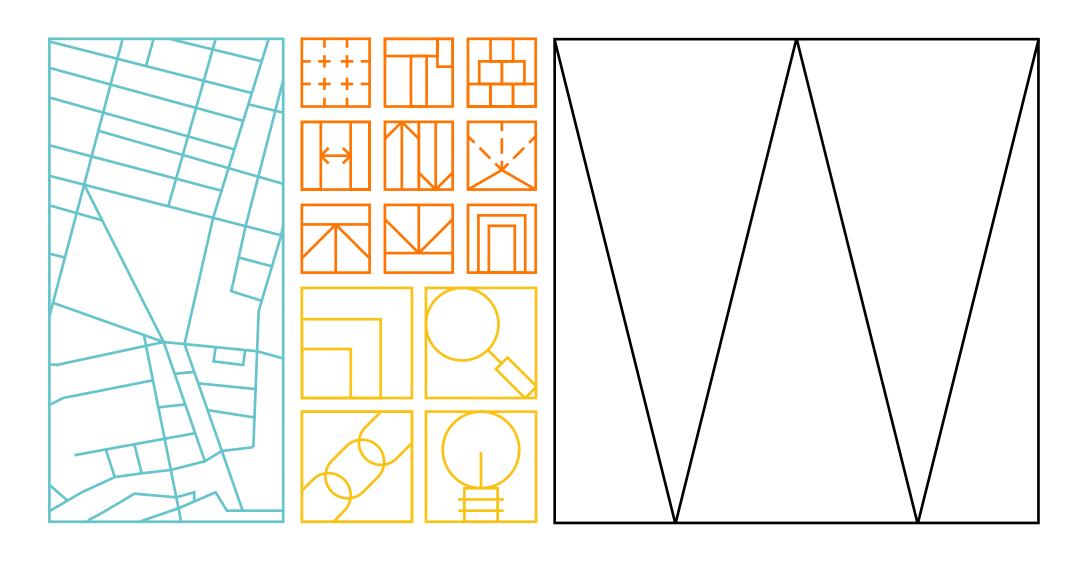
Winchester Works



Jump to your desired section by selecting it below. Click \(\sigma \) on any page to return to this menu.



Building

Location

Availability & Specs

Team & Contact





Overview



The Home of New Haven's New Economy.

<u>Winchester Works</u> brings 140,000 SF of Class A office and lab space to New Haven's Science Park at Yale. A major renovation is currently underway to transform this landmark site into a state-of-the-art R&D/laboratory facility.







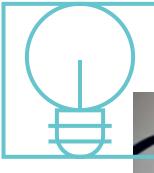
Building

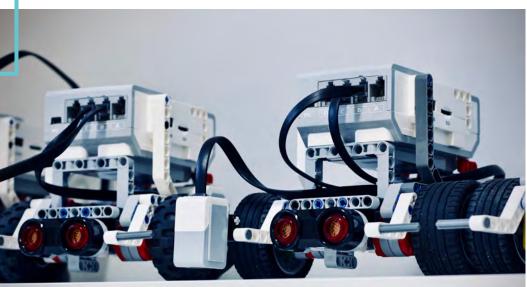


A New Haven for Innovation

Today, Winchester Works is ushering in a new era of entrepreneurship, transforming two Winchester factory buildings into a global hub for innovation and discovery.



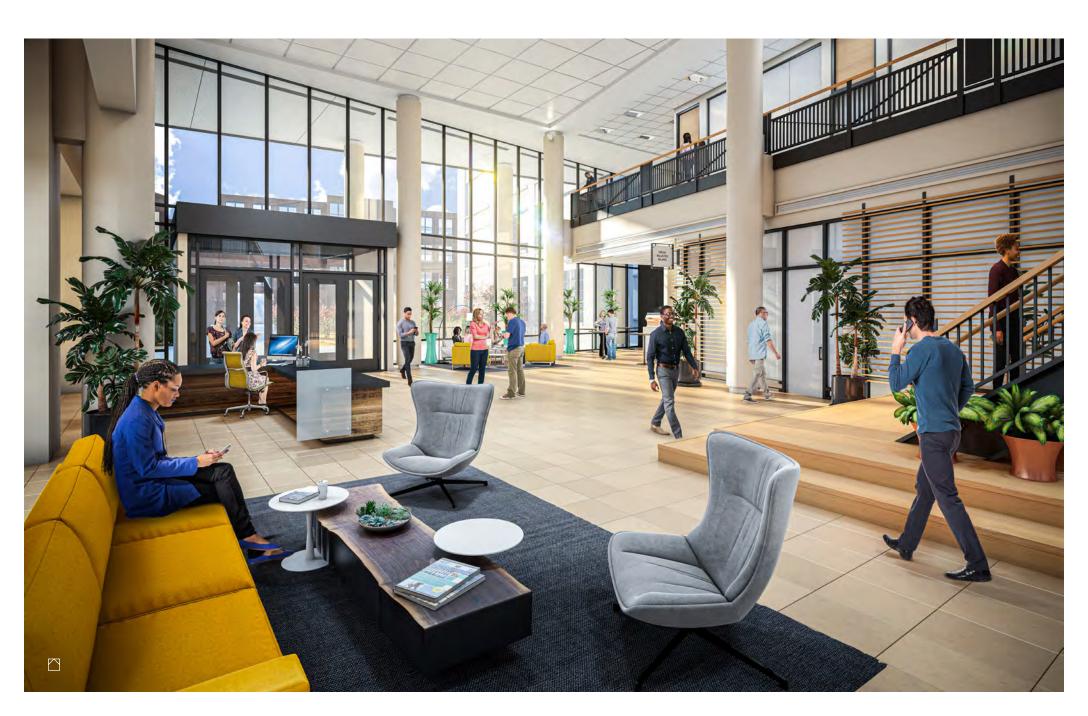




140K SF

lab-ready & creative office space available now

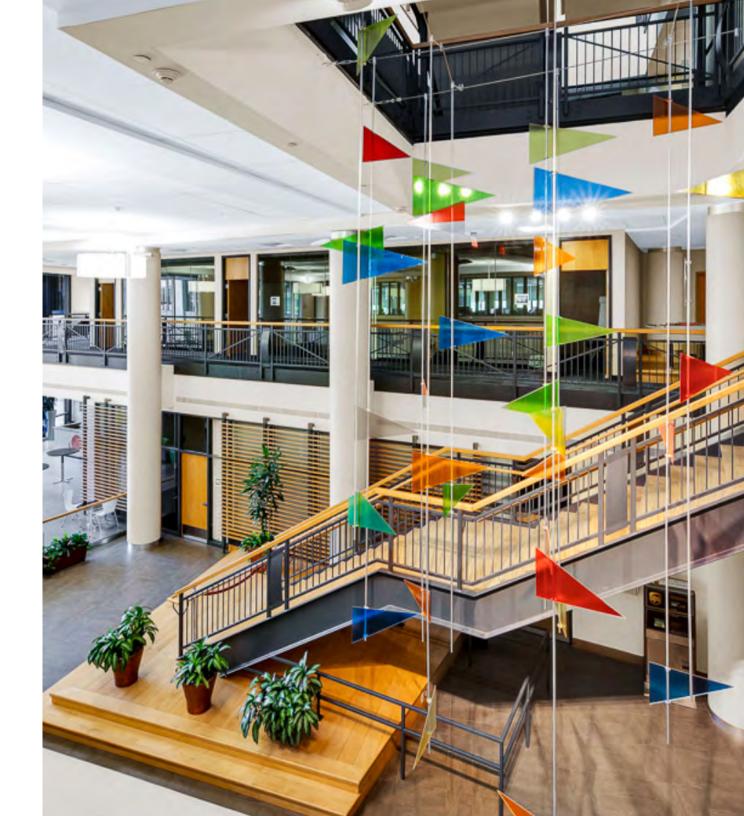




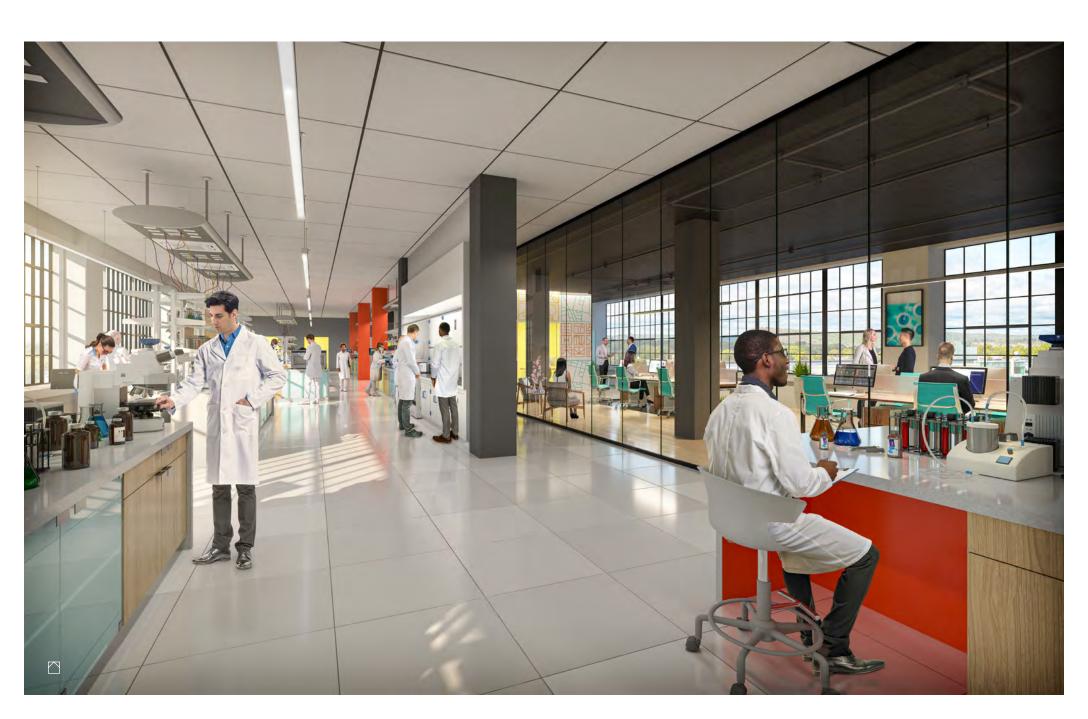


Winchester Works has the heavy power, floor loads, and mechanical systems to support a Class A headquarters. To accommodate lab use, ongoing updates include:

- Addition of coffee bar
- Lobby renovation
- Addition of freight elevator
- Expanded shaft openings
- Amenity roof deck renovation
- MEP central plant upgrades



Lab Space





140K RSF

Lab & Creative Office Space



12K-35K SF

Flexible Floor Plates



200 PSF

Live Load



12'5"-14'4"

Variable Ceiling Heights



Heavy Power

& HVAC Upgrades Available



Approved

Zoning & Laboratory Use



Security

Lobby Desk Staffed During Building Hours



Column Spacing

Typically 20' x 22' on Center



Elevators

All Floors 2 Dedicated Passenger Elevators; 1 Freight Elevator





O Farmington Canal Heritage Trail

O Coffee Bar

Open Landscaped Courtyard









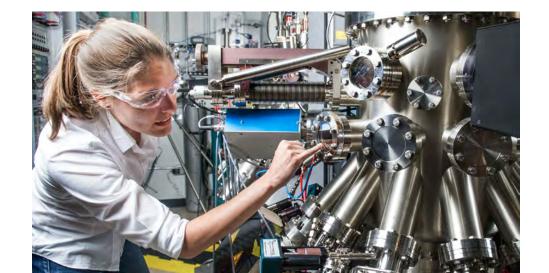
Location



A New Haven for Opportunity

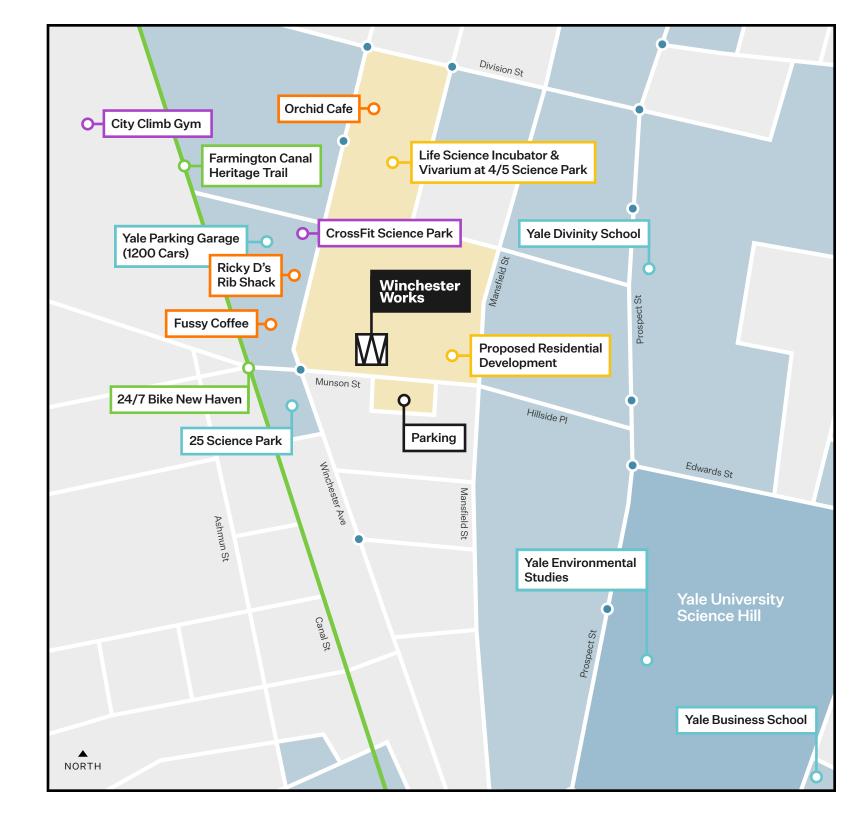
New Haven is a primary hub for Connecticut's education, health services, professional and business services, biotech, and financial services industries. Its central location between Boston and New York, with direct access to 45,000 students coming out of Yale and other local universities, continues to drive leading life science and technology companies to the area.





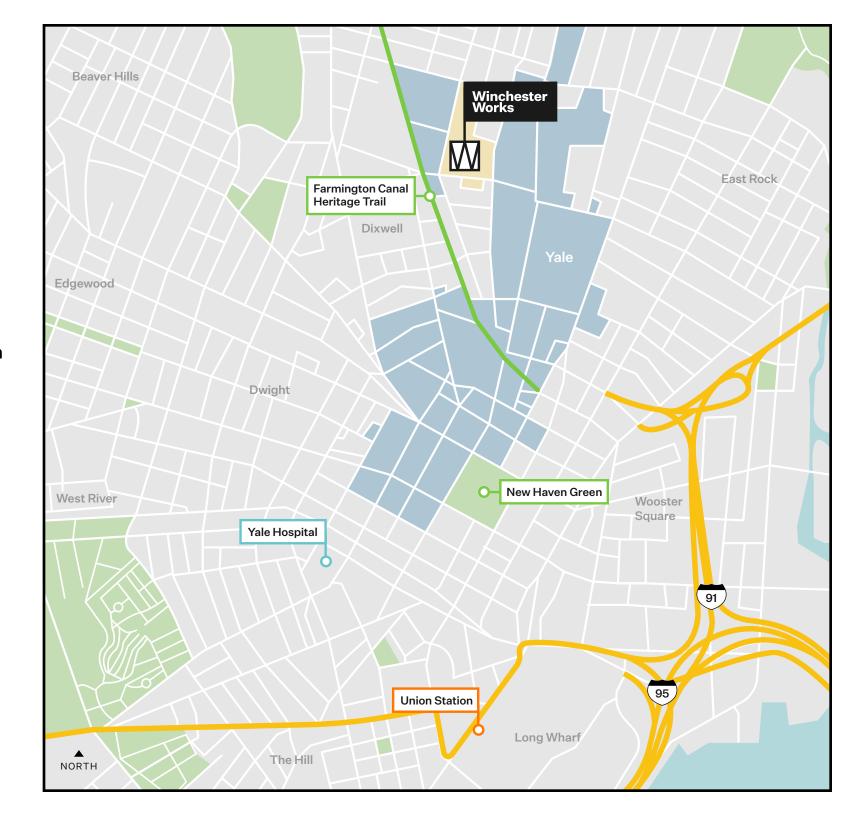


- Yale Shuttle
- Yale
- Outdoor
- O Food & Beverage
- O Gym





- Yale Hospital1.5 mi | 10-min drive
- New Haven Green
 1.5 mi | 9-min drive
- O Union Station
 2.2 mi | 10-min drive
- **□ I-91**2.6 mi | 8-min drive
- **□ I-95**4.7 mi | 10-min drive









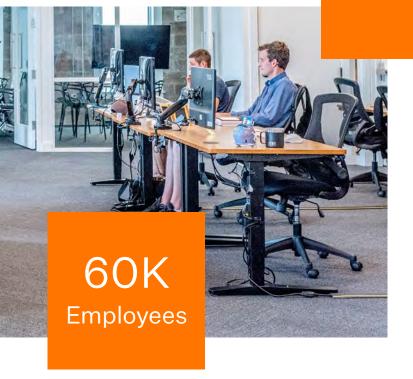
30+ Restaurants within 10-min drive

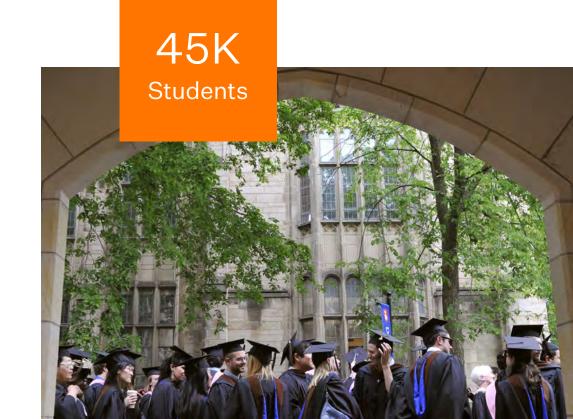


New Haven at a Glance

130,418
Total Population

30.7 Median Age







A New Haven for Growth

<u>Winchester Works</u> is part of a larger revitalization of the Winchester factory site. This vibrant mixed-use destination will bring 750,000 SF of new retail, restaurant, and residential amenities to the heart of New Haven.



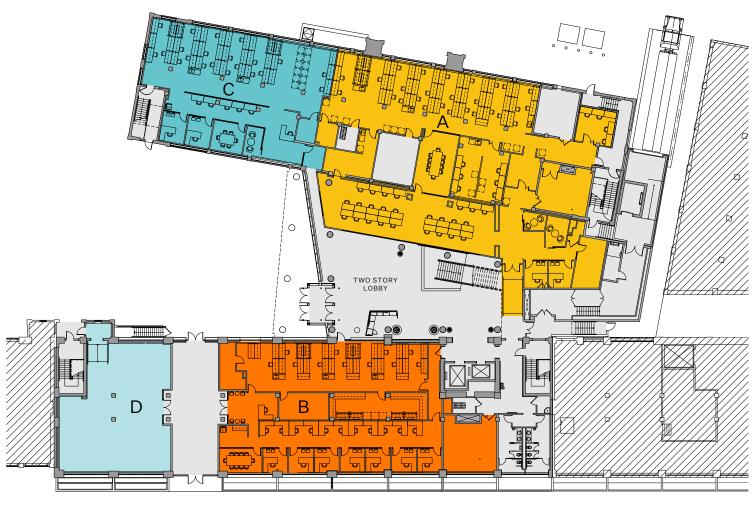


Availability & Specs

Level 1: ~23,600 RSF

SCENARIO A: MULTI-TENANT (4)

	Tenant	RSF
0	Tenant A	~9,800 RSF
0	Tenant B	~6,700 RSF
0	Tenant C	~4,500 RSF
0	Tenant D	~2,600 RSF



Level 1: ~24,300 RSF

SCENARIO B: MULTI-TENANT (3)

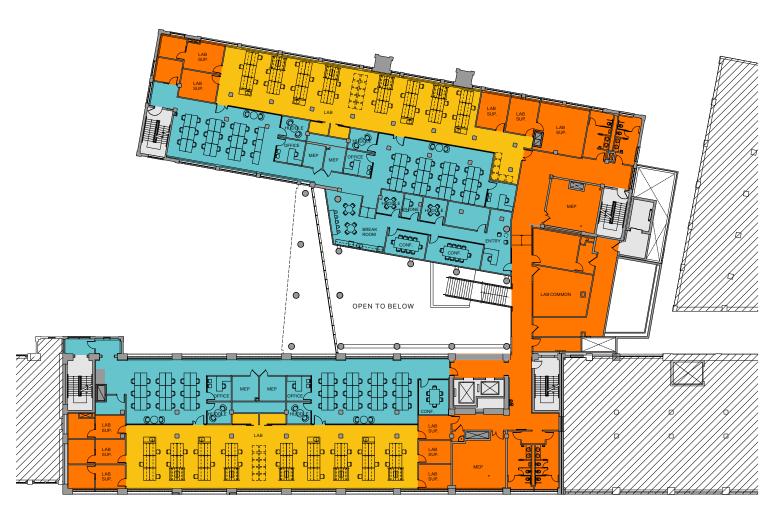
	Tenant	RSF
0	Tenant A	~9,800 RSF
0	Tenant B	~10,300 RSF
0	Tenant C	~4,200 RSF



Level 2: ~27,200 RSF

SCENARIO A: SINGLE-TENANT

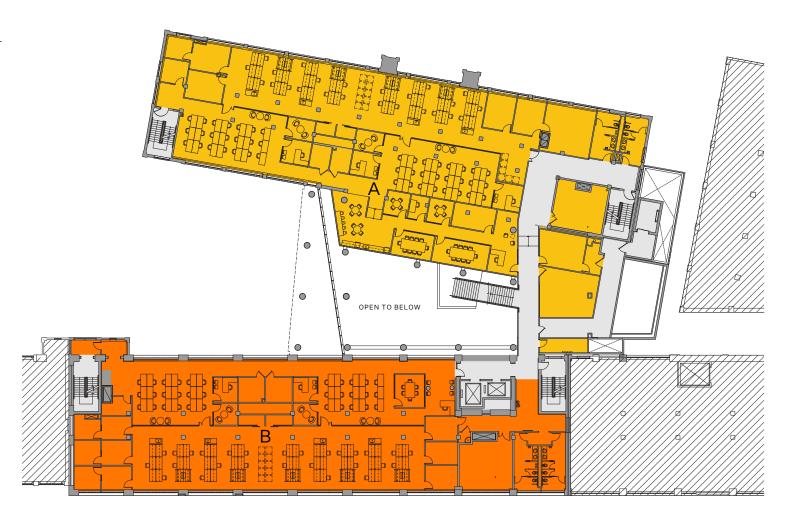
Tenant	RSF
Tenant A	~27,200 RSF



Level 2: ~27,200 RSF

SCENARIO B: MULTI-TENANT (2)

	Tenant	RSF
0	Tenant A	~14,700 RSF
0	Tenant B	~12,500 RSF



Level 3: ~32,900 RSF

SCENARIO A: SINGLE-TENANT

Tenant	RSF
Tenant A	~32,900 RSF



Level 3: ~32,900 RSF

SCENARIO B: MULTI-TENANT (2)

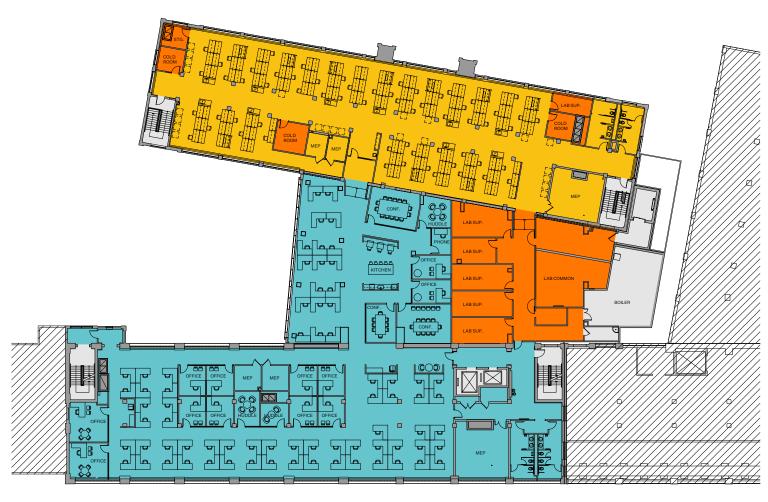
Tenant		RSF	
0	Tenant A	~20,300 RSF	
0	Tenant B	~12,600 RSF	



Level 4: ~31,900 RSF

SCENARIO A: SINGLE-TENANT

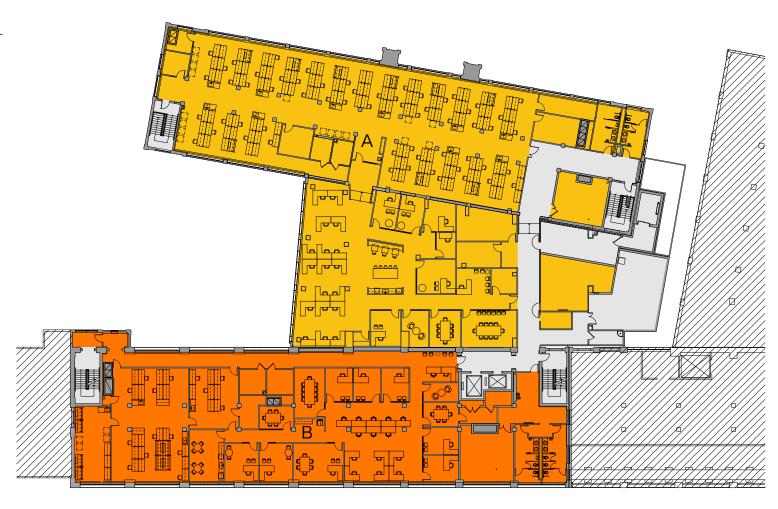
Tenant	RSF
Tenant A	~31,900 RSF



Level 4: ~31,900 RSF

SCENARIO B: MULTI-TENANT (2)

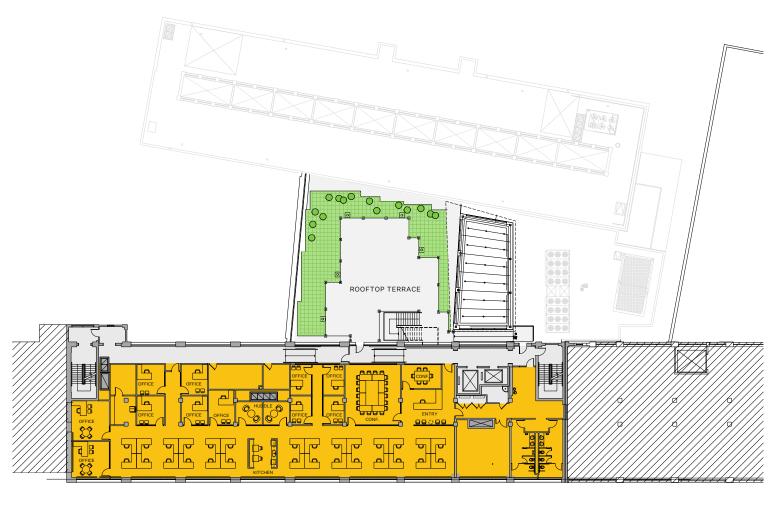
	Tenant	RSF
0	Tenant A	~19,200 RSF
0	Tenant B	~12,700 RSF



Level 5 : ~10,000 RSF

Tenant A RSF

Tenant A ~10,000 RSF



Level 6: ~11,800 RSF

Tenant	RSF	
Tenant A	~11,800 RSF	
		ROOFTOP TERRACE BELOW



Building Specs

Ceiling Heights: 1st floor 13'-3" 2nd-5th floors 12'-5"

6th floor 14'-4"

Floor Live-Load: 200 lbs. PSF

Zoning: Lab use permitted by zoning; potential for contract research / animal research.

Built: Originally constructed in 1915. Gut-renovated in 2012. Currently undergoing additional renovations.

Structure: Reinforced concrete; concrete over steel decking.

Facade: Concrete with oversized insulated glass and exterior glass and aluminum curtainwall.

Column Spacing: Typically 20' x 22' on center.

Elevators: All floors 2 dedicated passenger elevators; 1 freight elevator

Freight + Loading: 1 freight bay.
1-4th floors dedicated 5,000 lb. freight elevator, 1st floor with lift and new dock with leveler.

Security: Lobby desk staffed during building hours.

Telecom: Building fiber | WiFi

Electrical Capacity: 5 -20 watts PSF available for lab uses.

HVAC: Additional rooftop chillers and boilers for lab air capacity.

Vertical Shafts: Vertical shaft space for tenant equipment and exhaust sized for up to 9 air changes per hour.

Gas Storage & Distribution: Access to base building natural gas service. Floor storage of tenant lab gas and waste.

PH Neutralization: Basement space provided for tenant modular pH neutralization systems.

Parking: 200 dedicated spaces. 1,200 spaces next door in Yale Winchester Parking Garage.



Team & Contact



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Since its inception in 1984, L+M Development Partners Inc. has been an innovator in developing quality housing and commercial projects, while improving the neighborhoods in which it works. A full-service firm, L+M works from conception to completion, handling development, investment, construction and management with creativity that leads the industry.

[t] Twining Properties

Twining Properties is a real estate investment and development company focused on urban mixed-use office, apartment, hotel, and retail projects along the Northeast Amtrak Corridor from New York to Boston. Twining Properties has developed several mixed-use projects in Kendall Square, Cambridge, the global center for life sciences, was part of the master development team for the 6.3 million square foot Seaport Square overlooking the Boston Harbor, and is currently working with BioMed Realty on a 500,000 square foot lab building.



For leasing info, contact:

Christopher Ostop

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