ORIGINAL.

fice 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 FOUR THE AVENUE, S. W. Corner 18th Street.

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P	lan	No	),			٠				è				Ş	•				

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 approval of the detailed statement of the specifications and plans herewith submitted, for the
erection of the building herein described. All provisions of the law shall be complied with in the erection of said
building whether specified herein or not.
building whether specified herein or not.  (Sign here) Sign here)
THE CITY OF NEW, YORK,
Popowar on Manuagers Lilly 25
Borough of Manhattan, July 25 190 7  1. State how many buildings to be erected. Each
1. State how many buildings to be erected.
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). 4.3.743.9 E
the nearest street or avenue, and the name thereof). 7.9.76
100: West of ave a
3. Will the building be erected on the front or rear of lot? Trank
4. How to be occupied? Store & tenemento If for dwelling, state the number of families in each
house: $39$ 5. Size of $0$ 0? $48-6$ feet front; $48-6$ feet rear; $103-3$ feet deep.
Give diagram of same.  6. Size of building? $48-6$ feet front; $48-6$ feet rear; $90-3$ feet deep.
1
Size of extension?
Number of stories in height: main building? Extension?
Height from curb level to highest point: main building? 69 feet. Extension? feet.
7. What is the character of the ground: rock, clay, sand, etc.?
8. Will the foundation be laid on earth, rock, timber or piles?
9. Will there be a cellar?
10. What will be the base, stone or concrete? Concrete. If base stones, give size and thickness, and
how laid
how laid
11. What will be the depth of foundation walls below curb level or surface of ground?
12. Of what will foundation walls be built?
13. Give thickness of foundation walls: front,
inches; party, 18inches.

14.	Will interior supports be brick partition walls or piers, iron columns or wooden posts? waller peer
	Give size of same. Olver vin plane.
15.	If piers, give thickness of cap stones or platesbond stones or
	plates
16.	Give base course, width and thickness 3-0 male 12 Thick
17.	Will any part of front, side or rear wall be supported on piers in cellar?
	Give size: front Chown on plans size of base course 4-0 x 4-6 x 18
	rear
	side
	Size of cap stones 17 thick by sur fores size of bond stones I thickby our of less
18.	
10.	What will be thickness of upper walls, exclusive of ashlar, if any?
	Basement: frontinches; rearinches; sideinches; party/inches
	16
	5th story: "
	6th story: "/6" "/5" "/.7."
	7th story: "" " "" " "" " "
	B . 1 +
19.	What will be the materials of the front? Buik of tena Cotto If of stone, what kind?
4.74	
20.	Will flues be lined with pipe or have 8 inches of brick around the same? . Lueth with pipe.
21.	Will any wall be supported on iron or steel girders?
	Front, material Stell size Shown on Glans weight or thickness . Shown on plan
	Side, " " " " " " " " " " " " " " " "
	Rear, " " " " " " " " " " " " " " " " " " "
	Interior, " " " " " " " " " " " " " " " " " " "
	Will any wall be supported on iron or steel columns?
	Front, material CI size Shown on plans weight or thickness . Thoron on plan
	And district the state of the s
	Side, " " " " "
	Side, "" " " " "
	Side, " " " " " " " " " " " " " " " " " " "
99	Side, " " " " " " " " " " " " " " " " " " "
22.	Side, " " " " Rear, " " " "  Interior, " " " "  Give material of girders Italy of columns
22.	Side, " " " " "  Rear, " " " " "  Interior, " " " " "  Give material of girders
22.	Side, " " " " "  Rear, " " " " "  Interior, " " " " "  Give material of girders . G. G
22.	Side, " " " " " " " " " " " " " " " " " " "
22.	Side, " " " " " " " " " " " " " " " " " " "
22.	Side, " " " " " " " " " " " " " " " " " " "

and distance on centre distance on centres 3-4 to 4-1 4th tier, 5th tier, 6th tier, 7th tier, 8th tier, Roof tier, Is the building to be fire proof?... 25. Of what material will partitions be built? Give material of skylights..... 27. What will be the material of roomg? Will roof be flat, What will be the material of dumb waiter shafts? . 3 augles . 29. What will be the material of elevator shafts?... 30. What will be the material of the cornices?... 31. What will be the material of bay windows? 32. 33. Will cellar be plastered? 34. Will access to roof be by scuttle or bulkhead? 35. With what material will walls be coped? 36. How will building be heated?.. 37. Is there any other building erected on lot or permit granted for one?..... 38. Give distance between same and proposed building Are any buildings to be taken down?....; how many?....; If the Building is to be occupied as a Flat, Apartment, Tenement or Lodging House, give the following particulars: Storm u cella + st doy + baken in cellar 4th Floor 5th Floor - 2d Floor 3d Floor 6th Floor 7th Floor Base- 1st ment Floor How many families will occupy each? Height of ceilings?

43.	all conserve .
	How made water-tight?
44.	How will cellar stairs be enclosed? Open
45.	How cellar to be occupied? It baken
	How made water-tight? concute.
46.	Will shafts be open or covered with louvre skylights full size of shafts?
	<u> </u>
	Size of each shaft? Chown on Plans
47.	Dimensions of water closet windows? At least 3 eg feet
	Dimensions of windows for living reoms?
48.	Of what materials will hall partitions be constructed? Buck walls of faugle wous
	Of what materials will hall partitions be constructed? Buck walls 9 4" angle wous  filled with 3"10. blocks
49.	Of what materials will hall floors be constructed? A bonded bruke anhes
	Soften Jain not plastent Hall ceiling
50.	100 100 100 100 100 100 100 100 100 100
51.	Of what material will stairways be constructed? CI otungs T. Lish. C. Pale the
	Give sizes of stair well holes 2-0 × 5-6
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?
53.	How will floors and sides of water closets to the height of 6 inches be made waterproof? . Lett. N. File
	Jever 9 old ja mable tase
54.	Number and location of water closets: Cellar; 1st floor; 2d floor; 3d floor
	; 4th floor; 5th floor; 6th floor; 7th floor; 7th floor
55.	What is the estimated cost of each building, exclusive of lot? \$
56.	What is the estimated cost of all the buildings, exclusive of lots? \$
Ow	ner, Jenny Lippmann Address, 60 & 117 Wolfer " 23 Park Rome
Are	dutect, Jaso + Swallh riss " 23 Vark Kon-
Sur	perintendent, Ourse, "
Ма	son, "
Car	penter,
	If a Wall, or Part of a Wall already built is to be used, fill up the following:
	THE CITY OF NEW YORK,
	Borough of Manhattan,190
	The undersigned gives notice thatintend to use thewall of building
244	
as	party wall in the erection of the building hereinbefore described, and respectfully requests that the same be
CX	amined and a permit granted therefor. The foundation wallbuilt ofinches thick,
	feet below curb; the upper wallbuilt ofinches thick,
	fcet deep,fcet in height.
	(Sign here)

## DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF Manhagtan

, CITY OF NEW YORK

MANHATTAN Municipal Bldg., New York 7

BROOKLYN Municipal Bldg., Brooklyn 2

BRONX 1932 Arthur Avenue Bronz 57

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

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

NOTICE—This Application must be TYPEWRITTENDEPARTMENT OF HOUSING & BUILDING

# AUTHORIZATION OF OWNER—MULTIPLE DWELLING SEP 26 1946

PERMIT No.		19	BI	LOCK	440 UT	LOLOT.	10 <del>19</del>
N.B.—Alt.	APPLICATION	37	<u> </u>	19	BOROU	GH OF MA	NHATTA
LOCATION	437 E. 12th	ot.					
	Faul Corsigl:	ia Sec. of	437 ±.	12th s	t. Coros	tates that	he resides
at	11/1 64th St		•••••	Boro	ugh of	Brook	Lyn
City of	ew York S	tate of	New York	; that	he is	c for the	Owner
of all that cert	ain piece or lot of lar	nd situated in t	he Borough	of Men	<u>hattan</u>	ir	1 the City of
New York, and	d located on the no	orthside	e of	12th S	.L. .U. <b>p</b> .	<b>a</b> ı	nd known as
upon said pres herewith for the	on said street mises will be constructed the approval of the Darchitect, Professional	cted in accord epartment of H	ance with th Iousing and	e annexe Building	d specifications; that the	ons and pla work will b	ns submitted be supervised
experience sup	ervising building cons	struction; and t	hat	<u> Kibe</u>	lle Pero	tto of	
<u></u>	nterborough Er	gineering	Co.		is	duly author	rized by said
Faul Cors	iglia ions and plans in co	owner to ma	ake applicati Chapter 713	on in said	d owner's be	half for the	approval of
Note:—7	This clause to be use remises described her er says that the full 1	ed only when ein.	the person	executing	this author	rization is	
	of every person havir						
	or otherwise, as requ						follows:
Name and Relat	orsiglia, Sec.	ireas.	No.1171	64.5h	ot. Prool Address	clyn NY	
			No				
Name and Relat	tionship to premises		110		Address	***************************************	
	tionship to premises		No.	ul	Address	wig	lia

### THE CITY OF NEW YORK DEPARTMENT OF BUILDINGS

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

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

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

QUEENS RICHMOND
120-55 Queens Elvd., Boro Hall,
Kew Gardens, N. Y. 11424 St. George, N. Y. 10301

### NOTICE — This Application must be TYPEWRITTEN and filed in TRIPLICATE

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

Block 440 Lot 40	BUILDING NOTICE
DISTRICT (under building zone resolution)	No. of the polyment is
Use R7-2 Height Area	Els' - 1
Is sidewalk shed or fence required	3106
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 approval and any permit issued thereon.	DO NOT WRITE IN THIS SPACE
LOCATION 437/439 E. 12th St. N.S.	100' W. of Ave. "A" Manhattan
(Give Street Number)	
THIS IS NOT A WORK PERMIT. A PERMIT MUST	BE OBTAINED BEFORE WORK IS STARTED
State proposed work in detail: Erect boiler roo	m enclosure
	, t 3
Date of Construction 🖫 Before 1938 🗀 A	iter 1937
Indicate class of construction:	
☐ Class 1—Fireproof ☐ Class 2—Fire pro	tected
☐ Class 4—Wood frame ☐ Class 5—Metal	☐ Class 6—Heavy timber
Number of stories high	*
How occupied C1.A. M.D.	
Is application made to remove a violation? <u>Yes</u>	
How to be occupied	
Estimated Cost \$350.00	
(Any variation in estimated cost shall be filed and recorded	as an amendment.)
Exemptions	
If exemption from payment fee is claimed, state clearly the ba	sis of claim
Initial fee payment—	
///// ( ILE-261 :	100000000000000000000000000000000000000
2nd payment of tee to be collected before a permit is issued-	Amount \$
Verified by CHACL	Date
ADDITIONAL FEES REQUIRED.	AMOUNT \$
(Yes or No)	_
VERIFIED BY	DATE
<ol> <li>The sum of the fees indicated on the first and second receipts shall repres the estimated cost shall be recorded as an amendment. If any question aris no permit shall be issued unless adjusted to the satisfaction of the department</li> </ol>	ent the total fee. Any variation on contemplated work or change affecting ies in connection with the estimated cost or with the adequacy of the fee, at at the direction of the Borough Superintendent.

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.

DESCAD	ZC OD	SKETCH	
KKMAR	KSIDE	SKEILH	- 5

If this application is for	Drop Curb Per	mit DIAGR	AM showing pl	ot to be used the	relative position of
the cut curb and the extent	•		TIM SHOWING PI	or to be used, the	relative position of
Cut curbLengt	th in Feet	Total	Splay	Length in Fee	t
Deposit (\$Buildings, to insure the projection)				yable to the order o	of the Department of
Refer to ALT.	19			21	
Millard Bresi (Typewrite Na	in me of Applicant)				
States that he resides at	37-60 82n	d St.			Borough of
described, and is duly au with submitted, and made understanding that if no w shall expire by limitation a Code and all laws and reguthe work to be done is du	thorized to make a part hereof, ork is performed as provided by lav dations applicable	this applicate the work thereunder with the application to the application to the erection	tion for approva to be done in t thin one year fr plicant agrees to	l of the plans and he building therein om the time of iss comply with all prov	specifications here- described,—with the uance, this approval isions of the Building
Applicant further st	ates that the full	names and re	sidences of the o	wners or lessees of s	said premises are:
Owner Richard Col	<u>ey</u>	<u>.</u>	Address43	7 E. 12th St.	NYC ARCH
Lessee			Address —	**************************************	ARD BATT
DATED. 7/26/67	* 13 ×		. []~][]	Applicant  If Licensed Arch Engineer, affix s	of the Shitteet or Professional
AUTHORIZATION OF the work specified herein.	OWNER: I her	eby state tha	have authorize	ed the applicant to fi	le this application for
	2	ė	(Signati	are of Owner or Officer	of Corp.)
Falsification of any statem by a fine of not more than					
For Approval on	9/13/	97.9		Examiner Borough Superintend	Pont Pont
Work commenced			Date signed off		19
					rk indicated has been
done in the manner requir					

Signed.....

Inspector