Brookfield

22 Front

General Description 22 Front Street West is a 14 storey office tower nestled on the same block as

Brookfield Place. The original 8 storey façade has been designated "Historical" and shares its location in the heart of the financial district. This building is home to a sole financial institution (CIBC) and one ground floor restaurants. The block is bound by Bay, Wellington, Yonge and Front Streets, with Toronto's oldest intact streetscape.

Connected to the underground PATH System through Brookfield Place, it is steps away from major hotels, retail and entertainment centres including Air Canada

Centre.

Design Architect Aaron Landau Architects

General Contractor T. O'Leary Construction Corp.

Mechanical Engineer Hidi – Rae Consulting Engineers

Electrical Engineer Mulvey & Banani

Structural Engineer Jablonsky Associates Consulting Engineers

Completion Date Original 8-Storey Circa Mid 1920's

Additional 6-storey Circa 1985.

Building Height 14 storeys

Design Load 70 pounds per square foot live load including partition load

Rentable Area 144,461 sq ft.

Typical Floor Area 7,000 to 11,000 sq ft.

Ceiling Heights Slab-to-slab heights on office floors average 11'5"

Standard floor to ceiling height is 9'

Mullion Spacing South exposure is a sloped glass wall and other exposures have varying window

placement.

Interior Column Spacing

HEATING, VENTILATION AND AIR CONDITIONING

devices supported by Direct Digital Control (DDC).

Design Criteria The building's HVAC systems are designed to meet or exceed 1990 Building Code

requirements. Design conditions are based upon occupancy of not more than one

The Building Automation and Energy Management System has Pneumatic field

person per 200 usable square feet.

Brookfield

Heat Heat is supplied by three (3) natural gas fired water boilers.

Air Conditioning Cooling is provided through the Brookfield Place Chiller Plant by 8 centrifugal

chillers totaling 8,780 tons and Deep Lake Water Cooling through Enwave.

Standard Hours of HVAC Operation

7:30 AM to 6:30 PM, Monday through Friday

IVAC Operation 9:00 AM to 5:00 PM, Saturday

ELECTRICITY General

Building-standard power consists of 2.0 watts per usable square foot, connected load,

provided by Toronto Hydro. Additional power is available based upon

demonstrated need.

Electric Closet 1 per floor.

Telephone Closet 1 per floor.

PASSENGER ELEVATORS

Number of Elevators 3 passenger elevators.

Elevator Capacity 3,500 pounds per cab.

Elevator Speed Capacity to travel up to 350 FPM (ft. per minute).

SERVICE ELEVATORS

Number of Elevators One Service Elevator & one hydraulic lift.

Elevator Capacity 3000 lbs..

Elevator Size

BUILDING AMENITIES

- Underground Parking Facility with a 1,465 space enclosed parking garage
- In-house Car Wash & Detailing
- Bicycle Racks & Lockers
- Internal Courier Service
- Deliveries
- Child Care Facility
- Courtesy Locksmith
- Courtesy Battery Boost
- Courtesy Phones
- Cable Television
- Security Services
- Restaurants, Shops and Food Court
- Banking Facilities
- Online Concierge
- Executive Shower Facility
- Shredding Services
- Signage & Business Directory Listing

Brookfield

BUILDING AMENITIES (continued)

- Tenant Fire Safety Team
- Value Added Services
- Storage Facilities
- Digital Media Screen Advertising
- Window Cleaning
- Surrounding Theatres, Convention Centre, Rogers Centre, Air Canada Centre and the Harbourfront area.

GREEN AMENITIES

- Annual Earth Hour participant
- Annually report to Global Real Estate Sustainability Benchmark (GRESB) survey
- Annually reports emissions to the Carbon Disclosure Project
- Contributes to LEED® CI Certification in Tenant spaces
- Ecozone in parking garage (preferred parking for hybrid vehicles, electric vehicle (EV) charging stations)
- FSC Certified paper products
- Membership in Clean Building Association
- Recycling Council of Ontario 2012 Gold in Marketing & Communications and in Facilities
- Safe Flight Migratory Bird protection program
- Smart Commute Program: bike storage, online carpool zone, bicycle clinics and Tenant events
- Tenant Energy Portal to provide electricity consumption data to Tenants