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## Department of Buildings,

IN THE CITY OF NEW YORK.

3 CICE OF THE SUPERINTENDENT, No. 2 FOURTH AVENUE.

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

9	
1.	State how many buildings are to be altered, There
2.	What is the Street or Avenue, and the number thereof, 1215, 1219 List 11-
3.	On which side, North, South, East, or West,
4.	How many feet from the nearest street, 25 %
ð,	Whether North, South, East or West of said Street, 2207/h
б.	What is the nearest Street, 15 dt.
	PRESENT BUILDING.
	Give the following information as to the present building.
1.	Size of lot on which it is located, No. feet front, 16 9; feet rear, 169; feet deep, 25 200
2.	Size of building, No. feet front, 6 ; feet rear, 6; feet deep, 9; No. of stories
	in height, Hess; No. of feet in height, from curb level to highest point, 28
3.	Material of Building, ; Material of Front, Lebe
4.	Whether roof is Peak, Flat, or Mansard, flat
5.	Material of Roofing,
6.	Depth of foundation walls, feet. Thickness of foundation walls, inches. Material
	of foundation walls brick
7.	Thickness of upper walls,
8.	Whether Independent or Party walls, frat, wall
9.	y are rough
10.	How the building is occupied, the first story for stone uffer stories
min.	dwellings one family on both flore
0.0	HOW TO DE ATTENDED
	HOW TO BE ALTERED.
	IF RAISED OR BUILT UPON,
	Give the following information:
1.	How many stories will the building be when raised,
2.	How many feet high will the building be when raised,
3.	Will the roof be Flat, Peak, or Mansard, flat.

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9. How will the building be occupied,	etires in the floor above for dus.
9. How will the building be occupied,	year -
7	
	ED ON ANY SIDE.
Give the f	Collowing information;
1. Size of extension, No. of feet front,	; feet rear, /6/2; feet deep, / ; No. of
stories in height, Francis; No. of	feet in height, feet.
2. What will be the material of foundation wa	alls of extension, What will be the depth,
feet. What will be the th	hickness, inches.
3. What will be the material of upper walls of	f extension, hick How thick will the upper
walls be,inches.	*
4. Will the roof of extension be Flat, Peak or	Mansard, flut
11 1 11torial of roofing	tu
5. What will be the material of rooming,	utter, galvanized inn
<ul><li>What will be the material of colinectating states.</li><li>Will iron shutters be provided, if required,</li></ul>	To 1
7. Will iron shutters be provided, if required,	la-la-selizara
8. How will the extension be occupied,	velulling.
	La doorages he dis
9. How will the extension be connected with	present or main building, 17 000000
Give definite particulars, and state dwelling, sta	how the building will be occupied, and if for a ute by how many families.
	γ
IF THE FRONT, REAR, OR SIDE W	VALLS, OR ANY PORTION THEREOF, ARE TO BI
TAKEN	OUT AND REBUILT.
TAKEN Give definite partic	wulars, and state in what manner.
Give definite partic	what manner.
Give definite partic	wulars, and state in what manner.
Give definite partic	what manner.
Give definite partice	what manner.
Give definite partice	what manner.
Give definite partice	wilars, and state in what manner.
Give definite partice	wilars, and state in what manner.
Give definite partice	wilars, and state in what manner.
Give definite partice	wilars, and state in what manner.
Give definite partice  The there extraction in earth 21/2 tension in  Each Andrew 17419	alars, and state in what manner.  If flow + un wish gioder for the few fresting on two 8 x 9 cines protections.  Address I for I Cheen
Give definite partice  The first there extract and in earth 219' tension 20  The first dein 17x17  The first dein 17x17  The first dein 17x17	Address Address Address
Give definite partice  The there ent on  in with 2/2 towin re  for her lain 174/7	Address Address Address



## the Borough President of the Borough of Manhattan

In The City of New York.



E BUREAU OF BUILDINGS FOR THE BOROUGH OF MANHATTAN,
Office, No. 220 FOURTH AVENUE,

S. W. Corner 18th Street.

Plan No.\_\_\_

## 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.

All provisions of the Law shall be complied (Sign here)\_ The City of New York, Borough of Manhattan, 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 thet fom the nearest street or avenue, and the name thereof)\_ 3. How was the building occupied? How is the building to be occupied? Is there any other building erected on lot or 4. Is the building on front or rear of lot? ; height\_\_\_\_\_ permit granted for one? Give distance between same and occupied?\_ proposed building feet front; feet rear 6. Size of building which it is proposed to alter or repair?\_ feet front; 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 \_inches; party\_ inches. If ashlar, give kind and thickness. Material of upper walls? 9. Thickness of upper walls: Basement: front inches; rear 1st story: 2d story: 3d story: 4th story: 5th story: 6th story: 10. Is roof flat, peak or mansard?

Owner, B. Taplan

Address, 139 6. Houston