and the second

FORM No. 2—1190. Plan No. 1235	0		n n	. L
APPLICATIO				
ations, Additions or Repairs to buildin of such proposed alterations; and will be complied with, whether the same a	gs already erected, and do hereby agre	herewith so	abmit Plans and Drawings ons of the Building Law	S i
0	(Sign here	e) Clias Jaro	he for forly and	2
NEW YORK, Jane 12 !	189 🕜			l
1. State how many buildings to be a				•11
2. What is the street or avenue and the	number thereof? Gi	ve diagram of prope	erty.	
h = 438 Fast 9. 3. How much will the alteration cost? \$.	350 m			
GIVE THE FOLLOWING I			-	
1. Size of lot on which it is located, No.	of feet front. 26'6	fact roon 26	foot down 29'	
2. Size of building, No. of feet front,	26 : ; feet rear,	feet deep	No. of stories	
in height, No of feet i	in height from curb lev	el to highest poin	t of beams. 50	
3. Material of building, mick 4. Whether roof is peak, flat or mansa	; mat	erial of front,	mik	
 4. Whether roof is peak, flat, or mansa 5. Depth of foundation walls of foundation walls 	feet; thickness	of foundation walls	s, 20 ; materials	
6. Thickness of upper walls, 12			Bnik	
7. Whether independent or party walls,				
8. How the building is or was occupied,	Tenement			
_		•		
IF TO BE RAISED OR BUIL				
1. How many stories will the building				
2. How high will the building be when	raised? 50			
3. Will the roof be flat, peak, or mansar	d? flat	······································		
4. What will be the thickness of wall of				
story, inches.				
5. Give size and material of floor beams				
2d tier,,		e from centres on	tier,	
inches; tier				
6. How will the building be occupied?	unimen		· · · · · · · · · · · · · · · · · · ·	
·		 -		
IF TO BE EXTENDED ON A				
1. Size of extension, No. feet front,			eep,; No. of	
stories in height, ; No.	•			
2. What will be the material of foundation				
depth?feet. What v				
3. Will foundation be laid on earth, san	u, rock, timber or piles	S r	-	

							25.7				
$_{ m IF}$	TO	BE	EXTENDED	ON	ANY	SIDE	GIVE	THE	FOLLOWIN	G INFORM.	ATION.

4.	What will be the base, stone or concrete? If base stones, give size and thickness
_	and how laid,
	What will be the sizes of piers? What will be the sizes of the base of piers?
ь.	What will be the thickness of upper walls? 1st story, inches; 2d story inches;
	3d story, inches; 5th story, inches;
	6th story, inches; 7th story, inches; from thence to top, inches;
	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? If of stone, what kind?
	Give thickness of front ashlar. Give thickness of backing.
	Will the roof be flat, peaked or mansard?
1 1.	What will be the materials of roofing?
1 2.	Give size and material of floor beams, 1st tier, ; 2d tier,
	x 3d tier, x ; 4th tier, x
	5 h tier,x ; 6th tier,, x ; 7th tier,
	state distance from centres on 1st tier,
	inches; 2d tier, 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
	of girders under 1st floor, under each of the upper floors,
	Size and material of columns under first floor,
	under each of the upper floors,
14.	If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give
	definite particulars,
	dozanie persoanie)
15.	If girders are to be supported by brick piers and columns, state the size of piers and columns.
1 6.	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.
I	F ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE
	BUILDING WILL BE OCCUPIED:
	The present woof beaus to be raised at the front about 15"
1	out Beaux at rear to remain as at present new partitions to be
Les	I'm tob floor, new Bulk heart of stair to roof: new galvanized from Car
l tea	BUILDING WILL BE OCCUPIED: The present woof beaus to be raised at the front about 15"; out Beaus at rear to remain as at present; new partitions to be to m top floor, new Bulk head & stair to prof; new galvanized from Car place of present wroden cornice; galv; iron wills & lindels for fo
6	ening party of
The second	erwing;
IF	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:
200000	

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Orman Plips Jackles	we say and come
91 '061:	Address 215 Bower
	Address
Carpenter	WELL-ALIFE TO CONCERN RESERVED TO THE TAX TO

REPORT UPO	N APPLICATION.
BI	JREAU OF INSPECTION OF BUILDINGS,
To the Superintendent of Buildings:	New York, Mu 9 189
named in the foregoing application, and found the	hly examined and measured the building, walls, etc.
inches thick foot below such the reverse	rall built of my inches thick,
feet deep to fact in hei	ght, and that the mortar in said wall is
7 7 7 7 7 7	
What is the nature of the ground?	in good and safe condition.
What kind of sand was used in the portar?	Thanh
	5
(The Inspector must here what ash at defect it	Welling
The "state the thickness of each wall is	are in the walls, beams or other part of the building.)
	Assume and the training
F-1 1	
	Still H
	Inspect r.
1st—All stone walls must be properly bonded.	LAW REQUIRES:
2d - All skylights having a superficial argaest more	than 9 square feet must be of iron and glass
on streets less than 30 feet wide, must have in	on shutters on energy minds, school houses, and churches,
4th-Outside fire escapes are required on all dwelling	wide are exempted.
to be occupied by two or more families on an	y floor above the first, and on dwellings more than four
and lodging houses, factories, mills, workshops, he	ies above the first, and on dwellings more than four ies above the first floor, and on office buildings, hotels ospitals, asylums and schools, all to be constructed as
	ESS THAN THREE FEET WIDE.
BRACKETS must not be less than 1/2 x 13/4 inches wrought iron, placed edges apart, and the braces to brackets must be not less than 3/4 inch square wrought in	wise, or 134 inch angle iron 14 inch thick, well braced, and not more than three feet
In all cases the brackets must go through the wall, and be turned down three incl Brackers on New Buildings must be set as the walls are being built. be less than one inch diameter, with screw nuts and washers not less then give increase.	when brackets are to be put on old houses, the part going through the wall shall not
TOP RAILS.—The top rail of balcony must be 134 inch x 16 inch wrough walls, and be secured by nuts and 4 inch square washers, at least 36 inch thick, and BOTTOM RAILS.—Bottom rails must be 114 inch x 36 inch wronget inch or 11	it from or 1½ inch angle from 1¼ inch thick, and in all cases must go through the d no top rail shall be connected at angles by the use of cast from
rails must go through the studding and be secured on the inside by washers and i Filling-in Bass—The filling-in bars must be not less than 1/2 inch round or to the top and bottom rails.	when must extend two-fairds of the width of the respective brackets or balconies. When brackets are to be put on old houses, the part going through the wall shall not hos square and ¼ inch thick. It iron or 1½ inch angle iron ¼ inch thick, and in all cases must go through the faich angle iron ¼ inch thick by the use of cast iron. In frame buildings the top uts as above. Square wrought iron, placed not more than 6 inches from centres, and well riveted an extracted of 1/2 2 4/2 2.
STAIRS.—The stairs in all cases must be not less than 18 inches wide, and contains said width of strings, or % inch round iron, double rungs, and well rives secured to a bracket or extra cross bar at the bottom. All stairs must have a 3% of the stairs with the secured to a bracket or extra cross bar at the bottom. All stairs must have a 3% of the secured to a bracket or extra cross bar at the bottom. All stairs must have a 3% of the secured to a bracket or extra cross bar at the bottom.	nestructed of 14 x 314 inch wrought iron sides or strings. Steps may be of custiron of ed to the strings. The stairs must be secured to a bracket on top and rest on and be also hard rail of wrought iron, well braced. ats placed not over 114 inches apart, and secured to iron battens 114 x 36 inch, not over in all balconies shall not be less than 20 inches wide and 33 inches long, and have no
FLOORS.—The flooring of balconies must be of wrought iron 1½ x ½ inch s three feet apart and riveted at the intersection. The openings for stairways covers.	ats placed not over 114 inches apart, and secured to iron battens 11/2 x 3/6 inch, not over in all balconies sha!! not be less than 20 inches wide and 32 inches long, and have no
rungs of wrought iron. In no case shall a drop ladder be more than 12 feet in len brackers.	gh. In no case shall the ends of balconies extend more than nine inches and 5g inch
THE HEIGHT OF RAILING around balconies shall not be less than two feet n	e same as 'he stairs or step-ladders from balconies of fire escapes.
out—All walls must be coped with stone or terre cot	u if not in accordance with above specifications.
than 2½ inches thick; and if with terra cotta, the too 6th—Roofs must be covered with fire-proof material	
7th—All cornices must be fire-proof	K .
flues shall be of less size than eight inches squar	we at least eight inch walls on each side. No furnace e, or four inches wide and sixteen inches long, inside
measure. If preferred, the furnace flues may be n in the walls, with an air space of not less than one	e, or four inches wide and sixteen inches long, inside nade of cast iron or fire-clay pipe of proper size built inch between said pipes, and four inches of brick wall
on the outside.	and four inches of brick wall
before they are used as such.	must be altered to conform to the above requirements
wall, shall be used for that purpose, until tested and	pan an opening over eight feet, intended to support a dapproved as provided by law.
	÷ -44.

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APPLICATION TO ALTER, REPAIR, ETC.

THE BIOTHEOUT TO HISTERY RESIDENCE, ELECTRICAL	
Application is hereby made to alter as per subjoined detailed statement of speci	
ations, Additions or Repairs to buildings already erected, and herewith submit P	lans and Drawings
of such proposed alterations; anddo hereby agree that the provisions of	the Building Law
will be complied with, whether the same are specified herein or not.	1
(Sign here) Clian la	atto-
(Sign Here)	- 110
NEW YORK, Systember ME 1891	The Robl
	e cress.
1. State how many buildings to be altered.	
2. What is the street or avenue and the number thereof? Give diagram of property.	
n: 438 E. 94 Street	
3. How much will the alteration cost? \$ 1000 - con-	
Balance of the Control of the Contro	
GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUI	
1. Size of lot on which it is located, No. of feet front, 26'Y; feet rear, 26'Y; feet	eet deep, 276
2. Size of building, No. of feet front, 26.4; feet rear, 26.4; feet deep, 27.	
in height,; No of feet in height from curb level to highest point of be	
3. Material of building, Smith; material of front, 32	
4. Whether roof is peak, flat, or mansard, flat	
5. Depth of foundation walls feet; thickness of foundation walls,	<i>'</i> //
5. Depth of foundation walls, thickness of foundation walls,	
of foundation walls, Brick	
6. Thickness of upper walls, 2 inches. Material of upper walls,	, 010
7. Whether independent or party walls, party wall at Earterly sia	Le.
8. How the building is or was occupied, 8 families	······································
IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFOR	RMATION:
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,story,	inches;
story,inches.	
5. Give size and material of floor beams of additional stories;lst tier,	×
2d tier, x Distance from centres on	tier,
inches; inches.	
6. How will the building be occupied?	
IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFO	RMATION.
1. Size of extension, No. feet front, ; feet rear, ; feet deep, ; feet deep, ;	, 1\0. 0I
stories in height, ; No. of feet in height,	
2. What will be the material of foundation walls of extension?	What will be the
depth?feet. What will be the thickness?inches.	
3. Will foundation be laid on earth, sand, rock, timber or piles?	

IF TO BE EXTENDED ON ANY SIDE GIVE THE FOLLOWING INFORMATION.

4.	What will be the base, stone or concrete? If base stones, give size and thickness and how laid, If concrete, give thickness,
5.	What will be the sizes of piers? What will be the sizes of the base of piers?
	What will be the thickness of upper walls? 1st story, inches; 2d story inches;
	3d story, inches; 4th story, inches; 5th story, inches;
	6th story,inches; 7th story,inches; from thence to top,inches;
	and of what materials to be constructed,
7.	State whether independent or party-walls
8.	
9.	What will be the materials of front? If of stone, what kind?
	Give thickness of front ashlar. Give thickness of backing.
	Will the roof be flat, peaked or mansard?
	What will be the materials of roofing?
	Give size and material of floor beams, 1st tier,; 2d tier,;
14.	x ; 3d tier, x ; 4th tier, x
	5th tier, x; 6th tier, x; 7th tier, x; 7th tier,
	State distance from centres on 1st tier,
	inches; 2d tier, inches; 3d tier, inches; 4th tier, inches; 5th tier,
10	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
	of girders under 1st 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?
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.
I	F ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE BUILDING WILL BE OCCUPIED:
b	lan.
	Building will be occupied by 2 Hover and 6
y	families-
IF	TAKEN OUT AND REBUILT, GIVE DEFINITE PARTCULARS, AND STATE IN WHAT MANNER:
!	First Story front wall to be taken out and have
	ino lo wrought non beamer 272 lbr p. gard with cast non
21	parator between, beaut tibe supported by one 12212" and
on	" " Last orm ports, of 1" thick carting, all iron worth the
to	ted before set, have 12 - Thante blocker under vin ports, built our
bo	ick piers with blue stone brider and double ban stoner-as-
14	from on plane. Have Plate glass store front, windows to
p	roject 12 by med building line

	And the second of
•	Owner bliar Jacobi- Address 57 6. 80 Sheet Architect Kushas erche Address cor 32 ave & 7 Straces
	Architect Musty work Address CM 32 UVE & JSTAR
1	Mason Address
9	CarpenterAddress
	REPORT UPON APPLICATION.
	BUREAU OF INSPECTION OF BUILDINGS,
	New York, A 2 blumber 14 189 /
	To the Superintendent of Buildings:
	I respectfully report that I have thoroughly examined and measured the building , walls, etc.,
	named in the foregoing application, and found the foundation wall to be built of Phis 25"-
j	nches thick,feet below curb, the upper wallbuilt ofinches thick,
9	feet deep feet in height, and that the mortar in said wall is
	hard and good, and that all the walls arein good and safe condition.
	What is the nature of the ground?
	What kind of sand was used in the mortar? 2000
	How is or was the building occupied?
((The Inspector must here state what defects, if any, are in the walls, beams or other part of the building.)
٠	The " state the thickness of each wall in each and every story.)
2	Withhouse fin course belong nymes on 5 flow and from
13	
3	
0	August Painstiel Inspector.
3	THE BUILDING YAW REQUIRES:
	THE BUILDING ZAW REQUIRES: 1st—All stone walls must be properly bonded. 2d—All skylights having a superficial area of more than 9 square feet must be of iron and glass.
	THE BUILDING ZAW REQUIRES: 1st—All stone walls must be properly bonded. 2d—All skylights having a superficial area of more than 9 square feet must be of iron and glass. 3d—All buildings over two stories or above 25 feet in height, except dwellings, school houses, and churches, on streets less than 30 feet wide, must have iron shutters on every window and opening above the 1st
	THE BUILDING LAW REQUIRES: 1st—All stone walls must be properly bonded. 2d—All skylights having a superficial area of more than 9 square feet must be of iron and glass. 3d—All buildings over two stories or above 25 feet in height, except dwellings, school houses, and churches, on streets less than 30 feet wide, must have iron shutters on every window and opening above the 1st story. The front windows on streets over 30 feet wide are exempted. 4th—Outside fire escapes are required on all dwelling houses over two stories in height, occupied or built
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	THE BUILDING LAW REQUIRES: 1st—All stone walls must be properly bonded. 2d—All skylights having a superficial area of more than 9 square feet must be of iron and glass. 3d—All buildings over two stories or above 25 feet in height, except dwellings, school houses, and churches, on streets less than 30 feet wide, must have iron shutters on every window and opening above the 1st story. The front windows on streets over 30 feet wide are exempted. 4th—Outside fire escapes are required on all dwelling houses over two stories in height, occupied or built to be occupied by two or more families on any floor above the first, and on dwellings more than four stories in height, occupied by three or more families above the first floor, and on office buildings, hotels and lodging houses, factories, mills, workshops, hospitals, asylums and schools, all to be constructed as
	THE BUILDING ZAW REQUIRES: 1st—All stone walls must be properly bonded. 2d—All skylights having a superficial area of more than 9 square feet must be of iron and glass. 3d—All buildings over two stories or above 25 feet in height, except dwellings, school houses, and churches, on streets less than 30 feet wide, must have iron shutters on every window and opening above the 1st story. The front windows on streets over 30 feet wide are exempted. 4th—Outside fire escapes are required on all dwelling houses over two stories in height, occupied or built to be occupied by two or more families on any floor above the first, and on dwellings more than four stories in height, occupied by three or more families above the first floor, and on office buildings, hotels and lodging houses, factories, mills, workshops, hospitals, asylums and schools, all to be constructed as follows: BALCONIES MUST NOT BE LESS THAN THREE FEET WIDE.
	THE BUILDING LAW REQUIRES: 1st—All stone walls must be properly bonded. 2d—All skylights having a superficial area of more than 9 square feet must be of iron and glass. 3d—All buildings over two stories or above 25 feet in height, except dwellings, school houses, and churches, on streets less than 30 feet wide, must have iron shutters on every window and opening above the 1st story. The front windows on streets over 30 feet wide are exempted. 4th—Outside fire escapes are required on all dwelling houses over two stories in height, occupied or built to be occupied by two or more families on any floor above the first, and on dwellings more than four stories in height, occupied by three or more families above the first floor, and on office buildings, hotels and lodging houses, factories, mills, workshops, hospitals, asylums and schools, all to be constructed as follows: BALCONIES MUST NOT BE LESS THAN THREE FEET WIDE. BRACKETS must not be less than 15x 134 inches wrought iron, placed edgewise, or 134 inch angle iron 14 inch thick, well braced, and not more than three feet spart, and the braces to brackets must be not less than 34 inch square wrought iron, and must extend two-thirds of the width of the respective brackets or balconies.
	THE BUILDING LAW REQUIRES: 1st—All stone walls must be properly bonded. 2d—All skylights having a superficial area of more than 9 square feet must be of iron and glass. 3d—All buildings over two stories or above 25 feet in height, except dwellings, school houses, and churches, on streets less than 30 feet wide, must have iron shutters on every window and opening above the 1st story. The front windows on streets over 30 feet wide are exempted. 4th—Outside fire escapes are required on all dwelling houses over two stories in height, occupied or built to be occupied by two or more families on any floor above the first, and on dwellings more than four stories in height, occupied by three or more families above the first floor, and on office buildings, hotels and lodging houses, factories, mills, workshops, hospitals, asylums and schools, all to be constructed as follows: BALCONIES MUST NOT BE LESS THAN THREE FEET WIDE. BRACKETS must not be less than 15x 134 inches wrought iron, placed edgewise, or 134 inch angle iron 14 inch thick, well braced, and not more than three feet spart, and the braces to brackets must be not less than 34 inch square wrought iron, and must extend two-thirds of the width of the respective brackets or balconies.
	THE BUILDING AW REQUIRES: 1st—All stone walls must be properly bonded. 2d—All skylights having a superficial area of more than 9 square feet must be of iron and glass. 3d—All buildings over two stories or above 25 feet in height, except dwellings, school houses, and churches, on streets less than 30 feet wide, must have iron shutters on every window and opening above the 1st story. The front windows on streets over 30 feet wide are exempted. 4th—Outside fire escapes are required on all dwelling houses over two stories in height, occupied or built to be occupied by two or more families on any floor above the first, and on dwellings more than four stories in height, occupied by three or more families above the first floor, and on office buildings, hotels and lodging houses, factories, mills, workshops, hospitals, asylums and schools, all to be constructed as follows: BRACKETS must not be less than \(\frac{1}{2} \text{ NIST NOT BE LESS THAN THREE FEET WIDE.} \) BRACKETS must not be less than \(\frac{1}{2} \text{ NIST NOT BE LESS THAN THREE FEET WIDE.} \) BRACKETS on New Buildings must be set as the walls are being built. When brackets are to be put on old houses, the part going through the wall shall not be less than one inch dimeter, with screw nuts and washers not less than five inches square and \(\frac{1}{2} \) inch male inch thick. Tor Ralls.—The top rall of balcony must be 1\(\frac{1}{2} \) inch x \(\frac{1}{2} \) inch thick and in all cases must go through the walls, and be secured by nuts and 4 inch square washers, at least \(\frac{1}{2} \) inch thick and nuts as above.
	THE BUILDING LAW REQUIRES: 1st—All stone walls must be properly bonded. 2d—All skylights having a superficial area of more than 9 square feet must be of iron and glass. 3d—All buildings over two stories or above 25 feet in height, except dwellings, school houses, and churches, on streets less than 30 feet wide, must have iron shutters on every window and opening above the 1st story. The front windows on streets over 30 feet wide are exempted. 4th—Outside fire escapes are required on all dwelling houses over two stories in height, occupied or built to be occupied by two or more families on any floor above the first, and on dwellings more than four stories in height, occupied by three or more families above the first floor, and on office buildings, hotels and lodging houses, factories, mills, workshops, hospitals, asylums and schools, all to be constructed as follows: Brackers must not be less than ½ x 1% inches wrought iron, placed edgewise, or 1½ inch angle iron ½ inch thick, well braced, and not more than three feet apart, and the braces to brackets must be not less than ½ inch square wrought iron, and must extend two-thirds of the width of the respective brackets or balconies. In all cases the brackets must go through the wall, and be turned down three inches. Brackers on New Bouldman and weakers not less than 10 inch square wrought iron of 156 inch angle iron ½ inch thick, and in all cases must go through the walls, and be secured by miss and 4 inch square washers, at least ½ inch thick, and no top rails must be one cast iron. Borrow Rails.—Bottom rails must be 1½ inch x ½ inch wrought iron or 156 inch angle iron ¼ inch thick, well leaded into the wall. In frame buildings the top rails must be 1000 man and be secured on the inside by washers and must as above. Finally-in Bails—The filling-in bars must be not less than ½ inch wrought iron, placed not more than 6 inches from centres, and well riveted. Finally-in Bails—The filling-in bars must be the less than 2 inch wrought iron, placed not more than
	THE BUILDING LAW REQUIRES: 1st—All stone walls must be properly bonded. 2d—All skylights having a superficial area of more than 9 square feet must be of iron and glass. 3d—All buildings over two stories or above 25 feet in height, except dwellings, school houses, and churches, on streets less than 30 feet wide, must have iron shutters on every window and opening above the 1st story. The front windows on streets over 30 feet wide are exempted. 4th—Outside fire escapes are required on all dwelling houses over two stories in height, occupied or built to be occupied by two or more families on any floor above the first, and on dwellings more than four stories in height, occupied by three or more families above the first floor, and on office buildings, hotels and lodging houses, factories, mills, workshops, hospitals, asylums and schools, all to be constructed as follows: Brackers must not be less than ½ x 1% inches wrought iron, placed edgewise, or 1½ inch angle iron ½ inch thick, well braced, and not more than three feet apart, and the braces to brackets must be not less than ½ inch square wrought iron, and must extend two-thirds of the width of the respective brackets or balconies. In all cases the brackets must go through the wall, and be turned down three inches. Brackers on New Bouldman and weakers not less than 10 inch square wrought iron of 156 inch angle iron ½ inch thick, and in all cases must go through the walls, and be secured by miss and 4 inch square washers, at least ½ inch thick, and no top rails must be one cast iron. Borrow Rails.—Bottom rails must be 1½ inch x ½ inch wrought iron or 156 inch angle iron ¼ inch thick, well leaded into the wall. In frame buildings the top rails must be 1000 man and be secured on the inside by washers and must as above. Finally-in Bails—The filling-in bars must be not less than ½ inch wrought iron, placed not more than 6 inches from centres, and well riveted. Finally-in Bails—The filling-in bars must be the less than 2 inch wrought iron, placed not more than
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This is to certify that I have examined the within detailed statement, together with the copy of the plans Bureau of Inspection of Buildings. relating thereto, and find the sameto be in accordance with the provisions of the laws Detailed Statement of Specification relating to Buildings in the city New/York; that the same has been --ALTERATIONS TO BUILDINGS. and entered in the records of this Burn No. 1643 Submitted 800 11 1891 Superintendent of Buildings. Cast 9 Street Kurtzer + Rohl Architect. Builder. Returned by. ...favorable. FINAL REPORT. NEW YORK / Cecuber To the Superintendent of Buildings: Work was commenced on the within described build-... day of cloted ing on the and completed on the 189 /, and has been done in accordance with the foregoing detailed statement, except as noted below. REMARKS: Referred to Inspect