

Toronto: 5255 Orbitor



Introduction

Single tenant building design that forms, in conjunction with **5450 Explorer**, an integral part of Polaris' master planned development along Highway 401.

Architectural/Engineering/Construction

- approximately 100,000 RSF
- 5 storeys
- approximately 20,000 RSF typical floor plate
- poured concrete superstructure with energy efficient low-E, semi reflective green glass
- 2 storey atrium
- 10' ceiling height on ground floor
- 9' ceiling height on floors 2-5
- 30' x 30' column spacing
- 5' planning module
- low-E semi-reflective green glass
- 2 hydraulic elevators

Power/Lighting

- 20" x 60" ceiling-mounted fluorescents
- 2.0 watts per square foot for lighting
- 4.0 wattsper square foot for power/HVAC
- energy efficient lighting connected to an energy management system

Communications

- advanced fibre optics
- copper backbone infrastructure

HVAC

• heat pump system connected to V.A.V. distribution

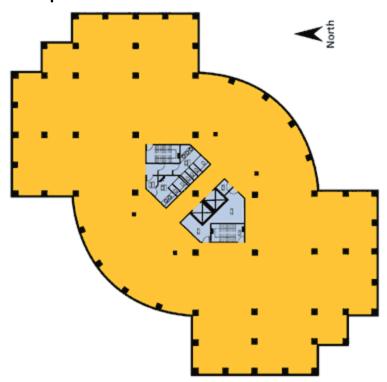
Life Safety/Security

- CCTV Camera System
- off-site alarm response
- Proximity Card System

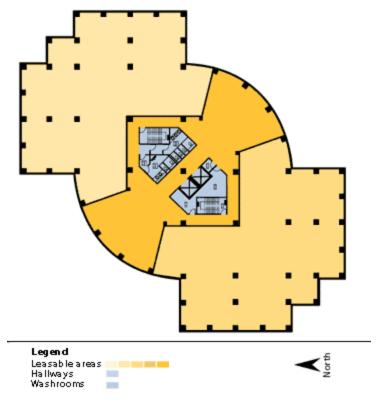
Parking

• 4 per 1,000 RSF

Floorplan: 3rd floor



Leasing Floorplan: 3rd floor



Toronto Properties Map:

5700

5450

Pearson International Airport

Matheson Blvd. E.

Symark Ave.

Eglinton Ave. E.