

DEPARTMENT OF BUILDINGS OF THE CITY OF NEW YORK.

THOMAS J. BRADY, President of the Board of Buildings and Commissioner of Buildings for the Boroughs of Manhattan and The Bronx. Office, No. 220 Fourth Avenue, Southwest Corner Eighteenth, Street, Borough of Manhattan.

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

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

Plan No. 809 N. B. } 1900. Filed _____ 190 .

NOTICE.—The approval of this application is in accordance with section 4 of the Building Code, to wit: "Any approval which has been issued by a Commissioner of Buildings pursuant to the provisions of law, but under which no work has been commenced within one year from the time of issuance, shall expire by limitation."

APPLICATION is hereby made to the Commissioner of Buildings for the Borough of Manhattan & The Bronx of The City of New York, for the approval of the plans and specifications herewith submitted for the **Plumbing and Drainage** of the building herein described. The applicant agrees to be governed by the rules and regulations of the Board of Buildings, and to comply therewith and with every provision of law, whether herein specified or not.

Date Sept 13

P. H. Chen — architect.
(Sign here).

Location North East corner of Avenue A + 10th Street

Number of Buildings one Description of Buildings _____

Front or rear of Lot Front

How occupied Club house Dimensions of each Building 70'-1/2" x 56'-1/2"

Dimensions of each Lot _____ Feet front 71- Feet deep 56'-4"

Owner The Boys Club Address 125 St. Marks Place

Architect P. H. Chen Address 42 East 23rd Street

Plumber _____ Address _____

	Cellar.	Basement.	First Story.	Second Story.	Third Story.	Fourth Story.	Fifth Story.	Sixth Story.	Seventh Story.
Number of families on each floor.....									

How will the sewage and drainage of the buildings be disposed of? Public sewer in street and avenue.

If other than a public sewer, describe same. On Avenue A, the public sewer ends in front of adjoining property, from point 21' in front of area wall a 10" Extra heavy cast iron pipe will be extended to public sewer.

- 110. Safe waste pipes must not connect directly with any part of the plumbing system.
- 111. Safe waste pipes must either discharge over an open, water-supplied, publicly placed, ordinarily used sink, placed not more than three and one half feet above the cellar floor.
- 112. The safe waste-pipe from a refrigerator must be trapped at the bottom of the line only and cannot discharge upon the ground or floor. It must discharge over an ordinary portable pan, or over some properly trapped, water supplied sink, as above. In no case shall the refrigerator waste-pipe discharge over a sink located in a room used for living purposes.
- 113. The branches on vertical lines must be made by Y fittings, and be carried up to the safe with as much pitch as possible.
- 114. Lead safes must be graded and neatly turned over bevel strips at their edges.
- 115. Where there is an offset on a refrigerator waste-pipe in the cellar, there must be cleanouts to control the horizontal part of the pipe.
- 116. In tenement-houses and lodging-houses the refrigerator waste-pipes must extend above the roof, and must not be larger than one and one-half inches, nor the branches smaller than one and one-quarter inches. These branches must have full-size, accessible traps.
- 117. Refrigerator waste-pipes, except in tenement-houses, and all safe waste-pipes, must have brass flap-valves at their lower ends.

XII.

- 118. In tenement-houses, lodging-houses, factories, workshops and all public buildings, the entire water-closet apartment and side walls to a height of sixteen inches from the floor, except at the door, must be made waterproof with asphalt, cement, tile, metal or other waterproof material as approved by the Board of Buildings.
- 119. In tenement-houses and lodging-houses the water-closet and urinal apartments must have a window opening to the outer air, except that tenement or lodging houses three stories or less in height may have such window opening on a ventilating shaft not less than ten square feet in area.
- 120. In all buildings the outside partition of such apartment must extend to the ceiling or be independently ceiled over, and these partitions must be air-tight. The outside partitions must include a window opening to outer air on the lot whereon the building is situated, or some other approved means of ventilation must be provided. When necessary to properly light such apartments, the upper part of the partitions must be made of glass. The interior partitions of such apartments must be dwarfed partitions.
- 121. The general water-closet accommodations for a tenement or lodging-house cannot be placed in the cellar.
- 122. No water-closet can be placed outside of a building.
- 123. The closets must be set open and free from all inclosing woodwork.
- 124. Where water-closets will not support a rim seat, the seat must be supported on galvanized-iron legs, and a drip-tray must be used.
- 125. Every earthenware closet in all new work and in all alterations where it is not impossible to use it because of water-pipes or other obstructions, must be set on a natural stone slab. Sand or artificial stone or tile will not be allowed.
- 126. All water-closets must have earthenware flushing rim bowls. "Pipe-wash" bowls or hoppers will not be permitted.
- 127. Pan, valve, plunger, offset-washout and other water-closets having an unventilated space, or whose walls are not thoroughly washed at each discharge, will not be permitted.
- 128. Long hoppers will not be permitted, except where there is an exposure to frost.
- 129. The connections of traps must be made to main soil, waste or vent pipe, by means of lead caulked or screwed joints. Drip-trays must be enameled on both sides and secured in place.
- 130. In all sewer-connected occupied buildings there must be at least one water-closet, and there must be additional closets so that there will never be more than 15 persons per closet.
- 131. In tenement-houses and lodging-houses there must be one water-closet on each floor, and when there is more than one family on a floor, there will be one additional water-closet for every two additional families.
- 132. In lodging-houses where there are more than 15 persons on any floor, there must be an additional water-closet on that floor for every 15 additional persons or fraction thereof.
- 133. Water-closets and urinals must never be connected directly with or flushed from the water-supply pipes.
- 134. Water-closets and urinals must be flushed from separate cisterns on each floor, the water from which is used for no other purposes.
- 135. The overflow of cisterns may discharge into the bowls of the closet, but in no case connect with any part of the drainage system.
- 136. Iron water-closet and urinal cisterns and automatic water-closet and urinal cisterns are prohibited.
- 137. The copper lining of water-closet and urinal cisterns must not be lighter than ten (10) ounce copper.
- 138. Water-closet flush-pipes must not be less than one and one-fourth inches and urinal flush-pipes one (1) inch in diameter, and if of lead must not weigh less two and one-half pounds and two pounds per lineal feet. Flush couplings must be of full size of the pipe.

- 139. Latrine's trough water-closets and similar appliances may be used only on written permit from the said Commissioner of Buildings, and must be set and arranged as may be required by the terms of the permit.
- 140. All urinals must be constructed of materials impervious to moisture that it will not corrode under the action of urine. The floor and wall of the urinal apartments must be lined with similar non-absorbent and non-corrosive material.
- 141. The platforms or treads of urinal stalls must never be connected independently to the plumbing system, nor can they be connected to any safe waste-pipe.
- 142. Iron trough water-closets and trough urinals must be enameled or galvanized.
- 143. In tenement-houses and lodging-houses sinks must be entirely open, on iron legs or brackets, without any inclosing wood-work.
- 144. Wooden wash-tubs are prohibited. Cement or artificial stone tubs will not be permitted unless approved by the Board of Buildings.

XIII.

Water Supply for Fixtures.

- 145. All water closets and other plumbing fixtures must be provided with a sufficient supply of water for flushing, to keep them in a proper and cleanly condition.
- 146. When the water-pressure is not sufficient to supply freely and continuously all fixtures, a house supply tank must be provided, of sufficient size to afford an ample supply of water to all fixtures at all times. Such tanks must be supplied from the pressure or by pumps, as may be necessary; when from the pressure ball-cocks must be provided.
- 147. If water-pressure is not sufficient to fill house-tank, power-pumps must be provided for filling them in tenement-houses, lodging-houses, factories and workshops.
- 148. Tanks must be covered so as to exclude dust, and must be so located as to prevent water contamination by gas and odors from plumbing fixtures.
- 149. House supply-tanks must be of wood or iron or of wood lined with tinned and planished copper.
- 150. House-tanks must be supported on iron beams.
- 151. The overflow pipe should discharge upon the roof, where possible, and in such cases should be brought down to within six (6) inches of the roof, or it must be trapped and discharged over an open and water-supplied sink not in the same room, not over 3 1/2 feet above the floor. In no case shall the overflow be connected with any part of the plumbing system.
- 152. Emptying pipes for such tanks must be provided, and be discharged in the manner required for overflow pipes, and may be branched into overflow pipes.
- 153. No service-pipes or supplying-pipes should be run, and no tanks, flushing cisterns or water-supplied fixtures should be placed where they will be exposed to frost.
- 154. Where so placed they shall be properly packed and boxed in such a manner as to prevent freezing, and to the satisfaction of the plumbing inspector.

XIV.

Testing the Plumbing System.

- 155. The entire plumbing and drainage system within the building must be tested by the plumber, in the presence of a plumbing inspector, under a water or air test, as directed. All pipes must remain uncovered in every part until they have successfully passed the test. The plumber must securely close all openings as directed by the Inspector of Plumbing. The use of wooden plugs for this purpose is prohibited.
- 156. The water test will be applied by closing the lower end of the main-house drain and filling the pipes to the highest opening above the roof with water. The water test shall include at one time the house drain and branches, all vertical and horizontal soil, waste and vent and leader lines and all branches therefrom to point above the surface of the finished floor and beyond the finished face of walls and partitions. Deviation from the above rule will not be permitted, unless upon written application to and approval by the Commissioner of Buildings. If the drain or any part of the system is to be tested separately, there must be a head of water at least six (6) feet above all parts of the work so tested, and special provision must be made for including all joints and connections in at least one test.
- 157. The air test will be applied with a force-pump and mercury columns under ten pounds pressure, equal to twenty inches of mercury. The use of spring gages is prohibited.
- 158. After the completion of the work, when the water has been turned on and the traps filled, the plumber must make a peppermint or smoke test in the presence of a Plumbing Inspector and as directed by him.
- 159. The material and labor for the tests must be furnished by the plumber. Where the peppermint test is used, two ounces of oil of peppermint must be provided for each line up to five stories and basement in height, and for each additional five stories or fraction thereof, one additional ounce of peppermint must be provided for each line.

The Boys Club

Owner.

Architect.

Plumber.

Dated, *Sept 13th* 190*0*.

These plans and specifications were referred to Inspector.....

District, on the *9/20* day of *1900*.

Clerk.

B
L
438
32

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

Office of the Borough President of the Borough of Manhattan,
of the City of New York
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.

APPLICATION TO ALTER, REPAIR, ETC.

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

(Sign here)

[Handwritten Signature]

THE CITY OF NEW YORK, BOROUGH OF MANHATTAN, Nov. 5th, 1915

LOCATION AND DESCRIPTION OF PRESENT BUILDING.

1. State how many buildings to be altered One.
2. What is the exact location thereof? (State on what street or avenue, the side thereof, the number of feet from the nearest street or avenue, and the name thereof) North West Cor. Ave. A. & 10th Street, No. 101 Ave. A. & 237 E. 10th St.
3. How was the building occupied? Club House
How is the building to be occupied? Club House
4. Is the building on front or rear of lot? front Is there any other building erected on lot or permit granted for one? no. Size x ; height How occupied? Give distance between same and proposed building feet.
5. Size of lot? 55'-0" feet front; 55'-0" feet rear; 73'-0" feet deep.
6. Size of building which it is proposed to alter or repair? 55'-0" feet front; 57'-0" feet rear; 73'-0" feet deep. Number of stories in height? five Height from curb level to highest point? 60'-0"
7. Depth of foundation walls below curb level? 18'-0" Material of foundation walls? brick Thickness of foundation walls? front 20 inches; rear 20 inches; side 20 inches; party inches.
8. Material of upper walls? brick If ashlar, give kind and thickness
9. Thickness of upper walls:
Basement: front inches; rear inches; side inches party inches.
1st story: " 18 " " 18 " " 18 " " " "
2d story: " 18 " " 18 " " 18 " " " "
3d story: " 18 " " 18 " " 18 " " " "
4th story: " 18 " " 18 " " 18 " " " "
5th story: " 18 " " 18 " " 18 " " " "
6th story: " " " " " " " " "
10. Is roof flat, peak or mansard? flat.

11. Size of present extension, if any? _____ feet front; _____ feet deep; _____ feet high.

12. Thickness and material of foundation walls? _____

13. Material of upper walls? _____ If ashlar, give kind and thickness _____

14. Thickness of upper walls:

Basement: front _____ inches; rear _____ inches; side _____ inches; party _____ inches.

1st story: " _____ " _____ " _____ " _____ " _____ " _____ " _____ "

2d story: " _____ " _____ " _____ " _____ " _____ " _____ " _____ "

3d story: " _____ " _____ " _____ " _____ " _____ " _____ " _____ "

4th story: " _____ " _____ " _____ " _____ " _____ " _____ " _____ "

15. Is present building provided with a fire escape? _____

If to be extended on any side, give the following information:

16. Is extension to be on side, front or rear? _____

17. Size of proposed extension, feet front _____; feet rear _____; feet deep _____; number of stories in height? _____ number of feet in height? _____

18. Material of foundation walls? _____; depth _____ feet; material of base course _____; thickness of base course _____; thickness of foundation walls, front _____ inches; side _____ inches; rear _____ inches; party _____ inches.

19. Will foundation be on rock, sand, earth or piles? _____

20. What will be the size of piers in cellar? _____; distance on centres? _____; size of base of piers? _____; thickness of cap stones? _____; of bond stones? _____

21. Material of upper walls? _____; material of front? _____

22. Thickness, exclusive of ashlar, of upper walls:

1st story: front _____ inches; rear _____ inches; side _____ inches; party _____ inches.

2d story: " _____ " _____ " _____ " _____ " _____ " _____ " _____ "

3d story: " _____ " _____ " _____ " _____ " _____ " _____ " _____ "

4th story: " _____ " _____ " _____ " _____ " _____ " _____ " _____ "

5th story: " _____ " _____ " _____ " _____ " _____ " _____ " _____ "

6th story: " _____ " _____ " _____ " _____ " _____ " _____ " _____ "

23. With what will walls be coped? _____

24. Will roof be flat, peak, or mansard? _____; material _____

25. Give size and material of floor and roof beams _____

1st tier, material _____; size _____; distance on centres _____

2d tier, " _____ " _____ " _____ " _____ " _____ "

3d tier, " _____ " _____ " _____ " _____ " _____ "

4th tier, " _____ " _____ " _____ " _____ " _____ "

5th tier, " _____ " _____ " _____ " _____ " _____ "

Roof tier, " _____ " _____ " _____ " _____ " _____ "

Give thickness of headers _____ of trimmers _____

26. Give material of girders _____ of columns _____

Under 1st tier, size of girders _____; size of columns _____

" 2d " " " _____; " " _____

" 3d " " " _____; " " _____

" 4th " " " _____; " " _____

" 5th " " " _____; " " _____

" Roof tier, " " " _____; " " _____

If the Front, Rear or Side Walls, or any portion thereof, are to be taken out and rebuilt, give definite particulars, and state in what manner :

47. _____

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

48. Erect platform of 3" x 4" Spruce joists and set on same operator's booth, to be of 1 1/2" x 1 1/2" x 3/16" Angle iron, with 1/2" asbestos, and 2'-0" x 6'-0" door, to comply with Chap. 753 of Laws of 1911, and to be used for one machine, also set up metal screen, benches to be set up once a week, and will not be secured to the floor, all as shown on plan.
49. How much will the alteration cost? \$125.00.

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

50. Is any part of building to be used as a store or for any other business purpose, if so, state for what ?

	Cellar	Base-ment	1st Floor	2d Floor	3d Floor	4th Floor	5th Floor	6th Floor
51. How many families will occupy each ?								
52. Height of ceilings?								

53. How basement to be occupied? _____
 How made water-tight? _____
54. Will cellar or basement ceiling be plastered? _____ How? _____
55. How will cellar stairs be enclosed? _____
56. How will cellar be occupied? _____
 How made water-tight? _____
57. Will shafts be open or covered with louvre skylights full size of shafts? _____
 Size of each shaft? _____

58. Dimensions of water closet windows? _____
 Dimensions of windows for living rooms? _____
59. Of what materials will hall partitions be constructed? _____

60. Of what materials will hall floors be constructed? _____

61. How will hall ceilings and soffits of stairs be plastered? _____
62. Of what material will stairways be constructed _____
 Give sizes of stair well holes? _____
63. If any other building on lot, give size; front _____; rear _____; deep _____
 stories high _____; how occupied _____; on front or rear
 of lot _____; material _____.
 How much space between it and proposed building? _____
64. How will floors and sides of water closets to the height of 16 inches be made waterproof? _____

65. Number and location of water closets: Cellar _____; 1st floor _____; 2d floor _____;
 3d floor _____; 4th floor _____; 5th floor _____; 6th floor _____.
66. This building will safely sustain per superficial foot upon the 1st floor _____ lbs.; upon 2d floor
 _____ lbs.; upon 3d floor _____ lbs.; upon 4th floor _____ lbs.; upon 5th floor _____
 lbs.; upon 6th floor _____ lbs.; upon 7th floor _____ lbs.; upon 8th floor _____ lbs.
67. Is architect to supervise the alteration of the building or buildings mentioned herein? No.
 Name _____
 Address _____
68. If not the architect, who is to superintend the alteration of the building or buildings described herein?
 Name L. Davis
 Address 2905 Second Avenue.

Owner, <u>The Boys Club, Inc.</u>	Address, <u>181 Ave. A.</u>
<u>Thomas Bowdoin, Pres.</u>	
<u>Elihu A. I. Potter, Secy.</u>	
Architect, <u>Louis A. Shelman</u>	" <u>194 Bowery.</u>
Mason, _____	" _____
Carpenter _____	" _____

31,35

BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK

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

“SPECIFICATIONS—SHEET A” [Form 152] must be filed with EVERY Alteration Application.

“SPECIFICATIONS—SHEET B” [Form 158] must be filed, in addition, in case the building is to be raised in height or occupancy changed so as to increase floor loads, or if building is to be enlarged on one side.

ALT. APPLICATION No. 1916

LOCATION N.W. cor. Avenue A & East 10th St. Nos. 159-163 Ave. A. & 281-291 East 10th Street

Examined 191

Examiner

SPECIFICATIONS—SHEET A

- (1) NUMBER OF BUILDINGS TO BE ALTERED One
Any other building on lot or permit granted for one? Yes. Three to be removed
- (2) ESTIMATED COST OF ALTERATION: \$130,000
- (3) OCCUPANCY (in detail): Club rooms, Game rooms, Gymnasium, etc. for
Of present building The Boys' Club

Of building as altered Present building same; new addition same
- (4) SIZE OF EXISTING BUILDING:
- | | | | | |
|--|--------------|------------|--------------|-----------|
| At street level | <u>71'0"</u> | feet front | <u>56'1"</u> | feet deep |
| At typical floor level | <u>71'0"</u> | feet front | <u>56'1"</u> | feet deep |
| Height <u>6 stories & basement</u> | | stories | <u>70'6"</u> | feet |
- (5) SIZE OF BUILDING AS ALTERED:
- | | | | | |
|--|--------------|------------|---------------|-----------|
| At street level | <u>71'0"</u> | feet front | <u>119'0"</u> | feet deep |
| At typical floor level | <u>71'0"</u> | feet front | <u>119'0"</u> | feet deep |
| Height <u>7 stories & Basement</u> | | stories | <u>88'6"</u> | feet |
- (6) CHARACTER OF CONSTRUCTION OF PRESENT BUILDING: Ordinary with first tier & roof
tier fireproof [Frame, Ordinary or Fireproof]
- (7) STATE GENERALLY IN WHAT MANNER THE BUILDING WILL BE ALTERED:
Present building altered by fireproofing the present stairway & providing F.P.S.C. doors, F.P.S.C. window frames and sash glazed with wire glass. Increasing the entrance hall on 1st story. Building up the door openings on 3rd story, connecting present building with new 7 story fireproof addition on the west by horizontal exits having F.P.S.C. doors on each story.
Present cornice to be removed and new cornice and parapet same height as present, built with brick piers 10'0" high over roof as shown.
A new seven story fireproof addition to be built on west of present building.

713
J. Jones

BUREAU OF BUILDINGS
BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE, and ONE copy sworn to by Applicant. If Elevator or Plumbing Applications are filed herewith, ONE AFFIDAVIT is sufficient for all. Plans must be filed on tracing Linen or Cloth.

ALT. APPLICATION No. 212 1930

LOCATION 161-5 Ave. A - 285-91 E. 10th St. BLOCK 438 LOT 32
Corner

New York City, Jan. 30th 1930

To THE SUPERINTENDENT OF BUILDINGS:

Application is hereby made for approval of the plans and specifications herewith submitted, and made a part hereof, for the ALTERATION of the building therein described,—with the understanding that if no work is performed hereunder within one year from the time of issuance, this approval shall expire by limitation as provided by law; and the applicant agrees to comply with all provisions of the Building Code of the City of New York, and with the provisions of all other laws and rules relating to the alteration of said building in effect at this date.

Work under this approval will not be commenced until a permit has been secured, application for which will be filed with the Superintendent of Buildings, accompanied by satisfactory evidence that compensation insurance has been obtained in accordance with the provisions of the Workmen's Compensation Law.

EXAMINED AND RECOMMENDED FOR APPROVAL ON

March 4 1930

APPROVED MAR 4 1930 192

Charles Brown
Examiner
Superintendent of Buildings, Borough of Manhattan.

John C. Gabler Jr. for

STATE, COUNTY AND } ss.: Cabler-Lange Company, Inc.,
CITY OF NEW YORK }
Typewrite Name of Applicant

being duly sworn, deposes and says: That he resides at Number 254 West 31st Street
in the Borough of Manhattan
in the City of New York, in the County of New York
in the State of New York, that he is representative of

owner in fee of all that certain lot, piece or parcel of land, shown on the diagram annexed hereto and made a part hereof, situate, lying and being in the Borough of Manhattan, City of New York aforesaid, and known and designated as Number 161-5 Ave. A. - 285-91 East 10th Street, N.W. Corner and hereinafter more particularly described; that the work proposed to be done upon the said premises, in accordance with the accompanying detailed statement in writing of the specifications and plans of such proposed work, including all amendments to the same which may be filed hereafter—and also all Elevator and Plumbing work

none

(if any) proposed to be done upon the same premises and specified in separate applications filed herewith, and all subsequent amendments thereto—is duly authorized by Boys Club represented by Pres. Charles H. Sabin and that Gabler-Lange Company, Inc., is duly authorized by the aforesaid owners to make application for the approval of such detailed statement of specifications and plans (and amendments thereto) in their 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 building, structure or proposed structure, premises, wall, platform, staging or flooring, either as owner, lessee, or in any representative capacity, are as follows:

NAMES AND ADDRESSES

Owner Boys Club, Inc., 10th St. & Ave. A, N.Y.C.

Pres. Charles H. Sabin, 140 Broadway, N.Y.C.

Secy. Howard S. Brooks, 195 Broadway, N.Y.C.

Mr. E. H. Strong, 51 Maiden Lane, N.Y.C.

Lessee

Architect Howard & Frenaye, 2 Park Avenue, New York

Superintendent

The said land and premises above referred to are situate at, bounded and described as follows, viz.: BEGINNING at a point on the North side of 10th Street distant 0 feet from the corner formed by the intersection of 10th Street and Avenue A running thence north 94-11 feet; thence west 119 feet; thence south 94-9 feet; thence east 119 feet

to the point or place of beginning,—being designated on the map as Block No. 438 Lot No. 32

(SIGN HERE) Gabler-Lange Company, Inc., Applicant

Sworn to before me, this 3 day of Jan 1930

J. J. [Signature]

Dimensions and Lot and Block numbers agree with Land Map.

(Signature)

Date Tax Dept.

ALTERATION APPLICATION

BUREAU OF BUILDINGS BOROUGH OF MANHATTAN CITY OF NEW YORK

NOTE: ALL elevations and grades for curbs and sidewalks must be obtained from the Commissioner of Public Works, Municipal Building, New York City