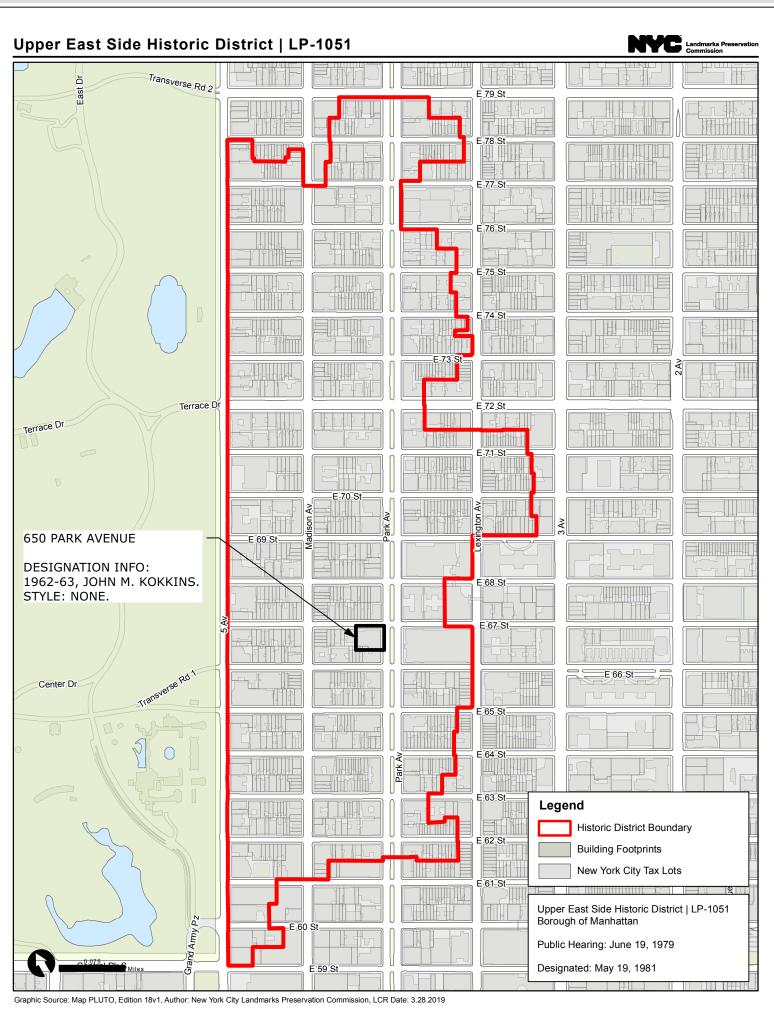
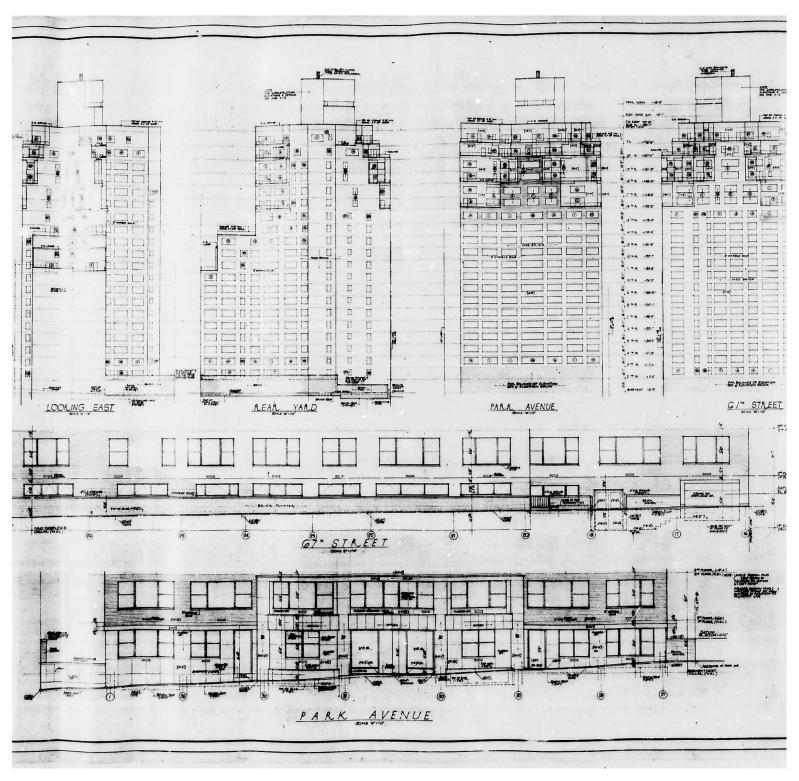
**INTRODUCTION** 











650 Park Avenue Brochure, 1963

650 Park Avenue original drawings



Google streetview of Park Avenue base prior to sidewalk shed installation



Google streetview of East 67th Street base prior to sidewalk shed installation



East 67th Street facade, 2024



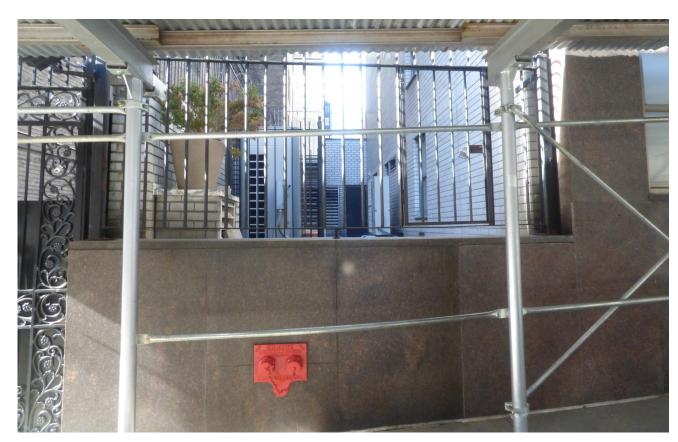
Garage entrance on East 67th Street, 2024



Building base at East 67th Street, looking west, 2024



Park Avenue entrance and existing canopy



Southern end of Park Avenue base



Northern end of Park Avenue base



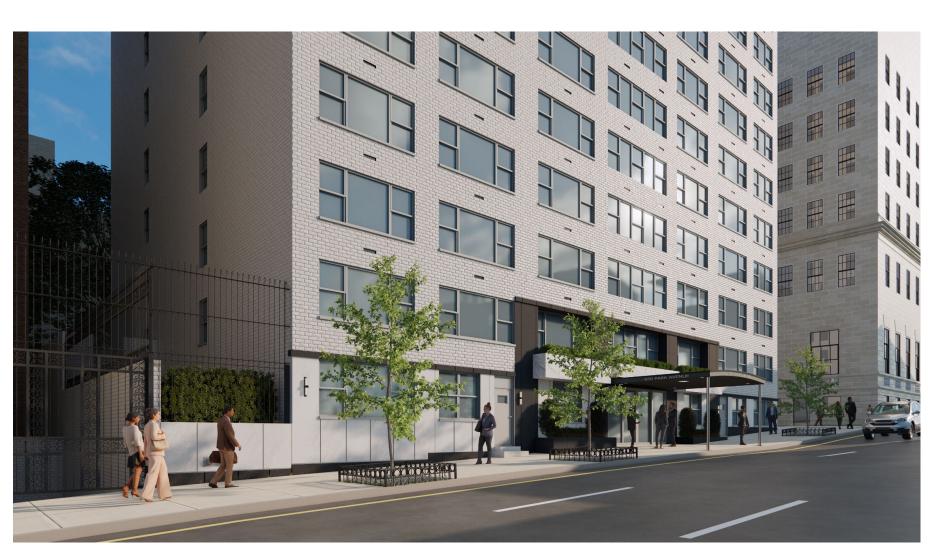
White marble cladding to the north of the primary entrance on Park Avenue

650 PARK AVENUE



ENLARGED 1963 BROCHURE





RENDERING: PARK AVENUE







EXISTING STREET VIEW

RENDERING: PARK AVENUE



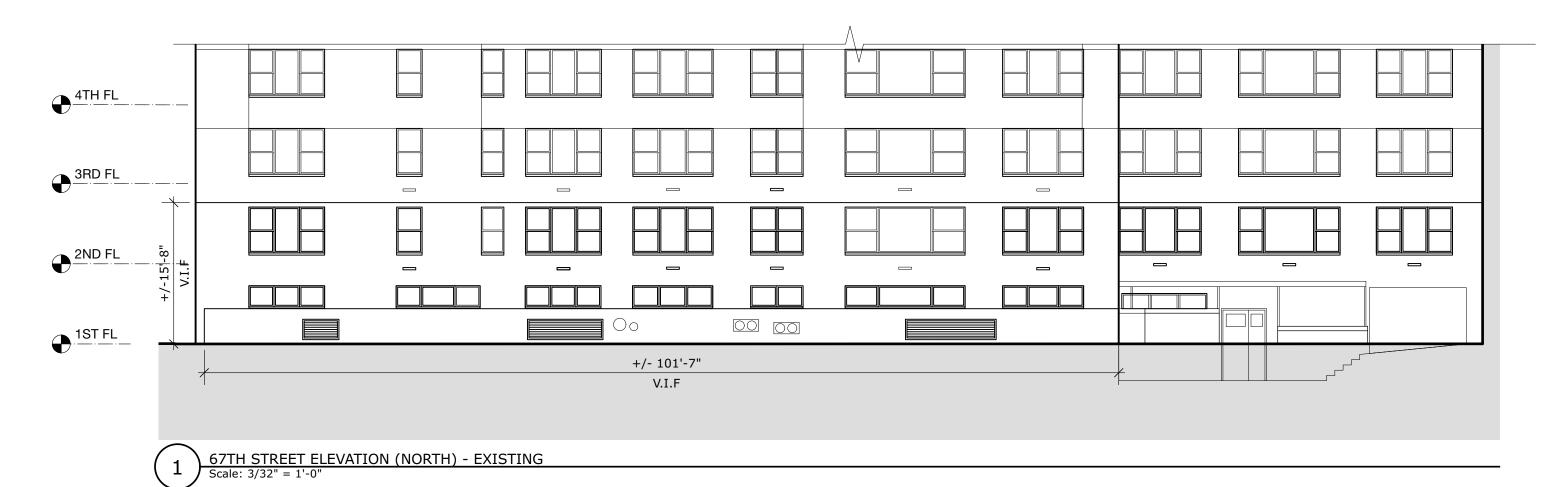


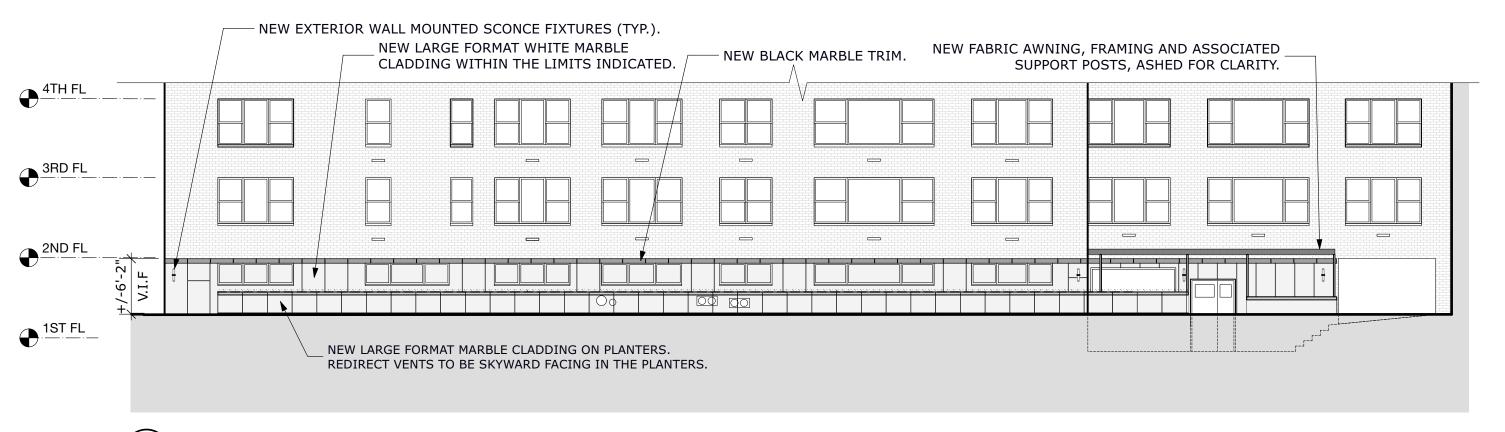
EXISTING STREET VIEW RENDERING: 67TH STREET





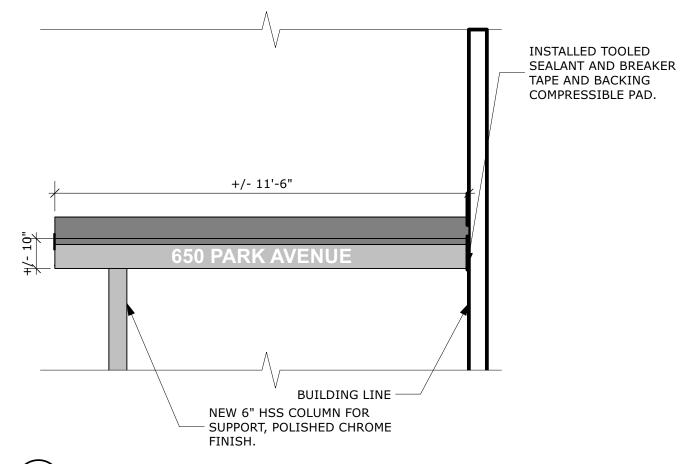






67TH STREET ELEVATION (NORTH) - PROPOSED





## MARBLE CLADDING:



MARBLE SAMPLE: XTONE GLEM WHITE

FINISH: NATURE
MANUFACTURER: PORCELANOSA



MARBLE SAMPLE: XTONE LIEM BLACK FINISH: POLISHED MANUFACTURER: PORCELANOSA



EXTERIOR LIGHT SAMPLE

## FABRIC CANOPY (67TH STREET):



FABRIC SAMPLE:

MANUFACTURER: SUNBRELLA AWNING FABRIC

## FABRIC COVERING METAL CANOPY (PARK AVE):



FABRIC SAMPLE:

BLACK

MANUFACTURER: SUNBRELLA AWNING FABRIC



700 Park Avenue



700 Park Avenue base



700 Park Avenue base





605 Park Avenue, 2023.

605 Park Avenue. 2016 COFA to remove the first and second floor cladding, and install white marble cladding with a black granite water table.



1050 Fifth Avenue, ca. 2000



1050 Fifth Avenue, 2004 COFA to remove existing marble cladding at ground floor and brick cladding at the second floor and install new limestone cladding. Contributing building in Carnegie Hill Historic District.



790 Madison Ave, 2008 -



790 Madison Avenue, 2023. 2010 COFA for removal of granite veneer at ground floor and brick from second floor; installation of new masonry cladding at bottom two floors. No style building in UES.