(ngirial

hereby make application to alter as per subjoined

# Statement of Specification for Alterations, Additions, or Repairs to Buildings already Erected,

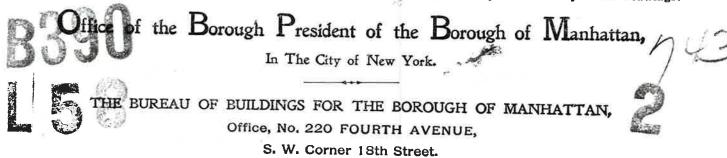
and herewith submit a full set of Plans and Drawings of proposed Alterations.

1. State how many buildings to be altered, www
2. What is the Street or Avenue and the number thereof, # 195 - 5. jchnt
3. How much will the alteration cost, \$ 2000 700
PRESENT BUILDING.  Give the following information as to the present building:
1. Size of lot on which it is located, No. feet front, 20; feet rear, 20; feet deep, 72
2. Size of building, No. of feet front, 21; feet rear, 21; feet deep, 40; No. of stories
in height, four; No. of feet in height, from curb level to highest point, 38
3. Material of building, brick Material of front, brick
4. Whether roof is peak, flat, or mansard,
5. Depth of foundation walls, freet; thickness of foundation walls, materials of foundation walls, freet; thickness of foundation walls, materials of
6. Thickness of upper walls, Sinches. Material of upper walls, Sriell, & Innemotion
7. Whether independent or party-walls, we there mall is a party mall
8. How the building is occupied, as a store on first floor of olvelling alese
HOW TO BE ALTERED.  IF RAISED OR BUILT UPON,  Give the following information:
1. How many stories will the building be when raised,
2. How many feet high will the building be when raised,
3. Will the roof be flat, peak, or mansard,
4. What will be the thickness of walls of additional stories; story, inches;
story,inches.
5. Give size and material of floor beams of additional stories; story, ;
story,
tier, inches.
6. How will the building be occupied,
IF EXTENDED ON ANY SIDE,  Give the following information:
1. Size of extension, No. feet front, 20; feet rear, 20; feet deep, 5; No. of stories
in height, No. of feet in height,
2. What will be the material of foundation walls of extension, North & Comment What will be the depth,
feet. What will be the thickness, I inches.
3. Will foundation be laid on earth, rock, timber or piles, Earth
Lyder Commence

# 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,

11 1 1 1 105 5 11 11
Archifed Jobet Hoffmann Address, 157 - 4 aunn
Mason, Address.
Curpenter, Address,
(The following must be signed by the party authorized to submit this detailed statement and the
accompanying plans and drawings:)  New York, Wardungs 2
I do hereby agree that the provisions of the Building Law will be complied with in the alterations of the building herein described, whether the same are specific herein or lot
John of Junam
NOTICE TO OWNERS, ARCHITECTS AND BUILDERS.
THE BUILDING LAW REQUIRES
<ul> <li>1st.—All stone walls must be properly bonded.</li> <li>2d.—All skylights, over 3 feet square, must be of iron and glass?</li> <li>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 1st story.</li> <li>4th.—Fire escapes are required on all tenement, flat and apartment houses, lodging houses and factories, and the balconies of such fire escapes must take in one window of each suite of apartments, and as may be approved by the Inspector of Buildings.</li> <li>5th.—All walls must be coped with stone or iron, and cornices must be fire-proof.</li> <li>6th.—Roofs must be covered with fire-proof material.</li> </ul>
DEPORT WRONG ARREST
REPORT UPON APPLICATION.
Fire Pepartment, City of New York,
BUREAU OF INSPECTION OF BUILDINGS.
NEW YORK, Meh 3 1" 188 2
I respectfully report that I have thoroughly examined the foregoing described building and find the same to be built of built. 4 storus, 40 feet in height, 20 feet front, 40 feet deep, Mult roof. I have thoroughly examined and measured the walls, and find the foundation walls to be built of built. 12 inches thick; the upper walls are built of built inches thick, and 40 feet in height, and that the mortar in said walls is built hard and good, and that all the walls are built in a good and safe condition.  (The Examiner must here state what defects, if any, are in the walls, beams or other part of the building.)  I have made a Case of sure for against this built is built to be defent of the building.
Im Riley Examiner.
Examiner.
FINAL REPORT OF EXAMINER.
Work was commenced on the within described building on the day of and completed on the day of the within described building on the day of the list and completed on the day of t
REMARKS.



Plan No.

# APPLICATION TO ALTER, REPAIR, ETC.

Application is hereby made to the Superintendent of Bûildings 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 alteration or repairs of the building herein described. All provisions of the Law shall be complied with in the alteration or repair of said building, whether specified herein or not.

(Sign here) Leissmann.
The City of New York, Borough of Manhattan, Apr. 7, 19 /0.

	THE CITY OF NEW YORK, BOROUGH OF MANHATTAN, 19/0.
	LOCATION AND DESCRIPTION OF PRESENT BUILDING.
1.	State how many buildings to be altered
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) North side of # 195.
3.	How was the building occupied?
	How is the building to be occupied?
4.	Is the building on front or rear of lot? front Is there any other building erected on lot or
	permit granted for one? Size x ; height How
	occupied? Give distance between same and
	proposed buildingfeet.
5.	Size of lot? 20 feet front; 20 feet rear; 73' /2 feet deep.
6.	Size of building which it is proposed to alter or repair? 20 feet front; 20 feet rear; 37 6 feet deep. Number of stories in height?  Height from curb level to highest point?
7.	Depth of foundation walls below curb level? Material of foundation walls?
	Thickness of foundation walls? frontinches;
	rear 20 inches; side 20 inches; party inches.
8.	Material of upper walls? Fig. 1 ashlar, give kind and thickness
9.	Thickness of upper walls:
	Basement: frontinches; rearinches; sideinches; partyinches.
	1st story: " 16 " " 16 " " 16 " " " " " " " " " "
	2d story: " \( \begin{aligned} 2 \ " & \ \ell \begin{aligned} \ " & \ \ell \begin{aligned} \ \ \ \ & \ & \ & \ & \ & \ & \ & \ &
	3d story: " /2 " " /2 " " _ "
	4th story: " 12 " " 12 " " "
	bth story: " " " " " " " "
	6th story: " " " " " " " "
0.	Is roof flat, peak or mansard?
	V

	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:
47	Remove + rebuild show
	Remove portion of brick wall of extension. But window in side wall of extension.
	**
48.	If altered internally, give definite particulars, and state how the building will be occupied:  Remove + rebuild fartitions  Erect large skylight: iron  frame + glass.
	Occupied as dwelling.  How much will the alteration cost?  #/201—
49.	How much will the alteration cost?
50	If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars:  Is any part of building to be used as a store or for any other business purpose, if so, state for what?
*	Cellar Base- 1st Floor Floor Floor Floor Floor Floor
51	. How many families will occupy each?
52	
53	How made water-tight?
54	. Will cellar or basement ceiling be plastered? How?
55	Y .
56	How made water-tight?
5'	-ith lawren abrilights full size of shefts?
	Give of each shaft?

	Of what materials will hall partitions be constructed?
(	of what materials will half partitions be consulated.
	Of what materials will hall floors be constructed?
]	Jow will hall cailings and soffits of stairs be plastered?
-	Of what material will stairways be constructed?
	Give gives of steir well holes?
	If any other building on lot, give size; front; rear; deep;
	stories high ; how occupied ; on mont or rear
	of lot; material
	How much space between it and proposed building?
	How will floors and sides of water closets to the height of 16 inches be made waterproof?
	5 · s
·	Number and location of water closets: Cellar ; 1st floor ; 2d floor
	3d floor ; 4th floor ; 5th floor ; 6th floor
i.	This building will safely sustain per superficial foot upon the 1st floorlbs.; upon 2d floor
	lbs.; upon 3d floorlbs.; upon 4th floorlbs.; upon 5th floor
	lbs.; upon 3d nooribs., upon 1th 2001
	lbs.; upon 3d noorlbs.; upon 7th floorlbs.; upon 8th floorlbs.; upon 8th floorlbs.
	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.
7	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.
7.	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?
7.	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?
	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?  NameAddress
	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?
	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?
	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?
	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?  NameAddress  If not the architect, who is to superintend the alteration of the building or buildings described herein Name  Address
	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?  NameAddress  If not the architect, who is to superintend the alteration of the building or buildings described herein Name  Address
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3.	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?
8. Ow:	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?  NameAddress  If not the architect, who is to superintend the alteration of the building or buildings described herein Name  Address
8. Ow:	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the buildings mentioned herein?
	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?
8. Arc	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?  NameAddress
3.	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the buildings mentioned herein?

### 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.	953 10%	BLOCK390 L	OT 58
LOCATION 195 Beat 7th	treet		•••••
Examined 192 2	John H	Domlinson	Examiner.

#### SPECIFICATIONS—SHEET A

4 20 (1) Number of Buildings To Be Altered Any other building on lot or permit granted for one?

(2) ESTIMATED COST OF ALTERATION: \$

OCCUPANCY (in detail): (3)Of present building

SIZE OF EXISTING BUILDING:

store and tenement

feetIfront

Of building as altered Synago gue, office and two families.

At street level 39' 9 3/4 feet front feet deep At typical floor level feet stories Height (5) Size of Building as Altered: feet deep feet front At street level SAME SANE feet deep feet front At typical floor level feet stories Height

(6) Character of Construction of Present Building:

Ordinary

63 -9 3

[Frame, Ordinary or Fireproof]

feet deep

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

Building is not nor will be used for manufacturing.

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

Shore up front wall, new girder beam to carry front wall above first story, remove old show window and replace by new, new 6° X 10° galvanized iron turret skylight with wire glass in roof of extension, have wire guards. Three new fire proof windows glased with wire glass in present opening in extension, westside. Remove partitions and set new in first and second story as shown on plan. Remove first tier of because fill in callar new concrete electors and flooring beams, fill in cellar, new concrete, sleepers and flooring.

195 E.7th St. Job 2686- Mar. 1922.

Scale 1/8= 1 Foot.

390.

Congregation

and that I

duly authorized by the aforesaid

owners

to make application

for the approval of such detailed statement of specifications and plans (and amendments thereto) in 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:

structure, premises, are as follows:	wall, platform, s	taging or flooring	g, either as o	owner, lessee,	or in any represe	ntative capacity,
are as follows.	- Ki	Names a	ND ADDRESS	SES	c	
Owner Pirs	t Brodier	Bnai Brith	Congreg	ation	195 Ras	t 7th greet
Abrak	an Tuck	President	S	5	30 W. 145th	street
	Pirst Brodier Bnai Brith Congregation  195 Rast 7th sreet  Abraham Tuck, President  Sol W. 145th street  Year is Pisminetzer, trustee  497 Third swenue  115 Massau street  115 Massau street  116 Massau street  117 Massau street  118 Massau street  119 Massau street  119 Massau street  110 Massau street  1110 Massau street  1111 Massau street  112 Massau street  113 Massau street  121 Seet ast from the corner formed by the intersection of feet; thence ast 20 feet; thence south 65'-2 3/4"  121 feet; thence south 65'-2 3/4"  122 Massau street  123 feet ast from the corner formed by the intersection of feet; thence south 65'-2 3/4"  124 January 197 J					
	1 15 1 19M1			A G	<del>,</del> 11.0	100 (100)
Lessee	···			6.33		
Architect ?	Mäller	*)	- 1/4	115	Massau s tre	et 🖟 🛫
Superintendent						
The said land and p	remises above re	eferred to are situ	uate at, bou	inded and de	escribed as follows	s, viz.: BEGIN-
NING at a point on	theorth	side of	East	Seventh	street	
distant 213	feet	east		from the co	rner formed by th	e intersection of
East	Seventh st	reet				,
running thence	east	20				1000,
thence	west un	kne wn	feet; then	ce south	65'-2 3	<b>/4"</b>
					700	
				s Block No.	190 Lot N	īo. <b>58</b>
(SIGN HERE)	Má.	" Hull	w			Applicant
				a tamenament and an extensive		
Sworn to before me	this 24 t	1				
day of	0 1	192 2		8	R/Min	un alter
	210		*	527	Dat Del	Tax Dept.
	COMMISSI	ONER OF DEEL	mar.		A)	· · · · · · · · · · · · · · · · · · ·
	N. Y. Co.	CLERK'S NO. 45				
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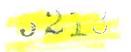


#### BUREAU OF BUILDINGS

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

HAC

## CERTIFICATE OF OCCUPANCY No.



192 2

Supersedes Certificate of Occupancy No.

To the owner or owners of the building: New York Sept. 21. 19 22

THIS CERTIFIES that the building located on Block 390 , Lot 58

known as 195 East 7th Street

under a permit, Application No. front 953 Alt. of 1922 conforms to the approved plans and specifications accompanying said permit and any approved amendments thereto, and to the requirements of the building code and all other laws and ordinances and to the rules and regulations of the board of standards and appeals, applicable to a building of its class and kind, except that in the case of a building heretofore existing and for which no previous certificate of occupancy has been issued and which has not been altered or converted since March 14, 1916, to a use that changed its classification as defined in the building code, this certificate confirms and continues the existing uses to which the building has been put; and

CERTIFIES FURTHER that the building is of non-fireproof construction within the meaning of the building code and may be used and occupied as a residence & public building as hereinafter qualified, in a unrestricted district under the building zone resolution, subject to all the privileges, requirements, limitations, and conditions prescribed by law or as hereinafter specified.

STORY LIVE LOADS LBS. PER SQ. FT.			Persons Accomm	ODATED	Use	
STORY	LBS. PER SQ. FT.	MALE	FEMALE	TOTAL	USE	
t Floor	•			75	Synagogue	
d "		1		6	Office	
d "					Dwelling	
h "					Dwelling	
					•	
				14.		
				No.		

This certificate is issued to Max Muller, architect
115 Nassau Street, N.Y.City

, for the owner or owners.