

1061.

Original

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1000-417

DETAILED STATEMENT OF SPECIFICATIONS FOR ALTERATIONS, ADDITIONS, OR REPAIRS TO BUILDINGS, ALREADY ERECTED.

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- 1. State how many buildings to be altered, One
- 2. Where is the street or Avenue, and the number thereof, 1294 5th Street
- 3. Ward, 17 Ward

2

PRESENT BUILDING.

Give the following information as to the present building :

- 1. Size of lot on which it is located. No. feet front 20.0' ; feet rear, 30.0' ; feet deep, 98.0'
- 2. Size of building, No. feet front, 20.0' ; feet rear, 20.0' ; feet deep, 42.0' ; No. of stories in height, 3. ; No. of feet in height, from curb level to highest point, 35 feet
- 3. Material of Building, Brick ; Material of Front, Brick
- 4. Whether roof is Peak, Flat, or Mansard, Flat
- 5. Material of Roofing, Shingles
- 6. Depth of foundation walls, 10. feet. Thickness of foundation walls, 20. inches. Material of foundation walls, Stone & Brick
- 7. Thickness of upper walls, 8 & 12' inches. Material of upper walls, Brick
- 8. Whether Independent or Party-walls, Party wall party wall
- 9. Whether there is any other building on the lot, None
- 10. How the building is occupied, Garage

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 material of roofing, _____
- 5. What will be the material of cornices and gutter, _____
- 6. What will be the means of access to roof, _____
- 7. Will a Fire-escape be provided, if required, _____
- 8. Will Iron shutters be provided, if required, _____
- 9. How will the building be occupied, _____

[Handwritten signature]

IF EXTENDED ON ANY SIDE,

Give the following information:

- 1. Size of extension, No. of feet front, 8.5'; feet rear, 8.5'; feet deep, 25'; No. of stories in height, 1; No. of feet in height, 18.0'
- 2. What will be the material of foundation walls of extension, Bluestone. What will be the depth, 6' feet. What will be the thickness, 16" inches.
- 3. What will be the material of upper walls of extension Brick. How thick will the upper walls be, 8" inches.
- 4. Will the roof of extension be Flat, Peak, or Mansard, Flat
- 5. What will be the material of roofing, Shingles
- 6. What will be the material of cornice and gutter, Galvanized iron
- 7. Will iron shutters be provided, if required.
- 8. How will the extension be occupied, as Kitchen & Bedroom
- 9. How will the extension be connected with present or main building, with door on rear of front building

IF ALTERED INTERNALLY,

Give definite particulars, and state how the building will be occupied, and if for a dwelling, state by how many families.

3 Families

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.

One of the rear windows in Basement & 1st floor taken out, and door put in place

THE FOLLOWING INFORMATION IS ALSO REQUIRED:

1. If the building is to be occupied as a tenement building after the proposed alteration, will it be altered in every respect to conform with the provisions of Section 23 of the Building Law, yes

2. How much will the Alteration cost, \$ 1000.00

3. Will all materials and workmanship be in accordance with the provisions of the Law, Yes

Owner Mr. Weiss Address 218. E. 3rd Street

Architect Ch. Sturtholme Address 226. E. 41st Street

Mason Address

Carpenter Address

1000

Original

1000

B 446
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Department of Buildings,

OFFICE, No. 2 FOURTH AVENUE.

1

New York, July 9th 1871

PLAN AND SPECIFICATION.

INFORMATION REQUIRED IN RECORDING PLANS AND SPECIFICATIONS FOR THE ERECTION OF BUILDINGS.

1. Number of buildings to be erected, One
 2. Location, street number, or side of street, and number of feet from nearest corner, South side Fifth Ave. from 326 to 332, 200 ft from Wall St.
 3. Size of lot, 100 feet front, 100 feet rear, 96¹/₂ feet deep.
 4. Size of building, 100 feet front, 100 feet rear, 92 feet deep, 92 feet in height, from curb level to highest point. Number of stories in height, 4
 5. Estimated value of the materials and labor required in the erection of each building, \$ 40,000
 6. Depth of foundation from curb level or surface of ground (in no case to be less than four feet, except when laid upon solid rock), generally 10 feet
 7. Size of base stones, and how laid, 3 x 5 ft x 10 to 12 in laid on surface
 8. Thickness of foundation walls and piers, of what materials, and how laid; footing courses, timber or piles 24 inches thick of stone in cement mortar
 9. Thickness of upper walls, of what materials, and how laid, 16 inches of brick, in line and sharp grit sand mortar
- Extract from Law. "The mortar used in the construction of any building shall be composed of lime or cement mixed with sand, in proper proportions; no inferior lime or cement shall be used, and all sand shall be clean sharp grit, free from loam, and all the joints in all walls must be filled with mortar."
10. Materials of front. If stone, state the kind, give thickness of ashlar and backing, 182 stone, part cut with granite, 4 to 6 in thick, backing 14 to 16 inches.
(All backing to be not less than 12 inches thick, and must be laid up with cement mortar.)
 11. Materials of roofing, tin
 12. Materials of cornices, galvanized iron.
 13. Iron shutters, —
 14. Style of roof. Flat, Peak, or Mansard, Peak, Scattered, 2 1/2 x 7 in.
 15. Access to roof, stationary stairs to Scattered. How ventilated, through walls.
 16. Independent walls, all outside thickness of, _____ inches.
 17. Party-walls _____ thickness of, _____ inches.
 18. Walls coped; what material, blue stone
 19. Sizes of floor beams; 1st tier, 3 x 12 inches; 2d tier, 3 x 12 inches; 3d tier, 3 x 12 inches; 4th tier, 3 x 12 inches; 5th tier, _____ inches; 6th tier, _____ inches; roof tier, 3 x 8 inches; (20' cut material, spruce, 16 distance from centres, _____)
 20. Girders under floor beams, if any; size of same, of what materials, and how supported, 10 x 12 of spruce pine on cast iron columns, columns pass through girders.

File No. 842 Original

446
20

APPLICATION TO ALTER, REPAIR, ETC.

Application is hereby made to alter as per subjoined detailed statement of specification for
additions or Repairs to buildings already erected, and I herewith submit Plans and
Drawings of such proposed alterations; and I do hereby agree that the provisions of the Build-
ing Law will be complied with, whether the same are specified herein or not.

I hereby certify that I am authorized to make this application

(Sign here) W. H. Doherty

NEW YORK, Apr 26 1888

Supt School Bldgs

1. State how many buildings to be altered, one
2. What is the street or avenue and the number thereof? Give diagram of property. 324 East Fifth St adjoining School #25
3. How much will the alteration cost, \$1000

GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING :

1. Size of lot on which it is located, No. of feet front, 20.6; feet rear, 20.6; feet deep, 9.6
2. Size of building, No. of feet front, about 20.6; feet rear, 20.6; feet deep, 40 No. of stories in height, 3; No. of feet in height, from curb level to highest point of beams, _____
3. Material of building, Brick; material of front, Brick
4. Whether roof is peak, flat, or mansard? flat
5. Depth of foundation walls, 1.0 feet; thickness of foundation walls, 2.0; materials of foundation walls, stone
6. Thickness of upper walls, 12 1/2 inches. Material of upper walls, Brick
7. Whether independent or party-walls, both
8. How the building is or was occupied? was a dwelling will be used as a school

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

1. How many stories will the building be when raised? _____
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.
5. Give size and material of floor beams of additional stories; _____ 1st tier, _____, _____ x _____ 2d tier, _____, _____ x _____ Distance from centres on _____ tier, _____ inches; _____ tier _____ inches.
6. How will the building be occupied? _____

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

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

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 thickness and how laid If concrete, give thickness,
5. What will be the sizes of piers? What will be the sizes of the base of piers?
6. 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,
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 ; 7th 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; 7th 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 each of the upper floors, Size and material of columns under 1st floor, under each of the 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,
18. State who will superintend the alterations,

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

Realtionship in 2nd story? ... sliding door ... additional ...

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 :

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.....

Plan No. 100

DEPARTMENT OF BUILDING

Received JAN 30 1893

APPLICATION FOR ERECTION OF BUILDINGS.

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

I hereby certify that I am authorized to sign this application - (Sign here) NEW YORK, January 25 1893

C. B. J. SNYDER, SUPERINTENDENT OF SCHOOL BUILDINGS. 146 GRAND STREET, N.Y.

- 1. State how many buildings to be erected. One.
2. How occupied? If for dwelling, state the number of families. School Building
3. What is the street or avenue and the number thereof? Give diagram of property. West side of 4th Street 174.8' from 1st Ave.
4. Size of lot. No. of feet front, 75.4'; No. of feet rear, 75.2'; No. of feet deep, 96.0 1/2'
5. Size of building. No. of feet front, 74.4'; No. of feet rear, 74.4'; No. of feet deep, 63.0'; No. of stories in height, 5; No. of feet in height from curb level to highest point of roof beams, 84.0'
6. What will each building cost exclusive of the lot? \$ 65,000 -
7. What will be the depth of foundation walls from curb level or surface of ground? 12.0'
8. Will foundation be laid on earth, sand, rock, timber or piles? Earth
9. What will be the base, stone or concrete? Stone. If base stones, give size and thickness and how laid. 24x36x10 laid edge to edge in cement mortar. If concrete, give thickness.
10. What will be the sizes of piers?
11. What will be the sizes of the base of piers?
12. What will be the thickness of foundation walls? 24 + 28 ins. Of what material constructed? Brick.
13. What will be the thickness of upper walls? Basement, inches; 1st story 24 and 20 inches; 2d story, 16 + 20 inches; 3d story, 16 + 20 inches; 4th story, 16 + 20 inches; 5th story, 12 + 16 inches; 6th story, inches; 7th story, inches, and from thence to top, inches. Of what materials to be constructed? Brick.
14. State whether independent or party walls. Independent
15. With what material will walls be coped? Blue Stone
16. What will be the materials of front? Brick, stone trimmings. If of stone, what kind? Give thickness of ashlar. Give thickness of backing in each story.
17. Will the roof be flat, peaked or mansard? Mansard
18. What will be the materials of roofing? porous blocks, timbered -
19. Give size and materials of floor beams. 1st tier, 15"-123 lb. steel; 2d tier, 15"-123 lb. steel; 3d tier, 15"-123 lb. steel; 4th tier, 15"-123 lb. steel; 5th tier, 15"-123 lb. steel; 6th tier, ; 7th tier, ; 8th tier, ; roof tier, 12"-96 lb. + 10"-76 1/2 lb. steel. State distances from centres. 1st tier, 4.6" inches; 2d tier, 4.6" inches; 3d tier, 4.6" inches; 4th tier, 4.6" inches; 5th tier, 4.6" inches; 6th tier, inches; 7th tier, inches; 8th tier, inches; roof tier, 3 1/2 x 6.0" inches.
20. If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, As marked on cellar plan under each of the upper floors, As marked on plans. Size and materials of columns under 1st floor, 11" Cast iron Col. 1" metal. under each of the upper floors,
21. If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars. Walls in front part of old building on 1st story are to be removed and beams of size marked on plans, put in place to receive weight.
22. If girders are to be supported by brick piers and columns, state the sizes of piers and columns.
23. State by whom the construction of the building is to be superintended. C. B. J. Snyder Supr. School Building.

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Form No. 2-1892.

DEPARTMENT OF BUILDINGS
1342

Plan No. 448/70

B 448

APPLICATION TO ALTER, REPAIR, ETC.

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

(Sign here) *C. B. Snyder*
Spec. B. C. Register

NEW YORK, Feb. 9 1893

- 1. State how many buildings to be altered. One Public School
- 2. What is the street or avenue and the number thereof? Give diagram of property. 326 to 332 East 5th Street
- 3. How much will the alteration cost? \$ 500 00

GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:

- 1. Size of lot on which it is located, No. of feet front, 100; feet rear, 100; feet deep, 196.
- 2. Size of building, No. of feet front, 100; feet rear, 100; feet deep, 96 No. of stories in height, H; No. of feet in height from curb level to highest point of beams, 65' 0"
- 3. Material of building, Brick, wooden beams; material of front, Brick
- 4. Whether roof is peak, flat, or mansard, flat
- 5. Depth of foundation walls 13' 0" feet; thickness of foundation walls, 28" ext; materials of foundation walls, Stone and brick
- 6. Thickness of upper walls, 12, 16" ext inches. Material of upper walls, brick
- 7. Whether independent or party walls, Independent
- 8. How the building is or was occupied, Public School

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

- 1. How many stories will the building be when raised?
- 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.
- 5. Give size and material of floor beams of additional stories; 1st tier, x 2d tier, x Distance from centres on tier, inches; tier inches.
- 6. How will the building be occupied?

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

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

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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 thickness and how laid,..... If concrete, give thickness,.....
5. What will be the sizes of piers?..... What will be the sizes of the base of piers?.....
6. 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,.....
7. State whether independent or party-walls..... If party-walls give thickness thereof.....
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..... Give thickness of backing.....
10. Will the roof be flat, peaked or mansard?.....
11. What will be the materials of roofing?.....
12. Give size and material of floor beams, 1st tier,..... ; 2d tier,..... ; 3d tier,..... ; 4th tier,..... ; 5th tier,..... ; 6th tier,..... ; 7th tier,..... ; roof tier,..... 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
13. 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 first floor,..... under each of the 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.....
18. State who will superintend the alterations.....
19. How many buildings are to be taken down?.....

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

Brick walls in front part of 1st story to be removed and steel beams of pipe marked on plan inserted to carry floor beams. In Public School - 1 girder consisting of two 15" beams, carrying 50 feet of wall above, and 1 girder of 2 7/8" high etc

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:

carrying 50 ft of wall and floor of 2nd, 3rd and 4th stories with roof.

ORIGINAL

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APPLICATION TO ALTER, REPAIR, ETC.

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

(Sign here) *Paul Hupker*
Deputy
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BOARD OF EDUCATION
143 GRAND STREET, N. Y.

NEW YORK, *July 23rd 1896*

1. State how many buildings to be altered. *Three*
2. What is the street or avenue and the number thereof? Give diagram of property. *No 324 to 332 East 5th St. and 113 to 123 East 4th St.*
3. How much will the alteration cost? \$ *6000.-*

GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:

1. Size of lot on which it is located, No. of feet front, *120* ; feet rear, *120* ; feet deep, *96-3/4*
2. Size of building, No. of feet front, *120* ; feet rear, *120* ; feet deep, *90* ; No. of stories in height, *four 5/8* ; No. of feet in height from curb level to highest point of beams, *69-6*
3. Material of building, *brick fireproof* ; material of front, *brick*
4. Whether roof is peak, flat, or mansard, *flat*
5. Depth of foundation walls, *10* feet ; thickness of foundation walls, *16-32* ; materials of foundation walls, *brick and stone*
6. Thickness of upper walls, *16+12* inches. Material of upper walls, *brick*
7. Whether independent or party walls, *all independent*
8. How the building is or was occupied, *Grammar School No 95 and Annex*

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

1. How many stories will the building be when raised?
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.
5. Give size and material of floor beams of additional stories; 1st tier, ; 2d tier, ; Distance from centres on tier, inches; tier inches.
6. How will the building be occupied?

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

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

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 thickness and how laid, If concrete, give thickness,
5. What will be the sizes of piers? What will be the sizes of the base of piers?
6. 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,
7. State whether independent or party-walls. If party-walls give thickness thereof.
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. Give thickness of backing.
10. Will the roof be flat, peaked or mansard?
11. What will be the materials of roofing?
12. Give size and material of floor beams, 1st tier, ; 2d tier, ; 3d tier, ; 4th tier, ; 5th tier, ; 6th tier, ; 7th tier, ; roof tier, 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
13. 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 first floor, under each of the 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.
18. State who will superintend the alterations. Superintendent School Buildings

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

New window openings will be cut in walls of 1st, 2nd, 3rd & 4th stories as shown on plans to give add'l light and vent to class rooms New doors will be cut in 1st story for add'l exits to yard at rear end on 2nd story to give access to Principals room in Annex at #324 Present front and rear tenements and stables are to be removed

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 :

from lots No 113-115 East 4th St. yard fenced and paved water closets in old building to be removed, new erected in new lot and girls yard as shown New doors cut in present N. C. for girls yard and in dividing fence wall and 1st story wall of annex

ORIGINAL.

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

B446
Form No. 2
Plan No. 721

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L20 APPLICATION TO ALTER, REPAIR, Etc.

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

NEW YORK, April 14th 1899

(Sign here) 15 amie
Acting J. B. Robinson

- 1. State how many buildings to be altered. One
- 2. What is the street or avenue and the number thereof? Give diagram of property. 330 Fifth St.
- 3. How much will the alteration cost? \$ 300

GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:

- 1. Size of lot on which it is located, No. of feet front, 120; feet rear, 125; feet deep, 192
- 2. Size of building, No. of feet front, 120; feet rear, 75; feet deep, 192. No. of stories in height, 5; No. of feet in height from curb level to highest point of beams, About 70
- 3. Material of building, Brick; material of front, Brick
- 4. Whether roof is peak, flat, or mansard, Peak
- 5. Depth of foundation walls, 10 feet; thickness of foundation walls, 24; materials of foundation walls, Brick
- 6. Thickness of upper walls, 20 1/2 inches. Material of upper walls, Brick
- 7. Whether independent or party walls, Independent
- 8. How the building is or was occupied, Public School 25

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

- 1. How many stories will the building be when raised? _____
- 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.
- 5. Give size and material of floor beams of additional stories; _____ 1st tier, _____ x _____ 2d tier, _____ x _____ Distance from centres on _____ tier, _____ inches; _____ tier _____ inches.
- 6. How will the building be occupied? _____

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

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