PLAN No. SPECIFICATION FOR ALTERATIONS, ADDITIONS, OR TO BUILDINGS ALREADY ERECTED. te how many buildings to be altered... 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, \_/\_\_; 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, \_\_\_\_\_\_\_;

3. Material of building, \_\_\_\_\_\_\_; Material of front, \_\_\_\_\_\_\_\_; Material of front, \_\_\_\_\_\_\_\_\_; 4. Whether roof is Peak, Flat, or Mansard,\_ 5. Material of Roofing, 6. Depth of foundation walls, \_\_\_\_\_\_ ; materials of Atone and Brick foundation walls, \_ 7. Thickness of upper walls, 12-8 inches. Material of upper walls, 13. cck 9. Whether there is any other building on the lot, There was seed Building 10. How the building is occupied, thouse one! Paraille on the Building HOW TO BE ALTERED RAISED OR BUILT UPON, Give the following information. 1. How many stories will the building be when raised ?\_\_\_\_ 2. How many feet high will the building be when raised ? \_\_\_\_ 3. Will the roof be Flat, Peak. or Mansard ?\_\_\_\_\_\_ 4. What will be the material of Roofing ?\_\_\_\_\_ 5. What will be the material of Cornices and Gutter? 6. What will be the means of access to roof? 7. Will a Fire-escape be provided, if required?

8. Will Iron Shutters be provided, if required?\_\_\_\_\_

9. How will the building be occupied?

#### Give the following information:

|    | -1  |
|----|---|
| ı. | Size of extension, No. of 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, | What will be the material of upper walls of extension? How thick will the upper walls                         |
|    | be !inches.   |
| 4. | Will the roof of extension be Flat, Peak, or Mansard ?  |
| δ. | What will be the material of Roofing ?  |
| 6. | What will be the material of Cornice and Gutter ?   |
| 7. | Will Iron Shutters be provided, if required ?   |
| 8. | How will the extension be occupied?   |
| _  | How will the outcomion he connected with present on wain building?  |
| 9. | How will the extension be connected with present or main building?  |
|    |   |
|    | :0:   |
|    | IF ALTERED INTERNALLY,  |
| Gi | ive definite particulars, and state how the building will be occupied; and, if for a dwelling, state by       |
|    | how many families.  |
| _  | the list tier of Brames to be lowered 12 inspire  |
|    | The 215 st Well of Well mit 10 als epilled 12 and gen   |
|    | ;o:   |
| TR | THE FRONT, REAR, OR SIDE-WALLS, OR ANY PORTION THEREOF, ARE TO  |
|    | BE TAKEN OUT AND REBUILT,   |
| 17 | Give definite particulars, and state in what manner.  |
|    | or it the first Hay front, take and brown some posts and lintel, out sullined                                 |
|    | diron poets to retton 12-12- so grante blocks, to have wrong ht iron Il ing                                   |
| -  | cull than survey acres a cogunity are moior and sean  |
|    | THE FOLLOWING INFORMATION IS ALSO REQUIRED.   |
| 1. | If the building is to be occupied as a tenement building after the proposed alteration, will it be altered in |
|    | every respect to conform to the provisions of Section 28 of the Building Law?                                 |
| 2, | How much will the alteration cost? \$ /61 / 12  |
| 3. | Will all materials and workmanship be in accordance with the provisions of the law?                           |
| Or | oner tugues de Address, 311. E. 44 thank  |
| Az | relatect, 14 Starte Rober Address, 226. E. 41 J.  |
| Me | ason,Address,   |
| Ca | rpenter,Address,  |

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

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.

APPLICATION TO ALTER, REPAIR, ETC.

Application is hereby made to the Superintendent of Buildings of The City of New York; for the Borough of Maritan, for the approval of the detailed statement of the specifications and plans herewith submitted ration 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) Hourlinger & Bardes.

THE CITY OF NEW YORK, BOROUGH OF MANHATTAN, Apr. 25 1917

|      | LOCATION AND DESCRIPTION OF PRESENT BUILDING.  |  |  |  |  |  |  |  |  |
|------|--|--|--|--|--|--|--|--|--|
| 1.   | State how many buildings to be altered Three   |  |  |  |  |  |  |  |  |
| 2,   | What is the exact location thereof? (State on what street or avenue, the side thereof, the number of feet  |  |  |  |  |  |  |  |  |
| Ť) 🧃 | from the nearest street or avenue, and the name thereof).  103 45-47-49-51 and 3.  |  |  |  |  |  |  |  |  |
| 3.   | How was the building occupied? Tenement & wellings   |  |  |  |  |  |  |  |  |
|      | 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? Size x ; height How  |  |  |  |  |  |  |  |  |
|      | occupied? Give distance between same and   |  |  |  |  |  |  |  |  |
|      | proposed buildingteet.   |  |  |  |  |  |  |  |  |
| 5.   | Size of lot? 73. 8 feet front; 73. 8 feet rear; 90'.0" feet deep.  |  |  |  |  |  |  |  |  |
| 6.   | Size of building which it is proposed to alter or repair? 19.6 feet front; 19.6 feet front; 19.6 feet rear; 19.6 feet deep. Number of stories in height? 3 Height from curb level to |  |  |  |  |  |  |  |  |
|      | highest point?35.0"  |  |  |  |  |  |  |  |  |
| 7.   | Depth of foundation walls below curb level? \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\   |  |  |  |  |  |  |  |  |
|      | Stone Thickness of foundation walls? front 20" inches;   |  |  |  |  |  |  |  |  |
|      | rear 20 inches; side 20 inches; party 20 inches.   |  |  |  |  |  |  |  |  |
| 8.   | Material of upper walls? Brick If ashlar, give kind and thickness  |  |  |  |  |  |  |  |  |
| 9.   | Thickness of upper walls:  |  |  |  |  |  |  |  |  |
|      | Basement: front inches; rear inches; side inches party inches.   |  |  |  |  |  |  |  |  |
|      | 1st story: " 12 " " 12 " " 12 " " 12 "   |  |  |  |  |  |  |  |  |
|      | 2d story: " 12 " " 12 " " 12 "   |  |  |  |  |  |  |  |  |
|      | 3d story: " 12 " " 12 " " 12 " " 12 " " 12 " "   |  |  |  |  |  |  |  |  |
|      | 4th story: " " " " " " "   |  |  |  |  |  |  |  |  |
|      | 5th story: " " " " " " " " _   |  |  |  |  |  |  |  |  |
|      | 6th story: " " " " " " "   |  |  |  |  |  |  |  |  |

| 2.             | Thickness and material o   |   |  |  |  |   |  |
|----------------|--|---|--|--|--|---|--|
| 3.             | Material of upper walls?   |   | 1 21 2 1   |  | til toward   | .If ashlar                                    | , give kind and                        |
|                | tbickness  |   |  | LINE LESS  |  |   |  |
| Ļ              | Thickness of upper walk  | 3 2   |  |  |  |   |  |
|                | Basement: front  | _inches; rear   | <u> </u>   | nches ; side   | inches   | ; party                                       | inches.                                |
|                | lst story: "   | 14 &  |  | ec ec  | ic   | 44  | "                                      |
|                | 2d story: "  | 66 66   |  |  |  | 44  |  |
|                | 3d story: "  |   |  | er er  |  | a   | - 66                                   |
|                | 4th story: "   | " "   |  | "  |  | ***   | · · · · · · · · · · · · · · · · · · ·  |
|                | Is present building prov   | ided with a fire  | овсаре?_   | yes.   |  |   |  |
|                |  | to be extended on   |  | - (/   |  |   |  |
|                | When the party was a second  |   | 7  |  |  |   |  |
|                | Size of proposed extensi   | on feet front   | 19: 8.   | · faat raar  | 19:6"  | feet deen                                     | 19:2"                                  |
| •              | number of stories in heig  | hi?   | 1  | _, rest rear   | ot in hoi-hed  | 11:   | 0"                                     |
|                | CUITATION CONTRACTOR C | No PA   |  | _number of ie  | et in neight?  | 10:0  |  |
| •              |  |   |  |  | The second secon |   |  |
|                | material of base course  |   |  |  |  |   |  |
|                | thickness of foundation  | walls, front  |  | inche  | s; side  | -0"   | inches;                                |
|                | rear   | _inches; party  |  | inch   | ies.   |   |  |
|                | Will foundation be on re   | ock, sand, earth  | or piles ?_  | earth  |  |   |  |
|                | What will be the size of   |   |  |  | nce on centre  | 8?  | ;                                      |
|                | size of base of piers?   |   |  |  |  |   |  |
|                | stones?  |   |  |  |  |   | ,                                      |
|                | Material of upper walls  | . 33.   | .:/  |  | of frame 0   | /   |  |
|                | material of upper walls  |   |  | ; material   | OI TLOUG 1   |   |  |
|                |  |   |  |  |  |   |  |
|                | Thickness, exclusive of  | shlar, of upper   | walls:   | (*)  |  |   |  |
|                |  | shlar, of upper   | walls:   | (*)  |  | party_  | inches.                                |
|                | Thickness, exclusive of  | shlar, of upper   | walls:   | (*)  |  | party_  | inches.                                |
|                | Thickness, exclusive of a lat story: front   | inches; rear  | walls:   | nches; side/   | '~_inches  |   |  |
|                | Thickness, exclusive of a<br>lst story: front<br>2d story:   | inches; rear  | walls:   | nches; side_/  | 'v_inches  | и   | 10                                     |
|                | Thickness, exclusive of a  1st story: front 2d story: "  3d story: "   | inches; rear  | walls:   | u u u  | inches "   | "   | "                                      |
|                | Thickness, exclusive of a lst story: front 2d story: " 3d story: " 4th story: " 5th story: "   | inches; rear  | walls:   | u u u  | '~inches " " " "   | "   | <br>                                   |
|                | Thickness, exclusive of a lat story: front 2d story: " 3d story: " 4th story: " 6th story: "   | inches; rear  " " " " " " " " " " " " " " " " " "   | walls;   | " " " " " " " " " " " " " " " " " " "                          | '~inches " " " " " " " "   | "   | 66<br>66<br>66                         |
|                | Thickness, exclusive of a lat story: front   | inches; rear  """  """  """  """  """  """  """   | walls;   | u u u u u u u u u u u u u u u u u u u                          | inches  " " " " " " "  | "   | 66<br>66<br>66                         |
| 3.             | Thickness, exclusive of a lat story: front 2d story: " 3d story: " 4th story: " 6th story: " With what will walls be Will roof be flat, peak, or   | inches; rear  """  """  """  """  """  """  """   | Walls:   | u u u u u u u u u u u u u u u u u u u                          | inches  " " " " " " " " " " " " " " " " " "  | "   | 66<br>66<br>66                         |
|                | Thickness, exclusive of a  1st story: front 2d story: "  3d story: "  4th story: "  6th story: "  With what will walls be  Will roof be flat, peak, of   | inches; rear  """  """  """  """  """  """  """   | Walls;   | ches; side / " " " " " " " " " " " "                           | inches  " " " " " " " " " " " " " " " " "  | "   | 66<br>66<br>66<br>66                   |
|                | Thickness, exclusive of a lat story: front 2d story: " 3d story: " 4th story: " 6th story: " With what will walls be Will roof be flat, peak, or   | inches; rear  """  """  """  """  """  """  """   | Walls;   | ches; side / " " " " " " " " " " " "                           | inches  " " " " " " " " " " " " " " " " "  | "   | 16<br>66<br>66                         |
|                | Thickness, exclusive of a  1st story: front 2d story: "  3d story: "  4th story: "  6th story: "  With what will walls be  Will roof be flat, peak, of   | inches; rear  """  """  """  """  """  """  """   | Walls;  Walls;  June in the second of beams;  size in the second of beams;   | ches; side / " " " " " " " " " " " " " " " " "                 | inches  " " " " " " " " " " " " " " " " "  | "   | 66<br>66<br>66<br>66                   |
|                | Thickness, exclusive of a  1st story: front 2d story: 3d story: 4th story: 6th story: With what will walls be Will roof be flat, peak, Give size and material of   | inches; rear  """  """  """  """  """  """  """   | Walls;  Walls;  June in the second of beams;  size in the second of beams;   | " " " " " " " " " " " " " " " " " " "                          | inches  " " " " " " " " " " " " " " " " " "  | " _ tu  | 16<br>66<br>66<br>66                   |
|                | Thickness, exclusive of a  1st story: front 2d story: "  3d story: "  4th story: "  6th story: "  With what will walls be will roof be flat, peak, of the story in the story i | inches; rear  """  """  """  """  """  """  """   | Walls;  Walls;  June in the second of beams;  size in the second of beams;   | " " " " " " " " " " " " " " " " " " "                          | inches  " " " " " " " " " " distance on c  | " _ u _ u _ u _ u _ u _ u _ u _ u _ u _       | 66<br>66<br>66<br>66                   |
|                | Thickness, exclusive of a  1st story: front 2d story: 3d story: 4th story: 6th story: With what will walls be Will roof be flat, peak, of Give size and material 1st tier, material 2d tier, 3d tier,  3d tier,  | inches; rear  """  """  """  """  """  """  """   | Walls;  Walls;  Just  Bluest  Black  Seams  Size   | " " " " " " " " " " " " " " " " " " "                          | inches  " " " " " " " distance on o  | u u u u u u u u u u u u u u u u u u u         | 66<br>66<br>66<br>66                   |
|                | Thickness, exclusive of a  1st story: front 2d story: "  3d story: "  4th story: "  6th story: "  With what will walls be will roof be flat, peak, of the story: "  2d tier, "  3d tier, "  4th tier, "  6th tier, "   | inches; rear  """  """  """  """  """  """  """   | Walls;  Walls; | " " " " " " " " " " " " " " " " " " "                          | inches  " " " " " distance on o  | entres  | 16<br>66<br>66<br>66                   |
|                | Thickness, exclusive of a  1st story: front 2d story: "  3d story: "  4th story: "  6th story: "  With what will walls be will roof be flat, peak, of the story: "  2d tier, "  3d tier, "  4th tier, "  8th tier, "  Roof tier, "   | ashlar, of upper inches; rear  """  """  """  """  """  """  """  | Walls;  Walls; | " " " " " " " " " " " " " " " " " " "                          | inches  " " " " " distance on c " " " "  | entres  u  u  u  u  u  u  u  u  u  u  u  u  u | 66<br>66<br>66<br>66                   |
|                | Thickness, exclusive of a  lat story: front  2d story: "  3d story: "  4th story: "  5th story: "  6th story: "  With what will walls be will roof be flat, peak, of the size and material of lat tier, material of the story."  3d tier, "  3d tier, "  Sth tier, "  Give thickness of head   | ashlar, of upper inahes; rear  """  """  """  """  """  """  """  | Walls;  Jain  Bluest  Flato  f beams  ; size  " " " " " " " " " " "  | of trim  | inches  " " " " " " " " " " " " " " " " " "  | entres  | 12 <sup>2</sup>                        |
|                | Thickness, exclusive of a  1st story: front 2d story: 3d story: 4th story: 6th story: 6th story: With what will walls be Will roof be flat, peak, Give size and material of 1st tier, material 2d tier, 3d tier, 4th tier, 6th tie | ashlar, of upper inahes; rear  """  """  """  """  coped? 78  or mansard?  of floor and roo  conce                      | walls;  luest  leto f beams ; size  " " " " " " " " " " " " " " " " " "  | of column  | inches  " " " " distance on c " " " " " " " " " " " " " " " " " " "  | entres  | 112°                                   |
| ).<br>L        | Thickness, exclusive of a  1st story: front 2d story: 3d story: 4th story: 6th story: 6th story: With what will walls be Will roof be flat, peak, Give size and material of 1st tier, material 2d tier, 3d tier, 4th tier, 5th tier, 6th tie | ashlar, of upper inahes; rear  """  """  """  """  """  """  """  | walls;  luest  leto f beams ; size  " " " " " " " " " " " " " " " " " "  | of trim  of column  ; size o                                   | inches  " " " " " " " " " " " " " " " " " "  | entres  | 12 <sup>2</sup>                        |
| 3.<br>L.<br>5. | Thickness, exclusive of a  1st story: front 2d story: 3d story: 4th story: 6th story: 6th story: With what will walls be Will roof be flat, peak, Give size and material of 1st tier, material 2d tier, 3d tier, 4th tier, 6th tie | inahes; rear  """  """  """  """  """  """  """   | walls;  luest  leto f beams ; size  " " " " " " " " " " " " " " " " " "  | of column  | inches  " " " " distance on c " " " " " " " " " " " " " " " " " " "  | entres  | 12°                                    |
| 3.<br>L.<br>5. | Thickness, exclusive of a  1st story: front 2d story: 3d story: 4th story: 6th story: 6th story: With what will walls be Will roof be flat, peak, Give size and material of 1st tier, material 2d tier, 3d tier, 4th tier, 5th tier, 6th tie | inahes; rear  """  """  """  """  """  """  """   | walls;  luest  lab  f beams  ; size  "  "  "  "  "  "  "  "  "  "  "  "  "   | of column  | inches  " " " " " " " " " " " " " " " " " "  | entres  | 12 <sup>2</sup>                        |
| 3.<br>L.<br>5. | Thickness, exclusive of a  1st story: front 2d story: "  3d story: "  4th story: "  6th story: "  With what will walls be will roof be flat, peak, of the story."  2d tier, "  3d tier, "  4th tier, "  6th tier, "  Give thickness of head Give material of girder under 1st tier, size of "  2d " "  | ashlar, of upper inches; rear  """  """  """  """  coped? 78  or mansard?  of floor and roo  course  ers 6  girders  "" | walls;  luest  lab  f beams  ; size  "  "  "  "  "  "  "  "  "  "  "  "  "   | of column  | inches  " " " " " " " " " " " " " " " " " "  | entres  | 12 <sup>2</sup>                        |
| 3. 4. 5. 6.    | Thickness, exclusive of a  1st story: front 2d story: "  3d story: "  4th story: "  6th story: "  With what will walls be will roof be flat, peak, of the story."  2d tier, "  3d tier, "  4th tier, "  6th tier, "  6th tier, "  7th tier, "   | ashlar, of upper inches; rear  """  """  """  coped? 78  or mansard?  of floor and rook  keesse  ers 6  girders  """    | walls;  luest  lab  f beams  ; size  "  "  "  "  "  "  "  "  "  "  "  "  "   | of trim  of colum  size o  ""  ""  of trim  of colum  ; size o | inches  " " " " " " " " " " " " " " " " " "  | entres  | "" "" "" "" "" "" "" "" "" "" "" "" "" |

· ·

|    | (7)  | V (1   | columns or girders, give :                 | •   |                               |
|----|--|--|--|---|-------------------------------|
|    | Girders, material Stee   | ; front 2  | -/2 3/2 side_                              | ; rear  |                               |
|    | size   | "  | <u> </u>                                   |   |                               |
|    | Columns, material  | - ft   |  | - 60  |                               |
|    | size   |  | "  | *6  |                               |
| 3. | If constructed of frame, give  | material   | ; size                                     | of sill   |                               |
|    | plate; en  | terties  | ; posts                                    | ; studs   |                               |
|    | braces   |  |  |   |                               |
|    | If open on one side, give size   | e of plate   | pos  | sts   |                               |
|    | How will extension be occur  | pied? Slow   |  |   | If for                        |
|    | dwelling, give number of fa  | milies on each flo   | oor  |   |                               |
|    | How will extension be conn   | ected with main b  | ouilding? I went                           | ly as sho   | we.                           |
|    | Give size of skylights   | 5:0" 15:0"   | ; material                                 | Salo shee   | I iran                        |
|    | Give material of cornices_   | mone   |  | 12  |                               |
|    | Give material of light shafts  | 8  | ; size                                     |   | _                             |
|    | How many stories high will   | hvilding he when   | . 10                                       |   |                               |
|    | HOW MANY STOPIES DIOW WILL   | - Publication of the material  |  |   |                               |
|    | • • •  | · ·  |  | ,   |                               |
|    | Will the roof be flat, peak  | or mansard?  | j  | material  |                               |
|    | Will the roof be flat, peak of Material of coping?   | or mansard?  |  | material  |                               |
|    | Will the roof be flat, peak of Material of coping?  Give material of new walls.                      | or mansard?th  | ickness of                                 | material  | _ inches;                     |
|    | Will the roof be flat, peak of Material of coping?  Give material of new walls.  story               | or mansard?th  | ickness ofstory                            | materialstoryinches;  | _ inches;                     |
|    | Will the roof be flat, peak of Material of coping?  Give material of new walls  story inches;        | or mansard?th  | ickness ofstory                            | materialstoryinches;  | _ inches;                     |
|    | Will the roof be flat, peak of Material of coping?  Give material of new walls.  story inches; story | the inches; story inches.  | ickness ofstoryinches;                     | materialstoryinches;  | inches;                       |
|    | Will the roof be flat, peak of Material of coping?  Give material of new walls.  story               | the inches; story inches.  | ickness ofstoryinches;                     | materialstoryinches;storytier   | _ inches;<br>story<br>inches; |
|    | Will the roof be flat, peak of Material of coping?  Give material of new walls.  story               | tier_  | storyinches;Size; centres;                 | materialstoryinches;storytiertiertie  | _ inches;<br>story<br>inches; |
|    | Will the roof be flat, peak of Material of coping?  Give material of new walls.                      | tier_  | storyinches;Size; centres;                 | materialstoryinches;storytiertiertie  | _ inches;<br>story<br>inches; |
|    | Will the roof be flat, peak of Material of coping?  Give material of new walls.  story               | the inches;  | storyinches;Size; centres; centres;        | materialstory inches; story tier ;tie   | inches;                       |
|    | Will the roof be flat, peak of Material of coping?  Give material of new walls.  story               | thththetoryinches.   | storystoryinches;Size; centresS            | material story inches;storytier;tie   | inches;<br>story<br>inches;   |
|    | Will the roof be flat, peak of Material of coping?  Give material of new walls.  story               | thththetoryinches.   | storystoryinches;Size; centresS            | material story inches;storytier;tie   | inches;<br>story<br>inches;   |
|    | Will the roof be flat, peak of Material of coping?  Give material of new walls.  story               | thththetoryinchestiertier  | story                                      | storyinches;tiertiertie   | _ inches;storyinches;         |
|    | Will the roof be flat, peak of Material of coping?  Give material of new walls.  story               | theinches; theinches inches tier | story                                      | storyinches;tiertiertiertie;tie;tie;tie;tie;tie;tie;tie;tie;tie;tie;;; 2d tier; 2d tier; 2d tier;   | inches; story inches;         |
|    | Will the roof be flat, peak of Material of coping?  Give material of new walls.  story               | the inches;  | story                                      | story   | inches; story inches;         |
|    | Will the roof be flat, peak of Material of coping?  Give material of new walls.  story               | thththeinches;inchesinchestiertier tiertier; di  | storyinches;SizeSizeS; centresS; centresSS | story   | inches; story inches;         |
|    | Will the roof be flat, peak of Material of coping?  Give material of new walls.                      | ththeinches;inchesinchesinchestiertier tiertier; di  | storyinches;SizeSizeSizeSSS                | storyinches;tier; tier; tier; tier; tier; 5th tier; 5th tier; 6th tier; thickness   | inches; story inches;         |
|    | Will the roof be flat, peak of Material of coping?  Give material of new walls.  story               | thethethertier   | storyinches;                               | storyinches;tier;tier;tier;tier;tier;tier;tier;tier;tier;;tier;;thickness;;stize of sills;; size of sills;  | inches; story inches;         |
|    | Will the roof be flat, peak of Material of coping?  Give material of new walls.  story               | tier; did stones; material of frame  | storyinches;                               |   | inches; story inches;         |
|    | Will the roof be flat, peak of Material of coping?  Give material of new walls.  story               | ththeinches;inchesinchestiertiertier; did stones; did stonesmaterial of frame middle postsds   | storyinches;SizeSizeS; centresS; centresS  | storyinches;tier;tier;tier;; 5th tier; 5th tier; 6th tier; 6th tier; thickness; size of sills; plates; plates; plates;  | inches; story inches;         |
|    | Will the roof be flat, peak of Material of coping?  Give material of new walls.  story               | ththeinches;inchesinchestiertiertier; did stones; did stonesinddle postsdsied when altered?  | storyinches;SizeSizeSizeS                  | storyinches;tier;tier;tier;;; | inches; story inches;         |

#### and state in what manner;

|   | Present frame extension to be taken down and rebuilt.  |
|---|--|
|   | of 12 hech walls 1st story so 20" stone walls in cellar fortion  |
|   | of rear & pide walls to be removed in order to place   |
|   | window therein.  |
|   | Enter Front walls in cellar to be removed as show  |
|   | Entere front walls in cellar to be removed as show Brick wall in 1st Story Bldg. No 49 to be removed and upper wall to be supported by 2-12" et bus 35 alla  |
|   | when wall to be supported by 2-12" pt buy 3/5" alla  |
|   |  |
|   |  |
|   |  |
|   | If altered internally, give definite particulars, and state how the building will be occupied:   |
|   | It is hereby proposed to rearrange entire partitions stair   |
| • | Et it to the total the state of |
|   | Etc. indicated in dotted lines also to construct new ar  |
|   | at front of rear, from area to be covered with perforated  |
|   | iron. New Reylights to be placed in roops also new scut  |
|   | sizes as marked. Present roof bus. to be raised at   |
|   |  |
|   |  |
|   |  |
|   |  |
|   | be underfined to level of celler when excavated, 1/  |
|   | be underfined to level of celler when excavated, 1/1   |
|   | be underfined to level of celler when excavated, 1/1   |
|   | flue to be built in yard of Bldg. 49. inclosed in brick walls a pipe living.  How much will the alteration cost? 12000-0   |
|   | The to be built in yard of Blog 49 inclosed in brick walls a pipe living How much will the alteration cost? #12000   |
|   | flue to be built in yard of Bldg. 49. inclosed in brick walls a pipe living.  How much will the alteration cost? 12000-0   |
|   | The to be built in yard of Blog 49 inclosed in brick walls a pipe living How much will the alteration cost? #12000   |
| - | The to be built in yard of Blog 49 inclosed in brick walls a pipe living How much will the alteration cost? #12000   |
|   | The state of the built in yard of Blag 49 inclosed in buch walls a pipe living.  How much will the alteration cost? 12000 The Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars:  Is any part of building to be used as a store or for any other business purpose, if so, state for what?  Cellar Base Ist Sd Sd Sd St Floor Fl |
|   | The to be built in yard of Bleg. 49. inclosed in buch walls a pripe living.  How much will the alteration cost?  If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars;  Is any part of building to be used as a store or for any other business purpose, if so, state for what?  Callar Base Floor  |
|   | The state of the built in yard of Blag 49 inclosed in buch walls a pipe living How much will the alteration cost?  If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars:  Is any part of building to be used as a store or for any other business purpose, if so, state for what?  Cellar Base Ist Ploor Floor  |
|   | How many families will occupy each?  Level to be undergoined to level of cellar when lycarated. If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars:  Coular Buse Floor Fl |
|   | The to be built in yard of Blog. 49. inclosed in buch walls a pripe living.  How much will the alteration cost?  If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars:  Is any part of building to be used as a store or for any other business purpose, if so, state for what?  Collar Base relation Ploor Floor Flo |
|   | Flue to be built in yard of Bldg. 49. inclosed in buch walls a pripe living.  How much will the alteration cost?  If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars:  Is any part of building to be used as a store or for any other business purpose, if so, state for what?  How many families will occupy each?  Height of ceilings?  How basement to be occupied?  |
|   | Five to be built in yard of Blag. 49. inclosed in buch walls a pipe living.  How much will the alteration cost?  If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars:  Is any part of building to be used as a store or for any other business purpose, if so, state for what?  Cellar Base- Floor |
|   | How many families will occupied?  How made water-tight?  Will cellar observed to level of the plastered?  Will cellar observed to level occupied?  How will cellar be occupied?  |
|   | Is any part of building to be used as a store or for any other business purpose, if so, state for what?    Cellar   Base   Iet   Sd   3d   4th   Floor   Floor |

Inspector.

|           | Dimensions of windows for fiving rooms?  |
|-----------|--|
| 9.        | Of what materials will hall partitions be constructed?   |
| 1.        | Of what materials will hall floors be constructed?   |
| 1.        | How will hall ceilings and soffits of stairs be plastered?   |
| 2.        | Of what material will stairways be constructed?  |
|           | Give sizes of stair well holes?  |
| 3.        | If any other building on lot, give size; front; rear; deep;  |
|           | stories high ; how occupied ; on front or res  |
|           | of lot ; material  |
|           | How much space between it and proposed building?   |
| £.        | How will floors and sides of water closets to the height of 16 inches be made waterproof?  |
| ŏ.        | Number and location of water closets: Cellar ; 1st floor ; 2d floor ; 2d floor   |
|           | 3d floor; 4th floor; 5th floor; 6th floor  |
| ö.        | This building will safely sustain per superficial foot upon the 1st floorlbs.; upon 2d floo  |
|           | lbs.; upon 3d floorlbs.; upon 4th floorlbs.; upon 5th floorlbs.  |
|           | , in the same of the poor of t |
|           |  |
|           | lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?  |
|           | lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.   |
|           | lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?  |
|           | lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?  |
|           | lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?  |
| 7.        | lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?  |
|           | lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the buildings mentioned herein?loo  Name Address  If not the architect, who is to superintend the alteration of the buildings or buildings described herein  Name  |
|           | lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the buildings mentioned herein?loo  Name Address  If not the architect, who is to superintend the alteration of the buildings or buildings described herein  Name  |
| wn        | lbs.; upon 6th floor lbs.; upon 7th floor lbs.; upon 8th floor lbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?  Name Address  If not the architect, who is to superintend the alteration of the building or buildings described herein Name Samuel Family  Address JH Harbo Mace  Address, JH Harbo Mace   |
| wn        | lbs.; upon 6th floor lbs.; upon 7th floor lbs.; upon 8th floor lbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?  Name Address  If not the architect, who is to superintend the alteration of the building or buildings described herein Name Samuel Family  Address JH Harbo Mace  Address, JH Harbo Mace   |
| wn        | lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the buildings mentioned herein?loo  Name Address  If not the architect, who is to superintend the alteration of the buildings or buildings described herein  Name  |
| wn<br>reh | lbs.; upon 6th floor lbs.; upon 7th floor lbs.; upon 8th floor lbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?  Name Address  If not the architect, who is to superintend the alteration of the building or buildings described herein Name Samuel Family  Address JH Harbo Mace  Address, JH Harbo Mace   |
| wn        | Ibs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?  |
| wn ass    | Ibs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?  |
| wn ass    | Ibs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?  |
| wn ass    | Ibs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?  |
| wn ass    | Ibs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?  |
| wn ass    | Ibs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.  Is architect to supervise the alteration of the building or buildings mentioned herein?  |

!

28 B-4-10 (B) 2000

## 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. / 0 5 {New Bull Prices } 191./

#### BOBOUGH OF MANHATTAN.

In all cases inspectors will furnish the following information without regard to the information given in the Application and Plans on file in the Bureau.

| 1.                   | Foundation walls   |   |                                     |  | 1.00  |  |  |   |
|----------------------|--|---|-------------------------------------|--|---|--|--|---|
|                      | thickness, front   | inches;   | rear_                               | inches :   | 81de  | inches;  | party  | 1nohes                                  |
| 2.                   | Upper walls. M   | aterial   |                                     |  | ······································                  | _; thickness   | as follows:  |   |
|                      | Basement: front_   | inches  | ; rear                              | inches;  | side  | inches ;   | party  | inches                                  |
|                      | 1st story: "   | 60  | "                                   |  | u   | u  |  | a                                       |
|                      | 2d story: "  |   | "                                   |  | 16  |  | **   |   |
|                      | 3d story: "  | 68  |                                     |  |   |  | "  |   |
|                      | 4th story: "   |   |                                     | 66   | et  |  |  |   |
|                      | 5th story: "   |   | 6                                   |  | "   |  | 41   |   |
|                      | 6th story: "   |   | ·                                   |  |   | 46   | u  | . 66                                    |
| 3.                   | Nature of ground   |   |                                     |  |   |  |  |   |
| Ŀ,                   | Quality of sand u  | sed in mortar_  |                                     |  |   |  |  |   |
| ś.                   | What walls are b   | nilt as party wa  | Us ?                                |  |   |  |  | •••••                                   |
|                      | T01 -4 C   |   |                                     |  |   |  |  |   |
| 3.                   | what are escapes   | are provided?   | ******                              |  |   |  | ******************   |   |
|                      | Is building firepre  | oof?  |                                     |  |   |  |  |   |
| 6.<br>7.             | Is building firepre  | oof?  |                                     |  |   |  |  |   |
| 7.                   | Is building firepro  | oof?tate how the  | ne same                             | was occupied   | mbe   | dfo = (4v=   | 47. Nui  | refami                                  |
| 3.                   | Is building firepro  | oof?<br>and, state how the  | he same                             | was occupied   | m be  | 66 = (40 =   | 4). shi  | en begg:                                |
| 04                   | Is building firepro<br>If building is vaca<br>Land luft<br>Is the present bui  | oof?  out, state how the control of | he same                             | was occupied of  | fruit   | 66 = (40 =   | 4). shi  | en beefs:                               |
| 04                   | Is building firepro<br>If building is vaca<br>Land luft<br>Is the present building is so, state dimens   | oof?  M, state how the conditions and material  | he same  47-5  nected w             | ith any adjoining  | fruit ag buildin  | of = (40=<br>in - sefe<br>ing? Oly 1   | 4). Ani<br>u ats - l<br>Tuemeh   | en best:                                |
| 04                   | Is building firepredictions of the present building is vacable.  Is the present building fireprediction in the present building fireprediction in the present building fireprediction in the present building fireprediction.  | oof?  a.c. 7.H  ilding to be consions and materi  | ne same  47-5  nected w  isl of adj | ith any adjoining building,  | fruit<br>g building<br>viz.:                            | fp: (4v-<br>is - left<br>is? Ony i   | 4). Ani<br>nati-!<br>Tremsh  | en beep:                                |
| 04                   | Is building firepredictions of the present building is vacable.  Is the present building fireprediction in the present building is vacable.  | acc. 7.H  | ne same  47-5  nected w  isl of adj | was occupied of the same adjoining building, feet front.   | fruit og buildin , viz.:                                | fp: (4v-<br>is - left<br>is? Ony i   | 4). Ani<br>nati-!<br>Tremsh  | en best                                 |
| 04                   | Is building firepredictions of the present building is vacable.  Is the present building fireprediction in the present building fireprediction in the present building fireprediction in the present building fireprediction.  | acc. 7.H  | ne same  47-5  nected w  isl of adj | was occupied of the same adjoining building, feet front.   | fruit<br>g building<br>viz.:                            | fp: (4v-<br>is - left<br>is? Ony i   | 4). Ani<br>nati-!<br>Tremsh  | en beep:                                |
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| 24                   | Is building fireprediction of the present building is vacable.  Is the present build if so, state dimension of the present building is vacable.  It so, state dimension is the present building is vacable.  | int, state how the dec. 7. H  | nected wish of adj                  | was occupied of the second occupied of the second occupied of the second occupied oc | fruit<br>fruit<br>og buildin<br>viz.:                   | fo: (44)=  ing? Olny if  ing? feet recommendation  ; feet recommendation  ; lst floor  | u ats - l<br>tremsh  | en beefs:                               |
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| 24                   | Is building firepro If building is vaca Is the present bui If so, state dimens Material feet deep how occupied How is present be 2d floor  | int, state how the dec. 7. H  ilding to be consions and material  ; feet  milding occupies  ; 3d floor.  ; 7th floor.   | nected wish of adj                  | ith any adjoining building, feet front   | fruit fruit ng buildir , viz.: ; n                      | fo : (44) = 44 = 44 = 44 = 44 = 44 = 44 = 44   | themsh   | en beef.                                |
| 24                   | Is building firepro If building is vaca Is the present bui If so, state dimens Material feet deep how occupied How is present b 2d floor   | int, state how the acc. 7. H  ilding to be consions and mater:  ; feet  milding occupies ; 3d floor. ; 7th floor; ; feet  | nected wial of adj                  | ith any adjoining building, feet front   | fruit ng buildin , viz.:  ; n  oor; stori               | fo: (445-<br>ing? Ony ing? Ony ing? Ony if feet re-<br>number of stor<br>; 1st floor<br>; 5ti  | trate  | en beggi                                |
| 7.<br>3.<br>0.<br>3. | Is building firepred to building is vaced by the second building is vaced by the second by the second by the second building t | int, state how the acc. 7. H  ilding to be consions and material  ; feet  ; feet  ; feet  ; feet  ; feet  feet front  | nected wial of adj                  | ith any adjoining building, feet front   | fruit  fruit  g buildin  viz.:  ; n  oor  loor  ; stori | fo: (445-<br>ix - 14f-<br>ix - 14f-<br>ing? Olny if<br>; feet re-<br>number of stor<br>; 1st floor<br>; 5ti<br>; 9ti<br>ies; feet of   | tuate - Claiment - Cla | en begg:                                |
| 7.<br>3.<br>0.<br>1. | Is building firepresent building is vacable of building is vacable.  Is the present building feet deep   | int, state how the acc. 7. H  ilding to be consions and material in the consistency; feet front feet feet feet feet feet feet feet fe   | nected wial of adj                  | ith any adjoining building, feet front   | freuil freuil ng buildin , viz.: ; n  oor; stori        | fo : (44) - 44 - 44 - 44 - 44 - 44 - 44 - 44   | tati - laint and a laint and a laint a | r efamil<br>Cem beefs<br>occupie        |

28 n-8-10 (B) 10,000

## THE BUREAU OF BUILDINGS OF THE CITY OF NEW YORK

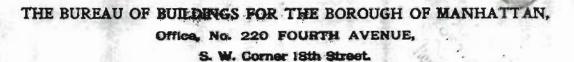
FOR THE BOROUGH OF MANHATTAN

| PLAN No.                      | 10   | 05 of 191            | ALTERATIONS                             | 5  |
|-------------------------------|--|----------------------|---|--|
| STATE AND CITY OF             | NEW YORK.)   |                      | (AZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ  |  |
| COUNTY OF NEW                 | > 88.:   |                      | 135 19                                  | 19,  |
|                               | Hering   | m ;                  | Houndinger                              | 250  |
| being duly sworn, deposes     | and says: That he  | resident Number      | 122 Bo                                  | wite   |
| <b>新夏 有品数</b>                 |  |                      | gh of Manh                              | Han  |
| in the City of Mew            |  |                      |   |  |
| (0,0)                         |  |                      |   | 1  |
| in the State of Muu           | / forse  | , that he is         | metated for                             | r Ma   |
|                               | 0  |                      |   |  |
|                               |  |                      |   |  |
| owner in fee of all that cert | ain lot, piece or parc   | el of land, shown on | the diagram annexed her                 | eto and made   |
| a part hereof, situate, lyin  | g and being in the   | Borough of           | Manhattan                               |  |
| in The City of New York a     |  |                      |   |  |
| ~ A . "                       | /  | and designated as    | einafter more particular                | and the same of th |
|                               | THE CONTRACTOR OF THE PERSON AND THE |                      |   |  |
| that the work proposed to b   | e done upon the said   | d premises, in accor | dance with the accompan                 | ying detailed  |
| statement in writing of th    | e specifications and   | plans of such prop   | posed work, is duly auth                | orized to be   |
| performed by                  | mel I  | Cambet               |   |  |
|                               |  |                      |   |  |
| and that Sound                |  | (Back                | 1                                       |  |
|                               | 0 0  | P De                 |   |  |
| duly authorized by            | ennel 1  | amles                |   |  |
| to make application for       | the approval of  | such detailed st     | stement of specification                | s and plans  |
| in his                        | behalf.  |                      |   |  |
| Deponent further sa           | ys that the full nam   | mes and residences,  | street and number, of                   | the owner or   |
| owners of the said land, and  | also of every person   | interested in soid h | milding or proposed build               | ing etracture  |
|                               |  |                      |   |  |
| or proposed structure, pre    | mises, wall, platfor   | m, staguig or noon   | ng, either as owner, lesse              | e, or in any   |
| representative capacity, are  | 11   |                      | 10.                                     | a  |
| Samuel o                      | Camlet   | No54 St              | - Marke                                 | Thace  |
|                               | as Clu   | mer                  |   |  |
| Mountainsen                   | Rade   | No. 122              | Rosen                                   |  |
| 7                             | 0  |                      |   |  |
|                               | as   | wellow               |   | - 7 1 1  |
|                               |  | No                   | *************************************** |  |
|                               | 88   |                      |   |  |
|                               |  | No                   |   |  |
|                               |  |                      |   |  |
|                               | 88   | k - M - Bala -       | 1 1 1 1                                 | 5 1 5 15   |
|                               |  | No                   |   | The United States  |

| The said land and premises a        | bove referred to | are situate at, b | ounded and desc             | ribed as follows,   | viz.: |
|-------------------------------------|------------------|-------------------|-----------------------------|---------------------|-------|
| BEGINNING at a point on t           | he Sas           | t                 | side of Aur                 | ane                 |       |
| <u> </u>                            |                  | distant           | 24:6"                       |                     | .feet |
| South                               | - 4 - S          | 0                 | corner formed               | by the intersection | n of  |
|                                     | ning thence      | Éa                | £ 90:0                      | · ·                 | feet; |
| thence                              |                  | Sou               | th 73:8                     | · · ·               | eet;  |
| thence                              |                  | Mu                | - 90:0                      | f                   | eet;  |
| thence                              |                  | Mois              | tk 73:8                     | ,.                  | feet  |
| to the point or place of beginning. | . He             | Glo<br>Fot        | th 386<br>1049-1<br>1050-10 | 10491/2             |       |
| Sworn to before me, this 2 p        | 191/             | /A.               | Horen                       | burger.             |       |
| Phily                               | ; Ban            | les.              |                             |                     |       |
| 0                                   | Notary Public    | <b>,</b>          | County                      |                     |       |

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# fice of the Bornigh President of the Borough



The City of New York,

May 12th, 1911.

Amendment to Application No. 1005 Alt. 1911 New B, 191

Location 45-47-49-51 Avenue X B.

- Girder supporting rear wall will be cover with 2" terra cotta blocks.
- Lecation of fine new indicated on first story rear. 2
- 3 Flue will be properly anchored to rear wall by means of wrought iron anchors, driven into the wall and brick work of new flue built around said anchors, anchors to be of 2.1/2" x 3-8" iron.
- Retaining walls at front and rear will be of 24" stone walls.

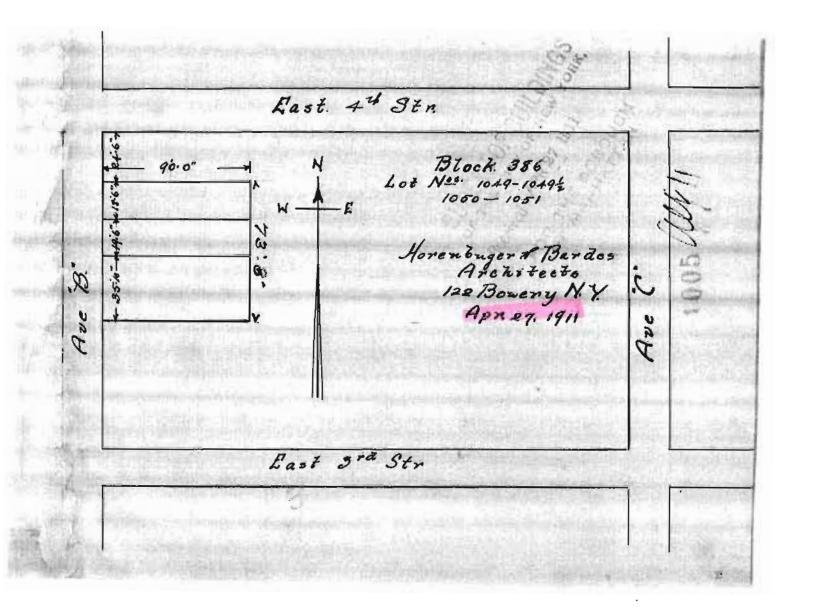
Show window permits filed herewith. Show windows will he made to comply with Section 73 of the Code.

Hountinger - Baidon

Theread become this on the law the

s-Mile specifications and other the on the case ind the street anni. Roll

The Company News Yorks where for posterior abotions at of squarefree terms much example of the inference. Principal Discussor, Justice Services sections level to the Burning and of Talebirds for the Burnings of



| DUPLICATE \$320  | - 10 mon 150                              |
|--|---|
|  | G. F                                      |
| Permit 20. 20 96 02 746 22 45  |   |
| PRESIDENT OF THE BOROUGH OF MANHAT TAN TO THE  | 88 88 88 88 88 88 88 88 88 88 88 88 88    |
| The second secon |   |
| In Consideration of Three + 100  | # # # # # # # # # # # # # # # # # # #     |
| In Consideration of 20   |   |
| Here T 100 ipt of which is acknowledged, PERMISSION IS HEREBY CIV  | TO NO |
| Hornoby your Bandes  |   |
| Was and IR AN WAS A STATE OF THE STATE OF TH |   |
| CONSTRUCTULE BAY WINDOW by the shading industry of the state of the st |   |
| 945年6度以北京设施等等。2016年6月19日,1916年6月19日,1916年6月19日,1916年6月19日,1916年6月19日,1916年7月19日,1916年7月19日,1916年7月19日,1916年7月1   | In width 8 60 60 60 60 60                 |
| 4'-4'-4'-4'-5-5-6 foot in length, outside face meas  |   |
| e occupied to be 39 square feet, in payment for which the  | The total                                 |
| pensation has been fixed at  | are foot.                                 |
| This permit is issued subject to the strict observance of all laws, ordinances and regulation  |   |
| the protection of the City so far as they may apply, and particularly to those set forth on the of this instrument, and is subject to revocation at any time by the Board of Aldermen, or in   |   |
| are of the permittee to comply with any of the terms or conditions upon which the same is<br>AMOUNT must be indicated by judenture on the margin.  |   |
| [15] [18] [18] [18] [18] [18] [18] [18] [18  | 100 00 00 00 00 00 00 00 00 00 00 00 00   |
| mallahan President of the Born   | rugh.                                     |
| Cashier. Per MIN   | 1 00 00 00 00 00 00 00 00 00 00 00 00 00  |
|  | 88888                                     |

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8 EXTRACT FROM AN ORDINANCE OF THE CITY
THE ISSUING OF PERMITS FOR THE TRECLIOR
to it Ordalized by the Board of Alderman of the ROVIDING FOR

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E. 4 TH 5T. ... 96:0 - .. ¥.

## DEPARTMENT OF HOUSING AND BUILDINGS G & SEILE , CITY OF NEW YORK

MANHATTAN Municipal Bldg., Manhattan

BROOKLYN FEB 1 4 INNONX
Municipal Bldg., 1932 Arthur Avenue,
Brooklyn Grand Brooklyn Brooklyn Grand Brooklyn Gr

QUEENS 120-55 Queens Blvd., RICHMOND Kew Gardens, L. I.

Boro Hall, St. George, S. I.

NOTICE—This Application must be TYPEWRITTEN and filed in QUADRUPLICATE.

## ALTERED BUILDING

| DISTRI                              | CT (                                       | Under B                                       | milding Zone Re  | esolution) <b>U</b>                   | SE.                        | E                                      | tus           | HEIG           | HT <sup>1</sup>                         | <u>1</u><br>2   | AREA        | B                      |
|-------------------------------------|--|---|--|---------------------------------------|----------------------------|--|---------------|----------------|---|-----------------|-------------|------------------------|
| XAMINEI                             | FOR A                                      | Recomm<br>Approvat                            | ON   | - 25                                  | .194                       | +                                      | -iii mi       |                | 101001-00-0                             | 9. W            |             | xaminer.               |
| PPROVED                             | (**********                                | EF  | A 774 1984 1   | 194                                   | 144                        | ngaKo-Q                                | in com        | Marie          | (2)                                     | Bor             | ough Superi | ntendent               |
| 2) Estin<br>3) Prope                | any oth<br>s buildi<br>dated<br>osed O     | ner buildi<br>ing on fr<br>Cost of<br>CCUPANO | CS TO BE ALTERE ing on lot or per ont or rear of lo ALTERATION: \$ EY: DWELLI Itiple dwelling, a | mit granted<br>st?<br>50.00<br>ng and | e<br>for o<br>fror<br>Stor | ne? n                                  | .0            | filed          | عرا                                     | 4               |             | 9.m.Ce<br>2/23/        |
| Story                               | ВВ   | FORE A  | LTERATION  |                                       |                            |  | AFT           | ER ALT         | TERATIO                                 | N               |             |                        |
| (Include<br>cellar and<br>basement) | Apts.                                      | Rooms   | Use  | LIVE LOAD                             | _                          | OF PER                                 | SONS<br>TOTAL | Apts.          | Roous                                   |                 | Usæ         |                        |
| ellar                               |  |   | ordinary   |                                       |                            |  |               |                |   | 01              | dinary      |                        |
| 1                                   |  |   | store  |                                       |                            |  |               |                | 111111111111111111111111111111111111111 | 2               | tore        |                        |
| 2                                   | 1  | 6   | apt.   |                                       |                            |  |               | l              | 6                                       |                 | apt.        |                        |
| 3                                   | 1  | 6   | п  |                                       |                            |  |               | 1              | 6                                       |                 | n           |                        |
|                                     |  |   |  |                                       |                            |  |               |                |   |                 |             |                        |
|                                     |  |   |  |                                       |                            |  |               |                |   |                 |             |                        |
| 1                                   | At stree<br>At typi<br>Height <sup>i</sup> | et level<br>cal floor                         | Building: level  | £1<br>17<br>3                         | fe                         | et from                                |               | 65<br>40<br>5  |   | deep<br>deep    |             | feet rear<br>feet rear |
| 1                                   | At stree<br>At typi<br>Height <sup>i</sup> | et level<br>cal floor                         |  | ಕಮೌE<br>reased, give                  | fe<br>st                   | et from<br>et from<br>ories<br>ollowin | nt            | S&I<br>rmation | feet<br>feet                            | deep<br>deep    | Same        | feet rear<br>feet rear |
| 6) Area                             |  | BUILDING                                      | as Altered:  |                                       | /el                        | ubic C                                 |               | Total          | floor ar                                | ea <sup>2</sup> |             | sq. ft.                |

Preproof—

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

Propose to break out an opening in the party wall on the first floor between the two stores.

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

If the building is to be enlarged or extended, the nature of soil must be indicated and plans must clearly show material and thickness of footings, foundations, upper walls, partitions, roofing, fireproofing, interior finish, window frames and sash and details of equipment installations.

REMARKS:-

State which mechanical work will be installed:

| (Proper form must be filed) Standnine:  |                               |  |  |
|---|-------------------------------|--|--|
| Sprinklers:                             |                               |  |  |
|   |                               |  |  |
|   |                               | market market and the second s |  |
| Electrical:                             | - continuo con el linello con |  |  |
| Heating:                                | System                        | Fuel   |  |
| Air cooling, refrigeration:             |                               |  |  |
| Miscellaneous (describe):               |                               |  |  |
| Plumbing:                               |                               |  |  |
| Is street on which building is to be en | rected now provided w         | with a public sewer?   |  |
| If not, what disposition will be made o | f waste and sewage?           |  |  |
| -                                       |                               |  |  |
|   |                               |  |  |
|   |                               |  |  |
|   |                               |  |  |
|   | 20 8                          |  |  |
|   | 5 + 2                         |  |  |
|   |                               |  |  |
|   |                               |  |  |
| Remarks:                                |                               |  |  |

Inspector.

| distant                        | XŽÝXXXXX                   | 41.0 7                   | /8 feet                     | s :                     | from the c              | orner fo          | rmed by the interse                            | ction of                               |
|--------------------------------|----------------------------|--------------------------|-----------------------------|-------------------------|-------------------------|-------------------|--|--|
|                                | Avent                      | ie B                     |                             | and                     | Ē.                      | 4th               | Street   |  |
| running                        | thence                     |                          | C. 1S KYXX                  | •                       |                         |                   |  | feet;                                  |
| to the n                       | oint or place              | il.<br>anfhemin          | 21.03/8<br>ning,—being d    |                         | thence                  |                   | 65   | feet;                                  |
| Block N                        |                            | 36                       | DISPOSITION ENGINEERING CO. | o. 8                    | on the ma               | p as<br>/1        | 7 (  |  |
|                                |                            |                          |                             |                         |                         |                   | Je Elhi  | Applicant                              |
| Sworn to                       | o before me                | . this .11               | th_1                        |                         |                         |                   | x Seal of Register                             |  |
|                                |                            |                          | No. 207                     |                         |                         | Arc               | thitect or Profession<br>gineer Here.          |  |
| ****************************** | towns                      | ounge Eler's             | No. NOT                     | <u> </u>                |                         |                   |  |  |
|                                | Omm Note                   | ury Piblic               | or Commission               | ner of De               | eds.                    |                   |  |  |
| Note                           | e:—İf buildi               | ing is a N               | Iultiple Dwell              | ng, author              | rization of             | owner             | is required on Form                            | 95R.                                   |
| Above B                        | lock and Lo                | ot Verified              | L                           |                         |                         | +                 | 1.J. 194                                       |  |
|                                |                            | 1 <del></del>            |                             | Departn                 | nant of                 |                   | 14/44  |  |
|                                |                            |                          |                             | PLOT DL                 |                         | ι                 | 1  |  |
| The                            | lot lines an               | d exterior               |                             |                         |                         | um to in          | idicated scale. Show                           | w dimonoione of                        |
| lot, build                     | ling, courts               | and yard:                | S.                          |                         |                         |                   |  |  |
| bureaus                        | tollowing 1<br>concerned a | ntormatio<br>ind verifie | n must be obtain by them. A | ained with<br>A diagram | nin three in must be in | months on ade sho | of filing from the dowing the correct s        | epartments and<br>treet lines from     |
| the city                       | plan; the pl               | ot to be b               | uilt upon in re             | elation to t            | the street              | lines and         | d the portion of the                           | lot to be occu-                        |
| direction                      | ; the house                | numbers                  | and the Block               | k and Lot               | numbers.                | The da            | ta for the above m                             | ay be obtained                         |
| House N                        | Bureau of                  | Highways                 | s, and the Tax<br>Dated     | Departme<br>1           | ent.<br>94              |                   | Bureau of                                      |  |
| Status of                      | F Street: nr               | ive te                   | ; public                    | highway                 |                         |                   | Bureau of                                      | ************                           |
|                                | -                          |                          | · -                         |                         |                         |                   | hould be                                       | 54                                     |
|                                |                            |                          |                             |                         |                         |                   | nould be                                       |  |
| The street                     | et lines as                | shown in                 | the diagram a               | re substan              | itially con             | rect. Pr          | oposed changes in the diagram thus             | street lines and                       |
|                                |                            |                          |                             | 194                     |                         |                   | the diagram that                               | 20.00.                                 |
| -                              | ······                     |                          |                             | 7                       | Bureau of               |                   | TO 1 TO SEE SEE SEE SEE SEE SEE SEE SEE SEE SE | N.                                     |
|                                | •                          |                          |                             |                         |                         |                   |  |  |
|                                | N                          |                          | *                           |                         |                         |                   |  |  |
|                                |                            |                          | ¥.,                         |                         |                         |                   |  |  |
|                                |                            |                          | E. 4                        | th St.                  |                         |                   |  |  |
|                                | Sun ( )                    | ٠.                       |                             |                         |                         |                   |  | The north point of<br>the diagram must |
|                                | -,                         |                          |                             |                         |                         |                   |  | agree with the arrow.                  |
|                                | 41.                        | 0 7/8                    |                             |                         |                         |                   |  |  |
|                                | *                          |                          |                             |                         |                         |                   |  |  |
| A e.                           |                            | 65*                      | - 1                         | r.                      |                         |                   |  |  |
|                                | 7                          | ///                      | //                          |                         | •                       |                   |  |  |
| D                              | 3                          | 0/3/6/                   | //                          |                         | ٠,                      | 20                |  |  |
|                                |                            | ///                      | 1.                          | 131                     | ÷.                      |                   |  |  |
|                                |                            | - 4 1                    |                             | 11                      |                         |                   |  |  |
|                                |                            |                          |                             | ,%. §                   |                         |                   |  |  |
|                                |                            |                          | ₹ \$                        | \$ 7                    | 7                       |                   |  |  |
|                                |                            |                          |                             | •                       | -                       |                   |  |  |
|                                | 1                          |                          |                             |                         |                         |                   |  |  |
|                                |                            |                          |                             |                         |                         |                   |  |  |

#### Form 17R-115M-21441 114

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# DEPARTMENT HOUSING AND BUILDINGS BOROUGH OF CITY OF NEW YORK

**MANHATTAN** Municipal Bldg., Manhattan

BROOKLYN FER 1 4 101/BRONX
Municipal Bldg.,
Brooklyn Grand Concourse & E. 161st St.

QUEENS 120-55 Queens Blvd., Kow Gardens

RICHMOND Boro Hall, St. George, S. 1.

NOTICE—This Application must be TYPEWRITTEN and filed in QUADRUPLICATE, and one copy sworn to by Applicant. If Elevator or Plumbing Applications are filed herewith, one affidavit is sufficient tor all.

#### AFFIDAVIT

FORM A

| APPLICATION No   | BLOCK LOT   |
|--|---|
| Give Street No. and  |   |
| LOCATION 49 A venue B  |   |
| FEES REQUIRED FOR  |   |
| made a part hereof for the structure herein destail this application shall be disapproved in payear after notice of partial disapproval, it shall any permit issued under which no work is shall expire by limitation. (Administrative Code Work will be supervised by Licensed Archistruction who has had ten years' experience supqualified. (Adm. Code C26-187.0).  Work under this approval will not be communich will be filed with the Borough Superintenessation insurance has been obtained in accordance. | ort and if no further action is taken thereon within one be automatically withdrawn.  commenced within one year from the time of issuance   |
| Law. (Adm. Code C26-161.0).  | <u></u>   |
| Examined and Recommended for Approval on 2-25, 1944  | 9 M. Cohen  |
| APPROVED 5 7 3 3 4 4 194   | Examiner  |
| APPROVED 194   | 's Borough Superintendent   |
|  | 一年1000年   |
| STATE AND CITY OF NEW YORK   | 3   |
| COUNTY OFlueens }ss.;  | 1 2 2 2 2   |
| •  | A. Lertin Elkind  |
|  | (Typewrite name)  |
|  | resides at40-08 82nd Street   |
| in the City of   | in the Borough of   |
| in the State of, that he specifications herewith submitted and made part   | is making this application for the approval of plans and hereof, for the building therein described. Deponent fur-  |
| pliance therewith, and the structure, if built in a  | he preparation of the <u>erch</u> and struct (Architectural, Structural or Mechanical, etc.) nowledge and belief, the work will be carried out in concordance with such plans, will conform with all the provious and with the provisions of all other laws and regula- |
| Deponent further says that he is duly a  | uthorized byistate of Nathan Weinberg   |
| who is the owner in fee of a diagram annexed hereto and made a part hereof,  | (Name of Owner or Lessee) Il that certain lot, piece or parcel of land, shown on the to make application for the approval of such detailed state- lumbing work (if any) and amendments thereto, in the  |
| OWNER'S behalf.  (Owner's or Lessee's)   | nd residences, street and number, of the owner or owners  |
| of the said land, and also of every person interes   | ted in said building or proposed structure are as follows:  |
| Owner Estate of Hathan weimber   | Julia weinberg, Executor  |
| (If a Corporation, give full na  | me and addresses of at least two officers)  |
| 19 East 4th Stre   | et Man.   |
|  |   |
|  |   |
| Lessee   | Address   |
|  | *   |
|  | 40-60 82nd St. Iksm lite  |

**BOROUGH OF** 

#### DEPARTMENT OF HOUSING AND BUILDINGS

Munhattan

, CITY OF NEW YORK

| MANHATTAN<br>Municipal Bldg.,<br>Manhattan  | BROOKLYN<br>Municipal Bldg.,<br>Brooklyn   | <b>1932</b>                                       | BRONX<br>Arthur Avenue,<br>Bronx   | QUEENS<br>120-55 Queens Blvd.,<br>Kew Gardens, L. L   | RICHMOND<br>Boro Hall,<br>St. George, S. I.   |
|---|--|---|--|---|---|
|   |  | kept  |  | and filed in TRIPLICA<br>on the work at all time  |   |
|   |  |   | NR   | 1175  | 14)   |
| PERMIT No.  | 191  | 194   | 4 ALT.<br>ELEV.<br>SIGN  | phication No.   | 141 194 4   |
| LOCATION  | 49 Avenue B  |   |  |   |   |
|   |  |   | Bl   | LOCK 386  | LOT 8   |
| FEES PAID FOR   |  |   |  |   |   |
|   |  |   | New Yo   | rk CityFeb 29,  | 1944 194  |
| work is performed with<br>by law; and the applica<br>and with the provisions<br>secured in accordance | reby made for a PERwork described in the hin one year from the int agrees to comply to of all other laws and | he abo<br>e time<br>with al<br>d rules<br>s of th | to perform the ve numbered ap of issuance, this la provisions of a relating to the Workmen's ( | plication and the accomes permit shall expire by the Building Code of this subject. Compensation Law as for | panying plans. If no<br>limitation as provided<br>ne City of New York<br>n insurance has been |
|   | ·····  |   |  |   |   |
| contractor must file a commenced by this sub-   | of a general contract<br>certificate of workme<br>contractor until his ce                                    | or doe<br>n's co<br>rtificat                      | es not fully covering ensation covere has been subm  | er the work of any sub<br>ering his particular wor<br>uitted and approved by th                             | -contractor, such sub-<br>k. No work is to be<br>his department.                              |
| supervised by a Licen.  | sed Architect, or a lexperience, acceptable  | Profes<br>to the                                  | sional Engin <del>e</del> er,<br>e Borough Supe  | ruction work covered boor by a Superintendent afficient of Code.  | of Construction, hav-   |
| Name and addre William  | ss of person designated  |   |  | s as follows:<br>99   | E.4th.St.   |
|   | 37 1000000000000000000000000000000000000   |   | iam Silk f   | or Jaquil Cons  |   |
| COUNTY OF   | )  |   |  |   | st 4th. St  |
|   | ses and says: That he is ew York, that he is   | the C   | ity of New Y   | Ork in the County o   | New York  |
|   | t certain lot, piece or<br>thereof, situate, lying   | parcel<br>and b                                   | of land, shown<br>being in the Boro  | on the diagram annexed  | to the approved appli-<br>hattan , City of  |
| work proposed to be opanying plans its duly at  |  | remise  | s. in accordance   | thereis more particular<br>with the approved as<br>of Nathan Weini  | polication and accom-   |
|   | equil Constr.  | Co.   |  | ame of Owner or Lessee,   | orized by the aforesaid   |
|   | the approved applica   | ation a   |  | to make application fo<br>ng plans, and all the s   | r a permit to perform   |
| Sworn to before me, thi   | Feb 1/4  | FRSH  | 10 No.   | liam li   |   |
| Notar Publicar Commission   | mer of Dettis Co. CLAS NO. S   | RCH 16.   | 1244   |   |   |
| Satisfactory evid   | lence haven been su  | bmitte  | d as indicated   | above that compensation<br>a permit is hereby issued  |   |

of the plastering work described in the above

numbered application and the accompanying plans.

## IMENT OF HOUSING ND BUILDINGS

Y OF NEW YORK

|   | 194 |
|---|-----|
|   |     |
|   |     |
|   | •,  |
| *************************************** |     |

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**BOROUGH OF** 

#### DEPARTMENT OF HOUSING AND BUILDINGS

Manhattan

, CITY OF NEW YORK

| MANHATTAN<br>Municipal Bldg.,<br>Manhattan   | BROOKLYN<br>Municipal Bldg.,<br>Brooklyn   | BRONX<br>1932 Arthur Avenue,<br>Bronx  | QUEENS<br>120-55 Queens Blvd.,<br>Kew Gardens, L. L  | RICHMOND<br>Boro Hall,<br>St. George, S. I.  |
|--|--|--|--|--|
|  |  |  | and filed in TRIPLICA on the work at all tim   |  |
|  |  | PERMIT   | Г  |  |
| PERMIT No.   | 192  | 194 N. B. ALT. ELEV. SIGN  | pplication No.   | <b>142 4</b> 194   |
| LOCATION   | 51 Avenu   | le B   |  |  |
|  |  | В  | LOCK 386   | LOT 9  |
| FEES PAID FOR  |  |  | Feb 20   | 1944   |
|  |  | New Yo   | ork City   | 194  |
| work is performed wi<br>by law; and the applic<br>and with the provision<br>secured in accordance                                  | ereby made for a PEwork described in thin one year from the ant agrees to comply s of all other laws as with the requiremen  | the above numbered ap<br>ne time of issuance, the<br>with all provisions of<br>nd rules relating to the  | pplication and the accomplishment is permit shall expire by the Building Code of this subject. Compensation Compensation Law as for -24-44   | npanying plans. If no<br>limitation as provided<br>he City of New York<br>n insurance has been                       |
| contractor must file a commenced by this sub  No certificate o supervised by a Licer ing at least ten years' ing such supervision, | y of a general contract certificate of working contractor until his of occupancy will be assed Architect, or a experience, acceptable as required by Section   | ctor does not fully contents compensation contentificate has been substituted unless the conservation of the Borough Super 2.1.3.7 of the Building | The state of the s | b-contractor, such sub-<br>k. No work is to be<br>his department.<br>by this permit will be<br>of Construction, hav- |
|  |  | ed for this supervision  Address   | 99E.4th.   | 3t NY  |
| STATE AND CITY OF NE   | A COLUMN TO A COLU | William Silk   | for Jaquil Con   |  |
| in the Borough of<br>in the State of Ne<br>owner in fee of all the   | WYORK, that he at certain lot, piece out thereof, situate, lyin  | is agent for parcel of land, shown g and being in the Borated as Number  | rk , in the County of<br>r contractor for<br>n on the diagram annexed  | of New York  r  to the approved appli- hattan , City of  |
| work proposed to be<br>panying plans is duly   | done upon the said suthorized by   | premises in accordance   | e with the approved a  |  |
| and that Jaqui   | 1 Constr. Co.  |  | is duly auth   | orized by the aforesaid<br>or a permit to perform  |
| said work set forth i<br>tained are true to dep  |  |  | lliam l  | statements herein con-   |
| Sworn to before me, the  | Feb 1944   | ero la   |  |  |
|  |  |  | above that compensation, a permit is hereby issue  |  |

Form 14-130M-70141 - 155

FOR PLANS SEEALT. 141

# DEPARTMENT OF THOUSING AND BUILDINGS BOROUGH OF SELECTION OF NEW YORK

, CITY OF NEW YORK

**MANHATTAN** Municipal Bldg., Manhattan

SKLYNEB14 1944BRONX Municipal Bldg., 1932 Arthur Avenue, 120-55 Queens Blvd.,
BG-VnO GC Kew Gardens, L. I.

QUEENS

Boro Hall, St. George, S. L.

NOTICE—This Application must be TYPEWRITTEN and filed in QUADRUPLICATE.

## **ALTERED BUILDING**

| DISTR                   | ICT (   | Under B  | uilding Zone Res                 | solution) <b>U</b> | SEI                             | Bus                         |              | HEIG                    | НТ   | 1출           | .AREA                                   | В                      |
|-------------------------|---|--|----------------------------------|--------------------|---------------------------------|-----------------------------|--------------|-------------------------|--|--------------|---|------------------------|
| XAMINE                  | D AND   | RECOMM   | ÉNDED                            |                    |                                 |                             | ==           | <u> </u>                |  |              |   |                        |
|                         | FOR A   | PPROVAL  | ov. 2                            | . 25               | 1944                            | 70 J.L                      |              |                         | 9. n   | 1. C         |   | xaminer.               |
|                         |   |  |                                  |                    | PA                              | - 8-10                      | 20           | 6                       | CEST   | TUE.         | redo.                                   | Adminitz.              |
| PPROVED                 |   | FE   | 8-75-1944                        | 194                | 111                             | 202.0                       |              |                         | voje pristina                                    | Bore         | ough Superin                            | atendent.              |
|                         |   |  |                                  | SPECI              | FICA                            | TIOI                        | NS           | £                       | •  |              | يسا                                     | to.)                   |
| .) Num                  | BER OF  | Buildin  | gs to be Alterei                 |                    | 1                               |                             | _            | - Mari                  | Jr.  | 2 J          |   | حلخ                    |
|                         | _   |  | ng on lot or perr                |                    |                                 | ne? no                      | }            | D                       | J.   | ~ 0          |   | Land                   |
|                         |   | -  | ALTERATION: \$                   |                    |                                 |                             |              | 0                       |  | 7 4          | n. Cod                                  |                        |
| ) Prop                  | OSED O  | CCUPANC  | y: Dwellin<br>tiple dwelling, au | g and s            | tore                            | 9                           | use ha       | flad \                  |  | 60           |   | 14                     |
| (14                     |   |  |                                  | LUIOTIZATION       | OI OW                           | mer in                      |              |                         | 6.00   |              |   |                        |
| Story<br>(Include       | BE  | FORE A   | LTERATION                        |                    |                                 |                             |              | ER ALT                  | ER TIC   | 794.<br>     | 460                                     |                        |
| cellar and<br>basement) | APIS.   | Rooms  | Usæ                              | Live Load          |                                 | OF PER                      | TOTAL        | APTS.                   | Roll   | 4            | Use                                     |                        |
| ella                    | -   |  | ordinary                         |                    |                                 |                             | _            |                         |  |              | ordina                                  | ry                     |
| 1                       |   |  | store                            |                    |                                 |                             |              |                         |  |              | store                                   |                        |
| 2                       | 1   | 6  | _apt.                            |                    |                                 |                             |              | 1                       | 6  |              | apt.                                    |                        |
| 3                       | 1   | 6  | ††                               |                    |                                 |                             |              | 1                       | 6  |              | n                                       |                        |
|                         |   |  |                                  |                    |                                 |                             | _            |                         |  |              |   |                        |
|                         |   |  |                                  |                    |                                 |                             |              |                         |  | 3            |   |                        |
|                         |   |  |                                  |                    |                                 | !<br>                       |              | ·                       | -  |              |   | _                      |
|                         |   | -  |                                  |                    |                                 |                             |              | — <del>—</del>          | <del>                                     </del> |              |   |                        |
|                         |   |  |                                  |                    |                                 | ·                           |              |                         |  |              |   |                        |
|                         |   |  |                                  |                    |                                 |                             | <del>_</del> | ·                       |  |              |   |                        |
|                         | <del></del>   | i  |                                  | <del></del> -      |                                 | ļ                           |              |                         |  | ,            |   |                        |
|                         |   | <u></u> _  |                                  | <u> </u>           |                                 | <u> </u>                    |              |                         |  |              |   |                        |
|                         |   | ~  | UILDING:                         | 7                  | f.e.                            | et fron                     | ı+ ·         | 40                      | feet   | deep         | 17                                      | feet rear              |
| 4) Size                 |   |  | 1                                |                    |                                 | et from                     |              | 40<br>35                | feet   | deep         | $\begin{array}{c} 17 \\ 17 \end{array}$ | feet rear              |
|                         | At stree<br>At typi   | et level<br>cal floor  | level 1                          | 7                  |                                 |                             |              |                         |  |              |   |                        |
| 5) Size                 | At stree<br>At typic<br>Height <sup>1</sup><br>or Bu  | et level<br>cal floor<br>ILDING A                                | <u>1</u> ,                       | 7                  | sto                             | ories                       |              | 00                      | feet   |              |   |                        |
| 5) Size                 | At stree<br>At typic<br>Height <sup>1</sup><br>of Bu<br>At stree  | et level<br>cal floor<br>ILDING A                                | level 1 3                        | 7                  | sto                             | ories<br>et froi<br>et froi | ıt.          |                         | feet   | deep         | ~ ~ m ~                                 | feet rear<br>feet rear |
| 5) Size                 | At stree<br>At typi<br>Height <sup>1</sup><br>of Bu<br>At stree<br>At typi<br>Height <sup>1</sup>                                 | et level<br>cal floor<br>illding a<br>et level<br>cal floor      | level 1 3 s Altered:             |                    | sto<br>fe<br>fe<br>sto          | et from<br>et from<br>ories | ıt           | same                    | feet<br>feet<br>feet                             | deep         | same                                    | +                      |
| 5) Size                 | At street<br>At typiche Height <sup>1</sup><br>of Bu<br>At street<br>At typicheight <sup>1</sup><br>volume<br>1 <sup>2</sup> of E | et level cal floor HLDING A et level cal floor of build BUILDING | level 1 3                        | eased, give        | fe<br>fe<br>sto<br>the fo<br>el | et from<br>et from<br>ories | it<br>Linfo  | same<br>mation<br>Total | feet<br>feet<br>feet                             | deep<br>deep | same                                    | +                      |

2. In computing this area, measurement shall be taken to the outside surfaces of exterior walls at each floor. Courts, vards, etc., shall be excluded.

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

Opening will be made on the first floor through the party wall between this building and House No. 49 Ave.B.

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

If the building is to be enlarged or extended, the nature of soil must be indicated and plans must clearly show material and thickness of footings, foundations, upper walls, partitions, roofing, fireproofing, interior finish, window frames and sash and details of equipment installations.

Remarks:-

TIVE CONTRACTOR

State which mechanical work will be installed:

(Proper form must be filed)

Standpipe:

Sprinklers:

Fuel Oil:

Tanks:

Electrical:

Heating:

Miscellaneous (describe):

Plumbing:

Is street on which building is to be erected now provided with a public sewer?

If not, what disposition will be made of waste and sewage?

Remarks:-

Inspector,

| From 17R-115M-21441 114 / CT Plans filed with   |
|---|
| Form 17R-115M-71441 114   |
| DEPARTMENT OF HOUSING AND BUILDINGS   |
| BOROUGH OF Man , CITY OF NEW YORK   |
| MANHATTAN BROOKENN FEBRONX QUEENS RICHMOND Municipal Bldg., Bronx Coving Bldg., 120-55 Queens Blvd., Boro Hall, Manhattan Brooklys. St. George, S. I.   |
| NOTICE—This Application intust be TPPEWRITTEN and filed in QUADRUPLICATE, and   |
| one copy sworn to by Applicant. If Elevator or Plumbing Applications are filed herewith, one affidavit is sufficient for all.   |
| FOR PLANS SEE ALT.  |
| AFFIDAVII 14  |
| FORM A  |
| APPLICATION No. 142 BLOCK 386 LOT 9   |
| Give Street No. and   |
| LOCATION 51 Avenue B  |
| FEES REQUIRED FOR.  |
| To the Borough Superintendent:  Application is hereby made for approval of the plans and specifications herewith submitted and to be  |
| made a part hereof for the structure herein described, with the understanding that:  If this application shall be disapproved in part and if no further action is taken thereon within one year after notice of partial disapproval, it shall be automatically withdrawn.  Any permit issued under which no work is commenced within one year from the time of issuance shall expire by limitation. (Administrative Code C26-177.0).  Work will be supervised by Licensed Architect, Professional Engineer or by a Superintendent of Construction who has had ten years' experience supervising building construction and who has been properly qualified. (Adm. Code C26-187.0).  Work under this approval will not be commenced until a permit has been obtained, application for which will be filed with the Borough Superintendent, accompanied by satisfactory evidence that compensation insurance has been obtained in accordance with the provisions of the Workmen's Compensation Law. (Adm. Code C26-161.0).   |
| Examined and Recommended for Approval on 2-25, 194 4  APPROVED 194  Borough Superintendent  |
| Solve and Solve |
| STATE AND CITY OF NEW YORK  |
| COUNTY OF Queens ss.:  (Typewrite name)   |
|   |
| being duly sworn, deposes and says: That he resides at 40-09 82nd 5t in the City of, in the Borough of  |
|   |
| in the State of   |
| ther says that he has personally supervised the preparation of the <u>arch abd struct</u> (Architectural, Structural or Mechanical, etc.)  ———————————————————————————————————  |
| Deponent further says that he is duly authorized by Estate of Nathan weinberg (Name of Owner or Lessee)   |
| who is the owner in fee of all that certain lot, piece or parcel of land, shown on the diagram annexed hereto and made a part hereof, to make application for the approval of such detailed statements of specifications and plans, elevator or plumbing work (if any) and amendments thereto, in the   |
| Owner's or Lessee's) behalf.  |
| Deponent further says that the full names and residences, street and number, of the owner or owners of the said land, and also of every person interested in said building or proposed structure are as follows:  |
| Owner Estate of Nathan Meinters Julia Weinberg, Executor (If a Corporation, give full name and addresses of at least two officers)  |
| 99 Ra t 4th Street Lian   |
|   |
|   |
| LesseeAddress   |
| 7Mm cso.  |
| 40-09 88nd St. Jksn Ets   |

|  | Avenue B   | and                          | E. 4th ot                            |   |
|--|--|------------------------------|--------------------------------------|---|
| running thence                         | s. 17.0 3/8  | feet; thence                 | E 65                                 | feet;                                   |
|  | N 17.03/8  | feet, thence                 | W 65                                 | feet;                                   |
| to the point or plac                   | e of beginning,—being desig                                  | mated on the ma              | p as                                 | /                                       |
| Block No.                              | 386 Lot No.  | 9                            | 1 1. 7.1. 5                          |   |
| (SIGN HERE)                            |  |                              | 11/2/2                               | Applicant                               |
| Sworn to before me                     | e, this <u>llth</u>  |                              | Affix Seal of Reg                    |   |
| day ofFeb                              | ANTARIO DE PRINC   |                              | Architect or Profe<br>Engineer Here. | essional                                |
| L.B.                                   | missian Cyphos in Commissioner                               | <b>ር</b> .                   | -                                    |   |
| New Y                                  | Tublic or Commissioner                                       | of Deeds.                    |                                      |   |
|  | ing is a Multiple Dwelling                                   | i e                          | f owner is required on               | Form 95R.                               |
| Above Block and L                      | ot Verified  |                              | 194_                                 | <del></del>                             |
|  | I  | r                            | V/14/44                              |   |
|  | Ι  | Department of                | 1 1/ 1                               |   |
|  | PLO  | OT DIAGRAM                   |                                      |   |
| The lot lines ar lot, building, courts | nd exterior walls of the build                               | ding must be dra             | wn to indicated scale.               | Show dimensions of                      |
| The following                          | information must be obtain                                   |                              |                                      |   |
|  | and verified by them. A di<br>lot to be built upon in relati |                              |                                      |   |
|  | g; the legal grades of street                                |                              |                                      |   |
| direction; the house                   | numbers; and the Block as<br>Highways, and the Tax De        | nd Lot numbers.              | The data for the abo                 | ove may be obtained                     |
|  | Ave. B Dated   | -                            | ····                                 |   |
| Status of Street: p                    | rivate; public hi  | ghwav —                      | Bureau of : etc.—                    |   |
|  | is,  |                              |                                      | ft.                                     |
| _                                      | is   |                              |                                      |   |
|  | shown in the diagram are                                     |                              |                                      |   |
| prades, if any, are                    |  |                              |                                      |   |
| B,,                                    | indicated in red. The lega                                   | il grades are ind            | icated on the diagram                | thus 25.00.                             |
| Dated                                  | indicated in red. The lega                                   | 94                           |                                      |   |
| 20.                                    | indicated in red. The lega                                   | ll grades are ind H Bureau o |                                      | **************************************  |
| 20.                                    | indicated in red. The lega                                   | 94                           |                                      |   |
| 20.                                    | indicated in red. The lega                                   | 94                           |                                      |   |
| 20.                                    | indicated in red. The lega                                   | 94                           |                                      |   |
| 20.                                    | indicated in red. The lega                                   | 94                           |                                      |   |
| 20.                                    | indicated in red. The lega                                   | 94                           |                                      | N.                                      |
| 20.                                    | E. 4th S   | 94                           |                                      | <u>и.</u>                               |
| 20.                                    | E. 4th S   | 94                           |                                      | N.  The north point of the disgram must |
| 20.                                    | E. 4th S   | 94                           |                                      | N.  The north point of the disgram must |
| 20.                                    | E. 4th S   | 94                           |                                      | N.  The north point of the disgram must |
| 20.                                    | E. 4th 3   | 94                           |                                      | N.  The north point of the disgram must |
| 20.                                    | E. 4th S   | 94                           |                                      | N.  The north point of the disgram must |
| 20.                                    | E. 4th 3   | 94                           |                                      | N.  The north point of the disgram must |
| Dated                                  | E. 4th 3   | 94                           |                                      | N.  The north point of the disgram must |
| Dated                                  | E. 4th 3   | 94                           |                                      | N.  The north point of the disgram must |
| Dated                                  | E. 4th 3   | 94                           |                                      | N.  The north point of the disgram must |
| Dated                                  | E. 4th 3   | 94                           |                                      | N.  The north point of the disgram must |
| Dated                                  | E. 4th 3   | 94                           |                                      | N.  The north point of the disgram must |
| Dated                                  | E. 4th 3   | 94                           |                                      | N.  The north point of the disgram must |
| Dated                                  | E. 4th 3   | 94                           |                                      | N.  The north point of the disgram must |
| Dated                                  | E. 4th 3   | 94                           |                                      | N.  The north point of the disgram must |
| Dated                                  | E. 4th 3   | 94                           |                                      | N.  The north point of the disgram must |
| Dated                                  | E. 4th 3   | 94                           |                                      | N.  The north point of the disgram must |

24.0½

feet

from the corner formed by the intersection of

distant