

200 Madison Avenue

BUILDING SPECIFICATIONS

LOCATION: Entire Madison Avenue block front between 35th and

36th Streets

OWNER: 200 Madison Owner LLC

MANAGEMENT: George Comfort & Sons, Inc.

Warren & Wetmore ARCHITECT:

YEAR BUILT: 1926

RENOVATIONS: 1979, Continuously Making Improvements

SECURITY/ACCESS: The Concierge desk is attended by security personnel

BUILDING HOURS: 24/7

HEIGHT: 26 Stories

BUILDING SIZE: 745,680 SF

FLOOR SIZES: 12,700 RSF - 50,800 RSF

SLAB TO CEILING: 14'0" BSMT. 1st Floor: 19'8"

> 13'5" 2-6: 7-8: 12'3" 9th Floor: 16'3" 10-22: 12'0" 23rd Floor: 14'0" 24-25: 12'0" 26th Floor: 14'0"

FLOOR LOAD: Load PSF: Floor:

> 1-9: 120 10-26: 60 Lobby: 120

ELEVATORS: The building contains a total of twelve (12) passenger

elevators, and three (3) freight elevators.

Passenger Elevators have a two thousand (2,000) lbs.

capacity.

Freight elevators have a three thousand (3,000) to six

thousand (6,000) lbs. capacity

Lobby - 9 7 Cars Passenger Passenger 10 - 26 5 Cars Freight Basement - 26 3 Cars

Electricity for the building is obtained through low ELECTRIC: voltage power lines. The building power is 120/208

volt, 3-phase service; there are 6 services in the building ranging from 4,000-5,000 amps each. Typical

floors get 6 watts per square foot.

LIFE/SAFETY: Class E Fire Alarm System, which includes local fire

wardens located on each floor; Entire building is fully

equipped with sprinklers.

EMERGENCY POWER: The building is equipped with a 450-kW diesel pow-

ered emergency generator with a three thousand

(3,000) gallon fuel tank.

TELECOM/CABLE: Wired Platinum: click link for details (https://app.

wiredscore.com/building/view/2224)

HVAC Hours: Monday - Friday from 8:00 am to 6:00 pm (Excluding

Holidays). Extended Hours available at the building

standard rate.

HEATING: Prime source of heat is supplied by ConEd as high

pressure steam. A distribution system breaks the main line into four (4) sub systems each with its own meter. Each system is operated independently of the others. Hot water is generated from two Paterson Kelly

hot water converters.

COOLING: Tenant cooling is provided by fan coil or condensing

units ranging in size from 5 to 30 tons located on each floor. The central chiller has a capacity of 200 tons and presently runs at nominal design tonnage. The condenser water system utilizes three (3) cooling towers of 300 tons in design that allows for 24/7 oper-

TRANSPORTATION:

SUPPLEMENTAL HVAC: Condenser water available for supplemental HVAC at

building standard rates.

AWARDS: Energy Star Rated (80), LEED Silver, Wired Platinum.

LOADING DOCK: Drive-in loading dock on 35th street between Madison

Avenue and 5th Avenue with a maximum height of 11'

for vehicles.

AMENITIES: Ideally located between Grand Central Station and

Penn Station. Easily eaccessible for 6, B, D, F, M, N,

Q, R Trains. Full service office building.

Ideally located at the center of Manhattan's main transportation hubs, 200 Madison Avenue is perfectly

situated for commuters and is one of Manhattan's most accessible buildings. Grand Central Terminal and Penn Station, New York City's two (2) primary commuting hubs, are equidistant from the property and within five-minute walk of either. Grand Central Terminal, located six (6) blocks North of the property, provides access to five (5) subway lines, including the 4, 5, 6, 7, and Slines, as well as thirty-one (31) commuter bus lines and the Metro-North train line, provid ing quick commutes into Westchester, Connecticut, and points North. Penn Station, located three (3) avenues West of the property, provides access to the 1, 2, 3, A, C, and E subway lines, as well as the LIRR,

NJ Transit, and Amtrak train services.

