

MEMORANDA.

*Drawings filed.*

*Original*  
**Department of Buildings.**

DETAILED STATEMENT OF SPECIFICATIONS  
FOR  
NEW BUILDINGS.

No. *453* Submitted *July 3<sup>rd</sup>* 187*7*

*Index* LOCATION.

*No 411. East 4<sup>th</sup> St.*

Owner *John Fish*

Architect *Julius Postell*

Builder *John Fish*

Referred to... 187

Returned by... 187

Report... *favorable.*

New York, *July 5* 187*7*

This is to Certify that I have examined the within detailed statement, together with a copy of the plans relating thereto, and find the same to be in accordance with the provisions of Chap. 625, Laws of 1871, relating to buildings in the City of New York, as amended by chapter 547, Laws of 1874; that the same has been approved (subject to the rules and regulations of the Health Department, as applied to buildings), and entered in the records of this Department.

*Henry J. Duvel*  
Deputy Superintendent of Buildings.

Referred to Inspector *5<sup>th</sup> Dist.*

*July 5<sup>th</sup>* 187*7*

Returned *Sept 27<sup>th</sup>* 187*7*

*James Kearny*  
Inspector.

APPLICATION TO USE WALLS ALREADY BUILT.

The undersigned gives notice that \_\_\_\_\_ intends to use the \_\_\_\_\_ wall of building \_\_\_\_\_ as party-wall in the erection of the building described above, and respectfully requests that the same be examined and a permit granted therefor. The foundation wall built of \_\_\_\_\_, \_\_\_\_\_ inches thick; the upper wall built of \_\_\_\_\_, \_\_\_\_\_ inches thick, \_\_\_\_\_ feet in height, \_\_\_\_\_ feet deep,

Owner John Fish Address 11 9 1/2 South St.
Architect Julius Beckell Address 122 Bowery Gr. Grand St.
Mason John Fish Address 9 1/2 South St.
Carpenter \_\_\_\_\_ Address \_\_\_\_\_

REPORT UPON APPLICATION.

Department of Buildings,

New York, \_\_\_\_\_ 187

To the Superintendent of Buildings:

I respectfully report, that I have examined the wall named in the above application, and find the foundation wall to be built of \_\_\_\_\_, \_\_\_\_\_ inches thick; the upper wall built of \_\_\_\_\_, \_\_\_\_\_ inches thick, \_\_\_\_\_ feet deep, \_\_\_\_\_ feet in height, and \_\_\_\_\_ in a good and safe condition to be used as proposed \_\_\_\_\_

REMARKS:

of Buildings.

REPORT OF INSPECTOR.

New York, Sept 24 1871

To the Superintendent of Buildings:

Work was commenced on the within described building on the 12 day of July 1871 and completed on the 24 day of Sept. 1871, and has been done in accordance with the plans and specifications, except as noted below.

Respectfully submitted,

James [Signature] Inspector.

REMARKS:

Completed without violation of Law

453

*Orizuela*

487

1

DETAILED STATEMENT OF SPECIFICATIONS FOR THE ERECTION OF BUILDINGS.

1. State how many buildings to be erected, *One*
2. Is it occupied; if for dwelling, state the number of families *Store in first story and dwelling for 8 families above, 2 families on each floor*
3. What is the Street or Avenue, and the number thereof, *N: 4th East 9th Street*
4. Size of lot, No. of feet front, *250*; No. of feet rear, *250*; No. of feet deep, *920*
5. Size of building, No. of feet front, *250*; No. of feet rear, *250*; No. of feet deep, *540*  
 No. of stories in height, *5*; No. of feet in height, from curb level to highest point, *550*
6. What will each building cost (exclusive of the lot), \$ *9000*
7. What will be the depth of foundation walls, from curb level or surface of ground, *10* feet.
8. Will foundation be laid on earth, rock, timber, or piles. *earth*
9. What will be the base, stone or concrete, *blue stone*; if base stones, give size, and how laid *30x40 & 8" thick, laid crossways edge to edge*; if concrete, give thickness, \_\_\_\_\_
10. What will be the sizes of piers, *28x36*
11. What will be the sizes of the base of piers, *40x40 & 10" thick*
12. What will be the thickness of foundation walls, *24"* and of what materials constructed, *blue stone laid in lime sand & cement mortar*
13. What will be the thickness of upper walls in 1st story, *12'* inches; 2d story, *12* inches; 3d story, *12* inches; from thence to top, *12* inches; and of what materials to be constructed, *brick, laid in lime and sharp sand mortar*
14. Whether Independent or Party-walls; if Party-walls, give thickness thereof, *independent 12 inches*
15. With what material walls to be coped, *rough blue stone 3" x 10", mortar to be cement*
16. What will be the materials of front, *brick*; if of stone, what kind, \_\_\_\_\_ give thickness of front ashlar, *4" brick*, and thickness of backing thereof, *8" split brick*
17. Will the roof be Flat, Peak, or Mansard, *flat*
18. What will be the materials of roofing, *tin*
19. What will be the means of access to roof, *bulkhead and stairs*
20. What will be the materials of cornices, *galvanized iron*
21. If there are to be skylights in roof, give size of same, and of what materials constructed, *iron bulkhead 26" x 100" made of wood*
22. Is the building to be provided with iron shutters or blinds, \_\_\_\_\_
23. Give size and material of floorbeams, 1st tier, *spruce 3" x 10"*; 2d tier, *spruce 3" x 10"*; 3d tier, *spruce 3" x 10"*; 4th tier, *spruce 3" x 9"*; 5th tier, *spruce 3" x 9"*; 6th tier, \_\_\_\_\_; roof tier, *spruce 3" x 8"* State distance from centres on 1st tier, *16* inches; 2d tier, *16* inches; 3d tier, *16* inches; 4th tier, *16* inches; 5th tier, *16* inches; 6th tier, \_\_\_\_\_ inches; roof tier, *20* inches.
24. If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, *spruce 6" x 8"*; under upper floors, \_\_\_\_\_ Size and material of columns under 1st floor, *3" diameter cast iron* under upper floors, \_\_\_\_\_

*at Co. 2400 1004/1011*

25. What will be the distance of wooden girders, beams, or timbers, from all flues, 12"
26. If any hoistways, state how protected, \_\_\_\_\_
27. Will headers and trimmers be hung in stirrup-irons, \_\_\_\_\_
28. State if any hot-air, steam, or other furnaces, \_\_\_\_\_
29. If the front, rear or side walls are to be supported in whole or in part, by iron girders or lintels, give definite particulars, The front is to be supported by cast iron L lintels resting on two 12x14" and two 8x12" cast iron columns the rear part of the main way to be supported by a cast iron bay lintel in form of L 12x16" the same resting on two 8x12" & one 12x14" cast iron columns of cast iron. Lintels to be fastened to 12" brick masonry walls. The columns under front of front entrance.
30. If girders are to be supported by brick piers and columns, state the size of piers and columns, \_\_\_\_\_
31. Will a fire-escape be provided, yes.

**IF THE BUILDING IS TO BE OCCUPIED AS A TENEMENT HOUSE, GIVE THE FOLLOWING PARTICULARS:**

32. State how many families are to occupy each floor, and the whole number in the house; also, if any part is to be used as a Store or for other business purposes, state the fact, Store in first story, 5 families above store, two families on each floor
33. What will be the heights of ceilings on 1st story, 10'6" feet; 2d story, 9'6" feet; 3d story, 9'6" feet; 4th story, 9'6" feet; 5th story, 9'6" feet; 6th story, \_\_\_\_\_
34. State if a fire-escape is to be provided, and what kind, one rear, balconies and stationary iron <sup>steps, rails, etc.</sup> ladders from story to story, cross
35. If any wood houses, state where located, and of what materials, yes, in cellar, main of wood.
36. How is the building to be ventilated, by ventilators in skylight, windows and doors from rooms to halls and windows from bedrooms to halls and ventilators in gable ends of bedrooms.
37. How are the hall partitions to be constructed and of what materials, of wood, as the building progresses.
38. How are the stairways to be constructed, and of what materials, all of wood, they lead to cellar to be enclosed by an 8" brick wall and a sheet iron door to open at the foot of the stairs.
39. How are the floors and ceilings of the cellar and first story to be constructed, lathed, plastered and deafened.
40. If there is any building already erected on the front or rear of the lot, give size of the same, state how occupied (if for a tenement, state by how many families), and how many feet of space there will be between the building proposed to be erected, and the one already erected, there is one building erected on rear part of the lot as per application accompanying this plan 454 (N.B. of 1877)
41. Will all materials and workmanship be in accordance with the requirements of the law, yes
42. If any walls already built are to be used as party-walls, fill up the application below.

MEMORANDA.

*Drawings filed.*

*Original*  
**Department of Buildings.**

DETAILED STATEMENT OF SPECIFICATIONS  
FOR  
NEW BUILDINGS.

No. *454* Submitted *July 3* 187*7*

LOCATION.

*All East 9<sup>th</sup> St (run)*

Owner *John Fish*

Architect *Julius Bockell*

Builder *John Fish*

Referred to..... 187

Returned by..... 187

Report..... *favourable.*

New York, *July 5* 187*7*

This is to Certify that I have examined the within detailed statement, together with a copy of the plans relating thereto, and find the same to be in accordance with the provisions of Chap. 625, Laws of 1871, relating to buildings in the City of New York, as amended by chapter 547, Laws of 1874; that the same has been approved (subject to the rules and regulations of the Health Department, as applied to buildings), and entered in the records of this Department.

*Henry J. Dudley*  
Deputy Superintendent of Buildings.

Referred to Inspector *5<sup>th</sup> Dist.*

*July 5<sup>th</sup>* 187*7*

Returned *Sept 27<sup>th</sup>* 187*7*

*James Rooney*  
Inspector.

APPLICATION TO USE WALLS ALREADY BUILT.

The undersigned gives notice that.....intends to use the..... wall of building..... as party-wall in the erection of the building described above, and respectfully requests that the same be examined and a permit granted therefor. The foundation wall..... built of.....,..... inches thick; the upper wall..... built of.....,..... inches thick,..... feet in height,..... feet deep,.....

Owner John Fish Address 9 1/2 Seventh St
Architect Julius Beckell Address 152 Broadway
Mason John Fish Address 9 1/2 Seventh St
Carpenter Address

REPORT UPON APPLICATION.

Department of Buildings,

New York,..... 187

To the Superintendent of Buildings:

I respectfully report, that I have examined the wall named in the above application, and find the foundation wall to be built of..... inches thick; the upper wall..... built of..... inches thick,..... feet deep,..... feet in height, and..... in a good and safe condition to be used as proposed.....

REMARKS:

of Buildings.

REPORT OF INSPECTOR.

New York, Sept 24 1877

To the Superintendent of Buildings:

Work was commenced on the within described building on the 1 day of Aug 1877 and completed on the 24 day of Sept 1877, and has been done in accordance with the plans and specifications, except as noted below.

Respectfully submitted,

James Conway Inspector

REMARKS:

Completed without violation of law

454

Original

DETAILED STATEMENT OF SPECIFICATIONS FOR THE ERECTION OF BUILDINGS.

1. State how many buildings to be erected, One  
2. How occupied; if for dwelling, state the number of families. Stable 2

3. What is the Street or Avenue, and the number thereof, No. 411 East Ninth St. Ken.

4. Size of lot, No. of feet front, 25'0"; No. of feet rear, 25'0"; No. of feet deep, 92'3"

5. Size of building, No. of feet front, 25'0"; No. of feet rear, 25'0"; No. of feet deep, 14'0"

No. of stories in height, 2 stories No. of feet in height, from curb level to highest point, 21'0"

6. What will each building cost (exclusive of the lot), \$ 1,500.00

7. What will be the depth of foundation walls, from curb level or surface of ground, 10 feet.

8. Will foundation be laid on earth, rock, timber, or piles, earth.

9. What will be the base stone or concrete, stone; if base stones, give size, and how laid

20' x 30' laid on edge; if concrete, give thickness, 8" thick

10. What will be the sizes of piers, 14' x 18'

11. What will be the sizes of the base of piers, 30' x 30' & 10" thick

12. What will be the thickness of foundation walls, 20" and of what materials

constructed, blue stone laid in lime sand cement mortar

13. What will be the thickness of upper walls in 1st story, 12 inches; 2d story, 12 inches;

3d story, 12 inches; from thence to top, 12 inches; and of what materials to be

constructed, brick laid in lime & sand mortar

14. Whether Independent or Party-walls; if Party-walls, give thickness thereof, independent 12 inches

15. With what material walls to be coped, 3' x 10" blue stone walls to be carried

16. What will be the materials of front, brick; if of stone, what kind, blue stone

give thickness of front ashlar, 12" brick, and thickness of backing thereof, 12" brick

17. Will the roof be Flat, Peak, or Mansard, flat.

18. What will be the materials of roofing, iron

19. What will be the means of access to roof, scuttle & ladder

20. What will be the materials of cornices, galvanized iron and brick

21. If there are to be skylights in roof, give size of same, and of what materials constructed, iron

22. Is the building to be provided with iron shutters or blinds, no

23. Give size and material of floorbeams, 1st tier, spruce 3" x 10"; 2d tier, spruce

3" x 9"; 3d tier, 3" x 8"; 4th tier, 3" x 8"; 5th tier, 3" x 8"

State distance from centres on 1st tier, 10 inches; 2d tier, 16 inches; 3d tier,

16 inches; 4th tier, 16 inches; 5th tier, 16 inches; 6th tier, 16 inches;

roof tier, 20 inches.

24. If floors are to be supported by columns and girders, give the following information: Size and material of

girders under 1st floor, 3" x 10" spruce; under upper floors, 3" x 8" spruce

Size and material of columns under 1st floor, 3" x 8" spruce

under upper floors, 3" x 8" spruce

25. What will be the distance of wooden girders, beams, or timbers, from all flues, 12 inches.
26. If any hoistways, state how protected, \_\_\_\_\_
27. Will headers and trimmers be hung in stirrup-irons, \_\_\_\_\_
28. State if any hot air, steam, or other furnaces, \_\_\_\_\_
29. If the front, rear or side walls are to be supported in whole or in part, by iron girders or lintels, give definite particulars, \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_
30. If girders are to be supported by brick piers and columns, state the size of piers and columns, \_\_\_\_\_
- \_\_\_\_\_
31. Will a fire-escape be provided, \_\_\_\_\_

**IF THE BUILDING IS TO BE OCCUPIED AS A TENEMENT HOUSE, GIVE THE FOLLOWING PARTICULARS:**

32. State how many families are to occupy each floor, and the whole number in the house; also, if any part is to be used as a Store or for other business purposes, state the fact, \_\_\_\_\_
- \_\_\_\_\_
33. What will be the heights of ceilings on 1st story, 10 feet; 2d story, 9 feet; 3d story, \_\_\_\_\_ feet; 4th story, \_\_\_\_\_ feet; 5th story, \_\_\_\_\_ feet; 6th story, \_\_\_\_\_
34. State if a fire-escape is to be provided, and what kind, \_\_\_\_\_
- \_\_\_\_\_
35. If any wood houses, state where located, and of what materials, \_\_\_\_\_
- \_\_\_\_\_
36. How is the building to be ventilated, by ventilators in side of rear walls
- \_\_\_\_\_
37. How are the wall partitions to be constructed and of what materials, \_\_\_\_\_
- \_\_\_\_\_
38. How are the stairways to be constructed, and of what materials, \_\_\_\_\_
- \_\_\_\_\_
39. How are the floors and ceilings of the cellar and first story to be constructed, \_\_\_\_\_
- \_\_\_\_\_
40. If there is any building already erected on the front or rear of the lot, give size of the same, state how occupied (if for a tenement, state by how many families), and how many feet of space there will be between the building proposed to be erected, and the one already erected, There will be a new five story brick tenement erected on the front part of the lot the house will be 450 ft. long & 50 ft. deep the yard between the building to be 140 ft. in the rear of the lot No. 1453 (N.Y.C. R. 1877)
41. Will all materials and workmanship be in accordance with the requirements of the law, yes
42. If any walls already built are to be used as party-walls, fill up the application below. \_\_\_\_\_



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

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.

Plan No. 447

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) Otto Pissmann

THE CITY OF NEW YORK, BOROUGH OF MANHATTAN, Jan. 21 1913

LOCATION AND DESCRIPTION OF PRESENT BUILDING.

- 1. State how many buildings to be altered one
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 9th Street. 150' east of First Ave #411
3. How was the building occupied? Store & Tenement. 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? Yes Size 25' x 24'; height 25' How occupied? Jewellery Give distance between same and proposed building 15' feet.
5. Size of lot? 25' feet front; 25' feet rear; 92'-8" feet deep.
6. Size of building which it is proposed to alter or repair? 25' feet front; 25' feet rear; 53'-8" feet deep. Number of stories in height? 5 Height from curb level to highest point? 52'
7. Depth of foundation walls below curb level? 0' Material of foundation walls? Stone. Thickness of foundation walls? front 20 inches; rear 20 inches; side 20 inches; party inches.
8. Material of upper walls? Brick If ashlar, give kind and thickness.
9. Thickness of upper walls: Basement: front inches; rear inches; side inches party inches
1st story: " Colsetc. " 12 " " 12 " " " "
2d story: " 12 " " 12 " " 12 " " "
3d story: " 12 " " 12 " " 12 " " "
4th story: " 12 " " 12 " " 12 " " "
5th story: " 12 " " 12 " " 12 " " "
6th story: " " " " " " " "
10. 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? \_\_\_\_\_
17. Size of proposed extension, feet front \_\_\_\_\_; feet rear \_\_\_\_\_; feet deep \_\_\_\_\_; number of stories in height? \_\_\_\_\_ number of feet in height? \_\_\_\_\_
18. Material of foundation walls? \_\_\_\_\_; depth \_\_\_\_\_ feet; material of base course \_\_\_\_\_; thickness of base course \_\_\_\_\_; thickness of foundation walls, front \_\_\_\_\_ inches; side \_\_\_\_\_ inches; rear \_\_\_\_\_ inches; party \_\_\_\_\_ inches.
19. Will foundation be on rock, sand, earth or piles? \_\_\_\_\_
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? \_\_\_\_\_; material of front? \_\_\_\_\_
22. Thickness, exclusive of ashlar, of upper walls:
- |            |       |       |         |      |       |         |      |       |         |       |       |         |
|------------|-------|-------|---------|------|-------|---------|------|-------|---------|-------|-------|---------|
| 1st story: | front | _____ | inches; | rear | _____ | inches; | side | _____ | inches; | party | _____ | inches. |
| 2d story:  | "     | _____ | "       | "    | _____ | "       | "    | _____ | "       | "     | _____ | "       |
| 3d story:  | "     | _____ | "       | "    | _____ | "       | "    | _____ | "       | "     | _____ | "       |
| 4th story: | "     | _____ | "       | "    | _____ | "       | "    | _____ | "       | "     | _____ | "       |
| 5th story: | "     | _____ | "       | "    | _____ | "       | "    | _____ | "       | "     | _____ | "       |
| 6th story: | "     | _____ | "       | "    | _____ | "       | "    | _____ | "       | "     | _____ | "       |
23. With what will walls be coped? \_\_\_\_\_
24. Will roof be flat, peak, or mansard? \_\_\_\_\_; material \_\_\_\_\_
25. Give size and material of floor and roof beams
- |            |          |       |   |      |       |   |                     |       |
|------------|----------|-------|---|------|-------|---|---------------------|-------|
| 1st tier,  | material | _____ | ; | size | _____ | ; | distance on centres | _____ |
| 2d tier,   | "        | _____ | " | "    | _____ | " | "                   | _____ |
| 3d tier,   | "        | _____ | " | "    | _____ | " | "                   | _____ |
| 4th tier,  | "        | _____ | " | "    | _____ | " | "                   | _____ |
| 5th tier,  | "        | _____ | " | "    | _____ | " | "                   | _____ |
| Roof tier, | "        | _____ | " | "    | _____ | " | "                   | _____ |
- Give thickness of headers \_\_\_\_\_ of trimmers \_\_\_\_\_
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 \_\_\_\_\_ ; enteties \_\_\_\_\_ ; posts \_\_\_\_\_ ; studs \_\_\_\_\_ ;  
braces \_\_\_\_\_
29. If open on one side, give size of plate \_\_\_\_\_ posts \_\_\_\_\_
30. How will extension be occupied ? \_\_\_\_\_ If for  
dwelling, give number of families on each floor \_\_\_\_\_
31. How will extension be connected with main building ? \_\_\_\_\_
32. Give size of skylights \_\_\_\_\_ ; material \_\_\_\_\_
33. Give material of cornices \_\_\_\_\_
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 \_\_\_\_\_ ; enteties \_\_\_\_\_ ; 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. Propose to cut new windows from proposed back rooms on upper floors to adjoining court

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

48. Remove present partitions shown in dotted lines, & erect new 4" stud lath & plaster partitions shown, 2" plaster block partitions to be erected forming new bath rooms.

49. How much will the alteration cost? \$ 800

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	Base-ment	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 open or covered with louvre skylights full size of shafts? \_\_\_\_\_  
 Size of each shaft? \_\_\_\_\_

58. Dimensions of water-closet windows? \_\_\_\_\_  
 Dimensions of windows for living rooms? \_\_\_\_\_
59. Of what materials will hall partitions be constructed? \_\_\_\_\_  
 \_\_\_\_\_
60. Of what materials will hall floors be constructed? \_\_\_\_\_  
 \_\_\_\_\_
61. How will hall ceilings and soffits of stairs be plastered? \_\_\_\_\_
62. Of what material will stairways be constructed? \_\_\_\_\_  
 Give sizes of stair well holes? \_\_\_\_\_
63. If any other building on lot, give size; front \_\_\_\_\_; rear \_\_\_\_\_; deep \_\_\_\_\_  
 stories high \_\_\_\_\_; how occupied \_\_\_\_\_; on front or rear  
 of lot \_\_\_\_\_; material \_\_\_\_\_  
 How much space between it and proposed building? \_\_\_\_\_
64. How will floors and sides of water closets to the height of 16 inches be made waterproof? \_\_\_\_\_  
 \_\_\_\_\_
65. Number and location of water closets: Cellar \_\_\_\_\_; 1st floor \_\_\_\_\_; 2d floor \_\_\_\_\_;  
 3d floor \_\_\_\_\_; 4th floor \_\_\_\_\_; 5th floor \_\_\_\_\_; 6th floor \_\_\_\_\_
66. This building will safely sustain per superficial foot upon the 1st floor \_\_\_\_\_ lbs.; upon 2d floor  
 \_\_\_\_\_ lbs.; upon 3d floor \_\_\_\_\_ lbs.; upon 4th floor \_\_\_\_\_ lbs.; upon 5th floor  
 \_\_\_\_\_ lbs.; upon 6th floor \_\_\_\_\_ lbs.; upon 7th floor \_\_\_\_\_ lbs.; upon 8th floor  
 \_\_\_\_\_ lbs.

67. Is architect to supervise the alteration of the building or buildings mentioned herein? No.  
 Name \_\_\_\_\_  
 Address \_\_\_\_\_

68. If not the architect, who is to superintend the alteration of the building or buildings described herein?  
 Name Benjamin Oshriem  
 Address #390 W. Biway

Owner, Benjamin Oshriem Address, #390 W. Biway

Architect, Otto Fixmann " 30-1<sup>st</sup> St

Mason, \_\_\_\_\_ " \_\_\_\_\_

Carpenter, \_\_\_\_\_ " \_\_\_\_\_

If a Wall, or Part of a Wall already built, is to be used, fill up the following :

THE CITY OF NEW YORK, BOROUGH OF MANHATTAN, \_\_\_\_\_

191

The undersigned gives notice that \_\_\_\_\_ intend to use the \_\_\_\_\_ wall of building

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 \_\_\_\_\_ built of \_\_\_\_\_ inches thick, \_\_\_\_\_ feet below curb ; the upper wall \_\_\_\_\_ built of \_\_\_\_\_ inches thick, \_\_\_\_\_ feet deep, \_\_\_\_\_ feet in height.

(Sign here) \_\_\_\_\_

**REPORT UPON APPLICATION.**

**Bureau of Buildings of the Borough of Manhattan.**

The City of New York, Borough of Manhattan, \_\_\_\_\_ 191

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.

