Detailed Statement of Specifications for the Erection of Buildings 1. State how many buildings to be erected, 2. How occupied; if for dwelling, state the number of families, (One fainter, in basement, and 3. What is the Street or Avenue and the number thereof 25; No. of feet rear __; No. of feet deep,__ of tot, No. of feet front No. of feet deep ; No. of feet rear, ilding, No. of feet front, stories in height, ...; No. of feet in height, from curb level to highest point,... What will each building cost [exclusive of the lot], \$ 10,000. Will condation be laid on earth, rock, timber, or piles,...... 9. What will be the base, stone or concrete,____ ; if base stones, give size, and how laid 36"×42"×8" crossurse + lengthing if concrete, give thickness, 10. What will be the sizes of piers, 11. What will be the sizes of the base of piers,...... 12. What will be the thickness of foundation walls, 16 8 20 "respectively and of what materials of hard burnt n. R. bricks land in hydraulic rement and constructed and mostar resp. of n. R. blue burntaing should and inches, 13. What will be the thickness of upper walls in 1st story inches; 2d story inches, inches; and of what materials to be inches; from thence to top, 2ft above roof plante Whether Independent or Party-walls; if Party-walls, give thickness thereof. 12 think, others inches. 15. With what material walls to be coped, 16. What will be the materials of front, lot story of stone, if of stone, what kind, brown stone give thickness of front ashlar, four nucles, and thickness of backing thereof, devlve nucles 17. Will the roof be Flat, Peak, or Mansard, flat 18. What will be the materials of woofing, and bulkhe 19, What will be the means of access to roof Stair 20. What will be the materials of cornices, galv. won front front 21. If there are to be skylights in roof, give size of same, and of what materials constructed. un top of bulkhead, too 2'x 11' kylights on top of light shafts, a 22. Is the building to be provided with iron shutters or blinds. 22. Is the building to be provided with iron shutters or blinds,. 3 × 10 x ; 2d tier. 23. Give size and material of floorbeams, 1st tier, __; 4th tier,____ 3 2 101 x ; 6th tier, _; roof tier,..... . State distance from centres on 1st tier ______ inches; 2d tier,____ inches; 4th tier, inches; 5th tier, _______ inches; 6th tier, _____ inches.

24. If floors are to be supported by columns and girders, give the following information: Size and material of floor frame girders under 1st floor, 8/18/10/1x under upper floors,

12° × 16° brick piers with blue atom binders.

under upper floors,

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, Stain and five place headers
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 defi-
nite particulars, on each side of each last stony front a pair of 9 light
rolled iron beaus on proper stone caps to be laid, screw
holled wice together, provided with cast iron separators.
30. If girders are to be supported by brick piers and columns, state the size of piers and columns,
31. Will a fire-escape be provided, fles; each house on rear with Ift wide won balconies and stationary iron stairs.
valcomes and stationary non 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, Sasement by one facus ly!
families.
33. What will be the heights of ceilings on 1st story,
9'0' feet; 4th story, 9'0' feet; 5th story, 9'0' feet; 6th story
34. State if a fire-escape is to be provided, and what kind MES: each house, In rear for
have Iff wide iron balcouries and stationary iron Stain.
35. If any wood houses, state where located, and of what materials, ges, in cellar of hemborh,
boards,
36. How is the building to be ventilated, by door faulight ventilating that to de feelth)
37. How are the hall partitions to be constructed and of what materials, of 3"x 4" for sto.
Froper for and aft partitions set muder each tier of beams as
38. How are the stairways to be constructed, and of what materials,
39. How are the floors and ceilings of the cellar and 1st story to be constructed, At and Idheis
of beaus are to be desferred.
40. If there is any building already erected on the front or rear of the lot, give size of the same, state how oc-
cupied [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 only one already erected
41. Will all materials and workmanship be in accordance with the requirements of the law, 42. If any walls already built are to be used as party walls, fill up the application on next page.
12. If any wans already built are to be used as party wants, the ap say appropriate to

APPLICATION TO USE WALLS ALREADY BUILT.

bove, and respectfully requests that the same be examine built of	x; the upper wallbuilt of,
built of, inches thick	x; the upper wallbuilt of,
built of, inches thick	x; the upper wallbuilt of,
mrs. Marie Gucker & L	, 11
Mrs. Marie Gucker 8 6	feet deen.
	183 250
The Henry Gucker S	Address of the Address
rehitect of Mem	Address 39
(ason John I Schweikert	Address 9th Clve
arpenter	_Address
REPORT UPON	APPLICATION.
0-	7
	Department of Buildings,
	New York,18
o the Superintendent of Buildings.	,
	named in the above application, and find the foundation
	k; the upper wallbuilt of
	, andin a good and safe condition to be used
s proposed	n a d 1
DC 1	- #6 Lagrage
	Of Buildings.
REMA	ARKS.
	(6)
REPORT OF	INSPECTOR
0	
	New York, Oile 1 26
	1887
o the Superintendent of Buildings.	3.00 A
Work was commenced on the within described build and completed on the day of	
lans and specifications, except as noted below	188/, and has been done in accordance with the
Respectfully submitt	ted,
	11 0 11 1
20/10/	JUD 64, 64 67
	Anspector.
	16-5
	бхангене

THE CITY OF NEW YOR DEPARTMENT OF BUILDINGS

MANHATTAN BROOKLYN Municipal Bldg., New York, N. Y. 10007

BRONX

QUEENS 120-55 Oues-120-55 Queens Blvd., Kew Gardens, N. Y. 11424

RICHMOND Boro Hall, St. George, N. Y. 10301

BLOCK ..

Municipal Bldg., Brooklyn, N. Y. 11201

LOT

1932 Arthur Avenue, Bronx, N. Y. 10457

STATEMENT

DEPARTMENT OF BUILDINGS

CITY OF HEW V

CONSULT FIRE DEPARTMENT PREARBLES ADDITIONAL FIRE EXTINGUISHING LOOKER PER UNDER 019-161.0 FUMINISTRATULE CODE.

> LOCATION 219 East Fifth Street N/S 255'0 East of Third Avenue, Manhattan House Number Street Distance from Nearest Corner Borough

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. (Adm. 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.)

has been obtained in accordance with the provisions of t	the Workmen's Compensation Law. (Aun. Code C20-101.0.)
Examined and Recommended 5 28/619	Mill Ja Gennan
APPROVED 19	Examiner
at we	Borough Steerintendent
Sidney L. Spanier	Land 1186
	vrite Name) uth
	; in the City of New York ;
	t he is making this application for the approval of
AIL	plans and
specifications herewith submitted and made part hereof. Applicant further states that he has personally	1 Mechanical Etc.)
ALL (Architectural, Structural	plans and that to
built in accordance with such plans, will conform with a	arried out in compliance therewith, and the structure, if all applicable provisions of the charter, the administrative ral city law, the zoning resolution, the rules of the board and as specifically noted otherwise.
who is the owner in fee of all that certain lot, piece or pa made a part hereof, to make application for the approve elevator or plumbing work (if any) and amendments the	esidences, street and number, of the owner or owners of the
Owner's name	Address 765 Greenwich Street, N.Y., N.Y. and address of at least two officers.)
1. Ben Gilbert, 765 Greenwich Street, N	New York, N.Y.
2. Sam Cooper, 176 Duffield Street, Bro	ooklyn, N.Y.
	Address
	Address
	Address
Engineer Sidney L. Spanier	Address 257 Park Avenue South, N.Y., N.Y.
Superintendent	A ddmaa

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

(Note—See diagram below) BEGINNING at a point on the North	
	aids of the state
istant 255'0 feet E.	side of East Fifth Street
Tott II.	from the corner formed by the intersection of
Third Avenue	East Fifth Street
unning thence North 97'5/8" fe	et; thencefeet;
(Direction)	(Direction)
nence South 97'5/8" fe	et; thencefeet;
(Direction)	(Direction)
o the point or place of beginning, being designated on t	the map as
Block No. 461 Lot No. 47	
1	
SIGN HERE)	Applicant
	Affix Seal of Registered
V 16.	Architect or Professional
	Engineer Here.
	hat I have authorized the applicant to file this application for
he work specified herein.	Bur July #
	The veloning
	(Signature of Owner or Officer of Corp.)
Falsification of any statement is an offense	under Section 982-9.0 of the Administrative Code
nore than sixty (60) days or both.	ve hundred dollars (\$500.00) or imprisonment of not
Bribery is a Crime: A person who gives or offers a bribe to a	any employee of the City of New York, or an employee who takes
or solicits a bride, is guilty of a felony punishable by imprison Law, Section 378 and 1826.	nment for ten years or by a fine of \$4,000, or more, or both. Penal
News Pirch and Lat World March &	5.018
Above Block and Lot Verified	2 19 2 19 19 19 19 19 19 19 19 19 19 19 19 19
Depa	artment of http://artment.of
House Number 5 The Dated They	15 1065
	Bureau of
upon in relation to the street lines and the portion of the	ing the correct street lines from the city plan; the plot to be built
and the Block and Lot numbers. Obtain this data from Bure	lot to be occupied by the building; the legal grades and the exist- from the proposed buildings in each direction; the House numbers
ing grades, properly identified, of streets at nearest points and the Block and Lot numbers. Obtain this data from Bure Plan Desk in each Borough as to where data is available. S	from the proposed buildings in each direction; the House numbers eau of Sewers and Highways and the Tax Department or consult Show dimensions of lot, building, courts and yards.
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nd the Block and Lot numbers. Obtain this data from Burellan Desk in each Borough as to where data is available. Status of Street: private————————————————————————————————————	The north point of the diagram must agree with the arrow The Sity of New York President of the Bereau The Sity of New York President of the Bereau The Sity of New York President of the Bereau The Sity of New York President of the Bereau The Sity of New York President of the Bereau The Sity of New York President of the Bereau The Sity of New York President of the Bereau The Sity of New York President of the Bereau The Sity of New York President of the Bereau The Sity of New York President of the Bereau The Sity of New York President of the Bereau The Sity of New York President of the Bereau The Sity of New York President of the Bereau The Sity of New York President of the Bereau The Sity of New York President of the Bereau The Sity of New York President of the Bereau
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THE CITY OF NEW YORK

DEPARTMENT OF BUILDINGS

MANHATTAN Municipal Bldg., New York, N. Y. 10007

BROOKLYN Municipal Bldg., Brooklyn, N. Y. 11201

BRONX 1932 Arthur Avenue, Bronx, N. Y. 10457

QUEENS 120-55 Queens Blvd., Kew Gardens, N. Y. 11424 RICHMOND Boro Hall, St. George, N. Y. 10301

382

NOTICE—This Application must be TYPEWRITTEN and filed in QUADRUPLICATE BLOCK. 461 DEPARTMENT OF BUILDINGS ZONING: USE DIST... MAR - 5 1968 349 HEIGHT DIST. CITY OF NEW YORK m, AREA DIST. BOROUGH OF MANHATTAN DO NOT WRITE IN THIS SPACE LOCATION 219 East Fifth St. N/S 255'0 East of Third Avenue, Manhattan House Number, Street, Distance from Nearest Corner and Borough Examined and Recommended FOR APPROVAL ON......19 Examiner. APPROVED. Borough Superintendent. Initial fee payment 温線- - 5-68 609906 68 2nd payment of fee to be collected before a permit is issued-Verified by (1) Classification of Buildings to be Altered. (2) Any other buildings on lot or permit granted for one? Is building on front or rear of lot? Rear (3) Use and Occupancy. Class A, M.D. (NOTE-If a multiple dwelling, authorization of owner must be filed)

STORY (Include	EXISTING LEGAL USE			PROPOSED OCCUPANCY						
(Include cellar and basement)	Apts.	Rooms	Use	LIVE LOAD	No.	OF PER		Apts. Rooms		Use
Cellar			Boiler,storage	Gd.	January	T I JACKED	TOTAL			Boiler rm., storage
Bsm't.		2	Comm'l painte:	's 40				1	2	Cl. A apt.
lst	1 {	2	1/2 painter's	40				1	2	n
2nd	(2	l/2 studio	40				(1	Duplex apt.
3rd	1	2	Cl.A apt.					1 (2	
										= K

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

Create one duplex and two floor-through apartments

MAY 31 1969

		2" B	1.0						
				Sala Sar					
				15 6					
(5)	Size of Existing Building:		The second of th	AND THE STATE OF STAT					
	At street level 25'0	feet front 19'11"	feet deep 25'0	feet rear feet rear					
	At typical floor level 25'0 Height ¹ 3 & Basement	feet front 19'11" stories 34'0	feet deep 25 0	lect real					
	ricigni 5 & baselleric	34.0	1000						
(6)	If volume of Building is to be changed, gi			foot many					
	At street level	feet front	feet deep feet deep	feet rear feet rear					
	At typical floor level Height ¹	feet front stories	feet deep	rect rear					
	Tieght								
	Area ² of Building as Altered: At street le		l floor area ²	sq. ft.					
	Total Height ³	Additional Cubic Conter	its ⁴	cu. ft.					
(7)	Estimated Cost of Alteration: \$15,00	00.00							
	Estimated Cost, exclusive of extension:								
(8)	Is Application made to remove violations	? No. If Yes, Stat	e Violation Numbers						
		110							
(9)	If building is to be enlarged or extended	or floor loads increased,	Soil Data shall be subm	nitted in accordance					
	with Sec. C26-376.0. For alterations of nature of the soil and finds the following	pheant certifies that he	nas myesugated the						
	Character of soil		earing capacity						
			5 1 1						
(10)	State what disposition will be made of w	_							
	(Public sewer, Private sewer, Cesspool,	etc.) Public sev	<i>e</i> r						
(11)	Does this Application include Dropped C	Curb? No							
	(If Drop Curb Permit is obtained with this Application, DIAGRAM showing the relative position of drop curb								
	and extent thereof must be included on Drop Curb ft. @ \$ per	_	per ft.						
	Exact distance from nearest corner to Cu		feet.						
	Deposit: \$ Fee: \$	Total							
	Paid 19 .	Document No.	. Cashier	•					
(12)	Temporary Structures between Street I	ine and Curb:							
(12)	Will a Sidewalk Shed be required?	Length None	e feet.						
	Will any other miscellaneous temporary								
	Fee Required Fee Paid		ment No Cas	shier					

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.

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

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

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

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

 [&]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.