220E42NDST THE NEWS BUILDING

BUILDING SPECIFICATIONS

LOCATION	42nd Street between 2nd and 3rd Avenue
YEAR BUILT	1930-Tower; 1959- annex and low rise addition
BUILDING SIZE	1,169,582 rsf
BUILDING HEIGHT	Thirty-seven (37) Floors
BUILDING CONSTRUCTION	Concrete-encased steel Facade: White and red glazed brick and mortar Lobby: Landmark lobby, including revolving 12' globe, display of weather instruments in elegant bronze
FLOOR LAYOUT	Center core
FLOOR SIZES	Floors 2-964,000 - 73,000 rsfFloors 10-1450,000 rsfFloors 15-1830,000 rsfFloors 19-3313,000 rsfFloors 34-377,500-10,000 rsf
FLOOR LOADS	Floor 2 195 lbs per rsf Floors 3-6 165 lbs per rsf Floors 7-10 50 lbs per rsf Floor 11 220 lbs per rsf Floor 12 110 lbs per rsf Floors 13-14 210 lbs per rsf Floors 15-18 110 lbs per rsf Floor 19 100 lbs per rsf Floors 20-36 60 lbs per rsf Floor 37 75 lbs per rsf
COLUMN SPACING	24'
ELEVATORS	Twenty-three (23) passenger elevators; three (3) freight elevators Loading dock located on 41st Street
HVAC/SUPPLEMENTAL	Water-cooled central plant system with 2,500 tons of capacity. Hours M - F 8am - 6pm, Sat 8am - 1pm Supplemental condenser water available for tenant use
ELECTRIC	120/208-volt, three (3) phase service; electrical closet in floors 1-37
LIFE/SAFETY	Cummins diesel-fueled 520 Amp Emergency life safety generator Recently upgraded Firecom Class E System
security/access	24/7 security guards with turnstile access control CCTV surveillance throughout lobby, loading dock and entrance ways Messenger center on premises
TELECOM/CABLE	Verizon, Zayo, AT&T, Cogent Communications, Broadview Networks, Sprint, Spectrum, Teleport Communications and Level 3 Wired Certified Silver
TRANSPORTATION	1.5 blocks east of Grand Central Station. Easy access to the Queens-Midtown Tunnel
AMENITIES	Espresso Bar
ENERGY PERFORMANCE	Energy Star certification 2017 - 2020

