## BUILDING SPECIFICATIONS













Owner: SL Green Realty Corp.

**Location:** Church Street bound between Park Place,

Barclay Street and West Broadway

**Architect:** Emery Roth & Sons

Year Built: 1958

**Building Height:** Twenty-one (21) floors

**Building Size:** 1,116,326 rentable square feet

**Floorload:** Typical floors have a floor load of 50 lbs. per square foot

Floor Layout: Center core with windows on all four exposures

**Construction:** Steel frame construction, fireproofed

columns and poured concrete slabs

Windows: New thermo-pane windows

Column Spacing: Typical column bay spacing is

approximately 23'x 19' on-center

Typical Slab Height: 11'2"

**Security:** 24-hour / 7-day attended lobby, turnstile

access, CCTV and messenger center

Passenger Low

Nineteen (20) Cabs Low Rise (Floors L-6) Lower Mid Rise (L, 2,4,7-9) Mid Rise (L, 10-14) High Rise (L, 15-21)

5 Cabs 4 Cabs 4 Cabs 6 Cabs

Freight Elevators: 1 Cab (additional freight cab in design

with ability to service L, I, 7, 20-23)

**Electrical:** Two (2) rated 4,000-amp and one (1) 3,000-amp

**Distribution:** 2,277/480-volt, 3-phase, 4-wire main switchgear

panels provide approximately 6 watts per useable square foot exclusive of building HVAC. Floors 2-15 have two electrical closets per floor and floors 16-21 have one electrical closet per floor.

HVAC: Two-pipe perimeter induction units and central air

handler units, with chilled water and hot water heating coils, provide heating and cooling for the building. The system includes two 1,550-ton steam turbine chillers and a four-cell, 4,000-ton cooling tower. The building is divided into two zones with the 7th floor mechanical room serving floors 1-15 and the roof mechanical room serving floors 16-20. Overtime HVAC and supplemental

condenser water are available for tenant use.

Telecom/CATV: Altice, AT&T, Crown Castle Fiber, Spectrum, Verizon

Life Safety: Addressable Class E System

**Loading Dock:** Enclosed loading dock area located off Park Place

Energy Star Pated since 2011 and LEED Gold certifive

Performance: Energy Star Rated since 2011 and LEED Gold certified.