Plan No.

Received. OCT S5 1889 APPLICATION TO ALTER, REPAIR, ETC. Application is hereby made to alter as per subjoined detailed statement of specification for Alterations, Admin Repairs to buildings already erected, and herewith submit Plans and Drawings of such constituterations; and do hereby agree that the provisions of the Building Law will be complied with, whether the same are specified herein or not. 9. 13 th la 15'3 1. State how many buildings to be altered. 2. What is the street or avenue and the number thereof? Give diagram of property. second decence 215 -3. How much will the alteration cost? \$\_\_\_\_\_ GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING: 1. Size of lot on which it is located, No. of feet front, 25.95; feet rear, 25 9 ; feet deep, 102.11/2 2. Size of building, No. of feet front, 25 9 ; feet rear, 25 9; feet deep, 6/2" No. of stories in height Hand less; No of feet in height from curb level to highest point of beams, ..... 3. Material of building, bricks; material of front, 4. Whether roof is peak, flat, or mansard, 5. Depth of foundation walls, feet; thickness of foundation walls, materials of foundation walls,.... 6. Thickness of upper walls, inches. Material of upper walls, 7 Whether independent or party walls, 8. How the building is or was occupied, IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION: 1. How many stories will the building be when raised? 2. How high will the building be when raised? 3. Will the roof be flat, peak, or mansard? 4. What will be the thickness of wall of additional stories? story, inches; story, inches. 5. Give size and material of floor beams of additional stories; \_\_\_\_\_lst tier, \_\_\_\_\_, 2d tier, \_\_\_\_\_ Distance from centres on \_\_\_\_\_tier, \_\_\_\_ inches; tier inches. 6. How will the building be occupied? IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFORMATION. 1. Size of extension, No. feet front, ; feet rear, ; feet deep, ; No. of stories in height, .....; No. of feet in height, ..... 2. What will be the material of foundation walls of extension? \_\_\_\_\_\_. What will be the

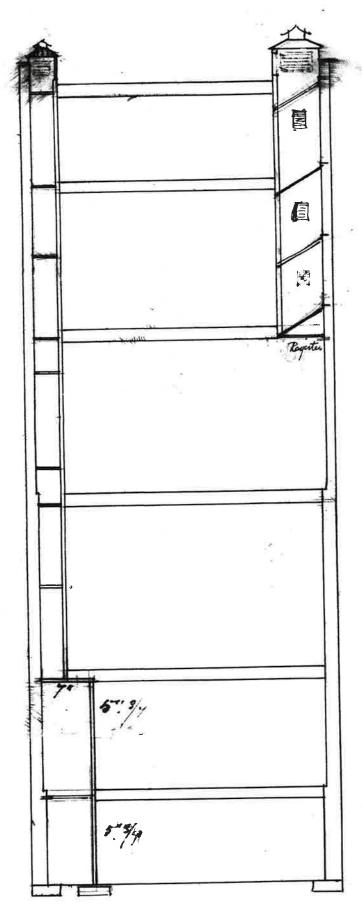
depth? \_\_\_\_\_feet. What will be the thickness? \_\_\_\_inches.

3. Will foundation be laid on earth, sand, rock, timber or piles?

Charge pl.

### IF TO BE EXTENDED ON ANY SIDE GIVE THE FOLLOWING INFORMATION.

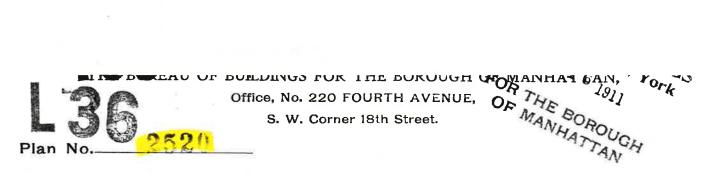
4.			
	and how laid,		
	_	What will be the sizes of the base of piers	
		1st story,inches; 2d story,	
		inches; 5th story,	
	- The state of the	inches; from thence to top,	
		If party-walls give thickness thereof	
	_		
€.	What will be the materials of front?	If of stone, what kind?	
		Give thickness of backing.	
<b>L.</b>	What will be the materials of roofing?		
2.	Give size and material of floor beams, 1st t	tier,; 2d tier,;	
	; 3d tier,,	; 4th tier,,	Z
	5th tier,; 6th	n tier,; 7th tier,	
	; roof tier,,	State distance from centres on 1st	tier,
	inches; 2d tier,inches; 3d tier	;, inches; 4th tier, inch	es; 5th tier,
	inches; 6th tier, inch	hes; 7th tier, inches; roof tier,	inches
3.	If floors are to be supported by columns an	d girders, give the following information: Size	and material
	of girders under 1st floor,,	xunder each of the upper floors,	·····
	The state of the s	Size and material of columns und	er first floor,
	under each of	the upper floors,	
4.	If the front, rear or side walls are to be su	apported, in whole or in part, by iron girders or	· lintels, give
	definite particulars,		***************************************
,,,			
. <b>5.</b>			
	If girders are to be supported by brick		nd columns.
	If girders are to be supported by brick	piers and columns, state the size of piers a	nd columns.
.6.	If girders are to be supported by brick  How will the extension be connected with	piers and columns, state the size of piers a present or main building?	nd columns.
6.	If girders are to be supported by brick  How will the extension be connected with  How will the extension be occupied? If for	piers and columns, state the size of piers a present or main building?	nd columns.
6. 7.	If girders are to be supported by brick  How will the extension be connected with  How will the extension be occupied? If for each floor.	piers and columns, state the size of piers a present or main building?	nd columns.
L6. L7.	If girders are to be supported by brick  How will the extension be connected with  How will the extension be occupied? If for each floor.  State who will superintend the alteration	piers and columns, state the size of piers a present or main building?	nd columns.
6. 7.	If girders are to be supported by brick  How will the extension be connected with  How will the extension be occupied? If for each floor.  State who will superintend the alteration  F ALTERED INTERNALLY, GIVE DI	piers and columns, state the size of piers a present or main building?  or dwelling purposes, state how many families a second s	nd columns.
6. 7.	If girders are to be supported by brick  How will the extension be connected with  How will the extension be occupied? If for each floor.  State who will superintend the alteration  F ALTERED INTERNALLY, GIVE DI	piers and columns, state the size of piers a present or main building?  or dwelling purposes, state how many families a second s	nd columns.
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.6. .7.	If girders are to be supported by brick  How will the extension be connected with  How will the extension be occupied? If for each floor.  State who will superintend the alteration BUILDING  BUILDING  THE FRONT, EAR, OR SIDE WATTAKEN OUT AND REBUILT, GIVE WITHER STATES OUT AND REBUILT.	present or main building?  or dwelling purposes, state how many families a  s.  EFINITE PARTICULARS AND STATE HOW WILL BE OCCUPIED:  AND STATE HOW THE PARTICULARS AND STATE HOW THE PARTICULARS AND STATE HOW THE PARTICULARS AND STATE HAT MANNER:	nd columns.  The to occupy  OW THE
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SECTION

3.34

JEALE / INCH



### 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 repairs 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) Reissmann
The City of New York, Borough of Manhattan, Seft. 15, 1911.

#### LOCATION AND DESCRIPTION OF PRESENT BUILDING.

1.	State how many buildings to be altered
2.	What is the exact location thereof? (State on what street or avenue, the side thereof, the number of feet
	from the nearest street or avenue, and the name thereof) West side of
3.	How was the building occupied? Jenement
	How is the building to be occupied?
4.	Is the building on 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 buildingfeet.
<b>5.</b>	Size of lot? 25 9 feet front; 25 9 feet rear; 77 3 feet deep.
6.	Size of building which it is proposed to alter or repair? 25'9" feet front; 25'9 feet rear;
	40 feet deep. Number of stories in height? 4 & Breent-Height from curb level to
	highest point? 50 ft.
7.	Depth of foundation walls below curb level? Material of foundation walls?
	rear 20 inches; side 20 inches; party inches.
8.	Material of upper walls? Life ashlar, give kind and thickness
9.	Thickness of upper walls:
	Basement: front 20 inches; rear /2 inches; side /2 inches party inches.
	1st story: " 16 " " 12 " " "
	2d story: " 16 " " 12 " " 12 " " "
	3d story: " 16 " " 12 " " 12 " " " " " " " " " " " " "
	4th story: " 6 " " /2 " " /2 " " _ "
	5th story: " " " " " " " " "
	6th story: " " " " " "
l <b>0.</b>	Is roof flat, peak or mansard?

	2	fo	2	n	i	n	9	n
side of area	. /	Sc	h	Ň	te	1	to	d
reset as show	$\sim$	<i>i</i> .	0	u,	in t	, Pa		10
stal of it	A	1	-	6	*	0-		ov
sup of since	10	no E	, /			4	1	4
also grass	re	0 1	/ /	D		in	a	1_
nothing ir	ill	_	4		1	1	×	t
yourd the	reg	ru	ir	ed	-	6%	2	Lt.
If altered internally, give definite particulars, a	U					e occup	ied :	
ş								
		1						
(A)								
75				-				
/								
How much will the alteration cost?								
f the Building is to be occupied as a Flat, Apartment	or Loda	ing Vo	nca mi	na tha	follow:	ina not	ticula:	re •
T the building is to be occupied as a rial, apartment	or roag	ing no	uso, gi	AC THE	TOTION.	ing han	tivuia	10.
Is any part of building to be used as a store or for a	ny other	busine	ss pur	ose, if	so, stat	te for w	vhat?	
7	Celler	Base-	_1st	_2d	3d	4th	5th	6th
	Cellar	Base- ment	1st Floor	2d Floor	3d Floor	4th Floor	5th Floor	6th Floor
How many families will occupy each?		ment		Floor	Floor		5th Floor	
How many families will occupy each?		ment	Floor	Floor	Floor	Flcor	Floor	Floor
Height of ceilings?  How basement to be occupied?		ment	Floor	Floor	Floor	Flcor	Floor	Floor
Height of ceilings?		ment	Floor	Floor	Floor	Flcor	Floor	Floor
How basement to be occupied?  How made water-tight?  Will cellar or basement ceiling be plastered?		ment	Floor How?_	Floor	Floor	Ficor	Floor	Floor
How basement to be occupied?  How made water-tight?  Will cellar or basement ceiling be plastered?  How will cellar stairs be enclosed?		ment	How?_	Floor	Floor	Ficor	Floor	Floor
How basement to be occupied?  How made water-tight?  Will cellar or basement ceiling be plastered?  How will cellar stairs be enclosed?  How will cellar be occupied?		ment F	How?_	Floor	Floor	Ficor	Floor	Floor
How basement to be occupied?  How made water-tight?  Will cellar or basement ceiling be plastered?  How will cellar stairs be enclosed?  How will cellar be occupied?  How made water-tight?		ment	How ?_	Floor	Floor	Ficor	Floor	Floor
How basement to be occupied?  How made water-tight?  Will cellar or basement ceiling be plastered?  How will cellar stairs be enclosed?  How will cellar be occupied?		ment	How ?_	Floor	Floor	Ficor	Floor	Floor
How basement to be occupied?  How made water-tight?  Will cellar or basement ceiling be plastered?  How will cellar stairs be enclosed?  How will cellar be occupied?  How made water-tight?	es full si	ment  I  ze of s.	How?_	Floor	Floor	Floor	Floor	Floor

# THE BUREAU OF BUILDINGS OF THE CITY OF NEW YORK

FOR THE BOROUGH OF MANHATTAN

PLAN No. of 191 ALTERATIONS
STATE AND CITY OF NEW YORK,
COUNTY OF NEW YORK. Ss.:
being duly sworn, deposes and says: That he resides at Number 30 First
in the Borough of Manhatta
in the City of New York, in the County of New York
in the State of New York, that he is architect for
F. Jurist
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
in The City of New York aforesaid, and known and designated as Number
215 Second are, and hereinafter more particularly described;
that the work proposed to be done upon the said premises, in accordance with the accompanying detailed
statement in writing of the specifications and plans of such proposed work, is duly authorized to be
performed by F. Jurist
and that Peissmann
duly authorized by F. Juris T
to make application for the approval of such detailed statement of specifications and plans
in his 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:
F. Jurist No. 2/5 Second as
as over.
PReissmanno 30 First St
as architect
No

### BUREAU OF BUILDINGS

### BOROUGH OF MANHATTAN, CITY OF NEW YORKNEW 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 in height or occupancy changed so as to increase floor loads, or if building is to be enla	be raised arged on
one side.    355-28	
ALT. APPLICATION No. 1355 BLOCK 469 LOT 3	36

LOCATION 215 Second Avenue WS 26' N of East 13th Street Height 1 Business DISTRICT (under building zone resolution) Use.... Examined...

#### SPECIFICATIONS-SHEET

- (1) Number of Buildings To Be Altered one Any other building on lot or permit granted for one? no
- (2) ESTIMATED COST OF ALTERATION: \$ 6000.

(4) Size of Existing Building:

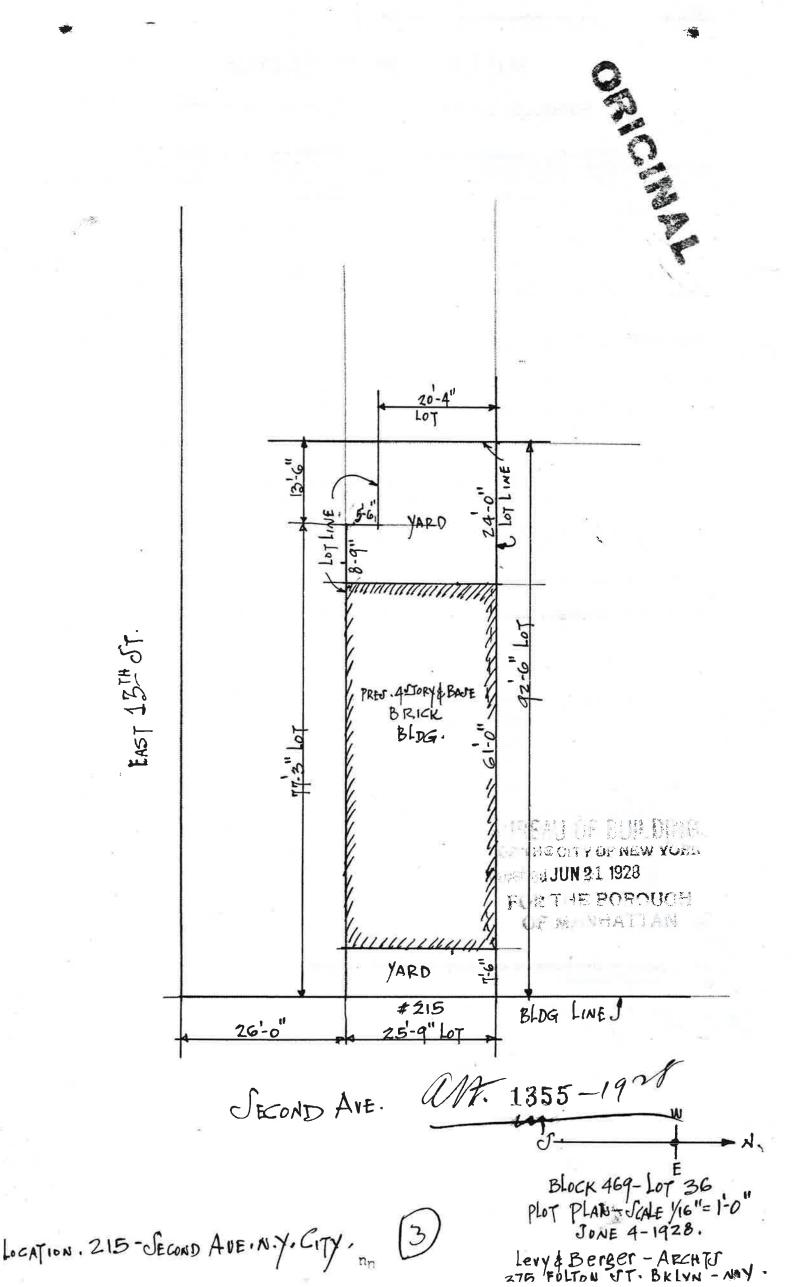
Pas - store; lst fl- store; 2nd, 3rd and 4th fls- 1 (3) OCCUPANCY (in detail): Of present building family each; total- stores and tenement

1st fl- stores; 2nd fl- offices; 3rd, 4th and 5th Of building as altered floors- 1 family each; total- stores, offices and tenement.

- 251-9" At street level feet deep feet front 61 At typical floor level Height 251-9# feet front feet deep 581-4" 4 and bas. stories feet (5) Size of Building as Altered: 251-91 feet deep feet front At street level 251-9" At typical floor level feet front feet deep Height stories feet
- ordinary brick (6) CHARACTER OF CONSTRUCTION OF PRESENT BUILDING: [Frame, Ordinary or Fireproof]

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

Not a factory c/29/28 2ND FLOOR-5 MALEG.



### BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YO

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE, and ONE copy sworn to by Applicant. If Elevator or Plumbing Applications are first herewill ONE AFFIDAVIT is sufficient for all. Plans must be filed on traying Linen on Cloth. () F 18

ALT. APPLICATION No.

LOCATION 215 Second Ave. WS 26' N of E 13th 469 36 LOT

New York City,

June 20,

1928

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 hereunder 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 provisions of the Building Code of the City of New York, and with the provisions of all other laws and rules relating to the alteration of said building in effect at this date.

Work under this approval will not be commenced until a permit has been secured, application for which wil be filed with the Superintendent of Buildings, accompanied by satisfactory evidence that compensation insurance has been obtained in accordance with the provisions of the Workmen's Compensation Law.

Examined and Recommended for Approval on,

**APPROVED** 192

Superintendent of Buildings, Borough of Manhattan.

STATE, COUNTY AND Leo V Berger of Levy & Berger CITY OF NEW YORK

Typewrite Name of Applicant

being duly sworn, deposes and says: That he resides at Number 375 Fulton Street

> Brooklyn , in the Borough of

New York

Kings

in the City of

, in the County of

the architect for in the State of New York , that he is

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 215 Second Avenue designated as Number

and hereinafter more particularly described: that the work promoted to be done upon the said premises in accord-

Deponent further says that the full names and residences, street and number, of the owner 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

OwnerMax	Hammer, 24	5 East 14th	Street, Ne	w York Ci	ity	
*						
					5.4	
Lessee		-			· John Ja	
Architect	Levy &	Berger, 375	Fulton Str	eet, Broo	oklyn NY	***************************************
	#.					·····
					-1-1 6-11	
,	and premises at nt on the		•	nded and desc nd Avenue	cribed as follows, viz	.: BEGIN-
distant		€				
distant				Second	er formed by the int	tersection of
~	East 13th		and		West 921-6"	•
running thence		orth 25'-9"	/	1		feet;
thence		outh 201-41	feet; thenc		East 13'-6"	
		outh 5'-6"			East 77'-3"	feet
to the point or	9	1. 14	ited on the map as			3 <b>6</b>
(SIGN HERE)	Yev	1.12)er	gla .	of Lev	y & Berger	Applicant
	¥:				Dimensions and L	of and Plack
Sworn to before	me, this	oth			numbers agree with	
day of	June	192 8			(Signature	:)
	COMMISSION	VER OF DEEDS;	ú		Date (Title)	_Tax Dept.
	NY CO C	BK'S NO. 7			34	
#N111		70	40115			
	Z Z	25	es fo			
	16	ATA	grad mu Con Ks, N			
	T	I L I	alka the Wor			
	ERAT	BUILDINGS MANHATTAN EW YORK	ALL elevations and grades for curbs and sidewalks must be obtained from the Commissioner of Public Works, Municipal Building, New York City	ì		
	8 U	O F H OF I OF NE	vationd all free f Pu			
	шЦ	C H C	de le			
	LTERATI	SUREAU OF BUILDIN BOROUGH OF MANHATTAN CITY OF NEW YORK	ALI curl obts sion	•		
		REBOI	OTE:			
A:	4	2	∥ ნ			_

MANHATTAN BOROUGH OF

. CITY OF NEW YORK

DEPAHIMENT OF DEPARTMENT OF

**MANHATTAN** Municipal Bldg., Manhattan

BROOKLYN Municipal Bldg., Brooklyn

BRONX Bronx County Bldg. Grand Concourse & E. 161st St. ACCHART GHAY 9-1938 George, S. I.

USING & BUILDINGSOND 10.49th

Boro Hall

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE CITY OF NEW YORK

Use for Specifications of "ALTERED" BERNGERS OF MANHATTAN

## ALTERED BUILDI

PERMIT No. 19

1411

LOT No. 36

BLOCK No. 469

APPLICATION No.

WARD No....

VOL. No.....

LOCATION 215 2nd Avenue, W/S 2610 W. of E. 13th Street

DISTRICT (under building zone resolution) USE Bus. HEIGHT 1 AREA B

#### **SPECIFICATIONS**

(1) Number of Buildings to be Altered one Any other building on lot or permit granted for one? no Is building on front or rear of lot? front

(2) Estimated Cost of Alteration: \$6000.

(3) Occupancy (in detail): 0.L. Tenement

/CLASSON M.D.

STORY	BEFORE ALTERATION			AFTER ALTERATION						
(include cellar and basement)	Apts.	Rooms	Use	LIVE LOAD	No. of Persons	Apts.	Rooms	Use		
cellar			storage					no change		
st flr	. 2	store	s retail	120	70			no change		
2nd !!			offices	60	15			no change		
ord "	1	6	apts.			2	6	apartments		
4th "		6	ti .			2	6	apartments		
5.th"	1_	6	tr	<u> </u>		22	6	apartments /		
	<u> </u>									
								······································		
***************************************			***************************************							
***************************************								ADIOIA		

If building is to be occupied other than dwelling with ordinary store on the first noon, giver him under which it was erected or legally converted.

(4) Size of Existing Building: At street level 25-9

At typical floor level 25-9 Height

feet front feet front 584 stories

6140 6110

feet deep feet deep

feet

(5) Size of Building as Altered: At street level 25-9

At typical floor level no change Height

no change

feet front feet front stories

6846 no change

no change

feet deep feet deep feet

(6) CHARACTER OF PRESENT BUILDING:

Frame-Non-fireproof-Firepreof-

10 years 2

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

It is intened to extend the building in the front up to the building line for the 1st two stories, to rearrange apartments of the upper floors and make two apartments to each of 3rd, 4th & fifth floors instead of one, also to replace present wood and winding stairs with new iron stairs. All as per plan herewith filed.

If the building is to be raised in height or if the occupancy is changed so that the floor loads will be increased, the following information must be given as to the Existing Building and the thickness of existing walls and size of footings must be clearly shown on the plans.

(8) FOUNDATIONS: Character of Soil (State one of the materials as described in Building Code, Section 231, Subdivision 2)

Material of Foundation Walls

Thickness of Walls Depth Below Curb

(9) Upper Walls: Material

Kind of Mortar

Any Ashlar

Thickness of Walls

(10) Party Walls: Any to be used?

Thickness of Walls

If building is to be enlarged or extended, the following information as to New Work must be given:

(11) FOUNDATIONS: Character of Soil (State one of the materials as described in Building Code, Section 231, Subdivision 2).

Material of Foundation Walls

Thickness of Walls

Depth Below Curb

(12) UPPER WALLS: Material

Kind of Mortar

Any Ashlar

Thickness of Walls

(13) Party Walls: Any to be used?

Thickness of Walls

(14) FIREPROOFING: Material and Thickness

For Columns For Girders

For Beams

(15) Interior Finish: Material

Floor Surface

Trim, Sash, Doors, etc.

Plaster

(16) Outside Window Frames and Sash: Material

	AND RECOMMEN FOR APPROVAL		11.5	193				
_								Examine
Approved	*************************	1	93	. Cor	nmissioner o	f Buildings,	Borough of	

#### DEPARTMENT OF HOUSING AND BUILDINGS

OF THE

BOROUGH OF MANHATTAN CITY

& RAIL DING

8A-2054-38-Bu

MANHATTAN Municipal Bldg., Manhattan

BROOKLYN Municipal Bldg, Brooklyn

BRONX nx County Bldg R. Grand Concourse and 161st St.,

NOTICE—This Application must be TYPEWRITTEN and filed in [I sworn to by Applicant. If Elevator or Plumbing Applications are filed herew and one copy BOROUGH OF for all. Plans must be filed on tracing Linen or Cloth. MANHATTAN

.19 APPLICATION No.

W/S 2640 N. 215 2nd Avenue of E BLOCK 13th Street

> New York City May 7th, 1938

19

3760

To THE BOROUGH SUPERINTENDENT:

Application is hereby made for approval of the plans and specifications herewith submitted, and made a part hereof, for the building therein described,-with the understanding that if no work is performed hereunder 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 provisions of the Building Code of the City of New York, and with the provisions of all other laws and rules relating to the erection of said building in effect at this date.

Work under this approval will not be commenced until a permit has been secured, application for which will be filed with the Borough Superintendent, accompanied by satisfactory evidence that compensation insurance has been obtained in accordance with the provisions of the Workmen's Compensation Law.

EXAMINED AND	RECOMMENDED FOR APP	PROVAL ON	122	1/2	1938
Military to-sett	ing draw ber the nepo	Day	the Teno	1 Cour.	Soul
	IIIN 2 3-1938	///	3	Velek	20043/34
APPROVED	3011 20 1300		Borough Sa	perintendent. Boro	ugh of Manhatta

STATE AND CITY OF NEW YORK,

Elias K. Herzog

of Applicant.

COUNTY OF NewYork

being duly sworn, deposes and says: That he resides at Number 140 West 42nd Street

in the Borough of Manhattan

in the City of New York in the County of

New York

in the State of New York

he is , that

the architect for the

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 Man. City of New York, aforesaid, and known and designated as Number 215 2nd Avenue

and hereinafter more particularly described; that the work proposed to be done upon the said premises, in accordance with the accompanying detailed statement in writing of the specifications and plans of such proposed work, including all amendments to the same which may be filed hereafter-and also all Elevator and Plumbing work (if any) proposed to be done upon the same premises and specified in separate applications filed

The said land and	-	above reterr				nbed as to	lows, viz.: £	SEGINNING
at a point on the	Mest	side of		nd Avenue		<b>6-</b>		tomestion of
distant 26		feet Avenue	North	and E	ast 13th	Street	•	itersection of
running thence thence	N. 25-9	9 . E.13±6	.S.516	feet; the		86±0		feet;
		5		,				feet
to the point or pl	_	ining,—bein	g designate	ed on the mar	as Block N	169	Lot No.	36
(SIGN HERE)	. 30 5	- 9	r		700	eye	<b>7</b>	APPLICANT
Sworn to before n	1.000	7		7		0		SEAL OF ARCHITECT OR
day of		Bues	193	HV		237	PROFESSIONA	AL ENGINEER ERE
NOTE: I	f Building	is a Multip	le Dwellin	g the follow	ing authoriz	zation is r	equired.	
				ATION OF				
Mor	Com: Ham mer					D CAVC.	That he	resides at
								City
of New York				_				
all that certain pie								
and located on the								
		***************************************		<del></del>				
and known as No said premises will								
the approval of t	he Departn	nent of Hou	uance with	Buildings, an	d that E1	ias K.	Herzog	is duly
authorized by sa	id owner		to ma	ke application	o <del>n in said o</del>	wner's be	half in com	pliance with
Multiple Dwellin Note:—This of described herein.							sole owner o	of the premises
He further sa	ays that the	full names	and reside	nces, street a	nd number,	of the own	er or owner	s of the said
land, and of every lessee, or otherwis	y person na se, as requir	ving an inte	rest in said n 300 of th	ne Multiple D	na projected Owelling Law	, are as fo	llows:	er as owner,
		•				43 East	14th S	treet
as Owner	<b>e</b> )				*	(Addr	ess)	
45	(Relat	ion to premises)						
(Name					No	(Addr	 ess)	
as	(Relat	on to premises)						***************************************
		premises)			No		***************************************	
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	(Relati	on to premises)	ž	Min	n Ha	,		
				- Mag	toppo			Signature,
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		Ş		application	the soil has been bearing capacity Borough Superin-	curbs	must be obtained from	***
	i	A		cat .	bad pad lpe		g P ⊗	H-80. 10
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		0 1	GH OF OF NEW YORK	under irted ir	and its bearing by the Borough	Suo		
		ENT OF HOU BUILDINGS	E 6	itar .	ar by	vati.	nmi	
		DEPARTMENT OF HOUSING AND BUILDINGS	BOROUGH OF CITY OF NE	No work under this application shall be started in connection with	toundations examined ar approved by tendent.	elevations and grades for	and sidewalks must be obtained from the Commissioner of Borough Works.	
		Ţ	C C	<b>≱</b> ♣ ♣ .	toundati examine approve tendent.	All	and the	
	-	4R	Д	No Shall	our chp	"	- ·	
		J.F.		1 0	#4 0 10 <del>11</del>	NOTE:		-
		DE				N ON		

This certificate supersedes C. O. #

To the owner or owners of the building or premises:

THIS CERTIFIES that the altered building premises located at

#### 215 Second Avenue 25\*6\* front

Block 469

, 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.

\*\*\*\*\* Alt. No.—1412-1938 Construction classification— nonfireproof Occupancy classification Old Law Tenement 58101 feet. Height stories, October 14,1938 business Use District. . Located in Date of completion-299901938. В . Height-. Zone at time of issuance of permit-

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)

#### PERMISSIBLE USE AND OCCUPANCY

:		1	PFRSC	ONS ACCOMMO	DATED	1		
	STORY	LIVE LOADS Lbs. per Sq. Ft.	MALE	FEMALE	TOTAL	USE		
<i>:</i>								
Ce	llar		0.0			Boiler room and storage		
lst	Story	120			<b>7</b> 0	Two (2) Stores		
2nd	Ħ	60			15	Office		
<b>rđ</b> S	to 5th tory	40 on each				Two (2) Apartments on each floor		
				•				
						ń s		
	A. P.							
						0.29		

## DEPARTMENT OF HOUSING AND BUILDINGS

#### DEPARTMENT OF BUILDINGS

MANHATTAN Municipal Bldg., Manhattan BROOKLYN Municipal Bldg., Brooklyn

BOROUGH OF MANUATTEE

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

QUEENS 21-10 49th Avenue, L. I. City

..., CITY OF NEW YORK

RICHMOND Boro Hall, St. George, S. I.

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

### NEW AND ALTERED BUILDINGS

Application No. 1411 1938	SEC. OR WARDVOL.
	Height 1 Area B
OWNER HORSE	Address 245 Fast 14th Street
SIZE OF LOTfeet front	feet sidefeet rearfeet side
AREA OF LOTsquare feet	Percentage of lot occupied%
SIZE OF BUILDING: At street level	feet front 68-6 feet deep 25-9 feet rear
At typical floor level 2620	feet front 60.30 feet deep 2034 feet rear
EXTENSIONS feet front	feet deepfeet high
AREA OF BUILDING (at street level) 1773	sq. ft. Total floor area sq. ft.*
HEIGHT OF BUILDING** 58 feet. Cub	ic Contents of building************************************
OCCUPANCY (In detail)	s, 2nd floor offices, 2nd, 4th, 5th floor
2 apartments 3 r	ooms each, O.L. Tenement
Number of Buildings to be erected	Are they identical?
	lings on lot.
ESTIMATED COST (exclusive of lot) of each buil-	ding \$ <b>6000</b> •
of all build	lings \$
DESCRIBE !	BUILDING FULLY
IF MULTIPLE DWELLING	
Number of Apartments	Theatre, Church, etc., Number of Seats
Number of RoomsBasement	Dwelling: Number of family units
Number of Rooms	Number of RoomsNumber of Baths
Number of Rooms Typical Floors	Specify other:
Number of Rooms 18 Total	
Number of Stores	
Number of BathsTotal	
Number of Elevators	

<sup>\*</sup>In computing this area, measurement shall be taken to the outside surfaces of exterior walls at each floor. Courts, yards, etc., shall be excluded.

<sup>\*\*</sup> 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.

<sup>\*\*\*</sup> 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.)

### THE CITY OF NEW YORK DEPARTMENT OF BUILD

MANHATTAN Municipal Bidg., New York, N. Y. 10067

BROOKLYN Municipal Bldg., Brooklyn, N. Y. 11201

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

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

RICHMOND Boro Hall, St. George, N. Y. 10301

NOTICE—This Application must be TYPEWRITTEN and filed in QUADRUPLICATE

BLOCK 469 LOT 36  ZONING: USE DIST. C1-5 in R7-2  HEIGHT DIST. AREA DIST.	ALTERED 656/614	BUILDING DEPARTMENT OF BUILDINGS RECEIVED JUL 10 1964 CITY OF NEW YORK BOROUGH MANHATTA			
	DO NOT WRITE IN THIS SPACE				
LOCATION 215 Second Ave. W/S 25! XXX House Number, Street, D	No of E. 13th St. Distance from Nearest Corner a	Manhattan nd Borough			
Examined and Recommended  FOR APPROVAL ON  APPROVED  19	Thomas V.	GH Subgrough Superintendent.			
Initial fee payment	WENY COR				
2nd payment of fee to be collected before a permit is issue	Amount \$ 0/7/2/	/U			
Verified by	J FIRMED	OCT 2 1964			
SPECIF	ICATIONS				
	^ <u>-</u>	-			

(1) Classification of Buildings to be Altered. (NOTE-See C26-238.0)

class 3

(2) Any other buildings on lot or permit granted for one? 'no-Is building on front or rear of lot? front

Use and Occupancy. M.D. "A" OLT. and stores
(NOTE—If a multiple dwelling, authorization of owner must be filed) (3) Use and Occupancy.

A CERTIFICATE OF OCCUPANCY FOR THE ENTIRE BUILDING IS REQUIRED

STORY (Include cellar and basement)	EXISTING LEGAL USE		PROPOSED OCCUPANCY							
	Apts. Rooms	Roove	Use	Live Load	No. of Persons		APTS.	Rooms	Use	
		USE		MALE	FEMALE	TOTAL	APIS.	ROUMS	032	
Cellar			stozzge	conc on earth		Т.				storage
lst Fl.			stores	#		Т	#			stores -use group 6
2nd "			offices					2	4	apertments
3rd "	2	6	apartments					2	6	apartments
4th "	2	6	apartments					2	6	apartments
5th "	2	6	apartments					2	6	apartments
11	b		20.1	1				Ş.		
3										
		-								
					1	J				

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

It is intended to change the use of the Second floor into apartments instead of present offices.

New partitions, new bath rooms, new kitchenettes.

(5)	Size of Existing Building: At street level 25'	9n feet front 70	feet deep	25*9" feet r	ear
	At typical floor level 25'			25 19 <sup>th</sup> feet r	ear
	Height <sup>1</sup> 5	stories 56	feet		
(6)	If volume of Building is to be chang	ed give the following i	nformation: no	change	
(0)	At street level	feet front	feet deep	feet r	ear
	At typical floor level	feet front	feet deep	feet r	
	Height <sup>1</sup>	stories	feet	1001	_
	Area <sup>2</sup> of Building as Altered: At str	eet level	Total floor area2	sq.	ft.
	Total Height <sup>8</sup>	Additional Cubic	: Contents <sup>4</sup>	cu.	ft.
(7)	Estimated Cost of Alteration: <sup>8</sup> Estimated Cost, exclusive of extensi	(A)			
(8)	Is Application made to remove viola	tions? no YYY	es, State Violation	Numbers	
(9)	If building is to be enlarged or extending with Sec. C26-376.0. For alteration nature of the soil and finds the following Character of soil	is of a minor nature,		fies that he has inves	
(10)	State what disposition will be made (Public sewer, Private sewer, Cess	(m)			
(11)	Does this Application include Dropp (If Drop Curb Permit is obtained v	vith this Application, I	IAGRAM showing	the relative position o	of drop curb
	and extent thereof must be included		<b>\</b>		
	Drop Curb ft. @ \$		it. @ \$ p	er it.	
	Exact distance from nearest corner		feet.	D.	
	Deposit: \$ Fee	- N	Total: \$	1007 B	9
	Paid 19	. Document No.	. Cas	hier OCT 2	n- · ·
(12)	Temporary Structures between Str	eet Line and Curb:		1 4	96a
()	Will a Sidewalk Shed be required		feet.	1	•
	Will any other miscellaneous tempo	_		· M	₹
	Fee Required . Fee Pai	-	. Document No.	. Cashier	

<sup>1.</sup> 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.

<sup>2.</sup> 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.

<sup>3.</sup> 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.

<sup>4.</sup> 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.)

<sup>5. &</sup>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.

<sup>6.</sup> Space for plot diagram is located on Affidavit Form.