

Original

PLAN No. 1879

1879  
1

B440  
L16

APPLICATION TO ALTER, REPAIR, ETC.

Application hereby made to alter as per subjoined detailed statement of specification for Alterations, Additions or Repairs to buildings already erected, and herewith submit Plans and Drawings of such proposed alterations; and we do hereby agree that the provisions of the Building Laws will be complied with, whether the same are specified herein or not.

NEW YORK, Sept 18<sup>th</sup> 1885 (Sign here) W B Waller

- 1. State how many buildings to be altered, One
- 2. What is the street or avenue and the number thereof, First Ave No 208
- 3. How much will the alterations cost, \$ 50

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, 100
- 2. Size of building, No. of feet front, 20 ; feet rear, 20 ; feet deep, 50 ; No. of stories in height, 4 ; No. of feet in height, from curb level to highest point of beams, 42
- 3. Material of building, Brick ; material of front, Brick
- 4. Whether roof is peak, flat, or mansard, Flat
- 5. Depth of foundation walls . . . . . feet; thickness of foundation walls, . . . . . ; material of foundation walls, . . . . .
- 6. Thickness of upper walls, . . . . . inches. Material of upper walls, . . . . .
- 7. Whether independent or party walls, . . . . .
- 8. How the building is occupied, Store & dwelling

IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION :

- 1. How many stories will the building be when raised ? mm
- 2. How high will the building be when raised ? mm
- 3. Will the roof be flat, peak, or mansard ? . . . . .
- 4. What will be the thickness of wall of additional stories ? m story, m inches ; n story, mm inches.
- 5. Give size and material of floor beams of additional stories ; m 1st tier, mm x mm ; m 2d tier, mm x mm . Distance from centres on m tier, mm inches ; m tier, mm inches.
- 6. How will the building be occupied ? mm

IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFORMATION :

- 1. Size of extension, No. feet front, mm ; feet rear, mm ; feet deep, mm ; No. of stories mm in height, mm ; No of feet in height, mm.
- 2. What will be the material of foundation walls of extension, mm . What will be the depth, mm feet. What will be the thickness, mm inches.
- 3. Will foundation be laid on earth, rock, timber or piles ? mm

W B Waller

IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFORMATION :

4. What will be the base—stone or concrete?    If base stones, give size, and how laid  
  . If concrete, give thickness,
5. What will be the sizes of piers?
6. What will be the thickness of upper walls? 1st story,                          inches; 2d story,                          inches  
 3d story,                          inches; from thence to top,                          inches; and of what materials to be  
 constructed,
7. Whether independent or party walls; if party walls, give thickness thereof,                          inches.
8. With what material will walls be coped?
9. What will be the materials of front?                         . If of stone, what kind                           
 Give thickness of front ashlar,                         , and thickness of backing thereof,
10. Will the roof be flat, peak, or mansard?
11. What will be the materials of roofing?
12. Give size and material of floor beams, 1st tier,                         , x                         , 2d tier,                           
                         x                         ; 3d tier,                         , x                         ; 4th tier,                         , x                         ; 5th tier,  
                         x                         ; 6th tier,                          x                         ; 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;  
 roof tier,                          inches.
13. If floors are to be supported by columns and girders, give the following information; Size and material  
 of girders under 1st floor,                         , x                          under upper floors,                           
                        . Size and material of columns under 1st floor,  
                         under upper floors,
14. If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give  
 definite particulars,
15. If girders are to be supported by brick piers and columns, state the size of piers and columns.
16. How will the extension be connected with present or main building?
17. How will the extension be occupied? If for dwelling purposes, state how many families are to occupy  
 each floor,

IF ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE BUILDING WILL BE OCCUPIED.

    
    
  

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:

We propose to take out the broken sash and glass in  
front of Store and put in new sash leaving it the  
same as at present not disturbing front at all only  
making sash 6 Lights of glass instead of eight (as  
at present) and to rise up with weights instead of being  
hinged (as at present). The size of the sash is 7 ft 6 x  
6 ft. the projection from the face of brick wall is 12 in  
which will not be altered

FIRE DEPARTMENT, CITY OF NEW YORK  
BUREAU OF INSPECTION OF BUILDINGS.

City and County of New York } ss. Plan No. \_\_\_\_\_ Buildings. \_\_\_\_\_

I William B. Waller Residing at 212 E 9<sup>th</sup> St  
in the County of New York State of New York  
do hereby depose and say that I am agent for the owner  
of the premises known and designated as No 208 - 1<sup>st</sup> Avenue

in the City of New York; and that the work proposed to be done upon the said premises, in accordance with the accompanying plans and specifications, is authorized by him and that

I am  
is authorized by him to make application for a permit for the proposed work in \_\_\_\_\_ behalf.

And I further depose and say, that no other person or persons than those hereinafter named, with their several addresses, are in any manner interested in the said work, as owners, executors, administrators or other legal representatives.

Arthur Foley residing at 212 E 10<sup>th</sup> St  
is owner of the premises described herein

Subscribed and sworn to before me this 10<sup>th</sup> } WB Waller  
day of Sept - A. D., 1885  
Thomas H. Flanagan Commissioner of Deeds

# TENEMENT HOUSE DEPARTMENT

OF  
THE CITY OF NEW YORK.

<p><b>Manhattan Office:</b> No. 44 EAST 23d STREET, S. W. Cor. 4th Avenue.</p>	<p><b>Bronx Office:</b> 2806-8 THIRD AVENUE, Near 148th Street.</p>	<p><b>Brooklyn Office:</b> 503 FULTON STREET.</p>
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Plan No. Alt. 10 **1910.** Filed 191

## APPLICATION TO ALTER A TENEMENT HOUSE.

APPLICATION is hereby made to the Tenement House Commissioner of The City of New York for the approval of the detailed statement of the specifications and plans herewith submitted for the **alteration of the Tenement House** herein described. **THE APPLICANT AGREES TO COMPLY WITH ALL PROVISIONS OF LAW AND ORDINANCES IN THE ALTERATION OF SAID BUILDING, WHETHER SPECIFIED HEREIN OR NOT.**

(Sign here) Samk Straub, Archt  
(Owner or other person authorized by him.)

Address 122 Broadway

**WARNING.**—The approval of plans, procured by misrepresentation of facts or conditions, mis-statements in applications, or through improper action by any officer or employee of this Department, does not legalize an illegal construction, arrangement or condition.

## INSTRUCTIONS.

Three sets of Applications and two sets of drawings must be filed.

All plans must be drawn to a uniform scale, not less than one-quarter inch to the foot, and be on linen tracing cloth or be cloth prints, and the proposed new work must be clearly distinguished from the old work by dotted lines or by other conventional methods.

After approval by the Tenement House Department, one set of plans and a certificate of approval will be at once forwarded to the Bureau of Buildings by the Department.

The dimensions and boundaries of each lot must be clearly marked on plans, as must the clear measurements of all courts, yards, shafts, rooms, stairs and halls, the location of all fire-escapes, and the use to which each room and the several portions of the cellar are to be put. With each application, not personally signed by the owner, must be filed a written statement (see page 7), authorizing the person signing this application to make such application. Thereafter no person other than the owner whose signature appears in the papers, or the person authorized by him as above explained, will be recognized by the Department. A new owner or a new architect may be substituted during the progress of the work only after filing a new authorization, as per page 7.

With each application shall also be filed a block plan, on sheet 8¼ x 13½ in. (on linen tracing cloth or cloth print), giving dimensions and boundaries of each lot, distance of same from adjacent streets, the size of the building, with general dimensions, including dimensions of all courts, yards, areas, shafts and offsets from the same.

All amendments to plans and applications must be made on a separate blank provided for that purpose, and where changes affecting the sizes of lots, buildings, courts, rooms, or halls are made, separate drawings showing such changes must be filed, if required by the Department. Amendments must be typewritten. All important changes made in drawings or applications, after the date of original filing, must be made in **red ink**, and each such change or correction dated and initialed or signed by the person making the same. Corrected drawings will be required if changes made, in the opinion of the Department, make same necessary.

NOTE.—Where it is proposed to convert or alter to the purposes of a tenement house a building not erected for such purpose, the form of application used for the erection of a new tenement house must be filed in the Department and must be completely filled out.

Borough of Manhattan Date March 24 1911

1. No. of tenement houses to be altered... one
2. Location... 208 First Avenue  
(Corner or interior?)
3. Owner Louis Goldstein Address 206 First Avenue
4. Architect Samk Straub Address 122 Broadway
5. Estimated cost of alterations or repairs... \$ 5000
6. Material of building? brick
7. Is the building that is to be altered on the front or rear of the lot? front
8. Is there any other building on the lot? no For what purpose will it be used? .....

9. Describe briefly and in a general way what alterations are to be made in the building, whether it is to be increased in height, to be extended in any direction or to be altered internally, and how and to what extent?

*front wall in cellar, also front and rear walls in 1st story to be taken out, new exterior walls to be put in, also new windows, and new roof. 2nd story to be taken out, new exterior walls to be put in, also new windows, and new roof. 3rd story to be taken out, new exterior walls to be put in, also new windows, and new roof. 4th story to be taken out, new exterior walls to be put in, also new windows, and new roof. 5th story to be taken out, new exterior walls to be put in, also new windows, and new roof. 6th story to be taken out, new exterior walls to be put in, also new windows, and new roof.*

10. Number of stories above cellar or basement of main building before alteration *4* after alteration *4*

11. Is there a basement? *no* Is there a cellar? *yes*

12. Give height of basement or cellar ceiling above curb before alteration *6.0* after alteration *6.0*

13. Give height of building through centre of facade from curb-level to highest point of roof-beams *about 38.6*

*4/4/11 F.S.*

14. Give number of rooms, apartments, etc., in building both before and after alteration. (See schedule.)

	CELLAR.		BASEMENT.		1ST STORY.		2D STORY.		3D STORY.		4TH STORY.		5TH STORY.		6TH STORY.	
	Before.	After.	Before.	After.	Before.	After.	Before.	After.	Before.	After.	Before.	After.	Before.	After.	Before.	After.
How many families will occupy each floor?.....					1	1	2	2	2	2	2	2				
How many rooms on each floor?.....					1	2	6	6	6	6	6	6				
How many bath-rooms on each floor?.....																
How many water-closet compartments on each floor?.....					1	1	1	1	1	1	1	1				
Number of rooms opening only to other rooms?.....					1	1	2	2	2	2	2	2				
Height of ceilings?.....	6.6				8.10		8.6		8.7		7.9					

When it is proposed to **enlarge** or extend an **existing tenement house**, or to **diminish** or extend the **lot** on which it is located, the following table must be filled out, and in such cases a survey must be filed.

15. SCHEDULE OF UNOCCUPIED SPACE.

Sizes of Shafts, Courts, Yards, Etc.

	Open at Top.		Width.		Length.		Area.	
	Before.	After.	Before.	After.	Before.	After.	Before.	After.
Court No. 1.....								
" " 2.....								
" " 3.....								
Light Shaft No. 1.....								
" " 2.....								
" " 3.....								
Rear Yard.....			21.0	21.0	37.5 <sup>09.0</sup>	12.5 <sup>26.2</sup>	92.2	29.7
Front Yard.....								
Total Unoccupied Space.....					91.2	41.2	74.4	92.2
Size of Lot.....			21.0	21.0	77.5	77.5	1770	1770
Size of House.....			21.0	21.0	47.8	45.8	85.4	137.7
Per cent. of Lot Occupied	at ground level . . }						48.2	77.80
	at second tier . . }						48.2	48.24

16. Will building, after alteration, contain any room above the basement which does not comply with Sec. 73?..... If so, state number of such rooms and location? .....

17. How many water-closets, baths and other plumbing fixtures will there be before and after alteration? ..  
(See schedule below.)

	YARD.		CELLAR.		BASE- MENT.		1ST STORY.		2D STORY.		3D STORY.		4TH STORY.		5TH STORY.		6TH STORY.	
	Before.	After.	Before.	After.	Before.	After.	Before.	After.	Before.	After.	Before.	After.	Before.	After.	Before.	After.	Before.	After.
Water-closets.....							-	1	-	1	-	1	-	1				
Sinks.....							-	1	1	2	1	2	1	2				
Wash-tubs.....							-	X	-	4	-	4	-	4				
Bath-tubs.....																		
Wash-basins.....																		
Urinals.....																		

18. State size of present skylight over main stairs. 4.0 x 5.0

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F.S.

19. Will any new vent-shaft or light-shaft be constructed in building? ..... If so give dimensions of same ..... by ..... Will the shaft be entirely fireproof? (Sec. 36)..... Specify material.

How will exterior walls of shaft be made damp proof?.....

Will the horizontal intake at bottom of shaft extend to the street?..... to the yard?.....

Give dimensions of the intake.....

Will shaft be provided with a fireproof door at bottom?.....

20. Will any additional public halls be created in said building? (Sec. 72).....

If so, state number and location.....

How will such halls be lighted and ventilated?.....

..... Width and length of hall?.....

Number of windows in such halls? ..... Source of light (yard, street, inner court, outer court).....

21. How will public halls be lighted and ventilated?..... Will there be

glass panels of an area of 4 square feet in the doors at the ends of the halls?

(Sec. 74).....

22. Will there be a self-closing fireproof door or a window at the bottom of every exist-

ing shaft and inner court? (Sec. 105).....

23. How will the cellar ceiling be plastered? (Sec. 100).....

24. Will existing fire-escapes be altered? (State in detail)..... *yes*

*southerly top rails extended, as shown.*

*4/4/11 F.S.*

Will new fire-escapes be constructed? (State in detail).....

Will the alteration of existing fire-escapes or the erection of new fire-escapes comply with Section 16 and the Rules and Regulations adopted by the Department on September 1, 1909?..... *yes*

25. Will building have a bulkhead or scuttle?..... Give size

of same. *2:6 x 2:0*..... Will there be a stationary ladder or

stairs leading thereto?..... *yes*

26. State the present means of egress from the yard to street?..... *through hall*

Will there be direct access from yard to street after alteration, and by what means?..... *fire escape in cellar*

27. Is there a bakery in the building?.....

If so, will it be fireproof as required by Sec. 40 and the regulations of this Department?.....

28. Is the street on which building is located now provided with a public sewer? *yes*  
 If not, what disposition will be made of waste and sewage? .....
29. If the depth of the cellar, or height of yard or courts is to be altered, state diameter of sewer in street, and depth below curb level? .....
- State distance of sewer in street from building line? *about 15.5*
30. State present water-closet accommodation for the building before alterations:  
*in yard*  
 Exterior: Hopper closets, school sinks or privy vaults? *school sinks*  
 Interior: Long hopper-closets, pan-closets, offsets, or closets having traps above the floor? .....
31. Will the school sinks, privy vaults or other similar receptacles be removed, and the site thoroughly disinfected in the presence of the Inspector? *yes*
32. Will wood-work enclosing water-closets be removed? *yes*
33. Will wood-work enclosing sinks in halls or on stairs be removed? *yes*
34. How will floors of new water-closet compartments be made water-proof? State material *slate*  
 Will there be a water-proof base six inches high above floor extending entirely around such compartments? *yes* State of what material *slate*
35. How will water-closet compartments be lighted at night?

PLUMBING SCHEDULE.

36.	NEW LINES.	NUMBER.	DIAMETER.	MATERIAL.
Soil Pipes.....	<i>one</i>	<i>4</i>	<i>4</i> inch.	<i>X. h. cast iron</i>
Waste Pipes.....	<i>two</i>	<i>2</i>	"	<i>" "</i>
Vent Pipes.....	<i>two</i>	<i>2</i>	"	<i>" "</i>
Fresh Air Inlet.....			"	
Yard Drains.....	<i>one</i>	<i>1</i>	"	<i>" "</i>
Court, Shaft and Area Drains.....	<i>two</i>	<i>1</i>	"	<i>" "</i>
Leaders.....	<i>one</i>	<i>4</i>	"	{ .....outside. .....inside.
Refrigerator Waste.....			"	



36. State the material of the present house-drain *cast iron* .....

Is a new house-drain to be installed? *no* .....

If so, give diameter and the material .....

37. Will a roof tank be provided? *if found necessary* .....

38. Will the building or any part thereof, or any part of the premises, be occupied during the progress of the proposed alterations? *no* .....

If the building is to be occupied during alterations give the following information:

A. Will the front, rear, or side walls or any portion thereof be removed?

*yes* .....

State in detail in what manner and for what purpose. *removal of 1st*

*story to be removed, also front wall is all to be removed* .....

B. Will a proper and sufficient means of egress from the building to street, to yard, and to fire-escapes be maintained at all times during the progress of the alteration? *yes* .....

C. Will the entrance hall, stairs, stair halls, public halls or access to roof be altered? *no* .....

State in what respects .....

D. Will the occupants of the building be fully provided with proper water-closet accommodation during the progress of the alterations? *yes* .....

State how *present* .....

E. Will there be an adequate and sufficient supply of water on all floors at all hours of the day and night? *yes, yes* .....

F. Will there be a light kept burning in the public hallway near the stairs upon the entrance story, and upon the second story above the entrance story from sunset to sunrise? State character of light. ....

INSPECTOR'S REPORT AS TO PRESENT CONDITION OF BUILDING.

TENEMENT HOUSE DEPARTMENT OF THE CITY OF NEW YORK.

BOROUGH OF.....

Date....., 191

To the Tenement House Commissioner:

SIR—I respectfully report that I have examined the tenement house described in this application, located at ....., Borough of....., and find that the statements made herein as to the present condition of the building are in all respects correct.

Respectfully submitted,

..... Inspector.

..... District.

CITY OF NEW YORK, BOROUGH OF MANHATTAN,

March 14<sup>th</sup>

1911

The undersigned gives notice that he intends to use the notherly wall of building

No. 206 First Avenue

as party wall in the erection of the building hereinbefore described, and respectfully requests that the same be examined and a permit granted therefor. The foundation wall is built of brick 16 inches thick, 9 feet below curb; the upper wall is built of brick 12 inches thick, 25 feet deep, 11 feet in height.

(Sign here)

Frank Straub

### REPORT UPON APPLICATION.

## Bureau of Buildings of the Borough of Manhattan.

The City of New York, Borough of Manhattan, \_\_\_\_\_ 1911

To the Superintendent of Buildings for the Borough of Manhattan :

I respectfully report that I have thoroughly examined and measured the wall \_\_\_\_\_, etc., named in the foregoing application, and found the foundation wall \_\_\_\_\_ to be built of \_\_\_\_\_ inches thick, \_\_\_\_\_ feet below curb, the upper wall \_\_\_\_\_ built of \_\_\_\_\_ inches thick, \_\_\_\_\_ feet deep, \_\_\_\_\_ feet in height, and that the mortar in said wall \_\_\_\_\_ is \_\_\_\_\_ hard and good, and that the building \_\_\_\_\_ in a good and safe condition to be altered as proposed. The \_\_\_\_\_ wall \_\_\_\_\_ built as party wall \_\_\_\_\_ and \_\_\_\_\_ in a good and safe condition to be used as proposed. Building occupied as follows : basement \_\_\_\_\_, 1st floor \_\_\_\_\_, 2d floor \_\_\_\_\_, 3d floor \_\_\_\_\_, 4th floor \_\_\_\_\_, 5th floor \_\_\_\_\_, 6th floor \_\_\_\_\_, 7th floor \_\_\_\_\_, 8th floor \_\_\_\_\_, 9th floor \_\_\_\_\_, 10th floor \_\_\_\_\_.

What is the nature of the ground? \_\_\_\_\_

What kind of sand was used in the mortar? \_\_\_\_\_

If building is VACANT, state how the same was occupied \_\_\_\_\_

Is the PRESENT building to be connected with any ADJOINING building? \_\_\_\_\_ If so, state dimensions and material of adjoining building, viz. : Material \_\_\_\_\_; feet front \_\_\_\_\_ feet rear \_\_\_\_\_; feet deep \_\_\_\_\_; feet in height \_\_\_\_\_; number of stories \_\_\_\_\_; how occupied? \_\_\_\_\_

(The Inspector must here state what defects, if any, are in the walls.)

(The Inspector must state the thickness of wall \_\_\_\_\_ in each and every story.)

Inspector.

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

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Office of the Borough President of the Borough of Manhattan, In The City of New York.

THE BUREAU OF BUILDINGS FOR THE BOROUGH OF MANHATTAN, Office, No. 220 FOURTH AVENUE, S. W. Corner 18th Street.

2148

Plan No. \_\_\_\_\_

APPLICATION TO ALTER, REPAIR, ETC.

Application is hereby made to the Superintendent of Buildings 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) Louis A. Skumar

THE CITY OF NEW YORK, BOROUGH OF MANHATTAN, Oct 6 1910

LOCATION AND DESCRIPTION OF PRESENT BUILDING.

- State how many buildings to be altered one
- 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) East side of First Ave 80-0" South of 13th St No 208.
- How was the building occupied? Store + Tenement  
How is the building to be occupied? Store + Tenement
- Is the building on front or rear of lot? front Is there any other building erected on lot or permit granted for one? No Size \_\_\_\_\_ x \_\_\_\_\_; height \_\_\_\_\_ How occupied? \_\_\_\_\_ Give distance between same and proposed building \_\_\_\_\_ feet.
- Size of lot? 21-0" feet front; 25-0" feet rear; 91 1/4 x 77-5/8" feet deep.
- Size of building which it is proposed to alter or repair? 21-0" feet front; 21-0" feet rear; 40-0" feet deep. Number of stories in height? four Height from curb level to highest point? about 40-0"
- Depth of foundation walls below curb level? 8-0" Material of foundation walls? Stone Thickness of foundation walls? front 20" inches; rear 20" inches; side 20" inches; party \_\_\_\_\_ inches.
- Material of upper walls? Brick If ashlar, give kind and thickness \_\_\_\_\_
- Thickness of upper walls:  
Basement: front 6 inches; rear \_\_\_\_\_ inches; side \_\_\_\_\_ inches party \_\_\_\_\_ inches.  
1st story: " Column " " 12' " " 12" " " \_\_\_\_\_ " "  
2d story: " 12 " " 12 " " 12 " " \_\_\_\_\_ " "  
3d story: " 12 " " 12 " " 12 " " \_\_\_\_\_ " "  
4th story: " 12 " " 12 " " 12 " " \_\_\_\_\_ " "  
5th story: " \_\_\_\_\_ " " \_\_\_\_\_ " " \_\_\_\_\_ " " \_\_\_\_\_ " "  
6th story: " \_\_\_\_\_ " " \_\_\_\_\_ " " \_\_\_\_\_ " " \_\_\_\_\_ " "
- Is roof flat, peak or mansard? flat

11. Size of present extension, if any? \_\_\_\_\_ feet front; \_\_\_\_\_ feet deep; \_\_\_\_\_ feet high.
12. Thickness and material of foundation walls? \_\_\_\_\_
13. Material of upper walls? \_\_\_\_\_ If ashlar, give kind and thickness \_\_\_\_\_
14. Thickness of upper walls:
- Basement: front \_\_\_\_\_ inches; rear \_\_\_\_\_ inches; side \_\_\_\_\_ inches; party \_\_\_\_\_ inches.
- 1st story: " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ "
- 2d story: " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ "
- 3d story: " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ "
- 4th story: " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ "
15. Is present building provided with a fire escape? Yes

If to be extended on any side, give the following information:

16. Is extension to be on side, front or rear? rear
17. Size of proposed extension, feet front 21'-0"; feet rear 21'-0"; feet deep 25'-0"; number of stories in height? one number of feet in height? 10'-0"
18. Material of foundation walls? Brick; depth 8'-0" feet; material of base course Concrete; thickness of base course 12"; thickness of foundation walls, front \_\_\_\_\_ inches; side 16" inches; rear 11" inches; party \_\_\_\_\_ inches.
19. Will foundation be on rock, sand, earth or piles? earth
20. What will be the size of piers in cellar? \_\_\_\_\_; distance on centres? \_\_\_\_\_; size of base of piers? \_\_\_\_\_; thickness of cap stones? \_\_\_\_\_; of bond stones? \_\_\_\_\_
21. Material of upper walls? Brick; material of front? \_\_\_\_\_
22. Thickness, exclusive of ashlar, of upper walls:
- 1st story: front 12" inches; rear 12" inches; side 12" inches; party 12" inches.
- 2d story: " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ "
- 3d story: " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ "
- 4th story: " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ "
- 5th story: " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ "
- 6th story: " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ "
23. With what will walls be coped? Blue Stone 4"
24. Will roof be flat, peak, or mansard? flat; material \_\_\_\_\_
25. Give size and material of floor and roof beams J.P.
- 1st tier, material J.P.; size 3" x 10"; distance on centres 16"
- 2d tier, " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ "
- 3d tier, " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ "
- 4th tier, " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ "
- 5th tier, " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ "
- Roof tier, " Steel Beams " 8" " \_\_\_\_\_ " \_\_\_\_\_ " 6'-0"
- Give thickness of headers 8" I. Beam of trimmers 8" I. Beam
26. Give material of girders \_\_\_\_\_ of columns \_\_\_\_\_
- Under 1st tier, size of girders \_\_\_\_\_; size of columns \_\_\_\_\_
- " 2d " " " \_\_\_\_\_; " " \_\_\_\_\_
- " 3d " " " \_\_\_\_\_; " " \_\_\_\_\_
- " 4th " " " \_\_\_\_\_; " " \_\_\_\_\_
- " 5th " " " \_\_\_\_\_; " " \_\_\_\_\_
- " Roof tier, " " \_\_\_\_\_; " " \_\_\_\_\_

27. If front, rear or side is to be supported on columns or girders, give :
- Girders, material \_\_\_\_\_ ; front \_\_\_\_\_ ; side \_\_\_\_\_ ; rear \_\_\_\_\_  
 size \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_
- Columns, material \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_  
 size \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_ " \_\_\_\_\_
28. If constructed of frame, give material \_\_\_\_\_ ; size of sill \_\_\_\_\_ ;  
 plate \_\_\_\_\_ ; enterties \_\_\_\_\_ ; posts \_\_\_\_\_ ; studs \_\_\_\_\_ ;  
 braces \_\_\_\_\_
29. If open on one side, give size of plate \_\_\_\_\_ posts \_\_\_\_\_
30. How will extension be occupied? *Part of store.* \_\_\_\_\_ If for  
 dwelling, give number of families on each floor *one.* \_\_\_\_\_
31. How will extension be connected with main building? *as shown on plan.* \_\_\_\_\_
32. Give size of skylights *6:0" x 10:0"* ; material *Galv iron* \_\_\_\_\_
33. Give material of cornices *Galv iron* \_\_\_\_\_
34. Give material of light shafts \_\_\_\_\_ ; size \_\_\_\_\_

If to be increased in height, give the following information :

35. Will building be raised from foundation, or extended on top? Give particulars \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_
36. How many stories high will building be when raised? \_\_\_\_\_ ; feet high \_\_\_\_\_
37. Will the roof be flat, peak or mansard? \_\_\_\_\_ ; material \_\_\_\_\_
38. Material of coping? \_\_\_\_\_
39. Give material of new walls \_\_\_\_\_ thickness of \_\_\_\_\_ story \_\_\_\_\_ inches ;  
 \_\_\_\_\_ story \_\_\_\_\_ inches ; \_\_\_\_\_ story \_\_\_\_\_ inches ; \_\_\_\_\_ story  
 \_\_\_\_\_ inches ; \_\_\_\_\_ story \_\_\_\_\_ inches ; \_\_\_\_\_ story \_\_\_\_\_ inches ;  
 \_\_\_\_\_ story \_\_\_\_\_ inches.
40. Material of floor beams? \_\_\_\_\_ Size \_\_\_\_\_ tier \_\_\_\_\_  
 centres \_\_\_\_\_ ; \_\_\_\_\_ tier \_\_\_\_\_ ; centres \_\_\_\_\_ ; \_\_\_\_\_ tier \_\_\_\_\_  
 centres \_\_\_\_\_ ; \_\_\_\_\_ tier \_\_\_\_\_ ; centres \_\_\_\_\_ ; \_\_\_\_\_ tier \_\_\_\_\_  
 centres \_\_\_\_\_
41. Material of girders? \_\_\_\_\_ Size under 1st tier \_\_\_\_\_ ;  
 2d tier \_\_\_\_\_ ; 3d tier \_\_\_\_\_ ; 4th tier \_\_\_\_\_ ; 5th tier \_\_\_\_\_ ;  
 6th tier \_\_\_\_\_
42. Material of columns? \_\_\_\_\_ Size under 1st tier \_\_\_\_\_ ; 2d tier \_\_\_\_\_ ;  
 3d tier \_\_\_\_\_ ; 4th tier \_\_\_\_\_ ; 5th tier \_\_\_\_\_ ; 6th tier \_\_\_\_\_
43. Size of piers in cellar \_\_\_\_\_ ; distance on centres \_\_\_\_\_ ; thickness of cap stones  
 to piers \_\_\_\_\_ ; bond stones \_\_\_\_\_
44. If constructed of frame, give material of frame \_\_\_\_\_ ; size of sills \_\_\_\_\_ ;  
 corner posts \_\_\_\_\_ ; middle posts \_\_\_\_\_ ; enterties \_\_\_\_\_ ; plates \_\_\_\_\_  
 braces \_\_\_\_\_ ; studs \_\_\_\_\_
45. How will building be occupied when altered? \_\_\_\_\_  
 If for dwelling, state number of families on each floor? \_\_\_\_\_  
 \_\_\_\_\_
46. With what kind of fire escape will building be provided? \_\_\_\_\_  
 \_\_\_\_\_

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 the front wall in cellar ~~in~~ <sup>and</sup> first story and first story rear and build new 12' high wall for front area, erect new extension in rear to have fire-shed roof of 8" I. beam set 6:0' apart and Reoblings reinforced concrete arches all as shown on plans, and the windows on rear wall on all upper stories

If altered internally, give definite particulars, and state how the building will be occupied:

48. Remove the hall partitions on the first story and partitions on all upper stories, remove shown ~~erect~~ new partitions in extension forming two new rooms and set in new lockers all as shown on plan

49. How much will the alteration cost? \$6000.00

If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars:

50. Is any part of building to be used as a store or for any other business purpose, if so, state for what?

	Cellar	Basement	1st Floor	2d Floor	3d Floor	4th Floor	5th Floor	6th Floor
51. How many families will occupy each?								
52. Height of ceilings?								

53. How basement to be occupied? \_\_\_\_\_  
How made water-tight? \_\_\_\_\_

54. Will cellar or basement ceiling be plastered? \_\_\_\_\_ How? \_\_\_\_\_

55. How will cellar stairs be enclosed? \_\_\_\_\_

56. How will cellar be occupied? \_\_\_\_\_  
How made water-tight? \_\_\_\_\_

57. Will shafts be opened or covered with louvre skylights full size of shafts? \_\_\_\_\_

Size of each shaft? \_\_\_\_\_