FORM No 2—1889

Plan No. 744.

Original

B374 L1520

APPLICATION TO ALTER, REPAIR, ETC.

2

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.

[illegible]

(Sign here) [illegible]

NEW YORK, April 15th 1890 [illegible]

1. State how many buildings to be altered. One
2. What is the street or avenue and the number thereof? Give diagram of property. 728 Fifth Street south side near Avenue D
3. How much will the alteration cost? $ 50.00

GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:

1. Size of lot on which it is located, No. of feet front, 90; feet rear, 90; feet deep, 100
2. Size of building, No. of feet front, 90; feet rear, 90; feet deep, 96 No. of stories in height, 4; No of feet in height from curb level to highest point of beams, 55'-10"
3. Material of building, Brick; material of front, Brick
4. Whether roof is peak, flat, or mansard, Flat tin roof
5. Depth of foundation walls 10 feet; thickness of foundation walls, 28"; materials of foundation walls, Stone
6. Thickness of upper walls, 20" inches. Material of upper walls, Brick
7. Whether independent or party walls, Independent
8. How the building is or was occupied, Grammar School No. 15

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?

[illegible]

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, ... 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 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 of School Buildings

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 PARTCULARS, AND STATE IN WHAT MANNER:

Two door openings to be cut through walls at rear of third story where shown on plan, to give additional means of exit to stock stair.

Owner Mayor Aldermen and Common alty *Address* City Hall New York

Architect Geo W Debevoise *Address* [illegible]

Mason *Address*

Carpenter *Address*

REPORT UPON APPLICATION.

BUREAU OF INSPECTION OF BUILDINGS,

NEW YORK, Apr 17th 1890

To the Superintendent of Buildings:

I respectfully report that I have thoroughly examined and measured the building, walls, etc., named in the foregoing application, and found the foundation wall ...to be built of Stone 28 inches thick, 10 feet below curb, the upper wall .. built of ... Brick 20 inches thick, 100 feet deep. 56 feet in height, and that the mortar in said wall is hard and good, and that all the walls are ... ... in good and safe condition.

What is the nature of the ground? good

What kind of sand was used in the mortar? sharp

How is or was the building occupied? Stable

(*The Inspector must here state what defects, if any, are in the walls, beams or other part of the building.*)
The " " state the thickness of each wall in each and every story.)

James Duffy *Inspector.*

THE BUILDING LAW REQUIRES:

1st—All stone walls must be properly bonded.

2d—All skylights having a superficial area of more than 9 square feet must be of iron and glass.

3d—All buildings over two stories or above 25 feet in height, *except dwellings, school houses, and churches,* on streets less than 30 feet wide, must have iron shutters on *every* window and opening above the 1st story. The front windows on streets over 30 feet wide are exempted.

4th—Outside fire escapes are required on all dwelling houses over two stories in height, occupied or built to be occupied by two or more families on any floor above the first, and on dwellings more than four stories in height, occupied by three or more families above the first floor, and on office buildings, hotels and lodging houses, factories, mills, workshops, hospitals, asylums and schools, all to be constructed as follows:

BALCONIES MUST NOT BE LESS THAN THREE FEET WIDE.

BRACKETS must not be less than 1½ x ¾ inches wrought iron, placed edgewise, or 1¾ inch angle iron ½ inch thick, well braced, and not more than three feet apart, and the braces to brackets must be not less than ¾ inch square wrought iron, and must extend two-thirds of the width of the respective brackets or balconies. In all cases the brackets must go through the wall, and be turned down three inches.

BRACKETS ON NEW BUILDINGS must be set as the walls are being built. When brackets are to be put on old houses, the part going through the wall shall not be less than one inch diameter, with screw nuts and washers not less than five inches square and ½ inch thick.

TOP RAILS.—The top rail of balcony must be 1¾ inch x 1½ inch wrought iron or 2½ inch angle iron ¼ inch thick, and in all cases must go through the walls, and be secured by nuts and 4 inch square washers, at least ⅝ inch thick, and no top rail shall be connected at angles by the use of cast iron.

BOTTOM RAILS.—Bottom rails must be 1¾ inch x ¾ inch wrought iron or 1½ inch angle iron ¼ inch thick, well leaded into the wall. In frame buildings the top rails must go through the studding and be secured on the inside by washers and nuts as above.

FILLING-IN BARS.—The filling-in bars must be not less than ½ inch round or square wrought iron, placed not more than 6 inches from centres, and well riveted to the top and bottom rails.

STAIRS.—The stairs in all cases must be not less than 18 inches wide, and constructed of ¼ x 3½ inch wrought iron sides or strings. Steps may be of cast iron of the same width of strings, or ⅝ inch round iron, double rungs, and well riveted to the strings. The stairs must be secured to a bracket on top and rest on and be secured to a bracket or extra cross bar at the bottom. All stairs must have a ⅞ inch hand rail of wrought iron, well braced.

FLOORS.—The flooring of balconies must be of wrought iron 1½ x ⅝ inch slats placed not over 1½ inches apart, and secured to iron battens 1½ x ⅜ inch, not over three feet apart and riveted at the intersection. The openings for stairways in all balconies shall not be less than 30 inches wide and 36 inches long, and have no covers.

DROP LADDERS.—Drop ladders from lower balconies where required shall not be less than 14 inches wide, and shall be made of 1½ x ⅜ inch sides and ⅝ inch rungs of wrought iron. In no case shall a drop ladder be more than 12 feet in length. In no case shall the ends of balconies extend more than nine inches over the brackets.

SCUTTLE LADDERS.—Ladders to scuttles shall be constructed in all cases the same as the stairs or step-ladders from balconies of fire escapes.

THE HEIGHT OF RAILING around balconies shall not be less than two feet nine inches.

☞No Fire Escape will be approved by this Bureau if not in accordance with above specifications.☜

5th—All walls must be coped with stone or terra cotta. If coped with stone, the stone must not be less than 2½ inches thick; and if with terra cotta, the terra cotta must be made with proper lap joints.

6th—Roofs must be covered with fire-proof material.

7th—All cornices must be fire-proof.

8th—All FURNACE FLUES OF DWELLING HOUSES shall have at least eight inch walls on each side. No furnace flues shall be of less size than eight inches square, or four inches wide and sixteen inches long, inside measure. If preferred, the furnace flues may be made of cast iron or fire-clay pipe of proper size built in the walls, with an air space of not less than one inch between said pipes, and four inches of brick wall on the outside.

All flues not built for furnace or boiler flues must be altered to conform to the above requirements before they are used as such.

9th—No iron beam, lintel, or girder, intended to span an opening over eight feet, intended to support a wall, shall be used for that purpose, *until tested and approved* as provided by law.

Dept. OF BUILDINGS

Rec. JUN 1892

Original

FORM No. 2—1891.

Plan No. 8

B374 L 20 3 26

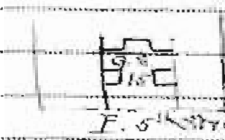
APPLICATION TO ALTER, REPAIR, ETC.

Application is 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 .... do hereby agree that the provisions of the Building 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) [illegible signature]
Supt School Bldgs.

NEW YORK, *May 28* 1892

1. State how many buildings to be altered. *One*
2. What is the street or avenue and the number thereof? Give diagram of property. *No. 728 E. 5th St.*



3. How much will the alteration cost? $ *1800*

GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:

1. Size of lot on which it is located, No. of feet front, *90*; feet rear, *90*; feet deep, *98*.
2. Size of building, No. of feet front, *90*; feet rear, *90*; feet deep, *94* No. of stories in height, *4*; No of feet in height from curb level to highest point of beams, *65*
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, *stone*
6. Thickness of upper walls, *16* 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? ....

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, ..., ... 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 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 ....

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

Take out front galleries in rear of 2nd Story, put in 3x14" beams level with present floor supported by girder same size as present one with 8x8" post at wall set on proper foundation. Window at rear wall to be cut down to line of windows in front of building

IF THE FRONT, REAR, OR SIDE WALLS, OR ANY PORTION THEREOF, ARE TO BE TAKEN OUT AND REBUILT, GIVE DEFINITE PARTCULARS, AND STATE IN WHAT MANNER:

....

Owner Mayor Aldermen & Commonalty *Address* City Hall

Architect C. B. J. Snyder *Address* 146 Grand St

Mason not selected *Address* —

Carpenter not selected *Address* —

REPORT UPON APPLICATION.

BUREAU OF INSPECTION OF BUILDINGS,

NEW YORK, June 7 1892

To the Superintendent of Buildings:

I respectfully report that I have thoroughly examined and measured the building , walls, etc., named in the foregoing application, and found the foundation wall to be built of Stone 24 inches thick, 10 feet below curb, the upper wall built of Brick 16 inches thick, 40 feet deep. 63 feet in height, and that the mortar in said wall is hard and good, and that all the walls are in good and safe condition.

What is the nature of the ground? Good

What kind of sand was used in the mortar? Sharp

How is or was the building occupied? Public School

(The Inspector must here state what defects, if any, are in the walls, beams or other part of the building.)
The " " state the thickness of each wall in each and every story.)

James Duffy *Inspector.*

THE BUILDING LAW REQUIRES:

1st—All stone walls must be properly bonded.
2d—All skylights having a superficial area of more than 9 square feet must be of iron and glass.
3d—All buildings over two stories or above 25 feet in height, *except dwellings, school houses, and churches,* on streets less than 30 feet wide, must have iron shutters on *every* window and opening above the 1st story. The front windows on streets over 30 feet wide are exempted.
4th—Outside fire escapes are required on all dwelling houses over two stories in height, occupied or built to be occupied by two or more families on any floor above the first, and on dwellings more than four stories in height, occupied by three or more families above the first floor, and on office buildings, hotels and lodging houses, factories, mills, workshops, hospitals, asylums and schools, all to be constructed as follows:

BALCONIES MUST NOT BE LESS THAN THREE FEET WIDE.

BRACKETS must not be less than ½ x 1¾ inches wrought iron, placed edgewise, or 1¾ inch angle iron ¼ inch thick, well braced, and not more than three feet apart, and the braces to brackets must be not less than ⅝ inch square wrought iron, and must extend two-thirds of the width of the respective brackets or balconies. In all cases the brackets must go through the wall, and be turned down three inches.

BRACKETS ON NEW BUILDINGS must be set as the walls are being built. When brackets are to be put on old houses, the part going through the wall shall not be less than one inch diameter, with screw nuts and washers not less than five inches square and ½ inch thick.

TOP RAILS.—The top rail of balcony must be 1¾ inch x ½ inch wrought iron or 1½ inch angle iron ¼ inch thick, and in all cases must go through the walls, and be secured by nuts and 4 inch square washers, at least ⅜ inch thick, and no top rail shall be connected in angles by the use of cast iron.

BOTTOM RAILS.—Bottom rails must be 1½ inch x ⅜ inch wrought iron or 1½ inch angle iron ¼ inch thick, well leaded into the wall. In frame buildings the top rails must go through the studding and be secured on the inside by washers and nuts as above.

FILLING-IN BARS—The filling-in bars must be not less than ½ inch round or square wrought iron, placed not more than 6 inches from centres, and well riveted to the top and bottom rails.

STAIRS.—The stairs in all cases must be not less than 18 inches wide, and constructed of ¼ x 3½ inch wrought iron sides or strings. Steps may be of cast iron of the same width of strings, or ⅝ inch round iron, double rungs, and well riveted to the strings. The stairs must be secured to a bracket on top and rest on and be secured to a bracket or extra cross bar at the bottom. All stairs must have a ⅝ inch hand rail of wrought iron, well braced.

FLOORS.—The flooring of balconies must be of wrought iron 1½ x ⅜ inch slats placed not over 1¼ inches apart, and secured to iron battens 1½ x ⅜ inch, not over three feet apart and riveted at the intersection. The openings for stairways in all balconies shall not be less than 20 inches wide and 36 inches long, and have no covers.

DROP LADDERS.—Drop ladders from lower balconies where required shall not be less than 14 inches wide, and shall be made of 1½ x ⅜ inch sides and ⅝ inch rungs of wrought iron. In no case shall a drop ladder be more than 12 feet in length. In no case shall the ends of balconies extend more than nine inches over the brackets.

SCUTTLE LADDERS.—Ladders to scuttles shall be constructed in all cases the same as the stairs or step-ladders from balconies of fire escapes.

THE HEIGHT OF RAILING around balconies shall not be less than two feet nine inches.

☞ **No Fire Escape will be approved by this Bureau if not in accordance with above specifications.** ☜

5th—All walls must be coped with stone or terra cotta. If coped with stone, the stone must not be less than 2½ inches thick; and if with terra cotta, the terra cotta must be made with proper lap joints.
6th—Roofs must be covered with fire-proof material.
7th—All cornices must be fire-proof.
8th—All FURNACE FLUES OF DWELLING HOUSES shall have at least eight inch walls on each side. No furnace flues shall be of less size than eight inches square, or four inches wide and sixteen inches long, inside measure. If preferred, the furnace flues may be made of cast iron or fire-clay pipe of proper size built in the walls, with an air space of not less than one inch between said pipes, and four inches of brick wall on the outside.

All flues not built for furnace or boiler flues must be altered to conform to the above requirements before they are used as such.
9th—No iron beam, lintel, or girder, intended to span an opening over eight feet, intended to support a wall, shall be used for that purpose, *until tested and approved* as provided by law.

[illegible]

Original

Dup

Form No. 2—1891.

883

Plan No. 44

APPLICATION TO ALTER, REPAIR, ETC.

B374

Application is 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 ....do hereby agree that the provisions of the Building 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) C. B. J. Snyder
Supt. School Buildings

NEW YORK, June 10 1892

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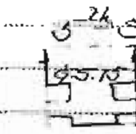
1. State how many buildings to be altered........ One
2. What is the street or avenue and the number thereof? Give diagram of property...... 3rd Street
No. 722 E 3rd St. near Ave D



3. How much will the alteration cost? $ 1500

GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:

1. Size of lot on which it is located, No. of feet front, 90 ; feet rear, 90 ; feet deep, 98
2. Size of building, No. of feet front, 70 ; feet rear, 70 ; feet deep, 96 No. of stories in height, 4 ; No of feet in height from curb level to highest point of beams, 58
3. Material of building, brick ; material of front, brick & stone
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, stone
6. Thickness of upper walls, 16 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, 17 ; feet rear, 17 ; feet deep, 25 ; No. of stories in height, 1 ; No. of feet in height, 11 .
2. What will be the material of foundation walls of extension? Brick. What will be the depth? 4 feet. What will be the thickness? 16 inches.
3. Will foundation be laid on earth, sand, rock, timber or piles? earth

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

4. What will be the base, stone or concrete? Concrete If base stones, give size and thickness and how laid,..... If concrete, give thickness, 10"

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, 8+4" brick inches ; 2d story..... inches; 3d story,..... inches; 4th story,..... inches; 5th story,..... inches; 6th story,..... inches; 7th story,..... inches; from thence to top, 12 inches; and of what materials to be constructed, brick

7. State whether independent or party-walls. If party-walls give thickness thereof.....

8. With what material will walls be coped? blue stone

9. What will be the materials of front? brick If of stone, what kind?..... Give thickness of front ashlar..... Give thickness of backing.....

10. Will the roof be flat, peaked or mansard? flat

11. What will be the materials of roofing? tinned plank roof

12. Give size and material of floor beams, 1st tier, 6" iron beams; 2d tier,..... x.....; 3d tier,..... x.....; 4th tier,..... x.....; 5th tier,..... x.....; 6th tier,..... x.....; 7th tier,..... x.....; roof tier, yellow pine 3"x8" State distance from centres on 1st tier, 36 inches; 2d tier,..... inches; 3d tier,..... inches; 4th tier,..... inches; 5th tier,..... inches; 6th tier,..... inches; 7th tier,..... inches; roof tier, 20 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 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. Extension will be used as a pupils W.C.

18. State who will superintend the alterations..... Dept of School Buildings

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 PARTCULARS, AND STATE IN WHAT MANNER:

.....

Owner Mayor Aldermen & City of N.Y. Address City Hall.

Architect C. B. Snyder Address 146 Grand St.

Mason not selected Address

Carpenter not selected Address

REPORT UPON APPLICATION.

BUREAU OF INSPECTION OF BUILDINGS,

NEW YORK, June 7 1892

To the Superintendent of Buildings:

I respectfully report that I have thoroughly examined and measured the building , walls, etc., named in the foregoing application, and found the foundation wall to be built of Stone 24 inches thick, 16 feet below curb, the upper wall built of Brick 16 inches thick, 16 feet deep. 58 feet in height, and that the mortar in said wall is hard and good, and that all the walls are in good and safe condition.

What is the nature of the ground? Hard

What kind of sand was used in the mortar? Sharp

How is or was the building occupied? Public School

(*The Inspector must here state what defects, if any, are in the walls, beams or other part of the building.*)
The " " state the thickness of each wall in each and every story.)

Samuel Kelly *Inspector.*

THE BUILDING LAW REQUIRES:

1st—All stone walls must be properly bonded.

2d—All skylights having a superficial area of more than 9 square feet must be of iron and glass.

3d—All buildings over two stories or above 25 feet in height, *except dwellings, school houses, and churches,* on streets less than 30 feet wide, must have iron shutters on *every* window and opening above the 1st story. The front windows on streets over 30 feet wide are exempted.

4th—Outside fire escapes are required on all dwelling houses over two stories in height, occupied or built to be occupied by two or more families on any floor above the first, and on dwellings more than four stories in height, occupied by three or more families above the first floor, and on office buildings, hotels and lodging houses, factories, mills, workshops, hospitals, asylums and schools, all to be constructed as follows:

BALCONIES MUST NOT BE LESS THAN THREE FEET WIDE.

BRACKETS must not be less than 1⅛ x 1¾ inches wrought iron, placed edgewise, or 1¾ inch angle iron ¼ inch thick, well braced, and not more than three feet apart, and the braces to brackets must be not less than ⅝ inch square wrought iron, and must extend two-thirds of the width of the respective brackets or balconies. In all cases the brackets must go through the wall, and be turned down three inches.

BRACKETS OR NEW BUILDINGS must be set as the walls are being built. When brackets are to be put on old houses, the part going through the wall shall not be less than one inch diameter, with screw nuts and washers not less than five inches square and ½ inch thick.

TOP RAILS.—The top rail of balcony must be 1¾ inch x ¾ inch wrought iron or 1½ inch angle iron ¼ inch thick, and in all cases must go through the walls, and be secured by nuts and 4 inch square washers, at least ¾ inch thick, and no top rail shall be connected at angles by the use of cast iron.

BOTTOM RAILS.—Bottom rails must be 1¼ inch x ⅝ inch wrought iron or 1½ inch angle iron ¼ inch thick, well leaded into the wall. In frame buildings the top rails must go through the studding and be secured on the inside by washers and nuts as above.

PALISADE BARS.—The filling-in bars must be not less than ⅝ inch round or square wrought iron, placed not more than 6 inches from centres, and well riveted to the top and bottom rails.

STAIRS.—The stairs in all cases must be not less than 18 inches wide, and constructed of ¼ x 3½ inch wrought iron sides or strings. Steps may be of cast iron of the same width of strings, or ⅝ inch round iron, double rungs, and well riveted to the strings. The stairs must be secured to a bracket on top and rest on and be secured to a bracket or extra cross bar at the bottom. All stairs must have a ¾ inch hand rail of wrought iron, well braced.

FLOORS.—The flooring of balconies must be of wrought iron 1½ x ⅜ inch slats placed not over 1¼ inches apart, and secured to iron battens 1½ x ⅜ inch, not over three feet apart and riveted at the intersection. The openings for stairways in all balconies shall not be less than 20 inches wide and 36 inches long, and have no covers.

DROP LADDERS.—Drop ladders from lower balconies where required shall not be less than 14 inches wide, and shall be made of 1½ x ⅝ inch sides and ⅝ inch rungs of wrought iron. In no case shall a drop ladder be more than 12 feet in length. In no case shall the ends of balconies extend more than nine inches over the brackets.

SCUTTLE LADDERS.—Ladders to scuttles shall be constructed in all cases the same as the stairs or step-ladders from balconies of fire escapes.

THE HEIGHT OF RAILING around balconies shall not be less than two feet nine inches.

☞No Fire Escape will be approved by this Bureau if not in accordance with above specifications.☜

5th—All walls must be coped with stone or terra cotta. If coped with stone, the stone must not be less than 2½ inches thick; and if with terra cotta, the terra cotta must be made with proper lap joints.

6th—Roofs must be covered with fire-proof material.

7th—All cornices must be fire-proof.

8th—All FURNACE FLUES OF DWELLING HOUSES shall have at least eight inch walls on each side. No furnace flues shall be of less size than eight inches square, or four inches wide and sixteen inches long, inside measure. If preferred, the furnace flues may be made of cast iron or fire-clay pipe of proper size built in the walls, with an air space of not less than one inch between said pipes, and four inches of brick wall on the outside.

All flues not built for furnace or boiler flues must be altered to conform to the above requirements before they are used as such.

9th—No iron beam, lintel, or girder, intended to span an opening over eight feet, intended to support a wall, shall be used for that purpose, *until tested and approved* as provided by law.

1 Original.

DEPARTMENT OF BUILDINGS,

Received JUN 29 1894
189

7

Form No. 2.

Plan No. 996

APPLICATION TO ALTER, REPAIR, ETC.

B374
L15
20

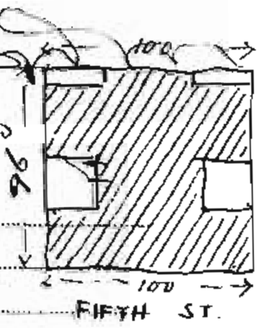
Application is hereby made to the Superintendent of Buildings of the City of New York, for the approval of the detailed statement of the specifications and plans herewith submitted, for the alteration or repair of the building ....herein described. All provisions of the Building Law shall be complied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

(Sign here)........[illegible]

Iron beams over windows

NEW YORK,...189

1. State how many buildings to be altered...... One
2. What is the street or avenue and the number thereof? Give diagram of property..................
728 Fifth Street



3. How much will the alteration cost? $ 1800.

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......96
2. Size of building, No. of feet front,......100......; feet rear, ...100......; feet deep, ...96......No. of stories in height,......4......; No. of feet in height from curb level to highest point of beams,......65
3. Material of building,......Brick......; material of front,......Brick
4. Whether roof is peak, flat, or mansard,......Plenk
5. Depth of foundation walls......10......feet; thickness of foundation walls,......20......; materials of foundation walls,......Brick
6. Thickness of upper walls,......12......inches. Material of upper walls,......Brick
7. Whether independent or party walls,......Independent
8. How the building is or was occupied,......Grammar School No. 15

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

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, ... 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 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. .....

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 PARTCULARS, AND STATE IN WHAT MANNER :

Remove the headwork of window in west side playroom next to the front of the rear wing and insert 3 — 8 in rolled steel beams to level with 1st story ceiling
Opening 5' 0" wide

COPY.

FORM No. 2.

Plan No. 1746

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).....

NEW YORK, ... 189 .

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

GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:

1. Size of lot on which it is located, No. of feet front,.....; feet rear,.....; feet deep,.....
2. Size of building, No. of feet front,.....; feet rear,.....; feet deep,.....; No. of stories in height,.....; No. of feet in height from curb level to highest point of beams,.....
3. Material of building,.....; material of front,.....
4. Whether roof is peak, flat, or mansard,.....
5. Depth of foundation walls.....feet; thickness of foundation walls,.....; materials of foundation walls,.....
6. Thickness of upper walls,.....inches. Material of upper walls,.....
7. Whether independent or party walls,.....
8. How the building is or was occupied,.....

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. State whether independent or party-walls. ..... If party-walls give thickness thereof .....
8. With what material will walls be doped? .....
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, ... , ... x ..... ; 2d tier, ... x ..... ; 3d tier, ... , ... x ..... ; 4th tier, ... , ... x ..... 5 h 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 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. .....

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 PARTCULARS, AND STATE IN WHAT MANNER :

COPY.

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

FORM No. 3—1896.

Plan No. 1841

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) D. J. McCloskey

NEW YORK, November 14th 1896

1. State how many buildings to be altered. One.
2. What is the street or avenue and the number thereof? Give diagram of property. Nos. 724-732 Fifth Street, near Ave. D. N.Y. City G.S. #15
3. How much will the alteration cost? $ 56.00

GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:

1. Size of lot on which it is located, No. of feet front, 90'0"; feet rear, 90'0"; feet deep, 96'7"
2. Size of building, No. of feet front, 90'0"; feet rear, 90'0"; feet deep, 96'0" No. of stories in height, 4; No. of feet in height from curb level to highest point of beams, 65'0"
3. Material of building, Brick and Stone; material of front, Brick and Stone.
4. Whether roof is peak, flat, or mansard, Peak
5. Depth of foundation walls 10 feet; thickness of foundation walls, 16", 20", 24"; materials of foundation walls, Brick and Stone
6. Thickness of upper walls, 16 and 12 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, 14'2"; feet rear, 22'8"; feet deep, 32'0"; No. of stories in height, one; No. of feet in height, 12'6"
2. What will be the material of foundation walls of extension? Brick. What will be the depth? 5 and 10 feet. What will be the thickness? 16 and 12 inches.
3. Will foundation be laid on earth, sand, rock, timber or piles? Earth.

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

4. What will be the base, stone or concrete? Concrete. If base stones, give size and thickness and how laid, ✓ If concrete, give thickness, 12 inches.

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, 12 and 8 inches; 2d story ✓ inches; 3d story, ✓ inches; 4th story, ✓ inches; 5th story, ✓ inches; 6th story, ✓ inches; 7th story, ✓ inches; from thence to top, 12 and 8 inches; and of what materials to be constructed, Brick.

7. State whether independent or party-walls, Indep. If party-walls give thickness thereof ✓

8. With what material will walls be coped? Blue Stone and Earthenware.

9. What will be the materials of front? Brick If of stone, what kind? ✓ Give thickness of front ashlar. ✓ Give thickness of backing. ✓

10. Will the roof be flat, peaked or mansard? Flat.

11. What will be the materials of roofing? Wood tinned over.

12. Give size and material of floor beams, 1st tier, 9" I. Beams 21 lbs p ft and concrete on ground, ~~2d tier~~, ✓ x ✓; 3d tier, ✓, ✓ x ✓; 4th tier, ✓, ✓ x ✓; 5 h tier, ✓, ✓ x ✓; 6th tier, ✓, ✓ x ✓; 7th tier, ✓, ✓ x ✓; roof tier, Yellow pine 3" x 8" State distance from centres on 1st tier, See plan inches; 2d tier, ✓ inches; 3d tier, ✓ inches; 4th tier, ✓ inches; 5th tier, ✓ inches; 6th tier, ✓ inches; 7th tier, ✓ inches; roof tier, 20 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~~, roof, Yellow pine 6" x 8" 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. Pupils' water closets.

18. State who will superintend the alterations. Supt of School Bldgs.

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

New opening to be cut in wall at boiler room, and trap vault to be constructed where shown. New door opening and vault to be arched over. Occupancy to be the same as at present.

IF THE FRONT, REAR, OR SIDE WALLS, OR ANY PORTION THEREOF, ARE TO BE TAKEN OUT AND REBUILT, GIVE DEFINITE PARTCULARS, AND STATE IN WHAT MANNER:

Window in rear wall at 1st Story of rear east wing, to be cut down for new door opening. Jambs to be built up and finished as shown on plans.

COPY

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

FORM No. 2—1896.

Plan No. 1931.

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, Dec 13 1896

(Sign here) .....

1. State how many buildings to be altered. One
2. What is the street or avenue and the number thereof? Give diagram of property. 132 East 53 St
3. How much will the alteration cost? $ 700

GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:

1. Size of lot on which it is located, No. of feet front, 22; feet rear, 22; feet deep, 76. 0½"
2. Size of building, No. of feet front, 22; feet rear, 22; feet deep, 42 No. of stories in height, 3; No. of feet in height from curb level to highest point of beams, 39 ft. 6 in
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, 20"; materials of foundation walls, Stone
6. Thickness of upper walls, 12 inches. Material of upper walls, Brick
7. Whether independent or party walls, Partial Independent Partition Party
8. How the building is or was occupied, Used as Stables

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. 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, ..., ... x .....; 2d tier, ... x .....; 3d tier, ..., ... x .....; 4th tier, ..., ... x ..... 5 h 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 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. The Architect.

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

The alteration will consist in taking down partition and building new partition in 1st 2d and 3d stories: changing windows to doors: cutting for new doors and taking down frame extension at rear of building.

IF TAKEN OUT AND REBUILT, GIVE DEFINITE PARTICULARS, AND STATE IN WHAT MANNER:

F ½

Form No. 2—1900.

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

Department of Buildings of The City of New York.

THOMAS J. BRADY,
President of the Board of Buildings and Commissioner of Buildings for the Boroughs of Manhattan and The Bronx.
Office, No 220 Fourth Avenue, S. W. cor. 18th Street, Borough of Manhattan

JOHN GUILFOYLE,
Commissioner of Buildings for the Borough of Brooklyn.
Office, Borough Hall, Borough of Brooklyn.

DANIEL CAMPBELL,
Commissioner of Buildings for the Boroughs of Queens and Richmond.
Office, Richmond Building, New Brighton, Staten Island, Borough of Richmond.
Branch Office, Town Hall, Jamaica, Long Island, Borough of Queens.

Plan No. ______

APPLICATION TO ALTER, REPAIR, ETC.

Application is hereby made to the Commissioner of Buildings of The City of New York, for the Boroughs of *Manhattan & Bronx*, 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 Code shall be complied with in the alteration or repair of said building, whether specified herein or not.

THIS APPLICATION I AM AUTHORIZED TO MAKE
8 may 1900.
J. B. Robinson
SUPT. SCHOOL BUILDINGS,
BOARD OF EDUCATION,

(Sign here) *Dep* ... *Manhattan*

THE CITY OF NEW YORK,

BOROUGH OF *Manhattan* *May 8* 190*0*

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) *East 5 Street south west side 275 feet north west of Ave D.*
3. How was the building occupied? *Public School #15*
   How is the building to be occupied? *" " 15*
4. Is the building on front or rear of lot? *Front* Is there any other building on the lot? *no*
   If so, state size: ______ feet front; ______ feet rear; ______ feet deep; ______ stories high. How occupied? ______
5. Size of lot? *93'* feet front; *93'* feet rear; *96'-0½"* feet deep.
6. Size of building which it is proposed to alter or repair? *93'* feet front; *93'* feet rear; *94'* feet deep. Number of stories in height? *5* Height from curb level to highest point? *60 feet*
7. Depth of foundation walls below curb level? *8 feet* Material of foundation walls? *Stone laid in cement mortar* Thickness of foundation walls? front *24* inches; rear *24* inches; side *24* inches; party *—* inches.
8. Material of upper walls? *Brick* If ashlar, give kind and thickness ______
9. Thickness of upper walls:

	front		rear		side		party	
Basement:	*16*	inches;	*16*	inches;	*16*	inches;	*—*	inches.
1st story:	*12*	"	*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? *Peak*

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 :

45. ____

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

46. The alteration will consist in removing present floor of
main hall and replacing same by new fire proof
floor. Floor to be constructed of steel beams filled
in with concrete, arches not less than 4" thick and
supported on the underside by corrugated steel of
segmental form with a rise of not less than 1¼" to
the foot and of weight not less than 1 lb to the foot.
Put in new iron stairs from cellar to 1st floor as shown
on plan header & trimmer to be double of 3"x12". Also
cutting near skylight in roof of annex building.
Skylight to be 3'x5' with 3"x8" header & trimmer
beams doubled

47. How much will the alteration cost? $1700.00

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

48. State what per centum of lot is to be occupied? ______

49. How many feet open space will remain between building and rear line of lot? ______

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. Number of living rooms opening on shafts and courts?								
54. Number of living rooms opening on street and yard?								

55. How basement to be occupied? ______ Height of basement ceiling above sidewalk? ______

How lighted and ventilated? ______

How made water-tight? ______

56. Will cellar or basement ceiling be plastered? ______ How? ______

N.Y.

Form 1—1902.

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. 97

APPLICATION FOR ERECTION OF BRICK BUILDINGS,

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 erection of the building herein described. All provisions of the law shall be complied with in the erection of said building whether specified herein or not.

I HEREBY CERTIFY THAT I AM AUTHORIZED TO MAKE THIS APPLICATION.

(Sign here) C. B. Snyder

SUPT. SCHOOLS BUILDINGS BOARD OF EDUCATION

THE CITY OF NEW YORK,

BOROUGH OF MANHATTAN, March 8th 1904

1. State how many buildings to be erected... 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) On the North side of East 4th Street, 256 feet West of Avenue D.

3. Will the building be erected on the front or rear of lot? On the front.

4. How to be occupied? School ... If for dwelling, state the number of families in each house

5. Size of lot? 121'-6" ~~feet~~ front; 134'-6" ~~feet~~ rear; 192'-4" ~~feet~~ deep.

Give diagram of same.

6. Size of building? 120 feet front; 120 feet rear; 60'-4" ~~feet~~ deep

Size of extension? ... feet front, ... feet rear; ... feet deep.

Number of stories in height: main building? Five stories Extension? ...

Height from curb level to highest point: main building? 82 feet. Extension? ... feet.

7. What is the character of the ground: rock, clay, sand, etc.? Filled ground

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

9. Will there be a cellar? Yes

10. What will be the base, stone or concrete? Stone ... If base stones, give size and thickness, and how laid 6 ft. wide, 10" thick resting on 3 rows of piles If concrete, give thickness

11. What will be the depth of foundation walls below curb level or surface of ground? 10 feet

12. Of what will foundation walls be built? Brick

13. Give thickness of foundation walls: front, 32 inches; sides, 24 inches; rear, 28 inches; party, ... inches.

Form A-1-36 DEMOLITION NOTICE SA-2095-37-Bu 60

DEPARTMENT OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK

MANHATTAN	BROOKLYN	BRONX	QUEENS	RICHMOND
Municipal Bldg., Manhattan	Municipal Bldg., Brooklyn	Bronx County Bldg., Grand Concourse & E. 161st St. Bronx	21-10 49th Avenue L. I. City	Boro Hall, St. George, S. I.

This NOTICE must be TYPEWRITTEN and filed in TRIPLICATE

DEMOLITION

PERMIT No. 193

APPLICATION No. 184 1938

WARD ..... VOL. .....

LOCATION P.S. 15, 5th St. Bet. Ave. 728 E 5th St. C & D. BLOCK 374 LOT 20

(See Tax Map or Tax Receipt. Give ALL lot numbers.)

When the signature of the Commissioner of Buildings for the Borough of has been properly affixed, this notice becomes an official notice of intention to demolish the building, buildings or parts of building herein described, in the manner agreed upon and as prescribed by law. If no work is performed hereunder within one year from the time of issuance, this notice shall expire and become void.

RECOMMENDED FOR APPROVAL ON APR 26 1938 193 E. J. Werner, Plan Clerk

APPROVED APR 26 1938 193 ..... Commissioner of Buildings, Borough of Manh. Supt.

New York City, ... 193

TO THE COMMISSIONER OF BUILDINGS:

Notice is hereby given of intention to **DEMOLISH** the building, buildings or parts of building herein described and located, and the undersigned applicant hereby agrees to comply strictly with all rules and regulations of the Department of Buildings for the Borough of , the provisions of the Building Code of the City of New York, and with every other provision of law relating to this subject.

Section 191, Building Code—"Whenever any building or part thereof, within ten feet of the building line, is to be erected or raised to exceed forty feet in height, or whenever such a building more than forty feet in height is to be demolished, the owner or the person doing or causing such work to be done shall erect and maintain during such work a substantial shed over the sidewalk in front of said building and extending, so far as practicable, from building line to curb. On streets fifty feet or less in width and on streets having sidewalks less than fifteen feet in width, such sheds may extend beyond the curb to such extent as may, on the recommendation of the commissioner of buildings, be approved by the borough president, provided that when such sheds extend to within fifteen feet of the opposite building line, the written approval of the lessees, tenants or occupants of the two stories or parts of stories next above the curb of the buildings along the opposite building line shall have been obtained before such approval is issued. Such shed shall remain in place until the building is enclosed, or, in case of demolition, until the building has been reduced to twenty feet in height. Every such shed shall be kept properly lighted at night."

The attention of the applicant is also directed to the provisions of Sections 140-142, Chapter 23, Code of Ordinances of the City of New York with reference to placing building materials in the public thoroughfares, or otherwise encumbering the sidewalk or roadway with any article whatsoever without a permit from the President of the Borough, obtainable through the Bureau of Highways, and with reference to taking all reasonable precaution to prevent fragments or other substances from falling into the sidewalks or streets, or dust or light material from flying into any street or building during the process of demolition.

Section 200, Building Code—"In demolishing any building or part thereof, story after story shall be completely removed. No material shall be stored upon a floor of any building in the course of demolition, but old material shall be lowered to the ground immediately upon displacement. The material to be removed shall be properly wet to lay the dust incident to its removal."

Number of buildings to be demolished: (If only part of building, state what part.)

Classification: School (Brick masonry)

Number of stories high: Four

Dimensions: 90' feet front, 90' feet rear, 96'0½" feet deep.

I, the undersigned, have been duly authorized to file this demolition notice by

Board of Education
Name

who is the owner of the building or buildings to be demolished as herein prescribed.
Owner, Architect, Contractor or Professional Engineer

Owner Board of Education Address 34½ East 12th St.

(Sign here, with FULL name) Augustus Rigney Applicant.

Deputy Superintendent, Board of Education
If a Corporation, name and title of officer signing

Address 34½ East 12th St., N.Y.C.

BOARD OF EDUCATION
OF THE CITY OF NEW YORK
BUREAU OF CONSTRUCTION AND MAINTENANCE

WALTER C. MARTIN, ARCHITECT
SUPERINTENDENT OF SCHOOL BUILDINGS
FLATBUSH AVENUE EXT. AND CONCORD STREET, BROOKLYN
TELEPHONE, CUMBERLAND 6-6120

AUGUSTUS ROGERS
DEPUTY SUPERINTENDENT
34½ EAST 12TH STREET
TELEPHONE, STUYVESANT 9-6241

REFERENCE NO.
DICT. BY AR STEN. MBH
SUBJECT: Permit Required,
P.S. 15, Manh.

MANHATTAN April 18, 1939

Mr. Alfred Rheinstein,
Com. of Housing & Buildings,
Municipal Building, N. Y.

Dear Sir:

The Works Progress Administration have a project, which was requested by this Bureau, to demolish an old school building at 5th Street and Avenue D, (P.S. 15), Manhattan. Will you kindly issue the necessary permit for the work?

Yours very truly,

Augustus Rogers

AUGUSTUS ROGERS,
Deputy Superintendent.

Form 1-Bu

60

DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK

MANHATTAN	BROOKLYN	BRONX	QUEENS	RICHMOND
Municipal Bldg., Manhattan	Municipal Bldg., Brooklyn	Bronx County Bldg., Grand Conc. & E. 161st St.	21-10 49th Avenue, L. I. City	Boro Hall St. George, S. I.

NOTICE—This Application must be filed in triplicate.

APPLICATION No. _____ 19

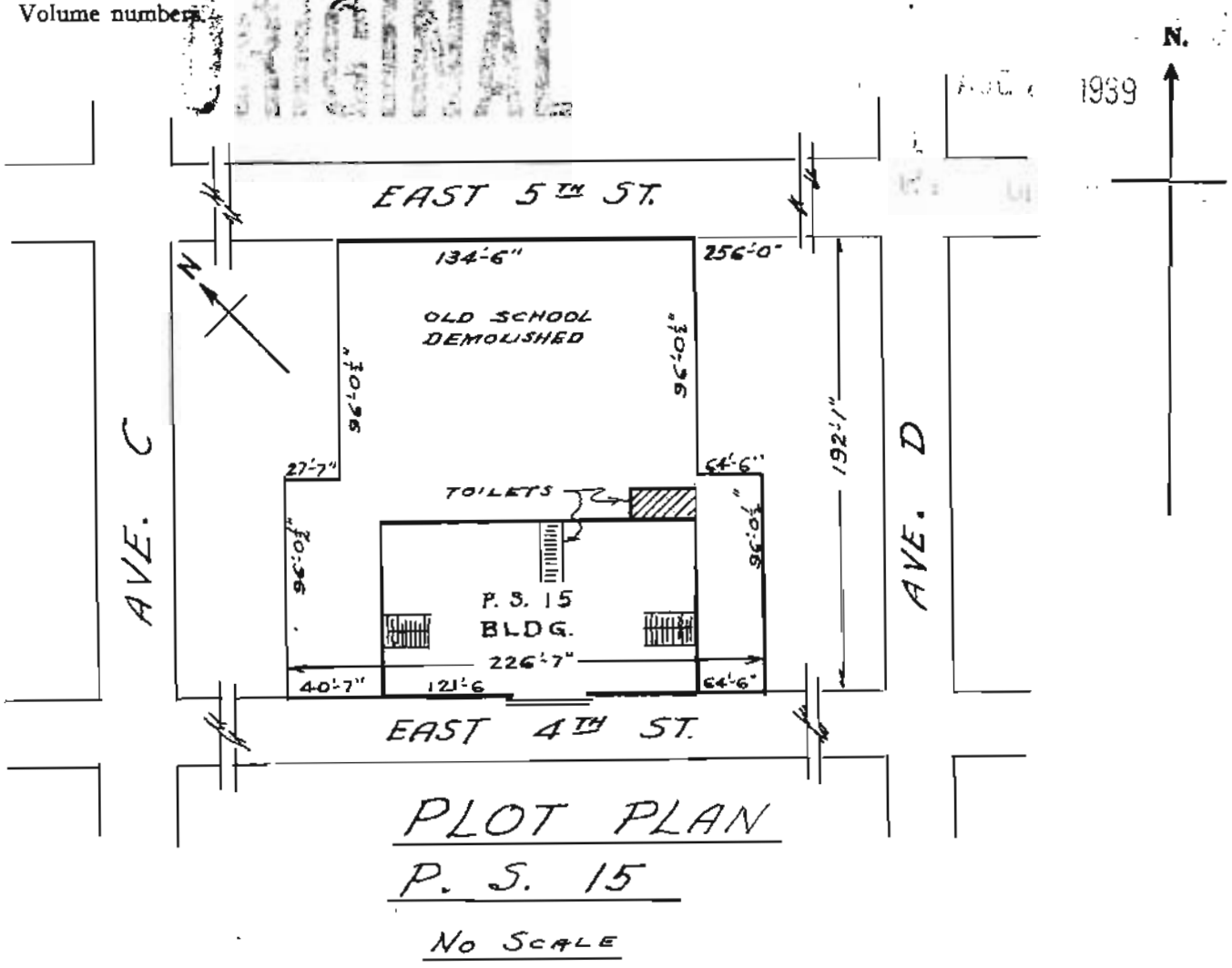
(N.B., Alt., Etc.)

LOCATION 333 East 4th Street, N/S bet. Avenue C & D

PLOT DIAGRAM

The lot lines and exterior walls of the building must be drawn to indicated scale—show dimensions of lot, building, courts and yards.

The following information must be obtained from the departments and bureaus concerned and verified by them. A diagram must be made showing the correct street lines from the city plan; the plot to be built upon in relation to the street lines and the portion of the lot to be occupied by the building; the legal grades of streets at nearest points from the proposed buildings in each direction; the sewer data; the house numbers; and the Block, Lot, Section and Volume numbers.



PLOT PLAN

P. S. 15

NO SCALE

Form 97-5M-701311(52) 114

CITY OF NEW YORK

DEPARTMENT OF HOUSING AND BUILDINGS

APPLICATION FOR PERMIT FOR A PLACE OF ASSEMBLY

Under Local Law No. 29, effective July 24, 1943.

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE

MISC. APPLICATION NO. 126 1953 BLOCK 374 LOT 29 USE DIST. Residential

PS No. 15.

LOCATION: 333 (House Number) east 4th St. (Street) 192 ft. West of Ave. D (Distance from Nearest Corner) Manhattan (Borough)

NOTE: For instructions as to the requirements and filing of this application, see the other side of this sheet.

SPECIFICATIONS

1. Location of space or room No 119 on 1st (Ground) STORY
2. Type of occupancy Public Grade School - Assembly Hall
3. Was above occupancy established prior to January 1, 1938? School-yes; Auditorium-No.
4. Max. No. of persons to be accommodated: Patrons 324 Employees ____ Total ____
5. Has this use been approved by this Dept.? ____ C.O.# ____
6. State number of different seating arrangements to be used (324 fixed seats)
7. Is fee required to be paid to this Dept. under Sec. C26-1447.0? No
8. Classification of present building. (Construction) Class 3 Non-fireproof, New Wing Class 1 fireproof (fire wall between)
8. How Occupied Public Grade School

STATE AND CITY OF NEW YORK
COUNTY OF New York } SS.:

Resiner, Urbahn, Brayton & Burrows (Typewrite Name of Applicant) being duly

Sworn, deposes and says: That he resides at 654 Madison Ave. Borough of Manhattan, City of New York: that he is the agent for the (Owner-lessee) of the premises above described, and is duly authorized to make this application for approval of the diagram and specifications herewith submitted, and made a part hereof, for the work to be done in the building therein described, with the understanding that if no permit is issued hereunder within one year from the time of approval, such approval shall expire by limitation as provided by law; and the applicant agrees to comply with all provisions of the Administrative Code and all laws and regulations applicable to the use and maintenance of such space in effect at this date; that any work to be done is duly authorized by the owner.

Deponent, further says that the full names and residences of the owners or lessees of said premises are:

Owner Board of Educ. of the City of N.Y. ADDRESS 49 Flatbush Ave. Ext., Brooklyn, N.Y.

LESSEE: ____ ADDRESS: ____

Sworn to before me this 24

day of ____ 1953 (Sign here) ____ *Applicant*

~~Notary Public~~ or Comm. of Deeds

MILDRED L. ____ Commissioner of Deeds, City of N.Y. ____ County Clerk's No. 175 Commission Expires Nov. 17, 1955

If Licensed Architect or Professional Engineer, affix seal.

Specify any proposed work to be done under this application: New construction of Auditorium Wing

VERIFIED BY ____ DATE ____

Fee payment—Amount $ no fee Receipt No. ____

Date 11/ /53 Cashier ____

Form 14–95M-701677(53) 114

CITY OF NEW YORK

DEPARTMENT OF HOUSING AND BUILDINGS

ALTERED BUILDING

NOTICE—This Application must be TYPEWRITTEN and filed in QUADRUPLICATE

P&D
ALT. No. 1650 19 53 **BLOCK** 374 **LOT** 20

LOCATION 333 East Fourth St. 258' E. of Ave. C, 192' W. of Ave.D Man.
House Number, Street, Distance from Nearest Corner and Borough

ZONING: USE DIST. Residential **HEIGHT DIST.** 1 **AREA DIST.** D

Initial fee payment—Amount $ ..... 1st Receipt No. .....

Date ..... Cashier .....

2nd payment of fee to be collected before a permit is issued—Amount $ .....

Verified by ..... Date .....

2nd Receipt No. ..... Date ..... Cashier .....

EXAMINED AND RECOMMENDED FOR APPROVAL ON May 11 1950 L. Fulton Examiner.

APPROVED ..... 19 ..... Borough Superintendent.

SPECIFICATIONS

(1) Classification of Buildings to be Altered. (NOTE—See C26-238.0) Class 3 Non-fireproof & Class 1 Fireproof

(2) Any other buildings on lot or permit granted for one? No

Is building on front or rear of lot? Front

(3) Use and Occupancy. Elementary School (Public Building)
(NOTE—If a multiple dwelling, authorization of owner must be filed)

A new C of O (will) ~~(xxxxxx)~~ be required.

Story (Include cellar and basement)	EXISTING LEGAL USE			PROPOSED OCCUPANCY						
	Apts.	Rooms	Use	Live Load	No. of Persons Male	Female	Total	Apts.	Rooms	Use
Cellar		&	Storage space Boiler Rm.	on grd.		-				Storage Space &Boiler R
1st Fl		-	Kitchen Toilet Play,Lunch	60, 75,100	237	237	474		17	Audit,Class Rms,Office Play & Lunch Rms,Kit., Toilet
2nd Fl		8	Offices & Class Rms.	60, 100,120	138	139	277		13	Class Rms, Offices, Toilets,Teachers Lunch Rm.
3rd Fl		9	Rest Rm. Class Rm	60,100	229	230	459		14	Gym,Class Rms, Toilets, &Locker Rm.
4th Fl		9	Rest Rm. Class Rm.	60,100	180	180	360		14	Class Rms.Office, Toilets & Locker Rm.
4th Fl			Roof	# 60	5	5	10			Roof, outdoor nature Study Roof.
5th Fl		9	Rest Rm. Class Rm.	40,100	162	161	323		10	Class Rms, Toilets
Roof				40						Roof

(20)

(4) State generally in what manner the Building will be altered: Wings added each side of Exist.Bldg.

Central (Exist.) Wing-West stair removed, Toilets altered for addition of sink closets.
Exist. Gravity exhaust from Class Rms. changed to Mechanical., Water Tank on roof removed.

West Wing(New)-New Stair- 1st floor to roof.
1st Flr-Medical Rms. & Class Rms.
2nd Flr-Class Rm-Teachers Lunch Rm. & Teachers Rest Rm.
3rd & 4th Flrs- 2 Class Rms. & Remedial Instruction Rm.
5th Flr- 1 classroom.

East Wing (New) - Basement Boiler Rm.
1st Flr-Lobby, Auditorium, Platform, Cloak Rm.
2nd Flr-Upper part of Auditorium, Mechanical Eqpmn't & Projector alcove.
3rd Flr- Gymnasium, Girls Toilet, Boys Locker Toilet & Shower, Stairs to Playground.
4th Flr-Gym Instructors Office & Toilet, Girls Locker& Shov

(5) Size of Existing Building:

At street level	120	feet front	60-1/3	feet deep	120	feet rear	
At typical floor level	120	feet front	60-1/3	feet deep	120	feet rear	
Height[1]	Bsmt,Grnd. & 4	stories	81′	feet			

(6) If volume of Building is to be changed, give the following information:

At street level	226′	feet front	81	feet deep	226′	feet rear	
At typical floor level	226′	feet front	73	feet deep	226′	feet rear	
Height[1]	BsmtGrnd & 4	stories	81′	feet			

Area[2] of Building as Altered: At street level 15,392 sq. ft. Total floor area[2] 62,432 sq. ft.
Total Height[3] 95′ feet (Boiler Rm.) Additional Cubic Contents[4] 555,000 cu. ft.

(7) Estimated Cost of Alteration:[5] $1,400,00.
Estimated Cost, exclusive of extension:

(8) Is Application made to remove violations? no If Yes, State Violation Numbers

(9) If building is to be enlarged or extended or floor loads increased, Soil Data shall be submitted in accordance with Sec. C26-376.0. For alterations of a minor nature, the Applicant certifies that he has investigated the nature of the soil and finds the following: Soil Data Submitted
Character of soil Bearing capacity

(10) State what disposition will be made of waste and sewage
(Public sewer, Private sewer, Cesspool, etc.) Public Sewer

(11) Does this Application include Dropped Curb? No
(If Drop Curb Permit is obtained with this Application, DIAGRAM showing the relative position of drop curb and extent thereof must be included on plot diagram.[6]
Drop Curb ft. @ $ per ft. Splay ft. @ $ per ft.
Exact distance from nearest corner to Curb Cut: feet.
Deposit: $ Fee: $ Total: $
Paid 19 . Document No. . Cashier

(12) Temporary Structures between Street Line and Curb:
Will a Sidewalk Shed be required? Length feet.
Will any other miscellaneous temporary structures be required?
Fee Required . Fee Paid . 19 . Document No. . Cashier

---

1. The term "height" of a structure shall mean the vertical distance from the curb level to the highest point of the roof beams in the case of flat roofs or to a point at the average height of the gable in the case of roofs having a pitch of more than one foot in four and one-half, except that in the case of structures where the grade of the street has not been legally established or where the structure does not adjoin the street, the average level of all the ground adjoining such structures shall be used instead of the curb level.

2. In computing this area, measurement shall be taken to the outside surfaces of exterior walls at each floor. Courts, yards, etc., shall be excluded. The areas of cellars and basements shall not be included.

3. Total height shall be measured from 6 inches below the lowest finished floor to the outside of the roof, and in case of sloping roofs, to the average height.

4. The cubical contents is the actual space enclosed within the outer surfaces of the outside walls and between the outer surface of the roof and six inches below the surface of the lowest floors. This includes the cube of dormers, penthouses, vaults, pits, enclosed porches, and other enclosed appendages. Outside steps, terraces, footings, courts, yards, light shafts and buildings detached from the main structure are not to be included. (Detached structures are to be separately computed.)

5. "Estimated Cost" for computation purposes on alteration of existing buildings or structures shall be the cost of all contemplated construction, including plumbing work, elevator work, standpipe fire line work, automatic sprinkler, fuel oil, air conditioning, etc.

6. Space for plot diagram is located on Affidavit Form.

7. Use should be related to pertinent legal terms, e.g., use terms like factory rather than loft, auto repairs rather than brake testing, etc.

8. If fuel burning equipment is to be installed Smoke Control Equipment Form must accompany this application.

Form 10–155M-701496(54) 114

P.S.15, Manhattan

CITY OF NEW YORK

DEPARTMENT OF HOUSING AND BUILDINGS

MANHATTAN	BROOKLYN	BRONX	QUEENS	RICHMOND
Municipal Bldg., New York 7	Municipal Bldg., Brooklyn 1	1932 Arthur Avenue New York 57	120-55 Queens Blvd., Kew Gardens 24, L. I.	Boro Hall St. George 1, S. I.

AMENDMENT

NOTICE—This Amendment must be TYPEWRITTEN and filed in TRIPLICATE

Alt. APPLICATION No. 1650 1953 BLOCK 374 LOT 20
(N. B., Alt., Elev., etc.)

LOCATION 333 E. 4th St., 192' West of Ave. D. Manhattan
House Number Street Distance from Nearest Corner Borough

Date November 4 1955

Application is hereby made to the Borough Superintendent for approval of the following AMENDMENT to the specifications and plans filed with the above numbered application, with the stipulation that this amendment is to become a part of the aforesaid original application and subject to all the conditions, agreements and statements therein contained.

Applicant Michael L. Radoslovich Signature

Address 42-15 Crescent St., L.I.C. 1, N.Y.

I HEREBY CERTIFY THAT
I AM AUTHORIZED TO MAKE
THIS APPLICATION
MICHAEL L. RADOSLOVICH
ARCHITECT (REGISTERED)
CHIEF ARCHITECT OF
BUREAU OF CONSTRUCTION
BY

Filed herewith is Final Survey to comply with

Building Code.

MICHAEL L. RADOSLOVICH

Estimated Cost: This Amendment $ None Fee Required $ Verified by

Fee Paid 19 Document No. Cashier

11/15/55

NOTE—The applicant must not use the back of this sheet. If more space is needed, additional sheets must be used. No item must be continued over to another sheet; but each item must be complete on the sheet on which it appears. Only those items that appear above the endorsements at the bottom of the page can be considered.

EXAMINED AND RECOMMENDED FOR APPROVAL ON Nov 18, 1955

Examiner

APPROVED NOV 23 1955, 19

Borough Superintendent

Form 24-34M-701496(54) 114 P.S. 15 99854

DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF Manhattan, CITY OF NEW YORK

MANHATTAN	BROOKLYN	BRONX	QUEENS	RICHMOND
Municipal Bldg., New York 7	Municipal Bldg., Brooklyn 1	1932 Arthur Avenue, New York 57	120-55 Queens Blvd., Kew Gardens 24, L. I.	Boro Hall, St. George 1, S. I.

DEPARTMENT OF HOUSING & BUILDINGS MAR 29 1956 BOROUGH OF MANHATTAN

INSTRUCTIONS—The NAME and ADDRESS of the OWNER or LESSEE of the building, and ARCHITECT or other representative must be stated. If owner is a corporation, state name and address of one of the executive officers. This application must be TYPEWRITTEN and SIGNED BY OWNER, LESSEE or any person authorized by owner or lessee.

APPLICATION FOR CERTIFICATE OF OCCUPANCY

APPLICATION No. Alt. 1650 1953 (N.B. Alt. B.N.) BLOCK 374 LOT 20

PERMIT No. ______ 19 ______

LOCATION 333 East 4th St. 258' East of Ave. C. Man.

To the Borough Superintendent: DATE March 23, 1956

The undersigned requests that a FINAL Certificate of Occupancy be issued to him stating that the Building at this location conforms to the requirements of the Building Code and all other laws, rules and regulations applicable thereto.

Owner Board of Education Address 42-15 Crescent Street, L.I.C. 1, NY

Lessee ______ Address ______

(Signed) W. H. Correale Director ~~Architect~~, *Engineer* ~~or Representative~~

Mail to Board of Education, Bur. of Constr. Address 42-15 Crescent St., L.I.C. 1, N.Y.

Story	Live Loads Lbs. per Sq. ft.	Persons Accommodated Male	Female	Total	Apts.	Rooms	Use
Cellar	On Ground						Boiler Rm. & Storage Space
Basement							
First Story	60, 75, 100			474			Audit, Clsss Rms, Office, Play & Lunch Rms, Kitchen, toil
Second	60, 100, 120			277			Class Rms., Offices, Toilets, Teachers Lunch Room
Third	60, 100			459			Gym, Class Rms., Toilets, Locker Rms.
Fourth	60, 100			360			Locker Rms, Class Rms, Office Toilets

CONTINUE ON OTHER SIDE IF NECESSARY (SEE OTHER SIDE)

Affidavit is herewith submitted for the issuance of a certificate of occupancy for the structure herein mentioned. (Administrative Code C26-187.0)

STATE AND CITY OF NEW YORK } ss.:
COUNTY OF Queens

C + P 3-29-56

William H. Correale
(Typewrite Name)

being duly sworn, deposes and says that he ~~resides~~ office is at 42-15 Crescent Street in the City of New York in the Borough of Queens in the State of New York, that he has supervised the Alteration (Construction or Alteration) of the structure at location indicated above.

The deponent further states that his relation to the above mentioned construction is described in paragraph a (a, b) below.

(a) That he was the Professional Engineer (Licensed Architect or Professional Engineer), who supervised the construction work.

(b) That he was the superintendent of construction who supervised the work, that he has had not less that ten years experience in supervising building construction.

The deponent further states that he has examined the approved plans of the structure herein referred to for which a certificate of occupancy is sought and that to the best of his knowledge and belief, the structure has been erected in accordance with the approved plans and any amendments thereto and as erected complies with the laws governing building construction except in so far as variations therefrom have been legally authorized and hereinafter noted:

temp. C.O. # 39/54

Sworn to before me this 23rd day of March 1956

W. H. Correale
(Signature)

Joseph C. Meehan
(Notary Public or Commissioner of Deeds)

Commissioner of Deeds, City of New York

Form 90—1925 DEMOLITION NOTICE. 8A-2095-25-CK

BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK

This NOTICE must be TYPEWRITTEN and filed in TRIPLICATE.

BUREAU OF BUILDINGS
Received JUL - 1927
FOR THE BOROUGH OF MANHATTAN

DEMOLITION

NOTICE No. 242 **1927**

N. B. ~~ALT.~~ Application No. 2974 192 6

LOCATION 323-5 East 4th.St **BLOCK** 374 **LOT** 57

(See Tax Map or Tax Receipt. Give ALL lot numbers.)

When the signature of the Superintendent of Buildings for the Borough of Manhattan has been properly affixed, this notice becomes an official notice of intention to demolish the building, buildings or parts of building herein described, in the manner agreed upon and as prescribed by law. If no work is performed hereunder within one year from the time of issuance, this notice shall expire and become void.

RECOMMENDED FOR APPROVAL ON 192 T. W. Whelan Exam Clerk

APPROVED **192** CHARLES BRADY

Superintendent of Buildings, Borough of Manhattan

ORIGINAL

New York City, July 9th 1927

TO THE SUPERINTENDENT OF BUILDINGS:

Notice is hereby given of intention to DEMOLISH the building, buildings or parts of building herein described and located, and the undersigned applicant hereby agrees to comply strictly with all rules and regulations of the Bureau of Buildings for the Borough of Manhattan, the provisions of the Building Code of the City of New York, and with every other provision of law relating to this subject.

Section 191, Building Code—"Whenever any building or part thereof, within ten feet of the building line, is to be erected or raised to exceed forty feet in height, or whenever such a building more than forty feet in height is to be demolished, the owner or the person doing or causing such work to be done shall erect and maintain during such work a substantial shed over the sidewalk in front of said building and extending, so far as practicable, from building line to curb. On streets fifty feet or less in width and on streets having sidewalks less than fifteen feet in width, such sheds may extend beyond the curb to such extent as may, on the recommendation of the superintendent of buildings, be approved by the borough president, provided that when such sheds extend to within fifteen feet of the opposite building line, the written approval of the lessees, tenants or occupants of the two stories or parts of stories next above the curb of the buildings along the opposite building line shall have been obtained before such approval is issued. Such shed shall remain in place until the building is enclosed, or, in case of a demolition, until the building has been reduced to twenty feet in height. Every such shed shall be kept properly lighted at night."

The attention of the applicant is also directed to the provisions of Sections 140-142, Chapter 23, Code of Ordinances of the City of New York with reference to placing building materials in the public thoroughfare or otherwise encumbering the sidewalk or roadway with any article whatsoever without a permit from the President of the Borough, obtainable through the Bureau of Highways, and with reference to taking all reasonable precaution to prevent fragments or other substances from falling into the sidewalks or streets, or dust or light material from flying into any street or building during the process of demolition.

Section 200, Building Code—"In demolishing any building or part thereof, story after story shall be completely removed. No material shall be stored upon a floor of any building in the course of demolition, but old material shall be lowered to the ground immediately upon displacement. The material to be removed shall be properly wet to lay the dust incident to its removal."

Number of buildings to be demolished: Two
(If only part of building, state what part.)

Classification: brick tenements

Number of stories high: 3

Dimensions: 40 feet front, 40 feet rear, 75 feet deep.

I, the undersigned, have been duly authorized to file this demolition notice by

City of New York
Name

who is the owners of the building or buildings to be demolished as herein prescribed.
Owner, Architect, Contractor

(Sign here, with FULL name) Gross + Weinstein Per Weinstein Applicant.

NB 241-26

If a Corporation, name and title of officer signing

Address 150 Taylor Street, Brooklyn, N.Y.

P.S. 015 ROBERTO CLEMENTE

THOMAS STAEBELL, PRINCIPAL
333 EAST 4 STREET, MANHATTAN, NY 10009
PHONE: 212-228-8730

Find a School

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Welcome

Wednesday, June 17, 2009

Map of School Area and Directions

News and Announcements

Welcome to our new School Portal!

More...

School Details

P.S. 015 Roberto Clemente

School Number:
015

Address:
333 EAST 4 STREET
MANHATTAN, NY10009

Phone:
212-228-8730
Fax:
212-477-0931

Student Enrollment:
230

Grades Served:
PK, 0K, 01, 02, 03, 04, 05, SE

Principal:
Thomas Staebell

Parent Coordinator:
Lanette Murphy

PTA President:
Information provided by school

District Family Advocate Phone:
212 587-4046

School Support Organization Name:
Integrated Curriculum and Instruction Learning Support Organization
Type:
LSO
School Support Organization Contact: Pallen, Fay
Phone:
Information provided by central

Community School District:
01

Community School District Office Phone:
212-587-4096

Community School District Office Hours:
8:00AM-4:00PM

Community District Superintendent:
Daniella Phillips

Education Council President:
Lisa Donlan

Police Precinct:
9

Overview

Our Mission

Special Programs