Received MAR 22 388

7	APPLICATION TO ALTER, REPAIR, ETC.
1	Application of specification for
A	derations Additions or Repairs to buildings already erected, and herewith submit Plans and
I	rawings of such proposed alterations; and do hereby agree that the provisions of the Build-
j	ng Law will be complied with, whether the same are specified herein or not.
	(Sign here) Chy Afectly Roller.
N	
Ť	EW YORK, 188
1	State how many buildings to be altered
2	State how many buildings to be altered,  What is the street or avenue and the number thereof?
-	1, 1, 220 20 000 00 00 000 000 000 000 000 0
3	How much will the alteration cost, \$ 35 0/100
	20. 2102 2 52 51.01.01.01
8	GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:
	Size of lot on which it is located, No. feet front, 25; feet rear, 25; feet deep,
2	Size of building, No. of feet front, 25 ; feet rear, 25; feet deep, 5 (1); No. of stories
	in height, 5 ft.; No. of feet in height, from curb level to highest point of beams, from Material of building, material of front, Buck
3	Material of building, ; material of front, Buck
4	Whether roof is peak, flat, or mansard?
5	Depth of foundation walls ; materials
	of foundation walls, There is a second of the second of th
	Thickness of upper walls, / ?. inches. Material of upper walls,
	Whether independent or party-walls, you can theparty the form the form the
8	. How the building is occupied,
	- Jennement
	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	, pour or more and a second of the second of
4	What will be the thickness of wall of additional stories ?
	story, inches.
5.	Give size and material of floor beams of additional stories; 1st tier, , , , , , , , , , , , , , , , , , ,
	2d tier,
	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,
2	What will be the material of foundation walls of extension,
	depth, feet. What will be the thickness, inches.
	Will foundation be laid on earth, rock, timber or piles,

	IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFORMATION:
	What will be the base-stone or concrete? If base stones, give size, and how laid
	If concrete, give thickness,
	What will be the sizes of piers?
6.	What will be the thickness of upper walls in 1st storyinches; 2d story,inches
	3d story, inches; from thence to top, inches; and of what materials to be constructed,
7.	Whether independent or party-walls; if party-walls, give thickness thereofinches
8.	With what material will walls be coped?
	What will be the materials of front?
	Give thickness of front ashlar, and thickness of backing thereof,
0.	Will the roof be flat, peak, or mansard?
	What will be the materials of roofing ?
	Give size and material of floor beams, 1st tier,, x ; 2d tier,
	x ; 3d tier, x ; 4th tier, , 5th
	tier, x ; 6th tier, x ; roof tier,
	State distance from centres on 1st tier inches; 2d tier, inches
	3d tier, inches; 4th tier, inches; 5th tier, inches; 6th tier,
	inches; roof tier, inches.
3.	If ficors are to be supported by columns and girders, give the following information: Size and
	material of girders under 1st floor,
	Size and material of columns under
	Ist floor, under upper floors,
	Ist floor, under upper floors,
	Ist floor, under 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.	Ist floor, under upper floors,
5. 6.	Ist floor, under 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?
5	Is 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,
5	Ist floor, under 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,  ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE

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5,

THE BUREAU OF BUILDINGS FOR THE BOROUGH OF MANHATTAN,
Office, No. 220 FOURTH AVENUE,
S. W. Corner 18th Street.

Plan No 2817

10. Is roof flat, peak or mansard ....

بالز	in No
	APPLICATION TO ALTER, REPAIR, Etc.
	Application is hereby made to the Superintendent of Buildings of The City of New York for the
Bor	ough of Manhattan for the approval of the detailed statement of the specifications and plans herewith
	mitted for the alteration or repair of the building herein described. In provisions of the law shall be
сош	plied with in the alteration or repair of said building, whether pecified telein or not.
	(Sign here) Eyr Junaum Clk
	THE CLTY OF NEW YORK
	BOROUGH OF MANHATTAN, Sept. 29, 1905
	V V
1	LOCATION AND DESCRIPTION OF PRESENT BUILDING.
1.	State how many buildings to be altered Once
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)
	# 113 Que. Q
•	How was the building occupied! Jenement
8.	How was the building occupied! Senement
	How is the building to be occupied Tenement
4.	Is the building on front or rear of lot? From I sthere any other building erected on lot or
	permit granted for one? Size Size ; height How
	occupied? Give distance between same and
	proposed buildingfeet.
ŏ.	Size of lot? 24'O feet front; 24'O feet rear; 100'O feet deep.
6.	Size of building which it is proposed to alter or repair? 24 0 feet front; 24 0 feet rear;
	500 feet deep. Number of stories in height & bellan & 5 Height from curb level to
	highest point? 53'0'
7.	Depth of foundation walls below curb level? // Material of foundation walls!
	Blue Stone Thickness of foundation walls ! front 20 inches;
	rear 20 inches; side 20 inches; party 20 inches.
5.	Material of upper walls? Brick If ashlar, give kind and thickness Clone
O.	
9.	Thickness of upper walls:
	Basement: frontinches; rearinches; sideinches; partyinches
	1st story: " 12 " " 12 " " 13 "
	12/
	21 4-21
	13/
	6th story: " " " " " " " " " " " " " " " " " " "

3.	Thickness and material of foundation v						
	Material of upper walls?						
	thickness	()) **) () ***)					
	Thickness of upper walls:						
	Basement: frontinches; rea	-	inches	; side	inche	s; party	inche
	1st story: " "	.00000		44		"	
	2d story: " "	5,					
	3d story: " "			**			ш
	4th story: " " "		71	"		36.	• • • • • • • • • • • • • • • • • • • •
	Is present building provided with a fire of	scape?	- Ges				
	If to be extended on	any sid	e, give the fe	ollowing in	formation :		
	Is extension to be on side, front or rear?	Clea	v				
	Size of proposed extension, feet front	0.6	; feet	rear/	0 6 ;	feet deep	4'8
	number of stories in height? One	<u> </u>	numb	er of feet	in height?	12	8"
	Material of foundation walls?						
	material of base course						
	thickness of foundation walls, front.						
	rearinches; party_						
	Will foundation be on rock, sand, earth						
	What will be the size of piers in cellar?						
	size of base of piers?						
	stones ?		itomineus or	опр згоде	3 t		; or bon
	Material of upper walls? Bruc	k		towis] of	£ 1 9		
	Thickness, exclusive of ashlar, of upper w		; IIIa	merial of	iront (		
	1st story: front Sinches; rear				£		
	2d story: " " "						
		1001000					"
	5 B103 J .						
	Athentowns III company						
	4th story: " " "					"	
	5th story: " " "			66		"	
	5th story: " " "			"	"	66	
	5th story: " " " 6th story: " " " With what will walls be coped?	ly		66	££	66	
	5th story: " " "	ly		"	66	66	
	5th story: " " " 6th story: " " With what will walls be coped? " Will roof be flat, peak, or mansard? " Give size and material of floor and roo	liy Is	" " " lad	" "" ; mat	" erial	" "	
	5th story: " " " 6th story: " " " With what will walls be coped? " Will roof be flat, peak, or mansard?	liy Is	" " " lad	" "" ; mat	" erial	" "	
	5th story: " " " 6th story: " " With what will walls be coped? " Will roof be flat, peak, or mansard? " Give size and material of floor and roo	liy Is	" " " lad	" " " " " " " " " " " " " " " " " " " "	" erial	" "	
	5th story: " " " 6th story: " " With what will walls be coped? " Will roof be flat, peak, or mansard? " Give size and material of floor and roo 1st tier, material of floor.	f beams; size	" " " lat	" " " " " " " " " " " " " " " " " " " "	" erial	" "	
	5th story: " " " 6th story: " " " With what will walls be coped? " Will roof be flat, peak, or mansard? " Give size and material floor and roo 1st tier, material floor and 2d tier, "	lice Floring f beams ; size	" " " lat	" " " " " " " " " " " " " " " " " " " "	" erial	" "	
	5th story: " " " 6th story: " " " With what will walls be coped? " Will roof be flat, peak, or mansard? Give size and material floor and roo 1st tier, material floor and roo 2d tier, " 3d tier, "	ling F beams; size	" " " " " " " " " " " " " " " " " " "	" " " " " " " " " " " " " " " " " " " "	" erial	" "	
	5th story: " " " 6th story: " " " With what will walls be coped? " Will roof be flat, peak, or mansard? " Give size and material floor and roo 1st tier, material " 2d tier, " 3d tier, " 4th tier, " 5th tier, "	f beams; size	" " " " " " " " " " " " " " " " " " "	" " " " " " " " " " " " " " " " " " " "	" erial	" "	
-	5th story: " " " 6th story: " " " With what will walls be coped? " Will roof be flat, peak, or mansard? Give size and material floor and roo 1st tier, material floor and tier, " 3d tier, " 4th tier, "	f beams; size	" " " " " " " " " " " " " " " " " " "	" " ; mat	" erial	centres	
	5th story: " " " 6th story: " " " With what will walls be coped? " Will roof be flat, peak, or mansard? Give size and material special gloor and roo 1st tier, material special gloor, and tier, " 3d tier, " 4th tier, " 5th tier, " Roof tier, " Special Give thickness of headers	beams; size	"" "" "" "" "" "" "" "" "" "" "" "" ""	" ; mat 'O'; of trim	erial distance on a	centres	/6.~ 20`
-	5th story: " " " 6th story: " " " With what will walls be coped? " Will roof be flat, peak, or mansard? Give size and material special general of floor and roo 1st tier, material special general gen	f beame; size	" " " " " " " " " " " " " " " " " " "	" ; mate  (O *;  of trime	erial distance on a	centres	/6.~ 20`
	ofth story: " " "  With what will walls be coped? Will roof be flat, peak, or mansard? Give size and material of floor and roo 1st tier, material of floor and roo 1st tier, "  3d tier, "  4th tier, "  Thruce Give thickness of headers Give material of girders Under 1st tier, size of girders "	f beame; size	"" "" "" "" "" "" "" "" "" "" "" "" ""	" ; mate  (O *;  of trime	distance on " " " " " " " " " " " " " " " " " " "	centres	/6.~ 20`
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	6th story: " " "  With what will walls be coped? Will roof be flat, peak, or mansard? Give size and material of floor and roo 1st tier, material where the floor and roo 1st tier, "  3d tier, "  4th tier, "  Thruck Give thickness of headers Give material of girders Under 1st tier, size of girders "  2d " " "	f beams; size	"" "" "" "" "" "" "" "" "" "" "" "" ""	; mat	erial "  distance on   "  "  mers	centres	
	ofth story: " " "  With what will walls be coped? Will roof be flat, peak, or mansard? Give size and maternal of floor and roo 1st tier, material strength of tier, "  3d tier, "  4th tier, "  Thruck Give thickness of headers Give material of girders Under 1st tier, size of girders " 2d " " " " " " " " " " " " " " " " "	f beams; size	"" "" "" "" "" "" "" "" "" "" "" "" ""	material in the second of the	erial "  distance on   "  "  mers	centres	/6.~ 20`

girders, material	. ; front.		side	; rear	The second second
_ size					
columns, material					
size					
If constructed of frame, give n					
plate; ente					
braces					
If open on one side, give size of How will extension be occupied	di 6	loset con	whoto	***************************************	Tf for
dwelling, give number of famil How will extension be connected	ed with mais	n Imilding D	u las	Louis.	
Give size of skylights	O11 11 21 21 21 21 21 21 21 21 21 21 21 2	Ú,	notarial	1	
Give material of cornices					
Give material of light shafts					
Cive material or light shall	5		; SIZO		
How many stories high will be	ailding be w	then raised		; feet high	
How many stories high will be Will the roof be flat, peak or	ilding be w	then raised !		; feet highnaterial	
How many stories high will be Will the roof be flat, peak or Material of coping?	uilding be w	rhen raised i		; feet high	
How many stories high will be Will the roof be flat, peak or Material of coping?  Give material of new walls	nilding be w	thickness of		; feet highnaterialstory	inches
How many stories high will be Will the roof be flat, peak or Material of coping?	uilding be w mansard? inches;	thickness ofstor	y	storyinches;	inches
How many stories high will be Will the roof be flat, peak or Material of coping?  Give material of new walls  story	inches;	thickness ofstorinel	y	storyinches;	inches
How many stories high will be Will the roof be flat, peak or Material of coping?  Give material of new walls  story  inches;	inches;	thickness ofstor	yhas;	story_story_stor	inches
How many stories high will be Will the roof be flat, peak or Material of coping?  Give material of new walls  story  inches;  story  Listerial of floor beams?	inches,	thickness ofstorincl	ySize	storyinches;tiertier	inches
How many stories high will be Will the roof be flat, peak or Material of coping?  Give material of new walls  story  inches;  story  Laterial of floor beams?	inches.	thickness ofincl	y	storyinches;tiertier	inches
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How many stories high will be Will the roof be flat, peak or Material of coping?  Give material of new walls  story  inches;  story  Laterial of floor beams?  centres  centres  centres  Material of girders?	inches; inches, inches, inches, inches,	thickness ofincl ; centres	Size	story story tier tier under 1st tier under 1st tier under 1st tier	inches story inches
How many stories high will be Will the roof be flat, peak or Material of coping?  Give material of new walls  story  inches;  story  Laterial of floor beams?  centres  centres  centres  Material of girders?	inches; inches, inches, inches, inches,	thickness ofincl ; centres	Size	story story tier tier under 1st tier under 1st tier under 1st tier	inches story inches
How many stories high will be Will the roof be flat, peak or Material of coping?  Give material of new walls  story  inches;  story  Laterial of floor beams?  centres  ; centres  ; centres	inches; inches, inches, inches, inches,	thickness ofincl ; centres	Size	story story tier tier under 1st tier under 1st tier under 1st tier	inches story inches
How many stories high will be Will the roof be flat, peak or Material of coping?  Give material of new walls  story  inches;  story  Liaterial of floor beams?  centres  centr	inches; inches.	thickness of stor incl  ; centres; centres; th tier	y hes; Size Size	story inches; story tier tier tier tier 2d tier 2d tier 2d tier	inches story inches
How many stories high will be Will the roof be flat, peak or Material of coping?  Give material of new walls  story  inches;  story  Laterial of floor beams?  centres  centres  ;  dentrial of girders?  2d tier  ; 3d to	inches; inches.	thickness of stor incl  ; centres; centres; th tier	y hes; Size Size	story inches; story tier tier tier tier 2d tier 2d tier 2d tier	inches story inches
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How many stories high will be Will the roof be flat, peak or Material of coping?  Give material of new walls  story  inches;  story  Liaterial of floor beams?  centres  centres  centres  ich tier  Material of girders?  2d tier  3d tier  Material of columns?  3d tier  Size of piers in cellar  to piers  fl constructed of frame, give n	inches; inches. tier tier tier tier attier	thickness of stor incl ; centres ; thickness of stor incl ; centres ; the tier ; the tier ; distance on co	Size Size	story inches; story tier tier tier  under 1st tier  2d tier  ; 6th tier  ; thicknes	inches story inches
How many stories high will be Will the roof be flat, peak or Material of coping?  Give material of new walls  story  inches;  story  Liaterial of floor beams?  centres  centres  centres  ich tier  Material of girders?  2d tier  3d tier  Material of columns?  3d tier  Size of piers in cellar  to piers  fl constructed of frame, give n	inches; inches. tier tier tier tier attier	thickness of stor incl ; centres ; thickness of stor incl ; centres ; the tier ; the tier ; distance on co	Size Size	story inches; story tier tier tier  under 1st tier  2d tier  ; 6th tier  ; thicknes	inches story inches
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How many stories high will be Will the roof be flat, peak or Material of coping?  Give material of new walls  story  inches;  story  Liaterial of floor beams?  centres  centres  inches;  story  Liaterial of floor beams?  centres  inches;  story  Liaterial of floor beams?  centres  inches;  centres  inches;  story  Liaterial of floor beams?  centres  inches;  in	inches; story inches. tier tier istones interial of freiddle posts.	thickness of	Size; Size; strentres	story inches; story tier tier under 1st tier 2d tier ; 6th tier ; thicknes ; size of sills ; plates	inches story inches

	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:	
47.	. I propose to west new I story brick interesion	
	as per plans same to be used for closet conists.	
	for occupants of 1 to story only On upper stories	
	shown on plans in dotted lines & erect new stud	
	hartitions, some to be loth & flastered 3 coats for	
	new closet compts. bloset compts to be ventilated by	
	windows 1'0" x 3'0" bet stop beads. France to be	
	6. I. with I" lugs on outside. Thould present for	
	If altered Internally, give definite particulars, and state how the building will be occupied :	
48.	become defective diving construction of work, same	
	will then be rebuilt in cement. Hew 3'0" x 50" wind	ous
	will be set in bedroom partitions Present sin	ko
-	in halls will be removed, & opening closed up.	
	Present closets in yard will be removed & site of ra	ul_
	profeerly disinfectely.	
10	. How much will the alteration cost? DINO 300	
IU.		
	If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars:	
50.	). Is any part of building to be used as a store or for any other business purpose, if so, state for what f	
	Cellar Bass- ment Faor Floor Floor Floor Floor Floor Floor Faor	
51.	. How many families will occupy each ?	
52.		
53.	3. How basement to be occupied?	14
	How made water-tight 1	
54.	Will cellar or basement ceiling be plastered ? How !	
5 <b>5</b> .	5. How will cellar stairs be enclosed?	
56.		
	How made water-tight?	
57.	7. Will shafts be open or covered with louvre skylights full size of shafts!	

Size of each shaft?\_\_\_\_

	Dimensions of windows for living rooms!	
59.	Of what materials will hall partitions be constructed?	
60.	Of what materials will half 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; deep;	
	stories high; how occupied; on front or reat	
	of lot; waterial	
	How much space between it and proposed building !	21
64.	How will floors and sides of water closets to the height of 16 inches be made waterproof?	
		9
65.	Number and location of water closets: Cellar ; 1st floor ; 2d floor ; 2d floor ;	
	2d floor; 5th floor; 5th floor	
66.	This building will safely sustain per superficial foot upon the first floor	
	lbs.; upon 3d floor	
	lbs.; upon 6th floor lbs.; upon 7th floor lbs.; upon 8th floor	
	lbs.	
	2 0 1 0 1	
Own	er, Mas Mary Trohnwiller Address, # 3/86. 21 1860.	
	A P	
Arcl	iteet, Herry Wegelina . # 133-7 De	
а		
Supe	printendent,	
Mas	on <sub>5</sub>	

BUREAU OF BUILDINGS FOR THE BEDEUGH OF MANHATTAN

Office, No. 220 FOURTH AVENUE,

S. W. Corner 18th Street.

1 100 2	07/7	
	PLAN No. ALDERATIONS 190_2	
Location	1/3 Mrs. 17.	
	BOROUGH OF MANHATTAN.	

In all cases inspectors will furnish the following information without regard to the information given in the application and plans on file in the Bureau.

	1.	Foundation walls. Depth below curb level material
		thickness, front inches; rear inches; side inches; party inches.
1	2 2.	Upper walls. Material Built ; thickness as follows:
-		Basement from inches rear /6 inches; side inches; party inches.
		1st story:
		2d story:
		3d story: - 12 - 4
		4th story:
(2		5th story:
		6th story:
7	3.	Nature of ground. Z with
1	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 racant, state how the same was occupied Stones shops I terrement
*		of 10 jumilies
	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
<del>_</del>	<b>~10.</b>	How is present building occupied? Basement Maple & Junius 1st floor Stones & V Kenn
		2d floor & furn; 3d floor & furn; 4th floor & fehn; 5th floor 2 furn;
		6th ";7th ";8th ";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?
		Min Milson
	Date	ed, Witalier 5th 1905 Inspector.
		V