BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK

ALT. APPLICATION No.	192	
ocation 39 E 8 st		
EFERRED TO INSPECTOR OCCUPANCY: (If vacant, how last occupied?)		FOR IMMEDIATE REPORT AS TO
Floor Hockshop	7th Floor	
/		
h Floor		
h Floor.		
Building Fireproof, Non-fireproof or Frame? hat are the posted floor capacities? marks: Basement Danit	Fall Port	2 (St Marks-P) ig. 182 3.2 / g. carif
	(1)20	Tuy In te.
ated) Que 17 1922	Granda .	00. Just
(Signed)	Ar Wanne	ell. Inspector.

BUREAU OF BUTTURES

BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE.

"SPECIFICATIONS—SHEET A" (Form 152) must be filed with EVERY Alteration Application.

"SPECIFICATIONS—SHEET B" (Form 158) must be filed, in addition, in case the building is to be raised in height or occupancy changed so as to increase floor loads, or if building is to be enlarged on one side.

LOCATION	39 East 8th Street	
Examined	192	
		Examiner.

- (1) Number of Buildings To Be Altered •ne.
 Any other building on lot or permit granted for one?
- (2) Estimated Cost of Alteration: \$5,000.
- (3) OCCUPANCY (in detail):
 Of present building

Base. 1 family. 2nd - 3rd flr. Dentists offices 4th floor, one family.

Of building as altered

Same.

(4)	At street level At typical floor level Height	NG: 20 20 4	feet front feet front stories	35 35 40	feet deep feet deep feet
(5)	Size of Building as Ala				
	At street level At typical floor level	2816" 2816"	feet front feet front	35	feet deep
	Height	4	stories	35 49	feet deep

(6) CHARACTER OF CONSTRUCTION OF PRESENT BUILDING:

erdinary

[Frame, Ordinary or Fireproof]

(7) Number of Occupants (in each story of building as altered, giving males and females separately in the case of factories):

Building used for dwelling and for Dentists' Offices. No change a

(8) STATE GENERALLY IN WHAT MANNER THE BUILDING WILL BE ALTERED:

It ispreposed to construct a 3 story and cellar brick extension on the westerly side of the building, as shown on the accompanying plan.

BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK

		7	lew yarlo; now	·. II, ₁₉₂ v .
TO THE SUPERIN	TENDENT OF BUILD		P 15-19 2 1	
			V, 384523	•4
The undersig	ned respectfully reques		Certificate of Occupancy b	98.8-1
	lding located at and k			
in the Bolough of M			Building Code of The City of Ne	w York.
Block Lot_	39 (Signe	d) MOOVEY	auducktel	Architect
ALT. Plan No.	2120 1922	(Address)14	isth St. & 3rd Ave.	Aremeer
FLOORS	NO. LBS. LIVE LOAD	NO. OF PERSONS ON A FLOOR	OCCUPANCY	•
Cellar		ne persens	Sterage	
Basement	Dwelling		One Family.	
First Floor	60	10	Stere.	
2nd floor	60	10	Offices	
3rd "	60	10	11	
*****	*************	************	× V	

			-	

Address 14	Sth St. & 3rd	Ave. NYC		
	DO	NOT WRITE BELOW TH	IIS LINE	
BlockLot	Plan No	192	2	feet front
Location				
forf	ire-proof		and	lstory
Remarks:				
Owner Lla, Z	eon bher	urg		
Address 39	IX. Marks	Wlace, My	·/,	
Certificate No			,	



DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF Manhattan

..19

, CITY OF NEW YORK

BLOCK 450 LOT 55

MANHATTAN Municipal Bldg., Manhattan

APPLICATION No.....

BROOKLYN

Municipal Bldg., Brooklyn

BRONX Bronx County Bldg., Grand Concourse & E. 161st St. QUEENS

RICHMOND 21-10 49th Avenue Boro Hall, L. I. City St. George, S. I.

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE.

ED BUILDINGS

		(39	St Marks place)								.VOL	
			er building zone resolution)							T	1/13 ARE	A B.60
Examin	ED AN	D REC	COMMENDED									
	F	or Ap	PROVAL ON Sept	mid.	193°	•	· · · · · · · · · · · · · · · · · · ·	de	Jul.	163	mt 1	
A pppove	D		9.5	19	di.		7		· ·	The state of the	carl)	Examiner NEOR 7.22
TUTROVE.				19	••••••						Borough Superi	***************************************
				SPECIFIC	CAT	IONS						
(1) Nu	JM BEF	сог В	UILDINGS TO BE ALTERE			10110						
	Ar Is	iy othe buildir	er building on lot or peri ng on front or rear of lo	mit granted	for o	ne? no	1					
(2) Es			ost of Alteration: \$1									
			in detail): Heretofore		Clas	s A						
		-	ORE ALTERATION	1			AF	TER A	ALTER	ATI(ON	
STORY (include Cellar and						No. of Perso		ons			Use	
basement)	APTS.	Rooms	Use	LIVE LOAD	MALE	FEMALE T	OTAL	Apts.	Rooms			
ellar			Storage	90	Bi	9/2/31	ļ	(4		Sto	rage	
ase.	l	3	Store & l family	75						2 3	tores (ord	inary use
t fl.	1	3	One family	40				1	3		femily	
ed fl.	1	4	One family	40				1	4	One	family	
rd fl.	1	3	One family	40				1	3	One	family	***************************************
th fl.	_1_	3	One family	40				1	3	one	family	
******************										ļ	- 1100-11110/2	
										ļ		
under wl	nich i	t was	s to be occupied other the erected or legally conver	nan dwelling	with	ordinai	y s	tore o	on the i	first f	floor, give per	mit number
(4) SI	At At	typica street	nng Building: Il floor level level 4, Base, Cellar	28 6		front front es			33 33 45			feet deep feet deep feet
(5) Si	At At	street typica	oing as Altered: level al floor level 4, Base, Cellar	28'6		front front es		2 8	33 33 45		. J.	feet deep feet deep feet
(6) Cı	IARAC	Fran Non	PRESENT BUILDING: ne— -fireproof—yes proof—	/	·	Met	tal– ivv	Timb	er—		1 R W	

	Propo	se to change	present be	asement ap		tore; remove	partitions and
	brick wall	;, build new s	tore from	ts, and ne	w W. C. faci	lities.	
		ertificate c					
		J 	J ,I	J		Joan 9/3	is/rg
			100			ŕ	/ (
			.900		×(-		
creas walls	sed, the following	ng is to be raised ng information m potings must be cl	ust be given	as to the Ex	ancy is changed	so that the floor	loads will be in-
(8)	NATURE OF SO	OIL UPON WHICH	Footings Wi	ILL REST IN	TERMS OF SECTION	on 7.5.2, Buildin	NG CODE:
(9)	FOOTINGS: Ma	aterial					
(10)	Foundation V	VALLS: Material					
(11)	UPPER WALLS	: Material					
/		Kind of Mortar			37		
	7 0	Any Ashlar					
		Thickness of V	Valls				
(12)	PARTY WALLS	: Any to be used					
	If building is	Thickness of W to be enlarged or					
	FOUNDATION V	terial Valls: Material					
16)	Upper Walls:	: Material					
		Kind of Mortar					
	Œ	Any Ashlar					
		Thickness of Wa	alls				
177	D 337						183
17)	PARTY WALLS:	Any to be used? Thickness of Wa	alls				n-1-2
18)	Fireproofing:	Material and Thi	ckness				
		For Columns	b		3		
		For Girders			•	Las De	
		For Beams	8 S		- 3	er ^{ies} x _{oru}	-760
							24.5 Bes
10\	T						
19)	Interior Finis			20.07			
19)	Interior Finis	Floor Surfac Trim, Sash,		9.0		100	44
19)	Interior Finis	Floor Surfac		9. 27 11 11 17		100	40
		Floor Surfac Trim, Sash,	Doors, etc.	al		(1) (m)	40 42
20)	Outside Wind	Floor Surfac Trim, Sash, Plaster	Doors, etc. Sasn: Materi	al		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	72-32
20)	Outside Wind	Floor Surface Trim, Sash, Plaster OW FRAMES AND S	Doors, etc. Sash: Materi Done?				
20)	Outside Wind Any Electric commenced	Floor Surface Trim, Sash, Plaster OW FRAMES AND S AL WORK TO BE I	Doors, etc. Sash: Materi Done?	Date si	gned off		

Inspector