Received MAR 7 1892

PLICATION TO ALTER, REPAIR, ETC.

Application is hereby made to alter as per subjoined detailed statement of specification for Alters, 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. (Sign here). 1. State how many buildings to be altered, Une 2. What is the street or avenue and the number thereof? Give diagram of property. 126 - Second avenue 3. How much will the alteration cost? \$ 2000 (40 GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING: 1. Size of lot on which it is located, No. of feet front, 26.8"; feet rear, 26.8"; feet deep, 125 2. Size of building, No. of feet front, 26'8; feet rear, 26'8; feet deep, 56'4' No. of stories in height, Mar. 3 Story and; No of feet in height from curb level to highest point of beams, 54 3. Material of building, Lexick; material of front, brick 4. Whether roof is peak, flat, or mansard, healt 5. Depth of foundation walls /o feet; thickness of foundation walls, 20; materials of foundation walls, Stone 6. Thickness of upper walls, 12 inches. Material of upper walls, 13 inches. 7. Whether independent or party walls, barty walls-8. How the building is or was occupied, unrecycled at present. 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 ______tier, ____ tier____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,..... depth? _____feet. What will be the thickness? _____inches.

Will foundation be laid on earth, sand, rock, timber or piles?

such how laid, H concrete, give thickness. 5. What will be the sizes of piers? What will be the sizes of the base of piers? 6. What will be the thickness of upper walls? Its story, inches; 2d story inches; 3d story, inches; 4th story, inches; 5th story, inches; 6th story, inches; 7th story, inches; 6th story, inches; 7th story, inches; and of what materials to be constructed, 7. State whether independent or purty-walls. If party-walls give thickness thereof. 8. With what material will walls be coped? 9. What will be the materials of front? If of stone, what kind? Give thickness of front sahlar. Give thickness of backing. 9. Will the roof be flat, peaked or mansard? 1. What will be the materials for booking? 9. Give size and material of fronts? 1. What will be the materials for booking? 9. Give size and material of fronts beams, 1st tier, x; 3d tier, x; 4th tier, x; 7th tier, x; 3d tier, x; 5th tier, x; 7th tier, x; 8th tier, inches; 7th tier, x; 8th		
and how laid, If concrete, give thickness. No what will be the sizes of piers? What will be the thickness of upper walls? Its story, inches; 2d story, inches; 3d story, inches; 7th story, inches; 7th story, inches; 3d story, inches; 7th story, what kind? Give thickness of front ashlar. Give thickness of front ashlar. Give thickness of backing. Will the roof be flat, poaked or manaard? What will be the materials of roofing? Give thickness of front ashlar. Site of the materials of floor beams, 1st tier, inches; 2d tier, inches; 3d tier, inches; 4th tier, inches; 5th tier, inches; 2d tier, inches; 3d tier, inches; 7th ti		4
5. What will be the sizes of piers? 6. What will be the thickness of upper walls? It story, inches; 23 story inches; 38 story, inches; 4th story, inches; 5th story, inches; 6th story, inches; 4th story, inches; 6th story, inches; 7th story,	4.	
6. What will be the thickness of upper walls? Ist story, inches; 2d story inches; 3d story, inches; 4th story, inches; 5th story, inches; 6th story, inches; 7th story, and of what materials to be constructed. 7. State whether independent or party-walls. 8. With what material will walls be coped? 9. What will be the materials of front? 10. Will the roof be flat, peaked or mansard? 11. What will be the materials of front or start. 12. What will be the materials of front or start. 13. Will the roof be flat, peaked or mansard? 14. What will be the materials of floor beams, 1st tier, x; 4th tier, x; 7th tier, x; 3th tier, x; 7th tier,		
3d story, inches; 4th story, inches; 5th story, inches; 6th store, what kind? 7. State whether independent or party-walls. If party-walls give thickness thereof. 8. With what material will walls be coped? 9. What will be the materials of front? If of stone, what kind? 9. Give thickness of front schlar. Give thickness of backing. 9. Will the roof be flat, peaked or manusard? 9. What will be the materials of roofing? 9. Give size and material of floor beams, 1st tier, x; 2d tier, x; 3d tier, x; 3d tier, x; 7th tier, x; 7th tier, x; 3d tier, x; 7th	5.	What will be the sizes of piers? What will be the sizes of the base of piers?
6th story, inches; 7th story, inches; from thence to top, inches; and of what materials to be constructed, and of what materials to be constructed. 7. State whether independent or party-walls. If party-walls give thickness thereof. 8. With what material will walls be coped? 9. What will be the materials of front? If of stone, what kind? 9. Will the roof be flat, peaked or mansard? 1. What will be the materials of roofing? 1. What will be the materials of roofing? 1. What will be the materials of roofing? 2. Give size and material of floor beams, 1st tier, x; 3th tier, x; 7th tier, x; 3th tier, x; 7th tier, x; 1st	6.	•
and of what materials to be constructed, State whether independent or party-walls. With what material will walls be coped? With what material will walls be coped? What will be the materials of front? With the roof be flat, peaked or mansard? What will be the materials of front or mansard? What will be the materials of front or mansard? What will be the materials of foot peams, 1st tier, X ; 3d tier, X ; 3d tier, X ; 6th tier, X ; 7th tier, M ; 1st floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, Under each of the upper floors, Will the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars, What will the extension be connected with present or main building? 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. If ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE BUILDING WILL BE OCCUPIED: What will the extension be occupied? The particulars of beautiful for the part of the part		3d story, inches; 4th story, inches; 5th story, inches;
7. State whether independent or party-walls. 8. With what material will walls be coped? 9. What will be the materials of front? 9. If of stone, what kind? 9. Give thickness of front ashlar. 9. Give thickness of front ashlar. 9. Will the roof be fist, peaked or mansard? 10. What will be the materials of roofing? 11. What will be the materials of roofing? 12. Give size and material of floor beams, 1st tier, 13. If tier, 14. What will be the materials of roofing? 15. Give size and material of floor beams, 1st tier, 15. If tier, 16. If the foots are to be supported by columns and girders, give the following information: Size and material of girders under lat floor, 16. If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars, 16. If girders are to be supported by brick piers and columns, state the size of piers and columns. 16. How will the extension be connected with present or main building? 17. How will the extension be occupied? If for dwelling purposes, state how many families are to occupy each floor. 18. State who will superintend the alterations. 19. ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE BUILDING WILL BE OCCUPIED: 19. Color of the particulars of the particulars of the particulars of the particulars of the particular of th		6th story, inches; 7th story, inches; from thence to top, inches;
8. With what material will walls be coped? 9. What will be the materials of tront? 9. What will be the materials of tront? 9. What will be the materials of tront? 9. Will the roof be flat, peaked or mansard? 10. Will the roof be flat, peaked or mansard? 11. What will be the materials of roofing? 12. Give size and material of floor beams, 1st tier, 13. X ; 3d tier, 14. X ; 7th tier, 15. X ; 7th tier, 16. X ; 7th tier, 17. X ; 7th tier, 18. X ; 7th tier, 19. X ; 7th tier, 19. X ; 7th tier, 19. X		and of what materials to be constructed,
Of what will be the materials of front? If of stone, what kind? Give thickness of front ashlar. Give thickness of backing. Owill the roof be flat, peaked or mansard? What will be the materials of roofing? Give size and material of floor beams, let tier, x; 3d tier, x; 5th tier, x; 7th tier, inches; 2d tier, inches; 3d tier, inches; 4th tier, inches; 5th tier, inches; 6th tier, inches; 6th tier, inches; 7th tier, inc	7.	State whether independent or party-wallsIf party-walls give thickness thereof.
Give thickness of front ashiar. O Will the roof be flat, peaked or mansard? What will be the materials of roofing? Cofive size and material of floor beams, 1st tier, x; 3d tier, x; 3d tier, x; 5th tier, x; 5th tier, x; 5th tier, x; 7th tier, x; 5th tier, x; 7th tier, x; 7th tier, x; 5th tier, x; 7th tier, x; 2d tier, x; 7th tier, x; 2d tier, x; 7th tier, x; 2d tier, x; 7th tier, x; 7th tier, x; 7th tier, x; 2d	8.	With what material will walls be coped?
2. Will the roof be flat, peaked or mansard? 2. What will be the materials of roofing? 2. Give size and material of floor beams, 1st tier,	9.	What will be the materials of front? If of stone, what kind?
1. What will be the materials of roofing? 2. Give size and material of floor beams, 1st tier,		Give thickness of front ashlar. Give thickness of backing.
2. Give size and material of floor beams, 1st tier, x ; 3d tier, x ; 4th tier, x ; 7th tier, inches; 2d tier, inches; 3d tier, inches; 4th tier, inches; 5th tier, inches; 6th tier, inches; 7th	0.	Will the roof be flat, peaked or mansard?
2. Give size and material of floor beams, 1st tier, x ; 3d tier, x ; 4th tier, x ; 7th tier, inches; 2d tier, inches; 3d tier, inches; 4th tier, inches; 5th tier, inches; 6th tier, inches; 7th	1.	What will be the materials of roofing?
5th tier, x; 3d tier, x; 5th tier, x; 7th tier, inches; 2d tier, inches; 3d tier, inches; 3d tier, inches; 4th tier, inches; 5th tier, inches; 6th tier, inches; 6th tier, inches; 7th tier, inches;		
5th 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; 5th tier, inches; 6th tier, inches; 6th tier, inches; 7th tier		; 3d tier,; 4th tier,
inches; 2d tier, inches; 3d tier, inches; 4th tier, inches; 5th tier, inches; 5th tier, inches; 6th tier, inches; 7th ti		5th tier,; 6th tier,; 7th tier.
inches; 2d tier, inches; 3d tier, inches; 4th tier, inches; 5th tier, inches; 6th tier, inches; 6th tier, inches; 7th ti		State distance from centres on 1st 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 lat floor,		inches; 2d tier, inches; 3d tier, inches; 4th tier, inches: 5th tier
of girders under 1st floor, Size and material of girders under 1st floor, Size and material of columns under first floor, Size and material of columns under first floor, under each of the upper floors, Size and material of columns under first floor, 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. IF ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE BUILDING WILL BE OCCUPIED: After out brick partition wall also fact partitions on basement as the same floor and the standard partitions of the partition of the same floor and the standard partitions of the same floor and the sa		inches; 6th tier, inches; 7th tier, inches; roof tier, inches
of girders under 1st floor, Size and material of columns under first floor, under each of the upper floors, Lift the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars, Lift 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. IF ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE BUILDING WILL BE OCCUPIED: After only brick partition wall are stand partitions on descent as them appeared to the standard of the form o	3.	
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. IF ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE BUILDING WILL BE OCCUPIED: Alternation for the form of the appropriate for the form of		of girders under 1st floor, under each of the upper floors
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. IF ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE BUILDING WILL BE OCCUPIED: All out brief portition wall also took partitions in beautiful and form a beautiful for the partition of		Size and material of columns under fact floor
definite particulars, i. If girders are to be supported by brick piers and columns, state the size of piers and columns. ii. If girders are to be supported by brick piers and columns, state the size of piers and columns. ii. How will the extension be connected with present or main building? iii. How will the extension be occupied? If for dwelling purposes, state how many families are to occupy each floor. iii. State who will superintend the alterations. IIF ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE BUILDING WILL BE OCCUPIED: Alter of brick partition wall also stad partitions in basement as the many families are to occupy to the state of the sta		
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. IF ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE BUILDING WILL BE OCCUPIED: Alter out brick partition wall also tad partitions in basement as shown as plantar as 6 x 8 fellowping girder supporting by 6 dains guller from partition of basement in Basement. And the start from 12 Stay dam 3 Basement, partition to be put up to sent the support of the partition to be put up to sent the support of the securical store in Basement, 12 Stay Restaurant and appear Start The FRONT, REAR, OR SIDE WALLS, OR ANY PORTION THEREOF, ARE TO BE TAKEN OUT AND REBUILT, GIVE DEFINITE PARTCULARS, AND STATE IN WHAT MANNER: Me sent center price in front of Basement and have two 10 Start beams 135 lbm. 1 years and graving, have 10 keyl grants lbest 16 keyl beautiful endown beams.		
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. IF ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE BUILDING WILL BE OCCUPIED: Alter out brick partition wall also true partitions in basement as shown application as the form of the partition of basement as shown applications as a first of the partition of	ŏ.	78
each floor. So State who will superintend the alterations. IF ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE BUILDING WILL BE OCCUPIED: The partition wall also stud partitions in basement as shown as planting by 6 diese pully principally in Basement, and partition the put of the partition of the partition of the put of the partition of the p	6.	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: Take out brick partition wall also stud partitions in basement as shown as planting by the discussion of the partition of the parti		
BUILDING WILL BE OCCUPIED: Take out brick partition wall also tend partitions in basement as shown in place were a 6 x 8 yellow point girder supporting by 6 dears getter from the part of Basement, and partition to be put up to sent our mangements, durant waiter the part up from Basement to story to sent our mangements, durant waiter the part up from Basement to story and upper Stories of the front in Basement, 1 to Story Retainment and upper Stories of the FRONT, REAR, OR SIDE WALLS, OR ANY PORTION THEREOF, ARE TO BE TAKEN OUT AND REBUILT, GIVE DEFINITE PARTCULARS, AND STATE IN WHAT MANNER: The south center piece in front of Basement and have tien to "Steet beamer 135 lbr. 19 are said Junion, have to high granic blooms 16 x 18 ander ending beams.	3.	
are new stain from 1's Stray down & Basement, partition to the put up to sent our mangements, deember ait. Blue put up from Basement, 1's Story Restaurant and appear Stories and the form the part of the proper Stories of the FRONT, REAR, OR SIDE WALLS, OR ANY PORTION THEREOF, ARE TO BE TAKEN OUT AND REBUILT, GIVE DEFINITE PARTCULARS, AND STATE IN WHAT MANNER: The suft center pice in front of Basement and have two 10" Steet beam-135 lb. 1.9 The suft center pice in front of Basement and have two 10" Steet beam-135 lb. 1.9 The said opining, have 10 high granic llosser 16" 16" under enany beams.		BUILDING WILL BE OCCUPIED:
THE FRONT, REAR, OR SIDE WALLS, OR ANY PORTION THEREOF, ARE TO BE TAKEN OUT AND REBUILT, GIVE DEFINITE PARTOULARS, AND STATE IN WHAT MANNER: The soft center pice in front of Basement and have two 10" Steet beams 135 lbs. 19 or 10 and of the pice in front of Basement and have two 10" Steet beams 135 lbs. 19	αι	a a 6 x 8 yellow pair girder supporting by 6" diens gelles pine ports in Barenest.
THE FRONT, REAR, OR SIDE WALLS, OR ANY PORTION THEREOF, ARE TO BE TAKEN OUT AND REBUILT, GIVE DEFINITE PARTCULARS, AND STATE IN WHAT MANNER: The soft center pice in front of Basement and have two 10" Steet beamer 135 lb. 1.9 To said opening, have 10 high granik llosser 16 16" small endry beamer.	a	x new star from " I stry down & Basement, partition to be put up to suit new
THE FRONT, REAR, OR SIDE WALLS, OR ANY PORTION THEREOF, ARE TO BE TAKEN OUT AND REBUILT, GIVE DEFINITE PARTCULARS, AND STATE IN WHAT MANNER: The soft center pice in front of Basement and have two 10" Steet beamer 135 lb. 1.9 To said opening, have 10 high granik llosser 16 16" small endry beamer.	v	angemente, duniles aites to be put up from Basement to 12 Story.
TAKEN OUT AND REBUILT, GIVE DEFINITE PARTCULARS, AND STATE IN WHAT MANNER: The out center pin in front of Basement and have two 10" Steet beamer 135 lbr. p. g or said opening, have 10 high granik llosser 16 + 16" under endry beamer.	<u>**</u> /	Jani Wer , Basement, 1's Story Restaurant and upper Storie
or said opening have 10 high grank looker 16+16 under endry beams,		TAKEN OUT AND REBUILT, GIVE DEFINITE PARTCULARS, AND STATE IN WHAT MANNER:
or said opening have 10 high grank looker 16+16 under endry beams,	a,	He out center pier in front of Basement and have tim 10" Sheet beam 135 lbm 1
and the test before set	er	- said opening have 10 high graink llower 162 16" and and the
ACTION AND AND AND AND AND AND AND AND AND AN	-	mi the tested before set.

Mugmal une 2/4/8, 2 NEW YORK, March 10 189 2 Comended. Have a This is to certify that I have examined the within detailed statement, together with the copy of the plans afform in gard to be Bureau of Inspection of Buildings. relating thereto, and find the sameto be in accordance with the provisions of the laws Detailed Statement of Specification Af feel wide and 32 fe relating to Buildings in the city of New York; that the same has been des deep and the constructed ALTERATIONS TO BUILDINGS. and entered in the records of this Bureau. Submitted Man 26 spruce porto supporting LOCATION. Tier of beams to course 3x8 Thick spruce timber. Builder1/01892 Returned by ...favorable. Report. FINAL REPORT. NEW YORK Buy 189 2 To the Superintendent of Buildings: Work was commenced on the within described build-21 day of March 1802 and completed on the 189 2 and has been done in accordance with the foregoing detailed statement, except as noted below REMARKS: Referred to Inspect

Original

44.9

APPLICATION TO ALTER, REPAIR, ETC.

plication is hereby made to the Superintendent of Buildings of the City of New York, for the pproval of the detailed statement of the specifications and plans herewith submitted, for the alteration repair of the building herein described. All provisions of the Building Law shall be complied ith in the alteration or repair of said building whether specified herein or not.

ith in the alteration or repair of said building, whether specified herein or not.
1 tillian Bull
EW York, November 23 20 1895 (Sign here) William Borsodi
EW YORK, Movember 23 1895
State how many buildings to be altered. The
What is the street or avenue and the number thereof? Give diagram of property. 126 Second
How much will the alteration cost? \$ 2000 -
A A A A A A A A A A A A A A A A A A A
GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:
Size of lot on which it is located, No. of feet front, 126; feet rear, 26; feet deep, 125
Size of building, No. of feet front. 26 feet rear, 26 ; feet deep, 76 No. of stories in height, well Jones, No. of feet in height from curb level to highest point of beams, 47
in height, Well Jour, No. of feet in height from curb level to highest point of beams, 47.
Material of building, Juck
Whether roof is peak, flat, or mansard, Illah, Depth of foundation walls from 10 feet; thickness of foundation walls, 24"; materials
Depth of foundation walls. 10 feet; thickness of foundation walls, 1; materials
of foundation walls. Houe,
Thickness of upper walls, 2 inches. Material of upper walls, 3uck
Whether independent or party walls, Suit tosidence, None in Past
thow the building is or was occupied, Villate fiberative, price fit was in
The same of the sa
IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:
How many stories will the building be when raised?
How high will the building be when raised?
Will the roof be flat, peak, or mansard?
What will be the thickness of wall of additional stories?story,inches;
story,inches.
Give size and material of floor beams of additional stories;Ist tier,
2d tier, Distance from centres ontier,
inches; inches.
How will the building be occupied?
IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFORMATION.
stories in height, two flories is height, 19.
stories in height, wo is No. of feet in height, 19
What will be the material of foundation walls of extension? Buck . What will be the
depth? 445 6 feet. What will be the thickness? 6 inches
Will foundation be laid on earth, sand, rock, timber or piles?

	IF TO BE EXTENDED ON ANY SIDE GIVE THE FOLLOWING INFORMATIO
4	What will be the base, stone or concrete ! Stone If base stones, give size and
	and how laid 24x36x8 edge to edge, If concrete, give thickness,
5.	What will be the sizes of piers?
	What will be the thickness of upper walls? 1st story,
	3d story,inches; 4th story,inches; 5th story,inches;
	6th story. inches: 7th story. Anches: from themce to top inches:
	and of what materials to be constructed, Hard bruck in line Juntar.
7.	State whether independent or party-walls. Juffilf party-walls give thickness thereof.
	With what material will walls be coped? Sena Colla,
	What will be the materials of front? Zrone, If of stone, what kind?
	Cive thickness of front ashlar. Give thickness of backing.
10	Will the roof be flat, peaked or mansard? Flat,
12.	What will be the materials of roofing?
	Spuce; 3d tier, x; 4th tier, x
	5 h tier, ; 6th tier, ; 7th tier,
	roof tier 3"X 8" Physics State distance from control or letting 16
	inches; 2d tier, 16 inches; 3d tier, inches; 4th tier, inches; 5th tier,
	inches; 6th tier, inches; 7th tier, inches; roof tier, inches
13.	If floors are to be supported by columns and girders, give the following information: Size and material
20.	of girders under 1st floor, succe, under each of the upper floors,
	Size and metarial of columns, under fact floor
	5"Cast iron cols. under each of the upper floors, 5"Cast iron cols
14.	If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give
5.0	definite particulars, Nove.
15.	If girders are to be supported by brick piers and columns, state the size of piers and columns.
	<i>f f f f f f f f f f</i>
1 6.	How will the extension be connected with present or main building? by two doors in
1	ear of present building.
17.	How will the extension be occupied. If for dwelling purposes, state how many families are to occupy each floor.
10	
18.	State who will superintend the alterations. The Tessee,
3	IF ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE
	BUILDING WILL BE OCCUPIED:
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History	

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	TAKEN OUT AND REBUILT, GIVE DEFINITE PARTCULARS, AND STATE IN
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	TAKEN OUT AND REBUILT, GIVE DEFINITE PARTCULARS, AND STATE IN

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Detailed Statement of Specifications ALTERATIONS TO BUILDINGS. 1867 Submitted / W. 23 1895 126 Jeand an Builder Returned by Report_ favorable. FINAL REPORT. To the Superintendent of Buildings: Work was commenced on the within-described buildday of Wen 15 day of Ne. and completed on the 189), and has been done in accordance with the foregoing detailed statement, except as noted below. Cher Deacherda REMARKS: Returned

detailed statement, together with the copy of the plan relating thereto, and find the same Plans for Piumbing and Drainage to be in accordance with the provisions of the laws relating to buildings in the City of New York; that as am Emde Ed conform to regulations. and entered in the record of the Department of Buildings. P.& D. amended . 1.977. 18.9.6 Construction amended 7/14/1896 Construction amended ... 124.1896 Construction amended ... 1896 1.19 Med 12/6 195

Josem V. J.

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Mason		0	0	ddress		*************************		
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Dena	rtment o	f Build	ings of	the C	ity o	New Year	Vork	
2 opa			11150 01	New York		for.	6	189
To the Superinten	dent of Buildin	ngs :			,	/		
	fully report th							
named in the fores	oing application	on, and found	l the found	ation wall	a tobe	puilt of	sem.	4
inches thick,								
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2d—That all sk frames thereof construed—That every houses and churches, so nevery window and of more than thirty feet in matched boards at right matched boards at right mails for fastening the after the same has been of the windows and do the same manner as the 4th—That outside above the first story, and used as a hotel or every factory, mill, maing inwhole or in paining in the same the brackets on New beleas than one inch diamates and be secured by maintenance in the same width of string secured to a bracket or extended to a bracket o	ne walls shall be provigints having a stated of iron and glibuilding which is hall have doors, bit hall have doors, bit angles with each same being driven a covered with the cors, or two iron his edoors and shutter to eappear the fire escapes shall and every building lodging house, and untractory or wort to occupied or used as follows: BALCONI BALCONI BALCONI BERLENSON must be setter, with screw nuts and a finch square whom rails must be not less must get through the wall studding and be secured filling in bars must be not less must be not estimated in all cases must be not case shall a drop later to case shall a drop later to case shall a drop later to case shall a drop later the botte of the course shall a drop later the later section to case shall a drop later the later section to case shall a drop later the later section to case shall a drop later the later section to case shall a drop later the later section to case shall a drop later the later section to case shall a drop later the later section to case shall a drop later the later section to case shall a drop later the later section to case shall a drop later the later section to case shall a drop later the later section to case shall a drop later the later section to case shall a drop later the later section to case shall a drop later the later section to case shall a drop later the later section the later section to case shall a drop later the later section the later	roperly bonded uperficial area of ass. s more than two inds or shutters first story thereof aid doors, blinds other, and seen inside the lap; tin, and such donges securely fars. I be placed on every development of a secure of a secu	and laid in cer of more than no stories in he made of iron, of, excepting or or shutters may rely covered withe hinges and hors or shutters stened in the mery dwelling-head, or that may g-house, having asylum or instead of the mery dwelling-head of instruction of the mery dwelling-head of inches seinen wrought from or 1½ inches seinen hide, and no the mery dwelling-head of the mery mery mery mery mery mery mery mer	nent mortar. ine square fee ight above the hung to iron ine front op y be construct th tin, on bot bolt, or latche shall be bung asonry; or su ouse occupied hereafter be tintion or assem THAN TH THAN TH inch angle must extend tw brackets are to quare and ½ inch and rail inch and to ri¼ inch angle the strings. The the strings. The the strings. The or i¼ inch and or i¼ inch and or i¼ inch and or i¼ inch and to ri¼ the strings. The the strings the strings the the strings the the strings the strings	t, placed i e curb leve hanging f benings of ted of pine h sides ar s shall be; upon an i ach frames by or built erected, in fteen sleep e care or t bly, and er REE FEH iron M inch placed no roll thick, gle iron M ich thick, we placed not n nch wrought e stairs must ch thick, we placed not n nch wrough e stairs must ght iron, wel i inches apar ot be less th ches wide, ar the ends of	n any building in any building in any buildings for obtaining for or other soft ad edges. wit secured or far on frame, in, if of wood, it to be occupione than three ing-rooms ab reatment of it rery office buildings by the use of the width of the thouses, the part inch thick, and angles by the use of the country of it is the secured to a large of the country of it is the secured to a large of the country of it is the secured to a large of the country of	g, shall have to dling-houses. It ron eyes built on ting on street wood of two to he folded lappetened to the delependent of the shall be covered by three or estories in height of the basemendividuals, and liding five stories in all cases must be of cast iron. It is all cases must be of cast iron. It is all cases must be of cast iron. It is all cases must be of cast iron. It is all cases must be of one of the shall be of the shall case in the shall case in the shall case in the shall can be a of the x % inch shall case in the shall more than nine	he sashes totels, schinto the w tis which hicknesse ed joints, oor or shu he woodw he with tin ght, occup ent story, I every bu les or more than three ts or balco he wall shal go through buildings the and well riv be of castire d rest on an % inch, not
2d—That all sk frames thereof construed—That every houses and churches, so nevery window and of more than thirty feet in matched boards at riginals for fastening the after the same has been of the windows and do the same manner as the 4th—That outside above the first story, and used as a hotel or every factory, mill, maing inwhole or in particularly and the brackets must not apart, and the brackets in Brackets on New beles than one inch diameter and the brackets on New beles than one inch diameter and the brackets in Bottom Rails.—Hot rails must go through the Filling in Bars.—The twalls, and be secured by me Bottom Rails.—Hot rails must go through the same width of string secured to a bracket or extended to a b	ne walls shall be proving the having a stated of iron and glabuilding which is building which is building which is building which is the prening above the familiary with each same being driven a covered with the cors, or two iron his edoors and shutter to the effect of the escapes shall and every building lodging house, and nufactory or world occupied or used as follows: BALCONI BALCONI BERLENSES must be seeder, with screw nuts and a funch square whom rails must be 144 in the square whom rails must be 144 in the square whom rails must be 144 in all cases must be not s, or 94 inch round in a cross bar at the botten of balconies must be deat the intersection oppladders from lower no case shall a drop la. Ladders to scuttles shalling around balconies	roperly bonded uperficial area of ass. s more than two inds or shutters first story thereof and seen inside the lap; tin, and such donges securely fars. be placed on every development of the seen in the seen	and laid in cer of more than no stories in he smade of iron, of, excepting or or shutters marely covered withe hinges and hors or shutters stened in the mercy dwelling-head, or that may g-house, having asylum or instead of instruction of the state of instruction of the state of instruction of the state	nent mortar. ine square fee ight above the hung to iron in the front op y be construct th tin, on bot bolt, or latche shall be hung asonry; or su ouse occupied hereafter be y more than ti itution for th tion or assem THAN TH. THAN TH. THAN TH. THAN THAN THE I must extend the brackets are to luare and ½ inch an op rail shall be of annels iron ¼ inch or 1¼ inch and to rib inch an top rail shall be of annels iron ¼ inch or the strings. The the strings. The ce wrough iron, cted of ¼ x 3½ i the strings. The or the construction of the ce less than 14 inch in no case shall in e as the statrs or ches.	t, placed i e curb leve hanging f benings of ted of pine h sides at s shall be t upon an i tch frames by or buil erected in fleen sleep e care or t bly, and er REE FEF iron ¼ inch o-thirds of t be put on old i thick, gle iron ¼ is connected at ch thick, wel placed not n inch wrough e stairs must ont be less th ches wide, an ches wide,	n any building for any buildings for other soft or other soft of edges, wit secured or far fame, in , if of wood, to be occupit ore than three ing-rooms ab reatment of it very office but the width of the lines, the parallel for the lines, and angles by the use I leaded into the core than 6 inch it incore than 6 inch inch incore than 6 inch inch incore than 6 inch inch inch incore than 6 inch inch inch inch inch inch inch inch	g, shall have to alling-houses. It ron eyes built inting on street wood of two to he folded lappetened to the dedependent of the shall be covered by three or estories in height of the basement of the baseme	he sashes totels, schinto the which hicknesse ed joints, our or shu he woodw he with tin ght, occup ent story, I every bu les or more than three ts or balco he wall shal go through oulddings the and well riv be of castire d rest on an finch, not one, and hav sides and % inches over
2d—That all sk frames thereof construed—That every houses and churches, so nevery window and of more than thirty feet in matched boards at right nails for fastening the after the same has been of the windows and do the same manner as the 4th—That outsic above the first story, and used as a hotel or every factory, mill, maing inwhole or in participate, all to be constructed by the first son New be less than one inch diam. Tor Rails.—The twills, and be secured by me Bottom Rails.—The to the top and bottom rails must go through the Filling in Bars.—The stoirs of the same width of string secured to a bracket or ext Floors.—The floorithree feet apart and rive covers. Drop Ladders.—Drings of wrought from In brackets. Scuttle Ladders.—The Height of Rail No Fire Escape will no constructing	ne walls shall be pylights having a sylights having a sylights having a sylight having a sylight having a sylight having a sylight have doors, by the pening above the pypening above the same being driven a covered with the cors, or two iron his edoors and shutter the fire escapes shall and every building lodging house, and nufactory or world occapied or used as follows: BALCONI be less than ½ x 1¾ in the ketter have the pypening be seen the pypening above the pypening above the pypening in the square whom rails must be 1¼ in studding and be secured to filling in bars must be not so of \$4 inch square whom rails must be the pypening of balconies must be the pypening of balconies must be the pypening around balconies. I be approved by all balcony fire-ess.	roperly bonded uperficial area of ass. s more than two inds or shutters first story thereof id doors, blinds other, and seen inside the lap: tin, and such donges securely fas. be placed on every and seed of every boarding shop, hospital, I as a school or placed of every boarding shop, hospital, I as a school or placed of every boarding shop, hospital, I as a school or placed of every boarding shop, hospital, I as a school or placed of every boarding shop, hospital, I as a school or placed of every boarding shop, hospital, I as a school or placed on the inside by the chess than 13 inches on, double rungs, a on. All stairs muse of wrought iron if a the constructed in shall not be less than all be constructed in shall not be less than all be constructed in shall not be less than bey the Supering capes, the manual capes.	and laid in cer of more than no stories in he smade of iron, of, excepting or or shutters may rely covered withe hinges and ours or shutters stened in the merey dwelling-heed, or that may g-house, having asylum or instead of instruction of the control of the co	ment mortar. ine square fee ight above the hung to iron in the front or y be construct th tin, on bot bolt, or latche shell be bung asonry; or su ouse occupied hereafter be t more than ti itution for th tion or assem THAN THI or 134 inch angle I must extend tw brackets are to juare and 16 inch and or prail shall be a male iron 14 inch and rail of wron aced not over 14 balconies shall in e less than 14 in In no case shall e as the stairs or ches. uildings if f shall secure	t, placed i e curb leve hanging f benings of ted of pine h sides at s shall be; c upon an i tch frames by or built erected, in fleen sleep e care or t bly, and e REE FEH iron ¼ inch o-thirds of t be put on old thick, gle iron ¼ i connected at thick, we placed not n inch wrough e stairs must ghar iron, wel inches apar ot be less th ches wide, an the ends of step-ladders not in ace	n any building in any building in any buildings from the buildings from the buildings from the country of the buildings from frame, in the country of the buildings of the buildings from the thouse the building from the width of the building from the width of the building from the width of the building from the building building building building from the country of the building from the	g, shall have to alling-houses. It ron eyes built with ron eyes built in the good of two to he folded lappetened to the dependent of the shall be covered by three or estories in height of the basement of th	the sashes a cotels, scheinto the which hicknessed joints, our or shu he woodw the time of a with the woodw that the woodw that the work of the wall shall go through the wall go through the wall go through the wall shall go through the wall shall go through the wall g
2d—That all sk frames thereof construe 2d—That every houses and churches, so on every window and of more than thirty feet in matched boards at right mails for fastening the after the same has beer of the windows and do the same manner as the 4th—That outsic above the first story, and used as a hotel or every factory, mill, maing inwhole or in paining inwhole or in paining inwhole or in paining in the brackets must not apart, and the brackets must not apart, and the brackets in Brackets on New beleas than one inch diamator and the secured by me Bottom Rails.—He to walls, and be secured by me Bottom Rails.—He to the top and bottom rails the same width of string secured to a bracket or extended to a penalty of the brackets. No Fire Escape will inconstructing plate having suitable linble to a penalty of the same and the brackets.	ne walls shall be provigints having a stated of iron and glibuilding which is building which is hall have doors, bit angles with each same being driven a covered with the cost, or two iron his edoors and shutter the free escapes shall and every building lodging house, an aufactory or worth occupied or used ucted as follows: BALCONI BALCONI be less than ½ x 134 inchests the not less ast go through the wall Buttonson must be setter, with screw nuts and a inch square woom rais mand the laft in the square with screw nuts and a inch square woom rais mand the laft in all cases must be not as or 54 inch round irracross bar at the botten of balconies must be ted at the intersection op ladders from lowe no case shall a drop lating around balconies. It be approved by all balcony fire-est raised letters on fundedlars and impressed and the latters and impressed and latters and impressed and the latters and impressed and latters and impre	roperly bonded uperficial area of ass. s more than two inds or shutters first story thereof aid doors, blinds other, and secular inside the laptin, and such donges securely fars. I be placed on every boarding shop, hospital, as a school or placed on the secular inside the secure of the secure	and laid in cer of more than no stories in he smade of iron, of, excepting on or shutters marely covered withe hinges and the hinges and the stories of stened in the mery dwelling-head, or that may g-house, having asylum or instellate of instruction of the stories of instruction of the stories of the stor	nent mortar. ine square fee ight above the hung to iron in the front op y be construct th tin, on bot bolt, or latche shall be lung asonry; or su ouse occupied hereafter be y more than ti itution for th tion or assem THAN TH	t, placed i e curb leve hanging f benings of ted of pine h sides ar s shall be; upon an i ach frames by or built crected, in fteen sleep e care or t bly, and er REE FEH iron 1/4 inch inch tricks of t be put on old thick, we placed not in ach tricks, we placed not in ach wrought e stairs must ght iron, well inches apar the ends of step-ladders not in ac ly fasten th person pla	n any building in any building in buildings for obtaining for or other soft in deges. Wit secured or farme, in if of wood, it to be occupione than three ing-rooms abreatment of it will be width of the increase the parameter of it will be secured to a libraced, and secured to a libraced, and secured to a libraced, and secured to a libraced of the increase with the secured to a libraced of the increase with the secured to a libraced of the secured to a consider or secured to an experience of the secured to a consider or secured to	g, shall have to diling-houses. It ron eyes built on ting on street wood of two to he folded lappetened to the didependent of the shall be covered by three or estories in height over the basemendividuals, and liding five stories to the didependent of the same of the stories of the stories of the stories of cast iron. It is all cases must be of cast iron. It is all cases must be of cast iron. It is all cases must be of cast iron. It is all cases must be of cast iron. It is all cases must be of the stories of the	he sashes and see inches over the wall shall go through the wall shall
2d—That all sk frames thereof construed—That every houses and churches, so nevery window and of more than thirty feet in matched boards at riginals for fastening the after the same has been of the windows and do the same manner as the 4th—That outside above the first story, and used as a hotel or every factory, mill, maing inwhole or in particularly and the brackets must not apart, and the brackets in Brackets on New beless than one inch diameters from Rails—The story had be secured by me Bottom Rails—The same width of string secured to a bracket or extra from the same width of string secured to a bracket or extra from the same width of strings of wrought iron. In brackets. Drop Ladders,—Drungs of wrought iron. In brackets. Scuttle Ladders,—The Height of Rail Height of Rail and the penalty of the That all enices, gutters or crow	ne walls shall be per vilights having a secreted of iron and glabuilding which is building which is building which is building which is the penning above and shutter ors, or two iron his edoors and shutter to ether escapes shall and every building lodging house, and nufactory or word to ecapied or used as follows: BALCONI BALCONI BELLONI Landers the secure of the penning and be secured effling in bars must be not secure to filling in bars must be not penning and be secured to case shall a drop la Ling around balconies I be approved by all balcony fire-escaped letters on the cholars and division mouldings, shall	roperly bonded uperficial area of ass. s more than two inds or shutters first story thereof aid doors, blinds other, and seen inside the lap; tin, and such donges securely fars. I be placed on every development of a securely fars. I be placed on every development of a securely fars. I be placed on every boarding shop, hospital, I as a school or placed of the secure of a securely fars the subject of the secure of a secu	and laid in cer of more than no stories in he smade of iron, of, excepting on or shutters marely covered withe hinges and hors or shutters stened in the more of the hinges and hors or shutters stened in the more of the hinges and hors or shutters stened in the more of the hinges and horse of instruction of the hinges of instruction of the hinges of instruction of the hinges of	nent mortar. ine square fee ight above the hung to iron on the front op y be construct th tin, on bot bolt, or latche shall be bung asonry; or su ouse occupied hereafter be y more than ti itution for th tion or assem THAN TH. THAN TH. THAN TH. THAN THAN THE I MAY I inch angle I must extend th brackets are to puare and ½ inch or 1½ inch an top rail shall be of annels iron ¼ inch or 1½ inch an top rail shall be of annels iron ¼ inch or 1½ inch an top rail shall be of annels iron the strings. The the strings. The the strings of the strings of the strings of the strings in the strings of the strings	t, placed i e curb leve hanging f benings of ted of pine h sides at s shall be t upon an i tch frames by or built erected, in fleen sleep e care or t bly, and er REE FER iron ¼ inch to-thirds of t be put on old thick, gle iron ¼ is tch thick, wel placed not in nch wrought e stairs must ot be less th ches wide, an the ends of step-ladders not in ac ly fasten th person pla	n any building for armes or to buildings for or other soft ad edges, wit secured or far fame, in , if of wood, to be occupiled to be occupied to be occupi	g, shall have to deling-houses. It ron eyes built inting on street wood of two to he folded lapped tended to the dedependent of the shall be covered by three or estories in height of the basement of the street of the basement of the basem	he sashes a totels, scheinto the which hicknesses ed joints, or or shu he woodwhed with tir more faminght, occupent story, a levery but es or more than three than three than three than three than three drawn and well riv be of casting dress on an affineh, not not sides and by inches over their balcon, a castinis balcon, they will be of the casting the
2d—That all sk frames thereof construed—That every houses and churches, so nevery window and of more than thirty feet in matched boards at riginals for fastening the after the same has been of the windows and do the same manner as the 4th—That outside above the first story, and used as a hotel or every factory, mill, maing inwhole or in particularly and the brackets must not apart, and the brackets in Brackets on New beless than one inch diameters on New beless than one inch diameters, and be secured by in Botton Rails.—The twalls, and be secured by in the same width of string secured to a bracket or extended to a penalty of the true feet apart and rive covers. No Fire Escape will no string plate having suitable liable to a penalty of the original or or covered to or cast iron 6th—That all e nices, gutters or croy terra-cotta or cast iron 6th—That every per or iron, or such of	ne walls shall be proving the having a stated of iron and glabuilding which is building which is building which is building which is the prening above the far width. Or the so it angles with each same being driven a covered with the cors, or two iron his edoors and shutter effice escapes shall and every building lodging house, and nufactory or world occupied or used as follows: BALCONI BALCONI BALCONI BERLINGS must be select, with screw nuts and a funch square whom rails must be 134 in the square whom rails must be 134 in or one shall a drop ladders to scuttles shalling and be secured at the intersection oppladders from lower no case shall a drop ladders to scuttles shalling around balconies. It be approved by all balcony fire-estraised letters on the modeling of balconies and important of the county of the provided in the squality of fire-in the quality of fire-in building and the ther quality of fire-in building and the there are the same and the part of fire-in building and the there quality of fire-in building and the there are the same and the part of fire-in building and the there are the province of the part of fire-in building and the there are the part of fire-in building and the there are the part of the part of fire-in building and the there are the part of fire-in building and the there are the part of fire-in building and the there are the part of fire-in building and the the part of the part of fire-in building and the the part of the	roperly bonded uperficial area of ass. s more than two inds or shutters first story thereof and seen ind doors, blinds other, and seen inside the lap; tin, and such donges securely fars. I be placed on every already erected every boarding shop, hospital, I as a school or placed the seen in t	and laid in cer of more than no stories in he smade of iron, of, excepting on or shutters marely covered withe hinges and the hinges and the stories of stened in the mery dwelling-head, or that may g-house, having asylum or instellate of instruction of the stories of instruction of the stories of the stor	nent mortar. ine square fee ight above the hung to iron in the front op y be construct th tin, on bot bolt, or latche shall be bung asonry; or su ouse occupied hereafter be y more than th itution for th tion or assem THAN TH T	t, placed i e curb leve hanging f benings of ted of pine h sides ar s shall be; upon an i ach frames by or built erected, in fteen sleep e care or t bly, and er REE FEH iron M inch je iron M inch othirds of t be put on old thick, we placed not in ach tricks we placed not in ach tricks apar the ends of step-ladders not in ac by fasten tl person pla epting whe e the roof, eon shall h	n any building in any building in any buildings from the buildings from the coron frame, in a coron subsequent of its coron subsequent of its coron subsequent of its coron sides or state of the	g, shall have to diling-houses. It ron eyes built on ting on street wood of two to he folded lappetened to the didependent of the shall be covered by three or estories in heigove the basemendividuals, and liding five stories to the distribution of the stories o	he sashes a cotels, scheinto the which into the with which hicknesses of joints, our or shu he woodwith tir more famight, occup int story, a levery beginn the wall shall go through bouldings the and well riv be of cesting dress on an 3% inch, not high and well riv be of cesting and have sides and 3% inches over the cestion of the cest
2d—That all sk frames thereof construe 2d—That every houses and churches, so on every window and of more than thirty feet in matched boards at right nails for fastening the after the same has beer of the windows and do the same manner as the 4th—That outsic above the first story, and used as a hotel or every factory, mill, ma ing inwhole or in part height, all to be constructed Brackets must not apart, and the braces to br. In all cases the brackets in Brackets on New be less than one inch diam Tor Rails.—The twalls, sand be secured by in Bottom Rails.—The trails must go through the Filling-in Bans—Th to the top and bottom rails Stairs.—The stoirs i the same width of string secured to a bracket or ext Filones.—The floorit three feet apart and rive covers. Drop Ladders.—Do rangs of wrought iron. In brackets. Scuttle Ladders.— The Height of Rai No Fire Escape wil In constructing plate having suitable liable to a penalty of t 5th—That all e nices, gutters or crov terra-cotta or cast iron 6th—That every per or iron, or such of 7th—That all e	ne walls shall be pylights having a stated of iron and glabuilding which is hall have doors, by opening above the rate and the property of the same being driven a covered with the rors, or two iron his edoors and shutter to fire escapes shall and every building lodging house, and nufactory or world occupied or used used as follows: BALCONI be less than 16 x 134 in the kets must be not less used to follows: BALCONI be less than 16 x 134 in the kets must be not less used to follows: BALCONI be less than 16 x 134 in the stand dinks grow nuts and stand dinks grow nuts and prail of balcony must and dinks grow in the stand dink square we folling in bars must be not less than 18 x 134 in the square we come raise must be not got for a following of balconies must be ted at the intersection of ladders from lower that can be all balcony fire-ess raised letters on the nuts and dinks and diny in the filling and the ther quality of fire-patterior cornices shall and the the form of the property was the property of the pattern of the patt	roperly bonded uperficial area of ass. s more than two inds or shutters first story thereof id doors, blinds other, and seed inside the lap: tin, and such donges securely fars. I be placed on every galready erected every boarding kshop, hospital, I as a school or placed the secure of the secur	and laid in cer of more than no stories in he smade of iron, of, excepting on or shutters may rely covered withe hinges and ours or shutters stened in the more of the more of that may globouse, having asylum or instead of instruction of the more	ment mortar. ine square fee ight above the hung to iron in the front or y be construct th tin, on bot bolt, or latche shall be hung asonry; or su ouse occupied hereafter be the more than if itution for th tion or assem THAN THI r 134 inch angle I must extend tw brackets are to unare and 16 inch i or 114 inch an top rail shall be annel iron 14 inch is above. The wrought iron, cted of 14 x 334 in the strings. Th mid rail of wroug aced not over 14 balconies shall in e less than 14 in In no case shall in the strings. ans the stairs or ches. uildings if f shall secure Notice! Any eet high, exce wo feet above window there ent of buildin e chimney of	t, placed i e curb leve hanging f hendings of ted of pine h sides ar s shall be r upon an i ch frames by or built erected, in fleen sleep e care or t bly, and er REE FEH iron 1/4 inch o-thirds of t be pat on old i thick, gle iron 1/4 i connected at the thick, we placed not in nch wrough e stairs must ght iron, wel i inches apar tot be less th ches wide, an the ends of step-ladders not in ac ty fasten til person pla epting whe the roof, eon shall b gs, under	n any building in any building in any buildings from the buildings from the secured or fast on frame, in in if of wood, it to be occupione than three ing-rooms absent the width of the lines, well brache width of the lines, well brache width of the lands of the land of t	g, shall have to elling-houses. It ron eyes built inting on street wood of two to he folded lapped tened to the dependent of the shall be covered by three or estories in heigove the basemendividuals, and liding five storie ded, and not more respective bracket going through the interest in all cases must end cast from certes, it wall. In frame the estory the same in the same i	he sashes a cotels, scheinto the which hicknessed joints, our or shu he woodwith the wood with the more famight, occupant story, it every but its or balco he wall shall go through buildings the balcon and sinch and well rived rest on an sign and have sides and sinches over the bellow he will be the cotel his balcon hed with the late, tin, one.
2d—That all sk frames thereof construence than thirty feet in matched boards at right matched boards and do the same manner as the 4th—That outside above the first story, and used as a hotel or every factory, mill, maing inwhole or in palleight, all to be constructed by the first story. The state of the top and bottom rails matched by the first story of the first story of the first story. The first story of	ne walls shall be pylights having a stoted of iron and glabuilding which is hall have doors, bit hall have doors, bit angles with each a width. Or the so it angles with each covered with the cors, or two iron his edoors and shutter to eappear the fire escapes shall and every building lodging house, and nufactory or wort to occupied or used as follows: BALCONI BALCONI BALCONI Be less than ½ x ½ inchests must be not less as go through the wall be not less as go through the wall be read of balcony must and 4 inch square whom rais must be 1½ in all cases must be 1½ in all cases must be not all inchests and inchest and the botten of balconies must be don't at cross bar at the botten of balconies must be all balcony fire-estained letters on the modellars and improved by all balcony fire-estained letters on the modellars and improved by the properties of the conditions of the publishing and the ther quality of fire-peterior cornices sha stone or brick wo undry stoves, and apper built inside of the public	roperly bonded uperficial area of ass. s more than two inds or shutters first story thereof aid doors, blinds other, and seen inside the lap; tin, and such donges securely fars. I be placed on every development of the secured devery boarding kshop, hospital, I as a school or placed the secured devery boarding kshop, hospital, I as a school or placed do the state walls are bed washers not less to 1½ inch a 1½ inch seamed, and be turned do it as the walls are bed washers not less to 1½ inch a 1½ inch as 1½ inch	and laid in cer of more than no stories in he smade of iron, of, excepting on or shutters marely covered withe hinges and the hinges and the stories of stened in the mery dwelling-head, or that may g-house, having asylum or instellate of instruction of the stories of the stor	nent mortar. ine square fee ight above the hung to iron in the front op y be construct th tin, on bot bolt, or latche shall be bung asonry; or su ouse occupied hereafter be y more than ti itution for th tion or assem THAN TH TH THAN TH TH THAN THAN TH THAN	t, placed i e curb leve hanging f benings of ted of pine h sides ar s shall be; upon an i ach frames by or built erected, in fteen sleep e care or t bly, and er REE FEH iron 1/2 inch to-thirds of r be put on old t thick, wel placed not in ach wrought e stairs must ght iron, wel inches apar to the less th ches wide, an the ends of step-ladders not in ac ty fasten tl person pla epting whe et the roof, eon shall b ags, under mafts of al t least eirl	n any building in any building in the buildings from the sort of edges. Wit secured or fame, in if of wood, if to be occupione than three ing-rooms abreatment of it will be width of the lines, well brache width of the lines, the part in the bescured to a libraced. It, and secured to an 20 inches with the sort than 6 inches in the bescured to an in the bescured to an inches with the sort than 6 inches with the secured to an inches with the secured and shall be covered and his certificated. If furnaces, It inches in the	g, shall have to elling-houses. It to be finis on street wood of two to he folded lappe sened to the dedependent of the shall be covered by three or estories in heigove the basemendividuals, and liding five stories and the shall be covered by three or estories in heigove the basemendividuals, and liding five stories in all cases must be of cast iron. It is all cases must be of cast iron. It is all cases must be of cast iron. It is all cases must be of cast iron. It is all cases must be of the stories of the same and 35 inches to a of 1½ x 3½ inches it more than nine of fire escapes. If the above sponspicuous place is are to be finis oped with stories in coolers, bakers believes. If the same and a coolers, bakers believes. If the same and a coolers, bakers believes.	he sashes otels, sch into the which hicknesse ed joints, bor or shu he woodw ed with ti more fam ght, occup int story, less or mor e than three ets or balco he wall shal go through buildings th and well riv be of castin d rest on ar 36 inch, not sides and 56 inches ove eccificatio ce, a cast- his balcon hed with he, well-bu late, tin, of the ovens, late here is a o

rtment of Buildings of The City of New York.



ident of the Board of Buildings and nmissioner of Buildings for the Borhs of Manhattan and The Broax.

No. 220 Fourth Avenue, S. W. cor. 18th Street, Borough of Manhattan.

Јони Сипьгоуње,

WAS

Commissioner of Buildings for the Borough of Brooklyn.

Office, Borough Hall, Borough of Brooklyn.

ДАМІЕТ СЧМЬВЕТР.

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....

6th story:

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

Pla	an No.
2	APPLICATION TO ALTER, REPAIR, ETC.
	Application is hereby made to the Commissioner of Buildings of The City of New York, for the Borough
of	Munhattan Brown for the approval of the detailed statement of the speci-
ficat	tions and plans herewith submitted, for the alteration or repair of the building herein described. All
	visions of the Building Code shall be complied with in the alteration or repair of said building , whether
	ified herein or not.
	(Sign here) 1. W Stevens.
	BORDUGH OF Manhattan august 19th
	I OCIMION AND DECORPORATE AND THE CONTRACT OF
1.	State how many buildings to be altered out
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)
	Coft South of Eight St.
3.	How was the building occupied! Store and Nucling on Family
	How is the building to be occupated to the state of the s
4.	Is the building on front or rear of lot? Thout Is there any other building erected on lot or
	permit granted for one? Out Size 28 0 x/13-0; height 600 How
	occupied? The my buttling and family Give distance between same and
	proposed building feet.
5.	Size of lot? 28 feet front; 20 feet rear; 15 feet deep.
6.	Size of building which it is proposed to alter or repair? feet front; feet rear;
	feet deep. Number of stories in height? Height from curb level to
	highest point? 60-0"
7.	Depth of foundation walls below curb level? 12-0" Material of foundation walls?
	Thickness of foundation walls? front 24 inches;
0	rear 24 inches; side 24 inches; party inches.
8.	Material of upper walls? Guck If ashlar, give kind and thickness
9.	Thickness of upper walls:
	Basement: front 6 inches; rear 6 inches; side 6 inches; party inches.
	1st story: " 16 " " 16 " " 16 " " " " " " "
	2d story: " 12 " " 12 " " " " " " "
	3d story: " 12 " " 12 " " " " " " "
	4th story: " 12 " " 12 " " " " " " " " " " " " " "
	5th story: "

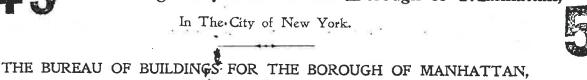
	girders, material	; front	; side	; rear	Manual Communication
	size				
	columns, material		<i>a</i>		
	size	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
28.	If constructed of frame, gi	ve material	; size	of sill	
	plate;	enterties	; posts	; studs	
	braces				
29.	If open on one side, give s	size of plate		osts	
30.	How will extension be occur	_			
2	dwelling, give number of f				
31.					
32.	Give size of skylights				
33.	Give material of cornice				
	Give material of light sl				
34.	Give material of light si	1181188	, size	······································	***************************************
35.	Will wilding be raised fr	om foundation, or ex	tended on top? Give pa	by taising	noop
	beams and le	3 //		62-00 Hig	11
				<u> </u>	
36.	How many stories high wi	ll building be when	lai ed ?	; feet high	
37.	Will the roof be flat, pea	k or mausard?	lat	, material	
38.	Material of coping?	Hue stout			
39.	Material of coping?	Brick th	ickness of	story 12	inche
	story	inches;	story	inches;	Sto1
	story	storyinches.	inches;	story	inches
40	story	storyinches.	inches;	story	inches
40.	inches; story Material of floor beams2	inches.	inches;	story	inches
40	inches; story Material of floor beams 2 centres /6//;	inches.	size 3	story tier /	inches
40.	inches; story Material of floor beams2	inches.	size 3	story tier /	inches
	inches; story Material of floor beams 2 centres 6 ;	inches. tier 3 × /2 tier	size 3 ; centres /6"	story tier / tier / tier / tier tier /	inches
40.	story Material of floor beams 2 centres /6 ; centres ; centres ;	story inches. tier 3 × /2 tier	inches; Size 3 ; centres 6	story tier / tie	inche
	inches; story Material of floor beams? centres centres Material of girders?	story inches. tier 3 × /2 tier	inches; Size 3 ; centres 6	story tier / tie	inches
	inches; story Material of floor beams? centres centres Material of girders? 2d tier 6th tier	inches. tier 3 × /2 tier	inches; Size 3 ; centres ; centres	story tier / tie	inches
41.	story Material of floor beams? centres ; centres ; centres ; dth tier ; story	story inches. tier 3 × /2 tier	inches; Size 3 ; centres 6 ; centres	story tier / tie	inches
41.	inches; story Material of floor beams? centres centres Material of girders? 2d tier Material of columns? 3d tier	story inches. tier 3 × /2 tier	inches; Size 3 ; centres ; centres ; th tier ; 5th tier	story tier / tie	inches
41.	inches; story Material of floor beams? centres centres Material of girders? 2d tier Material of columns?	story inches. tier 3 × /2 tier Size 4th tier ;	inches; Size 3 ; centres 6 ; centres ; th tier distance on centres	story tier / tie	inches
41.	inches; story Material of floor beams? centres centres Material of girders? 2d tier Material of columns? 3d tier Size of piers in cellar to piers ;	story inches. tier 3 × /2 tier Size 4th tier ; bonå stones.	inches; Size 3 ; centres ; centres under 1st tier under 1st tier distance on centres	story tier / tie	of capston
41. 42. 43.	story Material of floor beams? centres ; centres ; centres ; dtier ; 6th tier Material of columns? 3d tier ; Size of piers in cellar ; If constructed of frame, greener posts ;	story inches. tier 3 × /2 tier; story	; centres ;; centres ;; centres ;; centres ;; th tier ;; 5th tier ;; centres	story tier / tie	of capston
41. 42. 43.	story Material of floor beams? centres ; centres ; centres ; dtier ; 6th tier Material of columns? 3d tier ; Size of piers in cellar ; If constructed of frame, greener posts ;	story inches. tier 3 × /2 tier; story	; centres ;; centres ;; centres ;; centres ;; th tier ;; 5th tier ;; centres	story tier / tie	of capston
41. 42. 43.	story Material of floor beams? centres centres Material of girders? 2d tier Material of columns? Size of piers in cellar to piers If constructed of frame, girders braces How will building be occur	story inches. tier 3 × /2 tier 3 × /2 tier	inches; Size 3 ; centres 6 ; centres ; 4th tier distance on centres ; enterties	story tier / /2" tier / /	of capston
41. 42. 43.	story Material of floor beams? centres ; centres ; centres ; ditier ; Material of girders? 2d tier ; 6th tier Material of columns? 3d tier ; Size of piers in cellar ; to piers ; If constructed of frame, greater posts ; braces ;	story inches. tier 3 × /2 tier 3 × /2 tier	inches; Size 3 ; centres 6 ; centres ; 4th tier distance on centres ; enterties	story tier / /2" tier / /	of capston

59 .	How will cellar stairs be enclosed?
60.	How cellar to be occupied? Height of cellar ceiling above sidewalk?
	How lighted and ventilated?
	How made water-tight ?
61.	
	State materials to be used in their construction
62.	Will shafts be open or covered with louvre skylights full size of shafts?
(1)	Size of each shaft?
63.	Dimensions of water closet windows?
64.	Dimensions of windows for living rooms?
UI.	The results of the re
65.	Of what materials will hall partitions be constructed?
66.	
0.	
	How will hall ceilings and soffits of stairs be plastered?
68.	
69.	Of what material will stairways be constructed?
	Give sizes of stair well holes?
70.	If any other building on lot, give size; front; rear; deep;
-11	stories high ; how occupied ; on front or rear
	of lot; material
	How much space between it and proposed building?
71.	How will floors and sides of water closets to the height of 16 inches be made waterproof?
72.	Number and location of water closets: Cellar ; 1st floor ; 2d floor ;
	3d floor ; 4th floor ; 5th floor ; 6th floor
73.	Total area of shafts over 25 square feet? Of courts?
	Of courts ?
Owi	ner, N. E. Block. Address, 235 Broadway
Arc	hitect, John In Olevens " 156 - 52 Chrency
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Sup	erintendent, "
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Office, No. 220 FOURTH AVENUE, S. W. Corner 18th Street.

1698 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 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) ... Cles THE CITY OF NEW YORK BOROUGH OF MANHATTAN, LOCATION AND DESCRIPTION OF PRESENT BUILDING. What is the exact location thereof? (State on what street or avenue; the side thereof, the number of feet Restaurant 8. 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? Size ; height ___ occupied?..... Give distance between same and proposed building Size of lot? 26-8 feet front; 26-8 feet rear; 125-0 feet deep. Size of building which it is proposed to alter or repair! 26. 8 feet front; 26-8 feet rear; 1250 feet deep. Number of stories in height? 475. Height from curb level to highest point? 60.0 about -Depth of foundation walls below curb level? Material of foundation walls! Thickness of foundation walls? front 2// inches; rear 20" inches; side /6 inches; party inches. Thickness of upper walls: Basement: front 24 inches; rear 20 .. inches; side_ 1st story: 2d story: 3d story: 4th story: 5th story: 6th story: 10. Is roof flat, peak or mansard?