187 69,1886

- Suort of Sandings, Lind 23

I hereby make application to build as per subjoined

Detailed Statement of Specification for the Erection of Buildings, and herewith submit a full set of Plans and Drawings of proposed Buildings.

0	State how many buildings to be erected,
2.	How occupied; if for dwelling, state the number of families, Jefamilies and Jon.
3.	What is the Street or Avenue and the number thereof, // 6, Commer of
	arenue C. and 3rd Street
4.	Size of lot, No. of feet front, 48-1"; No. of feet rear, 48-1" No. of feet deep, 44-0
5.	Size of building, No. of feet front, 446; No. of feet rear, 446; No. of feet deep, 446
	No of stories in height, fire; No. of feet in height, from curb level to highest point 65 ff
6.	What will each building cost [exclusive of the lot], \$130000
7.	What will be the epth of foundation walls, from curb level or surface of groundfeet.
8,	Will foundation be laid on earth, rock, timber or piles, <u>lath</u>
9.	What will be the base-stone or concrete Stone; if base stones, give size, and how laid
-	24"X36" laid crosswise if concrete, give thickness,
	What will be the sizes of piers, Lee Blans
12.	What will be the sizes of the base of piers, 12 miles large than forces What will be the thickness of foundation walls, Stone-20#24 Guik 24", and of what materials
	constructed Suit North & Cast walls of stone west wall & piece of brick
19	
10.	What will be the thickness of upper walls in 1st story, 16 + 20 inches; 2d story, 16 + 12 inches,
10.	What will be the thickness of upper walls in 1st story, 16 + 20 inches; 2d story, 16 + 12 inches, 3d story, 16 + 12 inches; 4th story, 16 + 12 inches; 5th story, 16 + 12 inches;
10.	3d story, $\frac{16+12}{16+12}$ inches; 4th story, $\frac{16+12}{16+12}$ inches; 5th story, $\frac{16+12}{16+12}$ inches;
10.	
	3d story, 16 + 12 inches; 4th story, 16 + 12 inches; 5th story, 16 + 12 inches; from thence to top, 16 + 12 inches; and of what materials to be constructed, Buck
14.	3d story, 16 + 12 inches; 4th story, 16 + 12 inches; 5th story, 16 + 12 inches; from thence to top, 16 + 12 inches; and of what materials to be constructed, Buck. Whether independent or party-walls; if party-walls, give thickness thereof, inches.
14. 15.	3d story, 16 + 12 inches; 4th story, 16 + 12 inches; 5th story, 16 + 12 inches; from thence to top, 16 + 12 inches; and of what materials to be constructed, Buck
14. 15. 16.	3d story, 16 + 12 inches; 4th story, 16 + 12 inches; 5th story, 16 + 12 inches; from thence to top, 16 + 12 inches; and of what materials to be constructed, Buck. Whether independent or party-walls; if party-walls, give thickness thereof, inches. With what material will walls be coped, Store What will be the materials of front, Buck tslove; if of stone, what kind Give thickness of front ashlar, and thickness of backing thereof,
14. 15. 16.	3d story, 16 + 12 inches; 4th story, 16 + 12 inches; 5th story, 16 + 12 inches; from thence to top, 16 + 12 inches; and of what materials to be constructed, Buck. Whether independent or party-walls; if party-walls, give thickness thereof, inches. With what material will walls be coped, Store What will be the materials of front, Buck tslove; if of stone, what kind Give thickness of front ashlar, and thickness of backing thereof,
14. 15. 16.	3d story, 16 + 12 inches; 4th story, 16 + 12 inches; 5th story, 16 + 12 inches; from thence to top, 16 + 12 inches; and of what materials to be constructed, Buck. Whether independent or party-walls; if party-walls, give thickness thereof, inches. With what material will walls be coped, Store What will be the materials of front, Buck tslove; if of stone, what kind Give thickness of front ashlar, and thickness of backing thereof,
14. 15. 16. 17.	3d story, 16 + 12 inches; 4th story, 16 + 12 inches; 5th story, 16 + 12 inches; from thence to top, 16 + 12 inches; and of what materials to be constructed, Brick. Whether independent or party-walls; if party-walls, give thickness thereof, inches. With what material will walls be coped, Store What will be the materials of front, Brick +store; if of stone, what kind Give thickness of front ashlar, and thickness of backing thereof, Will the roof be flat, peak, or mansard, Has. What will be the materials of roofing,
14. 15. 16. 17.	3d story, 16 + 12 inches; 4th story, 16 + 12 inches; 5th story, 16 + 12 inches; from thence to top, 16 + 12 inches; and of what materials to be constructed, Brick Whether independent or party-walls; if party-walls, give thickness thereof, inches. With what material will walls be coped, Store What will be the materials of front, Brick tstore; if of stone, what kind Give thickness of front ashlar, and thickness of backing thereof, Will the roof be flat, peak, or mansard, Har What will be the materials of roofing, Give size and materials of floorbeams 1st tier, Space, 3 x /2; 2d tier, Space,
14. 15. 16. 17.	3d story, 16 + 12 inches; 4th story, 16 + 12 inches; 5th story, 16 + 12 inches; from thence to top, 16 + 12 inches; and of what materials to be constructed, Brick Whether independent or party-walls; if party-walls, give thickness thereof, inches. With what material will walls be coped, Store What will be the materials of front, Brick + store; if of stone, what kind Give thickness of front ashlar, and thickness of backing thereof, Will the roof be flat, peak, or mansard, flat What will be the materials of roofing, the size and materials of floorbeams 1st tier, Space, 3 x /2; 2d tier, Space, 3 x /2; 5th tier,
14. 15. 16. 17.	3d story, 16 + 12 inches; 4th story, 16 + 12 inches; 5th story, 16 + 12 inches; from thence to top, 16 + 12 inches; and of what materials to be constructed, Buck. Whether independent or party-walls; if party-walls, give thickness thereof, inches. With what material will walls be coped, Store ; if of stone, what kind Give thickness of front, Buck tslove; if of stone, what kind Give thickness of front ashlar, and thickness of backing thereof, Will the roof be flat, peak, or mansard, Hall What will be the materials of roofing, The Give size and materials of floorbeams 1st tier, Space, 3 x /2; 2d tier, Space, 3 x /2; 5th tier, 3 x /2; 5th tier, 3 x /2; 6th tier, 3 x /2; 6th tier, 3 x /2; for filer, Januar,
14. 15. 16. 17.	3d story, 16 + 12 inches; 4th story, 16 + 12 inches; 5th story, 16 + 12 inches; from thence to top, 16 + 12 inches; and of what materials to be constructed, Brick Whether independent or party-walls; if party-walls, give thickness thereof, inches. With what material will walls be coped, 16 - 16 inches. What will be the materials of front, Brick + store; if of stone, what kind Give thickness of front ashlar, and thickness of backing thereof, Will the roof be flat, peak, or mansard, 16 - 18 What will be the materials of roofing, 16 Give size and materials of floorbeams 1st tier, 17 Give size and materials of floorbeams 1st tier, 17 3 x / 2; 3d tier, 17 3 x / 2; 5th tier, 17 3 x / 2; 5th tier, 17 3 x / 2; 5th tier, 18 3 x / 2; 10 State distance from centres on 1st tier, 12 inches; 2d tier, 12 inches; 3d tier,
14. 15. 16. 17.	3d story, 16 + 12 inches; 4th story, 16 + 12 inches; 5th story, 16 + 12 inches; from thence to top, 16 + 12 inches; and of what materials to be constructed, Buck. Whether independent or party-walls; if party-walls, give thickness thereof, inches. With what material will walls be coped, Store ; if of stone, what kind Give thickness of front, Buck tslove; if of stone, what kind Give thickness of front ashlar, and thickness of backing thereof, Will the roof be flat, peak, or mansard, Hall What will be the materials of roofing, The Give size and materials of floorbeams 1st tier, Space, 3 x /2; 2d tier, Space, 3 x /2; 5th tier, 3 x /2; 5th tier, 3 x /2; 6th tier, 3 x /2; 6th tier, 3 x /2; for filer, Januar,
14. 15. 16. 17. 18.	3d story, 16 + 12 inches; 4th story, 16 + 12 inches; 5th story, 16 + 12 inches; from thence to top, 16 + 12 inches; and of what materials to be constructed, 16 + 12 inches; from thence to top, 16 + 12 inches; and of what materials to be constructed, 16 + 12 inches. Whether independent or party-walls; if party-walls, give thickness thereof, inches. With what material will walls be coped, 16 + 12 inches; if of stone, what kind 16 inches; if of stone, what kind 16 inches; 2d tier, 20 inches; 3d tier,
14. 15. 16. 17. 18.	3d story, 16 + 12 inches; 4th story, 16 + 12 inches; 5th story, 16 + 12 inches; from thence to top, 16 + 12 inches; and of what materials to be constructed, 16 + 12 inches; from thence to top, 16 + 12 inches; and of what materials to be constructed, 16 + 12 inches. Whether independent or party-walls; if party-walls, give thickness thereof, inches. With what material will walls be coped, 16 + 12 inches; if of stone, what kind 16 inches; if of stone, what kind 16 inches; 2d tier, 20 inches; 3d tier,
14. 15. 16. 17. 18.	3d story, // + /2 inches; 4th story, // + /2 inches; 5th story, // + /2 inches; from thence to top, // + /2 inches; and of what materials to be constructed, Buck Whether independent or party-walls; if party-walls, give thickness thereof, inches. With what material will walls be coped, Store What will be the materials of front, Buck thore; if of stone, what kind Give thickness of front ashlar, and thickness of backing thereof, Will the roof be flat, peak, or mansard, flat What will be the materials of roofing, Give size and materials of floorbeams 1st tier, Space, 3 x /2; 2d tier, Space, 3 x /2; 3d tier, Space, 3x /2; 4th tier, Space, 3 x /2; 5th tier, 3 x /2; 5th tier, year, 3 x /2; inches; 2d tier, /2 inches; 3d tier, 16 inches; 4th tier, /6 inches; 5th tier, /6 inches; 6th tier, inches; roof tier, inches; of tier, inches; roof tier, inches; of the constructed, Buck, Inches; 12 inches; 13 tier, Inches; 14 tier, Inches; 5th tier, Inches; 15 tier, Inches; 15 tier, Inches; 15 tier, Inches; 16 tier, Inches; 17 tier, Inches; 18 tier, Inches; 18 tier, Inches; 19 tier, Inche

owner. 6- Gunn	Address, S. E. Lor of and C + 3" fl. Address, 126 Bluss
Architect, M.C. Mich	rette, Address, 126; Because
	Address,
Carpenter,	Address,
accompanying plans and dr I do hereby agree that t	signed by the party authorized to submit this detailed statement and the rawings.) New York, Month 23 188 6 the provisions of the Building Law will be complied with in the construction cribed, whether the same are specified herein or not. (Sign here)
	THE FOLLOWING:
The undersigned gives	notice thatintends to use thewall of building as party wall in the erection of the building hereinbefore described
The undersigned gives	THE FOLLOWING: notice thatintends to use thewall of building as party wall in the erection of the building hereinbefore described that the same be examined and a permit granted therefor. The foundation
The undersigned gives and respectfully requests t wall built of	THE FOLLOWING: notice thatintends to use thewall of building as party wall in the erection of the building hereinbefore described hat the same be examined and a permit granted therefor. The foundation, inches thick; the upper wall built of
The undersigned gives and respectfully requests t wall built of	THE FOLLOWING: notice thatintends to use thewall of building as party wall in the erection of the building hereinbefore described that the same be examined and a permit granted therefor. The foundation

- 2d.—All skylights over 3 square feet must be of iron and glass.
- 3d.—All buildings over 2 stories or above 25 feet in height, except dwellings and churches, must have iron shutters on every window and opening above the first story.
- 4th.—Outside fire escapes are required on all tenement, flat and apartment houses, office buildings. lodging houses and factories, and the balconies of such fire escapes must take in one window of each suite of apartments, all to be constructed as follows:

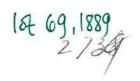
BRACKETS must not be less than \(\frac{1}{2} \) x \(\frac{1}{2} \) inches wrought iron, placed edgewise, or \(\frac{1}{2} \) inch angle iron, well braced, and not more than three feet apart, and the braces to brackets must be not less than \(\frac{1}{2} \) inch square wrought iron, and must extend two-hirds of the width of the respective brackets or balconies. In all cases the brackets must go through the vall shall not be less than inches a set as the walls are being built. When brackets are to be put up on old houses, the partgoing through the wall shall not be less than one then diameter, with screw nuts and washers not less than five inches square and \(\frac{1}{2} \) inch thick. The top rail of balcony must be \(\frac{1}{2} \) inch x \(\frac{1}{2} \) inch wrought iron, and in all cases must go through the walls, and be secured by nuts and 4 inch square washers, at least \(\frac{1}{2} \) inch thick, and no top rail shall be connected at angles by the use of cast fron.

Bottom Rails—Bottom rails must be \(\frac{1}{2} \) inch wrought iron, well leaded into the wall. In frame buildings the top rails must go through the studding and be secured on the inside by washers and nuts as above.

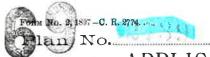
Filling-In-Bars.—The filling-in bars must be not less than \(\frac{1}{2} \) inch round or square wrought iron, placed not more than \(\frac{1}{2} \) inch wrought iron sides or strings. Steps may be of east iron of the same width of strings, or \(\frac{1}{2} \) inch round iron, double rungs, and well riveted to the strings. The stairs must be secured to a bracket or extra cross bar at the bottom. All stairs must have \(\frac{2}{2} \) inch shall not be less than 10 inches wide and \(\frac{2}{2} \) inch so or open and rest on and be secured to a bracket or extra cross bar at the bottom. All stairs must have \(\frac{2}{2} \) inch shall not be less than 10 inches and \(\frac{2}{2} \) inch sides of wide and \(\frac{2}{2} \) inch sides and \(\frac{2}{2} \) inch sides and \(\frac{2}{2} \) inch rungs of wrought iron.

NO FIRE ESCAPE WILL BE APPROVED BY THIS BUREAU IF NOT IN ACCORDANCE WITH ABOVE SPECIFICATIONS.

AL. 2739/1899



Applicant must indicate the Building Line of Lines clearly and distinctly on the Drawings.



APPLICATION TO ALTER, REPAIR, Etc.

Application is hereby made to the Superintendent of Buildings of the City of New York, for the approval of the detailed statement of the specifications and plans herewith submitted, for the alteration or repair of the building herein described. All provisions of the Building Law shall be complied with in the alteration or repair of said building whether specified herein or not.

	(Sign here) STROER, ARCHITE
New Yo	ORK, Occuber 15th 1899
1. State	tow many buildings to be altered. One
	t is the street or avenue and the number thereof? Give diagram of property.
>	North Board sorner Avenue Quad 31d Street
3. How	much will the alteration cost? \$ 16000,00
	GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:
	of lot on which it is located, No. of feet front, 480"; feet rear, 480"; feet deep, 800"
	of building, No. of feet front, "##" ; feet rear, "##" ; feet deep, "##" No. of stories
in h	neight, Lise over alla No. of feet in height from curb level to highest point of beams, 53
o. male.	rial of building, Brick; material of front, Brick
4. Whet	ther roof is peak, flat, or mansard, flat
5. Dept.	ther roof is peak, flat, or mansard, flat h of foundation walls 12'0" feet; thickness of foundation walls, 20"; materials coundation walls, fruit and plane
€ 6. Thick	kness of upper walls, 16" and 12 inches. Material of upper walls, Brick
	ther independent or party walls, Independent
3. How	the building is or was occupied, Junement
60	
7	
)) La de	IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:
~	many stories will the building be when raised?
2. How	high will the building be when raised?
E 3. Will	the roof be flat, peak, or mansard?
4. What	t will be the thickness of wall of additional stories? story, inches; ry, inches. size and material of floor beams of additional stories;
it stor	ry,inches.
5. Give	size and material of floor beams of additional stories;1st tier,, x
5. Give	2d tier, Distance from centres ontier,
incl	hes;inches.
758	will the building be occupied?

7.	State whether independent or party-walls. Independent party-walls give thickness thereof.
8.	With what material will walls be coped? Bluestone
Q.	What will be the materials of front? Brick If of stone, what kind?
	Give thickness of front ashlar. Give thickness of backing.
10.	Will the roof be flat, peaked or mansard? flat
	What will be the materials of roofing?
	Give size and material of floor beams, 1st tier, 15" Stubbeaus, 150 lb; p. yd; 2d tier, Sprise
,	3 x /2; 3d tier, Aprice, 3"x /2"; 4th tier, Sprice, 3"x /2"
	5 h tier, spruce, 3 x /2"; 6th tier, x ; 7th tier,
	x ; roof tier, Space, 3 x / 9". State distance from centres on 1st tier, Mont 40
	inches; 2d tier, 6 inches; 3d tier, 6 inches; 5th tier,
	//e inches; 6th tier, inches; 7th tier, inches; roof tier, 20 inches
13.	If floors are to be supported by columns and girders, give the following information: Size and material
	of girders under 1st floor. brick wall 12 " thick under each of the under floors girder coule
	of two 20 "stubeaucs 240 lbs p. yd. Size and material of columns under first floor,
in basement to	To draw muse shell "thurstonder each of the upper floors I" dien issue shell !" thick
1 50 "square"	If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give
14.	definite norticulars and to be supported, in whole or in part, by iron girders or lintels, give
	definite particulars, front to be supported by girder composed of three 20" steel beaus 192 to part and three 12" steel beauts 120 lbs per yard evenus to be S" dian and 12" x 16" as
	S'x16" cast iron 1" mital Sidewall to be supported by girder composed of two 20"
	beaus 240 and 192 lbs per yard restring on brook pier 30'23'0" land in center with
	stones and granite caps full size of piers and columns, state the size of piers and columns.
15.	If girders are to be supported by brick piers and columns, state the size of piers and columns.
	brickpices 3'0"x3'0" and 2'0"x2'0"
1 6.	How will the extension be connected with present or main building?
	by openings on 10 and 2nd Stories
17.	How will the extension be occupied? If for dwelling purposes, state how many families are to occupy
	each floor. 1st store 2 families on each of upper Stories
18.	State who will superintend the alterations. Architect
	F ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE BUILDING WILL BE OCCUPIED:
-7	brevered stairs in old building leading from basement to second Story to be removed. Occupancy of present building will not be changed
biology	to be removed. Occupancy of present building well not be changed

IF	THE FRONT, REAR, OR SIDE WALLS, OR ANY PORTION THEREOF, ARE TO BE TAKEN OUT AND REBUILT, GIVE DEFINITE PARTCULARS, AND STATE IN WHAT MANNER:
, i	prorting of year wall in basement and fet story of old building to be
	removed, to form large openings as shown on plans brick well above for Story supported by girder composed of two 15" steel beams 125.
(Зеор	1st More amounted, by airles composed at two 15" dellace in 195.
******	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	ser yard gorder to be supported by cust how columns 12"x 12" and 12" , set on prices 2.0" 20" built in comment with boundstones and granite
	caps 12 "thick and full size of puers.
100001000	

raised in height or occupancy changed so as to increase floor loads, or if building is to be enlarged on one side.

	LT. APPLICATION No		_191 <i>9</i>	5-38-40	Ave.C		
	mined				Exem	iner	
	SPEC	IFICATION	IS—SHE	ET A			
(1)	Number of Buildings To Be Ar Any other building on lot or	TEKED	l one?	.0			
(2)	Estimated Cost of Alteration:	\$ 500					
(3)	Occupancy (in detail): Tens Of present building	oment					
	Of building as altered	Teneme n	t				
(4)	Size of Existing Building: At street level At typical floor level Height	48 10-1/2 1 44 5	feet front feet front stories	80 7 5 50			deep deep
(5)	Size of Building as Altered: At street level At typical floor level Height	48 ¹ 0-1/2 [#] 44 5	feet front feet front stories	80 75 50			deep deep
(6)	CHARACTER OF CONSTRUCTION OF	Present Building	3:	ordina;	ne, Ordinary or Fireproof]		
(7)	STATE GENERALLY IN WHAT MANI	NER THE BUILDING	WILL BE A	LTERED:			

watercloset compartments for each store.

It is proposed to sub-divide store on 1st story and to install



BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW

NOTICE-This Amendment must be TYPEWRITTEN and filed in TRIPLICATE

Alt	_APPLICATION No.	3015	191)
[N. B., ALT., ELEV., ETC.]				
LOCATION	36-38 Arms	10 0 N D 0	F 7 21	
LOCATION	DO-20 MVent	ie C. N.E.C.	ord str	et
		New York City	12/22/1	.9
- 13 e		zion zonzenty.		
To the Superintendent of	* Buildings:		∞	
Application is hereby made	for approval of the following A	MENDMENT •	the specification	and plans filed with
the above numbered application, w	ith the stipulation that this amend	dment is to become	part of the afone	aid original application
and subject to all the conditions, a	greements and statements therein o	contained. Brum	1. 11	& Son,
	(Signed)	121	Lant Cant	NG ty.
1. Approval	of Tenement House	Depar tuent	M/ beem	obtained

under date of 12/20/19.

It is proposed to omit partition between front store north and rear east stores and to omit water closet compartments in these stores, the only new compartment will be in the corner store, it is also proposed to remove present and replace with new store front, the front in front of Avenue and corner stores, to be flush with building line, of wood and glass, all wood parts except doors over 6" wide to be metal covered and present cornice is to remain. is to remain.

CC 3015-19 8A-2053-18-B1

BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE, and ONE copy sworn to by Applicant. If Elevator or Plumbing Applications are filed herewith, ONE AFFIDAVIT is sufficient for all. Plans must be filed on tracing Linen or Cloth.

ALT. APPLICATION No...

LOCATION N.E.O. Avenue O. & Srd. Street BLOCK __373_ 36-38-40 Avenue C.

When properly signed by the Superintendent of Buildings of the Borough of Manhattan, this application becomes a PERMIT as required by the Building Code of The City of New York, to perform such work as is described in the foregoing statement and the attached plans and specifications which are a part hereof.

Examined and Recommended for Approval on.

KIT WATEL SMITT AND

DEC 27 1919 APPROVED

Superintendent of Buildings, Borough of Manhattan

New York City, December 2d.1919. 191

To The Superintendent of Buildings:

Application is hereby made for approval of the plans and specifications herewith submitted, and made a part hereof, for the ALTERATION of the building therein described,—with the understanding that if no work is performed within one year from the time of issuance, this approval shall expire by limitation as provided by law; and the applicant agrees to comply with all the rules and regulations of the Bureau off Buildings for the Borough of Manhattan, all provisions of the Building Code of The City of New York, and with every other provision of law relating to this subject in effect at this date.

R.A. doing Architacts under style of Bruno W. Berger & Son, CITY OF NEW YORK SS.: Typewrite Name of Applicant

being duly sworn, deposes and says: That he resides at Number

121 Bible House

in the Borough of

Manhattan

in the City of

New York

, in the County of New York

in the State of

New York

, that he is Sigmund Kraus is the

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 Manhattan, City of New York aforesaid, and known and

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:

NAMES AND ADDRESSES Signand Kraus, 36 Avenue C. BrunoW. Berger & Son, 121 Bible House Architect ... Superintendent _____ The said land and premises above referred to are situate at, bounded and described as follows, viz.: BEGIN-NING at a point on the NORTH/////SOM//EAST Avenue C. Sed. Street feet; thence n orth 48'0-1/2" east 50 running thence feet; feet; thence south 48 0-1/24 wast 80 thence feet to the point or place of beginning being designated on the map as Block No. 373 Lot No. 69 - 67 (SIGN HERE) . Applicant Dimensions and Lot and Block numbers agree with Land Map. Sworn to before me, this. day of Dece 1b3 SSIRNER OF DEEDS BUREAU OF BUILDINGS

curbs and sidewalks must be NOTE: All elevations and grades for

Form 104

Inement House Department of The City of New York

MUNICIPAL BUILDING Centre and Chambers Sts. BOROUGH OF MANHATTAN

391 EAST 149th STREET BOROUGH OF THE BRONX

NEW YORK Dec. 18, 1919
BUREAU OF BUILDINGS

To the Superintendent of Building, THE CITY OF NEW YORK

Borough of Manhattan Received DEC 1 91919

DEAR SIR:

FOR THE BOROUGH
OF MANHATITADE cifications

have been submitted to the Tenement House Department for the alteration of one tenement house located at

N.F.C. Avenue A & 3rd St. 36-38 Avenue C

Borough of Manhattan by

Architect Bruno W.Berger & Son 121 Bible House, M

Owner Sigmund Kraus ; Address 36 Avenue C, Man

and have been____approved by the Tenement House

Department on______ A copy of the approved_____

plans is herewith forwarded to your department.

Yours respectfully,

Tenement House Commissioner.

By.

DEC 1 8 1918

Plan No. 11.717-19 191



8A-2060-29-I.S.

BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE.

"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.

ALT. APPLICATION No	2388 192	BLOCK	373 LOT 67
LOCATION 277 East 3d St	reet		
DISTRICT (under building zone resolution		Height 12"	Area B
Framined 192 CLASS A MULTIPLE DWELLING.			Examiner.

SPECIFICATIONS—SHEET A

- (1) NUMBER OF BUILDINGS TO BE ALTERED NONE
 Any other building on lot or permit granted for one?
- (2) ESTIMATED COST OF ALTERATION: \$ 200.00
- (3) Occupancy (in detail):
 Of present building Tenement house

Of building as altered same

(4)	At street level At typical floor level Height	36 10 m 36 10 m 51	feet front feet front stories	4810 2 521011	feet deep feet deep feet
(5)	Size of Building as Altered: At street level At typical floor level Height	3610# 3610# 5	feet front feet front stories	48 (0 2 ท. 52 เบ้า	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):

Four families on floor

1 the State of

New York

8 A-2053-29-J.S.

BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE, and ONE copy worn to by Applicant. If Elevator or Plumbing Applications are filed herewith. ONE afficacing the ufficient for all. Plans must be filed on tracing Linen or Cloth.

ALT. APPLICATION No.	2388 192 💲 🦼				
OCATION 277 East 3d Street	BLOCK	3 73	LOT	67	
c	New York City,	Movember	18	192	9
To The Superintendent of Buildings:					
Application is hereby made for approval of th	e plans and specifications here	with submitted,	and mad	ie a par	t
ereof, for the ALTERATION of the building t		_			
erformed hereunder within one year from the time				_	
y law; and the applicant agrees to comply with al				•	ŀ
vith the provisions of all other laws and rules relat					
Work under this approval will not be commen					
be filed with the Superintendent of Buildings, accouss been obtained in accordance with the provision		_	nsation 1	nsurance	г
	s of the workmen's Compense	MOH Law.			
	_				
EXAMINED AND RECOMMENDED FOR APPROVAL ON	Mar.	6		192	
. 6	M-BE	andre			200
Sac	(0)	Carried States	Z Exa	miner	
APPROVED. 198 199 192		- 10	rec		,
11 110 1110	Superintendent of B	uildings, Boroug	h of Ma	hattan	3
ST		-	\$p.		
laren (larens and)	×				
TATE, COUNTY AND } SS.: R. I. Pryo	Typewrite Name of Applicant	**************************************		1775 AAQ + QQ QQQ- AVQQQ	
80 Se					
eing duly sworn, deposes and says: That he res	ides at Number 959	- 8th Avent	1e		
	, in the Borough of	Manhatt	an		
the City of New York	, in the County of	New Yor	K		
		_			

wner in fee of all that certain lot, piece or parcel of land, shown on the diagram annexed hereto and made a part of, situate, lying and being in the Borough of Manhattan, City of New York aforesaid, and known and mated as Number 277 East 3d Street

, that he is

Architect for the

hereinafter more particularly described: that the work proposed to be done upon the said premises in accord-

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:

Names and Addresses

Owner Sigm	ind Krauss	······································			······································	= 0.400400.00000		
# # # # # # # # # # # # # # # # # # #	36 Avenue	C, New Yo	rk City					
Lessee		•						
Architect R.	T. Pryor				9(9-8 th:	ĀVe	
Superintendent								
The said land an	d premises abov	e referred to	are situate at, b	ounded a	nd descri	bed as foll	lows, viz.:	BEGIN-
NING at a point	on the N	orth s	ide of	Ea	st 3d	Street	i	
distant	441 Om fe	et <u>E</u> a	st	from tl	he corne	formed b	y the inte	ersection of
	Avenue C		and	East	3d S	treet	:€	
running thence		O" east	feet; th			0½ r	orth	feet;
thence	361 0	Weat	feet; th	ence	48 0	south		
						96		feet
to the point or pla	ace of beginning	—being design	nated on the map	as Block	No.	3 7 3	Lot No.	67
(SIGN HERE)	S. C.	Mor	***************************************				************************	Applicant
70-00-00-00-00-00-00-00-00-00-00-00-00-0		K	**************************************		****************	Dimensi	ons and Lo	t and Block
Sworn to before n	ne, this 18	.4				numbers	agree with	Land Map.
day of	N or	192 🎤 🖯	Notary Public No		134	Date	(Signature)	Tax Dept.
	EN	1006	erfficate Elle III A - North Redister	Y. Co do No. O-133 Mar. 71 13		Date	(Tille)	гах Берг.
		1						
	ZZ	BUILDINGS MANHATTAN EW YORK	ALL elevations and grades for curbs and sidewalks must be obtained from the Commissioner of Public Works, Muni-	cipal Building, New York City				
	0 0	DIN	grades mu	York				
	H	IL I	and walke the	New				
	LTERATION	REAU OF BUILDIN BOROUGH OF MANHATTAN CITY OF NEW YORK	ALL elevations and grades curbs and sidewalks must obtained from the Commsioner of Public Works, Mu	ing				
	R 0	OF OF N	evati and ed f	3uild				
-	日日	U C UGH IY	LL el irbs otain	pal E				
	L 7 P F	UREAU BOROUC		.2			*1	
	4 4	C A W)TE:					

BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE.

"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.

	LT. APPLICATION	12. a Ha		BLOCK 373	LOT 69
LO	CATION N.E.Cor. 36-38	Avenue'C' & Eas	ast 3rd St.	t. /	
DIS	TRICT (under building zor	2 77		,	AreaB
Eva	mined				
LA	0			~	Examiner.
		41			AU OF SUILING
	S	SPECIFICATIO	NS — SHE		ed A 18 1932
(1)	Number of Buildings To	Be Altered One			THE BOROUGH
	Any other building on	lot or permit granted fo	r one? no	Oi	MATTAN
(2)	ESTIMATED COST OF ALTER	RATION: \$ 1000.00			
(3)	Occupancy (in detail): Of present building	lst fl.store,2nd Multiple Dwellin	.,3rd,4th & g Class A	t 5th Floor:	s, Tenement House,
	Of building as altered	lst fl.Store,2n Multiple Dwelli	d,3rd,4th	& 5th Blo og	rs, Tenement House
(4)	Size of Existing Buildin	- 1			
	At street level At typical floor level 'Height	48'0±" 48'0±" 5	feet front feet front stories	80 80 50	feet deep feet deep feet
(5)	Size of Building as Alth At street level	ered: Same	feet front	S ame	
	At typical floor level Height		feet front stories		feet deep feet deep feet
(6)	CHARACTER OF CONSTRUCT	on of Present Building	: ord	linary [Frame, Ordin	nary or Fireproof!
(7)	Number of Occupants: case of factories): No change in number				

CHARNAL

HOUSING \$ 69,119.65

AUG 9'- 1955. DEPARTMENT OF HOUSING AND BUILDINGS OF NEW YORK

BOROUGH OF

MANHATTAN

, CITY OF NEW YGRAGE OF MARBATIA

MANHATTAN Municipal Bldg., New York 7

BROOKLYN Municipal Bldg., Brooklyn 2

9564

BRONX 1932 Arthur Ave New York 57 QUEENS 120-55 Queens Blvd., Kew Gardens 15, L. I.

RICHMOND Boro Hall, St. George 1, S. I.

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

	5 Block	373	LOL Y
LOCATION 36/38 Avenue C, 273 East (Give Street Number)	3rd. Street	N/E Corne	r
Is sidewalk shed or fence required			
FEES REQUIRED FOR			
DISTRICT (under building zone resolution) Use	Retail	Height 11	/2 Area B
STATE AND CITY OF NEW YORK,		9 1 7	
COUNTY OF New York	D0-00-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0	r A. Mitte	THE THE PERSON NAME OF THE PERSO
1111111		write Name of App	
sworn deposes and says: That he resides at 104 F Manhattan City of New York; that h			Borough o
with submitted, and made a part hereof, for the w understanding that if no work is performed hereunder shall expire by limitation as provided by law; and the Code and all laws and regulations applicable to the ere- the work to be done is duly authorized by the owner.	within one year applicant agrees to ction or alteration	from the time of comply with all	of issuance, this approva
Deponent further says that the full names and re	esidences of the ow	mers or lessees o	f said premises are:
Owner Alfred A. Swento	Address 36	Avenue C.	N.Y.C.
1	6		300
<i></i>	A 11		······································
Lèssee	Address		
, , , , , , , , , , , , , , , , , , , ,			
		10.	Arbal 1
Sworn to before me this 19 (Sign h	ered My	1 nu	
day of 19 (Sign h	ere) My	Applicar	nt /
day of 19 (Sign h	ere) My	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Notary Public or Commissioner of Deeds		If Licensed Engineer, a	Architect or Professional
Notary Public of Commissioner of Deeds COMPENSATION TO SURANCE has been secure		If Licensed Engineer, a	Architect or Professiona
Notary Public of Commissioner of Deeds COMPENSATION TO SURANCE has been secure		If Licensed Engineer, a	Architect or Professional
Notary Public or Commissioner of Deeds COMPENSATION INSURANCE has been secure Compensation Law as follows:	d in accordance	If Licensed Engineer, a	Architect or Professional
Notary Public or Commissioner of Deeds COMPENSATION TNSURANCE has been secure Compensation Law as follows:	d in accordance	If Licensed Engineer, a	Architect or Professional affix seal.
Notary Public or Commissioner of Deeds COMPENSATION TWO URANCE has been secure Compensation Law as follows: State proposed work in detail: Remove existing	d in accordance	If Licensed Engineer, a with the require	Architect or Professional affix seal.
Notary Public or Commissioner of Deeds COMPENSATION INSURANCE has been secure Compensation Law as follows: State proposed work in detail: Remove existing alter store entrance as per plan f	d in accordance g non-bearing iled herewi	If Licensed Engineer, a with the require	Architect or Professional affix seal.
Notary Public of Commissioner of Deeds COMPENSATION INSURANCE has been secure Compensation Law as follows: State proposed work in detail: Remove existing alter store entrance as per plan f	d in accordance g non-bearing iled herewi	If Licensed Engineer, a with the require	Architect or Professional affix seal.
Notary Public or Commissioner of Deeds COMPENSATION INSURANCE has been secure Compensation Law as follows: State proposed work in detail: Remove existin alter store entrance as per plan f	d in accordance	If Licensed Engineer, a with the require mg wood stuth,	Architect or Professional affix seal.
Notary Public or Commissioner of Deeds COMPENSATION TO URANCE has been secure Compensation Law as follows: State proposed work in detail: Remove existing alter store entrance as per plan f	d in accordance g non-bearing iled herewi	If Licensed Engineer, a with the require mg wood stuth,	Architect or Professional affix seal.

REMARKS OR SKETCH:

If this application is for Drop Curb Permit, DI the cut curb and the extent thereof, must be draw	AGRAM showing plot to be used, the relative position of
	otal SplayLength in Feet
Deposit (\$), either in cash Housing and Buildings, to insure the proper construe. Refer to N.B. ALT	or certified check, payable to the order of the Department of action of the sidewalk and curb.
Examined and Recommended For Approval on 19	F. Mangin Wills P.C. 18 Examiner Borough Superintendent
I hereby Certify that the above report	Date signed off LOROUGH SUPERINTENDED TO rt is true in every respect and that the work indicated has been ulations of this Department, except where reported adversely.
	ignedInspector
Initial fee payment—Amount \$	1st Receipt No
2nd payment of fee to be collected before a permit is Verified by M. Sanda	issued—Amount \$ 2000. Date 1/25/56

DEPARTMENT OF BUILDINGS

BOROUGH OF

Man.

, THE CITY OF NEW YORK

MANHATTAN
Municipal Bldg.,
New York, N. Y. 10007

BROOKLYN
Municipal Bldg.,
Brooklyn, N. Y. 11201

BRONX 1932 Arthur Avenue, 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. A copy must be kept in plain view on the work at all times until completion.

PERMIT

PERMIT No	6743	1967	ALT. ELE V.	Application	No. BN 4022/6	719
LOCATION	273 East 3rd	St.	SIGN		Man.	
			BLOC	K 373	LOT	-
FEES PAID FOR		***************************************				••••••
	THE DEPARTMENT (NCE FOR STREETS A OF HIGHWAYS.			BEEN FURNI	SHED TO THE SA	TISFACTION OF
	Signature	••••••	***************************************	Title		Date
To the Borough Sup Application is	erintendent: hereby made for a Pl	ERMIT to		0.018 200-10	October 31	
work is performed v by law; and the app	work describe within one year from licant agrees to comp ons of all other laws	the time of ly with all	f issuance, provisions	this permit sha of the Buildin	all expire by limitating Code of the City	tion as provided
secured in accordance Stat	e with the requirement te Ins. Fund Y	ts of the W 143-67	Vorkmen's C 0-8 Exp	ompensation L 3/31/68	aw as follows:	
contractor must file commenced by this s No certificate supervised by a Lice at least ten years' ex supervision, as requir	icy of a general contra a certificate of work ub-contractor until his of occupancy will be ensed Architect, or a perience, acceptable to ed by Section 2.1.3.7 of the contractor of the contractor of the contractor of the contract	scmen's comes certificate issued un Professional the Borous of the Build ted for this	has been so has been so alless the co allengineer, agh Superin- ing Code. supervision	overing his parabilistic and a submitted and a substruction wor or by a Supertendent. An afficial is as follows:	articular work. No pproved by this dep rk covered by this erintendent of Cons fidavit shall be filed	work is to be partment, permit will be struction, having indicating such
Josef	h Mognetti fo	r Mogne	tti Co	***************************************	E.116th St.,	
in the Borough of in the State of owner in fee of all application and made New York aforesaid, work proposed to be ing plans is duly auth and that Mogne ow said work set forth	s at Number Man. NY, that certain lot, piece a part thereof, situate, and known and design design design design design design design design. Lettico. The strength of the said design	in the Cit nat he is or parcel lying and mated as M premises, Anne Br	y of NY agent of land, sl being in the Number in accordar rown Res	for control for co	cactor for the diagram annexed to Man. Stated above more particularly desproved application or Lessee) is duly authorized application for a pe	, City of e scribed; that the and accompany-
Falsification o	-	SIGN HEI		winn 002 0 0	Maring	
i aisilicativii u	f any statement is	an onense	under Sec	tion 982-9.0	or the Administra	tive Code and

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 373 Lot 1	BUILDING	NOTICE
DISTRICT (under building zone resolution)		
Use C-4 Height Area	RCD SUST	ANN H WARNE
	Gat na?	4022
Is sidewalk shed or fence required	RECENTE (OCT 10 1967
SIDE WALK SHED. No sidewalk shed or fence shall interfere with visibility or operation of any traffic light. The Depart- ment of Traffic shall be notified whenever such structure is to		20, 20, 1301
be erected within seventy five (75) feet of a traffic light. Failure to comply may be cause for revocation of this approval and any		y of New York This shachattan
permit issued thereon.		Olt of the state o
LOCATION 273 East 3rd Street NEC of 36/3 (Give Street Number)	O MAGNICA O MANINE A COM	***************************************
THIS IS NOT A WORK PERMIT. A PERMIT MUST	BE OBTAINED BEFORE	WORK IS STARTED
State proposed work in detail: Remove violation rega		
against use - reading as follows:	"Dumbwaiter doors s	ealed over with
tin east wing public halls all stys	n	
Date of Construction 🖺 Before 1938 🗆 Af	ter 1937	
Indicate class of construction:		
☐ Class 1—Fireproof ☐ Class 2—Fire pro	tected Class 3—N	on-fireproof
☐ Class 4—Wood frame ☐ Class 5—Metal	☐ Class 6—H	leavy timber
Number of stories high		
How occupied Old Law Tenement with store		
Is application made to remove a violation?	yes See vibl.	HD 95-703
How to be occupied		
Estimated Cost \$400_00		
(Any variation in estimated cost shall be filed and recorded	as an amendment.)	
Exemptions		
If exemption from payment fee is claimed, state clearly the ba	sis of claim	······
Initial fee payment—		
	7 /1	
2nd payment of fee to be collected before a permit is issued-	-Amount	
Verified by	Date	
. 17		

	•	•
	44 East 3rd	Street
f this application is for Γ he cut curb and the extent the	Prop Curb Permit, DIAGRA nereof, must be drawn above.	AM showing plot to be used, the relative position of
Cut curb	Total	SplayLength in Feet
Length		7
Deposit (\$Buildings, to insure the prope	r construction of the sidewalk a	ertified check, payable to the order of the Department of and curb.
Refer to ALT	19	• Segi
Arnold W. Ledere		*
(Typewrite Nam		
States that he resides at	76 Court Stree	Borough of
described, and is duly auth with submitted, and made understanding that if no wor shall expire by limitation as Code and all laws and regule the work to be done is duly	a part hereof, for the work to be a part hereof, for the work to be a performed hereunder with provided by law; and the applicable to the erection authorized by the owner.	the agent for the (owner-lessee) of the premises above ion for approval of the plans and specifications here-to be done in the building therein described,—with the hin one year from the time of issuance, this approval plicant agrees to comply with all provisions of the Building or alteration of said structure in effect at this date; that
		sidences of the owners or lessees of said premises are:
Owner Anne Brown Res	lty Co.	Address c/o Friedman 103-E.125th St. Manhatt
Kathy Marvey res., Ni	ck Vitaco Secy.	TEREL AND
		1 /E A

Dated	(Sign here)	Applicant
	× 74: %	In Licensed Architect or Professional Engineer affix scal.
AUTHORIZATION OF the work specified herein.	OWNER: I hereby state that	t I have authorized the applicant to file this application for Authorized the applicant to file this application for (Signature of Owner or Officer of Corp.)
Falsification of any stateme	ent is an offense under Section ive hundred dollars (\$500.00)	n 982-9.0 of the Administrative Code and is punishable or imprisonment of not more than sixty (60) days or both.
	(c-vc-6)	The
For Approval on	19 09 119	Man Desaminer
Approved CTZ S	19	ACT9 Borough Superintendent

Work commenced Date signed off 19

done in the manner required by the Rules and Regulations of this Department, except where reported adversely.

I hereby Certify that the above report is true in every respect and that the work indicated has been

Signed.....

Inspector