of the Borough President of the Borough of Manhattan,

In The City of New York.

HE BUREAU OF BUILDINGS FOR THE BOROUGH OF MANHATTAN, Office, No. 220 FOURTH AVENUE,

S. W. Corner 18th Street.

APPLICATION TO ALTER, REPAIR, ETc.

Application is hereby made to the Superintendent of Buildings of The City of New York for the Borough of Manhattan for the approval of the detailed statement of the specifications and plans herewith submitted for the alteration or repair of the building herein described. All provisions of the law shall be complied with in the alteration or repair of said building, whether specified herein or not.

(Sign here) Keissmann

THE CITY OF NEW YORK,

Borough of Manhattan, Dec. 27, 190 4

LOCATION AND DESCRIPTION OF PRESENT BUILDING.

1.	State how many buildings to be altered bul
2.	What is the exact location thereof? (State on what street of evenue; the side thereof, the number of feet
	from the nearest street or avenue, and the name thereof) South side of
	3 - LA. 200 Pt. east from ave. a.
	#514
8.	How was the building occupied?
2	is the bilding to be occupied?
4.	Is the building of front or rear of lot? front Is there any other building erected on lot or
	permit granted for one? Size x ; height How
	occupied? Give distance between same and
	proposed building feet.
5.	Size of lot? 25 feet front; 25 feet rear; 100 feet deep.
6.	Size of building which it is proposed to alter or repair? 25 feet front; 25 feet rear;
	feet deep. Number of stories in height? Height from curb level to
	highest point? 56 ft.
7.	Depth of foundation walls below curb level 1 P Material of foundation walls
	Thickness of foundation walls? front 24 inches;
	rear 24 inches; side 24 inches; party 24 inches.
8.	Material of upper walls I buck If ashlar, give kind and thickness
9.	Thickness of upper walls:
	Basement: frontinches; rearinches; sideinches; partyinches.
	1st story: " /6 " " /6 " " /6 "

11.	Size of present extension, if a	ny ?	feet fron	t ;	feet deep ;	
12.	feet high. Thickness and material of fo	undation walls	ı			
13.	Material of upper walls?					
	thickness					
14.	Thickness of upper walls:					
	Basement: fronti	nches; rear	inches	; side	inches; party	inches.
	1st story:	ζ; <i>ι</i> ζ		"	66 86	
	2d story: "	"	66	"	66 66	
	3d story: "		•	"	ee ee	"
	4th story: "		£¢	"		
15.	Is present building provided v					
		extended on any	1			
16.	Is extension to be on side, from					
17.	Size of proposed extension, fee					
	number of stories in height?				_	•
18.	Material of foundation walls?				•	
10.	material of base course				S	
	thickness of foundation walls,					•
	rearincl					Inches,
19.	Will foundation be on rock, s					
	What will be the size of piers					
20.	size of base of piers?					
	stones ?		; thickness of	cap stones		; or bond
0.1	Material of upper walls?			tanial of fue	n + 9	
21.	• -			terial of iro	OU ?	6
22.	Thickness, exclusive of ashlar,				- In the second	
	•				inches; party	
	2d story: "		***************************************	***************************************		
	3d story: "			***************************************		66
	4th story: "					
	5th story: "		"	**		
	6th story: "	1.0000000000000000000000000000000000000				
23.	With what will walls be cop-					
24.	Will roof be flat, peak, or ma					
25.	Give size and material of flo		*			
	1st tier, material	·····•••••••••••••••••••••••••••••••••	size	; dist	tance on centres	
	2d tier, "		• • • • • • • • • • • • • • • • • • • •	E 10	· · · · · · · · · · · · · · · · · · ·	
	3d tier, "	***************************************		***************************************		
	4th tier, "		ęc			
	5th tier, "		"		ce #	
	Roof tier, "		"			
	Give thickness of headers			_of trimme:	rs	
26.	Give material of girders			of columns		
	hein to see a sit to a see of sixt	AT S	•	size of colu	mna	

27.	If front, rear or side is to be supported on co				
	girders, material ; front	; side	; rear		
	size				
	columns, material "				
88.	If constructed of frame, give material				
	plate; enterties				
	braces				
29.					
80.	If open on one side, give size of plate	_			
٠.	How will extension be occupied?				
4	dwelling, give number of families on each fl				
1. 2.	How will extension be connected with main				
3.	Give size of skylights				
160 m	Give material of cornices				
14.	Give material of light shafts	size			
35.	Will building be raised from foundation, o	height, give the following info			
	The building of hamon from foundations of	calculated on top: Give p	ASI CICUIDA NAME OF THE OWNER OWNER OF THE OWNER OW	-	
	***************************************	02001			
021					
6.					
		nen raised ?	; feet high		
37 .	How many stories high will building be wh	nen raised?	; feet high		
87. 88.	How many stories high will building be wh Will the roof be flat, peak or mansard?	nen raised ?	; feet high, material		
87. 88.	How many stories high will building be wh Will the roof be flat, peak or mansard? Material of coping?	nen raised {	; feet high, material		
87. 88.	How many stories high will building be wh Will the roof be flat, peak or mansard? Material of coping?	thickness ofstory	; feet high, material	•	
7. 8.	How many stories high will building be wh Will the roof be flat, peak or mansard? Material of coping?	thickness ofinches;	; feet high, material	•	
87. 88. 89.	How many stories high will building be wh Will the roof be flat, peak or mansard? Material of coping?	thickness ofinches;	; feet high		
87. 88. 89.	How many stories high will building be wh Will the roof be flat, peak or mansard? Material of coping?	thickness ofinches;	; feet highinches ;inches ;		
87. 88. 89.	How many stories high will building be who will the roof be flat, peak or mansard? Material of coping?	thickness ofinches;inches;i size; centres; centres	; feet high , material story inches inches; story story inches ; tier ;	•	
7. 8. 89.	How many stories high will building be who will the roof be flat, peak or mansard? Material of coping?	thickness ofinches;inches;i size; centres; centres	; feet high , material story inches inches; story story inches ; tier ;	•	
87. 88. 899.	How many stories high will building be wh Will the roof be flat, peak or mansard? Material of coping? Give material of new walls story inches; story inches. Material of floor beams? centres ; tier centres ; tier	thickness ofinches;; centres; centres;	; feet high		
7. 8. 39.	How many stories high will building be wh Will the roof be flat, peak or mansard? Material of coping? Give material of new walls story inches; story inches. Material of floor beams? centres ; tier centres Material of girders?	thickness ofinches;inches;; centres; centres;	; feet high		
8. 8. 39.	How many stories high will building be wh Will the roof be flat, peak or mansard? Material of coping? Give material of new walls story inches; story inches. Material of floor beams? centres ; tier centres Material of girders? Material of girders? 2d tier ; 3d tier	thickness ofinches;inches;; centres; centres;	; feet high		
67. 8. 89.	How many stories high will building be wh Will the roof be flat, peak or mansard? Material of coping? Give material of new walls story inches; story inches. Material of floor beams? centres centres Material of girders? 2d tier 5th tier	thickness ofinches;; centres; centres; 4th tier;	; feet high		
7. 8. 9.	How many stories high will building be wh Will the roof be flat, peak or mansard? Material of coping? Give material of new walls story inches; story inches. Material of floor beams? centres centres Material of girders? 2d tier 6th tier Material of columns?	thickness ofinches;inches;; centres; centres; 4th tier; 4th tier;	; feet high		
7. 8. 89.	How many stories high will building be wh Will the roof be flat, peak or mansard? Material of coping? Give material of new walls story inches; story inches. Material of floor beams? centres centres Material of girders? 2d tier 6th tier Material of columns? 3d tier 3d tier 3d tier	thickness ofinches;inches;; centres; centres; th tier; 5th tier; 5th tier;	; feet high		
37. 38. 39. 0.	How many stories high will building be wh Will the roof be flat, peak or mansard? Material of coping? Give material of new walls story inches; story story inches. Material of floor beams? centres ; tier centres ; tier centres ; tier centres ; tier daterial of girders? 2d tier ; 3d tier Material of columns? Story inches ; tier story inches ; tier centres ; tier centres ; tier centres ; tier Story inches ; tier centres ; tier ; 3d tier Story inches ; tier ; 3d tier ; 3d tier ; 3d tier ; 3d tier ; 4th ti	thickness ofinches;	; feet high		
2 .	How many stories high will building be wh Will the roof be flat, peak or mansard? Material of coping? Give material of new walls story inches; story inches; story inches. Material of floor beams? centres centres Material of girders? 2d tier Story 3d tier Size of piers in cellar to piers jond stones	thickness of story inches; Size ; centres ; centres ; thickness of story inches; Size under 1st tier ; 5th tier ; thickness of story inches;	; feet high		
37. 38. 39. 0.	How many stories high will building be wh Will the roof be flat, peak or mansard? Material of coping? Give material of new walls story inches; story story inches. Material of floor beams? centres ; tier centres ; tier centres ; tier centres ; tier daterial of girders? 2d tier ; 3d tier Material of columns? Story inches ; tier story inches ; tier centres ; tier centres ; tier centres ; tier Story inches ; tier centres ; tier ; 3d tier Story inches ; tier ; 3d tier ; 3d tier ; 3d tier ; 3d tier ; 4th ti	thickness of	; feet high		

If altered Internally, give definite particulars, and state how the building will be occupied: 49. How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars: 50. Is any part of building to be used as a store or for any other business purpose, if so, state for what ? Base-ment Floor 51. How many families will occupy each? 52. Height of ceilings? 53. How basement to be occupied? How made water-tight !.... Will cellar or basement ceiling be plastered !______ How ! How will cellar stairs be enclosed?....

If the Front, Rear or Side Wails, or any portion thereof, are to be taken out and rebuilt, give definite particulars, and state in what manner:

58.	Dimensions of water-closet windows?
	Dimensions of windows for living rooms?
5 9.	Of what materials will hall partitions be constructed f
60.	and the complete contraction of the contraction of
61.	How will hall ceilings and soffits of stairs be plastered?
62.	Of what material will stairways be constructed?
	Give sizes of stair well holes?
63.	If any other building on lot, give size; front; rear; deep;
	stories high ; how occupied ; on front or rear
	of lot; material
	How much space between it and proposed building?
64.	How will floors and sides of water closets to the height of 16 inches be made waterproof?
65.	Number and location of water closets: Cellar ; 1st floor ; 2d floor ;
	3d floor; 4th floor; 5th floor; 6th floor;
ag.	
00.	This building will safely sustain per superficial foot upon the first floor lbs.; upon 2d floor
	lbs.; upon 3d floorlbs.; upon 4th floorlbs.; upon 5th floorlbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.;
	lbs.
	Culo
Own	er, albert Venins Address, 5146.5 H. L.S.
Arch	itect, & Reissmann " 30 First LT.
Supe	ritect, Meissmann " 30 First Lt.
e in	
Maso	on,
Carp	enter,

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ORIGINAL.	affidant diagram		
OF THE CITY OF NEW YORK, BOROUGH OF MANHATTAN.	THE CITY OF NEW YORK. BOROUGH OF MANHATTAN, 23 190 4 This is to certify that the within detailed statement of specifications and a copy of the plans relating thereto have been submitted to the Superintendent of Buildings for the	New York January 1. 1905	Fin
Detailed Statement of Specifications	Borough of Manhattan, and are hereby	Plans for Controlled.	U15. K
ALTERATIONS TO BUILDINGS.	a Coppored.	Chief Insp's Pl' 9 1/11	
2015 Submitted DE62 7 190490	Superintendent of Buildings for the Borough of Manhattan.	The Attornal of	
LOCATION.		Superintendent of Puililings,	
albert Varia			
ner albert Venino tect & Reissmann			
sder		The Market of the Control of the Con	
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i by190			
Reportfavorably.			
i to Inspector 135,			
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Inspector.			
		F. S. D. Alped DEC 2 7 1004	

BUREAU OF

BOROUGH OF MANHATTAN, CO

NOTICE—This Application must be TYPEWRITTEN and THEN IN TRI TE, and ONE copy sworn to by Applicant. If Elevator or Plumbing Applications are filed herewith, ONE AFFIDAVIT is sufficient for all. Plans must be filed on tracing Linen or Cloth.

ALT. APPLICATION No.

514 E. 5th, St. LOCATION

When properly signed by the Superintendent of Buildings of the Borough of Manhattan, this application becomes a PERMIT as required by the Building Code of The City of New York, to perform such work as is described in the foregoing statement and the attached plans and specifications which are a part hereof.

EXAMINED AND RECOMMENDED FOR APPROVAL ON

Buildings, Superintendent of Borough of Manhattan

Sept. 19th, New York City,

8 191

To The Superintendent of Buildings:

Application is hereby made for approval of the plans and specifications herewith submitted, and made a part hereof, for the ALTERATION of the building therein described,—with the understanding that if no work is performed within one year from the time of issuance, this approval shall expire by limitation as provided by law; and the applicant agrees to comply with all the rules and regulations of the Bureau of Buildings for the Borough of Manhattan, all provisions of the Building Code of The City of New York, and with every other provision of law relating to this subject in effect at this date.

STATE, COUNTY AND)

Typewrite Name of Applican

CITY OF NEW YORK

being duly sworn, deposes and says: That he resides at Number 505 E. 15th, St.

> Manhattan in the Borough of

in the City of

New York

New York , in the County of

in the State of

New Yorg

, that he is Archt. for A & O Realty Co.

Aquila Venino Pres. Ottmar Venino Sect.

owner in fee of all that certain lot, piece or parcel of land, shown on the diagram annexed hereto and made a part hereof, situate, lying and being in the Borough of Manhattan, City of New York aforesaid, and known and

(if any) proposed to be done upon the same premises and specified in separate applications filed herewith,

Art O Realty Co.

and all subsequent amendments thereto—is duly authorized by Aquila Yenino Prese and [Name of Owner or Lessee] Ottmar Venino Sect. Owners and that Henry Klein Archt. duly authorized by the aforesaid Owners to make application for the approval of such detailed statement of specifications and plans (and amendments thereto) in their behalf. Deponent further says that the full names and residences, street and number, of the owner or owners of the said land, and also of every person interested in said building or proposed building, structure or proposed structure, premises, wall, platform, staging or flooring, either as owner, lessee, or in any representative capacity, are as follows: NAMES AND ADDRESSES A & O Realty Co Aquila Venino Pres. Ottmar Venino Sect 59 Wall St. Lessee Architect Henry Vlein 505 E. 15th. St. Superintendent... The said land and premises above referred to are situate at, bounded and described as follows, viz.: BEGIN-NING at a point on the south side of E, 5th, St. distant 200 from the corner formed by the intersection of Ave. A. .E. 5th, St. south 96'2" running thence feet; thence east 25 fcct; thence north 96'2" west 25 feet; thence feet to the point or place of beginning,—being designated on the map as Block No. Lot No. 13 (SIGN HERE) _Applicant with Land Map Sworn to before me, this day of_ (Signature) OMMISSIONER OF DEEDS

ks must be

L DI N G

FORM 152-1918

ALT. APPLICATION DESCRICATIONS SHEET AT

8A-2060-18-Bt

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.

OCATION 514	E. 5th, St.	
Examined	191	Examiner

(1)	Number of Buildings To Be Altered One	
	Any other building on lot or permit granted for one?	No

(2) Estimated Cost of Alteration: \$ 2000.00

(3) Occupancy (in detail):
Of present building

Tenement 16 fam. 2 stores

Of building as altered Tenement 16 fam. 2 stores

(4) Size of Existing Building:

At street level 25 feet front 51 feet deep
At typical floor level 5 feet front 51 feet deep
Height 5 stories 50 feet

(5) Size of Building as Altered:

At street level 95 feet front 51 feet deep
At typical floor level 25 feet front 51 feet deep
Height 5 stories 50 feet

(6) CHARACTER OF CONSTRUCTION OF PRESENT BUILDING: 9rdinary

[Frame, Ordinary or Fireproof]

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

In front wall on upper stories cut in new window openings as shown, in openings set 1/2" thick by 12" deep cast iron boxes. Put up stud, lath and plaster partitions.



DEPARTMENT OF BUILDINGS

BOROUG	H OF	Man.	. 1	THE CIT	Y OF NEW	YORK
MANHATTAN Municipal Bldg., New York 7	BROOKLYN Municipal Bldg., Brooklyn 1	1932	BRONX Arthur Ave.,	120-55	QUEENS 5 Queens Blvd., Sardens 24, L. I.	RICHMOND Boro Hall, St. George 1, S. I.
NOTICE—Th	is Application	must be 1	YPEWRIT	TTEN and	filed in TRIE	PLICATE.
A copy must	be kept in	plain view	on the w	ork at all	times until co	mpletion.
		PF	PMI	T		
	343		N.B.			
PERMIT No.		1962	ALT.	Application	n No. 1869	10 61
			ELEV. SIGN	11		······································
LOCATION 514 E.	5th St.	*******************************			Man.	
			BLOCK	400	LO	r 13
FEES PAID FOR				4		
NOTE—Trees in streets fron notification made t	onting on site are	under invisdi	ction of Depart	ertment of D.	-L- TL - 1	protected and written
Permit must be obtai	ned from Boroug	h President's	Office for Ma	aterial Stora	ment or work. Se. Hoist or Mivis	ng Machines beyond the
building line.						
			New Y	ork CityF€	b, 2	19 69
To the Borough Superinter Application is hereby	ident: y made for a PI	ERMIT to p	erform the .	Entir	`e	
				•••••		***************************************
work is performed within by law; and the applicant and with the provisions of	agrees to compl f all other laws	the time of ly with all I and rules	issuance, the provisions of relating to	is permit s f the Build this subject	shall expire by 1 ling Code of the t. Compensation	imitation as provided c City of New York insurance has been
secured in accordance with Man.	the requirement	ts of the Wo	orkmen's Co.	mpensation	Law as follows:	
FIRI	ci Cear	JER	176.	11/2	6/6/- h	
When the policy of	2 reperal contr	notor doss a			S. 1. 31 1/15	contractor, such sub-
contractor must file a cer commenced by this sub-com No certificate of occ supervised by a Licensed at least ten years' experience supervision, as required by a Name and address of Name Sam Cormeli	cupancy will be Architect, or a ce, acceptable to Section 2.1.3.7 of person design	e issued unle Professional the Boroug f the Buildin nated for thi	ess the con Engineer, of h Superinte g Code. s supervision	omitted and struction wor by a Sundent. An a	approved by thi ork covered by perintendent of affidavit shall be	s department. this permit will be Construction, having filed indicating such
5.00 BOX	rmeli			······································		
states: That he resides at Ni in the Borough of Brook	umber 1478	42nd St.	1.7	A PERSON	who Balacay is in the County of	Kings.
in the State of NY		at he is		tor for	the o	- A
owner in fee of all that ce application and made a part New York aforesaid, and k	thereof, situate,	lying and be	ing in the I		Man.	ted to the approved
				and therein	more particularl	y described; that the
work proposed to be done ing plans is duly authorized	by Barbrio	k Realty	7 Co.			tion and accompany-
and that Sam Carm	eli			(Name of Owner		ized by the aforesaid
	owner			to make	application for	a permit to perform
said work set forth in the tained are true to deponent's	approved appl	lication and	accompanyi	ing plans,	and all the sta	tements herein con-
tained are true to deponent s	_	IGN HERI	. X	10.	R	0
Falsification of any is punishable by a fine of than sixty (60) days or i	statement is a f not more tha	n offense u	ınder Secti	on 982-9.0	of the Admin	istrative Code and ament of not more
Satisfactory evidence	having been	submitted as	indicated	above that	compensation	insurance has been
secured in accordance with	h the Workme	n's Compen	sation Law,	a permit i	s hereby issued	for the performance
numbered application and the					work de	escribed in the above
Examined and Recom		-	J.	201	tact II	, 19
			***************************************	-60-5-e	2 / A	Rxaminer
Approved		19	*****		Beauth Superinte	ndent
			(72		THE PERSON	Tetal .

THE CITY OF NEW YORK

DEPARTMENT OF BUILDINGS

MANHATTAN
Municipal Bldg.,
New York 7

BROOKLYN Municipal Bldg., Brooklyn 1 BRONX 1932 Arthur Ave., New York 57 QUEENS 120-55 Queens Blvd., Kew Gardens 24, L. I. RICHMOND Boro Hall, St. George 1, S. L.

ľ	OTIC	E—Th	is Application n	oust be TY	PEW	RITT	EN a	nd filed	l in Ql	UADRUPLICATE
						AL	TE	RE	D_{α}	BUILDING
BLOCK	400)	LOT 1	3		ALT	1869/		-25	SKIMENT IN
ZONIN	G: US	SE DI	ST. Business	/					techerica .	AUG 3 0 1962
			F DIST. 1½				50		9	406301962
			/	22 / 1/2				B	OROUGE	OF NEW
	Al	REA I	DISTB	N 9/7/6	1				137	MA. YOP
				15			DO	NOT W	RITE I	N THIS SPACE
LOCAT	ION	514 E	ast 5th St., S House Nu	/S 200.0 mber, Street,	eas Distan	t of	Aven n Near	ue "A'	er and	Manhattan Borough
Examine	n AND	RECOM	MENDED SEP			1	1	ſ	1	: O- :
		VAL ON		19		W	la	M, Ja	lege	l'Hulish
*		SF	7 4 1969	-		73		7	- 1	Examiner.
APPROVED	************			19	******	<u></u>	- 654	2 84,000	25 JF 0	Borough Superintendent
								5		SPH SIZERS TO SPHEN
Initial fee	paymen	t			•					
					i. e	ý.	Ļ			
2nd payme	ent of fe	e to be o	collected before a pe	ermit is issue	ed—A	mount	\$			
				-10-2-2-4-10-4-2-3-4-10-2-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-						
				SPECIF	ICA	TIOI	<u>VS</u>			v)
(1) Class	ification	of Bui	ldings to be Altere	ed. (NOTE	See	C26-23	8.0)	Non Fi	rep roc	of Class 3
(2) Any	other bu	ildings	on lot or permit gr	ranted for or	ie? No)			e	Control of the second
			or rear of lot? F		welli	na	CID	LAWT		O. LUST EE COMMED
(N	OTE—If	a mult	iple dwelling, author (will not) be r	ization of ow	ner m	ust be	filed)	TO THE MENT OF	EN E (V)	ENI
		()		equired.	1-1	7				
STORY (Include cellar and	EX	ISTING	LEGAL USE	yo 91	/7/6			OSED O	CCUPA	NCY
basement)	Apts.	Rooms	Use	LIVE LOAD		OF PERS		APTS.	Rooms	Use
Cellar	-	-	Boiler Rm & ' Storage '	On Grade		1			GAS:	Boiler Rm & Storabe
<u>lst fl</u>	2	4_	2 stores 2 Fam.	100	9//20	62	10	2	3	2 Fam & 2 Stores
2nd f1	4	8	4 Fam.		h	8		4	4	4 Fam
3rd fl	4	8	4 Fam.					3_	4	3 Fam
4th fl	4	88	4 Fam.					3_	4	4 Fam
5th fl	4	8	4 Fam.					4	4	3 Fam
<u>Heating</u>	plant	in th	is building a	lso suppl	i es	neat	to b	ui 1dir	gs at	512, 516, & 518
East_5th	Stre	et.	193 1944					·		2474 En U
Fuel 0il	LStor	age Ta	nk for this b	uilding 1	ocat	ed åt	512	East	5th S	treet.
				ı						

(4) State generally in what manner the Building will be altered:

!Propose to comply with Housing Division Violation calling for adequate toilet facilities to be provided for each family. Complete baths and kitchenettes to be provided.

Lagrange 10 7 37 and 1

(5) Size of Existing Building: 54'0" At street level feet front feet deep 25°0" feet rear 25"0" 54 0" At typical floor level feet front feet deep 25'0" feet rear 5 Height¹ stories 50 0" feet

(6) If volume of Building is to be changed, give the following information: No change

feet rear At street level feet front feet deep At typical floor level feet front feet deep feet rear Height¹ feet stories

Area² of Building as Altered: At street level Total floor area2 sq. ft. Total Height⁸ Additional Cubic Contents⁴ cu. ft.

(7) Estimated Cost of Alteration: \$12,000.00 Estimated Cost, exclusive of extension:

If Yes, State Violation Numbers Inadequate toilets (8) Is Application made to remove violations? Yes

(9) If building is to be enlarged or extended or floor loads increased, Soil Data shall be submitted in accordance with Sec. C26-376.0. For alterations of a minor nature, the Applicant certifies that he has investigated the nature of the soil and finds the following: No change Character of soil Bearing capacity

(10) State what disposition will be made of waste and sewage (Public sewer, Private sewer, Cesspool, etc.) public sewer

(11) Does this Application include Dropped Curb? (If Drop Curb Permit is obtained with this Application, DIAGRAM showing the relative position of drop curb

and extent thereof must be included on plot diagram.6 Drop Curb ft. @ \$ per ft. Splay

ft. @ \$

Exact distance from nearest corner to Curb Cut: Deposit: \$

Fee: \$

19

feet. Total: \$

. Cashier

per ft.

(12) Temporary Structures between Street Line and Curb:

Will a Sidewalk Shed be required?

Lengun

Will any other miscellaneous temporary structures be required?

Fee Required

Paid

. Fee Paid

19 . Document No. . Cashier

Document No.

The term "height" of a structure shall mean the vertical distance from the curb level to the highest point of the roof beams in the case of flat roofs or to a point at the average height of the gable in the case of roofs having a pitch of more than one foot in four and one-half, except that in the case of structures where the grade of the street has not been legally established or where the structure does not adjoin the street, the average level of all the ground adjoining such structures shall be used instead of the curb level.

In computing this area, measurement shall be taken to the outside surfaces of exterior walls at each floor. Courts, yards, etc., shall be excluded. The areas of cellars and basements shall not be included.

Total height shall be measured from 6 inches below the lowest finished floor to the outside of the roof, and in case of sloping roofs, to the average height.

The cubical contents is the actual space enclosed within the outer surfaces of the outside walls and between the outer surface of the roof and six inches below the surface of the lowest floors. This includes the cube of dormers, penthouses, vaults, pits, enclosed porches, and other enclosed appendages. Outside steps, terraces, footings, courts, yards, light shafts and buildings detached from the main structure are not to be included. (Detached structures are to be separately computed.)

^{5. &}quot;Estimated Cost" for computation purposes on alteration of existing buildings or structures shall be the cost of all contemplated construction.

Form 54-155M-705777 (60) 114

EB DEPARTMENT OF BUILDINGS

BOROUGH OF MARKATIAN

, THE CITY OF NEW YORK

No. 56727

Date Movember 21, 1962

CERTIFICATE OF OCCUPANCY

(Standard form adopted by the Board of Standards and Appeals and issued pursuant to Section 646 of the New York Charter, and Sections C.26-181.0 to C26-187.0 inclusive Administrative Code 2.1.3.1. to 2.1.3.7. Building Code.)

This certificate supersedes C. O. No. - - -

To the owner or owners of the building or premises:

THIS CERTIFIES that the ____altered___building_premises located at

514 East 5th Street

Block 400 Lot 13

, conforms substantially to the approved plans and specifications, and to the requirements of the building code and all other laws and ordinances, and of the rules and regulations of the Board of Standards and Appeals, applicable to a building of its class and kind at the time the permit was issued; and CERTIFIES FURTHER that, any provisions of Section 646F of the New York Charter have been complied with as certified by a report of the Fire Commissioner to the Borough Superintendent.

N.B. Alt. No. 1869-1961

Construction classification—

Construction classification—

En firepress feet.

Occupancy classification—Old Law Tenement Class . Height 5

A Hilt. Dwalling
Date of completion— Hovember 15, 1962 . Located in

Use District

Area 1 1/2

E Amines . Height Zone at time of issuance of permit 343-1962

This certificate is issued subject to the limitations hereinafter specified and to the following resolutions of the Board of Standards and Appeals: (Calendar numbers to be inserted here) s hereinafter specified and to (Calendar numbers to be inserted here)

PERMISSIBLE USE AND OCCUPANCY

STORY	LIVE LOADS	PERSO	NS ACCOM	MODATED	Dev 14
	Lbs. per Sq. Ft.	MALE	FEMALE	TOTAL	USZ.
Cellar	e ground				Boiler room and Storage
lst story	100			10 H	Tre (2) spartments and tre (2) steres.
2nd story					Four (4) apartments.
3rd & 4th storios					Three (3) spartments on each story.
5th story					Four (L) apartments.
BY COMPI	EANCE Ga t	iaud i Pupi	TSO E	E CONSI	DERED A CERTIFICATE
	Prior to il.	٠. ا	5."1		COA-273.0 Adm. Code CoA-2 or allered after January
**	, 1238, the 5				ा .cor of seid structure as
	essent to		** * ****		The normal continuous and advantage
5	taled in the c	1-1/2:1		a construction	nce hall of such structures."

Borough Superintendent

CERTIFICATE WILL BE NULL AND VOID IF ALTERED IN ANY MANNER OR ADDITIONS ARE MADE THERETO.

(Page 1)

NO CHANGES OF USE OR OCCUPANCY NOT CONSISTENT WITH THIS CERTIFICATE SHALL BE MADE UNLESS FIRST APPROVED BY THE BOROUGH SUPERINTENDENT

Unless an approval for the same has been obtained from the Borough Superintendent, no change or rearrangement in the structural parts of the building, or affecting the light and ventilation of any part thereof, or in the exit facilities, shall be made; no enlargement, whether by extending on any side or by increasing in height shall be made; nor shall the building be moved from one location or position to another; nor shall there be any reduction or diminution of the area of the lot or plot on which the building is located.

The building or any part thereof shall not be used for any purpose other than that for which it is certified.

The superimposed, uniformly distributed leads, or concentrated loads producing the same stresses in the construction in any story shall not exceed the live loads specified on reverse side; the number of persons of either sex in any story shall not exceed that specified when sex is indicated, nor shall the aggregate number of persons in any story exceed the specified total; and the use to which any story may be put shall be restricted to that fixed by this certificate except as specifically stated.

This certificate does not in any way relieve the owner or owners or any other person or persons in possession or control of the building, or any part thereof from obtaining such other permits; licenses or approvals as may be prescribed by law for the uses or purposes for which the building is designed or intended; nor from obtaining the special certificates required for the use and operation of elevators; nor from the installation of fire alarm systems where required by law; nor from complying with any lawful order for additional fire extinguishing appliances under the discretionary powers of the fire commissioner; nor from complying with any lawful order issued with the object of maintaining the building in a safe or lawful condition; nor from complying with any authorized direction to remove encroachments into a public highway or other public place, whether attached to or part of the building or not.

If this certificate is marked "Temporary", it is applicable only to those parts of the building indicated on its face, and certifies to the legal use and occupancy of only such parts of the building; it is subject to all the provisions and conditions applying to a final or permanent certificate; it is not applicable to any building under the jurisdiction of the Housing Division unless it is also approved and endorsed by them, and it must be replaced by a full certificate at the date of expiration."

If this certificate is for an existing building, erected prior to March 14, 1916, it has been duly inspected and it has been found to have been occupied or arranged to be occupied prior to March 14, 1916, as noted on the reverse side, and that on information and belief, since that date there has been no alteration or conversion to a use that changed its classification as defined in the Building Code, or that would necessitate compliance with some special requirement or with the State Labor Law or any other law or ordinance; that there are no notices of violations or orders pending in the Department of Buildings at this time; that Section 646F of the New York City Charter has been complied with as certified by a report of the Fire Commissioner to the Borough Superintendent, and that, so long as the building is not altered, except by permission of the Borough Superintendent, the existing use and occupancy may be continued.

"§ 646 F. No certificate of occupancy shall be issued for any building, structure, enclosure, place or premises wherein containers for combustibles, chemicals, explosives, inflammables and other dangerous substances, articles, corapounds or mixtures are stored, or wherein automatic or other fire alarm systems or fire extinguishing equipment are required by law to be or are installed, until the fire commissioner has tested and inspected and has certified his approval in writing of the installation of such containers, systems or equipment to the Borough Superintendent of the borough in which the installation has been made. Such approval shall be recorded on the certificate of occupancy."

Additional copies of this certificate will be furnished to persons having an interest in the building or premises, upon payment of a fee of fifty cents per cupy.

THE CITY OF NEW YORK DEPARTMENT OF BUILDINGS

MANHATTAN Municipal Bldg., New York, N. Y. 10007 Municipal Bldg., Brooklyn, N. Y. 11201

BROOKLYN

BRONX 1932 Arthur Avenue, Bronx, N. Y. 10457

QUEENS 120-55 Queens Blvd., Kew Gardens, N. Y. 11424

RICHMOND Boro Hall, St George N V 10301

	IOTICI	E—Thi	is Application	must be TY	PEWI	ALTE	ERE	DI	JADRUPLICATE BUILDING
BLOCK ZONING	G: US	SE DI	LOT 2 ST R 7 - 2 T DIST.		. P&D	n XEU	CITY	112(UN 16 F NE	
LOCAT	ION	514 E	House N	et, S.S. 2 umber, Street,	Distance	East of	Avenurest Cor	ner and	Borough
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Approved			<u>5</u> E	PB-196		/ 	-l-	nes	Borough Superintendent.
Initial fee	paymen	ıt	3	Jel 15 65	11 5	825 T	s ***		35 fm p
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†/i	At street level At typical floor level Height ¹	25.0 feet front 25.0 feet front 5 stories	54.0 54.0 50.0	feet deep feet deep feet	25.0 feet rear 25.0 feet rear
(6)	If volume of Building is to be chang At street level At typical floor level Height ¹	ged, give the following feet front feet front stories	informatio	on: No chan feet deep feet deep feet	g● feet rear feet rear
	Area ² of Building as Altered: At st. Total Height ³	Additional Cub		floor area ²	sq. ft. cu. ft.
(7)	Estimated Cost of Alteration: Estimated Cost, exclusive of extensi	5,000.00.2		(6) ar	o reserve
(8)	Is Application made to remove viola	ations? No If	Yes, State	Violation Nur	nbers
	If building is to be enlarged or extwith Sec. C26-376.0. For alteration nature of the soil and finds the follocharacter of soil State what disposition will be made (Public sewer, Private sewer, Cess	ns of a minor nature owing: No change of waste and sewage	, the Appl Bea	licant certifies in the capacity	that he has investigated the
(11)	Does this Application include Dropp (If Drop Curb Permit is obtained wand extent thereof must be included Drop Curb ft. @ \$ Exact distance from nearest corner Deposit: \$ Fee Paid 19	ped Curb? No with this Application, d on plot diagram. ⁶ per ft. Splay to Curb Cut:	DIAGRAI ft. @ \$ Total: \$	per fit feet.	
(12)	Temporary Structures between Str Will a Sidewalk Shed be required Will any other miscellaneous tempo Fee Required . Fee Par	? Length brary structures be re		feet.	. Cashier

(5) Size of Existing Building!

Bribery is a Crime: A person who gives or offers a bribe to any employee of the City of New York, or an employee who takes or solicits a bribe, is guilty of a felony punishable by imprisonment for ten years or by a fine of \$4,000, or more, or both. Penal Law, Section 378 and 1826.

^{1.} The term "height" of a structure shall mean the vertical distance from the curb level to the highest point of the roof beams in the case of flat roofs or to a point at the average height of the gable in the case of roofs having a pitch of more than one foot in four and one-half, except that in the case of structures where the grade of the street has not been legally established or where the structure does not adjoin the street, the average level of all the ground adjoining such structures shall be used instead of the curb level.

^{2.} In computing this area, measurement shall be taken to the outside surfaces of exterior walls at each floor. Courts, yards, etc., shall be excluded. The areas of cellars and basements shall not be included.

^{3.} Total height shall be measured from 6 inches below the lowest finished floor to the outside of the roof, and in case of sloping roofs, to the average height.

^{4.} The cubical contents is the actual space enclosed within the outer surfaces of the outside walls and between the outer surface of the roof and six inches below the surface of the lowest floors. This includes the cube of dormers, penthouses, vaults, pits, enclosed porches, and other enclosed appendages. Outside steps, terraces, footings, courts, yards, light-shafts and buildings detached from the main structure are not to be included. (Detached structures are to be separately computed.)

^{5. &}quot;Estimated Cost" for computation purposes on alteration of existing buildings or structures shall be the cost of all contemplated construction, including plumbing work, elevator work, standpipe-fire line work, automatic sprinkler, fuel oil, air conditioning, etc.

^{6.} Space for plot diagram is located on Affidavit Form,

^{7.} Use should be related to pertinent legal terms, e.g., use terms like factory rather than loft, auto repairs rather than brake testing, etc.

^{8.} If fuel burning equipment is to be installed Smoke Control Equipment Form must accompany this application.

DEPARTMENT OF BUILDINGS BOROUGH OF . THE CITY OF A

MANHATTAN Municipal Bldg., New York, N. Y. 10007 BROOKLYN Man Municipal Bldg., Brooklyn, N. Y. 11201

Examined and Recommended for Approval on

Approved.....

BRONX 1932 Arthur Avenue, Bronx, N. Y. 10457 QUEENS 129-55 Queens Blvd., Kew Gardens, N. Y. 11424

RICHMOND Boro Hall, . George, N. Y. 1838

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE. A copy must be kept in plain view on the work at all times until completion.

ALT. Application No. FLEV 514 E. 5th St. Man. LOCATION. FEES PAID FOR..... ENDORSEMENT BY THE DEPARTMENT OF HIGHWAYS. LIABILITY INSURANCE FOR STREETS AND SIDEWALKS HAS BEEN FURNISHED TO THE SATISFACTION OF THE DEPARTMENT OF HIGHWAYS. Signature New York City Sept. 17 19 **65** To the Borough Superintendent: entire except for work Application is hereby made for a PERMIT to perform the ... stated on amendment dated 9/15/65work described in the above numbered application and the accompanying plans. If no work is performed within one year from the time of issuance, this permit shall expire by limitation as provided by law; and the applicant agrees to comply with all provisions of the Building Code of the City of New York and with the provisions of all other laws and rules relating to this subject. Compensation insurance has been secured in accordance with the requirements of the Workmen's Compensation Law as follows: State Ins. Fund Y 383 718-4 Exp. 6/12/66 When the policy of a general contractor does not fully cover the work of any sub-contractor, such subcontractor must file a certificate of workmen's compensation covering his particular work. No work is to be commenced by this sub-contractor until his certificate has been submitted and approved by this department. No certificate of occupancy will be issued unless the construction work covered by this permit will be supervised by a Licensed Architect, or a Professional Engineer, or by a Superintendent of Construction, having at least ten years' experience, acceptable to the Borough Superintendent. An affidavit shall be filed indicating such supervision, as required by Section 2.1.3.7 of the Building Code. Name and address of person designated for this supervision is as follows: Name Josef Friedman 735 Crown St. BknAddress. Josef Friedman Typewrite Name of Applicant states: That he resides at Number 735 Crown St. Kings Bkn in the Borough of in the City of , in the County of contr. for the in the State of , that he is NY owner in fee of all that certain lot, piece or parcel of land, shown on the diagram annexed to the application and made a part thereof, situate, lying and being in the Borough of New York aforesaid, and known and designated as Number as so stated above and therein more particularly described; that the work proposed to be done upon the said premises, in accordance with the approved application and accompanying plans is duly authorized by Barbrick Realty Co. (Name of Owner or Lessee) Josef Friedman and that is duly authorized by the aforesaid owner to make application for a permit to perform said work set forth in the approved application and accompanying plans, and all the statements herein contained are true to deponent's own knowledge. (SIGN HERE) Falsification of any statement is an offense under Section 982-9.0 of the Administrative Code and is punishable by a fine of not more than five bundred dollars (\$500.00) or imprisonment of not more than sixty (60) days or both. that compensation insurance has been Satisfactory evidence having been submitted secured in accordance with the Workmen's Compensation a permit is hereby issued for the performance work described in the above numbered application and the accompanying plans.

Form S4-C (Rev. 4/62)-80M-601036(C2) -114 80

DEPARTMENT OF BUILDINGS

MANHATTAN **BOROUGH OF** February 25, 1966

, THE CITY OF NEW YORK

Date

No. 62818 CERTIFICATE OF OCCUPANCY

NO CHANGES OF USE OR OCCUPANCY NOT CONSISTENT WITH THIS CERTIFICATE SHALL BE MADE UNLESS FIRST APPROVED BY THE BOROUGH SUPERINTENDENT

This certificate supersedes C. O. No. 56727		
514 East 5th Street	isling—building—promises located at Block 400	Lot 13
That the zoning lot and premises above referred a BEGINNING at a point on the south		
Avenue A	and ELSt 5th Street	
running thence BBBL 25.0! thence west 25.0	feet; thence Bouth 96.2	fcet ;
running thence		
to the point or place of beginning, conforms substan- ments of the Building Code, the Zoning Resolution and	d all other laws and ordinances, and of the ru	les of the Board of
Standards and Appeals, applicable to a building of its	class and kind at the time the permit was issue	d; and
CERTIFIES FURTHER that, any provisions with as certified by a report of the Fire Commissioner t	of Section 6461 of the New York Charter	have been complied
N.B. or Alt. No. 1120-1965 Occupancy classification 214 Law Tenes ent C1		21 42
	Height 5 stories, 50	-0 feet
Date of completion—February 14, 1966	. Located in 2 7-2	Zoning District.
at time of issuance of permit. 4934-1965 This certificate is issued subject to the limit lutions of the Board of Standards and Appeals:	tations hereinafter specified and to the	following reso-
and The City Planning Commission:		(Calendar numbers to be inserted here)

PERMISSIBLE USE AND OCCUPANCY

Off-Street Parking Spaces Off-Street Loading Berths

STORY	LIVE LOADS Lbs. per Sq. Ft.	PERSONS ACCOMMODATED	USE
Cellar	on Grade		Boiler room and storage.
lat Story			Thres (3) epartments.
2nd Story			Four (4) apartments.
3rd Story & 4th Story			Three (3) apartments on each story.
5th Story			Four (4) apartments.
		NOTE:	Fuel Oil Application No. 762-61 complished when Certificate of Occupancy No. 56727 was issued.
		NOTE:	Fuel Oil tenk in adjoining building (512 East 5th Street).
	sta el-	ion to the over Ling the event and is the	lod 3 filing Code, C26-273.0 Adm. Code 1
	THIS OF C	MAIN AND CO.	N.D. ALGO DE CANTESCEN A CERTIFICATA THE TRANSPORT OF THE TRANSPORT OF THE

PERMISSIBLE USE AND OCCUPANCY (continued)

STORY	LIVE LOADS Lbs. per Sq. Ft.	PERSONS ACCOMMODATED	USR
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Borough Superintendent