702	Oregin al	152
DETAILED	STATEMENT OF SPECIFICATIONS FOR THE ERECTION OF BUILD	DINGS.
Pa /6 /1	many buildings to be crected, 2	
2. How occup	pied; if for dwelling, state the number of families, 16 and 2 of	res
		.0 -0
	Street or Avenue, and the number thereof, Avenue, 306 x 318. 60	
	No. of feet front, 25; No. of feet rear, 25; No. of feet deep,	
	Iding. No. of feet front. 25; No. of feet rear, 25; No. of feet deep,	
	stories in height, No. of feet in height, from curb level to highest point,	
	each building cost (exclusive of the lot), \$ /3,000	
	be the depth of foundation walls, from curb level or surface of ground,	feet.
	1	1: TTA.00 (m/m²
	be the base stone or concrete, where it is base stones, give size, and	how laid,
,	rosswise Pleughtwise; if concrete, give thickness,	-
	the sizes of piers.	
	be the sizes of the base of piers,	
	2	
13 What will be	acted, of hard burnt M. R. bricks, land in hydrau	
		inches;
in fr	not 16 inches; from thence to top, 2 inches; and of what matering facing facing facing facing facing facing facing saw burnt 4. R. broks, land is good lies are saw mortas.	als to be
Sh. Whether In	dependent or Party-walls; if Party-walls, give thickness thereof, cutter wa	Il x
rotee	a harry wall 12" there	
Side will be	material walls to be coped. with believe stone alls to be carried up 24 above rough carked the materials of front, stone; if of stone, what kind, brown	alerie
	nickness of front ashlar. 4, and thickness of backing thereof,	
	f be Flat, Peak, or Mansard	
18. What will be	the materials of roofing.	
19. What will be	e the means of access to roof, Shain shulkheads	
	e the materials of comices, galo. now	
21. If there are t	to be skylights in roof, give size of same, and of what materials constructed,	od x
glass 4	1 x 8 and 3 bight shafts	wind.
	ng to be provided with iron shutters or blinds, in blinds in western	8
23. Give size and	d material of floorbeams, 1st tier,	3 ,
x /V;	3 d tier, 3 x 10; 4th tier, 3 x 10;	5th tier,
//	3 x / ; 6th tier, x ; roof tier,	
	State distance from centres on 1st tier, I inches; 2d tier, I inches;	3d tier,
roof tier	inches; 4th tier, binches; 5th tier, binches; 6th tier,	inches;
24. If floors are	to be supported by columns and girders, give the following information: Size and ma	de .
	under 1st floor. Annue 8 x 9; under upper floors,	
1	Size and material of columns under	1st floor,
occust pos	To Indestigate tours,	
		_
		en indian

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.
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, front walls over let stories will be supported by con
ison I lintels thus fox over stores over Entrance doors
and lawfully lested " " " all throughout well 12" surth 3 rollock courses 16"
30. If girders are to be supported by brick piers and columns, state the size of piers and columns,
thra 12'x16"x four 8'x16" cast iron columns of sufficient
three L'x/6"x four 8'x/6" east iron columns of sufficient carefung. 8 columns to be successed in top to 12. 31. Will a fire-escape be provided, yes and a defector x fire alarm
apparatus.
IF THE BUILDING IS TO BE OCCUPIED AS A TENEMENT HOUSE, GIVE THE
FOLLOWING PARTICULARS:
fear house.
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. It is each upper flows I stores in let story is all 16 farmilies and
12 stores in let story is all 16 farurties and
2 stores.
33. What will be the heights of ceilings on 1st story, feet; 2d story, feet; 3d story,
9/2 feet; 4th story, 9/2 feet; 5th story, feet; 6th story, feet.
34. State if a fire-escape is to be provided, and what kind, les 2/2 wide iron balconies, catching one window of each house in rear, it
early where story were for all the
35. If any wood houses, state where located, and of what materials,
of hemlock boards.
36. How is the building to be ventilated, by esdewall windows, fault ghts over all
inner doors and light shafts
37. How are the hall partitions to be constructed and of what materials, of joints filled &
with brick work
38. How are the stairways to be constructed, and of what materials, wood, cellar
stain tobe on outside
39. How are the floors and ceilings of the cellar and first story to be constructed. Properly deaf
ened; cellar celling with I coats of plasterings.
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 crected, and the one already erected, the Officago que
now on premises to be taken down.
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 below.

MEMORANDA.

Mo secretion the former in facty have the former in portaty

Will LOCATION. Architect F, M, Vilcenty BuilderReferred to Returned by

> This is to Certify that I have examined the within detailed statement, together with a copy of the plans relating thereto, and find the same in accordance with the provisions of Chap. 625, Laws of

Report favorable.

DETAILED STATEMENT OF SPECIFICATIONS

NEW BUILDINGS

No. 702 Submitted hor 6th 1876

1871, relating to buildings in the City of New York, as amended by chapter 547, 1 aws of 1874; that the same has been / approved (subject to the rules and regulations of the Health Department, as applied to buildings), and entered in the records of this Department

Defectly superintendent of Buildings Referred to Inspector 5 the Dist Returned April 30 1877 1 H. Hallanan

Repartment of Buildings.

BLOCK 447 LOT 10

APPLICATION TO USE WALLS ALREADY BUILT.

The undersigned	d gives notice thatintends to use thewall of building
	as party-wall in the erection of the building described
pove, and respectfully	requests that the same be examined and a permit granted therefor. The foundation wall
built of	,inches thick; the upper wallbuilt of,
nches thick,	feet in height,feet deep,
owner Eu	est Ohl Eisner 106 pet ave
Architect	1. O'llent Address of Ist ave
Mason	Address
Carpenter	Address
	REPORT UPON APPLICATION.
	Department of Buildings,
	New York187
To the Superintendent	•
I respectfully repor	rt, that I have examined the wall named in the above application, and find the foundation
vall to be built of	inches thick; the upper wall built of
nches thick,	feet deep, feet in height, and in a good and safe condition to be used
is proposed	*
	REMARKS: of Buildings.
	•
have seeing above distinctions	
HAND STREET, S	REPORT OF INSPECTOR.
MOVE AND ADDRESS A	REPORT OF INSPECTOR.
To the Symposinten dent	REPORT OF INSPECTOR. New York, April 30 1877
To the Superintendent	REPORT OF INSPECTOR. New York, Affinie 30 1877 t of Bu ldings:
Work was commen	REPORT OF INSPECTOR. New York, Afficie 30 1877 t of Bu ldings: need on the within described building on the day of Dec 1876,
Work was commen	REPORT OF INSPECTOR. New York, Adjuil 30 1877 t of Bu ldings: need on the within described building on the day of Dec 1876, 30 day of April 30, and has been done in accordance with the
Work was commen	REPORT OF INSPECTOR. New York, Afficia 30 1877 to of Bu Idings: need on the within described building on the day of Dec 1876, 30 day of Afficial 1877, and has been done in accordance with the s, except as noted below:
Work was commen	REPORT OF INSPECTOR. New York, Afficia 30 1877 to of Bu Idings: need on the within described building on the day of Dec 1876, 30 day of Afficial 1877, and has been done in accordance with the s, except as noted below:
Work was commen	REPORT OF INSPECTOR. New York, Afficia 30 1877 tof Bu Idings: need on the within described building on the day of 200 1876, 30 day of Africa 1877, and has been done in accordance with the st, except as noted below:

	BLOCK 447 bot 107 -
/	BURFAIL INS OF BUILDINGS
	FORM No. 2.—1888.
	Plan 19 1889 Received. APR 19 1889
	APPLICATION TO ALTER, REPAIR, ETC.
	recation is hereby made to alter as per subjoined detailed statement of specification for
No.	After dids, Additions or Repairs to buildings already erected, and herewith submit Plans and
	Drawings of such proposed alterations; and do hereby agree that the provisions of the Building Law will be complied with, whether the same are specified herein or not.
	Now Vone Obail 10 th 100 0 (Sign here) It. Horeuberger
	New York, appril 19 th 1889
	1. State how many buildings to be altered, oue
	2. What is the street or avenue and the number thereof! Give diagram of property.
	12 308 6. 6th str.
	3. How much will the alteration cost, \$ \$
8	
	GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:
	1. Size of lot on which it is located, No. of feet front,; feet rear,; feet deep,;
	2. Size of building, No. of feet front, 25; feet rear, 25; feet deep, No. of stories
	in height, So. of feet in height, from curb level to highest point of beams,
	3. Material of building, brick ; material of front, brick & brownstoneash
	4. Whether roof is peak, flat, or mansard? 5. Depth of foundation walls feet; thickness of foundation walls, imaterials
	of foundation walls,
	6. Thickness of upper walls, 16 1/2 inches. Material of upper walls, brick I brownstone
	7. Whether independent or party-walls,
	8. How the building is or was occupied? 2 stones and tensment
	·
	IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:
	1. How many stories will the building be when raised?
	2. How high will the building be when raised?
	3. Will the roof be flat, peak, or mansard?
	4. What will be the thickness of wall of additional stories?story,inches;
	story, inches.
	5. Give size and material of floor beams of additional stories;1st tier,,
	2d tier, , x Distance from centres on
	inches; inches.
	6. How will the building be occupied?
	IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFORMATION:
	1. Size of extension, No. feet front, ; feet rear, ; feet deep, ; No. of
	stories in height, ; No. of feet in height, ; No. of
	2. What will be the material of foundation walls of extension,
	depth,inches.
	3. Will foundation be laid on earth, sand, rock, timber or piles,

Come alle pills.

BLOCK 447, Lot 10 1889

	IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFORMATION:
4.	What will be the base—stone or concrete?
	and how laid If concrete, give thickness,
	What will be the sizes of piers?
	What will be the thickness of upper walls? 1st story,inches; 2d story,
	inches; 3d storyinches; 4th story,inches; 5th story,inches;
	6th story, inches; 7th story, inches; from thence to top, inches;
	and of what materials to be constructed,
	Whether independent or party-walls; if party-walls, give thickness thereof, inches;
	With what material will walls be coped?
	What will be the materials of front?
	Give thickness of front ashlar, and thickness of backing thereof,
	Will the roof be flat, peak, or mansard !
	What will be the materials of roofing?
	Give size and material of floor beams. 1st tier,; 2d tier,; 2d tier,;
	x; 3d tier,, x; 4th tier,, x;
	5th tier, x; 6th tier, x; 7th tier, ,
	x ; roof tier, x . State distance from centres on 1st tier,
	inches; 2d tier, inches; 3d tier, inches; 4th tier, inches; 5th tier,
	inches; 6th tier, inches; 7th tier, inches; roof tier, inches.
	If floors are to be supported by columns and girders, give the following information: Size and
	material of girders under 1st floor,, xunder each of the upper floors,
	Size and material of columns under 1st floor,
4.	under each of the upper floors, If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars,
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L 4 .	under each of the upper floors,
14. 5.	under each of the upper floors, If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars, If girders are to be supported by brick piers and columns, state the size of piers and columns.
4 . 5 .	under each of the upper floors, If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars, If girders are to be supported by brick piers and columns, state the size of piers and columns.
5.6.	under each of the upper floors,
4.5.6.	under each of the upper floors, If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars, If girders are to be supported by brick piers and columns, state the size of piers and columns. How will the extension be connected with present or main building?
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4.5.6.7.8.	under each of the upper floors, If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars, If girders are to be supported by brick piers and columns, state the size of piers and columns. How will the extension be connected with present or main building? How will the extension be occupied? If for dwelling purposes, state how many families are to occupy each floor, State who will superintend the alterations,
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4. 5. 6. 7.	under each of the upper floors, If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars, If girders are to be supported by brick piers and columns, state the size of piers and columns. How will the extension be connected with present or main building? How will the extension be occupied? If for dwelling purposes, state how many families are to occupy each floor, State who will superintend the alterations, ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE BUILDING WILL BE OCCUPIED:
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.4. 5. 6. 7. 8.	under each of the upper floors, If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars, If girders are to be supported by brick piers and columns, state the size of piers and columns. How will the extension be connected with present or main building? How will the extension be occupied? If for dwelling purposes, state how many families are to occupy each floor, State who will superintend the alterations, ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE BUILDING WILL BE OCCUPIED:
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14. 15. 16.	under each of the upper floors, If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars, If girders are to be supported by brick piers and columns, state the size of piers and columns. How will the extension be connected with present or main building? How will the extension be occupied? If for dwelling purposes, state how many families are to occupy each floor, State who will superintend the alterations, ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE BUILDING WILL BE OCCUPIED:

BLOCK 447 Degmar	Drawnings Affection		
FORM 2.—1888. FIRE DEPARTMENT, CITY OF NEW YORK,	New York, eff ay & 1889		and the second second
Bureau of Inspection of Buildings.	This is to certify that I have examined the within detailed statement, together with the copy of the plans		****
20,784	relating thereto, and find the same		
Detailed Statement of Specification	to be in accordance with the provisions of the laws relating to Buildings in the city of New York, that		· · · · · · · · · · · · · · · · · · ·
ALTERATIONS TO BUILDINGS	the same has been approved,		
No 82 Submitted April 19 1889.	and entered in the records of this Bureau.		
TOCATION	(mil Vreeland		
308 bast 6 Street	Superintendent of Buildings.		
Wrohitect Herm Horemburger			
Builder Gustave Waldle		***	
Received by John Hay 1884			
Returned by 188			
Report favorable!		14404 544 (4444)	
FINAL REPORT.			
NEW YORK THIC 188 (¥		A
To the Superintendent of Buildings: Work was commenced on the within described			
building on the O day of May 188 9			
and completed on the day of day of the fore			
going detailed statement except as noted below.		4	
REMARKS: Inspector.	(Aller 4) a service service of the service and		
TEMATIKO:			
			Market The street of the stree
Referred to Inspector			
J 1887	3		= 2
Keturned 1 1971Me 1 1889		••••••••••••••••••••••••••••••••••••••	**************************************
Inspector.	AND THE PARTY OF T		4-1
OE 1 (47)			

BLOCK 447 LOT 10

Owner, Gred Eisele Address 30 8 6. 6 th etr.
Architect Herm. Horenburger Address 52 set ave.
Mason Address Address
Carpenter Gustare Walde 1ddress 10 are a
REPORT UPON APPLICATION.
BUREAU OF INSPECTION OF BUILDINGS.
New York, C/4 222 1889
To the Superintendent of Buildings:
I respectfully report that I have thoroughly examined and measured the building, walls,
&c., named in the foregoing application, and find the foundation wall to be built of
inches thick,feet below curb, the upper walls built of Local les Loinches thick,
feet deep, 5 5 feet in height, and that the mortar in said wall is
hard and good, and that all the walls arein good and safe condition.
What is the nature of the ground?
What kind of sand was used in the mortar?
How is or was the building occupied? And Israeum
•
(The Inspector must here state what defects, if any, are in the walls, beams or other part of the building.) (The "state the thickness of each wall in each and every story.)
(110 Source the chilotitics of cuert water the cuert white every story.)
It dunes
John Muges Inspector.
THE BUILDING LAW REQUIRES:
1st—All stone walls must be properly bonded. 2d—All skylights having a superficial area of more than 9 square feet must be of iron and glass.
1st—All stone walls must be properly bonded. 2d—All skylights having a superficial area of more than 9 square feet must be of iron and glass. 3d—All buildings over two stories or above 25 feet in height, except dwellings, school houses, and
1st—All stone walls must be properly bonded. 2d—All skylights having a superficial area of more than 9 square feet must be of iron and glass. 3d—All buildings over two stories or above 25 feet in height, except dwellings, school houses, and churches, on streets less than 30 feet wide, must have iron shutters on every window and opening above the 1st story. The front windows on streets over 30 feet wide are exempted.
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1st—All stone walls must be properly bonded. 2d—All skylights having a superficial area of more than 9 square feet must be of iron and glass. 3d—All buildings over two stories or above 25 feet in height, except dwellings, school houses, and churches, on streets less than 30 feet wide, must have iron shutters on every window and opening above the 1st story. The front windows on streets over 30 feet wide are exempted. 4th—Outside fire escapes are required on all dwelling houses over two stories in height, occupied or built to be occupied by two or more families on any floor above the first, and on dwellings more than four stories in height, occupied by three or more families above the first floor, and on office buildings,
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1st—All stone walls must be properly bonded. 2d—All skylights having a superficial area of more than 9 square feet must be of iron and glass. 3d—All buildings over two stories or above 25 feet in height, except dwellings, school houses, and churches, on streets less than 30 feet wide, must have iron shutters on every window and opening above the 1st story. The front windows on streets over 30 feet wide are exempted. 4th—Outside fire escapes are required on all dwelling houses over two stories in height, occupied or built to be occupied by two or more families on any floor above the first, and on dwellings more than four stories in height, occupied by three or more families above the first floor, and on office buildings, hotels and lodging houses, factories, mills, workshops, hospitals, asylums and schools, all to be constructed as follows: BALCONIES MUST NOT BE LESS THAN THREE FEET WIDE. BRACKETS must not be less than ½ linches wrought iron, placed edgewise, or linch angle iron, well braced, and not more than three feet apart, and the braces to brackets must be not less than ½ linch square wrought iron, and must extend two-thirds of the width of the respective brackets or balconies. In all cases the brackets must be not hough the wall, and be turned down three inches BRACKETS on New Bulldings must be set as the walls are being built. When brackets are to be put on old houses, the part going through the wallshall not be less than one inch dismeter, with screw nuts and washer not less than five inches square and ½ inch thick. TOP RAILs—The top rail of balcony must be 1½ inch x ½ inch wrought iron, and in all cases must go through the walls, and be secured by nuts and 4 inch square washers, at least \(\frac{1}{2} \) inch wrought iron, and in all cases must go through the walls, and be secured on the inside by washers and nuts as above. FILLING-IN-BARS.—The folling-in bars must be not less than \(\frac{1}{2} \) inch wrought iron, placed not more than 6 inches from centres. FARIES—The fooring of balconies
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Ist—All stone walls must be properly bonded. 2d—All skylights having a superficial area of more than 9 square feet must be of iron and glass. 3d—All buildings over two stories or above 25 feet in height, except dwellings, school houses, and churches, on streets less than 30 feet wide, must have iron shutters on every window and opening above the 1st story. The front windows on streets over 30 feet wide are exempted. 4th—Outside fire escapes are required on all dwelling houses over two stories in height, occupied or built to be occupied by two or more families on anyfloor above the first, and on dwellings more than four stories in height, occupied by three or more families above the first floor, and on office buildings, hotels and lodging houses, factories, mills, workshops, hospitals, asylums and schools, all to be constructed as follows: BALCONIES MUST NOT BE LESS THAN THREE FEET WIDE. BRACKETS must not be less than \$\frac{1}{2}\$ 11 miles wrought from, placed edgewise, or \$\frac{1}{2}\$ inch angle iron, well braced, and not more than three feet apart, and the braces to brackets must be not less than \$\frac{1}{2}\$ 12 miles wrought iron, and must extend two-hirds of the width of the respective brackets or balconies. In all cases the brackets must go through the wall, such a subsers on the square and \$\frac{1}{2}\$ inch thick. To RAILS—The top rail of balcony must be \$\frac{1}{2}\$ inch wrought iron, and in all cases must go through the walls, and be secured by must and 4 inch square washers, at least \$\frac{1}{2}\$ inch thick. The RAILS—The following-in bars must be not less than \$\frac{1}{2}\$ inch wrought iron, and in all cases must go through the walls, and be secured by must and 4 inch square washers, at least \$\frac{1}{2}\$ inch thick. To RAILS—The top rail of balcony must be \$\frac{1}{2}\$ inch wrought iron, and in all cases must go through the walls, and be secured by must and 4 inch square washers, at least \$\frac{1}{2}\$ inch thick in thick. The RAILS—The folling-in bars must be not less than \$\frac{1}{
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Department of Buildings of The City of New York.

PLAN No. 1863 alanger of 190.
State and City of New York, Ss.: County of Mew York, Ss.: Charles Cent
in the Borough of Manhallan in the City of Lew York, in the Country of Lew York in the State of Lew York, that he is the couldbourged Cogent of
owner in fee of all that certain lot, piece or parcel of land, shown on the diagram anuexed hereto and made a part hereof, situate, lying and being in the Borough of Manhattan
in The City of New York, aforesaid, and known and designated as Number 306 (6.
that the work proposed to be done upon the said premises, in accordance with the accompanying detailed statement in writing of the specifications and plaus of such proposed work, to wit: Plan No
duly authorized by Levis to make application in compliance with Chapter 378 of the Laws of 1897, and the Building Code, for
the approval of such detailed statement of specifications and plans in
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, lessec,
or in any representative capacity, are as follows:
Charles Charles No. 153 Fourth Care.
ns Elichited + authorized Cigent.
as No
No.
No.
LOWER L

The said land and premises above referred to, are situate at, bounded and described as follows, viz.: BEGINNING at a point on the distant. from the corner formed by the intersection of running thence feet; feet; feet to the point or place of beginning.

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FIRST AVENUE.

м No. 5--1901.

Department of Buildings of The City of New York.

AMES G. WALLACE,

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 Сипьроуль,

1863

Commissioner of Buildings for the Borough of Brooklyn.

Office, Borough Hall, Borough of Brooklyn.

ДАМІЕТ САМЬВЕТЬ,

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.

	3 a G G ALTERATIONS
	Location 20 Cost Cost.
	Borough of
I	a all cases Inspectors will furnish the following information without regard to the information
	given in the application and plans on file in the Department.
1.	Foundation walls. Depth below curb level 10 material Billione
1.	thickness, front \(\mathcal{F} \) inches; rear \(\mathcal{S} \) inches; side \(\mathcal{S} \) inches; party \(\text{inches}. \)
2.	Upper walls. Material ; thickness as follows:
⊿.	
	Basement: front inches; rear inches; side inches; party inches. 1st story: " /2 " " " " " " " " " "
	2d story: " 12" " " 12" " " " " " " " " " " " " "
	3d story: " 12 " " 12 " " " " " " " " " " " " " "
	4th story: " 12" " " 12" " " " " " " " " " " " " "
	5th story: " 12 " 1" 12 " " 12 " " "
	6th story: " " " " " " " " " " " " " " " " " " "
3.	Nature of ground not Wisible
4.	Quality of sand used in mortar
5 .	What walls are built as party walls?
6.	What fire escapes are provided?
7.	Is building fireproof?
8.	If building is vacant, state how the same was occupied throw the same was occupied
19	ž
9.	Is the present building to be connected with any adjoining building?
	If so, state dimensions and material of adjoining building, viz:-
	Material ; feet front ; feet rear
	feet deep; feet in height; number of stories
	how occupied
10.	How is present building occupied? Basement ; 1st floor / land formula
	2d floor It family 3d floor Iffamilies; 4th floor of families 5th floor It families
	6th "; 7th "; 8th "; 9th ";
11.	Height of building—feet ; stories Cellar- 5
12.	Size of building—feet front 25; feet rear 25; feet deep 76
13.	Size of lot— " " 25 ; " " 25 ; " " 93
14.	Are fireproof shutters provided? What kind?
	10060
	(- FO
Dat	ed, Inspector.

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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	1863	W 190.	Filedi19()
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Notice.—In making application for the approval of plans for light and ventilation of new tenement and lodging houses, or for alterations of existing tenement or lodging houses, or to convert a dwelling house or other class of building into a tenement or lodging house, the following drawings must be furnished: Plans of all floors, including cellar and basement, and, if necessary, transverse and longitudinal sections. All plans must be drawn to a uniform scale, not less than one-quarter inch to the foot, and be on tracing cloth or cloth prints, and each shaft or court properly designated and dimensions of same plainly marked thereon.

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.

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 Chig. 6 th.
Charles Cent.
Location 306 6.6 Number of Buildings one
Owner And Ciscle Address Mr. Lenon, N.y.
Architect Chase Clent Address 153 Fourth and
Dimensions of each Lot $25 - 0 \times 93 = 0$
Dimensions of each Building 25'0 × 76'0
Dimensions of each Extension
Number of floors above cellar or basement of main building 5
Number of floors above cellar or basement of Extension