ORIGINAL.

4 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

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

whether specified herein or not. building 1. State how many buildings to be creeted 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). 110 8/12 . If for dwelling, state the number of families in each 4. How to be occupied? . . / 5. Size of lot? 8 Give diagram of same. 6. Size of building? 38 -9 feet front; Greyular feet rear; Number of stories in height: main building? & Extension? Height from curb level to highest point: main building? 67-2 feet. Extension? ______feet. What is the character of the ground: rock, clay, sand, etc.? Sand Will the foundation be laid on earth, rock, timber or piles? Carly Will there be a cellar?..... Concrete If base stones, give size and thickness, and 12" thick x 12" wider than thickness of walls What will be the depth of foundation walls below curb level or surface of ground? 12. Of what will foundation walls be built? ... Buck 13. Give thickness of foundation walls; front, 20 inches; sides, 20 inches; rear,

	99		
	×	14.	Will interior supports be brick partition walls or piers, iron columns or wooden posts?
			Give size of same
		15.	If piers, give thickness of cap stones or platesbond stones or
)			plates
		16.	Give base course, width and thickness
		17.	7.2 - :
			Give size: front 2028 24x 28 size of base course. 20 thref 7 12 200des
			rear " " " " "
			side " " "
			Size of cap stones. 12 thick X say of peles becautes 4 X eig of peers
		10	Of what materials will the upper walls be constructed? Brief
		15.	
			What will be thickness of upper walls, exclusive of ashlar, if any?
			Basement: front inches; rear inches; side inches; partyinches 1st story: " [le " " [le " " [le " " " [le " " " " " " " " " " " " " " " " " " "
			2d story: 4 16 " " -16 " " " " "
			3d story: " 12 " " 12 " " " 2 " " " " " " " " " "
			4th story: " 12 " " 12 " " " " " " " " " " " " " "
			5th story: " 12 " " 12 " " 12 " " " " 12 " " " " "
			6th story: " 12 " " 12 " " 12 " " "
			7th story: " " " " " " " " " " " " " " " " " " "

		19.	What will be the materials of the front? Bruck If of stone, what kind?

		20.	Will flues be lined with pipe or have 8 inches of brick around the same? Clay Jeff
		21.	ne.
			Front, material Steel size 342-3, weight or thickness
			NO. I. W. Committee of the Committee of
			Rear. " " " " " " " " " " " " " " " " " " "
			Will any wall be supported on iron or steel columns?
			Front, material C.Z. size 12.×16×13 9 cliq N/ weight or thickness
			Side, " " " " " "
			Rear, " " " " " " " " " " " " " " " " " " "
-			Interior, " " **************************
	.*.	22.	Give material of girders
			Under 1st tier, size of girders; size of columns
			" 2d tier, " " " "
			" 3d tier, " " " *******************************
			" 4th tier, " " " " " " "
			" 5th tier, " " "
			" Roof tier. " "

ere er a a

		Sleef	size 6		; distance o	n centre	s	15.00	27
	2d tier,	-sprue		× 10		900			
	3d tier, "					370	6.1		
	4th tier,		HWI PRINCIPLE			44			
	5th tier,				44	u			
	6th tier, "	r		·	na) "	11	<i>r</i>	*-POPOPOPORORORORA	
	7th tier, "		w			u			
	8th tier, "					π	*********		
	Roof tier, "-	Spruce	n <	3 K9		a	20		
	Give thickness of	f headers	ble3	of trimm	ers. do	reb	Q 3x		
24.	Specify construct	tion of floor filling 4	"the	& reg	ular	bono	led l	3ne fa	rche
25.	Is the building to	o be fire proof?	<u> </u>						
26.	Of what materia	d will partitions be bui	lt? Cross.	219	fine ex	d aft	254	opracy	
27.		skylights.							•
28.	What will be the	e material of roofing?	Tim				Will r	oof be flat,	
	peak or mansard	7 las	/		ý.				
29.	What will be the	material of dumb waite	r shafts?	2X3 aug	les wa	43	thick	lwllow	T. e.
30.		material of elevator sha					- con		
31.	What will be the	material of the cornices	, _	och - cross					
32.	What will be the	material of bay window	s?					111111111	
	35555555555555	*******				sarana ana	************		
33.	What kind of fire	escape will be provided	2. 7	ei u	vrous	the	Joan	S	
	********	**************				, 		* ******	
34.	Will cellar be plas	stered? Ho	11? to	F Cou	tr		********		
35.	Will access to roo	of be by scuttle or bulk	head?	Bulkh	uad.		. If by bulk	thead, how	
	constructed?	8 Brick	wa	Us		*********			
36.	With what mater	ial will walls be coped?	BE	rector	~			William .	
37.	How will building	g be heated?	anjes	eritionicity;					
38.	Is there any other	r building creeted on lot	or permit gr	anted for one?	Too			DI SONTONO	
		height							
8									
		feet.					1 1	5	
39.	Are any buildings	to be taken down?	Tw-	,; how m	any?				
ı	f the Duilding is to								
		be occupied as a Flat, A							
40.	Is any part of bui	ilding to be used as a st	ore or for a	y other busing	ess purpose?	If so, st			
_	sines	in front	part	7 1=	day		in cel	Va	
					Cellar Base- 1st	1 1	ld 4th 5th	6th 7th	
41	TT 2			*	inche F1001	Liour Ph	or Ploor Floor	Floor Floor	
		lies will occupy each?	8 -	(5) (2)		7	t. 4. 4.	9	
12.	Height of ceilings:	?			8 //	769	69696	7	

٠,	
44.	How will cellar stairs be enclosed?
45.	How cellar to be occupied? Coal storage
	How made water-tight? cement
46.	Will shafts be open or covered with louvre skylights full size of shafts? I. byen
	*
	Size of each shaft? see drawing
	<i>V</i>
47.	Dimensions of water closet windows? see drawing
	Dimensions of windows for living rooms? see drawing
48.	Of what materials will hall partitions be constructed? 87 12 Buck wells

49.	Of what materials will hall floors be constructed? 4" thick regular bondes
	buck archer
50.	How will hall ceilings and soffits of stairs be plastered? From slavis
51.	Of what material will stairways be constructed?
	Give sizes of stair well holes A
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 16 inches be made waterproof?.
	50. The contract of the contra
24*	Number and location of water closets: Cellar ; 1st floor; 2d floor; 3d floor
55.	What is the estimated cost of each building, exclusive of lot? \$. 45000 \$\square\$.
56.	What is the stimated cost of all the buildings, exclusive of lots? \$.
nwe	ited. Bernsten + Bernsten " 72 Frinct, Pt.
	M,
Carp	enter,
	If a Wall, or Part of a Wall already built is to be used, fill up the following:
	BOROUGH OF MANHATTAN, 1903
	The undersigned gives notice that to use the fact wall of building
134.7	112 37 Marks Pl. wall of building.
as p	arty wall in the erection of the building hereinbefore described, and respectfully requests that the same be
exan	nined and a permit granted therefor. The foundation wall built of Bullet 20 inches thick.
5	O foot down 5 8
	(Sign here) My Borus les

Porm 21-110M-70141 = 155 James 1572

DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF

, CITY OF NEW YORK

MANHATTAN Municipal Bldg., Manhattan

BROOKLYN Municipal Bldg., Brooklyn

How to be occupied.....sama

Cost \$.50.00

1932 Arthur Avenue, Bronx

QUEENS RICHMOND
120-55 Queens Blyd, Bore Hall,
Kew Gardens, L. L. St. George, S. 1.

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE

BUILDING NOTICE
APPLICATION FOR MINOR STRUCTURES, MINOR ALTERATIONS AND REPAIRS,
ELEVATOR REPAIRS, DROP CURB, FIRE ESCAPES, MISCELLANEOUS
APPLICATION No. 194 Block 7.75 Lot 19
LOCATION 110-112 St. Marks Place, New York City (Give Street Number)
FEES REQUIRED FOR
DISTRICT (under building zone resolution) Use Height Area
State and City of New York Pete Montana
COUNTY OF Bront doing business as Service Sign Erectors Co., being duly (Typewrite Name of Applicant)
sworn deposes and says. That he resides at 724 E. 134th St., Borough of
Bronx
Deponent further says that the full names and residences of the owners or lessees of said remises are:
Owner D. Sininansky Address 110-112 St. Marks pi. N. Y. O
Lessee
day of Sworn to before me this 2 (Sign here) Lete Montana Applicant Shoulder I Licensed Architect or Professional Engineer, affix seal. COMPENSATION ANSUNA STATES No. 5 No. 11-14 (Sign here) Secured in accordance with the requirements of the Workmen's
Compensation Law as follows: Rigger's License No. 1032
Slept of Bons Kofts M 66785 stone
State proposed work in detail: For erecting Service Flag
from 10-112 St. Marks Place to 105-62 St. Marks Place, New York City
Donne,
Is this a new or old building?
If old building, give character of construction
Number of stories highFive
How occupiedApartments
Is application made to remove a violation?