## Department of Buildings of The City of New York.

Тномаз Л. Вкару,

President of the Board of Buildings and Commissioner of Buildings for the Boroughs of Mathattan and The Bronx.

Office, No. 220 Fourth Avenue, S. W. cor. 18th Street, Borough of Manhattan.

Јони Сигрруге,

Commissioner of Buildings for the Borough of Brooklyn.

Office, Borough Hall, Borough of Brooklyn.

Commissioner of Buildings for the Boroughs of Queent and Richmond.

Borough of Richmond.

Branch Office, Town Hatt

Borough of Queons.

Plan No ...

### APPLICATION FOR ERECTION OF BRICK BUILDINGS.

	Application is hereby made to the Commissioner of Buildings of The City of New York, for the Borough
of	Wackattae for the approval of the detailed statement of the speci-
fica	tions and plans herewith submitted, for the erection of the building herein described. All provisions of
	Building Code shall be complied with in the erection of said building whether specified herein or not.
	(Sign here) Sass & Smallhreise
	THE CITY OF NEW YORK,
	BOROUGH OF Manhattan Feb. 20 1902
1.	State how many buildings to be erected Jon
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) South side of 8. 14th Ly
	139 fr. W. 9 2 av # 236 to 238 6 14th fr.
3.	Will the building be erected on the front or rear of lot? Front
4.	How to be occupied? Stores & Dwelling. If for dwelling, state the number of families in
	How to be occupied? Stores & Dwelling. If for dwelling, state the number of families in each house 22
5.	Size of lot? 46-41/2" feet front; 46-41/2" feet rear; 103-3-4 deep.
	Give diagram of same.
6.	Size of building? 46-4/2" feet front; 33-4/5" feet rear; 90-3" feet deep.
	Size of extension?feet front;feet rear;feet deep.
	Number of stories in height: main building? 6 Extension?
	Height from curb level to highest point: main building? 6.7 feet. Extension? feet.
7.	What is the character of the ground: rock, clay, sand, etc.? Training ground
8.	Will the foundation be laid on earth, rock, timber or piles?
9.	
10.	Will there be a cellar?
10.	
	and how laid If concrete, give thickness
11.	What will be the depth of foundation walls below curb level or surface of ground? 10 ft.
12.	Of what will foundation walls be built?
12. 13.	Give thickness of foundation walls of
10,	Give thickness of foundation walls: front, inches; sides, inches; rear,
1.4	inches; party, 20 inches.
14.	Will interior supports be brick partition walls or piers, iron columns or wooden posts? Buck walls
	Give size of same 124/6"
15.	Give size of same /2 4/6"  If piers, give thickness of cap stones or plates bond stones bond stones.

	Give size:							"	11					G 11		
			***************************************	•						26					The location	
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	Size of ca												-		0	280
7	Of what n									- A-000	-A	<b>S</b>	.,			
	What will								•	-			×			-
	Basement:	fror	t	i	nches	; rear		inc	hes; si				s; par		10	nches.
	1st story:	"			<b>(:</b>	***					16		66	- 1	5	"
	2d story:		/6		"	"	16	**********	se .	<del>)</del>	16		"	16		46
	3d story:	"	12		**	66	/\_	*	(		/2	66		_/2	1 10	66
	4th story:	"	12		"	ee :=	12		se 61	_	12	"	"	17		66
	5th story:	"	12		66	. ee - 5	12		e III		12	. "	- 66	/_>		66
	6th story:	"	12		"	"	12				12		- 66	17		" " "
	7th story:	"			"				41 4		***************************************	"	~			**
	***************************************	*************	***********		·····		***************************************	-11								
	***************************************	•										54				
	What will	be th	ie matei	rials of	f the f	ront ?		732	nok			<u> </u>		If of	stone	, what
]	kind ?			·		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			If ash	lar, g	give th	ickness				,
														lan	RIA.	50
	wm nues	ре пр	ed with	. pipe o	DI. HWAG	6 9 1116	HOD OI	DITCK a	tomu i	пе ва	me		**********		-tan. 221	
														10	1-11	
٦	Will any e	xterio	r or int	erior v	vall be	suppo	rted o	n iron c	r steel	girde	rs?	20 10		- N	/ // 1	
	Will any e Front, size	xterio e_ <b>3</b> =	or or int	erior v	vall be	su <mark>p</mark> po	rted o	n iron c	r steel	girde	rs?	20 10		rf	/-// !-	
1	Will any e Front, size Side, "	e_3=	or or int	erior v	vall be	suppo 2	rted o	n iron c	r steel	girde	rs?	20 10		- A	)-// !-	
3	Will any e Front, size Side, " Rear, "	e_ <b>3</b> =	or or int	erior v	vall be	suppo 2	rted o	n iron c	r steel	girde ckne "	rs?	20 10		r fl		4-1-4
	Will any e Front, size Side, " Rear, " Interior,"	e_ <b>3</b> =	or or int	erior v	vall be	suppo 2	rted o	n iron o ; weigh "	r steel	girde ckne "	rs?	20 10		r f	t.	and-
	Will any e Front, size Side, " Rear, " Interior, " Front, "	e_3=	or or int	erior v	vall be	suppo 2	rted o	n iron o ; weigh "	r steel	girde ckne 	rs?	22 - 62		or of	t.	was
	Will any e Front, size Side, " Rear, " Interior, " Front, " Side, "	e_3=	or or int	erior v	vall be	suppo 2	rted o	n iron o	r steel	girde ckne " " "	rs?	22 - 62		or of	t.	was
	Will any e Front, size Side, " Rear, " Interior, " Front, " Side, " Rear, "	3-1 2-1	or or int	erior v	vall be	suppo 2	rted o	n iron o	r steel	girde ckne " " "	rs?	22 - 62		or of	t.	was
	Will any e Front, size Side, " Rear, " Interior, " Side, " Rear, " Interior, "	3-1 2-1 3-1 3-1	or or int	erior v	vall be	suppo S //	orted or	n iron o	r steel	girde ckne " " "	rs?	22 - 62		or of	t.	0
	Will any e Front, size Side, " Rear, " Interior, " Side, " Rear, " Interior, " Give size o	3-1 2-1 5-1 of col	or or int	erior v	vall be	suppo S V I	pred of	n iron o	r steel t or thi	girde ckne "" "" ""	12 L 12 L 12 L 25 21 11 25 7	bs. per	pre 12 3	or of	t.	0
	Will any e Front, size Side, " Rear, " Interior, " Side, " Rear, " Interior, " Give size of Cellar, mat	3-1 2-1 3-1 5-1 5-1 5-1 5-1	or or int	erior v	vall be	suppo S //	rted or	n iron o	r steel t or thi	girde ckne "" "" ""	rs?	bs. per	pre 12 3	or of	t.	0
	Will any e Front, size Side, " Rear, " Interior, " Side, " Rear, " Interior, " Give size of Cellar, mat Ist story,	3-1 2-1 3-1 5-1 5-1 5-1 5-1	or or int	erior v	vall be	suppo S V I	rted or	n iron o	r steel t or thi	girde ckne "" "" ""	12 L 12 L 12 L 25 21 11 25 7	bs. per	pre 12 3	or of	t.	0
	Will any e Front, size Side, " Rear, " Interior, " Side, " Rear, " Interior, " Give size of Cellar, mat Ist story,	3-1 2-1 3-1 5-1 5-1 5-1 5-1	or or int	erior v	vall be	suppo S V I I Is	rted or	n iron o	r steel t or thi	girde ckne "" "" ""	12 L 12 L 12 L 25 21 11 25 7	bs. per	pre 12 3	or of	t.	0
	Will any e Front, size Side, " Rear, " Interior, " Side, " Rear, " Give size of Cellar, mat 1st story, 2d story,	3-1 3-1 3-1 5-0 5-1 5-1 5-1 5-1 6-1 6-1 6-1	or or int	erior v	vall be	suppo S V I I Is	rted or	n iron o	r steel t or thi	girde ckne "" "" ""	12 L 12 L 12 L 25 21 11 25 7	bs. per	pre 12 3	or of	t.	0
	Will any e Front, size Side, " Rear, " Interior, " Side, " Rear, " Interior, " Give size of Cellar, mat 1st story, 2d story, 3d story,	3-1 2-1 5-1 5-1 5-1 0f col	or or int	erior v	vall be	suppo S V I I Is	rted or	n iron o	r steel t or thi	girde ckne "" "" ""	12 L 12 L 12 L 25 21 11 25 7	bs. per	pre 12 3	or of	t.	0
	Will any e Front, size Side, " Rear, " Interior, " Side, " Side, " Interior, " Give size of Cellar, mat 1st story, 2d story, 3d story, 4th story,	3-1 2-1 5-7 of col	or or int	erior v	vall be	suppo S V I I Is	rted or	n iron o	r steel t or thi	girde ckne "" "" ""	12 L 12 L 12 L 25 21 11 25 7	bs. per	pre 12 3	or of	t.	0
	Will any e Front, size Side, " Rear, " Interior, " Side, " Rear, " Interior, " Give size of Cellar, mat 1st story, 2d story, 3d story, 4th story, 5th story,	3-1 3-1 2-1 5-5 of col	or or int	erior v	vall be	suppo S V IS TS	rpport.; size.	n iron o	r steel	girde ckne "" "" ""	12 L 12 L 12 L 25 21 11 25 7	bs. per	pre 12 3	or of	t.	0
	Will any e Front, size Side, " Rear, " Interior, " Side, " Side, " Rear, " Interior, " Give size of Cellar, mat 1st story, 2d story, 3d story, 4th story, Give mate	steric e_3= 3-1 2-1 of col cerial ""	or or int	erior v	vall be	suppo S V IS TS	ripport .; size	n iron o	r steel t or thi	girdeckne	25 21 1 25 2 3 4 distant	ce on L'XIX"	centres	or of	t.	0
	Will any e Front, size Side, " Rear, " Interior, " Side, " Rear, " Interior, " Give size of Cellar, mat Ist story, Ed story, Sth story, Give mate Ist tier, m	steric e_3= 3-1 2-1 of col cerial ""	or or int	erior v	vall be	suppo S V IS TS	ripport .; size	floors.	r steel t or thi	girdeckne	25 21 1 25 2 3 4 distant	ce on L'XIX."	centres	or of	t.	0
	Will any e Front, size Side, " Rear, " Interior, " Side, " Side, " Interior, " Give size of Cellar, mat Let story, Sid story, Sid story, Sith story, Sith story, Sive mate Let tier, m Ed tier, m	steric e_3= 3-1 2-1 of col cerial ""	or or int	erior v	vall be	suppo S V IS TS	of flo	floors.	r steel t or thi	girdeckne	25 2/ 11/2 distan	ce on C'XIX	centres	or of	t.	0
	Will any e Front, size Side, " Rear, " Interior, " Side, " Side, " Rear, " Interior, " Give size of Cellar, mat list story, Sid stor	steric e_3= 3-1 2-1 of col cerial """	or or int	erior v	vall be	suppo S V IS TS	of flo	floors.	r steel t or thi	girdeckne	25 21 1 25 21 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ce on	centres	or of	t.	0
	Side, "Rear, "Interior, "Give size of Cellar, mat 1st story, 2d story, 3d story, 4th story, 5th story, Give mate 1st tier, mat 2d tier, 3d tier, 4th tier,	steric e_3= 3-1 2-1 5 of col cerial """"""""""""""""""""""""""""""""""""	or or int	erior v	vall be	suppo S V IS TS	of flo	floors.	r steel t or thi	girdeckne	rs ? ss. 6.4  12.1  25. 21. 25. 24.  distan  "" distar  ""	ce on	centres	or of	sign of the section o	bran 2'm
	Will any e Front, size Side, " Rear, " Interior, " Side, " Rear, " Interior, " Give size of Cellar, mat 1st story, 2d story, 3d story, 4th story, Give mate 1st tier, m 2d tier, 3d tier, 4th tier, 5th tier,	3-1 3-1 3-1 5-3-7 of col cerial """"""""""""""""""""""""""""""""""""	or or int	erior v	vall be	suppo S V IS TS	of flo	floors.	r steel t or thi	girdeckne	25 / 12 / 25 / 25 / 25 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 /	ce on	centres	or of	sign of the section o	bran 2'm
	Will any e Front, size Side, " Rear, " Interior, " Side, " Rear, " Interior, " Give size of Cellar, mat 1st story, 2d story, 3d story, 4th story, Give mate 1st tier, m 2d tier, 3d tier, 4th tier, 5th tier, 6th tier,	steric e_3= 3-1 2-1 of col cerial """"""""""""""""""""""""""""""""""""	or or int	erior v	vall be	suppo S V IS TS	of flo	floors.	r steel t or thi	girdeckne	25 / 12 / 25 / 25 / 25 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 /	ce on	centres	or of	sign of the section o	bran 2'm
	Will any e Front, size Side, " Rear, " Interior, " Side, " Rear, " Interior, " Give size of Cellar, mat 1st story, 2d story, 3d story, 4th story, 5th story, Give mate 1st tier, m 2d tier, 3d tier, 4th tier, 5th tier,	steric e_3= 3-1 2-1 of col cerial """"""""""""""""""""""""""""""""""""	or or int	erior v	vall be	suppo S V IS TS	of flo	floors.	r steel t or thi	girdeckne	25 / 12 / 25 / 25 / 25 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 /	ce on	centres	or of	sign of the section o	0

	s the building to be fire proof?	11,	11	mil	2					#
5. J	Is the building to be fire proof?	J	10	* 16	7	· los	20 W	#	4	6
. (	of what material will partitions be built?	hem	lock	40	pn	ul	10	oto	16"0	cent
	What will be the material of roofing?				/		0	Vill ro	of be	flat,
		1						. ,	- 1	700
LZ I	what will be the material of dumb waiter shafts?	len	-	fell	ed u	reth	lne	k &	J.	bloc
	What will be the material of elevator shafts?	•••••		8						
è			······y-							
Light.	What will be the material of bay windows?	نبدع	k							
										W
	What kind of fire escape will be provided ?	. lv	len	nie	m	th.	reg	la	علم	po
							0			()= <del>(***********</del> }
). ).	Give size of vent shafts to water closet apartments	Pre		Cors	To			; ат	id of	what
	material constructed	0	ny	Je.				×.		
3.	Will access to roof be by scuttle or bulkhead?	03u	lk.	hea	2	***********	If b	y bull	xhead,	how
	1 7 8	03	~~	k						10.010041500
ŧ.	With what material will walls be coped?	rle	m	we	u	pl	me	•		
5.	How will building be heated?	<b></b>								
6.	Is there any building already erected on lot?			Ifs	o, and	the a	same i	s to re	main,	state
	how occupied?			Siz	ze	!				
	Number of feet between buildings ?									
7.	Are any buildings to be taken down?;	how n	any !			<i></i>		·····		
8.	What is the estimated cost of each building, exclusive	of lot	\$	45.1		100	71 -			
	What is the estimated cost of all the buildings, exclusive	ve of l	ots?	\$ 18	0,0	ב סט	100			
	If the Building is to be occupied as a Flat, Apartment, Tenem							g narti	culars	:
							0110 1111	o Pare		
9.	State what per centum of lot is to be occupied?			1:no of	10+ 2	3				
0.	How many feet open space will remain between buildi	ng and	husin.	HHE 01	. 100 %	if so	gtoto	for wl	at 8	
1.	Is any part of building to be used as a store or for any	отпет	Dusin	ess pui	pose,	11 60,	Diano.	101 111	<u>.</u>	
		¥								**************************************
-	2 1	Cellar	Base- ment	ist Floor	2d Floor	3d Floor	4th Floor	5th Floor	6th Floor	7th Floor
			- Heav					-		
2.	How many families will occupy each?				Н.					
3.	Height of ceilings?									
4.	Number of living rooms opening on shafts and courts?									
	Number of living rooms opening on street and yard?	1	)= 		. "			9		ļ
¥5.	Number of fiving fooms opening of street and just a	300 10					-	tr .		
<del>1</del> 6.	How basement to be occupied ? He	ight of	base	ment c	eiling	abov	e side	walk?		
	How lighted and ventilated ?									
	How made water-tight ?									
<b>47.</b>	Will cellar or basement ceiling be plastered?									
48.	How will cellar stairs be enclosed?									
49.	How cellar to be occupied ?									
	How lighted and ventilated ?									
	How made water-tight ?									
	How made water-ught									
50	Give number of light and vent shafts.									
50.										

	1 shaft ?		
	of windows for living rooms?		
What door	s will have fan lights?		
Dimensions	of same?		
	aterials will hall partitions be constructed		
Of what ma	aterials will hall floors be constructed ?_		
	all ceilings and soffits of stairs be plast		
How will h	alls be lighted and ventilated?		
	aterial will stairways be constructed ?		
	r building on lot, give size: front		
stories high	; how occupied	····	; on front or re
of lot	; material	***************************************	•
How much	space between it and proposed building	ş <b>ş</b>	<u>.</u>
	oors and sides of water closets to the he	_	
	d location of water closets: Cellar		
3d floor	; 4th floor	. K+h Acon	0.1 0
	· · · · · · · · · · · · · · · · · · ·	; эш ноог	; 6th noor
		; stil noor	; oth floor
7th floor	•		
7th floor		Of co  Address, 232 F	urts?
7th floor	of shafts over 25 square feet?	Of co  Address, 232 E	urts ?
7th floor	of shafts over 25 square feet?  blig Bross  s & Smallheir  Owww	Of co  Address, 232 E  ", 23 V  "	urts?
7th floor	of shafts over 25 square feet?  They Brose  Strate Burallheir  Ouruss  If a Wall, or Part of a Wall already	Of co  Address, 232 E  23	urts?
7th floor	of shafts over 25 square feet?  They Brose  Strate Burallheir  Ouruss  If a Wall, or Part of a Wall already	Address, 232 F  " 23 F  " 23 F  " Under the second of the	urts?
7th floor Total area mer, Nel hitect, Sa erintendent, on,	of shafts over 25 square feet?  Share Such Brown  Ourum  If a Wall, or Part of a Wall already  THE	Of co  Address, 232 E  ". 23  ".  "  built is to be used, fill up  CITY OF NEW YOR.	p the following:

(Sign here).

#### **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.

	THE COMPLETE
ALT. APPLICATION No. 2861	1/11 on .
LOCATION 230 East 14th Street Sou	th side 230' West of 2nd Ave.
9.	New York City July 24 1914 191
To The Superintendent of Buildings:	
<b>ALTERATION</b> of the building therein described,—with the time of issuance, this approval shall expire by limitation as proval shall expire by limitation as pro	
becomes a <b>PERMIT</b> as required by the Building Cod described in the foregoing statement and the attached personal and Recommended for Approval on	V 1 7 1 4
APPROVED 7/3/1914	Superintendent of Buildings, Borough of Manhattan
STATE, COUNTY AND SS.: MOTT	is Schwartz (Applicant)
being duly sworn, deposes and says: That he resides	at Number 194 Bowery
Đ s	in the Borough of Manhattan
in the City of N.Y.	, in the County of N.Y.
in the State of N.Y.	, that he is Architect for Annie Roth
owner in fee of all that certain lot, piece or parcel of la	nd, shown on the diagram annexed hereto and made a part

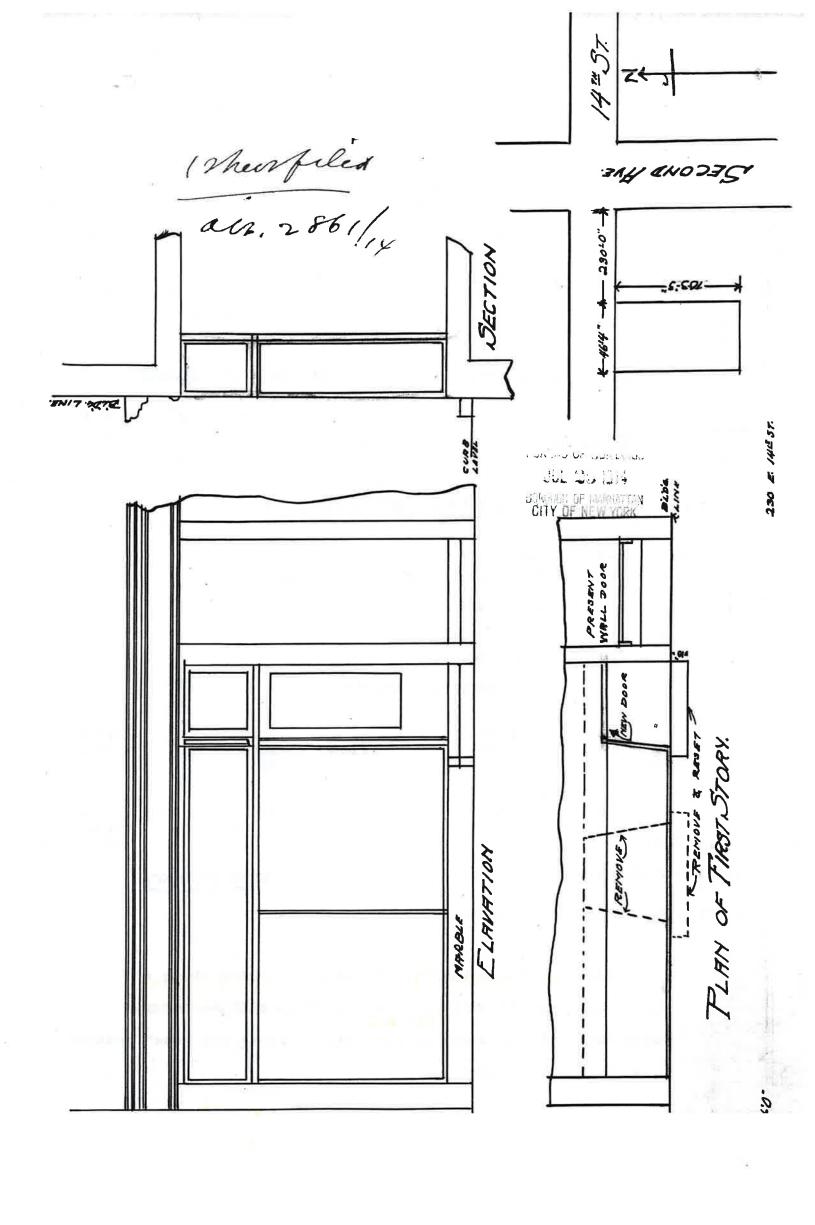
behalf.

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 A	Addresses		
Owner Annie	e Roth	600	West End	Avenue.	
		***************************************			
	447)1550(1111400)110000000000000000000000000000				
	(1) (2)				***************************************
				9	
ATT		i			
Lessee					
Architect	Morris Schwar	rtz	194	Bowery	12
Superintendent					
The said land and	premises above refer	rred to are situate a	t, bounded and	described as follows, viz.	: BEGINNING
at a point on the	South side		4th.St.		1
distant 230'	feet	West	from	m the corner formed by t	he intersection of
2	2nd.Ave.	а	nd 14th	.St.	
unning thence \	West 46'4"		feet; thence	South 103'3"	feet;
thence, b I	East 60'4"		feet; thence	North 103'3"	V
	e riginish in 1	VS.			feet
	ace of beginning,—	being designated or	ı the map as Blo	ock No. 469 Lot N	No. <b>23</b>
Sworn to before	me, this 2	4	0	. 0	
day of	July	191	12	mis Telu	cas
		, , , ,	(Cer	my Wille	sarr
	1	T	Commi	ssioner of Deeds of the C	ity of New York
	Z	G S	11	Residing in Kings Co ates filed in Kings, Nev	uuty.
	0	DIN	1	and Richmond Courters. No. 4034. N.Y.	nties.
		Q E X	Kings	Rog. No. 1931. 11.1.	

# ALTERATION PERMIT

BUREAU OF BUILDING BOROUGH OF MANHATTAN CITY OF NEW YORK



ALT. APPLICATION No.\_\_\_\_ 2861 LOCATION 230 East 14th Street South side 230' West of 2nd Ave. Examined SPECIFICATIONS-SHEET A (1) Number of Buildings to be Altered one Any other building on lot or permit granted for one? no no (2) ESTIMATED COST OF ALTERATION: \$ 200 (3) OCCUPANCY (in detail): Tenement and stores Of present building Of building as altered Tenement and stores (4) Size of Existing Building: At street level 46 16 feet front 801 feet deep At typical floor level **46'6**" feet front 801 feet deep Height stories 651 feet (5) Size of Building as Altered: At street level 46 16 feet front 801 feet deep At typical floor level 46 16" feet front 801 feet deep Height stories 65 feet (6) CHARACTER OF CONSTRUCTION OF PRESENT BUILDING: Brick ordinary

is to be raised in neight or occupancy changed so as to increase floor loads, or it building is to

Propose to remove and rebuild show window flush with building line all wood work over 6" wide will be covered with metal all as shown on plans, also remove and reset present

step in front of door.

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

be enlarged on one side.

30a-4-12 (B) 4000

## Office 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

PLAN	No. 236	/ New Buildings 191 Alterations	4 Kun
Location 230	E 14	Li	

#### BOROUGH OF MANHATTAN.

In all cases inspectors will furnish the following information without regard to the information given in the Application and Plans on file in the Bureau.

1.	1. Foundation walls. Depth below curb level		material_		
	thickness, front inches; rear inches;	side	inches;	party	inche
2.	2. Upper walls. Material		; thickness a	s follo	ows:
	Basement: frontinches; rearinches;	side	inches;	party.	inche
	1st story: " " " " " "	"		" -	
	2d story: " " " " " " "	16.6		"	
	3d story: " " " "	66		"	
	4th story: " " " " "	"		"	
	5th story: " " " " " "	"		ű.	
	6th story: " " " " "	"		"	
3.	3. Nature of ground				
4.	4. Quality of sand used in mortar			***********	
5.	5. What walls are built as party walls?	(* 10000)		******	
<b>6</b> .					
7.	7. Is building fireproof?	1			
8.					
9.	9. Is the present building to be connected with any adjoining	ng b	uilding?		
	If so, state dimensions and material of adjoining building	, viz.	:		
	Material ; feet front		; feet re	ar	
	feet deep ; feet in height		; number of stor	ries	
	how occupied				
ĺ0.	O. How is present building occupied? Basement	1	Ist floor	r\$	glows
	ed from Imark . 2d from Da . 4th 4	loor.	9	h floor	. &

#### DEPARTMENT OF HOUSING AND BUILDINGS

MANHATTAN

anhattan BRONX

CITY OF NEW YORK

NOTICE-This Application must be TYPEWRITTEN and filed in TRIPLICATE

					and Repairs	7
APPLICATION No		19	Block	469		• • •
PERMIT No		19	Lot .	23	5	• • • •
OCATION						
DISTRICT (under buildi	ng zone resolu	tion) Use		Height	Area	••••
EXAMINED AND RECOMMI	ENDED	10/26/19	39	<i>h</i> :6	Some	500
	10-26	1020	lose	ph E.	Perman	

City of New York, .... Oct 25, . 1939...., 19....

Borough Superintendent.

ACTING BOROUGH SUP RINTENDENT

To THE BOROUGH SUPERINTENDENT:

I propose to...

Application is hereby made for approval of the plans and specifications herewith submitted, and made a part hereof, for the erection or 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 the rules and regulations of the Department of Housing and Buildings, all provisions of the Administrative Code of the City of New York, and with every other provision of law relating to the erection or alteration of said structure in effect at this date.

(Sign Here)	Menting (	 APPLICA
(Sign Here)	Marin )	 APPLIC

(HERE STATE DEFINITELY NATURE OF PROPOSED WORK)

Remodel two storefronts, same to be flush with

building line, metal f bame	, glass base.
, no	structural changes.
V 3444 contracto	r doing work alone
W 159/	
14.44	
	1d
Is this a new or old building?	
If old building, give character of construction	non fireproof
Number of stories high	
How occupied	stores and Class AMD.
Is application made to remove a violation?	yes No.3949-39
How to be occupied	\$8me

Borough of
of the premises above described, and is duly authorized to make this application; that the work to be done is duly
authorized by the owner.
Deponent further says that the full names and residences of the owners or lessees of said premises are:
Annie Roth Owner. Residence 575-Par kAve
Lessee
Sworn to before me this.  Applicant
day of
100 100
Notary Public or Commissioner of Deeds
REMARKS:
Under portion of show window.
Glass wood Building line
WILLIAM OF THE TOTAL TO
Wood study to be fire retarded door with 3/4" PC Morter on wire lath as shown, also all wood will be covered with 3/4" PC Morter on
With 3/4" PC Morter on wire lath
Covered with 31,4 Pc Mortar on
wire lath .
Note - upper notion of show window
will be changed to comply with
Note - upper portion of show window will be changed to comply will Fire retarding requirements.
" " e ver arating " regarding
Work commenced
I hereby Certify that the above report is true in every respect and that the work indicated has been
done in the manner required by the Rules and Regulations of this Department, except where reported adversely.
Signed

Inspector

#### DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF

, CITY OF NEW YORK

MANHATTAN Municipal Bldg., New York 7 BrookLyn DEPARTMENT OF X

Municipal BUSING & BUILDINGS

QUEENS 120-55 Queens Blvd., Kew Gardens 15. L. I. RICHMOND Boro Hall, St. George 1, S. I.

NOTICE — This Application of the PEWRITTEN and filed in TRIPLICATE

# BULLDING NOTICE

Application for Minor Structures, Minor Alterations and Repairs, Elevator Repairs, Drop Curb, Fire Escapes, Miscellaneous

1948

APPLICATION No	<b>24.11</b>	Block 469	Lot25
LOCATION 230 Has	t 14th Street Street Number)		Ches
FEES REQUIRED FOR.	HARDER TO THE OWNER OF THE PARTY OF THE PART		
DISTRICT (under building	zone resolution) U	Retail Height 11/2	Area B
STATE AND CITY OF NEW Y	SECON BOOK		
County of N.Y.	C.D.	stanley Rapaport (Typewrite Name of A	being duly
sworn deposes and says: The	<b>13 19 19</b>	32 Union Square	
described, and is duly auth with submitted, and made a understanding that if no wor shall expire by limitation as Code and all laws and regular the work to be done is duly	orized to make this a part hereof, for the k is performed hereum provided by law; and tions applicable to the authorized by the own	application for approval of the plant work to be done in the building to der within one year from the time the applicant agrees to comply with a crection or alteration of said structure.	therein described,—with the of issuance, this approval all provisions of the Building re in effect at this date; that
		Address 12 mast 86	
Lessee		Address	ERED AS
Sworn to before me this	, 194 (Sig	gry here) Stanley Appli	Affix seal.
COMPENSATION INSUI Compensation Law as follow	RANCE has been se	insert in accordance with the requirement	rements of the Workmen's
State proposed work in detail	: To install k all around. All	new 18" terra cotta Lined as indicated on plan hewe	chimney with
		on fireproof	PTI
Number of stories high 6	And the state of t	EV A S D CO CO	1111
How occupied Cl.A.M.		13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Is application made to remove	e a violation?	no Jana	

Cut curb	Total Splay	
Length in Feet	Length in Feet	
Deposit (\$), either in Housing and Buildings, to insure the proper co	n cash or certified check, payable to the order of the Depo	artment of
Refer to N.B	$\sim \sim $	Ú
For Approval on Recommended 24 1948	194 9 July Inquiles	for
Approved SEP 1 5 1948 194	Cuttur Jorough Supérintendent	
Work commenced	Date signed off	194
I hereby Certify that the above	report is true in every respect and that the work indicated	kas been
	Regulations of this Department, except where reported	
done in the manner required by the Rutes and	Regulations of this Department, except where reported	adversely.
	Signed	
	Signed Inspector	
Initial fee payment—Amount \$	Signed Inspector  1st Receipt No. 17676	
Initial fee payment—Amount \$	Signed Inspector	
Initial fee payment—Amount \$	Inspector  Ist Receipt No. 17676  Cashier.	
Initial fee payment—Amount \$	Inspector  Ist Receipt No. 17476  Cashier	
Initial fee payment—Amount \$	Inspector  Ist Receipt No. 17676  Cashier 4 - (6-2)  Date 9-2448	
Initial fee payment—Amount \$	Inspector  Ist Receipt No. 17476  Cashier	
Initial fee payment—Amount \$	Inspector  Ist Receipt No. 17676  Cashier 4 - (6-2)  Date 9-2448	
Initial fee payment—Amount \$  Date AUG 1 2 1948  2nd payment of fee to be collected before a perm  Verified by  2nd Receipt No  Date	Inspector  Ist Receipt No. 17676  Cashier  Date  Cashier  Cashier  Cashier	
Initial fee payment—Amount \$	Inspector  Ist Receipt No. 17476  Cashier  Date 7. 2 4 48  Cashier  ADDRESS 12 mast 86th street	
Initial fee payment—Amount \$  Date AUG 1 2 1948  2nd payment of fee to be collected before a perm Verified by 2nd Receipt No. Date  OWNER Mrs. Annie Roth  APPLICANT Stanley Rapaport	Signed  Inspector  1st Receipt No. 17676  Cashier  Date  Cashier  ADDRESS  12 Sast 86th Street  ADDRESS  AMOUNT \$	

# 2701

#### 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 128-55 Queens Blvd., Kow Gardens 24, L. L. RICHMOND Boro Hall, St. George 1, S. I.

NOTICE - This Application must be TYPEWRITTEN and filed in TRIPLICATE

Minor Structures, Minor Alterations and Repairs, Elevator Repairs, Drop Curb, Fire Escapes, Miscellaneous

469 23	BUILDING	NOTICE
DISTRICT (under building zone resolution)	DEPARTMENT D	r pun dinec
R7-2 XXXX - XXXX XXXXXXX	Oli karada e	43
₩ <b>o</b> s	ALDERED AUG 1	
Is sidewalk shed or fence required	And The Aug T	). 1203
SIDEWALK SHED. No sidewalk shed or fence shall interfere with visibility or operation of any traffic light. The Depart-	CITY OF LE	IN YORK
ment of Traffic shall be notified whenever such structure is to be erected within seventy five (75) feet of a traffic light.	BOROUGH 🛫 1	AMATTAN
Failure to comply may be cause for revocation of this approval and any permit issued thereon.	DO NOT WRITE IN	THIS SPACE
LOCATION 230 E. 14th St., N.Y.C.		
(Give Street Number)	7.3	
THIS IS NOT A WORK PERMIT. A PERMIT MUST	BE OBTAINED BEFORE	WORK IS STARTE
State proposed work in detail: to combine two	stores in one: - re	move non bear
partition and install new glass a		
L	New ceiling in sto	re through out
Date of Construction Before 1938  Af	ter 1937	
Indicate class of construction:	* 171 8 .	
☐ Class 1—Fireproof ☐ Class 2—Fire pro	tected Class 3—	Non-fireproof
☐ Class 4—Wood frame ☐ Class 5—Metal	☐ Class 6—	Heavy timber
Number of stories high Six		
How occupied men's, ladies and childre	en wear store	icit francis
	es 6925/63	A
How to be occupied Same as before		
1500 Where 9/20/45	324.22	amined for sta
Estimated Cost \$		rk only. No ot ctor considere
(Any variation in estimated cost shall be filed and recorded	as an amendment.)	6001 Construction
Exemptions		
If exemption from payment fee is claimed, state clearly the ba	sts of claim	
Initial fee payment—	2	* 1.2 n. n. n.
ANG. 15.43 - 2	9. 92	*
AUG-15-63 360	662 - 22,01 63	F10-7
2nd payment of fee to be collected before a permit is issued-	-Amount \$ 35-15	)=20
a Carthair	Date like	25,1963
Verified by	Date	·····
3tr-25-65 365	707 5 1 1 1 1 1 2 2 2	
	AMOUNT \$	in the same of the property
ADDITIONAL FEES REQUIRED. (Yes or No)	AWIOUNI ֆ	***************************************
urnirira ni	DATE	
VERIFIED BY	DAIE	***************************************

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.

#### See attached drawing

Cut curb No		Total Splay		U1004 0 020102-2001 004-101-
Leng	th in Feet	maronia opasjaminia	Length in Feet	
Deposit (\$	), either in	cash or certified check,	payable to the order of the	Department of
Buildings, to insure the pro				•
N.B.				
Refer to ALT.	19	1.1.1.1.1	4	
Ivan E. Zukowsk	T-1			
	ume of Applicant)			
States that he resides at	45 St. Mark	s Place		
			···	Borough o
described, and is duly at with submitted, and mad- understanding that if no w shall expire by limitation:	thorized to make the a part hereof, for york is performed her as provided by law; a ulations applicable to	is application for appro- the work to be done in eunder within one year and the applicant agrees the erection or alteration	the (owner-lessee) of the poval of the plans and speci the building therein descri- from the time of issuance, to comply with all provisions of said structure in effect at	fications here- bed,—with the this approval of the Building
Applicant further st	ates that the full nan	nes and residences of the	owners or lessees of said pr	emises are:
Owner Annie Ro	oth	230 E. Address 1	4th St., N.Y.C.	
V WIICI				***************************************
Zenobia Zaz	zulak	-327	0 E. 14th St., N.	Y.C.
Lessee		Address	43-	***************************************
***************************************		* C		
DATED August 14.	, 63	Sign here)	Applicant  If Licensed Architect Engineer, affix seal.	
AUTHORIZATION OF the work specified herein.	OWNER: I hereby	state that I have author	rized the applicant to file this	application for
-se (e) 1		(Sign	nature of Owner or Officer of Cor	p.)
_		(\$500.00) or imprisonme	he Administrative Code and ent of not more than sixty (60	•
For Approval on	***************************************	19	Examiner (2)	to fill
Approved	<sup>19</sup> SFI	251955	Borough Superintendent	7777-
	البال	Prior Vo		//
		Date signed of		19

Inspector