## THE CITY OF NEW YORK



## DEPARTMENT OF BUILDINGS

ALT 565/89 ALT 566/89 ALT 567/89

## CERTIFICATE OF OCCUPANCY

TEMPORARY 107125

**BOROUGH** 

MANHATTAN

DATE AY 0 1 1995 NO.

C6-2

This certificate supersedes C.O. NO

**ZONING DISTRICT** 

THIS CERTIFIES that the new-altered-existing-building-premises located at

Block

Lot 2

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 LRS PER 90 FT	WARRAM NO OF PERSONS PERMITTED	Chand Chage Chacons Chacons Chacons	BUILDING CODE HABITABLE ROOMS	20MMG USE GROUP	BUILDING CODE OCCUPANCY GROUP	DESCRIPTION OF USE
1 FORMER STREET	100 100 175 175	260				F4 D2 B1 B2	RESTAURANT MECHANICAL ROOMS LOADING (TRUCK) AREA ACC PARKING 14 MOTOR VEHICLES
	50 50 50 100 100 250 250	35 14 185 15 28 5627 200			·	F B2 B2 B2 D2 F1 E	OFFICES DRESSING ROOMS LOCKER ROOMS STORAGE KITCHEN THEATER STAGE
2 FORMER LOBBY	100 100 50 50	60 75 44 12	<u>-</u>			E	OFFICES MSG TICKET LOBBY DRESSING ROOMS STORAGE
3 FORMER BOWLING	125 50 50 50	**556 1042 42 140 *540 16 8 220			•	F2 D2 F4 F4 D2 E B2	THEATER LOBBY** EAT AND DRINK ESTABLISHMENT KITCHENS LOUNGE (2) DINING ROOM* MECHANICAL ROOM OFFICE LOCKER ROOMS STORAGE
4 FORMER SUPPORT LEVEL		670 60 115				F	LOCKER ROOMS MSG NETWORK CONTROL ROOM OFFICES

(CONTINUED)

OPEN SPACE USES	OTHER USES, MONE)
-----------------	-------------------

NO CHANGES OF USE OR OCCUPANCY SHALL BE MADE UNLESS A NEW AMENDED CERTIFICATE OF OCCUPANCY IS OBTAINED TIONS AND THIS CERTIFICATE OF OCCUPANCY IS ISSUED SUBJECT TO FURTHER LIMITATIONS, POND

6.8

SPECIFICATIONS NOTED ON THE BEYERLESIDE

SUPERMIENDENT

D ORIGINAL

OFFICE COPY - DEPARTMENT OF BUILDINGS

COPY

BEGINNING at a point on the N/W/C		*	side of	7TH AVE			
distant		1941	nco arts most and	er formed by t 7'TH AV	the intersection of ENITE		
WEST 31ST STREET							loot
**** FAST 8001			fast: thence .	NORTH	455		fort
theres WEST 800 1			feet: thence	SOUTH	455'	<del></del>	feet
Chance Ch			feet; thence .		**************************************	-	fact
to the point or place of beginning.						•	• ,
LT 565/89, 566/89, 567/89						FIRE	ROOF
M.S. or ALT, No. DATE OF COMPLETE	ION		CONSTRU	ICTION CLASS			
WILDING OCCUPANCY GROUP CLASSIFICATION			HEIGHT	STORI	ES, #1	ET.	
F1B				10	145'-9"		
•				_			6 <b>100</b> 714
THE FOLLOWING FIRE DETECTION AND EXTING	UISHING!	SYSTEM	S ARE REQUIR	ED AND WERE	INSTALLED IN CO		E 222.00
APPLICABLE LAME.	<b></b>	·				VES	-0
	¥88	₩0					
STANDRIPE SYSTEM			AUTOMATIC	SPRINKLER	YSTEM	_!	لسسا
YARD HYDRANT SYSTEM							
STANDPIPE FIRE TELEPHONE AND							
BIGNALLING SYSTEM							
SMORE DETECTOR	J						
		TI					
FIRE ALARM AND SIGNAL SYSTEM							
	Л						
	Д						
		•					
FIRE ALARM AND SIGNAL SYSTEM	T	•			·		
FIRE ALARM AND BIGNAL EVETEM  STORM DRAINAGE DISCHARGES INTO			<b>~</b>	PRIVATE SEV	YAGE DISPOSAL	SYSTEM	
FIRE ALARM AND EIGNAL EVETEM	; BINED S	EWER	co.:	PRIVATE SEV	YAGE DISPOSAL	SYSTEM	
STORM DRAINAGE DISCHARGES INTO A) STORM SEWER B) COM	BINEDS	EWER	لـا				
STORM DRAINAGE DISCHARGES INTO A) STORM SEWER BI COME SANITARY DRAINAGE DISCHARGES IN	BINED S				YAGE DISPOSAL		
STORM DRAINAGE DISCHARGES INTO A) STORM SEWER B) COME SANITARY DRAINAGE DISCHARGES IN	BINEDS						
STORM DRAINAGE DISCHARGES INTO A) STORM SEWER BI COME SANITARY DRAINAGE DISCHARGES IN	BINED S						
STORM DRAINAGE DISCHARGES INTO A) STORM SEWER BI COME SANITARY DRAINAGE DISCHARGES IN	BINED S					SYSTEM	<u></u>
STORM DRAINAGE DISCHARGES INTO A) STORM SEWER BI COME SANITARY DRAINAGE DISCHARGES IN	BINED S					System	
STORM DRAINAGE DISCHARGES INTO A) STORM SEWER BI COME SANITARY DRAINAGE DISCHARGES IN	BINED S					SYSTEM	
STORM DRAINAGE DISCHARGES INTO A) STORM SEWER BI COME SANITARY DRAINAGE DISCHARGES IN	BINED S					System	
STORM DRAINAGE DISCHARGES INTO A) STORM SEWER BI COME SANITARY DRAINAGE DISCHARGES IN	BINED S					System	
STORM DRAINAGE DISCHARGES INTO A) STORM SEWER B) COM SANITARY DRAINAGE DISCHARGES IN A) SANITARY SEWER B) COM	BINED S					System	
STORM DRAINAGE DISCHARGES INTO A) STORM SEWER B) COM SANITARY DRAINAGE DISCHARGES IN A) SANITARY SEWER B) COM LIMITATIONS OR RESTRICTIONS: BOARD OF STANDARDS AND APPEALS CAN	BINED S  NTO: BINED S	REWER				SYSTEM	
STORM DRAINAGE DISCHARGES INTO A) STORM SEWER B) COM SANITARY DRAINAGE DISCHARGES IN A) SANITARY SEWER B) COM	BINED S  NTO: BINED S	REWER				System	

;- ;-