



THE BUILDING

The Leaside Innovation Campus has a bespoke flat iron design and will be a state of the art building designed to meet the complex requirements of today's lab users. Providing infrastructure for high-tech research and development in the field of science and innovation, the building is an optimal environment for the life sciences sector with its commitment to design and sustainability. With unencumbered views in all directions, Leaside Innovation Campus is a unique opportunity for any occupier looking to advance research in an employee friendly workspace.

Rentable Square Footage	75,000 SF	Structural Grid Spacing	Up to 33' x 33' Available
Number of Stories	6 (plus lower level storage and underground parking levels)	Parking	~32 plus 2 accessible stalls
Building Height	98' (Excluding Mechanical)	Loading Facilities	1 Туре В
Deck to Structure Height	 Floor 1: 17' Floors 2-6: 14' 	Passenger Elevators	2 @ 2500 LBS
		Freight Elevator	1 @ 3500 LBS
Floor Plate Size	• Storage: 12,300 SF	Barrier Free Design	OBC 2022 Compliant
	 Floor 1: 11,000 SF Floors 2-5: 13,700 SF Floor 6: 9,000 SF 	Project Amenities	 Bicycle parking for 30 bike Shower & change rooms Dedicated roof top ameni
Gross Up Factor	14% (est)	Lab Specifications	Customizable to meet tenar
Exterior Walls:	Brick veneer panel wall with insulated UV punch windows	Pricing	specs For lease or sale pricing, con
Structural Design	Concrete Frame		listing agents

ities ntact

THE SITE

54

154 Wicksteed Avenue is strategically located minutes from one of Canada's largest research centres being the Sunnybrook Research Institute and its teaching hospital with the University of Toronto. Nestled within the vibrant Leaside neighbourhood, the site is also rich with amenities, accessible via public transit and is within close proximity to the Don Valley Parkway and highways 401 and 404. Note to purchasers - Holding Income is available for purchasers through the existing building and tenancy.



THE STRUCTURE

The irregular shape of the site allows a building design that is conducive to a long shallow floor plate creating an environment that is abundant in natural light. With 2.5 inch thick concrete slabs, each floor will have a live load of 100 lbs/square foot and over 14 foot clear height from floor to ceiling slab. These building characteristics will allow for ease of design and layout of the laboratory and ensure maximum utility. The side-core design also allows occupants to efficiently utilize floor areas and minimize circulation space.





THE AMENITIES

Equipped with a freight elevator servicing each floor including the shipping and receiving area and 12,300 SF of below grade storage and/ or data centre. The tenants will have access to the bike locker room and showers/change rooms on the ground floor.









YE Zh

The Leaside Innovation Campus is located within a 5-minute walk of the new Eglinton Crosstown LRT providing excellent public transit access. It is also located within minutes of the Leaside residential area for easy walking and cycling access, supporting the City of Toronto's active transportation goals. The building will have indoor secure parking for up to 30 bicycles and additional short-term parking around the perimeter. As well, there is one level of underground parking with 20% of stalls devoted to electric vehicle parking spaces. The B2 level will have heightened security as access will be controlled by a secure vehicle elevator.

LABS

ALLEN RD

1 Alpha Labs

PHARMA COMPANIES

- 1 Janssen Inc 2 Alveda Pharma **3** POINT Biopharma Corp 4 Wellesley Therapeutics Inc.
- 5 Crassula
- 6 Vien Pharma

DUPONT

Sunnybrook Park LRT Station - 1.1 km

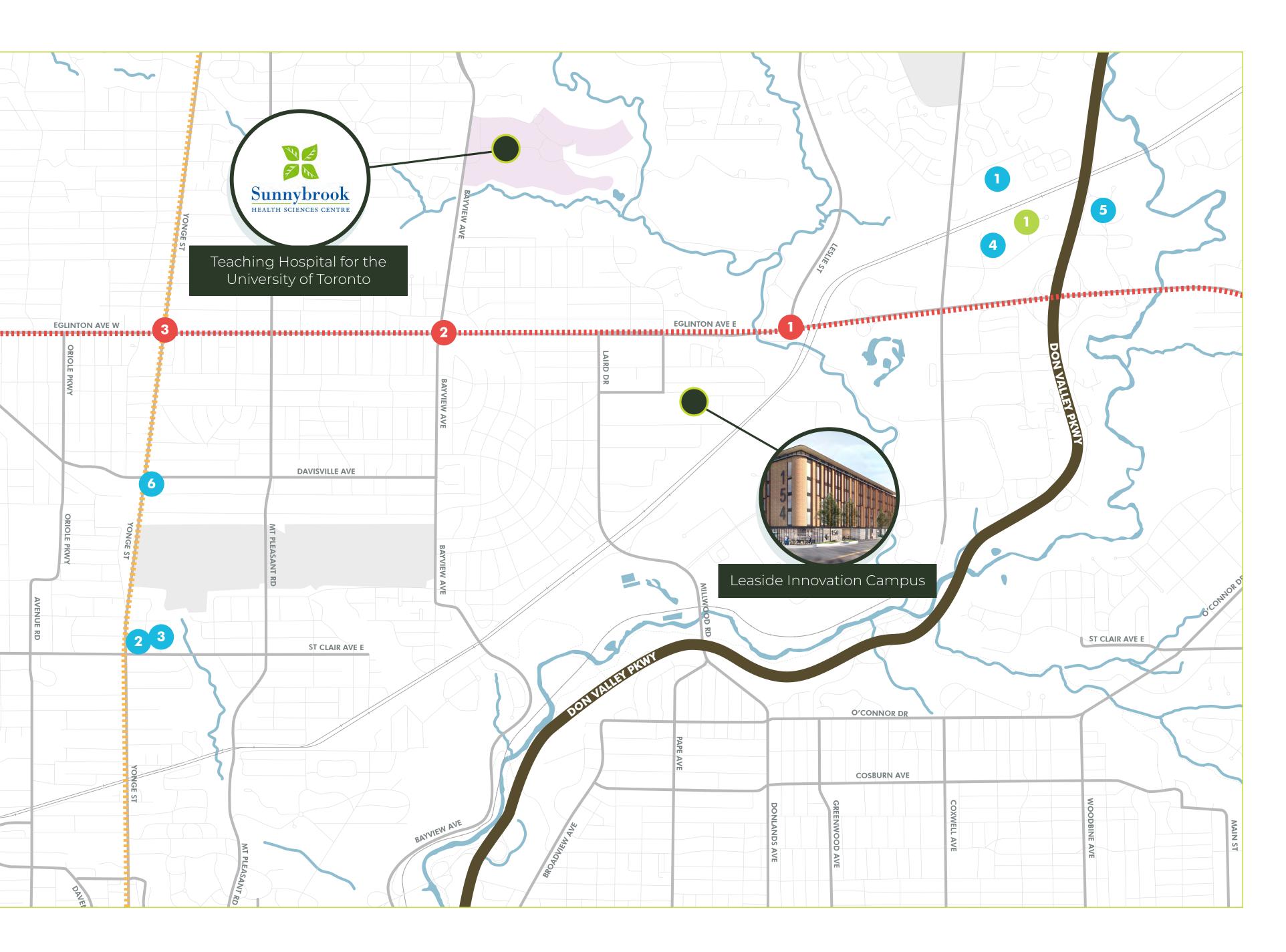
AVENUE RD

ST CLAIR AVE W

2 3

PLEASANT RL

- 2 Leaside TTC Station 2 km
- 3 Eglinton Subway Station 3.7 km

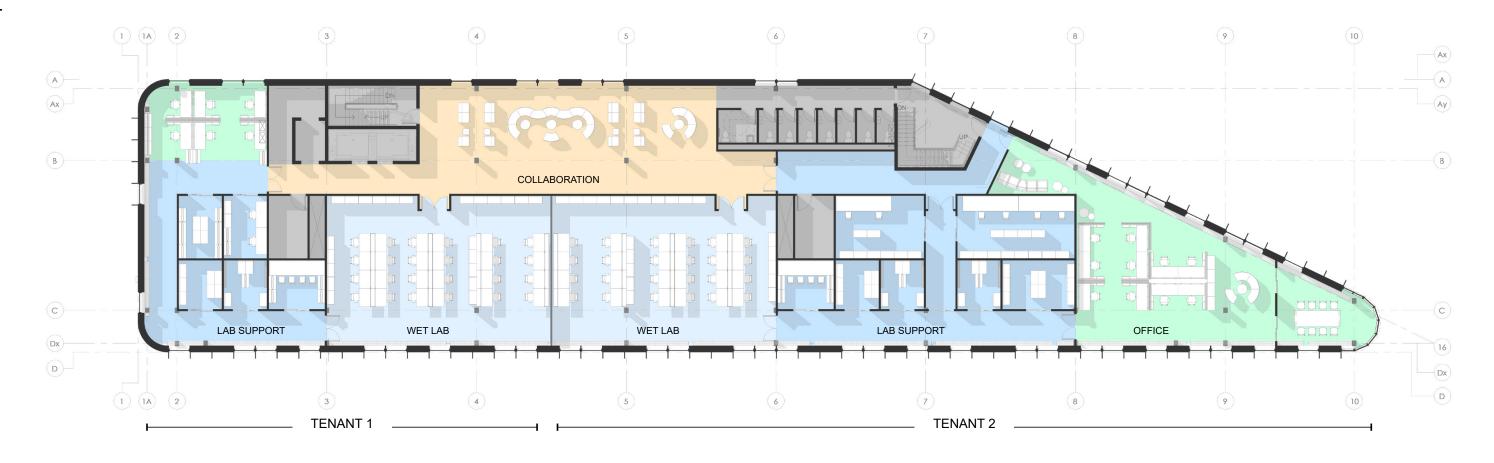




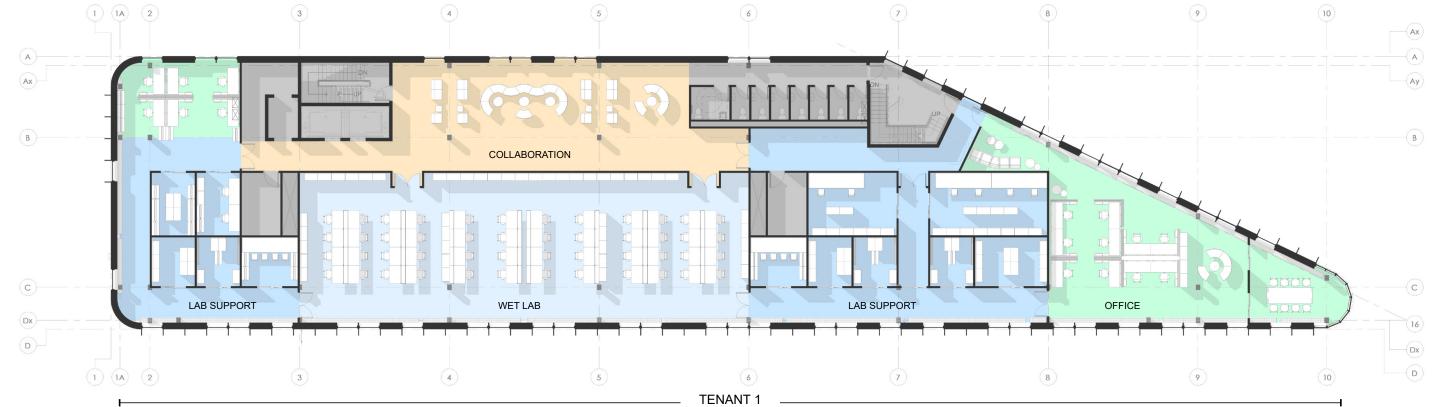




FLOOR PLANS



TWO FLOOR TENANT



SINGLE TENANT FLOOR



THE LEASIDE INNOVATION CAMPUS

DANIEL LACEY*

154

Associate Vice President +1 905 334 8366 daniel.lacey@cbre.com

> Cbre Limited, Real Estate Brokerage 145 King Street West 11th Floor, Toronto, ON M5H 1J8

This disclaimer shall apply to CBRE Limited, Real Estate Brokerage, and to all other divisions of the Corporation; to include all employees and independent contractors ("CBRE"). The information set out herein, including, without limitation, any projections, images, opinions, assumptions and estimates obtained from third parties (the "Information") has not been verified by CBRE, and CBRE does not represent, warrant or guarantee the accuracy, correctness and completeness of the Information. CBRE does not accept or assume any responsibility or liability, direct or consequential, for the Information or the recipient's reliance upon the Information prior to placing any reliance upon the Information may be withdrawn from the market at any time without notice or obligation to the recipient from CBRE. CBRE and the CBRE logo are the service marks of CBRE Limited and/or its affiliated or related or related companies in other countries. All other marks displayed on this document are the property of their respective owners. All Rights Reserved. Mapping Sources: Canadian Mapping S

DAVID CHIARELLO*

Associate Vice President +1 416 898 6220 david.chiarello@cbre.com

CBRE

* Sales Representative

