DEPARTMENT OF BUILDINGS CERTIFICATE OF OCCUPANCY

BOROUGH BRONX

DATE: MAR 7 1986 NO.

This certificate supersedes C.O. No.

ZONING DISTRICT

THIS CERTIFIES that the new altered existing building premises located at

3408 PARK AVENUE, E.S. 97.31" OF GOUVERNEUR PLACE
CONFORMS SUBSTANTIALLY TO THE APPROVED PLANS AND SPECIFICATIONS AND TO THE REQUIREMENTS OF ALL APPLICABLE
LAWS, RULES, AND REGULATIONS FOR THE USES AND OCCUPANCIES SPECIFIED HEREIN

PERMISSIBLE USE AND OCCUPANCY

STORY	LIVE LOAD LBS PER	MERIMUM NO OF HERSONI, TERMITTED	ZONING OWELLING OB BEIOMING UPOTS	BUILDING CODE HABITABLE 400MS	ZONING DE GHODE	BUILDING CODF CODPANCY SHOUR	DESCRIPTION OF USE
CELLAR	0.G.						BOILER ROOM
FIRST	0.G.	25			17		STORAGE AND LOADING BERTH
MEZZ.	30	2			17		ACCESSORY OFFICE
	1. FIRE	DEPT.		NOT	OIL IN	STALLATI	ON, SPRINKLER SYSTEM
							BE COMPLIED WITH.
MIS CERT!	FICATE OF (E BUILDING PARTMEN	XCCUPANCY IN ACCORD PROMULGAT	MUST BE P AHCE WITH ED MANOR	OSTEE THE R SIST. T			

OPEN SPACE USES	(SPECIFY—PARKING SPACES, LOADING BERTHS, OTHER USES, NONE)							
	ANGES OF USE OR OCCUPANCY NAMENDED CERTIFICATE OF (
	OF OCCUPANCY IS ISSUED SUE.	JECT TO FURTHER LIM	Manual Ma					

☐ ORIGINAL ☐ OFFICE COPY—DEPARTMENT OF BUILDINGS ☐ COPY

THAT THE ZONING LOT ON WHICH THE PREMISES IS LOCATED IS BOUNDED AS FOLLOWS: BEGINNING at a point on the side of PARK AVENUE EAST feet from the corner formed by the intersection of distant 97.31 SOUTH and GOUVERNOUR PLACE thence WESTERLY 211.85 feet; thence NORTHERLY 50.83 feet; thence _______feet; thence ______feet; thence ________feet; thence _______feet; to the point or place of beginning. N. ALT. No. 157-85 DATE OF COMPLETION 1-24-86 CONSTRUCTION CLASSIFICATION III BUILDING OCCUPANCY GROUP CLASSIFICATION COMM. 13' FEET HEIGHT 1 STORIES. THE FOLLOWING FIRE DETECTION AND EXTINGUISHING SYSTEMS ARE REQUIRED AND WERE INSTALLED IN COMPLIANCE WITH APPLICABLE LAWS. YES NO YES NO STANDPIPE SYSTEM AUTOMATIC SPRINKLER SYSTEM YARD HYDRANT SYSTEM STANDPIPE FIRE TELEPHONE AND SIGNALLING SYSTEM SMOKE DETECTOR FIRE ALARM AND SIGNAL SYSTEM STORM DRAINAGE DISCHARGES INTO: A) STORM SEWER B) COMBINED SEWER C) PRIVATE SEWAGE DISPOSAL SYSTEM SANITARY DRAINAGE DISCHARGES INTO: A) SANITARY SEWER **B) COMBINED SEWER** C) PRIVATE SEWAGE DISPOSAL SYSTEM LIMITATIONS OR RESTRICTIONS: BOARD OF STANDARDS AND APPEALS CAL. NO._ CITY PLANNING COMMISSION CAL. NO. . OTHERS: