



An aerial architectural rendering of the Assembly Innovation Park. The image shows three modern, multi-story office buildings with glass facades and green roofs. The buildings are situated in an urban environment with surrounding residential areas, a highway, and a park area with trees. The text "INTRODUCING ASSEMBLY INNOVATION PARK" is overlaid on the right side of the image.

INTRODUCING

ASSEMBLY INNOVATION PARK

As the largest life science market in the United States, Boston and Cambridge have cemented themselves as the epicenter of the global life sciences industry.

With close proximity to Kendall Square and downtown Boston, Somerville is drawing the industry's finest innovators into its neighborhood. Skilled young professionals and venerated leaders in the field are looking to Somerville as a hub of world-changing discovery, a vibrant and diverse community, and a wellspring of creativity, culture, and innovation.

BOSTON SKYLINE

CAMBRIDGE SKYLINE

SEAPORT

Foundation Medicine
Alexion
Dewpoint
Therapeutics
Atalanta
Therapeutics
Vertex
SmartLabs
Crispr Therapeutics
Ginkgo Bioworks
Entrada
Polaris Partners
Akouos
Jnana Therapeutics

CHARLESTOWN

Finch Therapeutics
Indigo
Ziopharm Oncology
Catalog

CAMBRIDGE CROSSING

Bristol-Myers Squibb
Cerevel Therapeutics
Philips
Thrive Bioscience
Sanofi

KENDALL SQUARE

Editas Medicine
Forsyth
Cedilla Therapeutics
Rheos Medicines
Goldfinch Bio
Formlabs
Lilly
Johnson & Johnson
bluebird bio
Shire
MPM
Biogen
Generation bio
Momenta
Sigilon Therapeutics
TCR² Therapeutics
Affinivax
Pfizer
Moderna
Novartis
Sana Biotechnology
Epizyme
Whitehead Institute
Atlas Venture

BOYNTON YARDS

Tessera Therapeutics
Cellarity
Flagship Pioneering

ASSEMBLY SQUARE

The new center for world-class
life sciences research.

Nearby Assembly Row offers a wide variety of
retailers, restaurants and lifestyle amenities that
help to attract and retain top-tier talent.



EVERYTHING IS JUST AROUND THE CORNER



T ASSEMBLY

- A** Bed Bath & Beyond
Burlington
Christmas Tree Shops
HomeGoods
Staples
TJ Maxx
Trader Joe's
Xfinity
- B** Chase
Starbucks
- C** J. Crew Factory
Converse
Earls
Kay Jewelers
LEGAL on the Mystic
Nike Factory Store
Outback Steakhouse
Papagayo
Samsonite
- D** JP Licks
River Bar
- E** Express Factory Outlet
Adidas
AMC
Clarks Outlet
Le Creuset
LegoLand
Levi's
PUMA
Reebok
Saks Fifth Avenue Off 5th
Southern Kin Cookhouse
Tillys
- F** Tony C's
Ann Taylor
Carter's
Francesca's
LOFT Outlet
OshKosh B'gosh
Which Wich
- G** ALLOY
Arche
La Cucina
Polo Ralph Lauren
Printo
Reflections
The Row
Top Shelf
- H** All She Wrote
Banana Republic Factory
Bliss
Brooks Brothers Factory Store
Joselin Boutique and Events
Lucky Brand
Muse Paint Bar
PretzelMaker
Sōma
Steve Madden
Sunglass Hut
Totto Ramen
- I** Ann Taylor Factory Store
Assembly Dental
Bath & Body Works
Columbia Factory Store
Fragrance Outlet
Massachusetts General Hospital
MidiCi
Yankee Candle
- J** AR Nail Bar & Lounge
Capital One Café
Club Pilates
CycleBar
Lucky Strike Social
Mike's Pastry
Orangetheory Fitness
Parrelli Optical
pure barre
Ruth's CHRIS Steak House
Sabroso Taqueria
Squeeze Juice Co.
The Lash Lounge
Title Boxing Club
ZO Greek

BOSTON SKYLINE

CAMBRIDGE SKYLINE

LIFE REVOLVES AROUND ASSEMBLY

200,000 Impressions and Counting

Assembly Innovation Park's adjacency to Interstate 93 offers an unparalleled signage opportunity for anchor tenants.

8 MIN TO DOWNTOWN

SULLIVAN SQUARE

ROUTE 99 - ALFORD STREET BRIDGE

10 MIN TO LOGAN AIRPORT

30 MIN TO DAVIS SQUARE



ASSEMBLY

5 MIN WALK



90

FOLEY STREET



95

I-93



MIDDLESEX AVE

ROUTE 28

15 MIN TO CAMBRIDGE & KENDALL SQUARE

10 MIN TO MEDFORD

10 MIN TO OAK GROVE

2 MIN WALK TO ASSEMBLY ROW

GRAND UNION BLVD

Made for However You Move.....and Wherever You're Headed

- Direct connection to I-93
- Five minute walk to MBTA Orange Line's Assembly stop
- 3 minute walk to MBTA bus route(s)
- 1.15 parking spaces per 1,000 RSF
- Secure, interior bike storage
- +800k SF of retail
- +25 dining options
- FitRow, +20 daily fitness classes
- Conference meeting spaces
- Roof deck terraces
- Mystic River running trail

GREENSPACE AS CULTURAL CENTERPIECE

A trio of exceptionally crafted Class A lab buildings embrace a vibrant public park that forms the centerpiece of this premier development.





A FOCUS ON HOLISTIC WELLNESS

From the landscaped central park to the welcoming urban living room and relaxing rooftop terrace, every aspect of Assembly Innovation Park is designed to promote health, wellbeing, and creativity for tenants and visitors alike.

- A state-of-the-art fitness center with dedicated cardio studios, juice bar and resort-quality locker rooms
- Premier ground floor wellness café with direct connection to lobby and folding glass walls to open onto the park's urban plaza
- A hospitality-level concierge providing valet parking, business catering and dry cleaning services
- A penthouse multi-purpose room and rooftop terrace with stunning views of downtown Boston and the Harbor

AN URBAN LIVING ROOM

Assembly Innovation Park's Phase 1 building lobby is a grand space that opens directly onto the park's urban plaza.

Framed by 35-foot high glass walls, an expansive wood ceiling and signature art wall, the space is designed to be a true 'urban living room' and a distinctly warm and welcoming environment.



ENGAGING INSIDE AND OUT

The penthouse multi-purpose room and rooftop terrace offer stunning views of downtown Boston and the Harbor.



DESIGNED TO INSPIRE

World-class architecture and landscape design create an environment that inspires discovery and innovation.



PHASE 1 BY THE NUMBERS

PHASE 1 LAB &
OFFICE BUILDING

495,000 SF

TYPICAL FLOOR PLATE

45,000 SF

TYPICAL STRUCTURAL BAY

33' x 44'

FLOOR TYPE

- Composite Structural Slab

FLOOR LOADING CAPACITY

- Typical Floor: 100 PSF
- Mechanical PH Floors: 125 PSF

STORIES

12

FLOOR TO FLOOR HEIGHT

15'

PARKING SPACES
PER 1,000 RSF

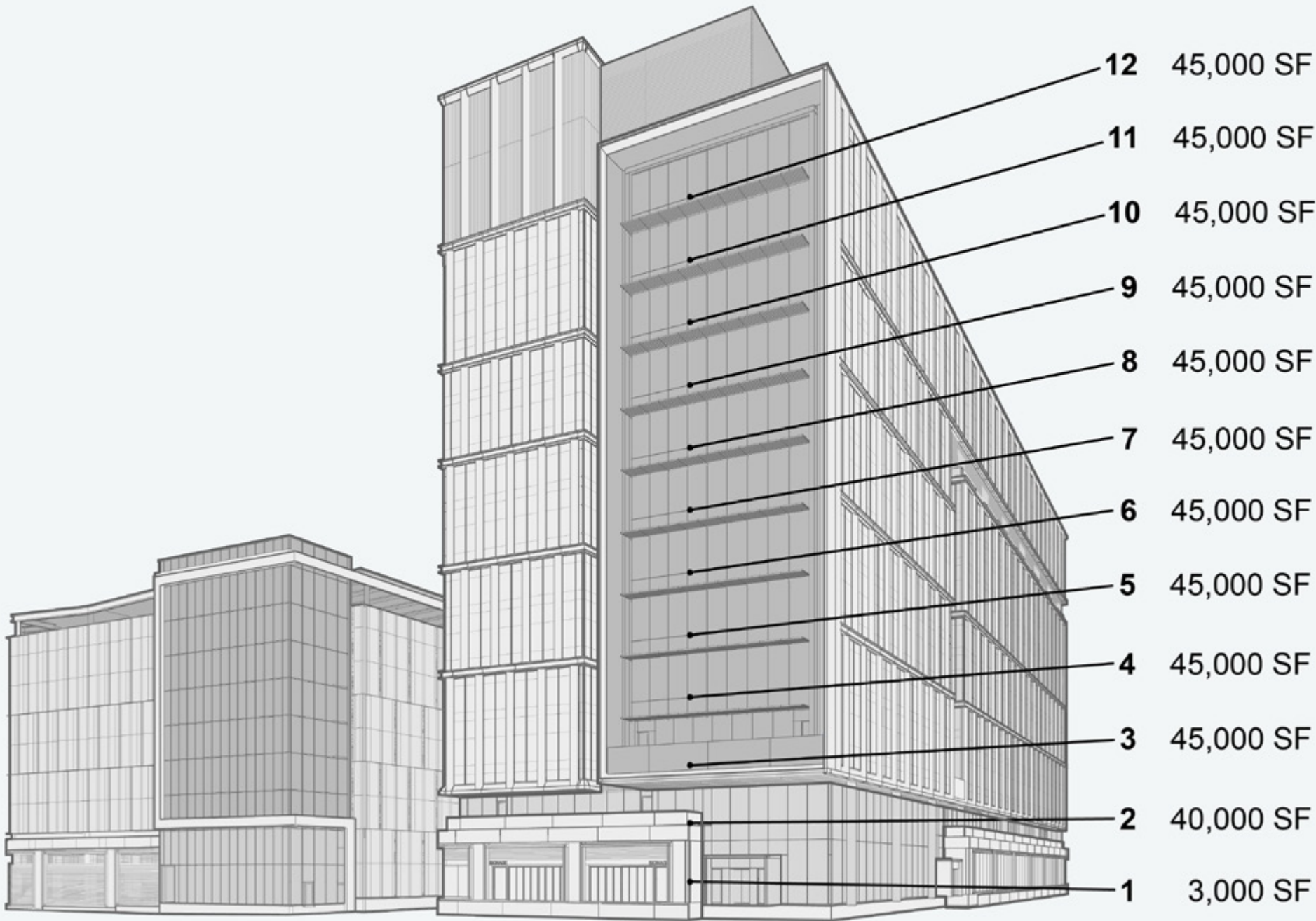
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SERVICE

- Three (3) Interior Loading Bays
- One (1) Compactor Bay

ELEVATORS

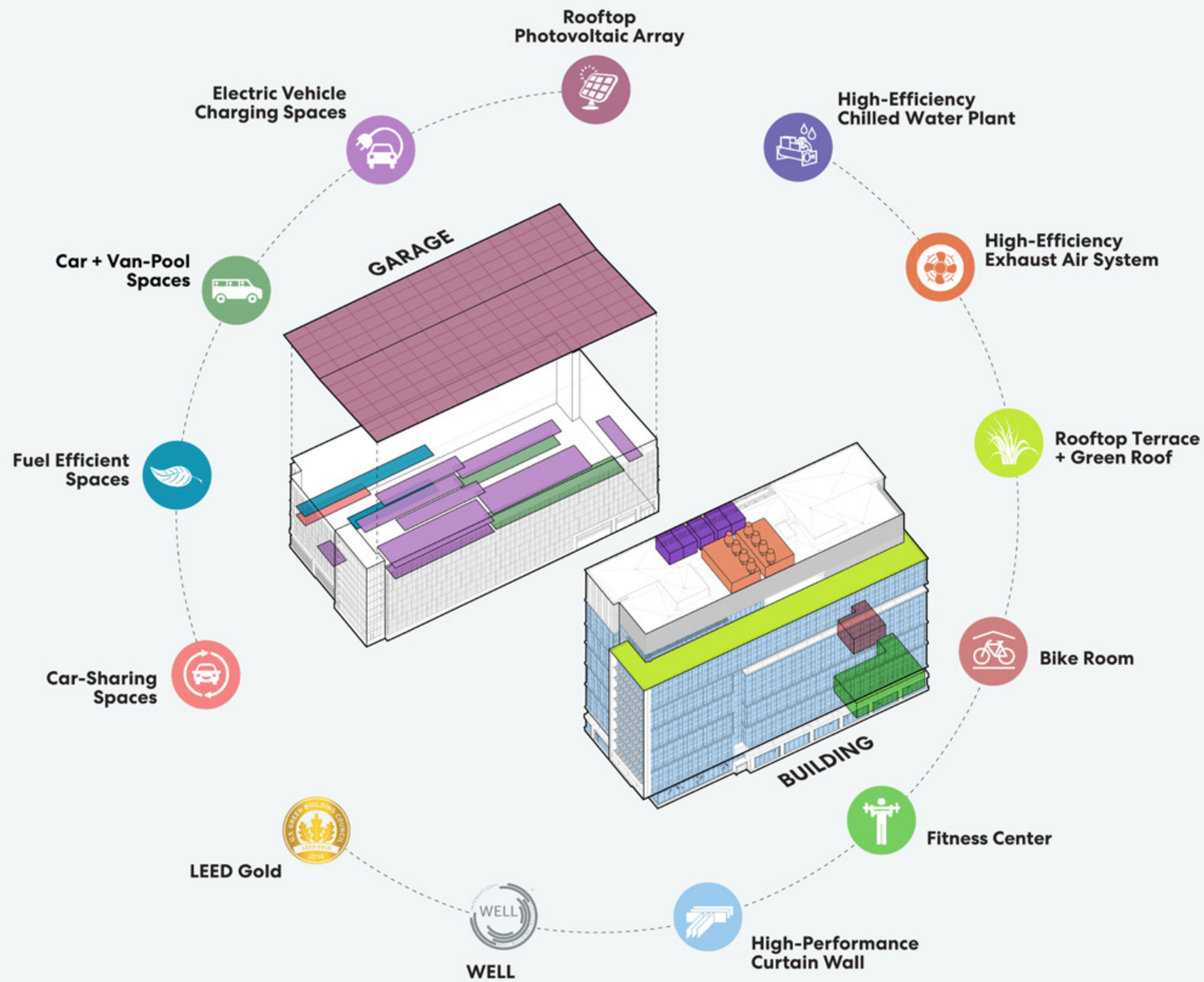
- Seven (7) Passenger Elevators:
4,000 lbs @ 500 FPM Each
- Two (2) Service Elevators:
5,000 lbs @ 500 FPM Each



PROGRESSIVE IN PURPOSE

Assembly Innovation Park will be a premier life sciences destination for the industry’s most progressive companies seeking to be forerunners in a sustainable future.

Sustainable technologies are integrated throughout every aspect of the design, from the high-performance building envelopes to the 50,000 SF rooftop photovoltaic array that provides on-site renewable energy. All buildings in Assembly Innovation Park are designed to achieve LEED Gold and WELL certifications.



GROUND FLOOR PLAN



LEGEND

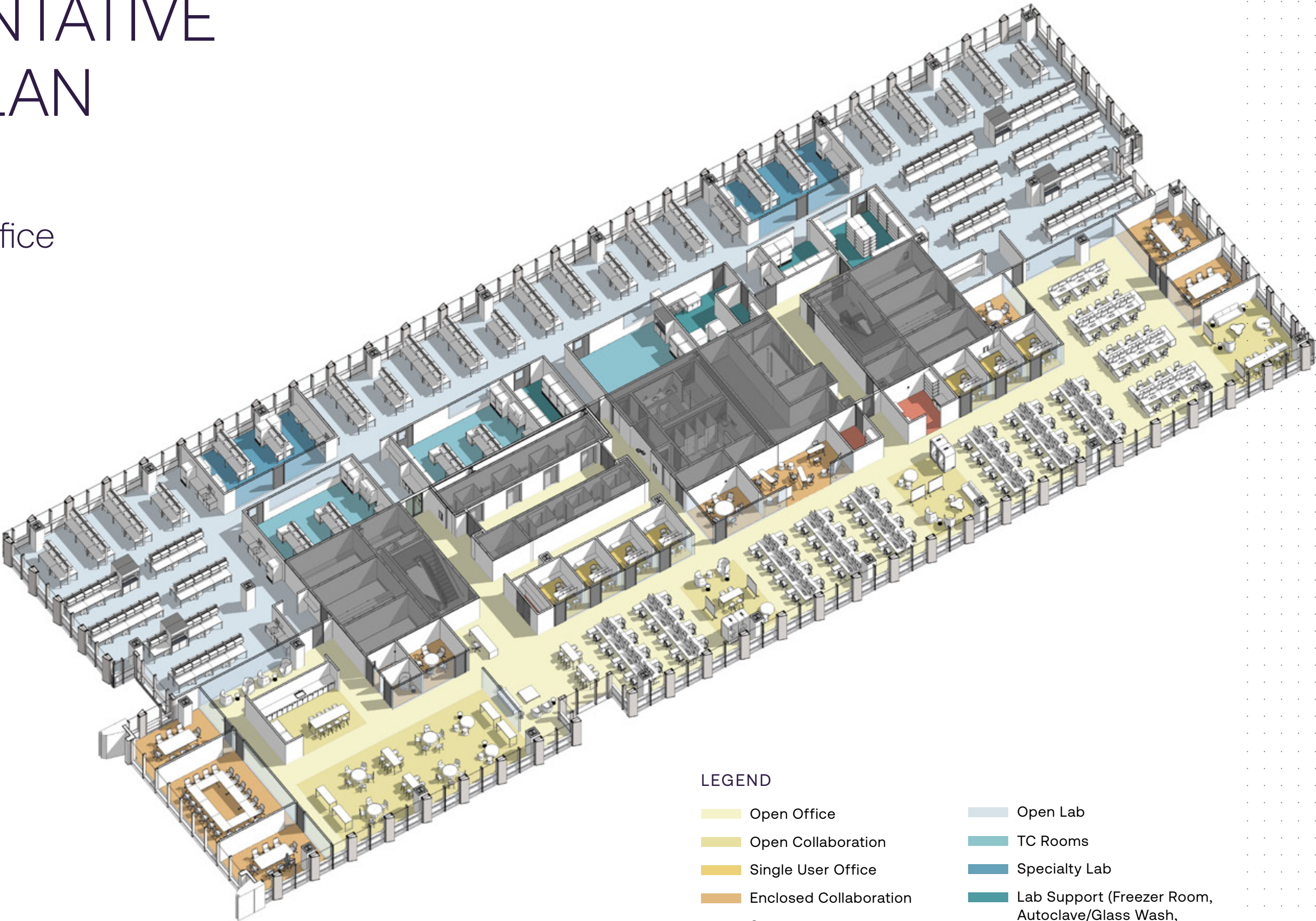
- | | |
|--|---|
| ■ Lobby + Elevator Lobby | ■ cGMP Loading, Elevator, Biokill Room |
| ■ Retail Space | ■ Building Core And Back Of House |
| ■ Fitness Center, Bike Room, Conference Center | ■ Chemical Storage |
| ■ BioMed Offices | ■ Lab Waste Treatment |
| | ■ Loading |

REPRESENTATIVE FLOOR PLAN

PROGRAM
50% Lab | 50% Office

- OFFICE
- 92 Employees
 - 85 Workstations
 - 7 Offices
 - 3 Huddle Rooms
 - 5 Open Collaboration Areas
 - 1 Twenty-Person Conference Room
 - 4 Eight-Person Conference Rooms

- LAB
- 231 Five-Foot Benches
 - 3 Specialty Lab Rooms
 - 2 Tissue Culture Rooms
 - 1 Autoclave | Glass Wash Room
 - 2 Freezer Farms
 - 1 Chemical Storage Room
 - 1,155 Linear Feet of Benching



LEGEND	
<div></div> Open Office	<div></div> Open Lab
<div></div> Open Collaboration	<div></div> TC Rooms
<div></div> Single User Office	<div></div> Specialty Lab
<div></div> Enclosed Collaboration	<div></div> Lab Support (Freezer Room, Autoclave/Glass Wash, Waste Room, Materials/Consumables)
<div></div> Support	

PHASE 1 LAB INFRASTRUCTURE

SUPPLY AIR

1. 100% Outside Air Supply Units
2. (2) Pairs of stacked AHUs providing the following CFM:
 - a. Floors 2-7: 2.0 CFM / RSF
 - b. Floors 8-12: 1.5 CFM / RSF
3. On-Floor Supply Air Branch Taps

HOT WATER

1. (8) 4,000 MBH Gas-Fired Condensing Boilers

CHILLED WATER

1. (3) 1,000-Ton and (1) 300-Ton Water-Cooled Centrifugal Chillers
2. (5) 2,100 GPM Cooling Towers

EXHAUST AIR

1. (2) 220,000 CFM Exhaust Air Units with High-Efficiency Energy-Recovery System
2. On-Floor Exhaust Air Branch Taps

BASE BUILDING POWER

1. 4,000 Amp, 480/270V, 3-Phase, 4-Wire Service
2. (2) 2,000 Amp and (1) 3,000 Amp Bus-Duct Risers for Tenant Power

BASE-BUILD GENERATOR

1. (1) 2,000 kW Diesel Generator

BASE BUILDING LAB SERVICES

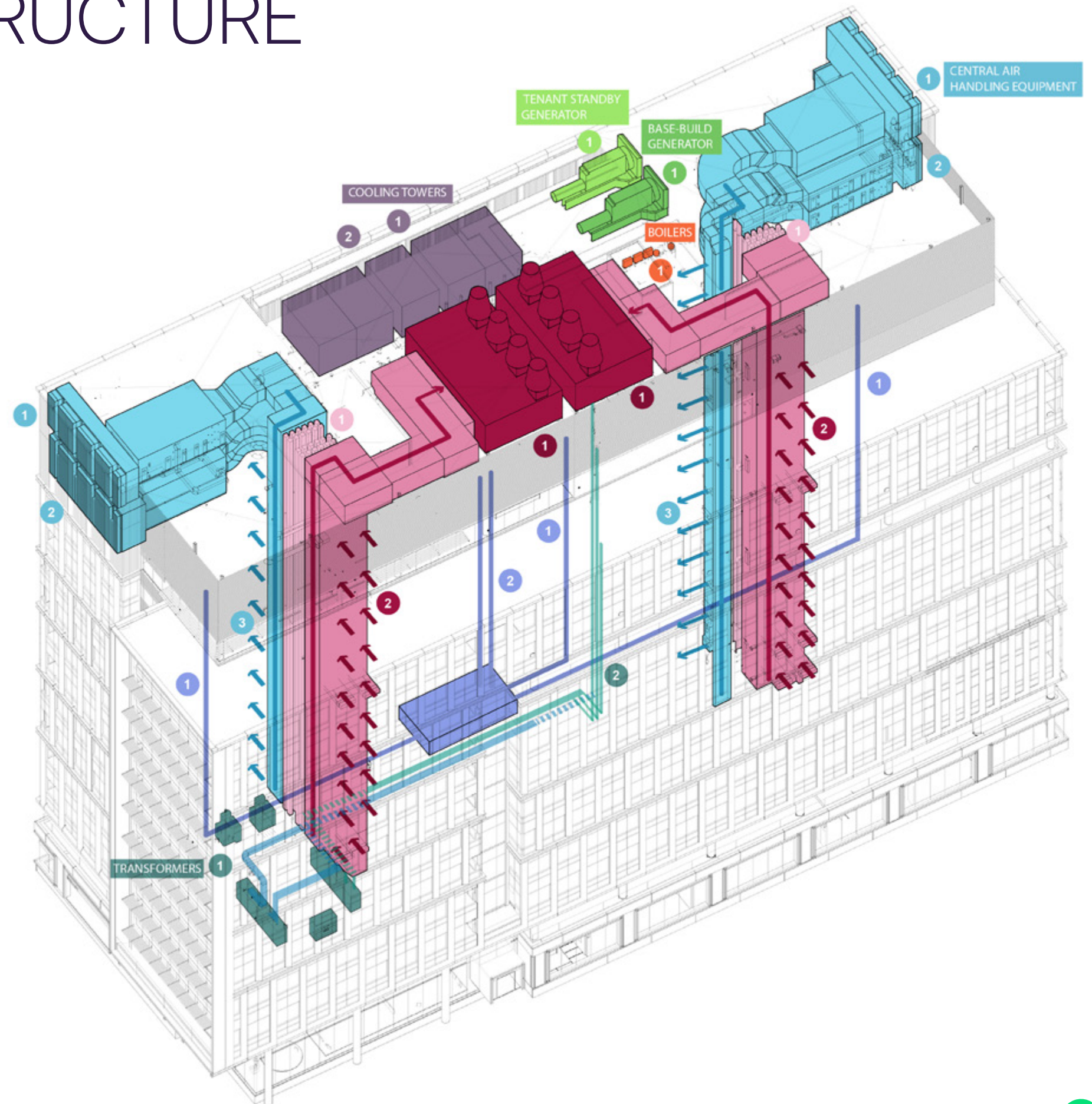
1. Central Lab Waste Treatment System
2. Central Tempered Water System

TENANT EXHAUST AIR

1. (48) Future Tenant Exhaust Ducts (4 Per Floor)

TENANT OPTIONAL STAND-BY POWER

1. (1) 1,500 kW Diesel Generator providing 5 W/RSF across Tenant Lab Areas



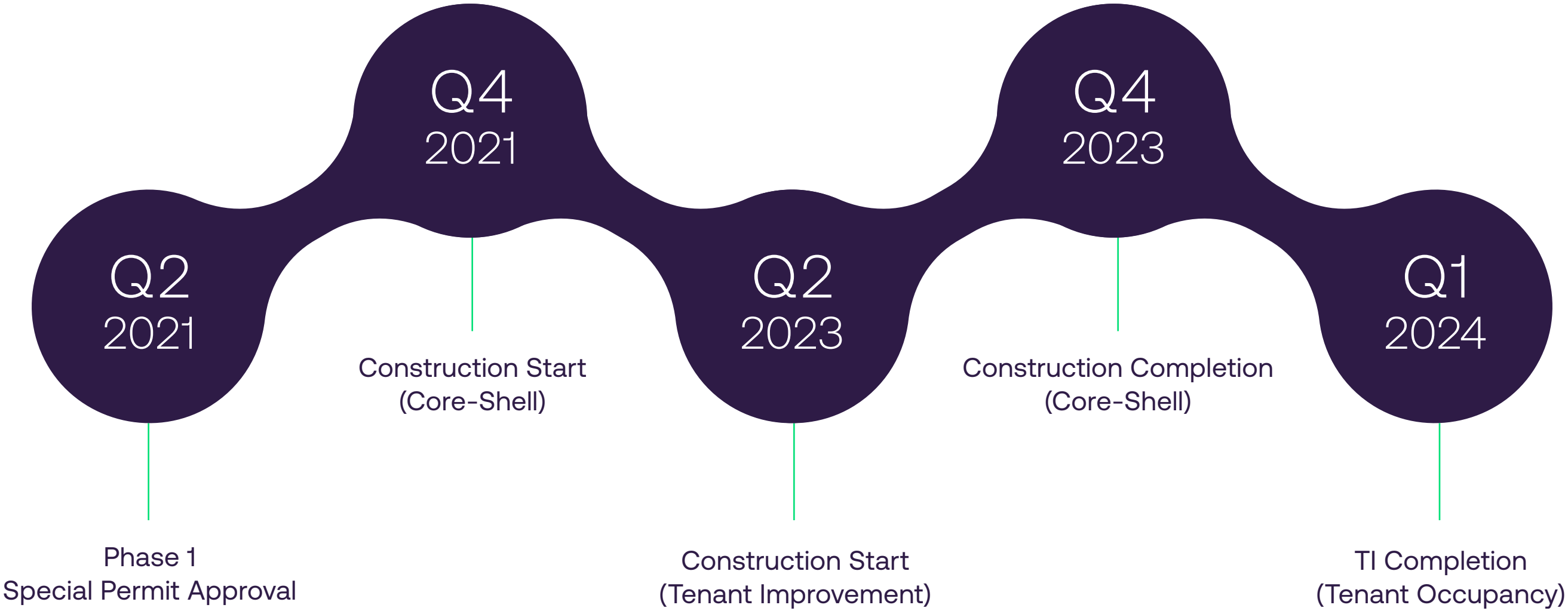


CRAFTED FOR THE CUTTING EDGE

BioMed Realty specializes in developing purpose-built lab space that can scale to support the growth of our tenants' mission-critical research.

BioMed invests alongside our tenants to manage the design and construction of their spaces. We are skilled at developing a full spectrum of lab designs, from customized solutions with dedicated support infrastructure to highly flexible open labs that can be reconfigured to evolve with the science being conducted. It's how we do our part in support of our tenants' innovative research.

DELIVERY SCHEDULE



ABOUT BIOMED REALTY

BioMed Realty, a Blackstone portfolio company, is a leading provider of real estate solutions to the life science and technology industries. BioMed owns and operates high quality life science real estate comprising 13.7 million square feet concentrated in leading innovation markets throughout the United States and United Kingdom, including Boston/Cambridge, San Francisco, San Diego, Seattle and Cambridge, U.K. In addition, BioMed maintains a premier development platform with 2.3 million square feet of Class A properties in active construction to meet the growing demand of the life science industry.

We are fortunate to have a world-class sponsor in Blackstone, a strong believer of long-term market fundamentals of the life science industry. Since 2016, Blackstone and BMR have been actively investing in developing, modernizing, and expanding research facilities in our core innovation markets. Blackstone's conviction means we can also provide a substantial community benefit.

100%

of our portfolio concentrated in the core life science markets of Boston/Cambridge, San Francisco, San Diego, Seattle, and Cambridge, U.K.

2.3mm SF

in active construction to meet the growing demand of the life science industry

13.7mm SF

owned and operated in leading innovation markets

16mm SF

available to accommodate tenants as they grow

250+

in-house experts and life science real estate professionals

250+

tenant partners in leading innovation markets





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