Z599 SPEAKMAN DRIVE

UP TO 16,845 SF

the Science of Location



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PROPERTY HIGHLIGHTS

- \rightarrow AMPLE PARKING
- → FLEXIBLE SIZE OPTIONS ON 2nd FLOOR
- \rightarrow BUILDING SIGNAGE
- \rightarrow QUICK HIGHWAY AND TRANSIT ACCESS

PROPERTY DETAILS

AVAILABILITY: STOREYS: PARKING: ZONING: EXISTING OPERATING COSTS/ **ADDITIONAL RENT:** OCCUPANCY:

AVAILABILITY	
SUITE 200	LEASED
SUITE 210	LEASED
SUITE 220	16,845 SF
SUITE 230	LEASED
SUITE 260	LEASED

2599 **SPEAKMAN** DRIVE

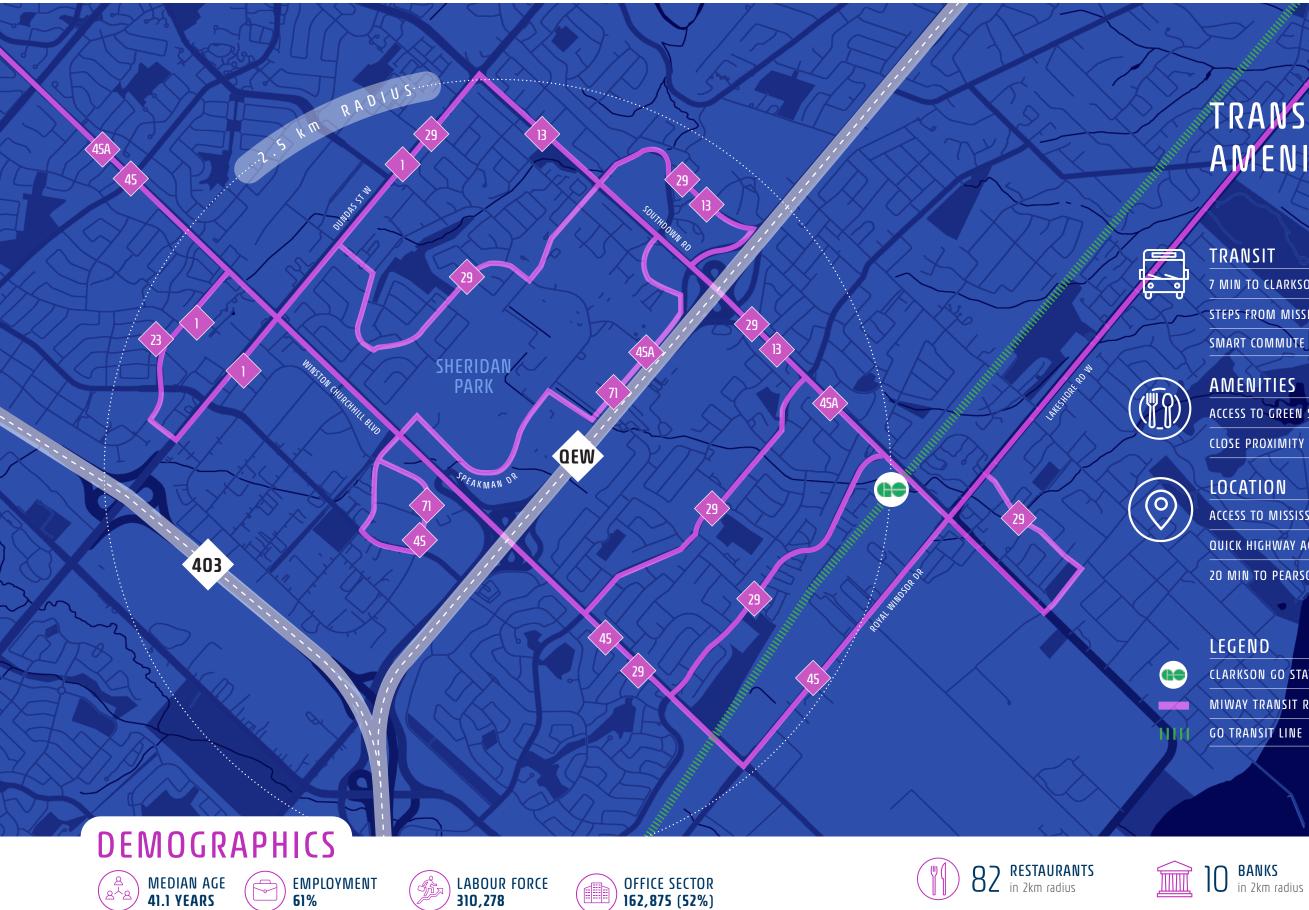
is optimized for research, lab, and life sciences based companies. This location is where business and innovation intersect.

- \rightarrow TRUCK LEVEL SHIPPING ACCESS
- → AMPLE STORAGE (2 UNITS AVAILABLE FROM 298 SF - 375 SF)
- → RECENT BUILDING IMPROVEMENTS
- \rightarrow LARGE FLOORPLATE

16,845 **SF** 2 4/1,000 SF E2

\$12.63 PSF (2023) IMMEDIATE

*Additional parking may be accommodated under some terms



TRANSIT & AMENITIES

7 MIN TO CLARKSON GO

STEPS FROM MISSISSAUGA TRANSIT

SMART COMMUTE PROGRAM

ACCESS TO GREEN SPACE SHERIDAN PARK TRAIL

CLOSE PROXIMITY TO NEARBY RESTAURANTS & RETAIL

ACCESS TO MISSISSAUGA & OAKVILLE EMPLOYMENT

QUICK HIGHWAY ACCESS

20 MIN TO PEARSON AIRPORT

CLARKSON GO STATION

MIWAY TRANSIT ROUTES





2599 SPEAKMAN DRIVE



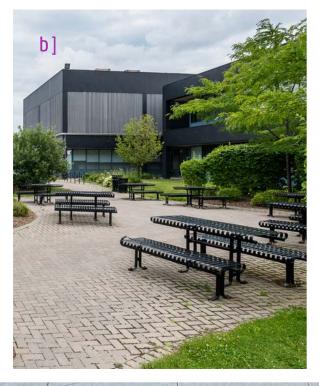
a] Truck level shipping access

b] Access to green space Sheridan Park Trail

a] Recently renovated lobby



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CUSHMAN & WAKEFIELD

c]



READY FOR TRANSFORMATION

LIMITLESS POTENTIAL THAT DRIVES INNOVATION

2599 Speakman is a blank canvas, ready for innovative occupiers to transform its space into a hub for science and research.

BUILDING INFRASTRUCTURE



YEAR BUILT 1971. Renovated in 2011.



BUILDING STRUCTURE

The building structure is steel-framed. The exterior walls are clad with prefinished metal siding. There are three flat roof levels, all with conventional built-up roof membrane systems with gravel embedded in an asphalt top coat. The windows consist of double-glazed windows (sealed insulating glass units) and metal spandrel panels, all in prefinished extruded aluminum frames. The vision glass and spandrel panels are glazed from the exterior.



PARKING

The building accommodates surface parking. Ratio of 4:1,000 SF.

HVAC



The air handling units are equipped with electric steam humidification's systems.

The VAV boxes and perimeter zone valves are controlled by pneumatic air systems re-local

- New 400 ton VFD York chiller
- Two new VFD chilled water pumps
- Two new Condenser water pumps



AIR HANDLING

The majority of the building is ventilated by a central air handling unit that contains hydronic coils supplied by the central heating and cooling plants. The unit contains both supply and return fans which have variable speed drives and control dampers.



FIRE SAFETY SYSTEMS

The building is served by a Mircom FX 2000 fire alarm panel. It contains both a sprinkler and standpipe system. The standpipe system serves fire hose cabinets located throughout the building. Speakman Drive provides access to the fire department access route on the south side of the building. There are two standalone fire department connections located beside the front entrance.

ELECTRICAL

There are 2 hydro lines feeding the building and only one is active at one time. The lines feed two 2000 KVA transformers which step down the voltage from 13.8 KV to 600/ 347 V.

These transformers feed two main switchgear which is connected to a 2000 amp tie breaker.

There are also several air-cooled step down transformers throughout the building, these transformers step a portion of the 600 volts service down to 120/208 volts for localized low voltage distribution.

EMERGENCY POWER

Emergency power is provided by a new natural gas-fired SOkW (62.5kVA) generator



ELEVATORS

One direct acting hydraulic elevator. Cab: 82″ D x 66″ W x 85″H Door: 48"W x 84" H

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The lighting voltage power supply is 347 volts. **Office spaces:** Ceiling mounted fixtures with fluorescent T8 lamps.

Exterior: Single and double lamp HID, pole mounted light fixtures.



SECURITY

The building is equipped with Card access system to enter the building after hours and there is a intrusion alarm system. Monitoring station monitors the fire alarm and intrusion alarm system.



CEILING HEIGHT

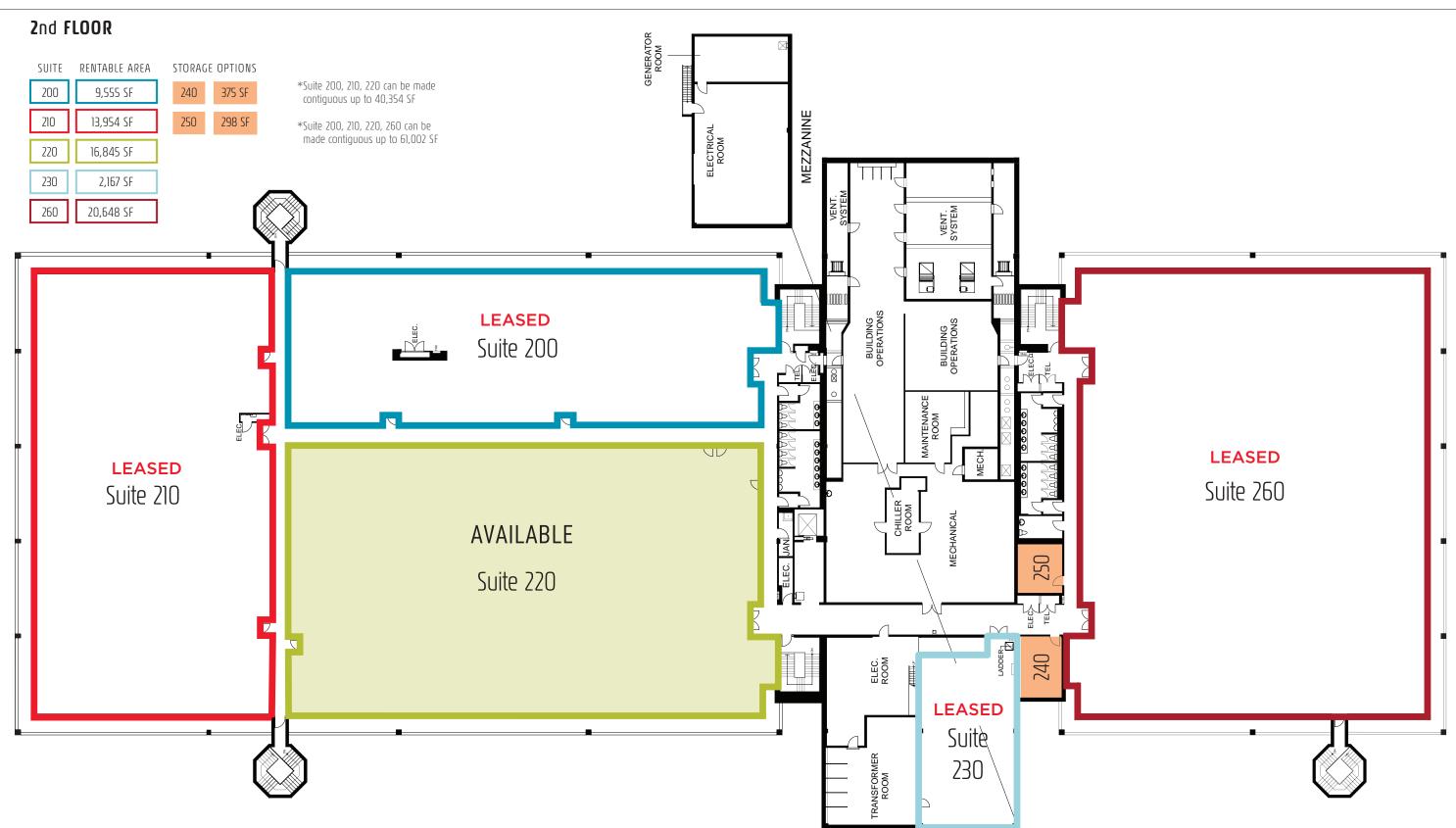
10' floor to T-bar 13' 9" floor to deck



ROOF

The average design loading for the roof is 32 lbs per sq. ft.

FLOORPLANS



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FOR MORE INFORMATION, CONTACT:

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