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

S. W. Corner 18th Street.

Plan Jo.

15. If piers, give thickness of cap stones or plates.

	APPLICATION FOR ERECTION OF BRICK BUILDINGS.
	Application is hereby made to the Superintendent of Buildings of The City of New York, for the
]	Borough of Manhattan for the corporal of the Living and The City of New York, for the
	Borough of Manhattan, for the approval of the detailed statement of the specifications and plans herewith
8	ubmitted, for the erection of the building herein described. All provisions of the law shall be complied
V	rith in the erection of said building whether specified herein or not.
	(Sign here) 1 Mill / En huean (Section
	THE CITY OF NEW YORK,
	BOROUGH OF MANHATTAN, Mariliattan June 29 1908
	2011 OF MANHATTAN, Mullim an June 29 1908
1	now many buildings to be erected with
2	. What is the exact location thereof? (State on what street
	from the nearest street or avenue, and the name thereof)
15	from the nearest street or avenue, and the name thereof) In yard of Blog. #55- 12t Que,
3,	Will of a second
4.	
т.	If for dwelling, state the number of families in
5.	each house
0.	Size of lot? 24 -0 feet front; 24 -0 feet rear; 99-8 feet deep.
6.	and the balle.
٥.	Size of building? 10'0 feet front; 10'0 feet rear; 13-8 feet deep.
	Teet tronf:
	Extension?
7.	and building and level to highest point; main building and and and an
8.	What is the character of the ground: rock, clay, sand, etc.? Carth. Will the foundation be leid on conthered to the sand, etc.?
9.	Will the foundation be laid on earth, rock, timber or piles? Earth Will there be a cellar?
10.	What will be the bose stone are the second s
	What will be the base, stone or concrete? Concrete. If base stones, give size and thickness,
	and how laid
11.	what will be the depth of toundation walls believed to
12.	
13.	Give thickness of foundation walls: front, / Z inches; sides, / Z inches; rear
	/ 2 inches; party, inches; sides, inches; rear,
14.	Will interior supports be brick partition walls or piers, iron columns or wooden posts?
	Give size of same

bond stones of

Jive size: iront	apported on piers in cellar ?size of base course
rear	
side	ις ςς ςς
Niza of an etonog	
of what materials will the upper wells be see	enstructed? Brick: 4 Word covered with g
What will be thickness of some walls and	instructed Ducker 1 41000 Covered with g
What will be thickness of upper walls, exclusions	•
F 2 N	inches; side inches; party inches.
	<u> </u>
d 50013.	· · · · · · · · · · · · · · · · · · ·
on story.	ec ec
th story: " " " "	
th story: " " "	
71-4-11 7-41 4 11 6 11 6 11 6 11	and I thought
	rds word covered with gale som If of stone, what
	If ashlar, give thickness
	of brick around the same?
Will any wall be supported on iron or steel	l girders?
ront, material size	weight or thickness
,	.6 (4 66
Rear, "	
nterior, " " " "	
	columns?
	weight or thickness
ide, " "	
Rear, " "	·
nterior, " "	
live material of girders	of columns
Inder 1st tier, size of girders	; size of columns
" 2d tier, " "	
" 3d tier, " "	
" 4th tier, " "	
" 5th tier, " "	и а
" Roof tier, " "	
	floor beams.
Give material, size and distance on centres of	
Give material, size and distance on centres of	size : distance on centres
st tier, material ; s	size; distance on centres
Ist tier, material ; s	" " "
Ist tier, material ; s 2d tier, "	" " "
Ist tier, material ; s 2d tier, " 3d tier, " 4th tier, ;	"
Ist tier, material ; s 2d tier, " 3d tier, " 4th tier, " 5th tier, "	66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 67 66 68 66 68 66 68 66 68 66 68 66 68 66 68 66 68 66 68 67 68 68 68
Ist tier, material ; s 2d tier, " 3d tier, " 4th tier, " 5th tier, " 6th tier, "	66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 67 66 68 66 68 66 68 67 68 67 68 67 68 67 68 67 70 70 80
1st tier, material ; s 2d tier, " 3d tier, " 4th tier, " 5th tier, " 7th tier, "	
Ist tier, material ; s 2d tier, " 3d tier, " 4th tier, " 5th tier, " 7th tier, " 8th tier, "	
1st tier, material ; s 2d tier, " 3d tier, " 4th tier, " 5th tier, " 7th tier, "	

El ye

* 3	28 the building to be fire proof?									
26.	Of what material will partitions be built? Cros	SS			fore	and	a f t			
27.	Give material of skylights Jalv. 110	2			size	1-14	<u> </u>	4'4	1-8	×34
28.	What will be the material of roofing? Jin	<u></u>						Will	roof	be flat
29.	peak or mansard? Helat									
	What will be the material of dumb waiter shafts?							•		
30. 3 1 .	What will be the material of elevator shafts? What will be the material of the cornices?	7. /				***************************************		•••••		
32.	What will be the material of the cornices? What will be the material of bay windows?	jalv	· 11	m		**********		************	***************************************	
o 2.										
33.	What kind of fire escape will be provided?	****************								
34.	Will cellar be plastered? How?					***********				
35.	Will access to roof be by scuttle or bulkhead ?	*************************	************	***************************************			If	hv hii	lkhood	l bow
	constructed ?							·	************	
36.	With what material will walls be coped? Blace	sti	rie		***************************************					
7.	How will building be heated? Sas rad	iat	or.		1	7				•••••
8.	Is there any other building erected on lot or perm Size $24.6' \times 64.10''$; height $5.6'$	nit grant	ed for	one?	<u>(l)</u>	les	· //	······································		
,	Size $x = x = 70$; height 3 ?	<i>t-0</i>	feet.	How	occu	pied?	1/	ene	me	ut
1	building 10-3" feet.	•	Give	dista	nce b	etwee	n san	ie an	l pro	posed
9	Are any buildings to be taken down?	⊸,	30							
	and the same of th		; nov	w man	ıy ?	************		**********	·····	
I	f the Building is to be occupied as a Flat, Apartment, Ten	ement or	Lodgin	g Hous	s e, give	the fe	ollowin	g part	icula r s	: "
	f the Building is to be occupied as a Flat, Apartment, Ten Is any part of building to be used as a store or for						gn.			
					3 purp		gn.			
0.	Is any part of building to be used as a store or for	r any otl	ier bu	isiness	3 purp	ose?	If so	o stat	e for v	what?
0.		r any otl	Basement.	1st Floor	2d Floor	OOSe?	If so	5th	e for v	what?
). 	Is any part of building to be used as a store or for	Cellar.	Basement.	1st Floor	2d Floor	Oose?	If so	5th Floor	6th Floor	what?
2.	Is any part of building to be used as a store or for How many families will occupy each? Height of ceilings?	Cellar.	Basement.	1st Floor	2d Floor	OOSE?	If so	5th Floor	6th Floor	what?
2.	Is any part of building to be used as a store or for How many families will occupy each? Height of ceilings? How basement to be occupied?	Cellar.	Basement.	1st Floor	2d Floor	OOSE?	If so	5th Floor	6th Floor	what?
o.	Is any part of building to be used as a store or for How many families will occupy each? Height of ceilings? How basement to be occupied? How made water-tight?	Cellar.	Basement.	1st Floor	ed Floor	Oose?	If so	5th Floor	6th Floor	what?
0. 1. 2.	How many families will occupy each? Height of ceilings? How basement to be occupied? How made water-tight? How will cellar stairs be enclosed?	Cellar.	Basement.	1st Floor	2d Floor	Oose?	If so	5th Floor	6th Floor	what?
0. 1. 2.	Is any part of building to be used as a store or for How many families will occupy each? Height of ceilings? How basement to be occupied? How made water-tight?	Cellar.	Basement.	1st Floor	2d Floor	Oose?	If so	5th Floor	6th Floor	what?
3.	Is any part of building to be used as a store or for the store of the	Cellar.	Basement.	1st Floor	2d Floor	oose?	If so	5th Floor	6th Floor	what?
3.	Is any part of building to be used as a store or for the store of the	Cellar.	Basement.	1st Floor	2d Floor	oose?	If so	5th Floor	6th Floor	what?
 2. 3. 5. 	How many families will occupy each? Height of ceilings? How basement to be occupied? How made water-tight? How will cellar stairs be enclosed? How cellar to be occupied? How made water-tight? Will shafts be open or covered with louvre skylights	Cellar.	Basement.	1st Floor	2d Floor	3d Floor	If so	5th Floor	6th Floor	what?
0. 1. 2. 3.	How many families will occupy each? Height of ceilings? How basement to be occupied? How made water-tight? How will cellar stairs be enclosed? How cellar to be occupied? How made water-tight? Will shafts be open or covered with louvre skylights	Cellar.	Basement.	afts?	2d Floor	3d Floor	If so	5th Floor	6th Floor	what?
0. 1. 2. 3.	How many families will occupy each? Height of ceilings? How basement to be occupied? How made water-tight? How will cellar stairs be enclosed? How cellar to be occupied? Will shafts be open or covered with louvre skylights Size of each shaft?	fu'll size	Basement.	1st Floor	2d Floor	oose?	If so	5th Floor	6th Floor	what?
0. 11. 22. 33. 35. 35. 36. 37. 38. 38. 38. 38. 38. 38. 38. 38. 38. 38	How many families will occupy each? - Height of ceilings? How basement to be occupied? How made water-tight? How will cellar stairs be enclosed? How cellar to be occupied? Will shafts be open or covered with louvre skylights Size of each shaft? Dimensions of water-closet windows?	r any oth	Basement.	1st Floor	2d Floor	3d Floor	If so	5th Floor	6th Floor	what?
0. 1. 2. 3.	How many families will occupy each? Height of ceilings? How basement to be occupied? How made water-tight? How will cellar stairs be enclosed? How cellar to be occupied? Will shafts be open or covered with louvre skylights Size of each shaft? Dimensions of water-closet windows? Dimensions of windows for living rooms?	Cellar.	Basement. of sh	1st Floor	2d Floor	3d Floor	If so	5th Floor	6th Floor	what?
0. 1. 2. 3.	How many families will occupy each? Height of ceilings? How basement to be occupied? How made water-tight? How will cellar stairs be enclosed? How cellar to be occupied? How made water-tight? Will shafts be open or covered with louvre skylights Size of each shaft? Dimensions of water-closet windows? Dimensions of windows for living rooms? Of what materials will hall partitions be constructed.	fu'll size	Basement.	1st Floor	2d Floor	3d Floor	If so	5th Floor	6th Floor	what?
0. 11. 22. 33. 44. 55. 55. 56. 57. 57. 57. 57. 57. 57. 57. 57. 57. 57	How many families will occupy each? Height of ceilings? How basement to be occupied? How made water-tight? How will cellar stairs be enclosed? How cellar to be occupied? Will shafts be open or covered with louvre skylights Size of each shaft? Dimensions of water-closet windows? Dimensions of windows for living rooms?	fu'll size	Basement.	afts?	2d Floor	Oose?	If so	5th Floor	6th Floor	what?

Ç 5	valuate ceilings and soffits of stairs be plastered?
51.	Of what material will stairways be constructed?
	Give sizes of stair well holes
52.	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?
5 3.	How will floors and sides of water closets to the height of 16 inches be made waterproof?
	Slate.
54.	Number and location of water closets: Cellar ; 1st floor ; 2d floor ;
	3d floor; 4th floor; 5th floor; 6th floor;
	7th floor
55.	This building will safely sustain per superficial foot upon the 1st floor
	lbs.; upon 3d floor
	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.
56.	What is the estimated cost of each building, exclusive of lot? \$ /000 cov
57.	What is the estimated cost of all the buildings, exclusive of lots? \$ 1000 tos
	hitect, Henry Regelmann "#133-7th Str.) erintendent, " " "
Mas	ion,
Car	penter,
V	PONOVA,
×	
	If a Wall, or Part of a Wall already built is to be used, fill up the following:
	THE CITY OF NEW YORK,
	THE CITT OF NEW TORK,
	Denomina M. 190
	Borough of Manhattan, 190
	The undersigned gives notice that intend to use the wall of building
	party wall in the erection of the building hereinbefore described, and respectfully requests that the
	ne be examined and a permit granted therefor. The foundation wall built of built of
	inches thick,feet below curb; the upper wallbuilt of,
	inches thick, feet deep, feet in height.
	(Sign here)

TENEMENT HOUSE DEPARTMENT

OF

THE CITY OF NEW YORK.

MANHATTAN OFFICE, No. 44 EAST 23D ST, S. W. Cor. 4th Ave.	BRONX OFFICE, NOS. 2806-S THIRD AVENUE, Near 148th St.	Tenement Honse D Received	CDATEGORIVE OFFICE, No. 44 COURT STREET, Cor. Joralemon St.
PLAN No. SLIP ALT.		MAY 14 190	190 .
APPLICATION I	FOR SLIGHT ALTERATIO	of the City of Ne NS AND REPAIRS.	o Took
APPLICATION is hereby made to	the Tenement House Com	nissioner of The City	of New York for the
approval of the detailed statement of the	he specifications and plans	herewith submitted for	the alteration of the
Tenement House herein described. The	applicant agrees to comply	with all provisions of la	w and ordinances in
the alteration of said building, whether sp		LA D	as Crelie;
	Addres	7 1/4/3	3-7 the
W F 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		a in dualicate or more	o required to alearly
Applications must be filed in triplicat indicate the proposed alteration. After a	_		(9)
certificate of approval will be at once for			
All amendments to plans and applicat			
where changes materially affecting the original			
must be filed.	0, 11		* .
Manhattan			, 1907. ₁₉₀ 7
Borough of	D	ate	190
1. No. of tenement houses to be altered	one		1.
2. Location . 55 First Ave	enûe.	4-* t-*	3
20000000			
3. Owner R.J. Casey		mess 53 Third	Avenue.
N F N F N F N N N N N N N N N N N N N N	dd	2 1000	
3. Owner R.J. Casey 4. Architect Henry Regelma	Add	ress <u>133 S</u> e	venth Street.
3. Owner R.J. Casey 4. Architect Henry Regelma	Add	ress <u>133 S</u> e	venth Street.
 3. Owner R.J. Casey 4. Architect Henry Regelma 5. Estimated cost of alterations or rep 6. Size of each lot? 24'0" 	Add ann. Add bairs \$1000.	ress <u>133 S</u> e	venth Street.
3. Owner R.J. Casey 4. Architect Henry Regelma 5. Estimated cost of alterations or rep 6. Size of each lot? 24'0" 7. Size of each building? brick 8. Material of building?	Addonina Addonina front	ress 133 Se ; 991 ; 641	venth Street. 3" deep. 10" deep.
3. Owner R.J. Casey 4. Architect Henry Regelma 5. Estimated cost of alterations or rep 6. Size of each lot? 24'0" 7. Size of each building? 24'0" 8. Material of building? brick 9. Is the building that is to be altered	Add ann. Add bairs \$1000. front front k on the front or rear of the	ress 133 Se ; 991 ; 641	S" deep.
3. Owner R.J. Casey 4. Architect Henry Regelma 5. Estimated cost of alterations or rep 6. Size of each lot? 24'0" 7. Size of each building? 24'0" 8. Material of building? brick 9. Is the building that is to be altered	Add ann. Add bairs \$1000. front front k on the front or rear of the	ress 133 Se ; 991 ; 641	S" deep.
3. Owner R.J. Casey 4. Architect Henry Regelma 5. Estimated cost of alterations or rep 6. Size of each lot? 24'0" 7. Size of each building? 24'0" 8. Material of building? brick 9. Is the building that is to be altered	Add ann. Add bairs \$1000. front front k on the front or rear of the	ress 133 Se ; 991 ; 641	S" deep.
3. Owner R.J. Casey 4. Architect Henry Regelma 5. Estimated cost of alterations or rep 6. Size of each lot? 24'0" 7. Size of each building? 24'0" 8. Material of building? brick 9. Is the building that is to be altered	Add ann. Add bairs \$1000. front front k on the front or rear of the	ress 133 Se ; 991 ; 641	S" deep.
3. Owner R.J. Casey 4. Architect Henry Regelma 5. Estimated cost of alterations or rep 6. Size of each lot? 24'0" 7. Size of each building? 24'0" 8. Material of building? brick 9. Is the building that is to be altered 10. How occupied at present? tes Basement 1st 5th Fl. 4 6th Fl.	Add to airs \$1000. front k on the front or rear of the nement F1. 2 2d F1.	ress 133 Se ; 99' ; 64' No. of families? 4	## deep. 10" deep. 18 4th Fl. 4
3. Owner R.J. Casey 4. Architect Henry Regelma 5. Estimated cost of alterations or rep 6. Size of each lot? 24'0" 7. Size of each building? 24'0" 8. Material of building? brich 9. Is the building that is to be altered 10. How occupied at present? 1st 5th Fl. 4 6th Fl. 11. How occupied after alterations are of	Add ann. Add pairs \$1000. c front k on the front or rear of the memoral t Fl. 2 2d Fl. 4 completed? same as better	ress 133 Se ; 99' ; 64' lot? front No. of families? 4	venth Street. 8" deep. 10" deep. 18 4th Fl. 4
3. Owner R.J. Casey 4. Architect Henry Regelma 5. Estimated cost of alterations or rep 6. Size of each lot? 24'0" 7. Size of each building? brich 8. Material of building? brich 9. Is the building that is to be altered 10. How occupied at present? test 5th Fl. 4 6th Fl. 11. How occupied after alterations are of Basement 1st	Add pairs \$1000. S front k on the front or rear of the nement Fl. 2 2d Fl. Same as besompleted? Same as besompleted?	ress 133 Se ; 99' ; 64' lot? front No. of families? 4	venth Street. 8" deep. 10" deep. 18 4th Fl. 4
3. Owner R.J. Casey 4. Architect Henry Regelma 5. Estimated cost of alterations or rep 6. Size of each lot? 24'0" 7. Size of each building? 24'0" 8. Material of building? brich 9. Is the building that is to be altered 10. How occupied at present? tell 1st 5th Fl. 4 6th Fl. 11. How occupied after alterations are of Basement 1st 5th Fl. 4 6th Fl.	Add Ann. Add Sairs \$1000. Significant from the front or rear of the memerit Fig. 2 2d Fig. 2d	ress 1.33 Se ; 99' ; 64' lot? front No. of families? 4 3d Fl. 4	venth Street. 8" deep. 10" deep. 18 4th Fl. 4 18 4th Fl. 4
3. Owner R.J. Casey 4. Architect Henry Regelma 5. Estimated cost of alterations or rep 6. Size of each lot? 24'0" 7. Size of each building? brich 8. Material of building? brich 9. Is the building that is to be altered 10. How occupied at present? tes Basement 1st 5th Fl. 4 6th Fl. 11. How occupied after alterations are of Basement 1st 5th Fl. 4 6th Fl. 12. Is there a basement? 120	Add Ann, Add Add Sairs \$1000. Significant front	ress 133 Se ; 99' ; 64' tot? front No. of families? 4 3d Fl. 4 ere a cellar? yes	venth Street. 8" deep. 10" deep. 18 4th Fl. 4 18 4th Fl. 4
3. Owner R.J. Casey 4. Architect Henry Regelma 5. Estimated cost of alterations or rep 6. Size of each lot? 24'0" 7. Size of each building? 24'0" 8. Material of building? brich 9. Is the building that is to be altered 10. How occupied at present? tell 1st 5th Fl. 4 6th Fl. 11. How occupied after alterations are of Basement 1st 5th Fl. 4 6th Fl.	Add Ann. Add Pairs \$1000. Signature front k on the front or rear of the memorit Fig. 2 2d Fl. 4 completed? Same as between the memorial as a sement?	; 93. ; 93. ; 64. lot? front No. of families? 4 3d Fl. 4 ere a cellar? 78. Height of cellar	venth Street. 8" deep. 10" deep. 18 4th Fl. 4 18 4th Fl. 4

14.	Will the building or any part thereof, or any part of the premises, be occupied during the progress of
	the proposed alteration?
If the h	ouilding is to be occupied during alterations give the following information:
Α.	Will the front, rear, or side walls or any portion thereof be removed?
State in	detail in what manner and for what purpose.

В.	Will a proper and sufficient means of egress from the building to street, to yard, and to fire escapes
be main	ntained at all times during the progress of the alteration?
C.	Are the fire escape balconies, stairs or ladders, or any portion of same to be altered or removed? Give
details.	no
D.	Will the entrance hall, stairs, stair halls, public halls or access to roof be altered?
State in	n what respects
E.	Are the general water closet accommodations to be altered? State in what respects close to be built in yard.
F.	Will the occupants of the building be fully provided with proper water closet accommodations during
the pro	gress of the alterations? Yes
G.	Will there be an adequate and sufficient supply of water on all floors at all hours of the day and night?
H.	Will there be a light kept burning in the public hallway near the stairs upon the entrance story, and
upon th	ne second story above the entrance story from sunset to sunrise? State character of light yes gas

210	alterations or repairs except the following are proposed to be made to the said tenement house: I propose to erect in yard new brick building containing nine separate classic compts. Closet counts: to be ventilated by
	skylights 1.4" A 1.4" whing a skylight 1.8" X 500 with 1.0" high
	lauvres. Also gas radiator to prevent promoting it among
-	TO THE TANK TO BE THE AS DOLD WANTED THE DATE OF THE PARTY OF THE PART
.,	with galv. Iron. drain to be run from new water-closets in yard and to be connected drain to be run from new water-closets in yard and to be connected wither resented as shown. New windows to be set in bedroom
F	mowelitions whose chows on plans Same to measure D'U. A D'U.
	with 3" stop beads, and to be pulley hung. Set new 3'0" X 7'0" skylight over stair hall, same to conform with Tenement House
	skylight over stair hall, same to conform with lenement house
4	regulation. All doors leading to public hall to be made sashace doors containing not less than four square foot of glass surface.
·	Present school sinks in yard to be removed taxatix on site of same properly disinfected.
	a 1 V

£	Signature of Applicant / Way / Egetman
•	Address # 13 3- 4 Africa-
State a	od City of New York,
County	of Ss. :
is Lain a M	I-Henry Regelmann. uly sworn, deposes and says that no alterations or repairs except those above set forth will be made to the
/	at house herein described and that all provisions of law applicable thereto will be complied with in the
//	on or repair of the said tenement house, whether specified herein or not. Deponent further says that
all state	ements contained in this application and the accompanying plans are true.
Sworn	to before me this
day	11 190 1 Way 1/ ly of the acces
1/1	Middlen (A)
	COT OF HER LOAD

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 on Cloth.

who !

ALT. APPLICATION No.....

LOCATION 55 First Ave. W.S. 96-2"

New York City,

September 8, 1925

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. APPROVED Superintendent of Buildings, Borough of Manhattan.

STATE, COUNTY AND) CITY OF NEW YORK

being duly sworn, deposes and says: That he resides at Number 25 Avenue A

, in the Borough of Manhattan

in the City of New York , in the County of New York

New York in the State of

, that he is architect for Annie Schendels

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 55 First Ave.

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

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.

ALT. APPLICATION No.	192	BLOCK4	45LOT.	34
LOCATION 55 First	Avenue			
DISTRICT (under building zone resolution)	UseBusiness	Height 1½	Area	В
Examined 192		÷ •	Ex	aminer.

SPECIFICATIONS—SHEET A

- (1) Number of Buildings To Be Altered one Any other building on lot or permit granted for one? no
- ESTIMATED COST OF ALTERATION: \$5000.00
- OCCUPANCY (in detail): Tenement & Stores. Of present building

Of building as altered Same

(4)	Size of Existing Building: At street level At typical floor level Height	24 24 5	feet front feet front stories	63 63 55	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

CHARACTER OF CONSTRUCTION OF PRESENT BUILDING:

ordinary [Frame, Ordinary or Fireproof]

NUMBER OF OCCUPANTS (in each story of building as altered, giving males and females separately in the case of factories):

No change in number of occupants.

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

Remove partitions erect new partitions. Build new shaft, steel framing as shown.

CITY OF NEW YORK

DEPARTMENT OF HOUSING AND BUILDINGS

ALTERED BUILDING

1001	mio:	55			19.48 West sid		LOCK -0" Sou	th o	f Eas	t 4 St
LOCA					Tumber, Stree					
ZONIN	NG: U	SE DI	ST.	Bus	HE	IGHT	DIST.	1/2	AR	EA DIST. B
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(4) State generally in what manner the Building will be altered:

Propose to build new one story masonry extension at rear of building and to combine both stores on 1st fl with new extension

To install new W.C. & new metal ducts on 2nd, 3, 4 & 5 floors.

To comply with all existing M.D. violations

Propose to obtain new Certificate of Occupancy for store, storage & M.D. (O.L.T. CL A).

Cut openings in north wall at 2nd and 5th storemes and install new fireproof windows as per plans.

(5) Size of Existing Building:
At street level 25.

At typical floor level 25 -0"

feet front 641-0

feet deep 25'-0" feet deep 25'-0"

feet front 64 -0 " 55 feet feet rear

Height1 stories

5 & XXX 1.

(6) If volume of Building is to be changed, give the following information: At street level 251-04 At typical floor level 25!-0"

feet front 1001-0" feet deep feet front 55 -0"

171-6" feet rear

feet deep 251-0" feet rear

stories 55!-0" & feet 131-0"

Area² of Building as Altered: At street level

Total floor area²

sq. ft.

Total Height³

Height1

Additional Cubic Contents⁴

cu. ft.

(7) Estimated Cost of Alteration: 7500

Estimated Cost, exclusive of extension: 2000

(8) Is Application made to remove violations?

yes If Yes, State Violation Numbers

(9) If building is to be enlarged or extended or floor loads increased, Soil Data shall be submitted in accordance with Sec. C26-376.0. For alterations of a minor nature, the Applicant certifies that he has investigated the nature of the soil and finds the following:

Character of soil

Bearing capacity

- (10) State what disposition will be made of waste and sewage
- (Public sewer, Private sewer, Cesspool, etc.)
- (11) Does this Application include Dropped Curb? no

(If Drop Curb Permit is obtained with this Application, DIAGRAM showing the relative position of drop curb and extent thereof must be included on plot diagram.6

Drop Curb

ft. @ \$

per ft. Splay

ft. @ \$

per ft.

Exact distance from nearest corner to Curb Cut:

Fee:\$

Total: \$

Deposit: \$ Paid

19 Document No. . Cashier

(12) Temporary Structures between Street Line and Curb:

Will a Sidewalk Shed be required?

Length

feet.

feet.

Will any other miscellaneous temporary structures be required?

Fee Required . Fee Paid

19 . Document No. . Cashier

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

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

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

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

[&]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.

Space for plot diagram is located on Affidavit Form.

Uses should be related to pertinent legal terms, e.g., use terms like factory rather than loft, auto repairs rather than brake testing, etc.

(a) That he was the

DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF

Manhattan

. CITY OF NEW YORK

MANHATTAN Municipal Bldg., New York 7

BROOKLYN Municipal Bldg., Brooklyn 2 BRONX And 1932 Arthur Avenue, New York 57

QUEENS 120-55 Queens Blvd., Kew Gardens 15, L. I.

RICHMOND Boro Hall, St. George 1, S. I.

INSTRUCTIONS-The NAME and ADDRESS of the OWNER or LESSEE of the building, and ARCHITECT or other representative must be stated. If owner is a corporation, state name and address of one of the executive officers. This application must be TYPEWRITTEN and SIGNED BY OWNER, LESSEE or any person authorized by owner or lessee.

APPLICATION FOR CERTIFICATE OF OCCUPANCY APPLICATION No. ALT. 200 ______19___48 BLOCK 445 LOT 34 (N.B. Alt. B.N.) 1640 PERMIT No. 55 First Avenue LOCATION..... Jan. 12th To the Borough Superintendent: The undersigned requests that a final Certificate of Occupancy be issued to him stating that the Building at this location conforms to the requirements of the Building Code and all other laws, rules and regulations applicable thereto. Fannie Brickman Owner Address 55 First Ave. New York, N. Y. AddressXrchitect, Engineer or Representative. New York, N. Y. Benjamin Hockberg Address 725-7 E. 9th St. Persons Accommodated Live Loads Story Rooms Apts. Use Lbs. per Sq. ft. Male Female Total on ground LCOLER KOOM Cellar_ fl Backwartstfl flang godx kla 8 Store & Storage fle 3 9 3 (families) Ach 4 9 families) fl. 4 families 4 9 fl. 4 families) ah 1-12 4 CONTINUE ON OTHER SIDE IF NECESSARY 8 Affidavit is herewith submitted for the issuance of a certificate of occupancy for the structure herein men tioned. (Administrative Code C26-187.0) STATE AND CITY OF NEW YORK } ss.: **COUNTY OF** New York Benjamin Hockberg (Typewrite Name) being duly sworn, deposes and says that he resides at 725-7 E. 9th St. in the City of New York in the Borough of Manhattan in the State of New York that he has supervised the..... alt. of the structure at location indicated above. (Construction or Alteration) The deponent further states that his relation to the above mentioned construction is described in paragraph В Company Serv below.

(Licensed Architect or Professional Engineer) (b) That he was the superintendent of construction who supervised the work, that he has had not less that ten years experience in supervising building construction.

The deponent further states that he has examined the approved plans of the structure herein referred to for which a certificate of occupancy is sought and that to the best of his knowledge and belief, the structure has been erected in accordance with the approved plans and any amendments thereto and as erected complies with the laws governing building construction except in so far as variations therefrom have been legally authorized and hereinafter noted:

Sworn to before me this 12th	10			
day of Jan. 19.54	x/sen	jamin	(Signature)	
(Notary Public or Commissioner o	f Deeds 355			
(Notary Public or Commissioner of Commissioner Clerk	10V 1		-	

THE CITY OF NEW YORK GIVEN DEPARTMENT OF BUILDINGS

MANHATTAN Municipal Bldg., New York 7

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7

13

BROOKLYN Municipal Bldg., Brooklyn 1

BRONX 1932 Arthur Ave., New York 57

QUEENS 120-55 Queens Blvd., Kew Gardens 24, L. I.

RICHMOND Boro Hall, St. George 1, S. I.

NOTICE — This Application must be TYPEWRITTEN and filed in TRIPLICATE

13.3	Minor Structures, Minor Alterations and Repairs, Elevator Repairs, Drop Curb, Fire Escapes, Miscellaneous	
120	BUILDING NOTICE	
1	Block 445 Lot 34 DISTRICT (under building zone resolution)	
97.9	Use Bus Height 1 Area B JOH DEPARTMENT OF BUILDINGS	
たん	Is sidewalk shed or fence required	
5000	SIDE WALK SHED. No sidewalk shed or fence shall interfere with visibility or operation of any traffic light. The Department of Traffic shall be notified whenever such structure is to be erected within seventy five (75) feet of a traffic light. Failure to comply may be cause for revocation of this permit. SIDE WALK SHED. No sidewalk shed or fence shall interfere with visibility or operation of any traffic light. The Department of Traffic shall be notified whenever such structure is to be erected within seventy five (75) feet of a traffic light. Failure to comply may be cause for revocation of this permit.	
(0)	LOCATION 55 - 1st Ave., Man; W/S 72.13 S of E. 4 St/ (Give Street Number)	
2-2-2-3	COMPENSATION INSURANCE has been secured in accordance with the requirements of the Workmen's Compensation Law as follows: Cameo Coal & Fuel, 3921 - 14 Ave., Bklyn.	
.,	Mich. Mut. Ins. Co. SR31-904392 1/1/60	
1	enlarged State proposed work in detail: Construct boiler room and reline chimney for new	
-	central heating and hot water. Previous boiler room used in con	1-
1	, junction with store. Extg boiler discontinued, bldg. previously unheated	
₹,	Date of Construction * 🗷 Before 1938 🔲 After 1937	2
(V)	Indicate class of construction:	
Last .	☐ Class 1—Fireproof ☐ Class 2—Fire protected ☐ Class 3—Non-fireproof	
13	☐ Class 4—Wood frame ☐ Class 5—Metal ☐ Class 6—Heavy timber	
1	Number of stories high	
12	How occupied Class A - MD & 1 store OLT	
2.1		
ř.	Is application made to remove a violation?no	
マグル		
6	Is application made to remove a violation?no	
6	Is application made to remove a violation?	
1656	Is application made to remove a violation?	
Contract ON	Is application made to remove a violation?	
Chi	Is application made to remove a violation? How to be occupied. If fuel burning equipment is to be installed Smoke Control Equipment Form must accompany this application. Estimated Cost \$1,000. (filed in conjunction with F.P.# 921//59) (Any variation in estimated cost shall be filed and recorded as an amendment) Exemptions	<i>A</i>
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Contractors allocant price + april 1/2/59 \$ 1000-Well 1/2/59

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The south of the second of the	m and Cod
Length in Feet	Total SplayLength in Feet
	ash or certified check, payable to the order of the Department of
Refer to ALT19	a a ta a 35
Louis Lieberman (Typewrite Name of Applicant)	
States that he resides at 82 Liv	ringston St. Borough of
lescribed, and is duly authorized to make this with submitted, and made a part hereof, for the inderstanding that if no work is performed hereuthall expire by limitation as provided by law; and	hat he is the agent for the (owner-lessee) of the premises above application for approval of the plans and specifications here- he work to be done in the building therein described,—with the under within one year from the time of issuance, this approval d the applicant agrees to comply with all provisions of the Building e erection or alteration of said structure in effect at this date; that owner.
	s and residences of the owners or lessees of said premises are:
Owner Fannie Brickman	Address 344 E. 6 St., Man.
and the same of th	A 3.3
E C	Address
16.50	ign here) Applicant If Licensed Architect or Professional Engineer, affix seal.
alsification of any statement is an offerse underly a fine of not more than five hundred dollars (\$	er Section 982-9.0 of the Administrative Code and is punishable 5500.00) or imprisonment of not more than sixty (60) days or both.
Examined and Recommended	000 9/12
For Approval on 7-17-57 19	Examiner Examiner
roi Approvat oii	
Approved19	4/
	Borough Superintendent
Approved19	Borough Superintendent
Approved	Borough Superintendent Date signed off 19
Approved	Borough Superintendent

Filed in conjunction with 50 1070 Form 21 Rev. 7/56-55M-713020(56) 114 DEPARTMENT OF BUILDING MANHATTAN BROOKLYN Municipal Bldg., Brooklyn 1 QUEENS RICHMOND **BRONX** 120-55 Queens Blvd Municipal Bldg., New York 7 1932 Arthur Ave New York 57 Boro Hall Kew Gardens 24, L. I. 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 Block 445 Lot DISTRICT (under building zone resolution) 4/24/19@6 .. Height 12 Area Business & Is sidewalk shed or fence required..... SIDE WALK SHED. No sidewalk shed or fence shall interfere with visibility or operation of any traffic light. The Department of Traffic shall be notified whenever such structure is to be erected within seventy five (75) feet of a traffic light. Failure to comply may be cause for revocation of this permit. DO NOT WRITE IN THIS SPACE LOCATION 55 First Avenue, West Side 72'-6" South of East 4th Street, Manhattan (Give Street Number) STATE AND CITY OF NEW YORK. SS.: Queens COUNTY OF.... Jerome W. Perlstein (Typewrite Name of Applicant) sworn deposes and says: That he resides at 120-44 Queens Blvd., Kew Gardens, Borough of City of New York; that he is the agent for the (owner-lessee) of the premises above described, and is duly authorized to make this application for approval of the plans and specifications herewith submitted, and made a part hereof, for the work to be done in 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 and all laws and regulations applicable to the erection or alteration of said structure in effect at this date; 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: Fannie Brickman 344 East 4th St., New York, N.Y. TERED ARCH ME W. Sworn to before me this 20th March day of..... 19. **5**9 (Sign here)... Applicant If Licensed A Notary Public or Commissioner of Deeds Engineer, affix sea COMPENSATION INSURANCE has been secured in accordance with the requirements of Compensation Law as follows: The State Ins. Fund # A 1728-74 H. Brickman & Sons 55 Fifth Ave. N.Y.C. State proposed work in detail: To cut 2 openings on 1st floor and 1 adjoining building #53 - 1st Ave., as per plans filed. Is this a new or old building? Old If old building, give character of construction Brick Number of stories high... Class "A" M.D. & Stores Car Is application made to remove a violation? No Source Same How to be occupied...... If fuel burning equipment is to be installed Smoke Control Equipment Form must accompany this application. (Any variation in estimated cost shall be filed and recorded as an amendment,) Exemptions If exemption from payment fee is claimed, state clearly the basis of claim.... 6-5-54- no m.D. Objection Palamy

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The sum of the fees indicated on the first and second receipts shall represent the total fee. Any variation on contemplated work or change affecting
the estimated cost shall be recorded as an amendment. If any question arises in connection with the estimated cost or with the adequacy of the fee,
no permit shall be issued unless adjusted to the satisfaction of the department at the direction of the Borough Superintendent.