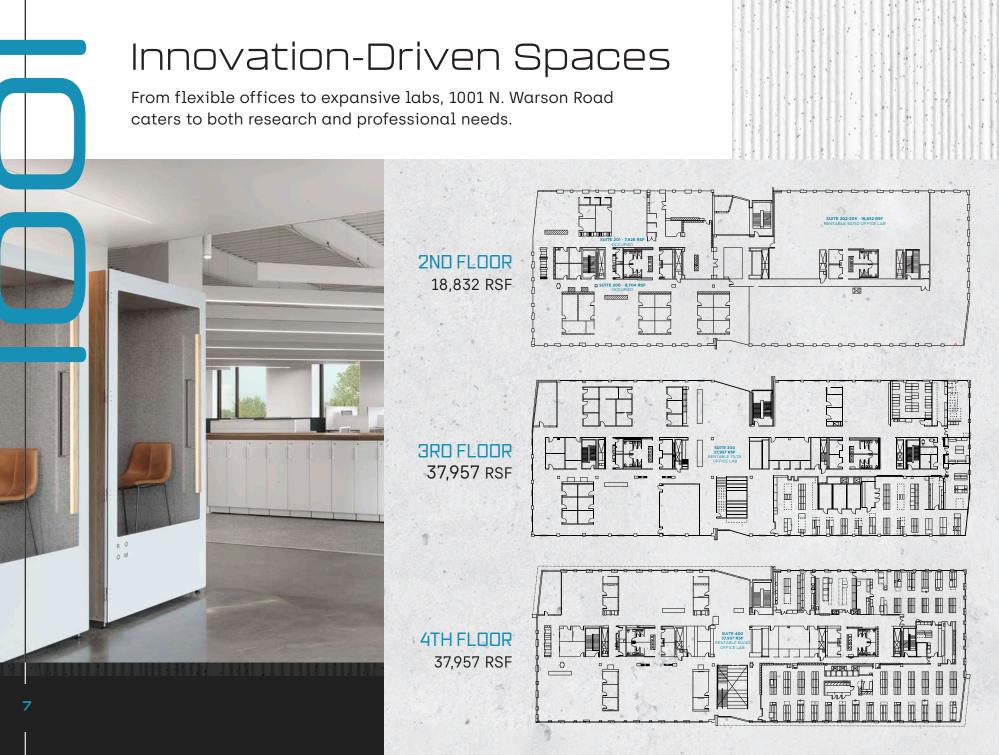
3RD FLOOR LAB:

- + 14,423 RSF
- + Fume Hoods
- + Built in Acid/Base Cabinetry
- + Oversized Flammable Cabinets
- + Central RO/DI water
- + 3 Conviron Walk-in Light Rooms
- + Ceiling Based Utilities
- + Lab "Clean Air" Daiken Purification system
- + Adjustable Modular Lab Benches
- + Rolling Lab Cabinetry
- + Cushioned Ergonomic Flooring
- + 12 Oversized Vertical Flow Clean Benches
- + Hand Washing Stations
- + Safety Stations

4TH FLOOR LAB:

- + 18,219 RSF
- + Fume Hoods
- + Built in Acid/Base Cabinetry
- + Oversized Flammable Cabinets
- + Central RO/DI water
- + Lab Air, Lab Vacuum
- + Ceiling Based Utilities
- + Lab "Clean Air" Daiken Purification system
- + Adjustable Modular Lab Benches
- + Rolling Lab Cabinetry
- + Cushioned Ergonomic Flooring
- + Hand Washing Stations
- + Safety Stations





The 39 North Advantage

At 39 North, the brightest minds in ag-tech and life sciences are transforming today's bold ideas into tomorrow's groundbreaking solutions. Home to industry giants like Bayer and the Donald Danforth Plant Science Center, the world's largest nonprofit plant science research institution, 39 North is focused on solving global challenges in sustainability and food security.

Spanning 600 acres, 39 North offers unmatched opportunities for collaboration and research, with cutting-edge resources to accelerate breakthroughs that will sustain the planet's future.

The EDGE@BRDG building is strategically located on the Danforth Plant Science Center campus, right in the heart of the vibrant 39 North innovation community. Companies in this thriving ecosystem benefit from access to over \$40 million in advanced core technologies at the Danforth Center, including 54,000 square feet of rentable greenhouse space. Additionally, tenants can leverage access to the extensive equipment inventory of Saint Louis Community College (STLCC), enhancing opportunities for growth and innovation.





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