

## Where Cures Come to Life

**Pioneer** is where the biggest ideas at the Budd Bioworks campus will be fully realized with 154,000 square feet ready to mobilize for global scale pharmaceutical production. An additional 84,000 square feet is available for lease as QA/QC Lab, R&D and Office.



PLYMOUTH GROUP



#### At a Glance

## **Budd** pioneer



238,000 SF

total Pioneer Building



154,000 SF

cGMP manufacturing



84,000 SF

QA/QC Lab, R&D and Office



1,700

parking spaces campuswide



#### **Campus Amenities**

fitness center / courtyard



**Accessibility** 

Route 1 & 13 / SEPTA



# Moving Science Forward

#### **Pioneer Highlights**

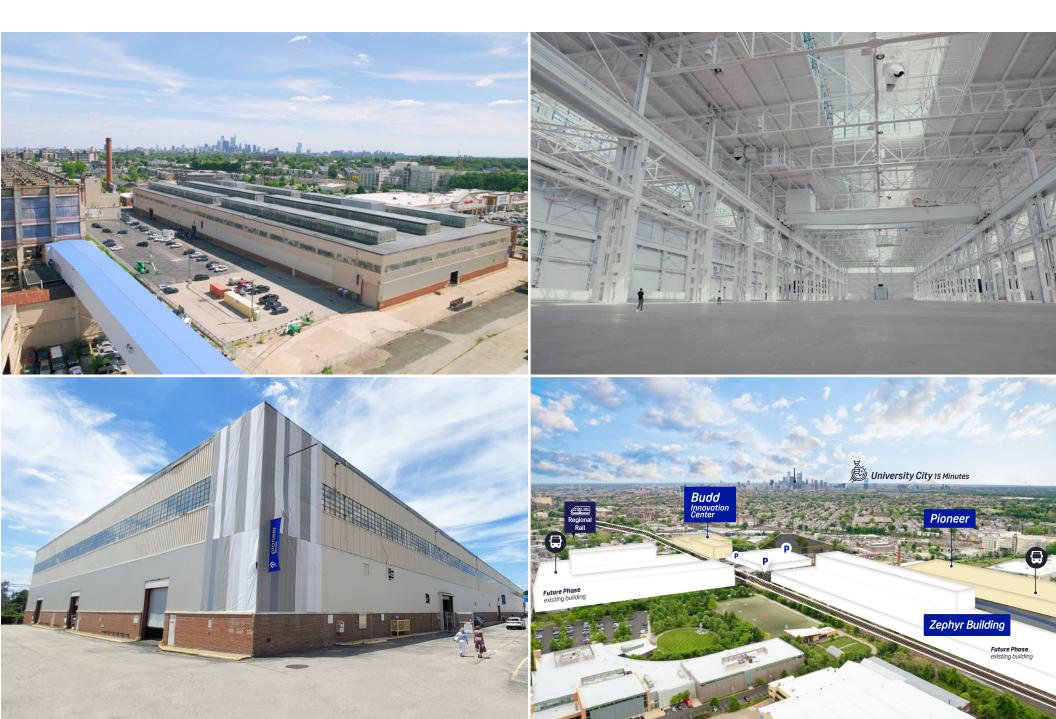
- Located within Budd Bioworks, a proven strategic manufacturing campus with an exciting redevelopment plan
- Exceptional flexibility for tenant-driven custom design
- Secure, interior orientation with ample parking plan and truck access
- On-campus specialized infrastructure and planned partners to support biomedical firms, including biomedical workforce development
- Well capitalized, hands-on owner and development team engineered for science

#### **Location Highlights**

- Central to the thriving Philadelphia biocluster with world class research institutions and talent. Just 15 minutes to **University City**
- Central East Coast location with efficient regional road access
- Approximately 15 miles to the Philadelphia International Airport
- Doorstep accessibility by public transportation
- Easily access suburban biomedical worker pools, with the largest expanse of free parking in the City of Philadelphia



## **Budd** pioneer 3431 Fox Street, Philadelphia, PA 19129



## Floor Plan

#### FIRST FLOOR

154,000 SF cGMP Manufacturing

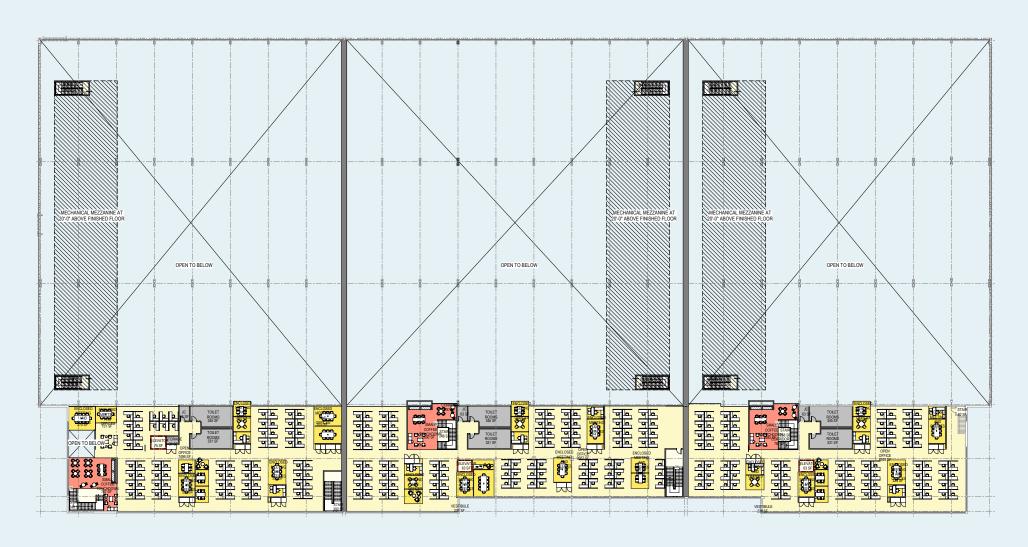
Test Fit



## Floor Plan

#### SECOND FLOOR

84,000 SF Lab, R&D and Office Test Fit



## **Pioneer Building Specifications**

## **Budd** pioneer

Address	3431 Fox Street, Philadelphia, PA 19129	HVAC	<ul> <li>Cooling - 2.0 CFM/SQFT, 12 air changes/hour</li> <li>100% outside air for lab/manufacturing uses</li> <li>Electric unit heating, cooling towers and chillers for cooling</li> <li>Areas on roof and in basement to address specialized equipment requirements</li> </ul>
Building Description	154,00 RSF in 1 story high bay space area 84,000 RSF on 2 floors in multi-story area 238,000 SF - Building Total		
Floor Structure	16 inch concrete slab on grade		speciolizeo equipment requirements
Building Frame	Steel frame with concrete slab on grade	Plumbing	Serviced by 8 inch main on Fox Street, with a second 12 inch main on Roberts Avenue if required
Building Envelope	Brick façade, new EPDM roof, insulated glass windows	Fire Safety	Full sprinkler and fire alarm coverage throughout the entire building
Column Spacing	<ul><li>High Bay - 25' East/West, 75' North/South</li><li>2-Story - 25' X 25'</li></ul>	ADA	Building is ADA compliant
Floor To Floor Height	<ul> <li>High bay – 36' clear to underside of trusses, 65' to deck</li> <li>2-Story – 14' clear to deck above</li> </ul>	Utilities	Electric: PECO Gas: PGW Water & Sewer: Philadelphia Water Department Tele/Data: Comcast
Loading Dock	(3) existing truck loading docks, additional provided as needed with docks/levelers	Lab Gases	Compressed air will be provided as part of base building infrastructure
Campus Parking	<ul> <li>920 proposed in a central parking facility on Hunting Park Avenue</li> <li>740 outdoor parking spots accessed from Stokley Street</li> <li>30 visitor parking spaces at BIC</li> </ul>	Utility Yard	Exterior utility yard with truck access for specialty gas storage tanks and emergency generators
Electric Systems	<ul> <li>13.2 kV feeder to a 1,200A exterior switchgear</li> <li>(3) 2,500 kVA substations with MTM 4,000A switchboard.</li> <li>(2) 3MW emergency diesel fuel generators</li> </ul>		



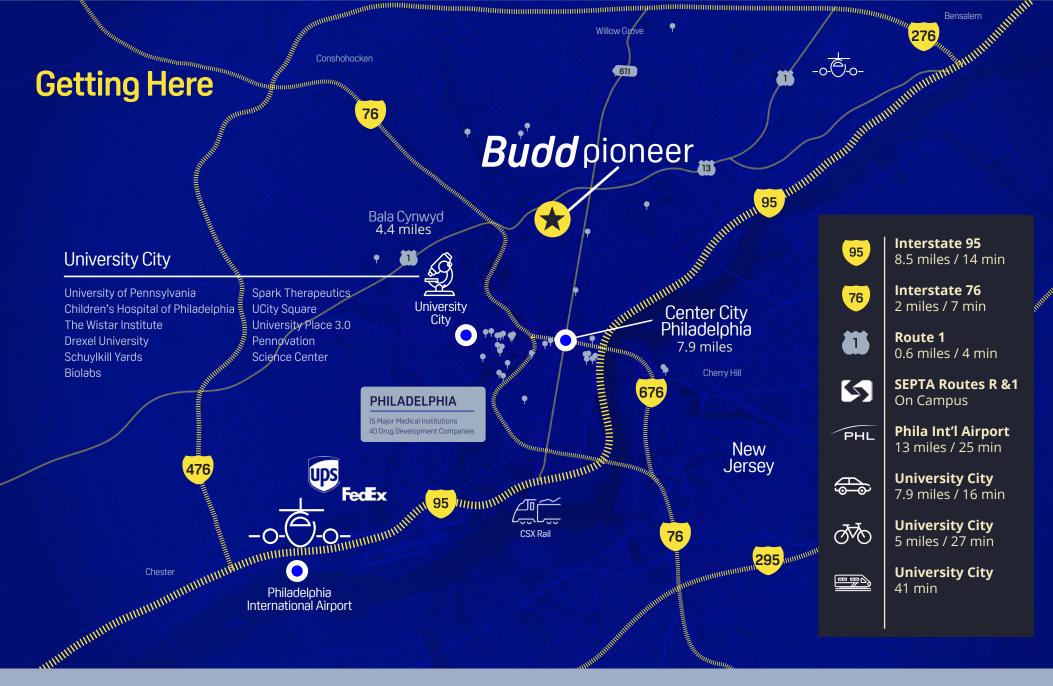


# A community for science

Our campus development plan has been thoughtfully conceived to provide for all the supporting services required by biomedical occupiers. Future tenants can anticipate on-site resources for the following:

#### Planned and underway

- Analytical and QC/QA Testing
- Shared Instrument/Equipment Core
- · Shared Animal Facility
- Incubatorand Shared Lab
- Workforce Training
- Manufacturing Collaboration Center
- Cryo Storage
- Curated Lab Consumables & PPE Supply



#### **Proximity to Major Cities**



**New York City** 2hr 6min

**Baltimore** 1hr 54min

Washington, D.C. 3hr 8min

**Boston** 5hr 11min Norfolk 5hr 23min **Toronto** 7hr 57min

## The Campus

Budd Bioworks is a 37-acre urban campus supporting a range of uses from discovery to production such as incubators, R&D, lab and pilot through commercial scale manufacturing.

Philadelphia's Cellicon Valley is the capital of cell and gene therapy with world-leading scientists and institutions. Budd, located just 15 minutes from its academic and research core, is a proven strategic manufacturing center with powerful infrastructure, climate resiliency and exceptional connectivity that fueled its legacy of mobilizing transformative ideas in transportation.

Offering the largest white box manufacturing spaces available for immediate buildout in Philadelphia today and biomedical workforce training programs delivered direct on site, the Budd Bioworks is a partner that can support and scale your cures, moving our partner firms towards the goals of tomorrow.





### PLYMOUTH GROUP

Contact our representatives for more information on leasing at Budd Bioworks:



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