FORM NO.	0) 1 1	O · ·	icil-
PLAN	No. 2	myu	

APPLICATION FOR ERECTION OF BUILDINGS.

Ap	plication is hereby made to erectbuilding as per subjoined detailed statement of
pe d	capies for Erection of Buildings, and herewith submit Plans and Drawings of such pro-
L	A do hereby agree that the provisions of the Building Law will be complied
	anhother the same are specified berein or not
	a la luis Kastaras
EV	Fork, Gebuary 19 188 7 (Sign here) Julius Musull
12 11	Total, Total
C	Male Male
i. 5	State how many buildings to be erected, Int.
2. I	Iow occupied; if for dwelling, state the number of families, spelling for I families. What is the street or avenue and the number thereof? In the con of Second Givenue and
5. Y	What is the street or avenue and the number thereof! W. W. Cov. of second inventor und
1	fourth Street fronting on Second Ovenne
	Size of lot, No of feet front, 246"; No. of feet rear, 246"; No. of feet deep. 90'0"
	Size of building, No. of feet front, 24'6"; No. of feet rear, 24'6"; No. of feet deep, 7608 89
	No. of stories in height, 5, No. of feet in height, from curb level to highest point of root beams, 60'0".
Ġ. `	What will each building cost [exclusive of the lot], \$ 25 MV
7.	What will be the depth of foundation walls, from curb level or surface of ground $\mathcal{I}_{\mathcal{O}}$
	Will foundation be laid on earth, rock, timber or piles? Earth
9.	What will be the base-stone or concrete? Atrice If base stones, give size, and how laid
	3'X4'X8" laid crossways/If concrete, give thickness.
0.	What will be the sizes of piers? as shown on plan
1.	What will be the sizes of the base of piers? 5'X5'X 10"
	What will be the thickness of foundation walls? 2'4"& 2'0" & 20" and of what materials
	constructed, hard brick & large size building stones laid in cement more
	What will be the thickness of upper walls? Basement 20 "&/b" inches; 1st story, 16" &/2"
	inches; 2d story, /b"8/2" inches; 3d story, /b"8/2" inches; 4th story, /b"8/2" inches; 5th
	story, 16"2/2" inches; from thence to top, 16"212" inches; and of what materials to be con-
	structed, hard brick laid in lime and sharp sand mortan
4.	Whether independent or party-walls; if party-walls, give thickness thereof, A Sparty most inches.
15.	With what material will walls be coped? Blue stone coping walls carried 24" alive roog
6.	What will be the materials of front? Brick . If of stone, what kind,
	Give thickness of front ashlar, and thickness of backing in each story,
١7.	Will the roof be flat, peak, or mansard? flat
18	What will be the materials of roofing? Lin
19.	Give size and materials of floor beams, 1st tier, Amee, 3"X10"; 2d tier,
	3"X\4"; 3d tier, , 3"X\0"; 4th tier, , 3"X\0"; 5th tier.
	, 3"X/0"; 6th tier, , 3"X/0"; roof tier,
	3"X9" State distance from centres on 1st tier, 16 inches; 2d tier, 14 inches; 3d tier,
	// inches; 4th tier, /b inches; 5th tier, /b inches; 6th tier, /b inches;
	roof tier, 20 inches.
20	If the are are to be supported by columns and circlers, give the following information: Size and metarial
20.	of girders under 1st floor, yellow pine 5"X 8" under upper floors,
	B'lecust fosts, under upper floors,
24	The front popular value to be a sent of the sent of th
21.	If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give
*	definite particulars. Beams supporting from to be 2-15" beams-150 lb peryards rea
ou	pporting eide wall in front to be - 3-12/4" beams 125 lls per yars, beams supporting.
MA	Il over cellar to be 4 12/4" beams 125 lb pery and Beams supporting real above 1st story to be 2-20" beams 272 lb per yard

# IF THE BUILDING IS TO BE OCCUPIED AS A TENEMENT HOUSE, GIVE THE FOLLOWING PARTICULARS;

23							y each floor, and the whole number in the house; also, if any particle business purposes, state the fact, Basement to be	t
M	sed i	as estin	e /	atory	dwellin	a Th	ber van family other floors 2 families on a floor 9 families	in al
24	. Wh	at will	be the	heights	of ceilin	gs o	on 1st story, foro feet; 2d story, g's feet; 3d story,	
೧೯	Ш.,						feet; 5th story, 9'0" feet; 6th story, feet.  nstructed and of what materials, Olud & plaster	
20.	. 110	w are th	e nan	parmo	18 10 06	COII	instructed and of what materials, who as peaded	
		0						
Or	oner_	augu	est.	Schau	lev		Address & W Cov of 4 A Sta & 200 for he	61-2
A1	rchite ason,						Address 444 Poroadway.	4.
							Address Address	
	67							
IF							WALL ALREADY BUILT IS TO BE USED, FILL UF THE FOLLOWING;	
•	The	e unders	igned	gives no	tice tha	t	THE FOLLOWING;  "Intends to use the hotherly wall of building was shown to be a start with the start wall of building was shown to be a start with the start was a start was a start with the start was a start wi	,
ve ci	mer	ung	N.C.	J FLU. U.S	The offers	T	" SUCCE	
14000			***************************************		as p	arty	ty wall in the erection of the building hereinbefore described.	,
ws	all	pectrun	y requ bui	tests that	t the sai	ne b	be examined and a permit granted therefor. The foundation inches thickfeet below curb; the upper wall	l
	is	bı	ailt of	brick	12	inc	ches thick; 52 feet deep, 58 feet in height.	L
05-03163	100000000000000000000000000000000000000			mente de la charita			(2) A Company of the control of the	
							(Sign here) Julius Kastner	
4	less The th.— to l	s than 30 e front volution of the foot of the following horizontal surface of the following the following horizontal surface of the follow	ings of feet window fire eso vied by uses a le of control of the of control of the of	ver 2 sto wide, mu vs on str capes are two or and factor upartmen	ries or a st have eets ove require more far ries; an nls, all t	iron r 30 d on nilie d to	must be of iron and glass.  ve 25 feet in height, except dwellings and churches, on streets on shutters on every window and opening above the 1st story of feet wide are exempted.  In all dwelling houses over two stories in height, occupied or builties on any floor above the first, and on office buildings, hotels the balconies of such fire escapes must take in one window one constructed as follows:	t ,
to:	ny be of a brack II brace	cast iron o	the sam	e width of s n and be sec	trings, or \$ cured to a b	inch racket	the front placed edgewise, or linch angle iron, well braced, and not more than three fee inch square wrought iron, and must extend two-thirds of the width of the respective through the wall, and be turned down three inches a walls are being built. When brackets are to be put on old houses, the part going, with screw nuts and washers not less than five inches square and \(\frac{1}{2}\) inch thick, neh x \(\frac{1}{2}\) inch wrought fron, and in all cases must go through the walls, and be secured by no top rail shall be connected at angles by the use of castiron, inch wrought iron, well leaded into the wall. In frame buildings the top rails must gothers and nuts as above, see than \(\frac{1}{2}\) inch round or square wrought iron, placed not more than 6 inches from centres and nuts as above, and constructed of \(\frac{1}{4}\) x 3\(\frac{1}{2}\) inch wrought iron sides or strings. Step in round iron, double rungs, and well riveted to the strings. The stairs must be secure et or extra cross bar at the bottom. All stairs must have a \(\frac{1}{4}\) inch hand rail of wrought iron	s d
14 7	x incl	not over	three fe	balconies n	nust be of d riveted a	wrou t the	ught iron 1½ x } inch slats placed not over 1½ inches apart, and secured to iron batten e intersection. The openings for stairways in all balconies shall not be less than 20 inches	S S
and	DROI d finch	rungs of w	-Drop l	adders from	lower balco case shall a	nies v drop	where required shall not be less than 14 inches wide, and shall be made of $1\frac{1}{2} \times \frac{3}{6}$ inch side p ladder be more than 12 feet in length. In no case shall the ends of balconies extend mor	s e
	THE	HEIGHT OF	RSLad	ders to scut G around b	tles shall be alconies sh	cons	nstructed in all cases the same as the stairs or step-ladders from balconies of fire escapes.	
	a co.	Notice! LLARS A	ANY ANY .ND IM	e, a CAS PERSON I PRISONN	T IRON . PLACING [ENT FO]	PLA FAN R TE	ses, the manufacturer thereof shall securely fasten to each balcony ATE having suitable raised letters on same, to read as follows:  NY INCUMBRANCE ON THIS BALCONY IS LIABLE TO A PENALTY OF EN DAYS."	
	joi	All wall s than 2 nts.	s mus ≟ inch	t be cope es thick	ed with ; and if	stor	by this Bureau if not in accordance with above specifications. The one or terra cotta. If coped with stone, the stone must not be ith terra cotta, the terra cotta must be made with proper lap	e )
	of this the state of the state	Roofs n All corr All FUR her four fire bric four inc ual chim ick. If pro e walls,	inces nace inches k laid hes waney seferre with a	FLUES of FLUES of FLUES of From the with fire ide and stacks, the fundamental of the fundament of the fundam	ire proof F DWELI THE BOTTO THE COLOR THE SIXTE OF THE SI	f. LING IN OI OFTA  The the	ire-proof material.  GHOUSES shall have at least eight-inch walls on each side. The of flue to the top of the second tier of floor beams, shall be built ar. No furnace flue shall be of less size than eight inches square hes long, inside measure. When furnace flues are located in the flue inside of the house to which it belongs may be four inches may be made of cast iron or fire-clay pipe of proper size built it ess than one inch between said pipes, and four inches of brick	t e s
	an	All Bo	e outs TLER I case s	ide. FLUES mi hall the	ust be li walls of	ned said	l with fire-brick at least fifteen feet in height from the bottom id flues be less than eight inches thick. c boiler flues must be altered to conform to the above requirement	.,

before they are used as such.

9th.—No iron beam, lintel, or girder, intended to span an opening over eight feet, or iron post, or column, intended to support a wall of stone or brick, or any floor or part thereof, shall be used for that purpose, until tested and approved as provided by law.

BUREAU OF BUILDINGS

Received JUL 20 1923

BOROUGH OF MANHATTAN, CITY OF NEWFYORK THE BOROUGH

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE. Tran "SPECIFICATIONS—SHEET A" (Form 152) must be filed with EVERY Alteration Application. "SPECIFICATIONS—SHEET B" (Form 158) must be filed, in addition, in case the building is to be raised in height or occupancy changed so as to increase floor loads, or if building is to be enlarged on one side. one side.

ALT. APPLICATION No. 1744

BLOCK 460

LOT 42

N.W. Cor of E. 4th St. & 2nd Ave.

LOCATION No. 89 E. 4th St.

Examined

Examiner.

### SPECIFICATIONS—SHEET

- (1) Number of Buildings To Be Altered UMBER OF BUILDINGS TO BE ALTERED One
  Any other building on lot or permit granted for one? No
- (2) Estimated Cost of Alteration: \$1500.00
- OCCUPANCY (in detail):

Of present building Stores & Tenement

Of building as altered Stores & Tenement

(4) Size of Existing Building:

At street level At typical floor level 24: 0글

feet front feet front stories

7710" 7010" 5810"

feet\_deep feet deep feet

Height

(5) Size of Building as Altered: At street level At typical floor level

same manner

feet front feet front

stories

same manner

feet deep feet deep

feet

(6) Character of Construction of Present Building:

ordinary

[Frame, Ordinary or Fireproof]

(7) Number of Occupants (in each story of building as altered, giving males and females separately in the case of factories):

No factory

5 and basement

(8) STATE GENERALLY IN WHAT MANNER THE BUILDING WILL BE ALTERED:

It is hereby proposed to remove two center piers on 1st story on Second Ave. side and support upper floor on new steel beams and column.

the state of the s

# BUREAU OF BUILDINGS THE GITY OF NEW YORK

# BOROUGH OF MANHATTAN, CITY OF NEW YORK

FOR THE BOROUGH

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"SPECIFICATIONS—SHEET A" (Form 152) must be filed with EVERY Alteration Application.

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ALT. APPLICATION No. 964 7225 BLOCK 46	50 <b>LOT</b> 42
LOCATION 89 East 4th Street, 69 Second Avenue, N. W. corner	
DISTRICT (under building zone resolution) Use Business Height 12	Area B
Examined May 4/2 192 My 19 Grandmen	Examiner.

#### SPECIFICATIONS—SHEET

- (1) Number of Buildings To Be Altered One Any other building on lot or permit granted for one?
- (2) Estimated Cost of Alteration: \$ 500.
- OCCUPANCY (in detail): 2 stores in basement, one office and 2 families on lit floor, Of present building 2 families on each of 2nd to 5th floors inclusive.

Of building as altered Same

(4) Size of Existing Building: At street level 24'-0" At typical floor level 24'-0" Height Five stories & basement	feet front	75' -0"	feet deep
	feet front	67' -6"	feet deep
	stories	58' -6"	feet
(5) Size of Building as Altered: At street level 24'-0" At typical floor level 25'-0" Height Five stories & basement	feet front	75*-0"	feet deep
	feet front	67*-6"	feet deep
	stories	58*-6"	feet

(6) Character of Construction of Present Building:

Ordinary

[Frame, Ordinary or Fireproof]

(7) NUMBER OF OCCUPANTS (in each story of building as altered, giving males and females separately in the case of factories):

> Present stairs from 1st to 2nd floors to be removed and new stairs provided as shown.

(8) STATE GENERALLY IN WHAT MANNER THE BUILDING WILL BE ALTERED:

Present stairs from 1st to 2nd floors to be removed and new stairs provided as shown.

## **BUREAU OF BUILDINGS**

#### BOROUGH OF MANHATTAN, CITY OF NEW YORK

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ALT. APPLICATION No.	1323	192	BLOCK	460 L	OT 42
LOCATION 69 Second Ave., 89 E	last 4th St.,	N. W. Cor	•		
DISTRICT (under building zone resolution)	Use Busines	<b>9</b>	.Height	1_1/2_Are	eaB
Examined June 14/28 192	A	1299	adne	<del></del>	Examiner.

#### SPECIFICATIONS—SHEET A

- (1) Number of Buildings To Be Altered One
  Any other building on lot or permit granted for one? No
- (2) ESTIMATED COST OF ALTERATION: \$ 2,000.00
- (3) Occupancy (in detail):
  Of present building Tenement and stores.

Of building as altered Tenement and stores

(4)	At street level 24'0" At typical floor level 24'0" Height 5 and Basement		feet front feet front stories	75'0" 70'0" 59'8"	feet deep feet deep feet
(5)	Size of Building as Altered: At street level 24°0" At typical floor level 24°0" Height 6 at front only	6.	feet front feet front stories	75*0" 70*0" 59*8"	feet deep feet deep feet

- (6) CHARACTER OF CONSTRUCTION OF PRESENT BUILDING: Ordinary [Frame, Ordinary or Fireproof]
- (7) Number of Occupants (in each story of building as altered, giving males and females separately in the case of factories):
- (8) STATE GENERALLY IN WHAT MANNER THE BUILDING WILL BE ALTERED: New tier of beams to be set level with sidewalk and second tier raised in front portion of building only. Partitions to be removed and new partitions erected, show windows to be altered all as shown on plans.