FOR LEASE



The newest *Life Science* Building in Vancouver, BC

VIEW WEBSITE!



BLAIR QUINN

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> HT FG







FUNCTIONAL FIRST, BEAUTIFUL SECOND.

Inspired by life science innovation and led by purposeful design.

Lab 29 is the newest Life Science building in Vancouver. Centrally located at 1629 Scotia Street in The False Creek Flats, this in-demand, highly serviced facility fuses lab and office space to support leading edge life science research and development. Located in walking distance to the new 2.1 M SF St. Paul's Hospital campus, and in close proximity to both Vancouver General Hospital (VGH) and BC Cancer facilities, Lab 29 is uniquely situated in the heart of Vancouver's life sciences innovation district.





New St. Paul's Hospital Campus



Ladad

The place for newly emerging local and global life science companies to grow and flourish in Vancouver, one of the world's most innovative cities.

LEVEL 7 VIEW



Located at the crossroads of science, technology and human connection.

Located in The False Creek Flats, Lab 29 is a 6-minute walk from the Main Street Science World SkyTrain Station and the False Creek Seawall. It is a 10-minute walk to the Olympic Village retail district and Mount Pleasant food scene, as well as the future Emily Carr SkyTrain Station on the Broadway Line Extension. The False Creek Flats neighbourhood continues to attract innovative tenants by providing use specific spaces that facilitate collaboration and innovation-specifically laboratory, creative office, and retail spaces.

CLICK HERE FOR FUTURE FALSE CREEK FLATS AREA PLAN



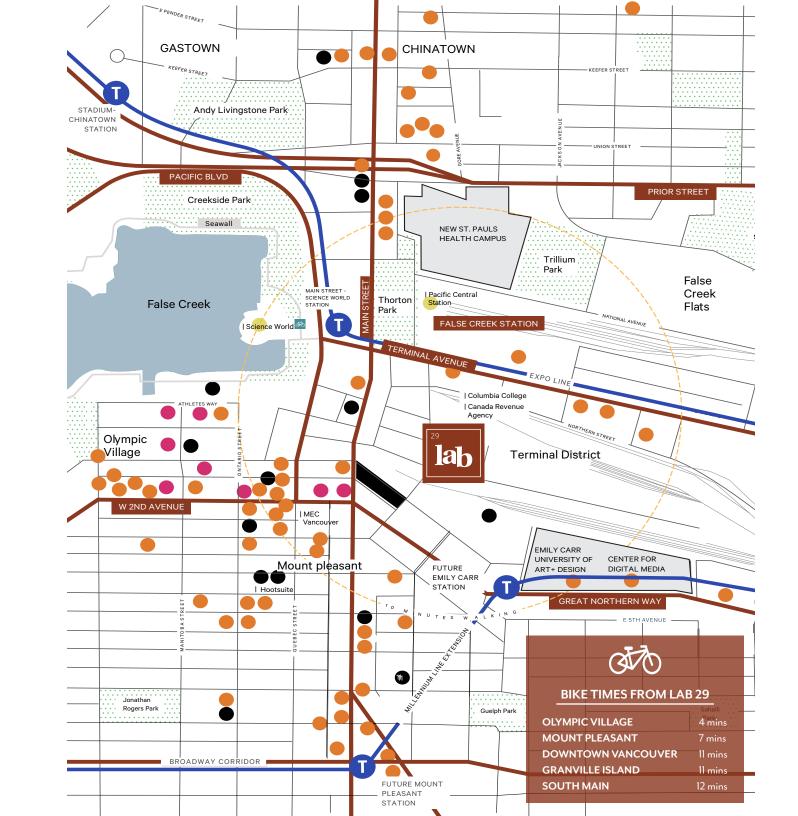


Future home of the new St. Paul's Hospital

Within walking distance, Lab 29 is located south of the new St. Paul's Hospital campus, providing convenient access to collaborative opportunities in the life sciences sector. The \$2.174 billion hospital project will foster a thriving healthcare community in The False Creek Flats, bringing together thousands of staff, doctors, clinicians and researchers. The project is currently under construction and has an anticipated completion date of 2026.

Future Development of NE False Creek

The False Creek Flats represents the up and coming potential for the area with inventive plans including residential towers, 32 acres of reimagined green space and community spaces such as an ice rink and cultural centre. The City of Vancouver is also reviving Hogan's Alley which serves as a vital artery to Chinatown, emphasizing the diverse growth that The False Creek Flats invokes.





Vancouver Health Precinct

The innovative lab and office space Lab 29 contributes is fundamental to growing The False Creek Flats, health precinct as approved by the City of Vancouver - striving to build modernity into medicine with purposeful design. Through optimizing high-efficiency infrastructure for life science technology, Lab 29 contributes to this health precinct of the future along with other health companies that work together to facilitate leading-edge research.



Emily Carr University Expansion

The pristine new campus of The Emily Carr University of Art + Design has relocated from Granville Island to The False Creek Flats, in land shared with UBC, SFU and BCIT. This move brings together high-tech, visual arts and traditional post-secondary education in one dynamic new spot.



Infrastructure designed for life science research

Technical Specifications

CEILING HEIGHT

Floor to floor heights of 14'6" on Levels 2-8 and 18' on Level 1.

LIVE LOAD

Designed to a minimum 100 PSF for both lab and office space on all floors but can be upgraded to 125 PSF.

BAY SPACING

Bay spacing varies but typical bays are 35 ft long and 33 ft wide, perfect for lab bench design.

FLOORPLATE

Floors are averaging 30,500 SF in size.

LOADING AREA

Enclosed loading area with 6 grade level loading bays and a minimum 13'6" clear height in close proximity to a dedicated freight elevator.

FREIGHT ELEVATOR

Design includes a 4,500 lbs freight elevator with access from P1-L8. Increased capacity and roof access are possible.

CORE/CHASE SHAFT EXHAUST SPACE

Individual lab riser ducts provided to each floor for future lab exhaust connections by tenant.

ROOF

Level 9 roof designed to support a live load of 100 PSF and includes a roof screen approximately 12' high.

SLAB AND DECK VAPOR BARRIER

Features cast in place concrete floor slabs which can accommodate tenant finish.

EXTERIOR DOOR AND CORE HARDWARE

Features typical commercial grade door hardware and access control provisions which can be customized at tenant direction.

Mechanical Specifications

AIR HANDLING

Designed in 10 ACH. Complete with associated MUA system.

POWER

Features a blended power output of 10 watts/SF to the office and lab areas.

BACKUP POWER

Features a 1,300 kW Non-Life Safety backup power generator with distribution system plus a separate 750 kW Life Safety generator. Sizes are subject to building design and permits.

SHELL FIRE PROTECTION

Features a fire protection system designed to meet building requirements.

UTILITY RISERS AND PIPING SYSTEMS

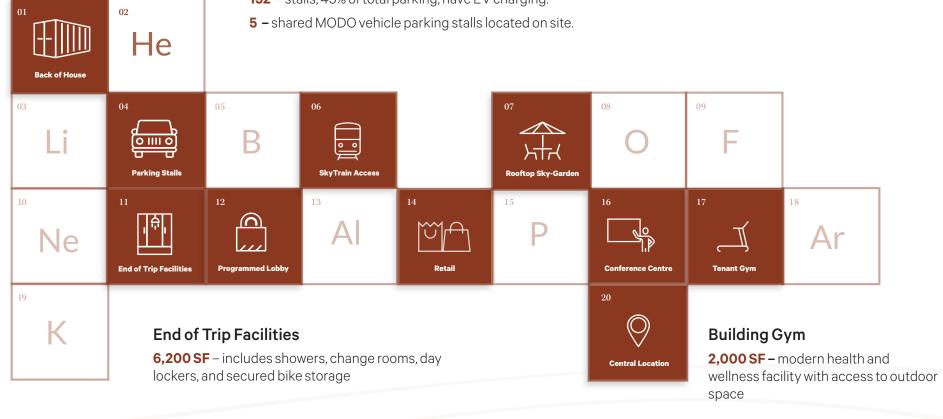
Features separate lab waste drainage riser, sump and upgraded domestic water service to each floor.



Building Features

Building Size* *Area sizes are approximate and subject verification	P1 Lab Ancillary Level 1 Lab/Office Level 1 Retail Level 2 Level 3 Level 4 Level 5 Level 6 Level 7 Level 8 Total	19,000 SF 14,000 SF 5,300 SF 30,100 SF 30,200 SF 30,200 SF 30,100 SF 30,100 SF 27,200 SF 13,500 SF + 9,700 SF Sky Garden 229,700 SF
Typical Floor Plate	30,100 SF	
Zoning	I-3 (Industrial) Sub-area A	
Shell Completion	2026	
Lease Rate	Please contact listing agent	
Est. Taxes & Op. Costs	\$20.00 PSF (2023 Est.) Excluding janitorial/hydro.	
Lease Term	Flexible	
Parking	336 Stalls, at market 152 EV Stalls	

Building Amenities



Back of House

16,000 SF – modular sizes available in the underground parkade with access to freight elevator. Optional conversion to dry/cold other specialty storage by tenant

Parking

336 - secured underground parking stalls at a ratio of 1.42 per 1,000 SF.

152 – stalls, 45% of total parking, have EV charging.

Common Rooftop Sky-Garden

9,700 SF - outdoor space available to all the tenants featuring unencumbered panoramic views

Rooftop Conference Centre

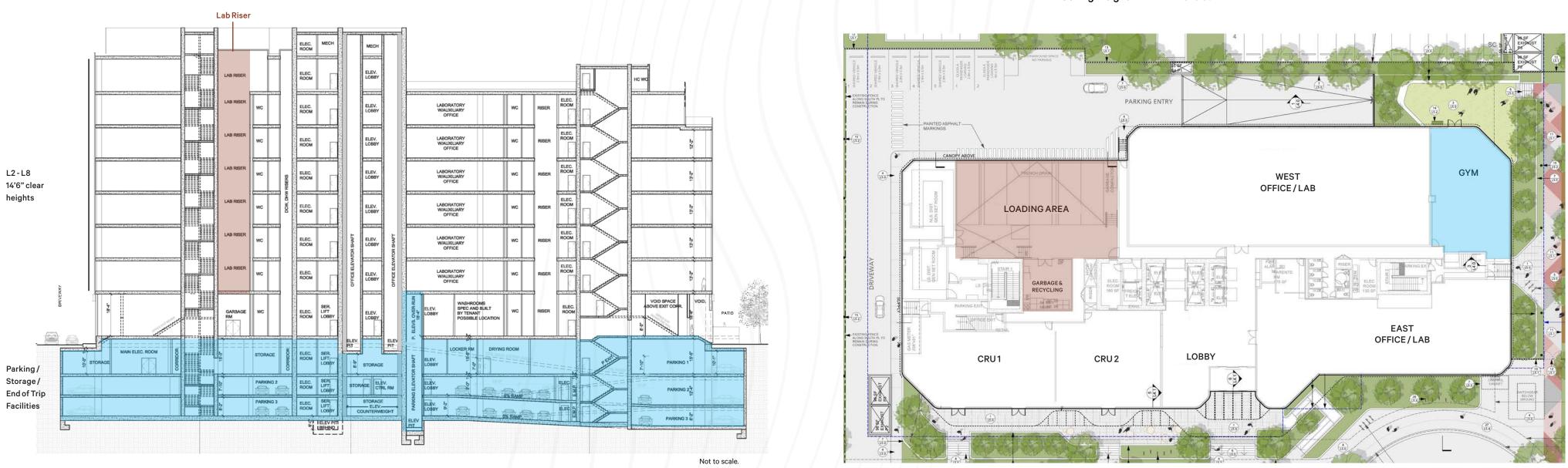
1,300 SF – bookable conference centre with full tech stack A/V and catering facilities

Programmed Lobby

2,100 SF - building concierge and security desk, informal seating areas

Retail

5.300 SF - food service and other complementary retail on the ground floor



Building Layout

Ground Level

West Office / Lab 8,500 SF 5,300 SF Retail East Office / Lab 5,500 SF 2,000 SF Gym **Ceiling Height** 18' clear

Not to scale.

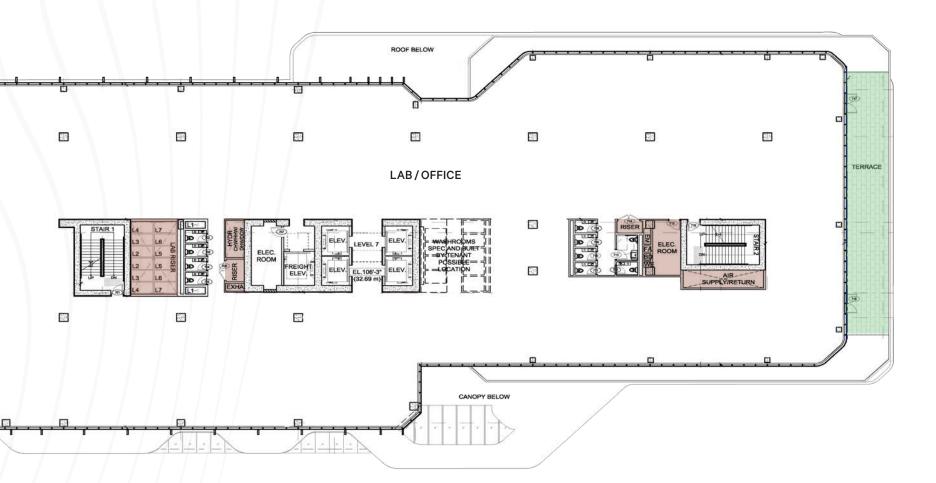
Lab Test Fit Level 2, 5, 6 | 30,100 SF Level 3, 4 | 30,200 SF

70% Lab | 30% Office Split

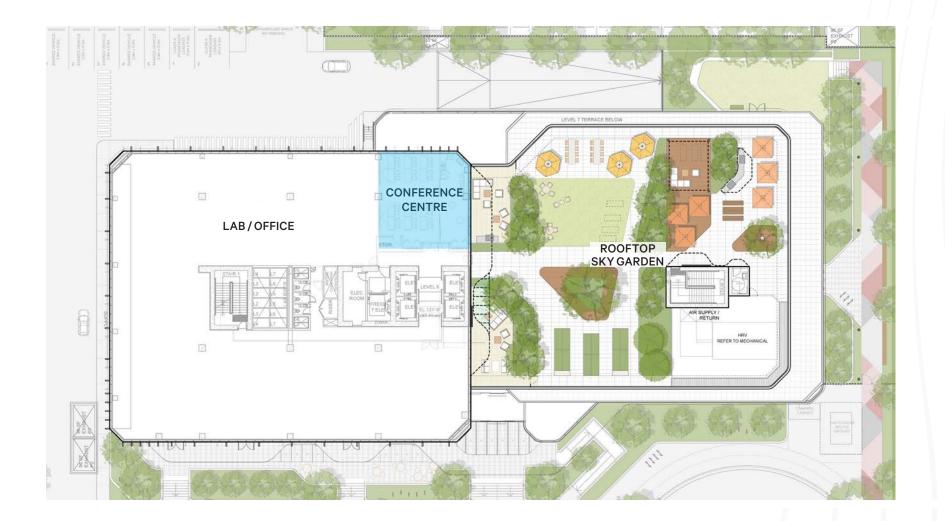


Level 07 | 27,200 SF

Ceiling Height 14' 6" clear

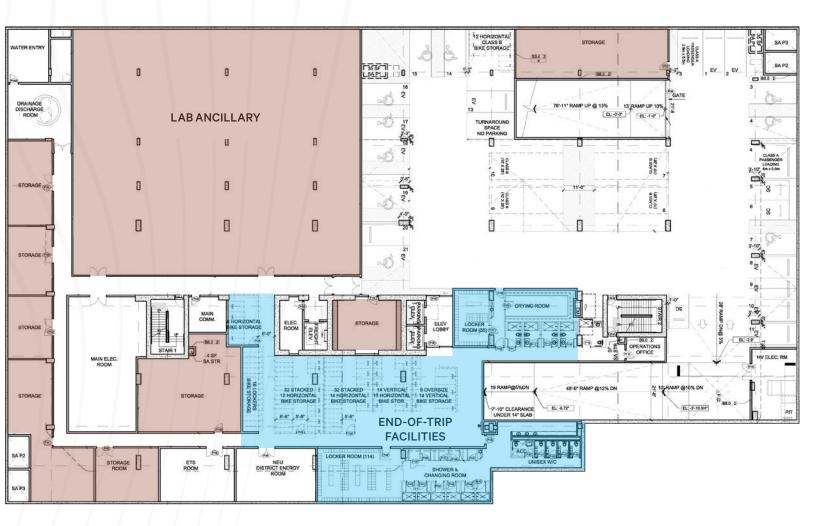


Office / Lab 13,500 SF Ceiling Height 14' 6" clear Level 08 **Conference Centre** 1,300 SF Sky Garden 9,500 SF



P1 - Lab Ancillary, **Amenities & Parking**

Lab Ancillary	19,000 SF
End of Trip Facilities	6,200 SF
Parking Stalls	21



Meaningful Impact in Vancouver.



Founded in 2011, Low Tide Properties is a private real estate investment, development, and management company headquartered in Vancouver, Canada. Low Tide specializes in managing creative office spaces, life science facilities, maker space, and service retail properties. We seek to make meaningful impacts by investing in properties and collaborating with like-minded creators and visionaries to redefine what our communities can be.

www.lowtideproperties.com











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Contact Us

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