

THE LABS @

201Elliott

Located on the second floor of the Omeros Building, The Labs @ 201 Elliott are a unique concept—five laboratory modules of different sizes grouped together to promote growth, efficiency and creativity. Each module has its own lab and office space and has access to building common areas, including a brand new, two-story lobby, landscaped courtyard, fitness center and conference rooms.

State of the art
building systems
and two-story lobby
with best-in-class and
market leading
finishes

Located on
the Puget Sound
waterfront with
unobstructed, expansive
views of the Olympic
Mountains and
Elliott Bay

Landscaped
outdoor courtyard
with rotating daily food
truck lineup

Close proximity
to the Bill &
Melinda Gates
Foundation, the Allen
Institute for Brain
Science, and UW
Medicine

Building Highlights

Rich on-site
amenities,
including four
conference rooms, a
café, and a fitness
center complete
with showers
and lockers

Grand
entryway with
floor-to-ceiling glass
and significant
street presence

Direct access to
Myrtle Edwards Park
via newly constructed
bicycle and pedestrian
overpass

Building owned and operated by BioMed Realty, an experenced provider of real estate solutions to the life science community

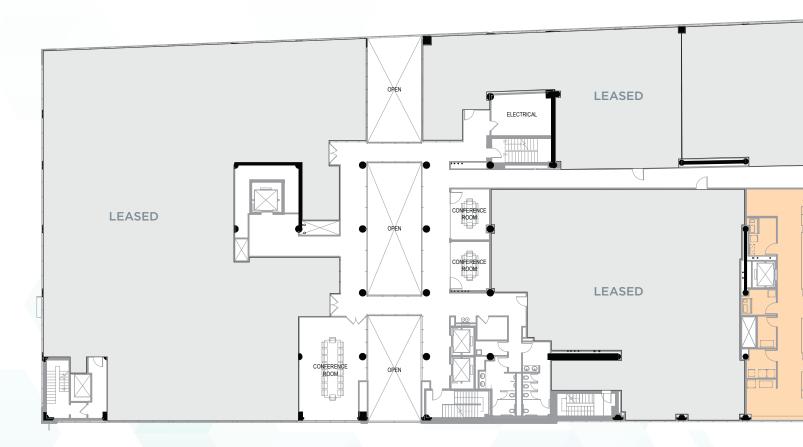


182 stalls of surface and subterranean secured parking; 1.2/1,000 RSF parking ratio





Second Floor Lab Suites



LEASED $\mathcal{M}\mathcal{I}$ Suite 280

Lab Suite Specs

LABORATORY CASEWORK

- A combination of both fixed and mobile casework will be provided with chemical resistant counters.
- Shelving and cabinets will be provided for storage at casework.

STRUCTURE

- Floor penetrations are installed for all waste and vent applications.
- Roof penetration and doghouse is provided for future fume exhaust ductwork to each space. Fume Exhaust hood, ductwork and fan to be provided by Tenant.
- Structure loading capacity is 150 pounds per square foot live load.

MECHANICAL SYSTEMS

- All air serving lab areas will be 100% outside air, exhausted through a common exhaust system.
- Laboratory areas are designed based on a minimum of 8 Air Changes per Hour (ACH).
- Future pathway for ductwork to accomodate two 8' fume hoods per suite has been designed.

PLUMBING SYSTEMS

- Laboratory suites will be supplied with up to (2) lab sinks at lab benches with lab hot and cold water.
- One of these lab sinks will be provided with (1) emergency eyewash and (1) DI water drop, served from the building common DI water system
- One emergency shower shall be provided at each laboratory suite in a central location to serve the entire suite.
- Each bench will be provided with at least (2) each laboratory air and laboratory vacuum outlets, served from the building common air and vacuum equipment. Utilities will be supplied via gas/ vac outlets at the fixed wall/bench or at a utility panel quickconnection above mobile casework.
- Rough-in for (1) future specialty lab gas distribution system (at least 2 outlets per bench) will be provided above the ceiling.
 Future outlets/quick-connections and manifold to be provided by tenant.

ELECTRICAL SYSTEMS

- Power distribution shall be isolated by panels at each suite.
- Laboratory benches shall be provided with 120V normal and emergency power. 208V and 480V dedicated power is available at panels (Tenant to install as needed).
- Available standby power shall be approximately 45kw distributed on a pro-rata basis between all four North suites.
- Card key access shall be provided through building access control system. Two access points will be provided to each suite.



Nearby Amenities





Great transit: 10+ bus lines within .25 miles



bike lanes



Rotating daily food truck lineup



Direct access to beach, parks and trails



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