

	APPLICATION TO ALTER, REPAIR, ETC.	11 11 1
	Application is hereby made to alter as per subjoined detailed statement	
1000	terations, Additions or Repairs to buildings already erected, and herewith awings of such proposed alterations; and do hereby agree that the pro-	
	g Law will be complied with, whether the same are specified herein or not.	visions of the build-
NE	EW YORK, March 13 (Sign here) Catherine	Derlich
		2073
	State how many buildings to be altered,	2000
2.	What is the street or avenue and the number thereof! Give diagram of property.  3176. 8 freel New York.	3010/4 2000
3.	How much will the alteration cost, \$ 500	8 Prest
	*	i.C
	GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT B	
1.	Size of lot on which it is located, No. of feet front, 20.7%; feet rear, 20.7%;	; feet deep, 69 fu 10
2.	Size of lot on which it is located, No. of feet front, 20.7 1/2; feet rear, 20.7 1/2; feet rear, 20.7 1/2; feet rear, 20.7 1/2; feet deep,	No. of stories
	in height, your ; No. of feet in height, from curb level to highest point of	f beams, Wheel
3.	Material of building, brick; material of front,	ek –
4.	Whether roof is peak, flat, or mansard?	===
5.	Depth of foundation walls feet; thickness of foundation walls,	Single; materials
	of foundation walls, Stone and counter	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
6.	Thickness of upper walls, eight inches. Material of upper walls,	lnek,
7.	Whether independent or party-walls, party walls	
8.	Whether independent or party-walls, party walls, How the building is or was occupied?	lies, oue
	ou so st, eflow.	
	IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INF	ORMATION:
1.	How many stories will the building be when raised !	O Octobronia Control (A) E phonocon ( manifestances
2.	How high will the building be when raised?	
3.	Will the roof be flat, peak, or mansard?	
4.	What will be the thickness of wall of additional stories?story,	inches;
	story, inches.	
ā.	Give size and material of floor beams of additional stories;1st tier,	
	inches Distance from centres on	tier,
	inches; inches.	
6	How will the building be economical.	
6.	How will the building be occupied?	
6.	How will the building be occupied?	
6.		
6.		
	IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFO	ORMATION:
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	IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFORMATION:
	What will be the base—stone or concrete?
	and how laid
	What will be the sizes of piers? What will be the sizes of the base of piers?
	What will be the thickness of upper walls? 1st story,inches; 2d story,
	inches; 3d story inches; 4th story, inches; 5th story, inches;
	6th story, inches; 7th story, inches; from thence to top, inches:
	and of what materials to be constructed,
	Whether independent or party-walls; if party-walls, give thickness thereof,inches:
	With what material will walls be coped?
	What will be the materials of front?
	Give thickness of front ashlar. and thickness of backing thereof,
	Will the roof be flat, peak, or mansard?
	What will be the materials of roofing?
	Give size and material of floor beams. 1st tier,, x; 2d tier,
	; 3d tier,; 4th tier,;
	5th tier,; 6th tier,; 7th tier,
	; roof tier, x . State distance from centres on 1st tier,
	inches; 2d tier, inches; 3d tier, inches; 4th tier, inches; 5th tier,
	inches; 6th tier, inches; 7th tier, inches; roof tier, inches.
	If floors are to be supported by columns and girders, give the following information: Size and
	material of girders under 1st floor, under each of the upper floors,
	Size and material of columns under 1st floor,
	under each of the upper floors,
5.	If girders are to be supported by brick piers and columns, state the size of piers and columns.
6.	How will the extension be connected with present or main building?
7.	How will the extension be occupied? If for dwelling purposes, state how many families are to
	occupy each floor,
	State who will superintend the alterations,
F	ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE BUILDING WILL BE OCCUPIED:
****	
$_{ m IF}$	THE FRONT, REAR OR SIDE WALLS, OR ANY PORTION THEREOF, ARE TO BE
	TAKEN OUT AND REBUILT, GIVE DEFINITE PARTICULARS, AND STATE IN
	WHAT MANNER:
C	he toward of proce wall family the first stong
to	we caren out whe upper and ou supported on two to
110	the 1st story of from wall formula court of the first story be taken out. The upper wall ble supported on two row leaves, restoring size 12" high 170 th by yards rest on two in tems, 12"x 8" off 3/4" vious, suid columns to reek, or granted "x 11". Y 12" thick, to be sel on the ofd found atting and
ort	emus, 12 x 8. of yy now; said column a reen, in plante
1	XII. 412 thick. to be De on the of a forma direct diese
u	for the well done wir coment. The Said open space and for a start fruit, said store from project 12" from for the breaking to book ornice to be fleed, asi 5/6 flee centre and 2 Look for the store and as per season of the flee centre and 2 Look for the store and as per season of comments during
u	sed for a franch sould write for Blook a franch
7	he present woweness connections period and the
$\alpha$ .	? Leo I am frost lude as her hears noomet dujus

Original. Brawing niside, New York, Musich 21 188 9 FIRE DEPARTMENT, CITY OF NEW YORK, This is to certify that I have examined the within Bureau of Inspection of Buildings. detailed statement, together with the copy of the plans relating thereto, and find the same Detailed Statement of Specification to be in accordance with the provisions of the laws relating to Buildings in the city of New York, that ALTERATIONS TO BUILDINGS. the same has been approved. and entered in the records of this Bureaum could from that the granite blocks to made 20 x16 x22 No. 433 Submitted Mar 14 LOCATION. Superintendent of Buildings. Architect Returned favorable. FINAL REPORT NEW YORK, / WILL To the Superintendent of Buildings: Work was commenced on the within described building on the 25 day of Mich and completed on the Glay of Ch 1887, and has been dong in accordance with the foregoing detailed statement, except as noted below. anner And Inspector. REMARKS: Inspector

OF NEW YORK,

No. 61 Javing Place, S. W. Cor. 18TH ST., BOROUGH OF MANHATTAN,

Plans and specifications Tenement House Department for tenement house\_\_\_\_located at

E. SthStreet.

VVV Address 230 Grand St.,

645 E. 91h St., \_\_\_; Address

\_\_\_approved by the Tenement House

copy of the approved\_

our department.

s respectfully,

705 Tenement House Commissioner.

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TG/JAL

87 8 U. (B)

TENEMENT HOUSE DEPARTMENT

THE CITY OF NEW YORK, OF THE CITY OF NEW NE

Received AUG 25 1810 of 44 E. 23d STREET. BOROUGH OF MANHATTAN. 8/23/10 190

To the Superinte clent of Buildings, Borough of Manhattan.

DEAR SIR:

Plans and specifications

have been submitted to the Tenement House Department for the Alteration of One tenement house located at

317 E. 8th St..

Borough of Manhattan, by

Architect A. Siegel, \_\_; Address 235-37 E. 122d S

Owner Congregation ; Address 317 E. 8th St. Leches Mogket 1914

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

1257/10 190 Plan No ...

DUPLICATE M1580 G. F. Permit 20.1580 PRESIDENT OF THE BOROUGH OF MANHATTAN BUREAU OF. New York, Left 7/10 In Consideration of which is acknowledged, PERMISSION IS HEREBY GIVEN to feet in width feet in length, outside face measurement, exclusive of cornices, pilasters and trimaguare feet, in payment for which the rate of space occupied to be... maation has been fixed at Dollars per square foot. This permit is issued subject to the strict observance of all laws, ordinances and regulations enacted the city so far as they may apply, and particularly to those set forth on the reverse the instrument, and is subject to revocation at any time by the Board of Aldermen, or in event of the permittee to comply with any of the terms or conditions upon which the same is granted. MOUNT must be indicated by indenture on the margin. tersigned My Mallalin Jun Cashier.

# **BUREAU OF BUILDINGS**

## BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE—This Application must be TYPEWRITTEN and filed in	n 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
"SPECIFICATIONS—SHEET B" [Form 158] must be filed, in addition, raised in height or occupancy changed so as to increase floor loads, o on one side.	OF THE CITY OF NEW YORK
ALT. APPLICATION No. 268 1921	FOR THE BOROUGH OF MANHATTAN
LOCATION N.S. 8 th. St. 301'-02/4" East of Ave.	В.
317 East 8 th. St.	
Examined 191	
	Examiner

## SPECIFICATIONS—SHEET A

(1)	NUMBER	of Bu	ILDINGS	To	$B\mathbf{E}$	AL	TERED	One			
	Any	other	building	on	lot	or	permit	granted	for	one?	no

(2) ESTIMATED COST OF ALTERATION: \$ 25000.00

(3) Occupancy (in detail):
Of present building Synagogue --- First floor
2nd. Fl. 5 rd. and 4th. floors dwelling,
Of building as altered
1st. 2nd. and balcony synagogue
5rd Tloor dwelling.

Size of Existing Building: 20 1 511 69' 10" At street level feet front feet deep 40 ' 20 7" At typical floor level feet front feet deep Height stories 421 feet Four.

ML HA AND RICHMOND
Office

MUNICIPAL BUILDING
Centre and Chambers Streets
Borough of Manhattan

### BRONX Office 559-561 EAST TREMONT AVE. Borough of The Bronx

Office
503 FULTON STREET

503 FULTON STREE Borough of Brooklyn

to make this application in his\_\_\_\_behalf.

(Signature of Owner)

\_\_[L.S.]

CONVERSION TO NON-TENEMEN 517 East 8th. St. LOCATION NOTICE—This form must be used for the conversion of a Tenement house to a non-tenement. Four copies of this application must be filed. Where the building does not exceed three stories and basement in height, and the changes required to make the building a non-tenement are slight and involve no structural changes except the removal of plumbing fixtures, no plans will be required. In all other cases—except when all of the rooms in the building are being eliminated with the clear intention of using the building for loft purposes,—plans must be filed in duplicate with this application, showing the present and proposed arrangement. P 2 1 1 2 1 [STATE HERE CLEARLY AND DEFLINATELY THE NATURE OF THE CHANGES PROPOSED] I propose to convert the above building to a non-tenement, parkitions at second and third story will be removed. fourth story will be removed and accomodate one family . Anartment will contain form lding will be occurred as fallows:-Pool epartings for our tales. How many apartments at present?..... Estimated cost of conversion... When properly signed by the Tenement House Commissioner or authorized officer, this application becomes a PERMIT to convert the building herein described, to a non-tenement, in the manner agreed upon and as prescribed by law. A building once converted to a non-tenement may not again be occupied as a tenement house unless said building is made to conform to all of the provisions of the renement House Law, affecting tenement houses hereafter exected. Recommended for approval.. Plan Examiner. 1761 0 % May APPROVED ... nement House Commissioner. WEPERTOR AFFIDAVIT OF OWNER State and City of New York, ) Iscae Seldon being duly sworn, in the Borough of harbatican deposes and says: That he... Nov Tork Commonation Loches Insher Reci in the City of. and that he. owner of the building known as No. 527 Bost 3 ing Street in the Borough of

in the City and State of New York, and that it is his.......intention to convert said building to a non-tenement, and that said building after alterations will not be occupied, intended, arranged or designed to be occupied as a tenement house, and that deponent will not suffer, allow or permit said building to be altered or converted to a tenement house, or to be occupied or used as a tenement house during his......ownership or

Deponent further says that he herewith authorizes

control of said house.

Sworn to before me, this......