ORIGINAL

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.... 857

## APPLICATION FOR ERECTION OF BRICK BUILDINGS,

Application is he	ereby made to the Superintend	lent of Buildings of The	e City of New York, fo	or the Borough of
Manhattan, for the a	pproval of the detailed staten	ment of the specifications	s and plans herewith s	submitted, for the
erection of the building	ng herein described. All pro	ovisions of the law shall	be complied with in th	e erection of said
building whether s	pecified herein or not.	lign here)	uurf ()	less
			F NEW YORK,	
	Вогоидн	OF MANHATTAN,	July 6th	تى 190
1. State how many	buildings to be erected	One		S. Salaria
	et location thereof? (State on		the side thereof, the nu	mber of feet from
	or avenue, and the name there		1 -	
	233'_0''			
			AND RESERVE OF THE PROPERTY.	
* *	be erected on the front or i		+	
The second secon	pied? It ores or tenem	,		
	3.3			
A SA	50 feet front;			-9. fect deep.
Give diagram of	same 🧖 🚶			
6. Size of building?		50 fee	et rear; 82	9 feet deep.
	es in height: main building?			
Height from curl	o level to highest point; main l	building?60	feet. Extension?	feet.
7. What is the chara	acter of the ground: rock, clay,	sand, etc.? Nat	tiral car	th
	on be laid on earth, rock, timbe		. //	
9. Will there be a c	ellar? Ofeo		S.X. 2. N.5	
10. What will be the	e base, stone or concrete?. C	merete If h	ase stones, give size ar	nd thickness, and
how laid	12 under fall +	18 under piers		te, give thickness
			STANDATAGONIA POSSO A ROCKALIRORODO	
11. What will be the	depth of foundation walls bel	ow curb level or surface	of ground?	~
12. Of what will four	ndation walls be built?	Brick & si	tone.	1 7 17
	foundation walls: front,			
_	.inches; party,		- Control (1) (2)	

14.	Will interior supports be brick partition walls or piers, iron columns or wooden posts? Brickwar
	Give size of same shown ou plano
15.	If piers, give thickness of cap stones or platesbond stones or
	plates
16.	Give base course, width and thickness 3-8 x+-o. Concretes
17.	Will any part of front side or rear wall be supported on piers in cellar?
	Give size: front shown ou plans size of base course shown on plans
	геаг " " "
	side
	Size of cap stones 5 Hhick by size of beisize of bond stones H thick by size of beer of what materials will the upper walls be constructed? Bench
18.	Of what materials will the upper walls be constructed?
	What will be thickness of upper walls, exclusive of ashlar, if any?
	Basement: frontinches; rearinches; sideinches; partyinches
	1st story: " " " 20 " " 16. " " " " "
	2d story: " .16 " " .16 " " " " "
	3d story: " " " " " " " " "
	4th story: " " " " " " "
	5th story: " " " " " " " " "
	6th story: " n
	7th story: " " " " " " " " " " " " " " " " " " "
***	
19.	What will be the materials of the front? Buch + Luca Cottos If of stone, what kind?
414.45	
20.	Will flues be lined with pipe or have 8 inches of brick around the same? lived with wife
21.	Will any wall be supported on iron or steel girders?
21.	Front, material steel size shown on pleus weight or thickness shows on plans
	Side, "
	D " " " " " " " " " " " " " " " " " " "
	Rear, " " " " " " " " " " " " " " " " " " "
	Interior, " steel " shows on plans " " " shown on flow
	Interior, " steel " shows ou flans " " " shows on flans Will any wall be supported on iron or steel columns? Hes
	Interior, " steel " shows on plans " " " shown on flow
	Interior, " steel " Shows on flans " " " shown on flow.  Will any wall be supported on iron or steel columns? Hes  Front, material
	Interior, " steel " Shows on flant " " shown on flowe Will any wall be supported on iron or steel columns?  Front, material. Of size shown on flants weight or thickness shown on flowe Side, " " " "  Rear, " " " " "
	Interior, " steel. " Shows on flant. " " " shown an flow.  Will any wall be supported on iron or steel columns? Hes  Front, material. O.I. size shows an flants weight or thickness shows an flow.  Side, " " " "  Rear, " " " "  Interior, " C.I. " shown an plants " " " shown an plants
22.	Interior, " steel. " Shows on flant. " " " shown an flow.  Will any wall be supported on iron or steel columns? Hes  Front, material. O.I. size shown on flants weight or thickness shows on blow.  Side, " " " "  Rear, " " " "  Interior, " C.I. " shown on plants " " " shown on plants  And the C.I. The steel and the columns of the column
22.	Interior, " steel. " Shows on flant. " " " shown an flow.  Will any wall be supported on iron or steel columns? Hes  Front, material. O.I. size shows an flants weight or thickness shows an flow.  Side, " " " "  Rear, " " " "  Interior, " C.I. " shown an plants " " " shown an plants
22.	Interior, " Steel " Shows on flant " " " shown on flow Will any wall be supported on iron or steel columns?  Front, material O. I. size Shown on flants weight or thickness shows on blow Side, " " "  Rear, " " " "  Interior, " C. I. " shown on flants " " " shown on flants " " " " " " " " " " " " " " " " " " "
22.	Interior, " steel. " shows on flant. " " " shown an flant Will any wall be supported on iron or steel columns?  Front, material. O.L. size. shows an flants. weight or thickness. shows at blant Side, " " "  Rear, " " "  Interior, " C.T. " shows an flants. " " " shows an flant Give material of girders. Steel. of columns. Bruk. & C.T. non.  Under 1st tier, size of girders. shows on flants; size of columns. shown on flants.
22.	Interior, " steel " Showe ou flant " " " shown on flow Will any wall be supported on iron or steel columns?  Front, material
22.	Interior, " steel " shows on flant " " " shown on flant Will any wall be supported on iron or steel columns?  Front, material C.I. size shown an flant weight or thickness shows on flant Side, " " "  Rear, " " " "  Interior, " CI " shown on flant " " " shown on flant (Sive material of girders shows on flant; size of columns shown on flant (Sive material of girders shows on flant; size of columns shown on flant (Sive material of girders shows on flant; size of columns shown on flant (Sive material of girders shows on flant; size of columns shown on flant (Sive material of girders shows on flant; size of columns shown on flant (Sive material of girders shows on flant (Sive material of gi
22.	Interior, " steel. " Showe on flant " " " shown an flant Will any wall be supported on iron or steel columns?  Front, material. C.I. size Shown an flant weight or thickness shows at blant Side, " " "  Rear, " " " "  Interior, " C.I. " shown an flant " " " shown an flant (ive material of girders Steel of columns Brush & C.I. view.  Under 1st tier, size of girders shown on flant; size of columns shown are flants.  " 2d tier, " " " " " " " " " " " " " " " " " " "

2	3. Give materia.,	en centres of floor beams.	
	1st tier, materi	al such size 6"-12"; distance on centres 3-7" to c'-"	
	2d tier, "	Spece " 3" X8" " " (16" centers for 3"x	۲"
	3d tier, "	beaus wife to 14!	.6" xe"
	4th tier, "	" beaus for shows to 14'6" + 25'-6" + 12'c	int
e.	5th tier, "		rec
	6th tier, "	· · · · · · · · · · · · · · · · · · ·	
	7th tier, "	· REPRESENTATION OF THE PROPERTY OF THE PROPER	
	8th tier, "		
	Roof tier, "	spruce " 3" × 8"+4" 18" " " 16" to 20"	
	Give thickness	of headers. 4", 6"+8" of trimmers. 4", 6"+ 8"	
24	. Specify constru	ection of floor filling. 4 "bouded brick arches	
25		to be fire proof? Public balls only	
26	. Of what materi	ial will partitions be built? Cross heurlack 2"+4 fore and aft spruce	
27.	. Give material o	f skylights Salv ciou ; size 4-6" x6-0"	
28.		ne material of roofing?	
4		d? Lat	
29.	What will be the	e material of dumb waiter shafts? 3" x 3" Ls filled in with 3" TC bloc	6,
30.	What will be the	e material of elevator shafts?	
31.	What will be the	e material of the cornices? Holv now	
32.		e material of bay windows?	
33.	What kind of fire	e escape will be provided? Refulation	
		Constructive and a programmer of the construction of the construct	
34.	Will cellar be pla	stered? How? Ou buck auche + wie lath. of be by scuttle or bulkhead? Bulkhead. If by bulkhead, how	
35.	Will access to ro	of be by scuttle or bulkhead? Bulkhead. If by bulkhead, how	
	constructed? $\dots$	Pouch walls	
36.	With what mate	rial will walls be coped? Bluestone or Lena Cotta	
37.		g be heated? Ranges	
38.	Is there any other	r building erected on lot or permit granted for one?	
	Sizex	; heightfeet. How occupied?	
		Give distance between same and proposed building	
		fcet.	
39.	Are any buildings	s to be taken down?; how many?	
I		be occupied as a Flat. Apartment, Tenement or Lodging House, give the following particulars:	
40.		ilding to be used as a store or for any other business purpose? If so, state for what?	
		construction and and substitution of the state of what f	
_			
		Cellar Base- 1st Ploor Floor	
41.	How many famil	lies will occupy each? 3 6 6 6 6 6	
42.	Height of ceilings	atrix 10-6	
-		1 lessalessalessalessalessalessalessaless	

43. How basement	* - )5256
How made water-tight?	a court
How made water-tight?	us succession
44. How will cellar stairs be enclosed? touch 45. How cellar to be occupied? stouch 45.	ge
How made water-tight?	Oliver
Will shafts be open or covered with louvre skylights full size o	f shafts?
Size of each shaft? Shown on place	uu.
	and the second s
47. Dimensions of water closet windows? 3aq. f	vo more
Dimensions of water closet windows?	le vinore
at the step of the	cic/guest.
100-01 -110 -3 /1	· V Coco
64 1 4 statists will hall floors be constructed? 4"	forded buch arches
49. Of what materials will han hoofe be	staring not covered them ballcelling of
50. How will hall ceilings and soffits of stairs be plastered?	lathe Entrance bell ceiling of 2" plaster
as a second result of a second rectangles of the second rectangles of t	ou string , view & date thread
Give sizes of stair well holes	
rear; rear	; deep; stories high
how occupied; on front or	rear of lot; material
it alamasad building?	
How much space between it and proposed building.  53. How will floors and sides of water closets to the height of 16 in the side of 16 in	nches be made waterproof? State or tile.
53. How will floors and sides of water closets to the	ble base
54. Number and location of water closets: Cellar 2	1st floor
54. Number and location of water closets. Centre 54	floor(5; 7th floor
55. What is the estimated cost of each building, exclusive of lot?	\$ 45000
and the state of t	ots? 8 45000
	Le Marion S
Owner, Chiabam Remath. And	23 Pack Row
Architect,	######################################
Superintendent,	"
Mason,	# 21.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
Carpenter,	
If a Wall, or Part of a Wall already built is to	3
	CHE CITY OF NEW YORK,  JGH OF MANHATTAN,
The undersigned gives notice thatintend to use	UIIC
	and respectfully requests that the same be
as party wall in the erection of the building hereinbefore d	escribed, and respectivity requests that the same secribed inches thick.
examined and a permit granted therefor. The foundation wal	inches thick
feet below curb; the upper wall	built of
feet deep, feet in height.	n here)
(Sig	

857 4.10 DUPLICATE. PRESIDENT BOROUGH OF MANHATTAN, Offices Commissioner of Public Works, BUREAU OF INCUMBRANCES, Permission is hereby given to the building situate at and known as feet in width and feet in length, outside easurement, and will occupy stories. The total space occupied to be uare feet, in payment for which the rate of compensation has been fixed at ... llars per square foot. The person or persons to whom this permit is issued hereby agrees that the erection, construction and mainnance of the ornamental projections herein mentioned shall be constructed and maintained in accordance with the neral ordinances relating thereto. This permit is issued subject to revocation thereof at any time hereafter by the Board of Aldermen of The City New York, upon the recommendation of the officer having jurisdiction, when the space occupied by said ornamental ojection or any portion thereof, may be required for any public improvement; or upon any violation of any of the ms or conditions upon which this permit is issued. Commissioner of Public Works. and Acting President, Borough Manhattan President Borough of Manhattan.

15/59

## DEPARTMENT OF BUILDINGS

BOROUGH OF

Man.

, THE CITY OF NEW YORK

MANHATTAN Municipal Bldg., New York 7

BROOKLYN Municipal Bldg, Brooklyn 1 BRONX 1932 Arthur Avenue, New York 57

QUEENS 120-63 Queens Blvd., Kew Gardens 24, 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.

I OCATION 6							
LOCATION	002 - 004 E. I.	ith Str	eet			•••••	Man.
To the Borough				D	ATE	Feb.	1959
regulations appli H. &	cable thereto. F. Properties	Ing.	quiremen	ts of th	e buildir	ng Code	y be issued to him stating that and all other laws, rules and
XXXXXX Fred	a Ostrow Sec.		A	ddress_			
(Signed)X	Luce-L	<u> </u>	26-94				Architect. Engineer
Mail to H. &	F. Properties,	Inc.,	A	ddress	593 1	Montgo	omery Stor Representative
Story	Live Loads Lbs. per Sq. ft.	Perso Male	ns Accomi   Female		Apts.	Rooms	Use
Cellar	Ground				_	- >	Ordinary storage &
XXXXXX	100	_	-		5	15	Boiler room
First Story	40		ch fl	1			5 Families & 2 Stor
	40		GH 11	oorj	_ 6	_22	Apartments
			NT.	Omm.			
				OTE:	on lat	-add1	tional apartments a
					0.04		
				3	2-5 601	es, W	esterly Side.)
Affidavit i	OTHER SIDE IF NECE	or the issua	ance of a			00	195457
Affidavit is tioned. (Administ STATE AND CI COUNTY OF	s herewith submitted for crative Code C26-187.0 TY OF NEW YORK N.Y.	or the issua )		certifica		cupancy crow,	for the structure herein men-
Affidavit i. tioned. (Administrate AND CI COUNTY OF	s herewith submitted for trative Code C26-187.0 TY OF NEW YORK N.Y.	or the issua ) } ss.:		certifica Har	ate of occ	cupancy  Typewi	for the structure herein men-
Affidavit is tioned. (Administrate AND CI COUNTY OF Desire duly sworn,	s herewith submitted for trative Code C26-187.0 TY OF NEW YORK N.Y.  Aller 156/6 O  deposes and says that	or the issua ) } ss.:	 at 59	certifica Har	ate of occurry Ost	cupancy  row,  (Typewinery St	for the structure herein men-
Affidavit i tioned. (Administrate AND CI COUNTY OF being duly sworn, NY	s herewith submitted for trative Code C26-187.0 TY OF NEW YORK N.Y. deposes and says that in the Besided the alteration	or the issua ) } ss.: he resides : orough of	at 59	certifica Har: 93 Mon	ry Ost	cupancy  (Typewrery St	for the structure herein men-
Affidavit is tioned. (Administration of COUNTY OF COUNTY OF being duly sworn, NY that he has supervised to the tioned of the the has supervised of the tioned of t	s herewith submitted for trative Code C26-187.0 TY OF NEW YORK  N.Y.  deposes and says that  in the Belied the alteration (Construction)	or the issua )  ss.:  he resides a corough of  n	at 59	Har:	ry Ost	cupancy  (Typewrery St  the State at locati	Pres. H&F Propertie ite Name) in the City of e of NY on indicated above.
Affidavit is tioned. (Administration of COUNTY	s herewith submitted for trative Code C26-187.0 TY OF NEW YORK  N.Y.  deposes and says that  ised the alteration (Construction ent further states that	or the issua )  ss.:  he resides a corough of  n	at 59	Har:	ry Ost	cupancy  (Typewrery St  the State at locati	for the structure herein men-
Affidavit is tioned. (Administration of COUNTY OF COUNTY OF being duly sworn, NY that he has supervalue the deponitude of the deponitude o	s herewith submitted for trative Code C26-187.0 TY OF NEW YORK  N.Y.  deposes and says that  in the Book of the alteration  (Construction of the contraction of the c	ss.:  he resides a corough of  n his relation	at 59 Brool ation) a to the a	Har: 93 Moi clynof the	ry Ost ntgome in structure	cupancy  (Typewinery St  the State at location	Pres. H&F Propertie  rite Name)  in the City of e of NY on indicated above.  tion is described in paragraph
Affidavit is tioned. (Administration of COUNTY OF COUNTY OF being duly sworn, NY that he has supervalue the deponitude of the deponitude o	s herewith submitted for trative Code C26-187.0 TY OF NEW YORK  N.Y.  deposes and says that  in the Book of the alteration  (Construction of the contraction of the c	ss.:  he resides a corough of  n his relation	at 59 Brool ation) a to the a	Har: 93 Moi clynof the	ry Ost ntgome in structure	cupancy  (Typewinery St  the State at location	Pres. H&F Propertie  rite Name)  in the City of e of NY on indicated above.  tion is described in paragraph
Affidavit is tioned. (Administ STATE AND CICOUNTY OF COUNTY OF being duly sworn, NY that he has supervented that he has supervented (a, b) (a) That he has that ten years expervented t	s herewith submitted for trative Code C26-187.0 TY OF NEW YORK  N.Y.  deposes and says that  in the Bound of the states that  construction of the	he resides a corough of the resides a corough of the section or Altera this relation tect or Profession of the has expended and the section of the has expended and the section of the has expended and the section of t	at 59 Brool ution) a to the a ssional En struction	Har:  93 Moi  clyn  bove me  gineer)  who so  he appro-	ry Ost ntgome in structure entioned who super-	cupancy  (Typewinery State at location construction wised the work of the work of the construction with the work of the work of the work of the work of the construction with the work of the work of the construction with the construction with the work of the construction with the co	Pres. H&F Propertie  rite Name)  in the City of  e of NY  on indicated above.  cion is described in paragraph  e construction work.  ork, that he has had not less
Affidavit is tioned. (Administ STATE AND CICOUNTY OF COUNTY OF COU	s herewith submitted for crative Code C26-187.0 TY OF NEW YORK  N.Y.  deposes and says that  deposes and says that  (Construction  ent further states that  Licensed Archi  he was the superinten  erience in supervising  ent further states that  cate of occupancy is secondance with the argument for the construction  g building construction	he resides a corough of the resides a corough of the resides are too nor Alteration or Alteration of tect or Profedent of combuilding comband and couply and the resident of comband and couply and the resident of the resident of the resident and couply and the resident and the res	at 59  Brool  ation)  a to the a  ssional En  astruction  amined t  that to t	Har:  93 Moi  clyn  of the  bove me  dineer)  who so  he apprehe best	ry Ost ntgome in structure entioned of	cupancy  (Typewry St  the State at location construct  vised the work of the w	Pres. H&F Propertie  ite Name)  in the City of e of NY on indicated above.  construction work.
Affidavit is tioned. (Administ STATE AND CICOUNTY OF COUNTY OF COU	s herewith submitted for crative Code C26-187.0 TY OF NEW YORK  N.Y.  deposes and says that  deposes and says that  (Construction  ent further states that  Licensed Archi  he was the superinten  erience in supervising  ent further states that  cate of occupancy is secondance with the argument for the construction  g building construction	he resides a corough of	at 59  Brool  ation)  a to the a  ssional En  nstruction  amined to that to t  ns and a  a so far	Har:  93 More  Clyn  Libove me  bove me  who so  he appropriate best  as varia	ry Ost ntgome in structure entioned of the super- supervised oved plan of his kn ndments ations the	cupancy  (Typewrery St the State at location construction	Pres. H&F Propertie  ite Name)  in the City of e of NY on indicated above.  tion is described in paragraph e construction work.  ork, that he has had not less e structure herein referred to and belief, the structure has and as erected complies with have been legally authorized

REMARKS:

Classification: Occupancy.....

-- 632/4 East 11: It Coupt TS159

N.L.T: Class A M D

Cellar Boiler Room & Storage

1st & Stive & Apts - And.

Two & Stores

2-To 6 Stys - SIX @ Apts. On Each Sty.

## THIS SIDE FOR DEPARTMENT USE

Type of Construction....

Final Report	Construction			7 P	Date			
	Plumbing				Date			
i	Iron and Steel				Date			
	Plastering				Date		. 4 - 4	
	Elevator				Date			
	Multiple Dwelling	g <del></del>			Date			
Fire Departm	nent Approval				Date	<del></del>	J	
Curb Cut					Date			
REMARKS	· · · · · · · · · · · · · · · · · · ·	•						
	`	4.3				<u></u>		
1.00	•		* *					
IND	EV CI FDK will	note all N P	R. Alt. and	other app	lications togetl	her with per	ding A	mend-
IND ments, Viol of Housing	EX CLERK will ations, U.B.'s, Ex	note all N.E kit Orders, 1	3., Alt. and recent Spec	other app ial Report	lications tôgetl s, Fire Departi	ner with per ment Orders	ding A	mend-
IND ments, Viol of Housing	EX CLERK will lations, U.B.'s, Ex Orders	note all N.E	3., Alt. and recent Spec	other app ial Report	lications tôgetl	ner with perment Orders	ading A	mend- vision
IND ments, Viol of Housing	EX CLERK will lations, U.B.'s, Ex	note all N.E	3., Alt. and recent Spec	other app ial Report	lications tôgetl	ner with perment Orders	ading A	mend- vision
IND ments, Viol of Housing  I have issued.	EX CLERK will lations, U.B.'s, Ex Orders	note all N.E.  xit Orders, 1  ove papers and 1  in the follow	a., Alt. and recent Spec	other applial Report	lications togethes, Fire Department	ner with perment Orders	ading And Di	mend- vision
IND ments, Viol of Housing  I have issued.  This (	EX CLERK will lations, U.B.'s, Ex Orders.—	note all N.E.	a., Alt. and recent Spec	other applial Report	lications togethes, Fire Departi	ner with perment Orders	ading Ai	mend- ivision