HOUSE NO. AND STREET

HOUSE NO. AND STREET

HOUSE NO. AND STREET

STUYVESANT ST

48

NC 173-12 SR 14028-Compl-9105-4 FO 2037-60

STINVIOLI 3 ...

. Og-13F - it Greek. : 10---0

( ) ( ) - (h. .--

1 12-66

SR 5090-14

### **APPLICATIONS**

12P	V 2732-45	SR 7 691-42 PRS 2723-60	ALLLICATIONS									
8-01 -45			KIND	NO.	YEAR	FILED	COMPLETED	DRAWINGS				
<b>.</b>		PRS 1591-66	NB	292	1901	see lot 47	Š					
The Transport of the State of t	My y to a Arth 1 to the whole the stage	the interior and a place of the second		Aug.		y v ic	1344					
	manter tale that you question, it has been	В. 465										
	The state of the s			4		,						
			1	NO	WC	rkfou	Ad.	The second of th				
		.v9:,										
		İ										
		3						е (д				
		3				The second secon	1					
91 W = 1 ==1 ==	· Mikiling fam in 1991 og	). (************************************	,					The state of the s				
BUREAU (	OF BUILDIN	NGS 11										

# rtment of Buildings of The City of New York.

President of the Board of Buildings and ion of Buildings for the Borabettan and The Bronx.

S. W. cor. 18th Street,

### Јони Сицьгоуье,

Commissioner of Buildings for the Borough of Brooklyn.

Office, Borough Hall, Borough of Brooklyn.

#### **ДАМІЕН** САМРВЕНЬ,

oughs of Queens and Richmond.

Office, Richmond Building, New Brighton, Staten Island,

Borough of Richmond.

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

Plan No.

## APPLICATION FOR ERECTION OF BRICK BUILDINGS

Continuity and to the Charles of Brilding of M. C. C. C. N. W. J. C. C. D.
Application is hereby made to the Commissioner of Buildings of The City of New York, for the Borough
of Mandathan for the approval of the detailed statement of the speci-
fications and plans herewith submitted, for the erection of the building herein described. All provisions of
the Building Code shall be complied with in the erection of said building . whether specified herein or not.
(Sign here) Chucker freke
THE CITY OF NEW YORK,
BOROUGH OF Autostan March. 3 - 190
1. State how many buildings to be erected
7
the side thereof the number of feet
from the nearest street or avenue, and the name thereof) Journal - west 60. 10
3. Will the building be erected on the front or rear of lot? Low
8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4. How to be occapied directly forces If for dwelling, state the number of families in each house box. house 125 families inside love 14 families.
26-8/4/ 1 26-18/4
5. Size of lot? 30 of feet front; 2520 feet rear; 19-6 feet deep.
Give diagram of same. 26-8/2 26-8/2" 93 Corners
6. Size of building? 30 0/ feet front; 25 5 feet rear; 5/16/2-163 9 feet deep.
Size of extension?feet front;feet rear;feet deep.
Number of stories in height: main building! Extension!
Height from curb level to highest point: main building?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 If concrete, give thickness
I free
11. What will be the depth of foundation walls below curb level or surface of ground? / / o '
12. Of what will foundation walls be built? Here Hey, stone of Cencer morter
13. Give thickness of foundation walls: front, 2 dinches; sides, 3 inches; rear,
2'o inches; party, inches.
14. Will interior supports be brick partition walls or piers, iron columns or wooden posts?
14. Will interior supports be brick partition walls or piers, iron columns or wooden posts?  Give size of same

1	16. Give base course, width and thickness /5	X4-0" mde Concrete
1		ported on piers in cellar?
	Give size: front	size of base course
	rear	" " "
	side	\$\$ \$6 \$6
	Size of cap stones	oigo of h 1
18	18. Of what materials will the upper walls be seen	tructed ? Land hurus frick there sand & line
	What will be thickness of upper walls, exclusive	full in hur Buck there hard & line
	Basement: front 2 inches: reer 2	inches; side 2 inches; partyinches.
	1st story: " 16 7 20 " " /	//
	2d story: " /6 " "	
	3d story: " 16 " "	
	4th story: " 15 " " 15	
	5th story: " /2 " " /3	
	6th story: " /5 " " /3	
	7th story: " /5 " " 15	" " " " " " " " " " " " " " " " " " " "
		" " " " " " "
	3	a .
19.	19. What will be the materials of the front?	week Thome If of stone, what
	kind? lime Stone	If of stone, what
20.	20. Will flues be lined with pipe or have 8 inches of	ashlar, give thickness
21.	21. Will any exterior or interior wall be supported on	orick around the same!
	Front, size 3 9 Ptree 27 the perf	weight or think was 3-15 "Mare Hall ha
	Side, " 3-6" shere 16 th. th. I	Quelaportes 4 1 1 10
	Rear, " 2-15" Prese 32 16	for host out to
	Interior, " 3-10" stere	33/1/ Jelly
	Front, " 3-151 Mars	" " Go Wilde Les
	Side, "	" "
	Rear, "	" "
	Interior, " 3-9" Week	" " 27 H. Ley
22.	2. Give size of columns, posts or girders to support fl	
	Cellar, material; size	35-4
	1st story "	, distance on centres
	2d story, "	
	3d story, "	cc
	4th story, "	
	5th story, "	
23.	3. Give material, size and distance on centres of floor	beams I
	1st tier, raterial Steel : size	120/1/20; distance on centres 3-0
	2d 'ier, " Sheek "	9"-27" " " 2'3
	3d tier, " Spruce "	418 " " 16 4 12
	4th tier, " " " "	4x8- " " 16 13
	5th tier, " " " "	4x6 " " 16 x 17
	6th tier, " " " "	4x8 " " 16812
	7th tier, " " " … " … " "	4x8 " " 16 x 12
	8th tier, " "	
	Roof tier, " Spruce "	4X8 " " 20 × 16.

25.		Is the building to be fire proof?						/				
26.		Of what material will partitions be built? 2 x 4				/						
27.		What will be the material of roofing?	<del></del>					V	Vill ro	of be	flat,	
		peak or mansard ? Hat	·					12	(	10.	ed to	
28.		What will be the material of dumb waiter shafts?	Que	yer	-Or	ns	ne	- /	res	·cm	ta, ou	C
29.		What will be the material of elevator shafts?	U]	<i>[</i>						a		
		- L		X								
30.	•	What will be the material of bay windows?	æ	<b>/</b>								
31		What kind of fire escape will be provided? Falce	ou	1	fu	ie	- E	ice	ep	يعظ		
			(					U				
32	<b>}.</b>	Give size of vent shafts to water closet apartments							; ar	nd of	what	
		material constructed	1	o st	-/-	_		T.4. 1	3 33	5 s	1	
32	3.	Will access to roof be by scuttle or bulkhead?	se.	·	vp	rt	2	ph 0	y bull	Eso,	1 Ho	k
34	ļ.	With what material will walls be coped? / ma	rf	e_	<u></u>		/			0		
35	ó.	How will building be heated ?									*********	
36	3.	Is there any building already erected on lot?			If s	o, and	l the s	ame i	s to re	main,	state	
		how occupied ?			Siz	ze					***********	
		Number of feet between buildings?										
3′	7.	Are any buildings to be taken down?; ]	how n	nany ?								
38	3.	What is the estimated cost of each building, exclusive of	of lot	\$ \$.,	150	205	30	00	0			
		What is the estimated cost of all the buildings, exclusive	e of l	ots?	\$	100	5,0	v				
		If the Building is to be occupied as a Flat, Apartment, Teneme	ent or	Lodgii	g Hous	e, give	the fo	llowin	g parti	culars	: 1	ě s
94		State what per centum of lot is to be occupied?			Com					nec	se Fore	re
39 40		How many feet open space will remain between buildir	ng and	7	**************	,		6 0.	7/2	- 0	57	
4		Is any part of building to be used as a store or for any							for wh	at?		ق
		from part of 1st Story o cells							500	app	ere ere	
4			J		1	1		9 31				
		. 0	Cellar	Base- ment	1st Floor	2d Floor	3d Floor	4th Floor	5th Floor	6th Floor	7th Floor	11
4	2.	How many families will occupy each?	Ę	1	3	3	3 5-	3	3	<b>ジ</b>	2 of	H.
	3.	Height of ceilings?	8-0	100	11-10	1000	100	9-6	9-6	9-6	9-6 in	Eig.
		Number of living rooms opening on shafts and courts?		mi <del></del>	3	6	8	8	8	8	\$ T.	
	4. 5.	Number of living rooms opening on street and yard?	3	=	3	1/2	1/2	1/2	95	92	95	
7 <u>=</u>	-	14 timber of fiving rooms opening on screen and years	2.	tore	leps	retu	ence	en C	orne	-		
4	6.	How basement to be occupied	ghtof	base	ment c	. 0 -					-6	
		How lighted and ventilated & Tylymann	Fac	m	1/4	has	117	M	Eve	<i>f</i>		
		How made water-tight? / Ty Ceul	·n	£]		1			************			
4	Ł7.	Will cellar or basement ceiling be platered?	0	. Н	ow ?	tor	w	n	en	12	/	
4	<del>1</del> 8.	How will cellar stairs be enclosed?	~	s l	use	<i>-</i>			******	G"	1	
4	19.	_ / / / / / /	0		٥	iling	above	sidew	alk ?	//	rlow	1
		How lighted and ventilated ? Typicow	20	20	to the	03.	ree	18	M	do		\.
		How made water-tight? Ly Cega	ceo	4	/		45.0	1.		<i>i</i> .		P
į	50.	Give number of light and vent shalf	د./	Lor	Co	eu	~/	Zw	26	in	usels	ree
		State materials to be used in their construction	W	300			, 0	5	2			

L

51,	Will shafts be open or covered with louvre skylights full size of shafts?
11	Size of each shaft? Co. Louge 1) 12 x 5 1/3 12 /3 x 3 3 2 x 1 x /3 - 2 2 x 1/2 . Inaice
Hou	-116 x36, 116 x36 165 x5 +8 xx/2 22 1/2 x35 +134/2 5x45
52.	Dimensions of windows for living rooms? 2-6'16'9"
53.	What doors will have fan lights? marken for place
54.	Of what materials will hall partitions beconstructed? Farry P. Frick rolls , the
× .	his what factories of outries in the H" live - ker of factories
55.	Of what materials will hall floors be constructed? the laid in Centre
56.	How will hall ceilings and soffits of stairs be plastered! hall ceilings but white worth.
57. 58.	Of what material will stairways be constructed? Cass with stairways be constructed?
	but plan reads
59.	If any other building on lot, give size: front ; rear ; deep ;
	stories high ; how occupied ; on front or rear
	of lot; material
en.	How much space between it and proposed building?
60.	How will floors and sides of water closets to the height of 16 inches be made waterproof?
61.	Number and location of water closets: Cellar ; 1st floor ; 2d floor ; 3d floor ; 5th floor
	3d floor 3 ; 4th floor 5 ; 5th floor 5 ; 6th floor 5 ;
	7th floor
62.	Total area of shafts over 25 square feet 1. 37 36 720 5 36 Of courts?
	901 00
Own	er, typeld aufmafu Address, 3487 Jours Wood
Arch	Sch + 11/13.
Aici	meet the force
Supe	rintendent,"
Maso	on,
Carp	enter,
1	
	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 Marchattan March 3" to
	190/
14/	The undersigned gives notice that intend to use the working wall of building
as n	S. of 2 cm for 26-8/2 3rat of 1075 32
same	arty wall in the erection of the building hereinbefore described, and respectfully requests that the be examined and a permit granted therefor. The foundation walls are built of the store
0	inches thick, /o feet below curb; the upper walls are built of freeh
	inches thick, 45 feet deep, 42 feet in height.
	(Sign here) Loopold Kanfmun
	(Sign here) Software Charge
	Johnwider & furty