Rec'd Insp'tor of Buildings, Man 1000

ereby make application to alter as per subjoined

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

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

| | and herowith submit a fair soo of France and Diawings of proposed Miterations. |
|------|---|
| 1 | State how many buildings to be altered, One |
| | What is the Street or Avenue and the number thereof, 2/1//2 Seventh Str |
| ۵. | · / |
| 3. | How much will the alteration cost, \$ = \frac{\beta_{\text{ov}}}{600}, \cdot \c |
| | PRESENT BUILDING. |
| | Give the following information as to the present building: |
| 1. | Size of lot on which it is located, No. feet front, feet rear,; feet deep, |
| 2. | Size of building, No. of feet front, 25 ; feet rear, 25 ; feet deep, 75 ; No. of stories |
| | in height, five; No of feet in height, from curb level to highest point, 55 ff. Material of Building, Brick; Material of front, Brick |
| 3. | Material of Building, Brick; Material of front, Brick |
| 4. | Whether roof is peak, flat or mansard, #lak |
| 5. | Depth of foundation walls,; materials of foundation walls,; materials of |
| | Thickness of upper walls,inches. Material of upper walls, Buck |
| 7. | Whether independent or party-walls, |
| 8. | How the building is occupied, as a dwelling |
| | |
| | HOW TO BE ALTERED. |
| | IF RAISED OR BUILT UPON, |
| | $Give \ the \ following \ information.$ |
| 1. | How many stories will the building be when raised, |
| 2. | How many feet high will the building be when raised, |
| 3. | Will the roof be flat, peak, or mansard, |
| 4. | What will be the thickness of wall of additional stories;story,inches; |
| | story,inches, |
| 5. | Give size and material of floor beams of additional stories; story, , , , x |
| | story, x Distance from centres on tier, inches; |
| 0 | tier, inches. |
| ο. | How will the building be occupied, |
| **** | |
| | |
| | IF 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 thicknessinches. |

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

IF EXTENDED ON ANY SIDE,

 $Give \ the \ following \ information:$

| W | hat will be | the thic | kness of u | pper walls in 1 | st story, | inches; 2 | d story | inches; |
|--|--|---|--|--|--|--|--------------------------------------|--|
| c | onstructed | | | | | inches; and | | |
| | | | | | | ickness thereof, | | |
| W | ith what n | naterial v | vill walls k | e coped, | | | | |
|). V | Vhat will l | oe the ma | terials of | front, | ; if (| of stone, what ki | nd, | .4 |
| | | | | | | ckness of backing | | |
| | | | | | | | | |
| 2. 1 | What will l | be the ma | aterials of | roofing, | | | | |
| 3. 0 | dive size an | d materi | al of floorb | peams, 1st tier,_ | | xx | ;2d tier, | F:1 :2: |
| | x | ; 3d t | ier, | | $\mathbf{x}_{\underline{\hspace{1cm}}};$ 4t | h tier, | .,X | th tier, |
| | | | X | $\underline{}$; 6th tier, $\underline{}$ | , | X | ;rool t | ner |
| | x | * | State dista | nce from centre | es on 1st tier, | inches; 20 | d tierin | iches; 3d tier |
| | 20000000 | inches; 4 | th tier, | inche | s;5th tier, | inches; 6th | tier, | inches |
| | | | | inches. | | | | |
| 4 T | ffloors are | to be sur | ported by | columns and gi | rders, give th | e following infor | mation: Size | and materia |
| | of girders | under 1st | floor, | • | X | under uppe | r floors, | |
| · | 01 811 4015 | | , | | Size | and material of | columns ur | der 1st floor |
| | | | nnd. | er upper floors | *************************************** | | | 0.0010.0000.000.000.000.000.000.000 |
| | | | • 1 11- | or apper moore, | mtod in whol | e or in part, by i | ron girders c | or lintels, give |
| | | rticulars. | | | | | | |
| 6. | If girders | rticulars. | supported | by brick piers | and column | s, state the siz | e of piers | and columns |
| 6. | If girders | rticulars. | supported | by brick piers | and column | | e of piers | and columns |
| 6. · · · · · · · · · · · · · · · · · · · | If girders and the second seco | are to be | supported sion be consion be occ | by brick piers | and column esent or main | s, state the siz | e of piers | and columns |
| 16. 17. | If girders and the second of t | are to be | supported sion be con | by brick piers nected with pr upied? If for dw | and column esent or main welling purpo | s, state the siz building. ses, state how many | e of piers | and columns are to occup |
| 7. | If girders and the second of t | are to be | supported sion be con | by brick piers nected with pr upied? If for dw | and column esent or main welling purpo | s, state the siz | e of piers | and columns are to occup |
| 17. | If girders and the second of t | are to be he exten | supported sion be con | by brick piers nnected with pr upied? If for dw ALTERED te how the build how man | and column esent or main welling purpo INTERN ling will be only families, | s, state the siz building. ses, state how makes ALLY, becaupied; and if | e of piers any families | and columns are to occup |
| 6. · · · · · · · · · · · · · · · · · · · | If girders and the second of t | are to be he exten | supported sion be con | by brick piers nected with pr upied? If for dw ALTERED te how the build how man | and column esent or main welling purpo INTERN ling will be only families. | s, state the size building. ses, state how makes a state how makes and if | e of piers any families for a dwel | and columns are to occup |
| 6. 17. | If girders and the second of t | are to be he exten | supported sion be con | by brick piers nected with pr upied? If for dw ALTERED te how the build how man | and column esent or main welling purpo INTERN ling will be only families. | s, state the size building. ses, state how makes at the size of t | e of piers any families for a dwel | and columns are to occup |
| 6. · · · · · · · · · · · · · · · · · · · | If girders and the second of t | are to be he exten | supported sion be con | by brick piers nected with pr upied? If for dw ALTERED te how the build how man | and column esent or main welling purpo INTERN ling will be only families. | s, state the size building. ses, state how makes a state how makes and if | e of piers any families for a dwel | and columns are to occup |
| 6. 17. | If girders and the second of t | are to be he exten | supported sion be con | by brick piers nected with pr upied? If for dw ALTERED te how the build how man | and column esent or main relling purpo INTERN ling will be or | s, state the size building. ses, state how makes at the size of t | e of piers any families for a dwel | and columns are to occup |
| 16. 17. 18. Giv | How will to each floor, | he exten | supported sion be consion be occurred and star star star star star star star star | by brick piers nected with pr upied? If for dw ALTERED te how the build how man | and column esent or main velling purpo INTERN ling will be only families. VALLS, OF OUT AND | s, state the size building. ses, state how makes and if state and if | e of piers any families for a dwel | and columns are to occupy |
| 16. :- 17. :- 18. :- IF | How will to the each floor, the ach floor of the side of the floor of | rticulars. are to be he exten carticular Articular | supported sion be consion be occurred and sta | DR SIDE W | and column esent or main velling purpo INTERN ling will be only families. VALLS, OF OUT AND ours and state | s, state the size building. ses, state how makes state how ma | e of piers any families for a dwel | and columns are to occupy Using, state b |
| 16. :- 17. :- 18. :- IF | How will to the each floor, the ach floor of the side of the floor of | rticulars. are to be he exten carticular Articular | supported sion be consion be occurred and sta | DR SIDE W | and column esent or main velling purpo INTERN ling will be only families. VALLS, OF OUT AND ours and state | s, state the size building. ses, state how makes state how ma | e of piers any families for a dwel | and columns are to occupy Using, state b |
| 16. :- 17. :- 18. :- IF | How will to the each floor, the ach floor of the side of the floor of | rticulars. are to be he exten carticular Articular | supported sion be consion be occurred. IF rs and starting from the constant of the constant o | DR SIDE WO BE TAKEN | and column esent or main velling purpo INTERN ling will be only families. VALLS, OF OUT AND ors, and state of the contact of | s, state the size building. ses, state how makes, state | e of piers any families for a dwel | and columns are to occupy Ting, state b EREOF, AR |
| 16. :- 17. :- 18. :- IF | How will to the each floor, the ach floor of the side of the floor of | rticulars. are to be he exten carticular Articular | supported sion be consion be occurred. IF rs and starting from the constant of the constant o | DR SIDE WO BE TAKEN | and column esent or main velling purpo INTERN ling will be only families. VALLS, OF OUT AND ors, and state of the contact of | s, state the size building. ses, state how makes and if state and if | e of piers any families for a dwel | and columns are to occupy Ting, state by EREOF, AR |

| Owner. Men Catherine Geiger Address, 211/2 - 7th Str. |
|--|
| Architect. Richard Blesger Address 114 for and State |
| Architect. Richard Blerger Address, Ho Leward Sho Mason, Ich Fish Address, 97/2-7" Sho |
| Carpenter, Address, |
| (The following must be signed by the party authorized to submit this detailed statement and the accompanying plans and drawings.) |
| New York, 16 my 7 1 1885 |
| I do hereby agree that the provisions of the Building Law will be complied with in the alterations of the Building herein described, whether the same are specified herein or not. |
| (Sign here) Richard Buger |
| REPORT UPON APPLICATION. |
| Fire Department, City of New York, |
| NEW YORK, LEAST 1885 |
| To the Inspector of Buildings. |
| I respectfully report that I have thoroughly examined the foregoing described building and find the |
| same to be built of high stor in feet in height. To feet front. The feet deep, |
| be built of how 20 inches thick; the upper walls are built of how. /2 inches thick, |
| andfeet in height, and that the mortar in said walls. is hard and good, and that all |
| the walls are in a good and safe condition, |
| $(The\ Examiner\ must\ here\ state\ what\ defects,\ if\ any,\ are\ in\ ihe\ wall\ s,\ beams\ or\ other\ part\ of\ the\ building.)$ |
| |
| |
| |
| A/P'(P) |
| John C. Domell Examiner. |
| NOTICE TO OWNERS, ARCHITECTS AND BUILDERS. THE BUILDING LAW REQUIRES |
| 1st.—All stone walls must be properly bonded. |
| 2d.—All skylights over 3 square feet must be of iron and glass. 3d.—All buildings over 2 stories or above 25 feet in height, except dwellings and churches, must have iron |
| shutters on every window and opening above the first story. |
| 4th.—Outside fire escapes are required on all tenement, flat and apartment houses, office buildings, lodging houses and factories, and the balconies of such fire escapes must take in one window of |
| each suite of apartments, all to be constructed as follows: |
| BRACKETS must not be less than ½ x 1½ inches wrought iron, placed edgewise, or 1½ inch angle iron, well braced, and not more than three feet apart, and the braces to brackets must be not less than ‡ 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 up 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 bakony must be 1½ inch with screw nuts and washers not less than five inches square and ½ inch thick. nuts and 4 inch square washers, at least § inch thick, and no top rail shall be connected at angles by the use of east iron. Borrou RAILS—Bottom rails must be 1½ inch x § inch wrought iron, 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. |
| BRACKETS ON New BUILDINGS must be set as the walls are being built. When brackets are to be put up 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 \(\frac{1}{2}\) inch thick. Top Rails—The top rail of balcony must be 1\(\frac{1}{2}\) inch x \(\frac{1}{2}\) inch wrought iron, and in all cases must go through the walls, and be secured by |
| nuts and 4 inch square wasners, at least § inch thick, and no top rail shall be connected at angles by the use of east iron. Bottom rails must be 1\{ inch x \{ \} inch wrought iron, 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 \(\frac{1}{2}\) inch round or square wrought iron, placed not more than \(\frac{6}\) inches from centres, and well rivered to the top and bottom rails. STAIRS.—The stairs in all cases must be not less than \(\frac{1}{2}\) inches wide, and constructed of \(\frac{1}{4}\) \(\frac{3}{2}\) inch wrought iron sides or strings. Steps may be of cast iron of the same width of strings, or \(\frac{1}{2}\) inch round iron, double rungs, and well rivered to the strings. The stairs must be secured to a bracket on rother party that beginning that the stairs must be secured. |
| well brased |
| FLOORS—The flooring of balconies must be of wrought iron $1\frac{1}{2}$ x inch slats placed not over $1\frac{1}{4}$ inches apart, and secured to iron battens $1\frac{1}{2}$ x 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 from lower balconies where required shall not be less than 14 inches wide, and shall be made of $1\frac{1}{4}$ x inch sides and $\frac{1}{4}$ inch range 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 |
| 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 iron. If coped with stone the stone must not be less than 2½ |
| inches thick, and if with iron, the iron must not be less than \frac{1}{2} inch thick, and turned down at least 1\frac{1}{2} inches at edges. |
| 6th —Roofs must be covered with fire-proof material. 7th.—All cornices must be fire-proof. |
| 8th.—All furnace and boiler flues must be constructed as follows: |
| All FURNACE FLUES OF DWELLING HOUSES shall have at least eight-inch walls on each side. The inner four inches from the bottom of flue to a point two feet above the second story floor, shall be built |
| of fire-brick laid with fire-clay mortar. No furnace flue shall be of less size than eight inches square, or four inches wide and sixteen inches long, inside measure. When furnace flues are located in the |
| usual chimney stacks, the side of the flue inside of the house to which it belongs may be four inches thick. 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 |
| All Boiler flues must be lined with fire-brick at least twenty-five feet in height from the bottom, |
| and in no case shall the walls of said flues beliess than eight inches thick. |
| 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, or iron post, or column, intended to support a wall of stone or brick, or any floor or part thereof, shall be used for that purpose and it tested and appropriate the state of the sta |
| pose. until tested and approved as provided by law. |

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. 1789

APPLICATION TO ALTER, REPAIR, ETC.

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

(Sign here) Seo. Fred. Selham Creh.
THE CITY OF NEW YORK,

BOROUGH OF MANHATTAN, Clober 267 1904

LOCATION AND DESCRIPTION OF PRESENT BUILDING.

| | POSITION WAS PROSETTION OF THEORIA DOTEDING. |
|----|--|
| 1. | State how many buildings to be altered? It |
| 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). 10. 117/2 Severelle |
| | Street |
| | Tevengut for |
| 3. | How was the building occupied? 20 parcules |
| | How is the building to be occupied? Tenement for 10 families 1-2 stres |
| 4. | Is the building on front or rear of lot? Is there any other building erected on lot or |
| | permit granted for one? ZO Size Z ; height ; |
| | How occupied? Give distance between same and proposed |
| | buildingfeet. |
| 5. | Size of lot?: 25.8 1/4 feet front; 25.8 1/4 feet rear; 97.6 feet deep. |
| 6. | Size of building which it is proposed to alter or repair? 25.83/4 feet front; 25.83/4 feet |
| | rear; 58.0 feet deep. Number of stories in height? 57cella feight from curb |
| | level to highest point? #9. o. |
| 7. | Depth of foundation walls below curb level? Material of foundation walls? |
| | Thickness of foundation walls? front |
| | inches; partyjnches. |
| 8. | Material of upper walls? It is a shlar, give kind and thickness. |
| | |

| 9. | Thickness of upper walls: |
|--------------------------|--|
| | Basement: front |
| | 1st story: " Cole " " 12 " " 12 " |
| | 2d story: " |
| | 3d story: " " " " " " " " " " " " " " " " " " " |
| | 4th story: " " " " " " " " " " " " " " " " " " " |
| | 5th story: " |
| | 6th story: " " " " " " " " " " " " " " " " |
| 10. | Is roof flat, peak or mansard? |
| 11. | Size of present extension, if any? |
| 12. | Thickness and material of foundation walls? |
| 13. | Material of upper walls? |
| | and thickness |
| 14. | Thickness of upper walls: |
| | Basement: frontinches; rearinches; sideinches; partyinches. |
| | 1st story: " " " " " " |
| | 2d story: " " " " " " " " " " " " " " " " " " " |
| | 3d story: " " " " " " |
| | 4th story: " " " " " " " " " " " " " " " " " " " |
| 15. | Is present building provided with a fire escape? |
| | |
| | If to be extended on any side, give the following information: |
| 16 | |
| 16. 17 | extension to be on side, front or rear? |
| 16. 17. | A extension to be on side, front or rear?; feet rear; feet deep; |
| 17. | Size of proposed extension, feet front; feet rear; feet deep; number of stories in height?; number of feet in height? |
| | Is extension to be on side, front or rear? Size of proposed extension, feet front; feet rear; feet deep; number of stories in height?; number of feet in height? Material of foundation walls?; depth feet; material of base course |
| 17. | Is extension to be on side, front or rear? Size of proposed extension, feet front ; feet rear ; feet deep ; number of stories in height? ; number of feet in height? ; number of feet; material of base course ; thickness of base course ; thickness of foundation walls: front |
| 17. | Size of proposed extension, feet front ; feet rear ; feet deep ; number of stories in height? ; number of feet in height? Material of foundation walls? ; depth feet; material of base course ; thickness of base course ; thickness of base course inches; side inches; rear inches; party inches; pa |
| 17. 18. | Size of proposed extension, feet front :; feet rear :; feet deep :; number of stories in height? :; number of feet in height? :. Material of foundation walls? :; depth : feet; paterial of base course :; thickness of base course :; thickness of foundation walls: front :: inches; side :: inches; rear :: inches; party :: inches; |
| 17. 18. | Size of proposed extension, feet front ; feet rear ; feet deep ; number of stories in height? ; number of feet in height? ; depth feet; material of base course ; thickness of base course ; thickness of base course inches; side inches; rear inches; party |
| 17. 18. | Size of proposed extension, feet front :; feet rear :; feet deep :; number of stories in height? :; number of feet in height? :. Material of foundation walls? :; depth : feet; paterial of base course :; thickness of base course :; thickness of foundation walls: front :: inches; side :: inches; rear :: inches; party :: inches; |
| 17. 18. | Size of proposed extension, feet front ; feet rear ; feet deep ; number of stories in height? ; number of feet in height? |
| 17. 18. | Size of proposed extension, feet front; feet rear; feet deep; number of stories in height?; number of feet in height? Material of foundation walls?.; depthfeet; material of base course; thickness of base course; thickness of foundation walls: frontinches; sideinches; rearinches; party Will foundation be on rock, sand, earth or piles?; distance on centres?; size of base of piers?; thickness of cap stones?; of bond stones?; of bond stones?; |
| 17. 18. 19. 20. | Size of proposed extension, feet front ; feet rear ; feet deep ; number of stories in height? ; number of feet in height? |
| 17. 18. 19. 20. | As extension to be on side, front or rear? Size of proposed extension, feet front; feet rear; feet deep; number of stories in height?; number of feet in height? Material of foundation walls? ; depth feet; material of base course; thickness of base course; thickness of foundation walls: frontinches; sideinches; rearinches; party |
| 17. 18. 19. 20. | Size of proposed extension, feet front; feet rear; feet deep; number of stories in height? |
| 17. 18. 19. 20. | Size of proposed extension, feet front ; feet rear ; feet deep ; number of stories in height? ; number of feet in height? |
| 17. 18. 19. 20. | Size of proposed extension, feet front; feet rear; feet deep; number of stories in height?; number of feet in height? Material of foundation walls?; depthfeet; material of base course; thickness of base course; thickness of foundation walls: frontinches; sideinches; rearinches; party Will foundation be on rock, sand, earth or piles?; distance on centres?; size of base of piers?; thickness of cap stones?; of bond stones? Material of upper walls?; material of front?. Thickness, exclusive of ashlar, of upper walls: 1st story: frontinches; rearinches; sideinches; partyinches. 2d story: "" "" "" "" "" |
| 17. 18. 19. 20. | Size of proposed extension, feet front; feet rear; feet deep; number of stories in height?; number of feet in height? |
| 17. 18. 19. 20. | Size of proposed extension, feet front; feet rear; feet deep; number of stories in height? |

| 39. | Give material of new walls | thi | ckness of | story | inches; |
|--|--|--|--|---|--|
| | story | inches; | story. | inches; | story |
| | inches; | story | inches; | story | inches; |
| | story | inches. | | | |
| 40. | Material of floor beams? | | Size | | er; |
| | centres;; | tier | .; centres | .;tier. | |
| | centres | tier | .; centres | .; /tie | er; |
| | centres | | / | | |
| 41, | Material of girders? | Size unde | r 1st tier | ; 2d tier | ; |
| | 3d tier; 4th | | / | | |
| 42. | Material of columns? | | . Size under 1st tier | ;2d tie | er; |
| | 3d tier; 4th | 1 | | | |
| 43. | Size of piers in cellar | \ \ / | <i>(</i> | | |
| | to piers; h | | | | • |
| 44. | If constructed of frame, give mat | | | : size of sills | |
| | corner posts | | | | |
| | plates | | | | |
| 45. | How will building be occupied v | | | | |
| | If for dwelling, state number of | | | | |
| | | | | | |
| 46. | With what kind of fire escape w | | 15.000 | yx fire | |
| 10. | , · | 0 1 | ieu: | * | |
| | esanti | 452 | | | |
| | leader | Z | | l | |
| | If the Front, Rear or Side Walls, or | *************************************** | are to be taken out and | rebuilt, give definite | particulars, |
| | And the state of t | *************************************** | | rebuilt, give definite | particulars, |
| 47 | And the state of t | r any portion thereof, | | rebuilt, give definite | particulars, |
| 47 C | And the state of t | r any portion thereof, | | rebuilt, give definite | particulars, I wall we 10"025 4 |
| 47 C | And the state of t | r any portion thereof, | | rebuilt, give definite | particulars, I wall we lot a served to the |
| 47 C. | And the state of t | r any portion thereof, | what manner: and pig extony for excepting | support | particulars, I wall we O'a 25 4 I foot |
| 47 | If the Front, Rear or Side Walls, of Charles beauty Color beauty Call, said be | r any portion thereof, | | support | particulars, 10"22" + 10"2" + 11" first |
| 47 | If the Front, Rear or Side Walls, of Charles beauty Color beauty Call, said be | any portion thereof, and state in vertices and state in vertices are story are first | what manner: and pig extony for excepting | support | Notall well well of the second |
| 47 | If the Front, Rear or Side Walls, of Charles beauty Color beauty Call, said be | any portion thereof, and state in vertices and state in vertices are story are first | what manner: and pig extony for excepting | supported on 4/8 | Notall well well of the second |
| 47 | If the Front, Rear or Side Walls, of Charles beauty Color beauty Call, said be | any portion thereof, and state in vertices and state in vertices are story are first | what manner: and pig extony for excepting | supported on 4/8 | Notall well well of the second |
| 47 | If the Front, Rear or Side Walls, of Atio proposed Si Clar and fine Leet beauty all said be rich honded | and state in water first | what manner: and property for constructions cons | ense for rede 2- suffor su 4/8 | Notall well well of the second |
| 47 | If the Front, Rear or Side Walls, of Charles beauty Color beauty Call, said be | and state in very first | what manner: escended to supplies supplies supplies and state how the building | supposed: | Notall well well of the second |
| 47 C. C. C | If the Front, Rear or Side Walls, of Atio proposed Si Clar and fine Leet beauty all said be rich honded | definite particulars, and | what manner: escent such the such play estony for escently escently and state how the building when and | supposed: | Notall well well of the second |
| 47 | If the Front, Rear or Side Walls, of Atio proposed Si Clar and fine Leet beauty all said be rich honded | definite particulars, and | what manner: escended to supplies supplies supplies and state how the building | supposed: | Notall well well of the second |
| 47 | If the Front, Rear or Side Walls, of Atio proposed Si Clar and fine Leet beauty all said be rich honded | definite particulars, and | what manner: escent such the such page stony for such page such page such page such page and state how the building | supposed: | Notall well well of the second |
| 47 | If the Front, Rear or Side Walls, of Atio proposed Si Clar and fine Leet beauty all said be rich honded | definite particulars, and | what manner: escent such the such page stony for such page such page such page such page and state how the building | supposed: | Notall well well of the second |
| 47 CB | If the Front, Rear or Side Walls, of Atio proposed Si Clar and fine Leet beauty all said be rich honded | definite particulars, and | what manner: escent such the such page stony for such page such page such page such page and state how the building | supposed: | Notall well well of the second |
| 47 CB | If the Front, Rear or Side Walls, of Atio proposed Si Clar and fine Leet beauty all said be rich honded | definite particulars, and | what manner: and perfect and perfect and perfect and state how the building and s | supposed: | Notall well well of the second |
| 47 48. | If the Front, Rear or Side Walls, of Chick proposed Side Clar and fine Call said be and something It altered Internally, give this proposed So and to chea two water of peace go and to chea two water of peace go and to chea two water of peace go and to chea the constant of peace go peace | definite particulars, and state of states of s | what manner: and perfect and perfect and perfect and state how the building and s | supposed: | Notall well well of the second |
| 47 48. 49. | If the Front, Rear or Side Walls, of Atio proposed Si Clar and fine Leet beauty all said be rich honded | definite particulars, and state of states of s | what manner: and perfect and perfect and perfect and state how the building and ling the fellowing tiones in perfect cularge tiones in plants cularge tiones in cularge cularge tiones in cularge cularge cularge tiones in cularge cularg | supposed: | Notall well well of the second |

| | If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars: |
|-------------|--|
| J0. | Is any part of building to be used as a store or for any other business purpose? If so, state for what |
| | part of cellar ofirst story arranged for store |
| - | purferes / |
| | Cellar Base- 1st 2d 3d 4th 5th 6th Floor Floor Floor Floor Floor |
| | |
| 51. | How many families will occupy each? |
| 52. | Height of ceilings? 7.0 19.28.48.48.48.4 |
| 53. | How basement to be occupied? |
| | How made water-tight? |
| 54. | Will cellar or basement ceiling be plastered? Yes How? Were talked toplastered |
| 55. | How will cellar stairs be enclosed? The size of the stairs |
| 56. | How cellar to be occupied? Stores and storage |
| | How made water-tight? Course of flesor |
| | Will shafts be open or covered with louvre skylights full size of shafts? |
| | |
| | Size of each shaft? |
| 58. | Dimensions of water closet windows? 3 1. Feel and well |
| | Dimensions of windows for living rooms? |
| 59. | Of what materials will hall partitions be constructed? |
| | · · · · · · · · · · · · · · · · · · · |
| 60. | Of what materials will hall floors be constructed? |
| | · · · · · · · · · · · · · · · · · · · |
| 61. | How will hall ceilings and soffits of stairs be plastered? |
| 62. | Of what material will stairways be constructed? |
| | Give sizes of stair well holes |
| 63. | If any other building on lot, give size: front; rear; deep; |
| | stories high; how occupied; on front or rear of lot |
| | material |
| | How much space between it and proposed building? |
| 64. | How will floors and sides of water closets to the height of 16 inches be made waterproof? |
| | slate floors to high hast on all side |
| 65 . | Number and location of water closets: Cellar; 1st floor; 2d floor; |
| | 3d floor. 100 ; 4th floor 100 ; 5th floor. 1000 ; 6th floor. |
| Own | er, Net Holkenberg Address, In Nester Street |
| 'rel | itect Ido Ged Gelhow " 303 Fift are. |
| | Wolf Wolken lora no Waster the |
| 36. | How A |
| 37. | Will the ri do " |
| 38. | Material of cop. Co. " do. |

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._____

1. 2.

4th story:

APPLICATION TO ALTER, REPAIR, ETC.

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

| (Sign here) Com of the Common |
|---|
| THE CITY OF NEW YORK, BOROUGH OF MANHATTAN, |
| |
| LOCATION AND DESCRIPTION OF PRESENT BUILDING. |
| State how many buildings to be altered |
| What is the exact location thereof? (State on what street or avenue, the side thereof, the number of feet from the negrest street or avenue and the name thereof.) |
| from the poppost atmost or around and the name than a [Wouth Rich of 1 that |

3. How was the building occupied?_ How is the building to be occupied? 4. Is the building on front or rear of lot? Is there any other building erected on lot or permit granted for one?_ , height_ occupied?_ Give distance between same and proposed building. 26:0 feet rear; / ot - feet deep. 5. Size of lot? = 6 feet front; 6. Size of building which it is proposed to alter or repair? 25 feet front; 26 feet rear; feet deep. Number of stories in height? <u>2_</u> Height from curb level to about 52 40. highest point?_ 7. Depth of foundation walls below curb level? _______/ 0 ½ 0 " Material of foundation walls? Thickness of foundation walls? front Dinches; side. 20" inches; party 20" rear inches. 8. Material of upper walls? If ashlar, give kind and thickness. 9. Thickness of upper walls: Basement: front_ $_{
m inches}$; rear. inches; side. inches party 1st story: 2d story: 3d story:

| 58. | Dimensions of water closet windows? |
|------------|---|
| | Dimensions of windows for living rooms? |
| 59. | Of what materials will hall partitions be constructed? |
| 60. | Of what materials will hall floors be constructed? |
| 61. | How will hall ceilings and soffits of stairs be plastered? |
| 62. | Of what material will stairways be constructed |
| | Give sizes of stair well holes? |
| 63. | If any other building on lot, give size; front; rear; deep; |
| | stories high; how occupied; on front or rear |
| | of lot; material |
| | How much space between it and proposed building? |
| 64. | How will floors and sides of water closets to the height of 16 inches be made waterproof? |
| 65. | Number and location of water closets: Cellar; 1st floor; 2d floor; |
| | 3d floor; 4th floor; 5th floor; 6th floor |
| 66. | This building will safely sustain per superficial foot upon the 1st floorlbs.; upon 2d floorlbs.; upon 3d floorlbs.; upon 4th floorlbs.; upon 5th floorlbs.; upon 6th floorlbs.; upon 8th floorlbs. |
| 67. | Is architect to supervise the alteration of the building or buildings mentioned herein? |
| | Address |
| 68. | If not the architect, who is to superintend the alteration of the building or buildings described herein? Name Address |
| Owi | hitect, Louis & Shenaul " 194 Ennergy |
| Arc | hitect, Low Pheinaul " 194 Come |
| | son, |
| Car | penter |
| | |
| | |
| | |
| | |

BOROUGH OF

Frame-

Fireproof-

Non-fireproof non-fireproof

MANHATTAN

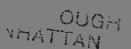
DEPARTMENT OF I

MANHATTAN Municipal Bldg., Manhattan

BROOKLYN Municipal Bldg., Brooklyn BRONX

Bronx County Bldg., Grand Concourse & E. 161 Bronx

NOTICE—This Application must be TYPEWRITTEN and filed in



ALTERED BUILDINGS

Use for Specifications of "ALTERED" Buildings

| PERMIT No. 19 APPLICATION No. 19 LOCATION 2172 East 7th Street, N.Side, | | | | | | | | | | 390 |) |
|---|---|---|---|------------------------------------|--|--------------------------|------------------|----------------------------|----------------|------------------|--|
| (1) Nu | MBER O Any Is bu | r Buili other b | DINGS TO BE ALTER wilding on lot or pon front or rear of the ALTERATION: \$ | SPECIF ED 0 permit grant f lot? | ICATIOne red for on Front |)NS | HE | :IGH | Г. 1 | AREA | В |
| STORY (include Cellar and basement) | 15 | | etail): Class " ALTERATION USE | A" Mult | iple D | AFT | ER A | LTERA | TION | ement) |) |
| Story n n | | 6 10 10 10 | 2 stores 2 Apts. Apartments Apartments Apartments Apartments Apartments | | | | 2 2 2 2 | я я 8 | Apartm | ents | |
| under wh | ich it v | was ere | be occupied other | than dwelli | ng with or | - - = edinary s | store o | on the f | irst floor, gi | ve permit | number |
| (5) Sız | At st. At ty Heig of B At st. At ty Heig | reet leve ypical fl ht uilding reet leve ypical fl ht | oor level 25"- 5 | | feet fro stories feet fro feet fro feet fro stories | ont | 58 | 1 -011 1 -011 1 -011 | | fo fo s fo | eet deep eet deep eet deep eet deep eet deep |

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

Installing new watercloset compartment in west apartment of first floor. Omit present illegal interior rooms on second to fifth floors inclusive by removing partitions and combining two rooms. Install new closets. This work is done to remove Tenement House Department violations.

If the building is to be raised in height or if the occupancy is changed so that the floor loads will be increased, the following information must be given as to the Existing Building and the thickness of existing walls and size of footings must be clearly shown on the plans.

(8) Foundations: Character of Soil (State one of the materials as described in Building Code, Section 231, Subdivision 2)

Material of Foundation Walls

Thickness of Walls

Depth Below Curb

(9) UPPER WALLS: Material

Kind of Mortar

Any Ashlar

Thickness of Walls

(10) PARTY WALLS: Any to be used?

Thickness of Walls

If building is to be enlarged or extended, the following information as to New Work must be given:

(11) Foundations: Character of Soil (State one of the materials as described in Building Code, Section 231, Subdivision 2)

Material of Foundation Walls

Thickness of Walls

Depth Below Curb

(12) UPPER WALLS: Material

Kind of Mortar

Any Ashlar

Thickness of Walls

(13) Party Walls: Any to be used?

Thickness of Walls

(14) FIREPROOFING: Material and Thickness

For Columns

For Girders

For Beams

(15) Interior Finish: Material

Floor Surface

Trim, Sash, Doors, etc.

Plaster

(16) Outside Window Frames and Sash: Material

| Examined and Recommended FOR Approval on | 1/19 | 1938 N.C. Hanning |
|--|------|-------------------|
| FOR THE ROYAL CHAMBER | | Examiner |
| A PRINCEPT | 103 | |

Commissioner of Buildings, Borough of

structure, premises, wall, platform, staging or flooring, either as owner, lessee, or in any representative capacity, are as follows: NAMES AND ADDRESSES Emigrant Industrial Savings Bank, 51 Chambers Street, N. Y. C. President, 51 Chambers Street, N. Hoguet. James A. Finn. Vice-President, 51 Chambers Street, Architect Voorhees, Gmelin & Walker, 101 Park Avenue, Superintendent ... The said land and premises above referred to are situate, bounded and described as follows, viz.: BEGINNING East 7th Street North side of at a point on the 1771-0" West from the corner formed by the intersection of feet West 25'-9" East 7th Street and "est 251-9" North 97&-6" feet; thence feet; running thence South 97'-6" 1 East 25'-9" feet; thence thence feet 390 to the point or place of beginning,-being designated on the map as Block No. (SIGN HERE) Sworn to before me, this. AFFIX SEAL OF REGISTERFY ARCHITECT OR PROFESSI CAL ENGINEER day of. HERE HER BUTE a Multiple Dwelling the following authorization is required. NOTE: If Building is **AUTHORIZATION OF OWNER** his office James A. Finn. DEPOSES AND SAYS: That Manhattan at 51 Chambers Street .Borough of.. of Emigran City ndust. New York New York owner of Sygs. State of that he is. Manhattan all that certain piece or lot of land situated in the Borough of..... in the City of New York, Bank side of Bast 7th Street, 177'-0" West of and located on the North Avenue C 2173 on said street; that the multiple dwelling proposed to be alt. upon and known as No said premises will be constructed in accordance with the annexed specifications and plans submitted herewith for the approval of the Department of Buildings, and that Moorhees, Gmelin & Walker are Would to make application in said owner's behalf in compliance with authorized by said owner & Chapter 713 of the Laws of 1929 for the approval of such specifications and plans. Note:-This clause to be used only when the person executing this authorization is not the sole owner of the premises described herein. He further says that the full names and residences, street and number, of the owner or owners of the said land, and of every person having an interest in said premises and projected multiple dwelling either as owner, lessee, or otherwise, as required by Section 300 of the Multiple Dwelling Law, are as follows: Emigrant Industrial Savings Bank No. 51 Chambers Street. (Name) Owner (Relation to premises) Chambers Street. Y.C. Hoguet. (Address) (Name) President (Relation to premises) Chambers 51 Finn (Address) (Name) Presi (Relation to premises) Signature. Works. and sidewalks must be obtained from capacity All elevations and grades for curbs connection with DEPARTMENT OF BUILDINGS Commissioner has Commissioner of Public the soil CITY OF NEW started in under its BOROUGH OF foundations until work examined approved

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shall S

NOTE: