OFFICE, No. 2 FOURTH AVENUE.

Sew York,

### PLAN AND SPECIFICATION

For Alterations, Additions, or Repairs to Buildings already Erected.
The undersigned gives notice that the the the the the the the the the th
locate of marriage Ma 414 Cash at So
enlarge the building thereon, in the manner described below, and respectfully requests that said premises be
examined, and a permit granted for such alteration or enlargement.
The present building is built of bricks, es stores, 40 feet in height, 25 feet front
42 feet deep, with tin roof.
The foundation walls are built of Mone, 20 inches thick. The upper walls are built of broke
12 inches thick, and 40 feet in height from curb level.
If independent walls, state the fact feet
If party walls, state the fact
If there is any other building on the lot, state the fact /in
the state of the s
DESCRIPTION OF PROPOSED ATTERACTIONS ADDITIONS OF BURNING
DESCRIPTION OF PROPOSED ALTERATIONS, ADDITIONS, OR REPAIRS.
If raised or built upon, give
1. Number of stories when altered
2. Number of feet in height when altered 58
If extended on the front, rear, or either side, give
1. Width and depth of extension 37 (3'9" in front > 28'3' in rear)
2. Numbers of stories 5 stories Basement & cellar 1 - oft.
3. Number of feet in height 58
4. Depth, thickness, and materials of foundation walls 22" stone, 10' deeps
· · · · · · · · · · · · · · · · · · ·
5. Thickness, and materials of upper walls 12, brick
6. In what manner the extension is to be connected with the present building all by he
one house, Present from and rear truees to be
taken clown and probable in recur din of
france in the contract contractions

THE BUILDING WHEN ALTERED WILL HAVE  1. Style of roof flat  2. Materials of cornices yell.  2. Access to roof bulkhest a trace  3. Iron shutters, if required  3. How to be occupied less floor by the free front.  Make diagrams showing present building and main points of proposed alterations or additions.  Barrean 184 Story Upper Storic  Barrean 184 Story Upper Storic  Cive the probable cost of the proposed alteration of the law.  Cive the probable cost of the proposed alteration of the law.  Cive the probable cost of the proposed alteration of the law.  Cive the probable cost of the proposed alteration of the law.  Cive the probable cost of the proposed alteration of the law.  Cive the probable cost of the proposed alteration of the law.  Cive the probable cost of the proposed alteration of the law.  Cive the probable cost of the proposed alteration of the law.  Cive the probable cost of the proposed alteration of the law.  Cive the probable cost of the proposed alteration of the provisions of the law.  Cive the probable cost of the proposed alteration of the provisions of the law.	THE BUILDING WHEN ALTERED WILL HAVE  Style of roof flet Materials of comices gale. Item Access to roof bulkheart to the free frequired Iron shutters, if required How to be occupied each floor by the faculty Barrent by A shores and frent.  Shewark  Ith Story  Upaper Shore's  Breward  Breward	to sketch	***************************************		***************************************	
THE BUILDING WHEN ALTERED WILL HAVE  1. Style of roof flat  2. Materials of roofing ties  3. Materials of cornices yells lead  4. Access to roof  5. Fire escape, if required  7. How to be occupied each floor by the face face for floor  7. How to be occupied each floor by the face face for floor  8. Make diagrams showing present building and main points of proposed alterations or additions.  8. Materials of cornices  1. Make diagrams showing present building and main points of proposed alterations or additions.  8. Materials of cornices  1. Make diagrams showing present building and main points of proposed alterations or additions.  8. Materials of cornices  1. Make diagrams showing present building and main points of proposed alterations or additions.  8. Materials and construction will be in conformity to the provisions of the law.  6. Cell  Crive the probable cost of the proposed alteration floor conformity to the provisions of the law.  7. Make diagrams and construction will be in conformity to the provisions of the law.	THE BUILDING WHEN ALTERED WILL HAVE  Style of roof flet  Materials of roofing tin  Materials of cornices yell. Property trace  Fire escape, if required yell  Iron shutters, if required yell  Iron shutters, if required yell  Iron shutters on front:  Take diagrams showing present building and main points of proposed alterations or additions.  Barrower 1 Strong Upper Stories  The face diagrams showing present building and main points of proposed alterations or additions.  Barrower 1 Strong Upper Stories  The face diagrams showing present building and main points of proposed alterations or additions.  Barrower 1 Strong Upper Stories  The face diagrams showing present building and main points of proposed alterations or additions.  Barrower 1 Strong Upper Stories  The face diagrams showing present building and main points of proposed alterations or additions.  Barrower 1 Strong Upper Stories  The face diagrams showing present building and main points of proposed alterations or additions.  Barrower 1 Strong Upper Stories  The face diagrams showing present building and main points of proposed alterations or additions.  Barrower 2 Strong Upper Stories  The face diagrams showing present building and main points of proposed alterations or additions.  Barrower 3 Strong Upper Stories  The face diagrams showing present building and main points of proposed alterations or additions.  Barrower 3 Strong Upper Stories  The face diagrams showing present building and main points of proposed alterations or additions.	l				
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Access to roof bulkhear to the fire escape, if required 120 two of two o	Access to roof  Fire escape, if required  How to be occupied  Lack floor by the familiary Basement by Residence 4/7.  Where one frent  Survey Residence 4/7.	<del></del>				
5. Fire escape, if required  3. Iron shutters, if required  4. How to be occupied. Cash floor by the family like Basement by a shores our front.  Make diagrams showing present building and main points of proposed alterations or additions.  Basement  124 Story  125'  125	Fire escape, if required  How to be occupied each floor by two familias Basement by 2 stores one front.  Make diagrams showing present building and main points of proposed alterations or additions.  Basement 1st Story Upsper Stories  1st Story Upsper S	3. Materials of cornices	galo. Oro.	n		
I. How to be occupied each floor by the factor by the fact	How to be occupied each floor by the familiary by a shore's proposed alterations or additions.  Barener January Upper Stories  Barener January Upper Stories  125 January Upper Stories	Access to roof	bulk hear	refers		
How to be occupied each floor by the factor	How to be occupied each floor by the familiary by a shore's proposed alterations or additions.  Barener January Upper Stories  Barener January Upper Stories  125 January Upper Stories	6. Fire escape, if required	yes			
How to be occupied each floor by the family Basement by a shore one frent.  Make diagrams showing present building and main points of proposed alterations or additions.  Basement 1st Story Upper Stories  1st Story 1st India 1s	How to be occupied each floor by the familiary Basement by a shores one front.  Take diagrams showing present building and main points of proposed alterations or additions.  Basement Jes Story Upsper Store's  The familiary of the proposed alteration for the proposed alteration of the law.  That all materials and construction will be in conformity to the provisions of the law.  The familiary Residence 4/7.  Residence 4/7.  Residence 4/7.					
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Make diagrams showing present building and main points of proposed alterations or additions.    Barenest   St. Story   Upsper Stories   12.5   12.5   13.5   14.5	Saxward 184 Story Upper Stories  That all materials and construction will be in conformity to the provisions of the law.  Residence 4, 7, 6, 9th St.				<b>M</b>	
Give the probable cost of the proposed alteration of 12, 100 to 1	Barenah 124 Story Upper Stories  10.6 paur 36  10.6 paur 36  11.5 1 st. S.  Chat all materials and construction will be in conformity to the provisions of the law.  Owner P. J. Mandaury Residence 4.7. E. 9th St.	•				1
Give the probable cost of the proposed alteration for the provisions of the law.	That all materials and construction will be in conformity to the provisions of the law.  The provision of the law.	Make diagrams showing pres	ent building and mai	n points of proposed	alterations or a	additions.
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Give the probable cost of the proposed alteration for the provisions of the law.	That all materials and construction will be in conformity to the provisions of the law.  The provision of the law.	Basenent	1 Story	Upaper S	Torres	<b>V</b>
Give the probable cost of the proposed alteration for the provisions of the law.	Had	· Creven ·	,	2 25	>	NEW S
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That all materials and construction will be in conformity to the provisions of the law.	Owner of Manchauf Residence 4/7. E. 9th St	Hali-	Hale	- Stale -	1 / /	106 208
That all materials and construction will be in conformity to the provisions of the law.	Owner of Manchauf Residence 4/7. E. 9th St	<u> </u>	<b>⊢</b> '¬ r' →	<u></u>	<del> </del> '``	Thresant &
That all materials and construction will be in conformity to the provisions of the law.	Owner of Manchauf Residence 4/7. E. 9th St	L - L - J		F - +	1 1	11-5 / 3/5
That all materials and construction will be in conformity to the provisions of the law.	Owner of Manchauf Residence 4/7. E. 9th St			Ī	I ,	Barrey
That all materials and construction will be in conformity to the provisions of the law.	Owner of Manchauf Residence 4/7. E. 9th St	F T 1	L	L — L —	J v sidely	olk 8 Journ
That all materials and construction will be in conformity to the provisions of the law.	Owner of Manchauf Residence 4/7. E. 9th St			4		6-6" Cell
That all materials and construction will be in conformity to the provisions of the law.	Owner of Manchauf Residence 4/7. E. 9th St	Give the probable cost of th	e proposed alteration	\$ 12,60	Vecc.	1-1
ON THE SHARE	100 11 100 11	That all materials and const	ruction will be in con	formity to the provis	sions of the law	gree
Owner of A OF Grabuil Residence // J. C. 7" OF	100 11 100 11			7997	1100	SOH SI



## e of the Borough President of the Borough of Manhattan,

In The City of New York.

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

S. W. Corner 18th Street.

		187	5.16
Plan	No		

	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 or 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) / My May & Man
	THE CITY OF NEW YORK, BOROUGH OF MANATTAN, The Sular 1909
	LOCATION AND DESCRIPTION OF PRESENT BUILDING.
	1. State how many buildings to be altered Que.
2	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)
	# 412 6. 9th Sty
3	3. How was the building occupied? I enement.
	How is the building to be occupied? Tenenent.
4	on month of tear of the area on a three tear of the area of the area on a three tear of the area o
	permit granted for one? Size x : height
	occupied? Give distance between same and
	proposed buildingfeet.
5.	feet deep
6.	Size of building which it is proposed to alter or repair? 25'-0 feet front.
	feet deep. Number of stories in height? Cellan Basenes Height from curb level to
	highest point? 64-6
7.	Material of foundation wells 2
	Thickness of foundation walls? front ZO inches:
	rearinches; sideinches; partyinches.
8.	Material of upper walls? Such If ashlar, give kind and thickness Mone
9.	Thickness of upper walls:
	Basement: front / inches; rear / inches; side / inches; party inches.
	1st story: " /2 " " /2 " " /2 " "
	2d story: " /2 " " /2
	3d story: " /2 " " "
	4th story: " /2 " " "
	bth story: " /2 " " "
	6th story: "
10.	Is roof flat, peak or mansard? Hate,

	Size of present extension, if any?	feet fr	ont.	feet dee	p;
11.	feet high.	1660 11	,		1
12.	Thickness and material of foundation walls?				
13.	Material of upper walls?			If as	hlar, give kind and
10.	thickness				
14.	Thickness of upper walls:				
	Basement: frontinches; rear	inches	; side	inches; part	yinches.
	1st story: " " "	"	"	"	
	24 Sto1) .	"			
	3d story: " "				ξς .
	4th story: " " " " Is present building provided with a fire escap	- 110	"		
15.					
	If to be extended on any si-	de, give the	following in	formation:	
16.	Is extension to be on side, front or rear?			4 . 7	
17.	Size of proposed extension, feet front	; fee	et rear	; feet d	eep;
	number of stories in height?	nun	aber of fee	t in height?	
18.	Material of foundation walls?			; depth	teet;
	material of base course		; thickr	less of base course	;
	thickness of foundation walls, front				inches;
	rearinches; party		inche	s.	
19.	Will foundation be on rock, sand, earth or pil	les?			-
20.	What will be the size of piers in cellar?		; distan	ce on centres?	;
	size of base of piers?;	thickness	of cap sto	nes?	; or bond
	stones?				
21.			material o	f front?	
22.	Thickness, exclusive of ashlar, of upper walls	s :			in abag
	1st story: frontinches; rear				tymenes.
	2d story: " " "		: :		
	3d story: " " "				
	4th story: " " "				N <del></del>
	5th story: " "			66 66	11/37
	6th story. " " "		"		
23	. With what will walls be coped?				
24	Will roof be flat, peak, or mansard?			_; material	
25	. Give size and material of floor and roof bea	lms		1: day on contra	0.5
	1st tier, material; siz			distance on centr	35
	za tier,				
	3d tier, " "			· · · · · · · · · · · · · · · · · · ·	
	4th tier, " "		-	c6 66	-
	5th tier, " "			" "	
	Roof tier, "				
	Give thickness of headers		ot trim	mers	
26	3. Give material of girders		_of colum	ns	
	Under 1st tier, size of girders			columns	
	" 2d " " ————				
	04			-	
	1.011				
	VIII		1 102	"	
	" Roof tier, " "		; "		

27.	If front, rear or side is to be suppor	ted on co	lumns or girders, gi	ve:				
	Girders, material;							
	size							
	Columns, material	"	66	"				
	size							
28.	If constructed of frame, give material							
	plate; enterties							
	braces							
29.	If open on one side, give size of plate							
30.	How will extension be occupied?							
	dwelling, give number of families or							
31.	How will extension be connected wit							
32.	Give size of skylights							
33.	Give material of cornices	2.00						
34.	Give material of light shafts							
35.	If to be increase Will building be raised from foundat	ion, or ex	-	e particulars				
36. 37.	How many stories high will building Will the roof be flat, peak or mansa	rd?	raised?	; feet high; material				
38.	Material of coping?							
39.	Give material of new walls							
	storyinch							
	inches;st		inches;	story	inches;			
40	storyinch Material of floor beams?		Sizo	tion				
<b>4</b> 0.	centres;tie			74				
	centres;tie							
	centres	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, contros	,aer_				
41.	Material of girders?	×		Size under 1st tier				
11.	2d tier; 3d tier				•			
	6th tier		, 1011 0101	, 001 1101	,			
42.	Material of columns?	Size u	nder 1st tier	· 2d tier				
1	3d tier; 4th tier							
43.	Size of piers in cellar							
10.	to piers; bond stones_			, throaness of	cap stones			
44.	If constructed of frame, give material			: size of sills				
	corner posts; middle p							
	braces; studs							
45.	How will building be occupied when							
	If for dwelling, state number of families on each floor?							
			· · · · · · · · · · · · · · · · · · ·					
46.	With what kind of fire escape will bui	lding be p	rovided?					

	If the Front, Rear or Side Walls, or any portion thereof, a and state in w			out an	d rebui	ilt, give	definit	e partici	ılars,
47.	I professe to erect new 4-6 shaft for the ventila of the two interior bedroom side of blog. Shaft is to angle iron 4 8'x 12" x 3" fresh of angles are s than 2-0" apart. Sha of isto receive a 1" coat If altered internally, give definite particulars, an	hat ma	ea con she con the contract the contrac	che	tru sti	Le occupante on	on de de ces	we of the long to	comp comp sterli 3"/2" acco nare
48.	New 1:4" x 3:0" galv. non	ai	zn	rta,	ko	wil	R E	le s	un
	at bottom of shaft. Fr	100.	1	di	ml	w	ai	ter	will
	fleremoved. Hew 3'0'x windows are to be set shown. New rear area at rear for the air-into stairs leading to cell	5'c	of bo	ull 2005	ley i	art	ite	ns Per	h whor June
49.	How much will the alteration cost?	0	00	5					
50.	If the Building is to be occupied as a Flat, Apartments any part of building to be used as a store or for any	nt or Lo	dging H	ouse, gi					
-		Cellar	Base-	1st	2d	3d	4th	5th	6th
	2 W	Cenar	ment	Floor	Fluor	Floor	Floor	Floor	Floor
51.	How many families will occupy each?								
<b>52.</b>	Height of ceilings?		**********		**********				
53.	How basement to be occupied?								
300	How made water-tight?								
54.									
55.	How will cellar stairs be enclosed?						E		
56.	How will cellar be occupied?								
	How made water-tight?								
57.	Will shafts be opened or covered with louvre skyli	ights fr	ıll size	of sha	fts ?				

Size of each shaft?

58.	Dimensions of water closet windows?
	Dimensions of windows for living rooms?
59.	Of what materials will hall partitions be constructed?
60.	Of what materials will hall floors be constructed?
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?
<b>65</b> .	Number and location of water closets: Cellar; 1st floor; 2d floor;
	3d floor; 4th floor; 5th floor; 6th floor;
66.	This building will safely sustain per superficial foot upon the 1st floorlbs.; upon 2d floor
	lbs.; upon 3d floorlbs.; upon 4th floorlbs.; upon 5th floor
	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floor
	lbs.; upon 8th floor
Own	er, Mr. Fredk & Thisz Address, 755 Dawson St Dron
Arch	itect, Henry Cegelinaun " 133-7-01
Supe	erintendent Henry Cegelmann 133-72 st.
Maso	on,
Carp	enter

### If a Wall, or Part of a Wall already built is to be used, fill up the following:

The undersigned gives notice thatintend to use thewall of building as party wall in the erection of the building hereinbefore described, and respectfully requests that the same be examined and a permit granted therefor. The foundation wallbuilt ofinches thick,feet below curb; the upper wallbuilt ofinches thick,feet deep,feet in height.
as party wall in the erection of the building hereinbefore described, and respectfully requests that to same be examined and a permit granted therefor. The foundation wallbuilt ofbuilt ofbuilt of
(Sign here)
REPORT UPON APPLICATION.
The Bureau of Buildings for the Borough of Manhattan.
The City of New York, Borough of Manhattan,190
To the Superintendent of Buildings for the Borough of Manhattan:
I respectfully report that I have thoroughly examined and measured the wall,
named in the foregoing application, and found the foundation wallto be built of
inches thick,feet below curb, the upper wallbuilt ofinches th
feet deep,feet in height, and that the mortar in said wallis
hard and good, and that the buildingin a good and safe condition to be altered as propos
Thewallbuilt as party wallin a good and safe condition to be u
as proposed. Building occupied as follows: basement, 1st floor
2d floor, 3d floor, 4th floor
5th floor, 6th floor, 7th floor
8th floor, 9th floor, 10th floor
What is the nature of the ground?
What kind of sand was used in the mortar?
If building is vacant, state how the same was occupied
Is the PRESENT building to be connected with any Adjoining building? If so, state dimens
and material of adjoining building, viz.: Material; feet front;
feet rear; feet deep; feet in height; number of stories
how occupied?
(The Inspector must here state what defects, if any, are in the walls.)  (The Inspector must state the thickness of wall in each and every story.)
Inspect

### BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK

ALT. APPLICATION NO.	1233 1932
LOCATION 417 Egth St	CHEDITY OF DEW YES
EUCATION	FOR THE
FINAL REPORT OF CONSTRUCTION	ON INSPECTOR
City of New TO THE SUPERINTENDENT OF BUILDINGS:  I beg to report that the work described in the above on the	193 2; and that the said in all respects to the approved ling Code, and other laws and rules
No structural stee	
- 16 michial sice	C ·
	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
I fournal sheets	
Signed of Theis  Moleston	, the
	District

OF THE CITY OF NEW YORK Received AUG 15 1934

BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE, and DNE GAY

sworn to by Applicant. A copy must be kept in plain view on the work at all times until completion.

5	-					
PERMIT No.	1263	XX	Applicatio	n NoAlt	1 <b>233</b> 193.	2.
LOCATION 417 E.	9th Street		BLOCI	K 437	LOT44	
To the Superintendent of	Buildings:				t9th 1933	
Application is herely no work is performed we wided by law; and the a York and with the provise secured in accordance with Policy #IC86544	work described ithin one year from pplicant agrees to come of all other law the requirements of the requir	in the above in the time of comply with a vs and rules ro of the Workm	numbered applica issuance this per ill provisions of the elating to this subj en's Compensatio	tion and the mit shall expose Building Control of the	oire by limitation as proceed of the City of Newstrance has be	If ro- ew en
STATE, COUNTY AND SS. CITY OF NEW YORK SS. being duly sworn, deposes in the Borough of Brocin the State of New Greenberg, Inc. a owner in fee of all that ce cation and made a part the and known and designated	and says: That he re klyn in t York , that nd that the rtain lot, piece or p reof, situate, lying a	esides at Number City of Market is a gerest Sturz Hollowers arcel of land, and being in the East 9th.	ber 375 Fully New York at fob the diding Coppositions on the diameter Borough of Ma	ton Stre ,in the Co contract ration i gram annexe nhattan, City	et ounty of Kings or, Sloan & s the d to the approved appl of New York aforesai	li-
proposed to be done upon is duly authorized by St	the said premises, in	n accordance v	with the approved	application	escribed; that the wor	rk ns
	Greenberg,		(Ivame of Owner		horized by the aforesai	id
owne said work set forth in the are true to deponent's own	r approved application			application :	for a permit to perform	m
Sworn to before me, this	9th 193.2 16 16 16 16 16 16 16 16 16 16 16 16 16		Sloan & C	eet, New	VYork.	±0:
Satisfactory evidence	having been subm	itted as indica	ted above that com	pensation ins	urance has been secure	d
in accordance with the	Workmen's Compe	nsation Law,	a permit is hereb	y issued for	the performance of th	ie
numbered application and t	entire a	lt <b>era</b> tion		work	described in the abov	e
Examined and Recommen			AUG 1 5 1032	M	, 193 Lley	
Approved	AUO 1 5 1932 1	193	Superintendent of	of Buildings,	Examiner  Borough of Manufattan	n n

# BUREAU OF BUILDINGS BOROUGH OF MANHATTAN CITY OF NEW YORK

3		
	1 1	
Permit No.		193
Date	d.	<u> </u>
Location		
In Re		

YARD. **M**. 5 STORY & BAS BRICK TENEMENT. House #417.

E. 97 57

BLOCK 437

Lot-44 Corner York

1606/64 AUG-7/1982

FOR THE BOROLIGH OF MADMATTAN

PLOT. PLAN Scale-16" = 1-0"

UF1233-32





### 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.

A	LT. APPLICATION NO	1233	193 🤡 BI	LOCK 437	LOT 44		
LC	OCATION 417 E. 9th St	N.S. 225!	E. of lst A	ve.			
DI	STRICT (under building zone reso						
	SPEC	CIFICATION	NS — SHEE	TAPENU	CF BLELDING Ty of head your		
(1)	Number of Buildings To Be At Any other building on lot or	TERED 1 permit granted for	one? no	Recoived A			
(2)	ESTIMATED COST OF ALTERATION: \$ 500.  OF MARINATIVAN						
(3)	Of present building Class 5 stor	y and baseme	ent, stores a				
	Of building as altered same	, no changes	3				
	18						
(4)	Size of Existing Building: At street level At typical floor level Height	25 25 5 and bas	feet front feet front s. stories	74 74 60	feet deep feet deep feet		
(5)	Size of Building as Altered: At street level At typical floor level Height	same	feet front feet front stories	same	feet deep feet deep feet		
(6)	CHARACTER OF CONSTRUCTION OF I		:				
(7)	Ordinary	y (brick)		[Frame, Ordinary or Fireproof]			
(7)	Number of Occupants: (in each case of factories):	story of building	as altered, giving	males and fema	les separately in the		

(8) State Generally in What Manner the Building Will Be Altered:

case of factories):

Erect new black iron stack at rear for hot water boiler; alter steps at rear into area; enclose boiler room with 4" fireproof blocks and FPSC door to same; all as shown on plans herewith filed.

### BUREAU OF BUILDINGS

### BOROUGH OF MANHATTAN, CITY OF NEW YORK

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

FOR THE BOROUGH OF MANHATTAN

ALT. APPLICATION No.

1233 193  $\mathcal{V}$ 

LOCATION 417 E. 9th St.

BLOCK 437 LOT 44

New York City,

Aug. 2,

193 2.

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 will 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....

.....193 \

APPROVED

AUG 1 1932

Superintendent of Buildings, Borough of Maghattan.

STATE, COUNTY AND CITY OF NEW YORK

ss.: Joseph Levy Jr. of Levy & Berger

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

193

, in the Borough of Brooklyn

in the City of New York

, in the County of Kings

in the State of New York

, that he is architect for Sturz Holding Cor]

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 designated as Number 417 E.9th St.

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 herewith, and all subsequent amendments thereto—is duly authorized by Sturz Holding Corp.
[Name of Owner or Lessee]

and that Levy & Berger

duly authorized by the aforesaid owner to make application for the approval of such detailed statement of specifications and plans (and amendments thereto) in its 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:

141		NAM	ES AND ADDRESSES			
Owner Stur	z Holding	Corp. 417	E. 9th Street, N	г <u>.</u> У.	·····	
Fred	erick Stur	z,Jr. Sec	y do			_
John	Sturz, Tr	eas.	do		•••••	
		••••••				
Lessee			·. · · · · · · · · · · · · · · · · · ·			
Architect Levy	& Berger,	375 Fult	on Street, Brockl	<b>yn</b>	***************************************	
Superintendent .own	ner					
The said land and	premises above	referred to a	re situate at, bounded and	described as fo	llows, viz.: BE	EGIN-
NING at a point or	the nor	th si	de of East 9th St	reet		
distant 225	f	eet <b>eas</b>	t from the	corner formed	by the intersect	ion of
` 1	E.9th St.	*	and lst A	.ve.		
running thence	east 25	1-0 <sup>††</sup>	feet; thence	north	921-3"	feet;
thence	west 25	5 <b>1 -</b> 0 **	feet; thence	south	921-3 <sup>11</sup>	
3xc						feet
	1960	-	nated on the map as Block I		Lot No. 44	
(SIGN HERE)	Joseph	Levy	L of Levy & Ber	ger	App	plicant
×	***************************************				OR LEVY	<u></u>
Sworn to before m	e, this2nd		* i - "	# (S		
day ofA1	ıguşt	1932				
Welver	Green	P. Ocale			DERGE	
Cores	nisiani.	nych	Th 6/1/33		THE STATE OF	<i>-</i>
. 33		. v	ob-			
	NO	N A N	grades for nust be ob- nissioner of al Building,			
		ATT RK	must missi pal B			
	TERATION PLICATION	AUOFBUILDINGS OUGH OF MANHATTAN CITY OF NEW YORK	ALL elevations and grades for curbs and sidewalks must be obtained from the Commissioner of Public Works, Municipal Building, New York City.	21		
	A	F WA	tions idew the ts, M			
	S.R.		eleva and s from Worl			
	I'E	A U	ALL elevations curbs and sidew tained from the Public Works, M			X
	L'. PI	JREAU OF BUILDIN BOROUGH OF MANHATTAN CITY OF NEW YORK	TE: A			
1		ם יי	<b>E</b>	51		