Department of Buildings,

IN THE CITY OF NEW YORK.

OFFICE OF THE SUPERINTENDENT, No. 2 FOURTH AVENUE.

1. State how many buildings are to be altered, the

DETAILED STATEMENT OF SPECIFICATIONS FOR ALTERATIONS, ADDITIONS, OR REPAIRS TO BUILDINGS, ALREADY ERECTED.

2.	What is the Street or Avenue, and the number thereof.
3,	On which side, North, South, East, or West.
4.	How many feet from the nearest street,
5.	Whether North, South, East or West of said Street,
6.	What is the nearest Street. Accesse II.
	PRESENT BUILDING.
	Give the following information as to the present building.
1.	Size of lot on which is a scated, No. feet front. 17 7; feet rear, 19 7; feet deep, 202
2.	Size of building. No. feet front, 19"4; feet rear, 19"4; feet deep, 36; No. of stories
	in height, 3 : No. of feet in height, from eurb level to highest point, 3 3
3.	Material of Building, Good ; Material of Front, Good
4.	Whether roof is Peak, Flat, or Mansard,
5.	Material of Roofing, Jes
6.	Depth of foundation walls,
	of foundation walls - House
7.	Thickness of upper walls, Ly & inches. Material of upper walls, Ly &
s.	Whether Independent or Party walls, Pala to alle.
9.	Whether there is any other building on the lot.
10.	How the building is occupied, for dealling, by there ferriles

HOW TO BE ALTERED.

IF RAISED OR BUILT UPON,

Give the following information:

4. What will be the material of roofing.
5. What will be the material of cornices and gutter.
6. What will be the means of access to roof. Callinged Mich
7. Will a Fire Escape be provided, if required,
8. Will Iron Shutters be provided, if required,
9. How will the building be occupied, I there charges of for the conference
there to darling, are punity a rach flee
IF EXTENDED ON ANY SIDE.
Give the following information:
1. Size of extension, No. of feet front, 19 11; feet rear, 19 11; feet deep, 20 ; No. of
stories in height, , ; No. of feet in height, , feet.
the material of foundation walls of extension, //ore What will be the depth,
What will be the thickness, 20 inches. 3. What will be the material or
walls be, inches.
4. Will the roof of extension be Flat, Peak or Mansaru,
5. What will be the material of roofing,
6. What will be the material of cornice and gutter, gal.
7. Will iron shutters be provided, if required,
8. How will the extension be occupied, an increase in the first fast of boile.
9. How will the extension be connected with present or main building,
IF ALTERED INTERNALLY.
Give definite particulars, and state how the building will be occupied, and if for a
dwelling, state by how many families.
It patitions in he be take and wellted at predicage
Lindberg till be compiled in batteriet at the
The opper Howe, I, dollings, on front, on
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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REPORT UPON APPLICATION.

New York. To the Superintendent of Buildings: I respectfully report that I have examined the above-named premises, and find said building to be built of 3) stor in 3 feet in height. 19 4 feet front. 6 feet deep. 1 roof. The foundation walls are built of inches thick; the upper walls are built of . /// J inches thick, and ___ feet in height from curb level. independent wall , bill falls, party-wall , and led in a good and safe condition to be altered and enlarged in the manner proposed, and in conformity with the provisions Chap. 625, Laws 1871, relating to buildings in the City of New York. REMARKS: When we have trilling has been altered their the land to the the the the the the straight to the first the the straight to the first the their the straight to 8 9 4 REPORT OF INSPECTOR. New York. ON 31 To the Superintendent of Buildings: Work was commenced on the building described herein on the Hoday of May 18/2 and completed on the 30 day of Oct 187, and has been done in accordance with the plans and specifications, except as noted below. Respectfully submitted. REMARKS: Without any violation

THE FOLLOWING INFORMATION IS ALSO REQUIRED.

1.	If the building is to be occupied as a tenemer	nt building after the	e proposed alteratio	n, will it be altered	in
	every respect to conform with the provisions	s of Section 28 of th	ne Building Law,	300	
				The second	
2.	How much will the Alteration cost, \$	20 4			
3.	Will all materials and workmanship be in accord	lance with the prov	risions of the law,	7 • • • • • • • • • • • • • • • • • • •	
	Make diagram showing the present huildi	ng, and submit Pla	uns for the Alterati	on thereto.	
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THE BUREAU OF BUILDINGS OF THE CITY OF NEW YORK

FOR THE BOROUGH OF MANHATTAN

67
PLAN No. 1974 of 19 6 NEW BUILDINGS
STATE AND CITY OF NEW YORK,
COUNTY OF NEW YORK.
Reisson min
being duly sworn, deposes and says: That he resides at Number 30 First at 1
in the Borough of Marchatta
in the City of Men York, in the County of New York,
in the State of New York, that he is architect for
Tillie Weissberger,
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
in The City of New York, aforesaid, and known and designated as Number
189 Second St., 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, is duly authorized to be
performed by Tillie Weissberger,
De la
and that Reissmann,
duly authorized by Tillie Weissberger,
to make application for the approval of such detailed statement of specifications and plans
in her behalf.
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:
Tillie Weissbergerno. 189 Second St.
as owner.
Pleissinann No. 30 First St.
as architect
No.)

		, dis		' /0 "feet	
	wes	et	from the corner	formed by the intersection of	
		are.	13and	2 ma St.	
	running the	nce Soz	therly	/00' // feet;	
hence		OWes	terly	19 ' 4" feet;	
				/07 // feet;	
hence.		1		/9. 4" feet	
to the point or place	of beginning. Blo	ck#c	397		
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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,

Plan No.

APPLICATION TO ALTER, REPAIR ETC

S. W. Corner 18th Street.

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) The City of New York, Borough of Manhattan, July 27, 19/0.

LOCATION AND DESCRIPTION OF PRESENT BUILDING.

2. What is the exact location thereof? (State on what street or avenue, the from the nearest street or avenue, and the name thereof).	the side of
from the nearest street or avenue, and the name thereof) & orc	the side of
3. How was the building occupied? Tenernen	X
How is the building to be occupied?	
4. Is the building on front or rear of lot? from T is there any	other building erected on lot or
permit granted for one? _ 2 Lo Sizex	; height How
occupied ? G	live distance between same and
proposed building feet.	
5. Size of lot? 19 4 feet front; 19 4 feet rear; 1	77 // feet deep.
6. Size of building which it is proposed to alter or repair? 19 4 fe	eet front; 19 4 feet rear:
56 feet deep. Number of stories in height? 5	Height from curb level to
highest point? 55 KT.	
7. Depth of foundation walls below curb level?	Material of foundation walls?
Thickness of foundation walls? from	ont 20 inches:
rear 20 inches; side 20 pinches; party	
8. Material of upper walls? beich If ashlar, give kind	
9. Thickness of upper walls:	
Basement: frontinches; rearinches; side	_inches; partyinches
1st story: " /6 " " _/6_ " " /6	« « «

If altered internally, give definite particulars, and state Windows in cross Build W. L. comp Remove t rebuse How much will the alteration cost? 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 the build	Iding will ar	be occu	npled:	on te.	lan
If altered internally, give definite particulars, and state Windows in cross Build M. L. comp. Remove & rebuild. How much will the alteration cost? \$ 1500. If the Building is to be occupied as a Flat, Apartment or L.	how the build	Iding will ar	be occu	npled:	on te.	lan
If altered internally, give definite particulars, and state Windows in cross Build W. G. comp Remove & rebuild How much will the alteration cost? \$ /500.	how the build	iding will ar	be occi	npled:	on te.	s).
If altered internally, give definite particulars, and state Windows in cross Build W. G. comp Remove & rebuild How much will the alteration cost? \$ /500.	rs p hari	'ar tr	ti re	ti	te.	
If altered internally, give definite particulars, and state Windows in cross Build W. G. comp Remove & rebuild How much will the alteration cost? \$ /500.	rs p hari	'ar tr	ti re	ti	te.	
Mindows in cros Build W. G. comp Remove & rebuil How much will the alteration cost? \$ /500.	rs p hari	'ar tr	ti re	ti	te.	
Build W. C. comp. Remove & rebuilding the Building is to be occupied as a Flat, Apartment or L.	hari	tro	re	n	te.	
Remove + rebuilding is to be occupied as a Flat, Apartment or L	-			-		-
Remove + rebuilding is to be occupied as a Flat, Apartment or L	-			-		
How much will the alteration cost? \$\beta\sigma\			200			
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						
	_					
	CONTRACTOR OF THE CONTRACTOR O	1570 2 11270-702 2 001101				(
is any part of building to be used as a store or for any othe						
	· business pm	irpose, it	so, sta	ite for v	what?	
Cellar	Base- 1st ment Floor	ed or Floor	3d Floor	4th Floor	5th Floor	6th Floor
How many families will occupy each?	-		1,20200			CARROSS
Height of ceilings?						
How basement to be occupied?			7		***	D2555-7-10-1
How made water-tight? Will cellar or basement ceiling be plastered?						

	Dimensions of water closet windows?									
	Dimensions of windows for living rooms?									
9.	Of what materials will hall partitions be constructed?									
).	Of what materials will hall floors be constructed?									
l.	How will hall ceilings and soffits of stairs be plastered?									
	Of what material will stairways be constructed?									
	Give sizes of stair well holes?									
} .	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?									
	How will floors and sides of water closets to the height of 16 inches be made waterproof?									
i.	Number and location of water closets: Cellar ; 1st floor ; 2d floor ;									
	3d floor; 4th floor; 5th floor; 6th floor;									
	This building will safely sustain per superficial foot upon the 1st floorlbs.; upon 2d floor									
	lbs.; upon 3d floor lbs.; upon 4th floor lbs.; upon 5th floor									
	tos, upon sen noor									
	lbs.; upon 6th floorlbs.; upon 7th floorlbs. upon 7th floorlbs.									
	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.									
	lbs.									
	Is architect to supervise the alteration of the building or buildings mentioned herein?									
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DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF

MANHATTAN

, CITY OF NEW YORK

MANHATTAN Municipal Bldg., Manhattan

3

QUEENS RICHMOND Boro Hall, St. George, S. I.

BROOKLYN

BROOK QUEENS

RICH
Municipal Bidg.

Brook County Bidg., 21-10 49th Avenue, Boro

Brooklyn Grand Concourse & E. 161st St. L. I. City St. Geo

his Application must be TYPEWRITTEN and filed in QUADRUPLICATE. NOTICE-

PERMI'	T No	·		19		BLO	CK		3 97		LOT	26
N.B. AL		CATI	ON No.		39 33.	SEC.	OR	WAR			. VOL	•••••
LOCAT	ION	189 E	ast 2nd Street	s South	side	191	2" W	est o	f Aver	ue B	***************************************	
DISTRI	CT (under	building zone	resoluti	on)	USE.	Bus.	Н	EIGH	广 .1.	ARE	А В
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Approved		Maria Caracteristica	4. 1	19		16-	10,	rd.	8.1	Bor		Examiner.
(2) Est	Any Is bu	other b ilding o Cost (DINGS TO BE ALTER uilding on lot or p in front or rear of or ALTERATION: NCY: Class "A	ermit grante lot? 1000.00	Fr	ont?		هع	· sho	ww.	int pro-	
STORY (include	lude			74 _			AFT	ER ALT	ERATIO)N		
cellar and basement)	Артя,	Rooms	Use	LIVE LOAD		OF PE		APTS.	Rooms		Use	
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		Total Inc.	MANAGE VICE						***************************************			****************
(4) Size			Building: for level 1914"		for	t front			F			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
(5) Size	At str Heigh	reet leve	el 19'4" 5 as Altered:		fee sto	t front ries t front	56 54	510# 510#	feet feet	deep deep	19'4"	feet rea

(8) CHARACTER OF PRESENT BUILDING:

Frame— Non-fireproof— Fireproof—

Non-fireproof

Fire-Protected— Metal— Heavy Timber—

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

Remove present wood stairs 1st floor to roof and install new iron stairs, with marble treads, iron railings and newels.

Install new watercloset compartments for 3rd, 4th and 5th story front apartments; provide vent duct ventilation for second story w.c. compartment; install new public hall partitions to incorporate present w.c. compartments 2nd, 3rd, 4th and 5th stories in apartments.

If the building is to be raised in height or if the occupancy is changed so that the floor loads will be increased, the following information must be given as to the Existing Building and the thickness of existing walls and size of footings must be clearly shown on the plans.

- (10) NATURE OF SOIL UPON WHICH FOOTINGS WILL REST IN TERMS OF SECTION 7.5.2, BUILDING CODE:
- (11) FOOTINGS: Material
- (12) FOUNDATION WALLS: Material
- (13) UPPER WALLS: Material
 Kind of Mortar
 Any Ashlar
 Thickness of Walls
- (14) Party Walls: Any to be used? Thickness of Walls

If building is to be enlarged or extended, the following information as to New Work must be given:

- (15) Nature of Soil upon which Footings Will Rest in Terms of Section 7.5.2, Building Code:
- (16) FOOTINGS: Material
- (17) FOUNDATION WALLS: Material
- (18) UPPER WALLS: Material
 Kind of Mortar
 Any Ashlar
 Thickness of Walls
- (19) PARTY WALLS: Any to be used? Thickness of Walls
- (20) FIREPROOFING: Material and Thickness
 For Columns
 For Girders
 For Beams
- (21) Interior Finish: Material Floor Surface

12 m /6 -12