ORIGINAT.

201

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# Office of the Borough President of the Borough of Manhattan,

In The City of New York.

#### THE BUREAU OF BUILDINGS FOR THE BOROUGH OF MANHATTAN

Office, No. 220 FOURTH AVENUE,

S. W. Corner 18th Street.

Plan No. ......

# APPLICATION FOR ERECTION OF BRICK BUILDINGS,

A	pplication is hereby made to the Superintendent of Buildings of The City of News York, for the Borough of
Manh	attan, for the approval of the detailed statement of the specifications and plans herewith submitted, for the
erecti	on of the building herein described. All provisions of the law shall be complied with in the creetion of said
buildi	whether specified herein or not.  (Sign her Bernstoin & Bernstoin)
	THE CITY OF NEW YORK,
	Borough of Manhattan, Mas. 1903
1. 5	State how many buildings to be erected. Ore:
2.	What is the exact location thereof? (State on what street or avenue; the side thereof, the number of feet from
. tl	ne nearest street or avenue, and the name thereof) M. F. Con. 2 md Cor &
	Sanggola viinga ing ing pinagga kanggan kinagna kangga kangga kenggan kangga kangga kanggan kanggan kenggan k
3,	Will the building be erected on the front or rear of lot? Front
	How to be occupied? Throught + stocks if for dwelling, state the number of families in each house. Through the stocks.
	house
5.	Size of lot? 48-6 feet front; 48-6 feet rear; 75- feet deep.
	Give diagram of same,
6.	Size of building? 48-6 feet front; 48-6 feet rear; 67-6 feet deep.
	Size of extension?
	Number of stories in height: main building?
	Height from curb level to highest point: main building? 65-6 feet. Extension? feet.
7=	What is the character of the ground: rock, clay, sand, etc.? Sand.
8.	Will the foundation be laid on earth, rock, timber or piles? Saulti
9.	Will there be a cellar?
10.	What will be the base, stone or concrete? Concrete. If base stones, give size and thickness, and
	how laid
*0000	12" thick x 12" wides than walls

13. Give thickness of foundation walls: front, ... . . . . . . . . . inches; sides, . Z. . . . . . . . . . . . . . inches; rear,

.....20 inches; party, 20 inches.

M.T.

14.	will interior supports be brick partition walls or piers, iron columns or wooden posts?	
	Give size of same	lé
15.	If piers, give thickness of cap stones or platesbond stones or	
	plates	
16.	Give base course, width and thickness.	
17.	Will any part of front, side or rear wall be supported on piers in cellar?	
	Give size: front 28128 24 NZ8 size of base course.	
	rear " " (20" thick x 12" w	
	side " " " than pion all an	249
	Size of cap stones. 12 thick & right below size of bond stones. It think & right	2
18.	Of what materials will the upper walls be constructed? Brick	0
	What will be thickness of upper walls, exclusive of ashlar, if any?	
	Basement: frontinches; rearinches; sideinches; partyinches	7
	1st story: " 16 " " 16 " " 16 " " 16 "	
	2d story: " 16 " " 16 " " 16 " " 16 "	
	3d story: " 12 " " 16 " " 12 "	
	4th story: " 12 " " 12 " " 16 " " 12 "	
:6	5th story: " 12 " " 16 " " 12 "	
	6th story: " 12 " " 12 " " 16 " " 12 "	
	7th story: " " " " " " " " " " " " " " " " " " "	
nan wasse		
19.	What will be the materials of the front? Buck	
construc		
20.	Will flues be lined with pipe or have 8 inches of brick around the same? Care public	
	Will any well be comparted on iron or steel sinders?	
21.	Front, material Stuff size 3-12 40 3-12 weight or thickness	
	112 65 7.3	
	Rear, " Interior, "  Stuf " 3-12"31' 2" " " " "	
	Will any wall be supported on iron or steel columns?	
	Front, material C. T. size 10 dig X/ 12X(6X 13. weight or thickness	
	Side, " " " " " " " " " " " " " " " " " " "	8
	Rear, " " " " " " " " " " " "	v.
	Interior, " " " " " " " " " " " " " " "	
22.	Give material of girders of columns	
	Under 1st tier, size of girders; size of columns	
	" 2d tier, " "	
	" 3d tier, " " " " "	
	" 4th tier, " " " "	
	" 5th tier, " " " "	
	" Roof tier," " " "	

	Give material, size and distance on centres of flo	
	1st tier, material Slock size 9 27 10 ; ulsum	-T0
	2d tier, " Spru Cl. " 3 N. 6.0; " "	16
	3d tier, " " " "	
	4th tier, " " " "	
	5th tier, "	
	6th tier, "	
	7th tier, "	
	8th tier, " " " " "	
	Roof tier, " Sprace " 3x9 " "	28
	Office finekitess of incaders	4 31 CO
	Specify construction of floor filling 4" thick regular 1	rondoy ouels a
	Is the building to be fire proof?	
	Of what material will partitions be built? Cross	
	Give material of skylights ————————; size —————; size ————————————————————————————————————	4×6-6
3.	What will be the material of roofing? This.	Will roof be flat,
	peak or mansard? 7 lat	15Th 3" th -
).	What will be the material of dumb waiter shafts? ZK3 cearfles	Collow T. C BE
	What will be the material of elevator shafts?	
	What will be the material of the cornices?	
	What will be the material of bay windows?	
	7 m - 1 t in	KARINGA GOLKIKA KODUKUNIA KANDOWEZ E
).	What kind of fire escape will be provided? Woron gut is	
	Masi & a-T	1
ł.	Will cellar be plastered? How? Iwo combo  Will access to roof be by scuttle or bulkhead? Bulkhead?  constructed? Psick: walls and 4x4  With what material will walls be coped?  How will building by heated?	e e di e e e e e e e e e e e e e e e e e
ó.	Will access to roof be by scuttle or bulkhead?	If by bulkhead, how
	constructed? Rlun lon-	(or side
3.	With what material will walls be coped?	
7.	110w will building be heated:	und teluate sidens taking th
3.	Is there any other building erected on lot or permit granted for one?	
	Size	
		same and proposed building
	Are any buildings to be taken down?; how many?;	
9.	Are any buildings to be taken down?, how many?; how many?	PRODUKTO POSTENDISTA PENER ESSE VEIX
	If the Building is to be occupied as a Flat. Apartment, Tenement or Lodging House, give	the following particulars:
0.		
٠.		
_		
	Cellar Basement Floor	2d 3d 4th Floor Floor Floor Floor Floor
		1 10/11/11
1.	. How many families will occupy each?	4 4 4 4

43.	Hov.
	How made
44.	How will cellar stairs be enclosed? in Cout
45.	How cellar to be occupied? Stoles & Elonas
	How made water-tight? Count
46.	Will shafts be open or covered with louvre skylights full size of shafts? see chawy's offer
	***************************************
	Size of each shaft? 2el Mawn jo
47.	Dimensions of water closet windows? see drewry
	Dimensions of windows for living rooms? Rel drelwy
48.	Of what materials will hall partitions be constructed? & F/2 Buck wills
	***************************************
49.	Of what materials will hall floors be constructed? 4"threat regular bridge
	buck wells
50.	How will hall ceilings and soffits of stairs be plastered? Star stairs
51.	Of what material will stairways be constructed?
	Give sizes of stair well holes
52.	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?
53.	How will floors and sides of water closets to the height of 16 inches be made waterproof?
54.	Number and location of water closets: Cellar; 1st floor; 2d floor; 3d floor
	4; 4th floor 4; 5th floor; 6th floor; 7th floor
55.	What is the estimated cost of each building, exclusive of lot? \$
56.	What is the estimated cost of all the buildings, exclusive of lots? \$
Owi	ner, Julius Wein slein Address, 192 Bowery.  Bernstein & Bernstein " 111 Bdway.
Sup	erintendent Owher · "
Mas	on,
Car	penter,
	If a Wall, or Part of a Wall already built is to be used, fill up the following:
	THE CITY OF NEW YORK,
	Borough of Manhattan,
	The undersigned gives notice thatintend 'to use the:wall of building
titit	
	party wall in the erection of the building hereinbefore described, and respectfully requests that the same be
	mined and a permit granted therefor. The foundation wallbuilt ofinches thick,
•••	feet deep,feet in height.
	(Sign here)

Form 76—1901.

## 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, S. W. cor. 18th Street, Borough of Manhattan. Јони Сицьрочье,

Commissioner of Buildings for the Borough of Brooklyn.

Office, Borough Hall, Borough of Brooklyn.

DANIEL CAMPBELL,

Commissioner of Buildings for the foods of Queens and Richmond.

Office, Richmond Building, New Brighton, Staten Island Borough of Richmond.

Branch Office, Town Hall, Jamaica, Long Island, Borough of Queens,

Borough of Manhattan,

The City of New York, April 9th, 1903. /90

Amendment to Application No. 201 N. B. 1903

Location N.E. corner of 2nd Avenue and 5th Street-

- Duplicate plans, elevations and sections of all portions of the structure projecting beyond the building line is filed this day.
- (2) Show windows will be flush with building line.
- $V^{(3)}$  Floor beams at long spans will be spaced 12" on centres.
  - (4) Floor beams supporting stud partitions will be doubled.
  - (5) Brick partition wall in centre part will be made 4" thicker on 2nd and upper stories.
  - (6) Piers on both sides of entrance will be increased in size as shown on plans this day.
  - All piers of first story under steel girders supporting upper stories will be laid in cement; same applies to 1st story rear and inner cross wall supporting upper rear wall.
- (8) Detail drawing is filed showing support of front steel girders by 9" columns, will have 2" thick cast iron brackets.
- Recesses in rear of stairway will have fireproof floor of 4" thick regular bonded brick arches and slate on top of cement bed.
- (10- 12" steel beams over 1st story supporting rear and centre brick partitions will be amde stronger by putting in extra beams where shown on drawings.
- (11) There will be no party wall as amended this day.
- (12) Pier in gable wall will be laid in cement mortar.
- V(13) Both building lines are shown on plans.
  - (14) Area wall is braced where shown on drawings this day.
    - (15) Front and side elevations are filed this day.
- (16) Template under girder ends are 12" thick granites by size of all piers.

Mr. Berneten.

Haration on other side,

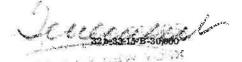
ORIGINAL.
PRESIDENT BOROUGH OF MANHATTAN,
No. 1007 New York see // 190
Dermission is hereby given to Arnottein + 19 Crastein
to construct bay-window I on the building situate at and known as
said barwindow to be Gree feet in width and 67 - feet in length, outside face
measurement, exclusive of cornices, pilasters and trim. Extent of projection to be stories
to be occupied The total space occupied to be 57square feet,
in payment for which the rate of compensation has been fixed at
The person or persons to whom this permit is issued hereby agrees that the erection, construction and maintenance of the bay-windowhereby mentioned shall be constructed and maintained in accordance with the general ordinances relating thereto.
This permit is issued subject to revocation thereof at any time hereafter by the Board of Aldermen of The City of New York, upon the recommendation of the Commissioner having jurisdiction, when the space occupied by said
bay, or any portion thereof, may be required for any public improvement; or upon any violation of any of the terms
or conditions upon which this permit is issued.
Received in demslein Harnslein
the sum of Vil
O A O O
1 Clerk Cushing Chiefly
This gastle
Hort Canh Commissioner of Public Works.
President Recourts of Manhattan

# EPORT UPON APPLICATION.

# The Bureau of Buildings for the Borough of Manhattan.

THE CITY OF NEW YORK,

Borough of Manhattan,	
To the Superintendent of Buildings for the Borough of Manhattan.	
I respectfully report that I have thoroughly examined and measured the wall, etc., named in the foregoing	
application, and found the foundation wall. to be built ofinches thick,	
feet below curb, the upper wall. built ofinches thick,	
feet deep,feet in height, and that the mortar in said wall is	
hard and good. The wall built as a party wall and	
in a good and safe condition to be used as proposed.	
What is the nature of the ground?	
What kind of sand was used in the mortar?	
(The Inspector must here state what defects, if any, are in the walls.)	
(The Inspector must state the thickness of walls in each and every story.)	
$\cdots \cdots $	
· · · · · Inspector.	
REPORT OF INSPECTOR AS TO COMMENCEMENT OF WORK.	
THE CITY OF NEW YORK,	
	4
To the Superintendent of Buildings for the Borough of Manhattan.	
Work was commenced on the within described building on the	
of	
Respectfully submitted,	
Min J. Milleon Inspector.	
Inspector.	
FINAL REPORT OF INSPECTOR.	
THE CITY OF NEW YORK,	
BOROUGH OF MANHATTAN, Set 190	4
To the Superintendent of Buildings for the Borough of Manhattan.	
Work was completed on the within described building on the	
of fanuary .190 Vand all the iron and steel girders, beams and columns are properly set,	
and of size as per application, and all work upon said building has been done in accordance with the foregoing	
detailed statement, except as noted below.	
Respectfully submitted,	
Mind Matheon Inspector.	
REMARKS.	



## 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.\_\_\_

LOCATION NEC. 5th Street (#301E.) &2d. Ave (88

When properly signed by the Superintendent of Buildings of the Borough of Manhattan, this application becomes a **PERMIT** as required by the Building Code of The City of New York, to perform such work as is described in the foregoing statement and the attached plans and specifications which are a part hereof.

Examined and Recommended for Approval on\_

APPROVED

Superintendent of Buildings, Borough of Manhattan

New York City,

191

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 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 the rules and regulations of the Bureau of Buildings for the Borough of Manhattan, all provisions of the Building Code of The City of New York, and with every other provision of law relating to this subject in effect at this date.

Frederick J. Berger, Architect, doing business under style of Bruno W. Berger & Son, Architects

STATE, COUNTY AND ) CITY OF NEW YORK

Typewrite Name of Applicant

being duly sworn, deposes and says: That he resides at Number 121 Bible House

in the City of

New York

in the Borough of Manha t tan

New York

, in the County of New York , that he is Flora Propos

in the State 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 88-90 2d. Ave & 501 E 5th Street designated as Number

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

[PAGE 1]

## MATERIAL SITUATION

# BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK

ALT. APPLICATION No. 891	191
LOCATION 301 Cost STA	- 88/90 Freend and WEG
AS TO OCCUTANCE.	1917, FOR IMMEDIATE REPO
Basement Strage	6th Floor 4 Januilles
1St T 1001	
2d Floor 4 Jamilies	8th Floor
	9th Floor
	10th Floor
*	
Is Building Fireproof? Wo	
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Al Conce	of a grant tan
(Dated) Upul 18 1917	0 00
(Signed)	eugh Dolan
	inenector to med

### **BUREAU OF BUILDINGS**

### BOROUGH OF MANHATTAN, CITY OF NEW YORK

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

Water State

- "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.

A	LT. APPLICATION N	891	191		
LO	CATION NEC. 5th Str	(301E.) & 2d.	Ave (88'-90	) Block 4	47 lot 1.
Exa	mined	191			Examiner
*	SI	PECIFICATION	IS—SHEE	<u>T A</u>	
<b>(</b> 1)	Number of Buildings To Br Any other building on lo		one? no		
(2)	ESTIMATED COST OF ALTERAT	non: \$ 150.00			
(3)	Occupancy (in detail): Of present building	T <mark>engaent</mark>			
	Of building as altered	Tenement			
(4)	SIZE OF EXISTING BUILDING:				
	At street level At typical floor level Height	48 <sup>1</sup> 6 <sup>11</sup> 48 <sup>1</sup> 6 <sup>11</sup> 6	feet front feet front stories	<b>7</b> 5 <b>7</b> 5 <b>60</b>	feet deep feet deep feet

(6) CHARACTER OF CONSTRUCTION OF PRESENT BUILDING:

(5) Size of Building as Altered:

At typical floor level

At street level

Height

ordinary

**7**5

60

feet front

feet front

stories

[Frame, Ordinary or Fireproof]

feet deep

feet deep

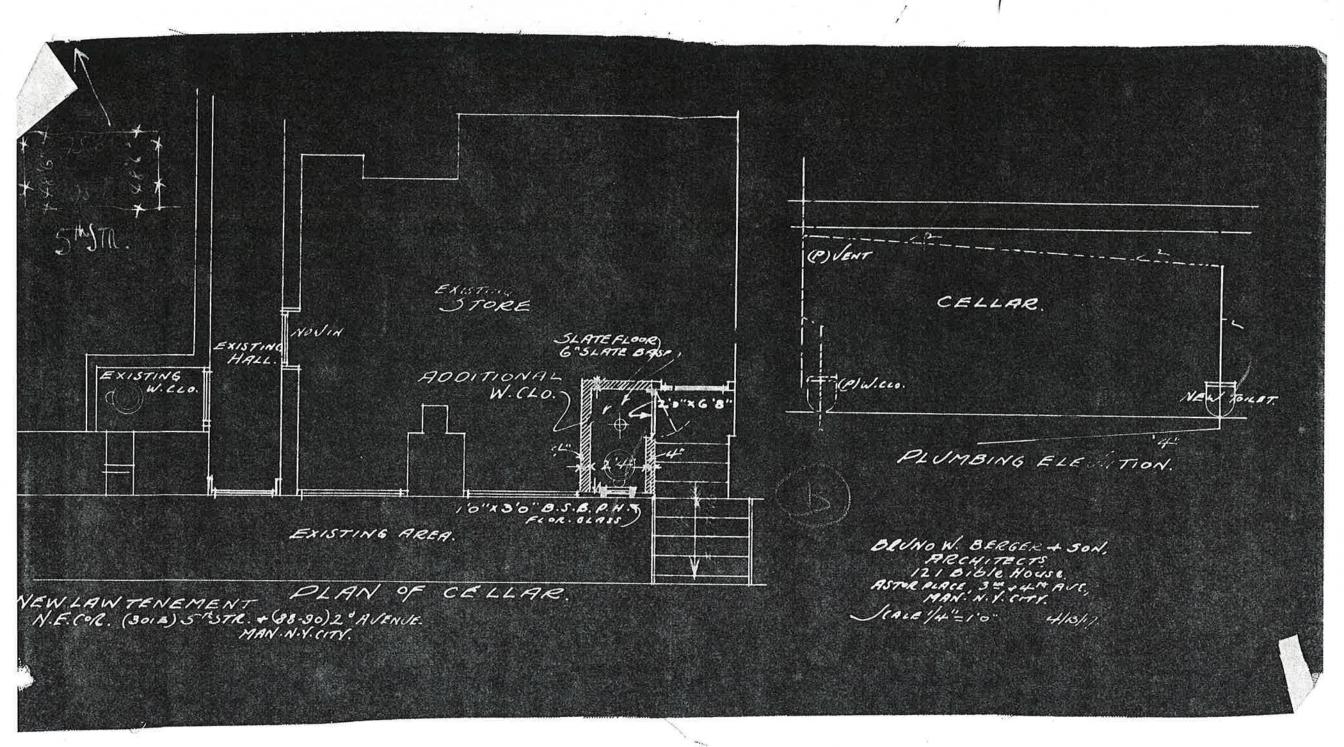
(7) STATE GENERALLY IN WHAT MANNER THE BUILDING WILL BE ALTERED:

It is proposed to enclose the new toilet in cellar with air tight partitions and to install a 1'0"x3'0" window in store front to ventilate the said toilet room.

48 ! 6 "

48 6

6



## DEPARTMENT OF BUILDINGS

**BOROUGH OF** 

<sup>M</sup>anhattan

, CITY OF NEW YORK

MANHATTAN Municipal Bldg., Manhattan BROOKLYN Municipal Bldg., Brooklyn BRONX
Bronx County Bldg.,
Grand Concourse & E. 161st St.,
Bronx

QUEENS 21-10 49th Avenue, L. I. City RICHMOND

Boro Hall
St. George, S. I.

# **PLUMBING**

NOTICE—This application must be typewritten and filed in triplicate. All proposed work under this application must be shown on plans and section. All vertical lines of soil, waste, leader and refrigerator pipes should be designated by numbers or letters. A soil or waste line and its attendant vent line may be considered as one stack, and so numbered or lettered. In alterations, new work only should be specified. When new fixtures are to be connected to present lines, the location and diameter of said lines must be shown on the plan.

P. & D. APPLICATION No. 19		†	
LOCATION 88-90 Second Avenue  201 East 5th Street, N.E.Co	BLOCK 4		
7 7	WARD	V	OL.
- Affentil			
SPECIFICATIO	NS		
Number of buildings? One New or old buildings?	Old Numb	er of stories	?6
Cost 500			
Dimensions of each building; 48 6 Ft. front, 48 6 Ft	. rear, 75	_Ft. deep,	68 Ft. high
How to be occupied? Stores and Class A.M.D.(	Tenement)		
How will the sewage and drainage of the buildings be disposed			
House sewers—State number for each building Now in	Dian	neter	inches
Material?	Fall	per foot	inches
House traps—Number? Now in	Diar	neter	inches
Fresh-air inlets-State number for each building Now in	Diar	neter	inche
Location of inlet?	* * * * *		
House drains—Number for each building? Now in Diar	meterinches.	Fall p	er footinche
Area, shaft, court and yard drains—Number? Now in	Diar	meter	inche
	Diar	meter	inche
Area, shaft, court and yard drains—Number? Now in  If floor, cellar or stall drains are to be installed, state location water seal in traps:	Diar	meter	inche inche
Area, shaft, court and yard drains—Number? Now in  If floor, cellar or stall drains are to be installed, state location water seal in traps:	on, number and	meter	inche inche
Area, shaft, court and yard drains—Number? Now in  If floor, cellar or stall drains are to be installed, state location water seal in traps:	on, number and	meter	inche
Area, shaft, court and yard drains—Number? Now in  If floor, cellar or stall drains are to be installed, state location water seal in traps:  Material of soil, waste and vent-pipes?  E. H. C. L.	Diar	meter	inche
Area, shaft, court and yard drains—Number? Now in  If floor, cellar or stall drains are to be installed, state location water seal in traps:  Material of soil, waste and vent-pipes? E.H.C.I.  Soil-lines—Number in each building? Now in	Diar	meter	inche
Area, shaft, court and yard drains—Number? Now in  If floor, cellar or stall drains are to be installed, state location water seal in traps:  Material of soil, waste and vent-pipes?  Soil-lines—Number in each building?  Waste-lines—Number in each building?  Vent-lines—Number in each building  Refrigerator waste-pipes—State number in each building	Diar on, number and Diar Diar Diar Dia Dia Dia	meter	inche inche inche inche
Area, shaft, court and yard drains—Number? Now in  If floor, cellar or stall drains are to be installed, state location water seal in traps:  Material of soil, waste and vent-pipes? E.H.C.L.  Soil-lines—Number in each building? Now in  Waste-lines—Number in each building? Now in	Diar on, number and Diar Diar Diar Dia Dia Dia	meter	inche inche inche inche
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Area, shaft, court and yard drains—Number? Now in  If floor, cellar or stall drains are to be installed, state location water seal in traps:  Material of soil, waste and vent-pipes? E.H.C.I.  Soil-lines—Number in each building? Now in  Waste-lines—Number in each building?  Vent-lines—Number in each building Now on  Refrigerator waste-pipes—State number in each building Now on  Roof drainage—State number of outside leaders inches. Dia State number and material of inside leaders	Diar on, number and Diar Diar Diar Diar Ameter of traps Now in	meter	inche inche inche inche inche
Area, shaft, court and yard drains—Number? Now in  If floor, cellar or stall drains are to be installed, state location water seal in traps:  Material of soil, waste and vent-pipes? E.H.C.I.  Soil-lines—Number in each building? Now in  Waste-lines—Number in each building?  Vent-lines—Number in each building Now on  Refrigerator waste-pipes—State number in each building  Roof drainage—State number of outside leaders  Diameter	Diamon, number and Diamon, number and Diamon, Diamondo Di	metermetermetermetermetermetermetermetermetermetermetermeter	inche inche inche inche inche inche
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Area, shaft, court and yard drains—Number? Now in  If floor, cellar or stall drains are to be installed, state location water seal in traps:  Material of soil, waste and vent-pipes? E.H.C.I.  Soil-lines—Number in each building? Now in  Waste-lines—Number in each building?  Vent-lines—Number in each building Now on  Refrigerator waste-pipes—State number in each building  Roof drainage—State number of outside leaders  Diameter	Diameter of traps	meter	inche inche inche inche inche inche inche

### TABLE OF FIXTURES

#### Indicate Number of Proposed Fixtures on Each Floor Include Fixtures Reset Where New Roughing is Installed

		Wat	er-	Urinal s	Wash-basins	Bath-tubs	Wash-tubs	Sinks	Dental- Cuspidors	Slop Sinks	Drinking Fountains	Showers	Plur Bat
/ard													
Cellar													
Basement													
irst Story		2		1	2		1	1					-
econd Sto	ry												-
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	8		_					<b>/</b> 0				Exam	niner
PPROV	ED		rais!	TP (	Wall ber	193	***	Commiss	ioner of I	Buildings,	Borough o	f	
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pesua		REPORT OF TEST	-						FINAL REPORT	ompletion	in accordance except as note		
eommenced		REPORT OF TEST	NATURE RESULT						FINAL REF	of Completion	action certain that an Financial Work has installed in accordance with the Rules and ations, except as noted below.		4RK

### DEPARTMENT OF BUILDINGS

**BOROUGH OF** 

Manhattan

, CITY OF NEW YORK

MANHATTAN Municipal Bldg., Manhattan BROOKLYN Municipal Bldg., Brooklyn

BRONX
Bronx County Bldg.,
Grand Concourse & E. 161st St.
Bronx

QUEENS 21-10 49th Avenue, L. I. City RICHMOND

Boro Hall
St. George, S. I.

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

**AFFIDAVIT** 

PERWIII No.	193	N. B.)	//li
P. & D. APPLICATION No.	193	ALT.	193
LOCATION 88-90 Second Avenue		BLOCK 44	7LOT_1
301 East 5th Stree	t, N.E.Cor.		VOL.
	New York City,	, <mark>Be</mark> bruary 1	8th. 1936193
To The Commissioner of Buildings:			,
Application is hereby made for approval of a part hereof, for the PLUMBING AND DRAI understanding that if no work is performed here proval shall expire by limitation as provided by and regulations of the Department of Buildings provision of law relating to this subject in effect Work under this approval will not be common will be filed with the Commissioner of Buildings, insurance has been obtained in accordance with Examined and Recommended for Approval on	eunder within one yeaw; and the application of the Borough of the at this date.  Enced until a permit accompanied by satthe provisions of	ear from the time ant agrees to com- an a  has been secured,	described,—with the e of issuance this apply with all the rules and with every other application for which the that compensation Compensation Law.  193  Examiner
STATE AND CITY OF NEW YORK, COUNTY OF N. Y.	John H. Knul	D <b>.6.1</b> Typewrite Name of Ap	plicant.
being duly sworn, deposes and says: That he res	ides at Number 5'	70-7th Avent	ie -
	the Borough of	4	
in the State of New York , the owner in fee of all that certain lot, piece or parcel of a part hereof, situate, lying and being in the Boro	of land, shown on tough of Man.  2nd Ave, 301  the work proposed ment in writing of the which may be filled.  (Name of Owner or	he diagram anne: , City of New East 5th St to be done upon he specifications a hed hereafter—is	York, aforesaid, and N.E.Cor. the said premises, in nd plans of such pro-
duly authorized by the aforesaid Owners	and mar 101	hn H.Knubel to	make application for
the approval of such detailed statement of specific behalf.	ations and plans (a		
			(Over)