ILED STATEMENT OF SPECIFICATIONS FOR THE ERECTION OF BUILDINGS bay buildings to be erected, Vice occupied; if for dwelling, state the number of families. I faunt lies ; No. of feet rear, 18ff; No. of feet deep, 4. Size of lot, No. of feet front, 18ff 5. Size of building, No. of feet front, 1814; No. of feet rear, 1814; No. of feet deep, No. of stories in height,; No. of feet in height, from curb level to highest point, 6. What will each building cost (exclusive of the lot), \$ 6500 7. What will be the depth of foundation walls, from curb level or surface of ground,..... 8. Will foundation be laid on earth, rock, timber, or piles, earth & long itudinal 9. What will be the base, stone or concrete, who if if base stones, give size, and how laid, 3'x4'x8", laid crosswise; if concrete, give thickness, 10. What will be the sizes of piers,... 11. What will be the sizes of the base of piers, 16 inshes 12. What will be the thickness of foundation walls. constructed, of hard burnt h. R. W inches; from thence to top, _____inches; and of what materials to be Este walls linet up 24" alove not planking.

14. Whether Independent or Party-walls; if Party-walls, give thickness thereof, 12 15. With what material walls to be coped,... 16. What will be the materials of front, ; if of stone, what kind, give thickness of front ashlar,, and thickness of backing thereof, 17. Will the roof be Flat, Peak, or Mansard, tu 18. What will be the materials of roofing, 20. What will be the materials of cornices, 21. If there are to be skylights in roof, give size of same, and of what materials constructed, 22. Is the building to be provided with iron shutters or blinds, 23. Give size and material of floorbeams, 1st tier, x / ; 3d tier, 3"x 9; 6th tier, // inches; 4th tier, // inches; 5th tier, // inches; 6th tier, roof tier, inches. Fore and aft partitions to be set. 24. If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor; under upper floors,....

.....under upper floors,...

Size and material of columns under 1st floor,

| 25. What will be the distance of wooden girders, beams, or timbers, from all flues, |
|--|
| 26. If any hoistways, state how protected, |
| 27. Will headers and trimmers be hung in stirrup-irons, partly |
| 28. State if any hot-air, steam, or other furnaces, |
| 29. If the front, rear or side walls are to be supported in whole or in part, by iron girders or lintels, give definite |
| particulars, frout wall above first story to be suf- |
| ported by a cast iron and listel with a |
| 2/2" fie rod; properly sested, and a 12" brick |
| arch above lintel |
| 30. If girders are to be supported by brick piers and columns, state the size of piers and columns, Ly 81/2 |
| and 12"x 12" east non box columns with top and |
| 31. Will a fire-escape be provided, yes made of iron balcone |
| 3ft ustle, raslings a stationary iron stairs. |
| |
| IF THE BUILDING IS TO BE OCCUPIED AS A TENEMENT HOUSE, GIVE THE |
| FOLLOWING PARTICULARS: |
| |
| 32. State how many families are to occupy each floor, and the whole number in the house; also, if any part is to |
| be used as a Store or for other business purposes, state the fact, & facurlies in each |
| upper floor, one family in 1st floor, in |
| a con mine tomalies |
| 33. What will be the heights of ceilings on 1st story, / O/Rfeet; 2d story, 9/2 feet; 3d story, |
| Gleet; 4th story, Gleet; 5th story, Gleet; 6th story, feet |
| 34. State if a fire-escape is to be provided, and what kind, yes, uf iron 3'restle bales |
| nies, varlings and stairs. and |
| 35. If any wood houses, state where located, and of what materials, in cellur, made of |
| henlock boards; certing to have 2 coats of plaster |
| 36. How is the building to be ventilated, by skylight acutilator and |
| faulight over all inner doors, |
| 37. How are the hall partitions to be constructed and of what materials, of the state of the sta |
| in with brick woll. |
| A A |
| 38. How are the stairways to be constructed, and of what materials, of wood; made cells |
| Stair tobe enclosed with our 8' wall, x iron door on for |
| 39. Howare the floors and ceilings of the cellar and first story to be constructed, I de deaf |
| ened with a 3 thick coat of deafening mortan |
| 40. If there is any building already erected on the front or rear of the lot, give size of the same, state how |
| occupied (if for a tenement, state by how many families), and how many feet of space there will be between |
| the building proposed to be erected, and the one already erected, |
| |
| 41. Will all materials and workmanship be in accordance with the requirements of the law, |
| The second the britters to be used as party wells, till up the application below |

APPLICATION TO USE WALLS ALREADY BUILT.

| The undersigned gives notice that he | intends to use the westerly wall of building |
|--|---|
| diff now standing on | party-wall in the erection of the building described |
| | ined and a permit granted therefor. The foundation wall |
| built of Afouc, Dinches thick; | the upper wall is built of brick, 8 |
| inches thick, 30 feet in height, 30 | feet deep, |
| Owner George Reuter | Address 541 E. 18th St |
| Architect A.W. Aleut | Address 59. 1st ave |
| | |
| Mason | Address |
| Carpenter | Address |
| REPORT UPON | APPLICATION. |
| | Department of Buildings, |
| | New York, July 1878 |
| To the Superintendent of Buildings: | |
| | named in the above application, and find the foundation |
| wall to be built of Arch and inches thick; | the upper wall 62 built of 1902ch |
| inches thick, feet deep, feet in heigh | nt, and in a good and safe condition to be used |
| as proposed | 8711 |
| | DO Malon |
| BEM | ARKS! Impre of on fof Buildings. |
| | |
| | |
| | |
| | |
| REPORT OF | INSPECTOR. |
| _ | • |
| | New York, Lealay 30 1878 |
| To the Superintendent of Buildings: | |
| Work was commenced on the within described build | ling on the day of fue (1878, |
| | , and has been done in accordance with the |
| plans and specifications, except as noted below. | |
| Respectfully submitted | |
| | farres I berand |
| REMA | ARKS: |
| acceripation without on | dation of law |
| | |
| | |
| | |

DEPARTMENT OF BUILDINGS

BOROUGH OF

Man

, THE CITY OF NEW YORK

MANHATTAN Municipal Bldg., New York 7 BROOKLYN Municipal Bldg., Brooklyn 1

BRONX 1932 Arthur Ave., New York 57 QUEENS 120-55 Queens Blvd., Kew Gardens 24, L. I. RICHMOND Boro Hall, St. George 1, S. I.

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE. A copy must be kept in plain view on the work at all times until completion.

| | P | ERM I | T Alt. | | |
|--|--|---|--|---|---|
| PERMIT No | 382 | 9 63 ALT. ELEV. | Application No | 1147 | 19 .62 |
| LOCATION 5 | 41 East 12 St. | SIGN J | Man . | 0 | |
| | | BLOCK | 406 | LOT | 44 |
| notification made | fronting on site are under to that Department at lea | ast 48 hours prior | to commencement of | work. | |
| Permit must be ob building line. | tained from Borough Presi | dent's Office for M | aterial Storage, Hoist | or Mixing Mach | ines beyond the |
| 3 | | New 1 | York City Fab. | 28 | 1963 |
| To the Borough Superin Application is her | tendent: reby made for a PERMI | T to perform the | Entire | | |
| work is performed with by law; and the applica and with the provisions secured in accordance w | work described in the time one year from the time of all other laws and the requirements of the control of the requirements of | ne of issuance, the all provisions rules relating to the Workmen's C | his permit shall ex- of the Building Co this subject. Com- ompensation Law as | pire by limitation de of the City apensation insurate follows: | on as provided of New York ance has been |
| Americ | an Mut. Lia. Ins | s. 0.WU 56 | 3226-5 Exp. | 2/1/64 | *************************************** |
| contractor must file a commenced by this sub- No certificate of supervised by a License at least ten years' exper- | of a general contractor certificate of workmen's contractor until his certificate occupancy will be issued Architect, or a Professience, acceptable to the I by Section 2.1.3.7 of the | compensation c ficate has been su ed unless the co ssional Engineer, Borough Superint | overing his particul abmitted and approv nstruction work co or by a Superinte | lar work. No wed by this depart vered by this produced the produced by the pro | work is to be rtment. permit will be ruction, having |
| Name and addres Name James Str | ss of person designated | for this supervis Address | ion is as follows: 176 First | Ave. N.Y.C | • |
| | mes Stravato for | | . Contr. Cor | | |
| states: That he resides at | Number 176 F: | | pheant | | |
| in the Borough of | an in th | e City of N | Y , in the | | $^{ m N}{f y}$ |
| in the State of NY | | CO. | or contracto | | .1 |
| | t certain lot, piece or part thereof, situate, lying | | = | am annexed to | , City of |
| | d known and designated | | - | | |
| work proposed to be doing plans is duly authori | one upon the said premized by Evasam Re | alty Corp. | nce with the approv | ed application a | |
| and that First | Ave.Contr. Corp | own ers | | e) nly authorized by cation for a pen | |
| said work set forth in tained are true to depone | the approved application the same control of the co | on and accompan | | ll the statement | ts herein con- |
| | ny statement is an off e of not more than fiv | fense under Sec | ction 982-9.0 of th | e Administrat | ive Code and |
| secured in accordance | ence having been submit with the Workmen's | Compensation La | w, a permit is here | 500 (2) | he performance |
| numbered application and | the accompanying plans | - | FEB 18 | loen - | , 19 |
| | | Target . | 2 has | Car | Examiner |
| | on who gives or offers a br of a felony punishable by | | | ough Superintendent York, or an emp of \$4,000, or most | oloyee who takes |

THE CITY OF NEW YORK

DEPARTMENT OF BUILDINGS

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

L) L

NOTICE—This Application must be TYPEWRITTEN and filed in QUADRUPLICATE

| | | | | | Α | LI | E | KEL |) B | UILDING |
|-------------------------------------|-------------------|-----------------------------|---|----------------------------------|------------|-------------|---------------|-----------------------|-------------------------------|---|
| BLOCK ZONING | HEI ARI | E DIST | DIST. | 1.7.2 10/19/6 2 St. N/s | 2) 3 13 | 30° v | oo no vest | ECHVED C BORD T WRI | SEP TY OF WE'IN Ve., | OF BUILDINGS - 5 1962 NEW YORK THIS SPACE B., Manh. |
| Examined for Approved | Approv | | ended /2 | .19 | • | /d | Sho | <u>-9</u> | | Examiner. Rorough Superintendent. |
| Initial fee p | ayment | | | 5EP-5-6 | 3 | 0 0 1 | | | and and | (1) I was some for |
| 2nd payme Verified by | | | ollected before a p | SPECIF | S J | 9 | .Date. | <u></u> | |)=10 ~63 |
| (2) Any of Is built (3) Use a | other building or | ildings of front of upancy. | dings to be Alter on lot or permit gor rear of lot? TIT DEST | class A | e? & | no Store | e filed)/ | word fac | nined Konl | for stated y. No other consider AL -10 (9162 ARC. |
| STORY | EX | ISTING | LEGAL USE | PROPOSED OCCUPANCY | | | | NCY | | |
| (Include cellar and basement) | Артѕ. | Rooms | Use | LIVE LOAD | | OF PERSO | | Apts. | Rooms | Use |
| | | | Boiler & storage | | | | | | | no change |
| 2 | 1 | 3 | apt.& store | | | | | 1_ | -2 | apt & store |
| 2 | 2 | 7 | apts. | | | | | 2 | 6 | Apts 2 |
| 3 | 2 | 7 | Ħ | | _ | | | 2 | 6 | Apts." |
| 4 | 2 | 7 | 31 | | _ | | | 2 | 6 | Apts." |
| 5 | 2 | 7 | R | K | <u> </u> | | | 2 | 6 | Apts." |
| | | | 0 | | - | 5.50 | | n par pr | mar à su | INTE |
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| | - | - | | | 104 | | | 5 10 | age a | EM CAR |
| - | - | - | . (| | | The | 10 | A Dr | 21 17 | ATION |
| | | 1 | E . | - (1 | | 1 2 2 | H- NO | Post of the last | 1 1 2 | 127 2 1 2 2 1 2 2 1 2 |

(4) State generally in what manner the Building will be altered:

Installation of new toilets and relocation of door as per plans filed herewith

| (5) Size of Existing Building: At street level 17'll" feet front 62 feet deep 17'l At typical floor level 17'll" feet front 62 feet deep 17'l Height 5 & C stories 50 feet (6) If volume of Building is to be changed, give the following information: At street level feet front feet deep At typical floor level feet front feet deep Height stories feet Area² of Building as Altered: At street level Total floor area² Total Height Additional Cubic Contents⁴ | |
|--|---------------------------|
| (6) If volume of Building is to be changed, give the following information: At street level feet front feet deep At typical floor level feet front feet deep Height stories feet Area² of Building as Altered: At street level Total floor area² | |
| At street level feet front feet deep At typical floor level feet front feet deep Height stories feet Area ² of Building as Altered: At street level Total floor area ² | |
| | feet rear feet rear |
| Total Height Additional Cubic Contents | sq. ft. |
| (7) Estimated Cost of Alteration: \$1500 Estimated Cost, exclusive of extension: | |
| (8) Is Application made to remove violations? yes If Yes, State Violation Numbers | Housing |
| (9) If building is to be enlarged or extended or floor loads increased, Soil Data shall be s with Sec. C26-376.0. For alterations of a minor nature, the Applicant certifies that nature of the soil and finds the following: Character of soil Bearing capacity | |
| (10) State what disposition will be made of waste and sewage (Public sewer, Private sewer, Cesspool, etc.) | |
| (If Drop Curb Permit is obtained with this Application, DIAGRAM showing the related and extent thereof must be included on plot diagram. Drop Curb ft. @ \$ per ft. Splay ft. @ \$ per ft. Exact distance from nearest corner to Curb Cut: feet. Deposit: \$ Fee: \$ Total: \$ Paid 19 . Document No Cashier | ive position of drop curb |
| (12) Temporary Structures between Street Line and Curb: Will a Sidewalk Shed be required? Will any other miscellaneous temporary structures be required? Fee Required Fee Paid 19 Document No. | |

Bribery is a Crime: A person who gives or offers a bribe to any employee of the City of New York, or an employee who takes or solicits a bribe, is guilty of a felony punishable by imprisonment for ten years or by a fine of \$4,000, or more, or both. Penal Law, Section 378 and 1826.

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

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

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

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

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

^{6.} Space for plot diagram is located on Affidavit Form.

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

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