hfg	Gran No. 1. Oreginal
1	
	I hereby make application to build as per subjoined:
B	Detailed Statement of Specification for the Erection of Buildings.
1	State how many buildings to be erected, Mrce
2.	How occupied; if for dwelling, state the number of families, Store and Swelling as for
3.	What is the Street or Avenue and the number thereof 6. 8. 3rd Ar, 774, 8 1 13th St.
4.	Size of lot, No. of feet front, 17.2; No. of feet rear, 17.2; No. of feet deep, 100
	Size of building, No. of feet front, 17.2; No. of feet rear, 17.2; 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], \$ 20.000 each \$60,000 trgether_
7.	What will be the depth of foundation walls, from curb level or surface of groundfeet
8.	Will foundation be laid on earth, rock, timber or piles, Earth_
9.	What will be the base, stone or concrete, ; if base stones, give size, and how laid
	J. 5 × 2. 5, laid crossesse if concrete, give thickness,
10.	What will be the sizes of piers,
	What will be the sizes of the base of piers,
	What will be the thickness of foundation walls, 24 & 20 miles and of what materials
	constructed, Stone laid in cement mortar
13.	What will be the thickness of upper walls in 1st story, // L/2 inches; 2d story,inches,
	3d story, /2 inches; from thence to top, /2 inches; and of what materials to be
İ	constructed, Constructed with hard brick laid in sharp sand & h
	Whether Independent or Party-walls: if Party walls give this larger than the same of the s

1	inches,
	3d story, /2 inches; from thence to top, /2 inches; and of what materials to be
1	constructed, Constructed with hard brick laid in sharp sand & hu
	Whether Independent or Party-walls; if Party-walls, give thickness thereof. Thanks
	With what material wails to be coped, The stone & walls carried 24 above his of
	What will be the materials of front, Borron stone; if of stone, what kind
	give thickness of front ashlar, 486, and thickness of backing thereof, 12
7.	Will the roof be Flat, Peak, or Mansard,

18. What will be the materials of roofing,

19. What will be the means of access to roof,

20. What will be the materials of cornices,...

21.	If there are to be skylights in roof, give size of same, and of what matertals constructed, Mu bull
22.	Is the building to be provided with iron shutters or blinds,
23.	Give size and material of floorbeams, 1st tier,; 2d tier,;
	x 12; 3d tier, , 3 x 8; 4th tier, , 3 x 8; 5th tier
	, , , , , , , , , , , ; roof tier, , , , , , , ; roof tier, , , , , , , , , , , , , , , , , , ,
4.1	x 2. State distance from centres on 1st tier /6 inches; 2d tier, /6 inches; 3d tier,
	inches; 4th tier,inches; 5th tier,inches; 6th tier,inches;
	roof tier, inches.
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,

Size and material of columns under 1st floor,

under upper floors,

25.	What will be the distance of wooden girders, beams or timbers, from all flues, 12 ms.
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,
	If the front, rear or side walls are to be supported in whole or in part, by iron girders or lintels, giv
) (A)	definite particulars, It all above store front to be supported on
	15 m. heavy , rolled iron beams , botted together and provide
<u> </u>	with proper deparation -
30-	If girders are to be supported by brick piers and columns, state the size of piers and columns
	In two 16×16 and one 8×16, cast iron whem, set
31.	Granit Hocks Will a fire-escape be provided,
877.1	
ΙF	THE BUILDING IS TO BE OCCUPIED AS A TENEMENT HOUSE, GIVE THI
e 1	FOLLOWING PARTICULARS:
32.	State how many families are to occupy each floor, and the whole number in the house; also, if any par
	is to be used as a Store or for other business purposes, state the fact, Store and dwelle
	on first floor and dwelling for one family on each
	on first floor and dwelling for our family on each
33.	on first floor and dwelling for one family on each floor above. What will be the heights of ceilings on 1st story, 13% feet; 2d story, 15/2 feet; 3d story
	What will be the heights of ceilings on 1st story, feet; 2d story, feet; 3d story feet; 4th story, feet; 5th story, feet; 6th story, feet
34.	What will be the heights of ceilings on 1st story, 13/2 feet; 2d story, 15 feet; 3d story feet; 4th story, 15 feet; 5th story, 16 feet; 6th story, feet State if a fire-escape is to be provided, and what kind, 1 mm halconic connection
34.	What will be the heights of ceilings on 1st story, feet; 2d story, feet; 3d story feet; 4th story, feet; 5th story, feet; 6th story, feet State if a fire-escape is to be provided, and what kind, from balconics assumed to be story.
34.	What will be the heights of ceilings on 1st story, 13/2 feet; 2d story, 15 feet; 3d story feet; 4th story, 15 feet; 5th story, 16 feet; 6th story, feet State if a fire-escape is to be provided, and what kind, 1 mm halconic connection
34. 35.	What will be the heights of ceilings on 1st story, feet; 2d story, feet; 3d story feet; 4th story, feet; 5th story, feet; 6th story, feet State if a fire-escape is to be provided, and what kind, from balconics connected founds together at each story If any wood houses, state where located, and of what materials, in cellar of wood
34. 35. 36.	What will be the heights of ceilings on 1st story, feet; 2d story, feet; 3d story feet; 4th story, feet; 5th story, feet; 6th story, feet State if a fire-escape is to be provided, and what kind, from balconics assumed to be story.
34. 35.	What will be the heights of ceilings on 1st story, bett; 2d story, bett; 3d story feet; 4th story, feet; 5th story, feet; 6th story, feet; 6th story, feet; 6th story, feet feet; 6th story, feet feet; 6th story, feet; 6th story, feet feet; 6th story, feet feet; 6th story, feet;
36. 36.	What will be the heights of ceilings on 1st story, bett; 2d story, bett; 3d story, feet; 3d story, feet; 4th story, feet; 5th story, feet; 6th story, feet; 5th story, feet; 6th story, feet; 5th story, feet; 6th story, feet; 6th story, feet state if a fire-escape is to be provided, and what kind, from balconus connections to be found to the story. If any wood houses, state where located, and of what materials, in cellar of wood. How is the building to be ventilated, begit and ventilating shaft, flues, be. How are the hall partitions to be constructed and of what materials, though plantined,
36. 36.	What will be the heights of ceilings on 1st story, 13/2 feet; 2d story, 1/2 feet; 3d story feet; 4th story, 1/2 feet; 5th story, 1/2 feet; 6th story, feet State if a fire-escape is to be provided, and what kind, 1/2 halconics connection houses together at each story If any wood houses, state where located, and of what materials, in cellar of wood How is the building to be ventilated, leight and ventilating shafts, flues, be
34. 35. 36. 37.	What will be the heights of ceilings on 1st story, feet; 2d story, feet; 3d story feet; 4th story, feet; 5th story, feet; 6th story, feet State if a fire-escape is to be provided, and what kind, from balconic connection to be state where located, and of what materials, in cellar of wood. How is the building to be ventilated, begin and remtilating shafts, flace, be How are the hall partitions to be constructed and of what materials, front, flathered, though the stairways to be constructed, and of what materials, front, flathered, though the stairways to be constructed, and of what materials, front,
34. 35. 36. 37.	What will be the heights of ceilings on 1st story, bett; 2d story, bett; 3d story, feet; 3d story, feet; 4th story, feet; 5th story, feet; 6th story, feet; 5th story, feet; 6th story, feet; 5th story, feet; 6th story, feet; 6th story, feet state if a fire-escape is to be provided, and what kind, from balconus connections to be found to the story. If any wood houses, state where located, and of what materials, in cellar of wood. How is the building to be ventilated, begit and ventilating shaft, flues, be. How are the hall partitions to be constructed and of what materials, though plantined,
34. 35. 36. 37.	What will be the heights of ceilings on 1st story, beet; 2d story, beet; 3d story feet; 4th story, beet; 5th story, beet; 6th story, feet; 6th story, feet; 5th story, beet; 6th story, feet; 5th story, beet; 6th story, feet; 6th
34. 35. 36. 37.	What will be the heights of ceilings on 1st story, by feet; 2d story, beet; 3d story feet; 4th story, beet; 5th story, beet; 6th story, feet; 6th story, feet; 5th story, beat; 6th story, feet; 6th story, feet; 5th story, beat if a fire-escape is to be provided, and what kind, beat balconia analytical track to the state of and of what materials, in clear of wood. How is the building to be ventilated, begit and rentilating shafts, fluck. bec. How are the hall partitions to be constructed and of what materials, brood platford, flow are the stairways to be constructed, and of what materials, brood, How are the floors and ceilings of the cellar and 1st story to be constructed, because the floors and ceilings of the cellar and 1st story to be constructed, because the same, state how there is any building already erected on the front or rear of the lot. give size of the same, state how
34. 35. 36. 37.	What will be the heights of ceilings on 1st story, feet; 2d story, feet; 3d story, feet; 4th story, feet; 5th story, feet; 6th story, feet; State if a fire-escape is to be provided, and what kind, from balancis connection for the building to be ventilated, and of what materials, in cellar of wood flows are the hall partitions to be constructed and of what materials, flowed flows are the stairways to be constructed, and of what materials, flowed. How are the stairways to be constructed, and of what materials, flowed, flowered, flowered, flowered the floors and ceilings of the cellar and 1st story to be constructed, flowered, flowered fifthered 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
34. 35. 36. 37.	What will be the heights of ceilings on 1st story, by feet; 2d story, beet; 3d story feet; 4th story, beet; 5th story, beet; 6th story, feet; 6th story, feet; 5th story, beat; 6th story, feet; 6th story, feet; 5th story, beat if a fire-escape is to be provided, and what kind, beat balconia analytical track to the state of and of what materials, in clear of wood. How is the building to be ventilated, begit and rentilating shafts, fluck. bec. How are the hall partitions to be constructed and of what materials, brood platford, flow are the stairways to be constructed, and of what materials, brood, How are the floors and ceilings of the cellar and 1st story to be constructed, because the floors and ceilings of the cellar and 1st story to be constructed, because the same, state how there is any building already erected on the front or rear of the lot. give size of the same, state how
34. 35. 36. 37. 38.	What will be the heights of ceilings on 1st story, feet; 2d story, feet; 3d story, feet; 4th story, feet; 5th story, feet; 6th story, feet; State if a fire-escape is to be provided, and what kind, from balancis connection for the building to be ventilated, and of what materials, in cellar of wood flows are the hall partitions to be constructed and of what materials, flowed flows are the stairways to be constructed, and of what materials, flowed. How are the stairways to be constructed, and of what materials, flowed, flowered, flowered, flowered the floors and ceilings of the cellar and 1st story to be constructed, flowered, flowered fifthered 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

40 m	dersigned gives notice thatintends to use thewall of building
42. The unc	
	as party-wall in the erection of the building hereinbefore described
	tfully requests that the same be examined and a permit granted therefor. The foundation
	built of,inches thick; the upper wallbuilt of,
	annel Simmons Address
Owner Se	Munic & Malley Address 1193 Broadway, A.A.
Architect	Henry & Didley Address 1193 Bradway A. A.
	Address
Carpelloor =	
	REPORT UPON APPLICATION.
vi.	
	Fire Department, Bureau of Anspection of Puildings,
	New York, 188
To the Ins	pector of Buildings.
I res	pectfully report, that I have examined the wall named in the above application, and find the
foundation	wall to be built ofinches thick; the upper wallbui
of	inches thick, feet deep, feet in height, and in a good and sa
condition to	o be used as proposed
	of Buildings.
	REMARKS.
S-111-1-11111-1-1111	
	REPORT OF EXAMINER.
	New York, Deptember 1882
	spector of Buildings.
	h the
Work	eted on the 22 day of Option 1882, and has been done in accordant oregoing detailed statement, except as noted below.
Work	eted on the 22 day of September 1882, and has been done in accordan
Work	eted on the 22 day of Officer 1882, and has been done in accordant pregoing detailed statement, except as noted below. Respectfully submitted,
Work	eted on the 22 day of Option 1882, and has been done in accordant oregoing detailed statement, except as noted below.

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. 7.00......

193 1903

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 repair 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). Henry Teldman
THE CITY OF NEW YORK,

LOCATION AND DESCRIPTION OF PRESENT BUILDING.

1.	State how many buildings to be altered?
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)
	lha to to
3.	How was the building occupied? Store + Tenement
	How is the building to be occupied?
4.	Is the building on front or rear of lot? front. Is there any other building erected on lot or
	permit granted for one?
	How occupied? Give distance between same and proposed
	buildingfeet.
5.	Size of lot? 18 feet front; 18 feet rear; 100 feet deep.
6.	Size of building which it is proposed to alter or repair?
	rear;
	level to highest point? S.O. f.t
7.	Depth of foundation walls below curb level?
	Thickness of foundation walls? front
	inches; partyinches.
8.	Material of upper walls? Mich If ashlar, give kind and thickness /6
	.00

	Basement: front,inches; rearinches; sideinches; partyinches.
	1st story: " " "
	2d story: " " " " " " " " " "
	3d story: " " " " " " " "
	4th story: " " " " " " " " " " " " " " " " " " "
	5th story: " " " " " "
	6th story: " " " " " " "
10.	Is roof flat, peak or mansard?
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: frontinches; rearinches; sideinches; partyinches.
	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?; depthfeet; material of base course
	; thickness of base course; thickness of foundation walls: front
	inches; sideinches; rearinches; party
	inches; sideinches; rearinches; party
19.	
19. 20.	inches.
	Will foundation be on rock, sand, earth or piles?
	Will foundation be on rock, sand, earth or piles?; distance on centres?; of bond stones?
20.	Will foundation be on rock, sand, earth or piles?; distance on centres?; size of base of piers?; thickness of cap stones?; of bond stones?
20. 21.	Will foundation be on rock, sand, earth or piles?. What will be the size of piers in cellar?; distance on centres?; of bond stones?; of bond stones?; material of upper walls?; material of front?
20. 21.	
20. 21.	Will foundation be on rock, sand, earth or piles? What will be the size of piers in cellar?; distance on centres?; of bond stones? Material of upper walls?; material of front? Thickness, exclusive of ashlar, of upper walls: 1st story: front inches; rear inches; side inches; party inches.
20. 21.	Will foundation be on rock, sand, earth or piles? What will be the size of piers in cellar?; distance on centres?; of bond stones? Material of upper walls?; material of front? Thickness, exclusive of ashlar, of upper walls: 1st story: frontinches; rearinches; sideinches; partyinches. 2d story: "" "" "" "" "" ""
20. 21.	Will foundation be on rock, sand, earth or piles? What will be the size of piers in cellar?; distance on centres?; of bond stones?; of base of piers?; thickness of cap stones?; of bond stones? Material of upper walls?; material of front? Thickness, exclusive of ashlar, of upper walls: 1st story: frontinches; rearinches; sideinches; partyinches. 2d story: ""

9. Thickness of upper walls:

39.	Give material of new wallsthickness ofstoryinches;
	storyinches;storyinches;story
	inches;storyinches;storyinches;
	storyinches.
40.	Material of floor beams? Size;
	centres;; centres;tier,
	centres; centres; centres;
	centres
41.	Material of girders?; 2d tier;
	3d tier; 4th tier; 5th tier; 6th tier; 6th tier
42.	Material of columns?;2d tier;
	3d tier; 4th tier; 5th tier; 6th tier
43.	Size of piers in cellar; distance on centres; thickness of capstones
	to piers; bond stones
44.	If constructed of frame, give material of frame; size of sills
	corner posts; middle posts; enterties;
	plates; braces; studs
45.	How will building be occupied when altered?
	If for dwelling, state number of families on each floor
	Whatever was a second control of the
46.	With what kind of fire escape will building be provided?
	•••••••••••••••••••••••••••••••••••••••
	If the Prent Deer or Gide Wells or any portion thereof one to be taken and and while die Jacobs months land
	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:
45	and state in what manner.
47	

	*
	If altered Internally, give definite particulars, and state how the building will be occupied:
48.	Propose to Cut opening from
	1st floor to Basement and errech
	a new sigh of Stairs to Said
	Opening Ends of brane to he supported by
	Mulls offaction + hadles of man
40	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
49.	How much will the alteration cost?. V H. S. C.

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

		Cellar	Base- ment	1st Floor	2d Floor	3d Floor	4th Floor	5th Floor	6th Floor
51.	How many families will occupy each?					***		(e	NC EN
52.	Height of ceilings?								
	0			••••					
53.	How basement to be occupied?								
	How made water-tight?		*: *: (*) (*)						
54.	Will cellar or basement ceiling be plastered? H	ow?,		***			* * * * * *		(e)(e)(e)(e
55.	How will cellar stairs be enclosed?								
56.	How cellar to be occupied?								
	How made water-tight?					•0 •0 •0 •00•			
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								
	stories high; how occupied								
	material								
	How much space between it and proposed building?								
34.	How will floors and sides of water closets to the height of 16 inches be n								

35.									
	Number and location of water closets: Cellar; 1st flo 3d floor; 4th floor; 5th floor								
S LAN								*****	1025
J.W.D.	er, Penry Felchman Address, J. J.	J.	w.C	·. U.	la	φ	2		
Arch	tect, Jany Feldmon Address, J. J.	7		r A	eg de	The way	Æ.	1	
	A	· · · · ·	. (G).	1.4		C			(49LK
supe.	rintendent,								
Maso	mter, II Henrinan " 221			****					

retment of Buildings of The City of New York.

of Buildings and nattan and The Bronx.

with Avenue, S. W. cor. 18th Street,

Manhattan.

suldings for the Bor-

Јони Сипьгоуье,

Commissioner of Buildings for the Borough of Brooklyn.

Office, Borough Hall, Borough of Brooklyn.

Дамівь Самрвець,

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.

· p	PLAN No	700	New Build	190	3
Location	97	<u>'</u> ۔ ۔ '	3 20 0	The	,,
Borough c	f ///	1			

In 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 material
	thickness, frontinches; rearinches; sideinches; partyinches.
2.	Upper walls. Material ; thickness as follows:
	Basement: front inches; rear inches; side inches; party inches.
	1st story: " " " " " " " " " " " " " " " " " " "
	2d story: " " " " " " " " " " " " " " " " " " "
	3d story: " " " " " " " " " " " " " " " " " " "
	4th story: " " " " " " " " " " " " " " " " " " "
	5th story: " " " " " " " " " " " " " " " " " " "
	6th story: " " " " " " " " " " " " " " " " " " "
3.	Nature of ground
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 Slove & Sevential
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 Map; 1st floor More; 2d floor 2 familie; 3d floor / familie; 4th floor 2 familie; 5th floor 2 familie;
	6th "; 7th "; 9th ";
11.	Height of building—feet ; stories
12.	Size of building—feet front; feet rear; feet deep;
13.	Size of lot— " " ; " "
14.	Are fireproof shutters provided? What kind?
	Les Guhles Inspector.
Dat	ed, May 1903

of Buildings of The City of New York.
26 1 0 all of 1903.
State and City of Jew York, } ss.:
Henry Teldman
being duly sworn, deposes and says: That he resides at Number 9 7- 3- acr
in the Borough of Mankalla.
in The City of New York, in the Country of Men York in the State of New York, that he is Lesser from the
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
, and hereinafter more particularly described;
that the work proposed to be done upon the said premises, in accordance with the accompanying
Noof 190 , is duly authorized to be performed byand thatOf
duly authorized by Me
so 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
pehalf.
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:
Jonas Kind No. 101-3- ava
I has been a see that
Mrs. Mary Meinel No. 190. 32 De.
mas Jark Burner
Mrs. Leffma No. 1099-3-7
Hrung-Eldman No. 97. 3. ac.
Deventing No. 237- Bare 111-12.
as volument

The said land and premises above referred to, are situate at, bounded and described as follows,

Plan No. . 94. . . . 190 3

TENEMENT HOUSE DEPARTMENT

OF THE CITY OF NEW YORK,

EED

61 IRVING PLACE, S. W. Cor. 18th Street,
BOROUGH OF MANHATTAN.

THE CITY OF NEW YORK, 190
To the Superintendent of Buildings, Borough of Manhattan.
DEAR SIR:
Plans and specifications have been submitted to the Tenement House
Department for the <u>alteration</u> of <u>one</u>
tenement house located at 97 Third Avenue,

Borough of Manhattan, by Tho. T. Gitche Architect
Address 221 Avenue A, ; Owner Mary Meissel
Address 205 W. 11641 St. and have been approved by the
Tenement House Department on
A copy of the approved plans is herewith forwarded to your department.
Yours respectfully,
Tenement House Commissioner

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.

1674

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) // Cow The City of New York, Borough of Manhattan, 190 LOCATION AND DESCRIPTION OF PRESENT BUILDING. 1. State how many buildings to be altered. 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)_____ cert side of street (00) 3. How was the building occupied? How is the building to be occupied? Is the building on front or rear of lot? Is there any other building erected on lot or permit granted for one ?_ =; height_ occupied? Give distance between same and proposed building_ feet. feet front; / 2' Size of lot?__ __feet rear ;___ Size of building which it is proposed to alter or repair? / feet front; feet deep. Number of stories in height? Height from curb level to highest point?_ Depth of foundation walls below curb level?__ Material of foundation walls? Thickness of foundation walls? front 20" _inches; party_90 Material of upper walls? If ashlar, give kind and thickness_ 9. Thickness of upper walls: 10 inches; side_ to inches; party_ Basement: front __inches; rear_ 1st story: 2d story: 3d story: 4th story: 5th story: 6th story: 10. Is roof flat, peak or mansard?

Gro- plunbing

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, ξ	give kind and
	thickness			
14.	Thickness of upper walls:			
	Basement: frontinches; rear	inches; side	inches; party	inches.
	1st story: " " "			
	2d story: " "			
	3d story: " " "			
		_ " " "		
15.	Is present building provided with a fire escape	?		
	If to be extended on any side	, give the following info	ormation:	
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?			
	material of base course		50 SETS	C-134017/
	thickness of foundation walls, front			
	rearinches; party			,
19.	Will foundation be on rock, sand, earth or piles			
20.	What will be the size of piers in cellar?			
	size of base of piers?: th	nickness of cap stone	es?	; of bond
	stones?	-		,
21.	Material of upper walls?	====: material of	front?	
22.	Thickness, exclusive of ashlar, of upper walls:			
44.	1st story: frontinches; rear		inches: party	inahos
	2d story: " " "	" "	" "	"
	3d story: " " "	- "		"
	4th story: " " " "	66 66		
	5th story: " " " "			"
		_	66 66	
	om 5001j ·			
23.	With what will walls be coped?			
24.	Will roof be flat, peak, or mansard?			
25.	Give size and material of floor and roof beams			
	1st tier, material; size_	; di	stance on centres	
	2d tier, " " _			
	3d tier, " " _			
	4th tier, " " =		"	
	5th tier, " " _		"	
	Roof tier, "		"	
	Give thickness of headers	of trimme		
26.	Give material of girders	of columns		
	Under 1st tier, size of girders			
	" 2d " " —————			
	" 3d " " <u> </u>	• "	"	
	" 4th " "			
	" 5th " "	•	66	
	" Roof tier, " "		"	

	If front, rear or side is to b	be subborted on cor	dmins of griders, give		
	girders, material	; front	; side	; rear	
			46		
	columns, material		66		
28.	If constructed of frame, give	material	; size	of sill	
	plate; en	terties	; posts	; studs	
	braces				
29.	If open on one side, give size				
30.	How will extension be occu	pied ?			If fo
	dwelling, give number of fa				
31.	How will extension be conn	ected with main bu	ilding?		
32.	Give size of skylights				
33.	Give material of cornices_				
34.	Give material of light shafts	S	; size	<u> </u>	
35.	Will building be raised from				
66. 7.	How many stories high will Will the roof be flat, peak		aised?		
					*
×	Material of coning?				
8. a	Material of coping?				inahaa
	Give material of new walls	thic	kness of	story	
	Give material of new wallsstory	thic	kness ofstory	storyinches;	stor
	Give material of new wallsstoryinches;	thicthictstory	kness ofstory	storyinches;	stor
9.	Give material of new wallsstoryinches;story	thic inches; story inches.	storyinches;	storyinches;story	stor
9.	Give material of new wallsstoryinches;story Material of floor beams?	thicthicthicstoryinches.	storyinches;	storyinches;storytier	stor
9.	Give material of new wallsstoryinches;storyMaterial of floor beams?centres;	thicthicthic	storyinches;Size; centres	storytiertiertiertier	stor
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9. 0. 1.	Give material of new walls	thiceinches;inchestier; tier; distant at stonesmaterial of framemiddle postsdsdsds	story		storyinches
 9. 0. 1. 3. 4. 5. 	Give material of new walls	thice	story		storyinches

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:

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If altered Internally, give definite particulars, and state	now ti	le dulla	ing Will	De occi	upied:		
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How much will the alteration cost? $\frac{8}{200}$							
How much will the alteration cost? 200. If the Building is to be occupied as a Flat, Apartment or L	odging :	House, g	sive the	followi	ng part	iculars :	
If the Building is to be occupied as a Flat, Apartment or L							
If the Building is to be occupied as a Flat, Apartment or L. Is any part of building to be used as a store or for any other	busine	ess purl					
If the Building is to be occupied as a Flat, Apartment or L	busine	ess purl					
If the Building is to be occupied as a Flat, Apartment or L. Is any part of building to be used as a store or for any other	busine	ess purp	oose, if	so, sta	te for v	what?	6th
If the Building is to be occupied as a Flat, Apartment or L. Is any part of building to be used as a store or for any other Cellar	busine	ess purp	pose, if	so, sta	te for v	what?	
If the Building is to be occupied as a Flat, Apartment or L. Is any part of building to be used as a store or for any other Cellar How many families will economy such ?	Base-ment	ess purp	2d Floor	so, sta	4th Floor	what?	eth Floor
If the Building is to be occupied as a Flat, Apartment or Letter Is any part of building to be used as a store or for any other How many families will occupy each?	Base-ment	lst Floor	2d Floor	so, sta	4th Floor	what?	éth Floor
If the Building is to be occupied as a Flat, Apartment or L. Is any part of building to be used as a store or for any other. How many families will occupy each? Height of ceilings?	Basement	1st Floor	2d Floor	so, sta	4th Ficor	what?	éth Floor
If the Building is to be occupied as a Flat, Apartment or Land Is any part of building to be used as a store or for any other. How many families will occupy each? Height of ceilings? How basement to be occupied?	Basement	1st Floor	2d Floor	so, sta	4th Floor	what?	eth Floor
If the Building is to be occupied as a Flat, Apartment or L. Is any part of building to be used as a store or for any other. How many families will occupy each? Height of ceilings? How basement to be occupied? How made water-tight?	Basement	1st Floor	2d Floor	so, sta	4th Floor	what?	éth Floo:
If the Building is to be occupied as a Flat, Apartment or Land Is any part of building to be used as a store or for any other. How many families will occupy each? Height of ceilings? How basement to be occupied? How made water-tight? Will cellar or basement ceiling be plastered?	Base-ment F	1st Floor	2d Floor	so, sta	4th Floor	what?	éth Floor
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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?	=0
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 rea	
	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 first floorlbs.; upon 2d floo	r
	lbs.; upon 3d floorlbs.; upon 4th floorlbs.; upon 5th floor	
	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floor	r
	lbs.	
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