BUILDING SPECIFICATIONS

GENERAL INFORMATION

LOCATION

620 Avenue of the Americas (Between 18th & 19th Streets)

YEAR CONSTRUCTED
1896

YEAR RENOVATED
1993

CONSTRUCTION DETAILS

Steel frame construction; lime and brick exterior with steel beams and cast iron columns.

CEILING HEIGHTS

12'8" to 16'10" (24' on 1st floor and a portion of the 7th floor)

LOBBY

Office lobby entry on 18th Street

NUMBER OF FLOORS

BUILDING SIZE

700,000 RSF

TYPICAL FLOOR SIZE

100,000 RSF Plates

FLOOR LOAD CAPACITY

Up to 125 lbs. per SF

AIR FILTRATION

Individual water cooled package

ELEVATORS

Base Building - 6 passenger and 2 freight

Base Building + 32 BJ Elevators in Office Lobby - 9 passenger and 2 freight

Base Building + 32 BJ Lobby on 25 W 18th - 11 passenger and 2 freight

ELECTRIC CAPACITY

23,000 amps

HVAC

2 Rockmill oil fired, 400 horsepower boilers

3 Baltimore Air Coil Series V Cooling Towers containing two (2) 25 horsepower, Variable Frequency Drives on each

1434 tons of condenser water; 788 tons available

LOADING DOCK

2 loading dock bays and street access to freight elevators

SECURITY & SAFETY

SECURITY

24 Hours Per Day/7 Days Per Week

Digital Key Card Access, Planned Mobile Phone App Access

Secure Package Scanning

Control and CCTV at all Entry Points

Point Monitoring Access

New Class-E System

Fully Sprinklered

SAFETY

Sanitizing stations in all common areas

Touchless fixtures in core restrooms

Non-invasive thermal scanners located in building lobby

Tracking of Wellstats including air quality, CO level, temperature, and humidity.

BUILDING EMERGENCY POWER

1 Generator: 600 kW for Fire Life Safety

TELECOMMUNICATIONS

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Verizon, Zayo, Lightower & Teleport Comm (AT&T)

TV

Spectrum

