	Give thickness of front ashlar, , and thickness of backing thereof,
10.	Will the roof be flat, peak, or mansard?
	What will be the materials of roofing?
12.	Give size and material of floor beams, 1st tier, spruse, 3 x 20; 2d tier,
	; 3d tier,; 5th tier,; 5th tier,
	; 6th tier, ; roof tier, spruce
	3 x 7. State distance from centres on 1st tier, 16 inches; 2d tier, inches; 3d tier,
	inches; 4th tier, inches; 5th tier, inches; 6th 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, spruce, 8x10 under upper floors,
-	Size and material of columns under 1st floor,
7	classification der 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. The first and the second seco
9000 (1000	
15	If girders are to be supported by brick piers and columns, state the size of piers and columns.
ıυ.	of the state of plots and columns.
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16.	How will the extension be connected with present or main building? Rear of main
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16. 17. I. Eus and E. Store IF	How will the extension be connected with present or main building? Rear of organical be taken out below second long as clescifical below. How will the extension be occupied? If for dwelling purposes, state how many families are to occupy each floor. FALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE BUILDING WILL BE OCCUPIED: In first tier of beauts to be dropped 9" as shown in section 8" brick walls built organist present beauty wills to support said this of beauty for the first of species. There for the first of strong as shown on plan. Policy mill be resurpied to suit the put the first strong as shown on plan. Policy mill be resurpied to and tenement. THE FRONT, REAR, OR SIDE WALLS, OR ANY PORTION THEREOF, ARE TO BE TAKEN OUT AND REBUILT, GIVE DEFINITE PARTICULARS, AND STATE IN WHAT MANNER:
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1.	State how many buildings to be altered, Que
2.	What is the street or avenue and the number thereof, No. 117,1st Covering
- 3.	How much will the alteration cost, \$ 3,000
	GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:
1.	Size of lot on which it is located, No. feet front, 2/ ; feet rear, 2/ ; feet deep, 20.
	Size of building, No. of feet front, 2/ ; feet rear, 2/ ; feet deep, 50. of stories
	in height, 4 r cella. No. of feet in height, from curb level to highest point of beams, 45.
3.	Material of building, Brick ; material of front, Brick
4.	Whether roof is peak, flat, or mansard,
5.	Depth of foundation walls. 10 feet; thickness of foundation walls, 20"; materials of foundation walls, 10";
6.	Thickness of unper wells 12 inches Metaviel of upper wells
7.	Whether independent or party walls, Independent How the building is associated.
8.	How the building is occupied, Store and Tenerment
	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;
5 .	Give size and material of floor beams of additional stories;lst tier,,;
	2d 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, 2/ ; feet rear, 2/ ; feet deep, /3 ; No. of stories
	in height, rellar; No. of feet in height, 1/6".
2.	What will be the material of foundation walls of extension, 73 What will be the depth,
	feet. What will be the thickness,inches.
3.	Will foundation be laid on earth, rock, timber or piles,
	All the Arms
	- My Williams

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) E. W. Greis archh
New York, FeP 2 4 1887
1. State how many buildings to be altered, line
 State how many buildings to be altered, What is the street or avenue and the number thereof,
3. How much will the alteration cost, \$ 3000 700
GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:
1. Size of lot on which it is located, No. feet front,; feet rear,; feet deep,;
2. Size of building, No. of feet front, ; feet rear, ; feet deep, ; No. of stories
in height,; No. of feet in height, from curb level to highest point of beams,
3. Material of building,; material of front,
4. Whether roof is peak, flat, or mansard,
5. Depth of foundation walls feet; thickness of foundation walls,; materials of
foundation walls,
6. Thickness of upper walls, inches. Material of upper walls,
7. Whether independent or party walls,
8. How the building is occupied,
IN MO DE DAYER OF PERSON OF STREET
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 oninches;
tier,inches.
6. How will the building be occupied?
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IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFORMATION:
1. Size of extension, No. feet front, 2/ ; feet rear, 2/ ; feet deep, /3 ; No. of stories
in height, / tellar; No. of feet in height, // 6" 2. What will be the material of foundation walls of extension Truck What will be the depth
2. What will be the material of foundation walls of extension Truck What will be the depth

	With what material will wails be coped? The Coping under Dim height	
9.	. What will be the materials of front? Think . If of stone, what kind	
	Give thickness of front ashlar, and thickness of backing thereof,	
10.	Will the roof be flat, peak, or mansard?	
11.	What will be the materials of roofing?	
12.	Give size and material of floor beams, 1st tier, Sprace, 3x/0; 2d tier,	
	x ; 3d tier, x ; 4th tier, x ; 5th tier,	
	x ; 6th tier, x ; roof tier, spruce	
	3 x 9 . State distance from centres on 1st tier, 6 inches; 2d tier, inches; 3d tier,	
	inches; 4th tier, inches; 5th tier, inches; 6th tier, inches;	
	roof tier, 20 inches.	
13.	If floors are to be supported by columns and girders, give the following information: Size and material	
	of girders under 1st floor, Spruce, 8x/0 under upper floors,	
1	Size and material of columns under 1st floor	
7	Size and material of columns under 1st floor,	
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.	

15.	If girders are to be supported by brick piers and columns, state the size of piers and columns.	
15.	If girders are to be supported by brick piers and columns, state the size of piers and columns.	
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16	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? Reas of main fulder be laken out below second stay as described below. How will the extension be occupied? If for dwelling purposes, state how many families are to occupy each floor. F ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE	, 35.
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To the Superintena	lent of Buildings. ly report that I have t				· ·		1
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	THE B	BUILDING L.	AW REQ	UIRES	/	7	
2d.—All skylights 3d.—All buildings less than 30 fe The front wind 4th.—Outside fire to be occupied lodging houses	alls must be properly s, over 3 feet square, s over 2 stories or ab eet wide, must have it ows on streets over 30 escapes are required o by two or more familiand factories; and the all to be constructed a	must be of ire ove 25 feet in ron shutters of feet wide are in all dwelling es on any flow balconies of section.	n height, on every v exempted houses ov or above uch fire es	except dwe window and l. I. wer two store the first, a capes must	ries in heig nd on offi- take in one	above the 1st stor ght, occupied or bu ce buildings, hote window of each su	ilt ls,
BEACKETS must not be the braces to brackets must In all cases the brackets must In all cases the brackets must BRACKETS ON NEW BU. Shall not be less than one inch TOP RAILS.—The top 18 square washers, at least 35 incl BOTTOM RAILS.—Botton ding and be secured on the in FILLING-IN BARS.—The:	less than Mx134 inches wrought is be not less than M; inch square go through the wall, and be turned in the man that the second in the man that the second in the man that the	ron, placed edgewise, wrought iron, and mu down three inches, are being built. Whethers not less than five inch wrought iron, an inceted at angles by the ought fron, well leade 14-inch round or source.	or 134 inch ar ust extend two ich brackets are e inches square id in all cases in he use of cast in ed into the wal	ngle iron, well brothirds of the we to be put up or and 1/2 inch thickness go through ron. It in frame buin, placed not more.	raced, and not n righth of the res n old houses, th k. the walls, and ldings the top ree than 6 inches for the reserved.	pore than three fect apart, a pective brackets or balconice part going through the was be secured by nuts and 4-in ails must go through the strom centres, and well riveted	and ies.
of the same width of strings, o secured to a bracket or extra c FLOORS.—The flooring o over three feet spart and rivete	n §4-inch round from, double rungs, ross bur at the bottom. All stairs if f balconies must be of wrought from at the intersection. The opening of at the intersection. The opening of the opening o	and well riveted to th nust have a 34-inch ha a 114 x 36 inch slats pl for stairways in all	ne strings. The and rail of wro blaced not over balconies shall	e stairs must be sought from, well to 11/4 inches apart, I not be less than	on sides or strice or strice or strice or a braced. and secured to a braced or strice or a braced.	igs. Steps may be of cast in cket on top and rest on and iron battens 11% x % inch, read 36 inches 127	be bot
rungs of wrought iron. In no	case shall a drop ladder be more th	an 12 feet in length.	In no case sl	ches wide, and sh hall the ends of	all be made of 1 balconics exten	1/2 x 3/4 inch sides and 5/4-in	ch
THE HEIGHT OF RAILIN	dders to scuttles shall be constructed around balconies shall not be less all balcony fire escaped ace. a Cast Iron Plate	s than two feet nine in	e as the stairs on the stairs of	or step-ladders fro	om balconies of t	ire escapes.	
in a comenies as -1	ace, a Cast Iron Plate	ь, ще manufa	cturer the	ereoi shall s	securely fa	sten to each balcon	ıу

No Fire Escape will be approved by this Bureau if not in accordance with above specifications. 5th.—All walls must be coped with stone or terra cotta. If coped with stone, the stone must not be less than $2\frac{1}{2}$ inches thick; and if with terra cotta, the terra cotta must be made with proper lap

AND IMPRISONMENT FOR TEN DAYS."

"Notice! Any person placing any incumbrance on this balcony is liable to a penalty of ten dollars

Fire Department City: of New York, Bureau of Inspection of Buildings.

DETAILED STATEMENT OF SPECIFICATION

ALTERATIONS TO BUILDINGS

No.278 Submitted Fel 24 1887 AND LOCATION 117. First aver

Owner Is and Roch
Architect Ernesh W. Greis
Builder

Returned by Returned by 1887

Reportfavorable.

FINAL REPORT.

NEW YORK June 1 188

To the Superintendent of Buildings:

Work was commenced on the within described building on the day of least 188 and completed on the day of lay and has been done in accordance with the fore going detailed statement except as noted below.

REMARKS. Inspector.

Referred to Inspector I Sist 1887
Returned I Supple 2 1887
Inspector.

New York, March 1 1887

This is to certify that I have examined the within detailed statement, together with the copy of the plans relating thereto, and find the same to be in accord ance with the provisions of the laws relating to buildings in the City of New York; that the same has been approved, and entered in the records of this Bureau approved. It is the first firs

Mundia, to take and flot in new. The aundow not to pro-

DICTRICT (I				Height 1/2	
	r building zone reso	olution) Use Lu	Diness	Height 1/2	Area D.
Examined					Examiner
	SD	FCIFIC ATI	ONS-SHEE	т а	
	51.	W.	ONS-SITEE	LA	
(1) Number of I Any other	Buildings To Be building on lot or p	ALTERED one permit granted for			
(2) ESTIMATED C	OST OF ALTERATIO	n:\$ 3500.			
(3) OCCUPANCY (i	in detail):				
Of present	building 500	re, atomage	and Dwellin	€.	
Of building	g as altered	Same			
(4) Size of Exist	TING BUILDING:				
(4) Size of Exist At street le At typical	TING BUILDING:	Same 20 20	feet front	50 50	
(4) Size of Exist At street le	ring Building:	۵0	feet front feet front stories	50 50 40	feet dee feet dee feet
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