



- NOTES**
- INDICATES STREET LINE HERETOFORE ESTABLISHED AND HEREBY RETAINED.
 - INDICATES STREET LINE HEREBY ESTABLISHED.
 - INDICATES STREET LINE HERETOFORE ESTABLISHED AND HEREBY ELIMINATED.
 - 405.00' INDICATES DIMENSION HERETOFORE ESTABLISHED AND HEREBY RETAINED.
 - 459.67' INDICATES DIMENSION HEREBY ESTABLISHED.
 - 60' INDICATES DIMENSION HERETOFORE ESTABLISHED AND HEREBY ELIMINATED.
 - 20.5 INDICATES ELEVATION HEREBY ESTABLISHED.
 - 75' INDICATES TIE-IN DISTANCE TO ELEVATIONS HEREBY ESTABLISHED.
 - INDICATES SIDEWALK AND ROADWAY TREATMENT HEREBY ESTABLISHED OR HERETOFORE ESTABLISHED AND RETAINED.
 - (15') INDICATES EXISTING SIDEWALK AND ROADWAY TREATMENT DIMENSION.
 - ELEVATIONS ARE FOR TOP OF CURB AND ARE REFERRED TO THE DATUM OF THE TOPOGRAPHICAL BUREAU, BOROUGH OF MANHATTAN WHICH IS 2.75 FEET ABOVE THE U. S. C. & G. DATUM AT SANDY HOOK.
 - INDICATES SEWER EASEMENT HEREBY ESTABLISHED.
 - DISCONTINUED AND CLOSED INDICATES STREET AREA TO BE DISCONTINUED AND CLOSED.

DAVID C. O'CONNOR, Acting
 I, RUTH W. WHALEY, SECRETARY OF THE
 BOARD OF ESTIMATE OF THE CITY OF NEW YORK
 DO HEREBY CERTIFY THAT THIS MAP IS ONE OF
 SEVEN SIMILAR MAPS ADOPTED BY THE SAID BOARD
 OF ESTIMATE ON NOV. 10th 1972, CAL. 6
 DATED: NEW YORK, JUN 5 1972
 DAVID C. O'CONNOR, Acting
 SECRETARY, BOARD OF ESTIMATE
 N.Y.C.

CITY OF NEW YORK
 OFFICE OF THE PRESIDENT, BOROUGH OF MANHATTAN
 TOPOGRAPHICAL BUREAU

MAP SHOWING A CHANGE IN THE CITY MAP
 BY ELIMINATING, DISCONTINUING AND CLOSING
EAST 127TH STREET
 BETWEEN PARK AVENUE AND LEXINGTON AVENUE;
 BY ESTABLISHING THE LINES AND DIMENSIONS OF A
PERMANENT AND PERPETUAL SEWER EASEMENT
 IN THE BED OF EAST 127TH STREET
 BETWEEN PARK AVENUE AND LEXINGTON AVENUE
 AND BY ESTABLISHING GRADES AND ROADWAY TREATMENT THEREFOR

DRAWN BY: *[Signature]*
 CHECKED BY: *[Signature]*
 DEPUTY TOPOGRAPHICAL ENGINEER

FILED IN THE OFFICE OF THE PRES. BORO. MAB.
 124-113
 John Faylik

DATED: JUNE 5, 1972
[Signature]
 PRESIDENT, BOROUGH OF MANHATTAN
[Signature] PE.
 TOPOGRAPHICAL ENGINEER

ACC. NO. 30010