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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.

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.

(Sign here) Sass & hu allhauser

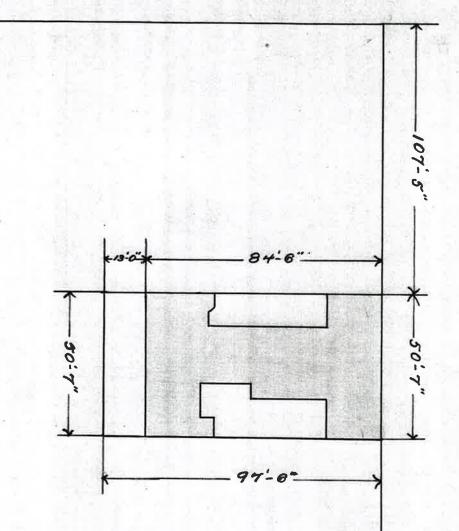
	THE CITY OF NEW YORK,
	BOROUGH OF MANHATTAN, april 2/27 190 2
1.	State how many buildings to be erected
2.	What is the exact location thereof? (State on what street or avenue; the side thereof, the number of feet from
	the nearest street or avenue, and the name thereof) 358-62 6.84 ft
	S lide of 6 8th Str 107-5" & of auclo.
total t	0
3.	Will the building be erected on the front or rear of lot? Front
1	How to be occupied? Stores + dwelling of for dwelling, state the number of families in each
1,	
	house. 24. Size of lot? 50-7" feet front; 57-7" feet rear; 17-6" feet deep.
5.	Size of lot? ?. ?. ? feet front; ? ? feet deep.
	Give diagram of same.
6.	Size of building? 50 7 feet front; 50 - 7 feet rear; 84-6 feet deep.
	Size of extension?
	Number of stories in height: main building?
	Height from curb level to highest point: main building? 67. feet. Extension? feet.
7.	What is the character of the ground: rock, clay, sand, etc.? natural ground
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? 0-0 7/0-0"
12.	Of what will foundation walls be built? Brick
	Give thickness of foundation walls: front, 20 inches; sides, 20 inches; rear,
13.	
* * *	

14.	B. 1 11.1
	Will interior supports be brick partition walls or piers, iron columns or wooden posts? Drick walls of
	Give size of same. 12" thick
1 5.	If piers, give thickness of cap stones or plates /2"x/6"x6" bond stones or
	plates
16.	Give base course, width and thickness
17.	Will any part of front, side or rear wall be supported on piers in cellar?
	Give size: front $\frac{1-8}{8} \times 2-0$ size of base course $\frac{3-8\times 4-0}{18}$
	rear
	side
	Size of cap stones 20 x 2 4 x 1/2 cast wornsize of bond stones 1-8 x 2-0 x 24
18.	Of what materials will the upper walls be constructed? Brick
10.	What will be thickness of upper walls, exclusive of ashlar, if any?
	Basement: front inches; rearinches; sideinches; partyinches
	Note that the state of the stat
	/-
	Secretary Secret
	4th story: " 12 " " 12 " " 12 " " " 24 " "
	5th story: " 12. " " 12. " " 12. " "
	6th story: " 12 " " 12 " " 12 " " " " " " " " " "
	7th story: " " " " " " "
19.	What will be the materials of the front? Sick If of stone, what kind?
20.	What will be the materials of the front? If of stone, what kind? If ashlar, give thickness. Will flues be lined with pipe or have 8 inches of brick around the same? Hulling
20. 21.	Will flues be lined with pipe or have 8 inches of brick around the same? flue living. Will any wall be supported on iron or steel girders?
20. 21.	Will flues be lined with pipe or have 8 inches of brick around the same? flue living. Will any wall be supported on iron or steel girders? Front, material steel size 3-12 beams weight or thickness Hollepuft,
20. 21.	Will flues be lined with pipe or have 8 inches of brick around the same? flue living. Will any wall be supported on iron or steel girders? Front, material steel size 3-12 beams weight or thickness Hollspuft; Side, " steel " 3-7" " " " 15 lb puft, or pure
20. 21.	Will flues be lined with pipe or have 8 inches of brick around the same? flue living. Will any wall be supported on iron or steel girders? Front, material steel size 3-12 beams weight or thickness Hollspuft; Side, " steel " 3-7" " " " 15 lb puft, or pure
20. 21.	Will flues be lined with pipe or have 8 inches of brick around the same? flue living. Will any wall be supported on iron or steel girders? Front, material steel size 3-12" beams weight or thickness Hollepuft, with the steel "3-7" " " 15 lb fueft, weight.
220. 221.	Will flues be lined with pipe or have 8 inches of brick around the same? flue living. Will any wall be supported on iron or steel girders? Front, material steel size 3-12 beams weight or thickness Hollspuft; Side, " steel " 3-7" " " " 15 lb puft, or pure
220. 221.	Will flues be lined with pipe or have 8 inches of brick around the same? flue living. Will any wall be supported on iron or steel girders? Front, material stiel size 3-/2 beams weight or thickness Holtspeft; Side, "steel "3-7" " "15 laspreft, or front, weight or thickness Holtspeft; Rear, " " " " " " " " " " " " " " " " " " "
220. 221.	Will flues be lined with pipe or have 8 inches of brick around the same? flue living. Will any wall be supported on iron or steel girders? Front, material fluel size 3-/2 beams weight or thickness 40 lists for thickness 40 lists for the living. Side, " steel " 3-7" " " " " " " " " " " " " " " " " " "
220. 221.	Will flues be lined with pipe or have 8 inches of brick around the same? flue living. Will any wall be supported on iron or steel girders? Front, material Acl. size 9-12 beams weight or thickness Holtspeek. Side, " steel "3-7" " " "5 lbspeek, weight or thickness "50 " " "50 " " " " " " " " " " " " " "
220. 221.	Will flues be lined with pipe or have 8 inches of brick around the same? flue living Will any wall be supported on iron or steel girders? Front, material Jul. size 3-12 heart weight or thickness Hollapuft; Side, " steel "3-7" " " 15 llapuft, make Rear, " " 21 " " " 50 " " " " " " " " " " " " " " "
20. 21.	Will flues be lined with pipe or have 8 inches of brick around the same? flue living. Will any wall be supported on iron or steel girders? Front, material tiel. size 3-12" beams weight or thickness. Hollapseft, and the same weight or thickness. Hollapseft, and the same weight or thickness. Hear, """" """" """"" """"""""""""""""""""
20. 21.	Will flues be lined with pipe or have 8 inches of brick around the same? flue living. Will any wall be supported on iron or steel girders? Front, material steel size 3-/2" beams weight or thickness to the perfect of the steel "3-7" " " " 15 the perfect of the size of the steel "3-7" " " " " " " " " " " " " " " " " " "
20. 21.	Will flues be lined with pipe or have 8 inches of brick around the same? flue living. Will any wall be supported on iron or steel girders? Front, material Aul. size 9-12" beams weight or thickness Hollyheift, where the same of the s
×	Will flues be lined with pipe or have 8 inches of brick around the same? flue living. Will any wall be supported on iron or steel girders? Front, material Airl. size 3-12 framely weight or thickness. Hollapuft, Sinte. " steel " 3-7" " " " " " " " " " " " " " " " " " "
20. 21.	Will flues be lined with pipe or have 8 inches of brick around the same? flue living. Will any wall be supported on iron or steel girders? Front, material Alch size 3-/2" framed weight or thickness Hollsheft," State 3-7" " " 15 lkpheft, where a size " " " " " " " " " " " " " " " " " " "
20. 21.	Will flues be lined with pipe or have 8 inches of brick around the same? flue living Will any wall be supported on iron or steel girders? Front, material Acid. size 3-12 living weight or thickness Holipaft, Side, "Steel" 3-7" " " 15 lipaft from the same of the same o

23.	Give material, size and distance on centres of floor beams.				
	1st tier, material Steel size 6-12 + 8-18lls	; distance	on cent	res 3.8 G 4	1:0"
	2d tier, " Spruck " 3 x 8 + 4 x 8	, ii	"	12+16)	478 beam
	3d tier, "	**	"	124/6	paus over
	4th tier, "	u	"	12.4/6.	X8 blams
	5th tier, " 3x8+4x8	iii.	"	12+16	n all sp
	6th tier, " 3x8.74x8	**	"	124/6/	ver 18-6"
	7th tier, " "	ce	"		
	8th tier, " "	tt	"		
	Roof tier, " Spruck " 3x8		**	16.42	D
	Give thickness of headers4.7.6	•	76"		
24.	Specify construction of floor filling. Regular bon	drd	bru	k ares	ies
25.	Is the building to be fire proof? Public.	Hall	2 on	ly	
26.	Of what material will partitions be built? Cross 2/2 x4 // Hand	ock fore	and aft.	2×4 5/	mes.
27.	Give material of skylights	; siz	ze.4/.X	6 + 2:2	X2-2
28.				Will 1	roof be flat,
	peak or mansard?				
29.	What will be the material of dumb waiter shafts? . Augle. Line	from	r for	lled wet	hick
30.	What will be the material of elevator shafts?				ertstettet t
31.	What will be the material of the cornices?	~ ~			
32.	What will be the material of bay windows? Buck	******	F8083 1080	*****	
				en andere en en en	******
33.	What kind of fire escape will be provided? In Balcon	us 4	uth	regular	steps
	*				
34.	Will cellar be plastered? fr. How? on fire proof	arch	12		
35.	Will access to roof be by scuttle or bulkhead?	heas	L	If by bul	khead, how
	constructed? Buck				
36.	With what material will walls be coped? Like or b	her 1	ton	r	
37.	How will building be heated? Ranger				
38.	Is there any other building erected on lot or permit granted for one?	all to	be	taken	down
	Size; heightfcet. H	ow occupio	ed?		
	Give dis	tance bety	veen sar	ne and propos	ed building
	feet,				
39.	Are any buildings to be taken down? ; how ma	my?	3	*******	tot totalt totale t
	If the Building is to be occupied as a Plat, Apartment, Tenement or Lodg	ing House,	give the	following partic	ulars :
40.					
40.	is any part of building to be able as a store of for any other backet				******
	The transfer of the contract o				
		Cellar Base- ment	1st 2d Floor Floor	Floor Floor Floor	f Floor Floor
41.	How many families will occupy each?		4. 4	444	4
42.		86	18. 9:4	9494 94	9'4'
				2 4 E	F I

-	
49	How basement to be occupied?
43.	
4.4	How made water-tight? How will cellar stairs be enclosed? outlied stairs in shaft
44.	How cellar to be occupied? Stors + wood callar
45.	How made water-tight? Concrete of Schydiative paint
	How made water-tight? Concerned. I be a factor of the concerned of th
46.	Will shafts be open or covered with louvre skylights full size of shafts?
	Size of each shaft?
	2 14 /4 *********************************
47.	Dimensions of water closet windows?
	Dimensions of windows for living rooms?
48.	Of what materials will hall partitions be constructed? Public halls to have buck
	walls
49.	Of what materials will hall floors be constructed? bounded brick arches in
	public halls
50.	How will hall ceilings and soffits of stairs be plastered? half carlings to be plastered. Of what material will stairways be constructed? in strings with slate treads
51.	
	Give sizes of stair well holes 4
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? the floor
	with 6" marble base
54.	Number and location of water closets: Cellar; 1st floor; 2d floor. 4; 3d floor
55.	What is the estimated cost of each building, exclusive of lot? \$ 5.0,000.
56.	What is the estimated cost of all the buildings, exclusive of lots? \$
() _{W11}	er, Adolph NEwman Address, 362 & 8th Le
Arcl	itect. Lass + healthuire " 23 Park Row
Supe	erintendent Tuuv
	on,
	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 CARL 2.3 1902
	The undersigned gives notice that he intends to use the westery wall of building
	735 6 E. 8 ST. (364 E. 8 ST.
-	party wall in the puilding hereinbefore described, and respectfully requests that the same be
	nined and a permitted therefor. The foundation walls are built of buck 12 inches thick,
	10. feet below curb; the upper wall Sare built of brek, 12. inches thick,
	(Sign here) Aolph Mewnian
	La Ju & Somallheire

AVENUE C.



BUREAU

or colliss.

THE CITY OF NEW YORK

shelved ALM 3 & 1868

FOR THE KOROLINHO OF

MATTAN

7 STREET

226 43.1902

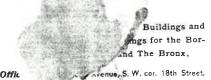
E. G. STREET.

AVENUE D.

Department of Buildings of The City of New York.
PLAN No. 226 MB of 1902. THEAU
State and City of Bew York, ss.:
Samuel Lass
being duly sworn, deposes and says: That he resides at Number 23 Various Wow
in the Borough of Illauleattain
in The City of Thew ford, in the Country of Thew fork in the State of thew fork, that he is out of the ferme.
Last & Flevollh risk, who an the architect
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 Woulfatta.
in The City of New York, aforesaid, and known and designated as Number 358-362
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, to wit: Plan
No. of 1902, is duly authorized to be performed by
and that fass + fewallh risg, arbetect, an
duly authorized by the saw owner
to make application in compliance with Chapter 378 of the Laws of 1897, and the Building Code, for
the approval of such detailed statement of specifications and plans in
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:
adolph Throman No. 362 6.8 th
I as owner
MSS+ Gualthais No. 23 Carle Row
as architects
No.
as
as
No.
`[OVER]

·	The said land and province show			12 year es
	The said land and premises above	e referred to, are situ	late at, bounded and desc	cribed as follows,
viz.:	`	1-		1
	BEGINNING at a point on the	southers	side of 6:	1
***************************************		Ä	distant 107- 5	feet
West transport to a	Easterly	fron	the corner formed by the	ne intersection of
/ 511511 (MS-2005) 15	· · · · · · · · · · · · · · · · · · ·	y C.	and G.	8-16
	running the	ence south	rly 97-6"	feet;
thence	eartrofy	50-7"	/	feet;
thence	worther	97-6"		feet;
thence	wiskoly	50-7"		feet
to the	point or place of beginning.			
				1
•	23 d	\mathcal{N}_{a}	011	1
	to before me, this 23 _	- All	weef fast	2
day	of april 190	21		
	Frad S.	Schlesm	asP o	
		Notaf	y Public, U.Y.	County.
			0 (2	3>1
		X -		(.)

nent of Buildings of The City of New York.



Јони Guil Fоуце,

Commissioner of Buildings for the Borough of Brooklyn.

Office, Borough Hall, Borough of Brooklyn

DANIEL: CAMPBELL,

Commissioner of Buildings for the Boroughs of Queens and Richmond.

Office, Richmond Building, New Brighton, Staten Island, Borough of Richmond.

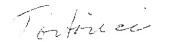
Branch Office, Town Hall, Jamaica Long Island, Borough of Queens

APR 24 1902 New Buildings 190 2

	Borough of East Wall of 356 and West Wall
Iı	a all cases Inspectors will furnish the following information without regard to the information given in the application and plans on file in the Department.
1.	Borough of East Wall of 356 And West Wall of 356 all cases Inspectors will furnish the following information without regard to the information given in the application and plans on file in the Department. Foundation walls. Depth below curb level thickness, front inches; rear inches; side inches; party 16' Finches.
2.	Upper walls. Material 1990 ; thickness as follows:
	Basement: front inches; rear inches; side inches; party 16 Enches.
	1st story: " " " " " " " " " " " " " " " " " " "
	2d story: " " " 12 F "
	3d story: " " " 12 E "
	4th story: " " " " " " " " " " " " " " " " " " "
	5th story: " " " 12W"
	6th story: " " " " " " " " " " " " " " " " " " "
3.	Nature of ground Eurth
4.	Quality of sand used in mortar Good
5.	What walls are built as party walls? None
74	What fire escapes are provided? Front 4. Read on 364 East 8 Str.
7.	Is building fireproof? No.
8.	If building is vacant, state how the same was occupied
9.	Is the present building to be connected with any adjoining building? No
	If so, state dimensions and material of adjoining building, viz:-
	Material ; feet frout ; feet rear
	feet deep; feet in height ; number of stories ;
	how occupied
10.	How is present building occupied? Basement h families E. Wyst floor "W; 4 Januaries E 2d floor W; 3d floor W 4th floor W 5th floor 4 families E
	2d floor 1 3d floor 1 4 faculing F
	6th " 4 familie E; 7th " ; 8th " ; 9th "; Height of building—feet 6 44 45 ; stories 6 44 4
11.	Height of building—feet 67 40 45; stories 6 440 4
12.	Size of building—feet front 2544 26; feet rear 2544 26; feet deep 874438
	Size of lot— " " 254420; " " 254420; " " 100 lub 100
14.	Are fireproof shutters provided? What kind?
	M. Lartaty. Inspector.
Dat	1//4/1/ 7/1

BUREAU OF BUILDINGS OF THE CITY OF NEW YORK.

Borough of Manhattan.
To Inspector The City of New York, 190 /
Application has been made for a Certificate to occupy the Tenement House No. 2
as provided for by Section 122 of the Tenement House Act.
Please thoroughly examine above premises and report on blank below as to condition of building. Request for Certificate Plan No. 190 Plan No. 190
The City of New York, Lev 30 $_{190}$ \sim
To the Superintendent of Buildings for the Borough of Manhattan. Sir: I, John John John Manhattan. Sir: I, John John John Manhattan. Sir: I, John John John Manhattan, respectfully report: That on the 29 day of New 1902. I personally examined and carefully inspected the premises and tenement house known as No. 358 43 2 Control of the requirements of the Jenement John Manhattan, and found that: Norwall of the requirements of the Jenement John Manhattan, the superintendent of the Superintendent of the Superintendent of the Jenement John Manhattan, the superintendent of the Jenement John Manhattan, the superintendent of the Superintendent of the Jenement John Manhattan, the superintendent of the superintendent of the Jenement John Manhattan, the superinten
I would recommend that a certificate be denied:





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 Blvd., 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 377 Lot 11	BUILDING NOTICE
DISTRICT (under building zone resolution)	RECEIVED
Use Height Area	
Is sidewalk shed or fence required.	
SIDE WALK SHED. No sidewalk shed or fence shall interf with visibility or operation of any traffic light. The Deparent of Traffic shall be notified whenever such structure is be erected within seventy five (75) feet of a traffic light. Fail to comply may be cause for revocation of this approval and apermit issued thereon.	PROPERTY OF NEW YORK TO WASHINGTON OF MASSIVATION
LOCATION 358-360 East 8th Street. (Give Street Number)	S.S. 1071-0" East of Averme C. Hanhattas
THIS IS NOT A WORK PERMIT. A PERMIT M	IUST BE OBTAINED BEFORE WORK IS STARTED
State proposed work in detail:	Uer ross
Date of Construction Before 1938	
Indicate class of construction:	
☐ Class 1—Fireproof ☐ Class 2—Fire	-
☐ Class 4—Wood frame ☐ Class 5—Me	tal Class 6—Heavy timber
Number of stories high.	
	M
960.00	······································
Estimated Cost \$	
(Any variation in estimated cost shall be filed and reco	orded as an amendment.)
Exemptions	
If exemption from payment fee is claimed, state clearly to	he basis of claim
Initial fee payment—	
2nd payment of fee to be collected before a permit is iss	sued—Amount \$
Verified by	Date
ADDITIONAL FEES REQUIRED(Yes o	AMOUNT \$
VERIFIED BY	DATE

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.

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.

If this application is for Drop Curb Permit, DIAGRAM showing plot to be used, the relative position of the cut curb and the extent thereof, must be drawn above.
Cut curb
Deposit (\$), either in cash or certified check, payable to the order of the Department of Buildings, to insure the proper construction of the sidewalk and curb.
Refer to N.B. 19
(Typewrite Name of Applicant)
States that he resides at 1101 Occan Avenue Borough
City of New York; that he is the agent for the (owner-lease) of the premises above described, and is duly authorized to make this application for approval of the plans and specifications here with 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 approvals shall expire by limitation as provided by law; and the applicant agrees to comply with all provisions of the Buildin Code and all laws and regulations applicable to the erection or alteration of said structure in effect at this date; the work to be done is duly authorized by the owner.
Applicant further states that the full names and residences of the owners or lessees of said premises are:
Owner Beanuel Brand. Address 435 Reptune Ave. Bklyn
Lessee
DATED Karch 8 1968 (Sign here) Bayley armana Applicant
If Licensed Architect or Professiona Engineer, affix seal.
AUTHORIZATION OF OWNER: I hereby state that I have authorized the applicant to file this application for the work specified herein.
(Signature of Owner or Officer of Corp.)
Falsification of any statement is an offense under Section 982-9.0 of the Administrative Code and is punishable by a fine of not more than five hundred dollars (\$500.00) or imprisonment of not more than sixty (60) days or both
For Approval on 19
MAR 26 1988
Approved 19 Borough Superintendent
Work commenced 1 1 Date signed off 5 - 27 - 68 19
I hereby Certify that the above report is true in every respect and that the work indicated has bee
done in the manner required by the Rules and Regulations of this Department, except where reported adversely
Signed Kuly Luby
1 Inspector
Molea Hyp Auper