Orginal

Separtment of Buildings
in the city of New York.

Detailed Statement of Specifications for Alterations, Additions, or Repairs to Buildings already erected.

FFICE OF THE SUPERINTENDENT, No. 2 FOURTH AVENUE.

· 1.	State how many buildings are to be altered,
2.	What is the Street or Avenue, and the number thereof,
3.	On which side, North, South, East or West,
4.	How many feet from the nearest street,
- 5:	Whether North, South, East or West of said Street,
6.	What is the nearest Street, Suit Arcuir
	PRESENT BUILDING.
	Give the following information as to the present building:
1.	Size of lot on which it is located, No. feet front, 250; feet rear, 256; feet deep, 1146
2.	Size of building No. feet front, 25 ; feet rear, 25 ; feet deep, ; No. of stories
	in height, Jevel; No. of feet in height, from curb level to highest point,
3.	Material of Building, Material of Front, Suck
4.	Whether roof is Peak, Flat or Monsard,
5.	Material of Roofing, Stabel felt & Consent
6.	Depth of foundation walls, feet. Thickness of foundation walls, 2 finches. Material
	of foundation walls Place & buck
7.	Thickness of upper walls, I linches. Material of upper walls,
8.	Whether Independent or Party walls, policy pidewall party wall
9.	Whether there is any other building on the lot,
10). How the building is occupied, Stables in faleure of Varrage Rome
***	in first plans and purifications?
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	HOW TO BE ALTERED.
	IF RAISED OR BUILT UPON.
	Give the following information:
1.	How many stories will the building be when raised,
2.	How many feet high will the building be when raised,
3,	Will the roof be Flat, Peak or Mansard,
	w.

4.	What will be the material of roofing,
5.	What will be the material of cornices and gutter, Jafvanged now
6.	What will be the means of access to roof, bulkhead flair
7.	Will a Fire Escape be provided, if required,
8.	Will Iron Shutters be provided, if required,
9.	How will the building be occupied,
7777	
	7
	IF EXTENDED ON ANY SIDE.
	Give the following information:
1.	Size of extension, No. of feet front,; feet rear,; feet deep,; No. of
	stories in height, ; No. of feet in height, feet.
2.	What will be the material of foundation walls of extension,
	feet. What will be the thickness, inches.
3.	What will be the material of upper walls of extension, Wick How thick will the upper
υ.	walls be inches.
4.	Will the roof of extension be Flat, Peak or Mansard,
5.	What will be the material of roofing,
6.	What will be the material of cornice and gutter, galouinged was
7.	Will iron shutters be provided, if required,
8.	How will the extension be occupied, the reciddle party of the extension be occupied, the reciddle party of the extension be occupied,
/le	to taken down to be rebuilt up to the Rame beight as the
6	How will the extension be connected with present or main building, by plans the plan soull
υ.	Now will the checked by
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	IF ALTERED INTERNALLY.
G:	lve definite particulars, and state how the building will be occupied, and if for a dwell-
	ing, state by how many families:
	le plans to removed of new saint cet & frantitions to to
4	but up its per dans the building toto prempiges for
1	holling families preach flow biller families
1	over the first elong.
IF	THE FRONT, REAR, OR SIDE WALLS, OR ANY PORTION THEREOF, ARE TO BE TAKEN OUT AND REBUILT.
	Give definite particulars, and state in what manner:
	The short wall to be taken down I rebuilt the front to be
-6.	charted by a 12 x 16" fox histol resting on four 12 11.
f.	
1.	x estrutus all of cast from front phalls to all think

reby make application to alter as per subjoined

Statement of Specification for Alterations, Additions,



and herewith submit a full set of Plans and Drawings of proposed Alterations.
. State how many buildings to be altered, One
What is the Street or Avenue and the number thereof, 341 East 6' Street -
3. How much will the alteration cost, \$ 250
PRESENT BUILDING.
Give the following information as to the present building:
l. Size of lot on which it is located, No. feet front. 25 · feet rear 1/3 · feet door
1. Size of lot on which it is located, No. feet front, 25; feet rear, 113; feet deep, 28/12. 2. Size of building, No. of feet front, 25; feet rear, 25; feet deep, 85 fee; No. of stories in height, from curb level to highest point, 55 feet deep, 85 feet
3. Material of building, Brick ; Material of front, Brick
4. Whether roof is peak, flat, or mansard, flat
5. Depth of foundation walls, feet; thickness of foundation walls,; materials of
foundation walls, force laid in Thickness of upper walls, 12 inches. Material of upper walls, force R
7. Whether independent or party-walls, colors and and
7. Whether independent or party-walls, codeposed of Stable and Garage Roses
HOW TO BE ALTERED. IF RAISED OR BUILT UPON, Give the following information:
. How many stories will the building be when raised,
2. How many feet high will the building be when raised,
3. Will the roof be flat, peak, or mansard,
4. What will be the thickness of walls of additional stories;story,inches;
story,inches.
5. Give size and material of floor beams of additional stories; story, story,
story, x Distance from centres on tier, inches
inches.
3. How will the building be occupied,
IF EXTENDED ON ANY SIDE, Give the following information:
1. Size of extension, No. feet front, ; feet rear, ; feet deep, ; No. of storie
in height, ; No. of feet in height,
2. What will be the material of foundation walls of extension,
feet. What will be the thickness, inches.
3. Will foundation be laid on earth, rock, timber or piles,
I near of Extension to be formed on atrea sfrom francis West to Cout to Coutre of building, present near tension to be taken down and rebuild as discourse to

IF EXTENDED ON ANY SIDE,

Give the following information:

1.	What will be the base—stone or concrete, ; if base stones, give size, and how laid			
	if concrete, give thickness,			
í.				
	What will be the sizes of the base of piers			
	What will be the thickness of upper walls in 1st story,inches; 2d story,inches;			
	3d story,inches; from thence to top,inches; and of what materials to be constructed,			
	11 10 11			
	With what material will walls be coped,			
	What will be the materials of front, ; if of stone, what kind			
	Give thickness of front ashlar,, and thickness of backing thereof,			
	Will the roof be flat, peak, or mansard,			
	What will be the materials of roofing,			
	Give size and material of floorbeams, 1st tier,; 2d tier,; 2d tier,;			
	x; 3d tier,			
	, sth tier, , , , , , , , , , , , , , , , , , ,			
	x . State distance from centres on 1st tier, inches; 2d tier, inches; 3d tier,			
	inches; 4th tier, inches; 5th tier, inches; 6th tier, inches			
	roof tier, inches.			
	If floors are to be supported by columns and girders, give the following information: Size and material			
•	of girders under 1st floor, under upper floors, under upper floors,			
	Size and material of columns under 1st floor,			
,	If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give			
١.				
	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,			
3.	How will the extension be occupied? If for dwelling purposes, state how many families are to occupy			
_	each floor,			
	1.			
	IF ALTERED CXTERNALLY			
i	ve definite particulars and state how the building will be occupied; and if for a dwelling, state by how			
	many families,			
***	Have well of Extension in rear to be 20 inch			
7	Itaux well of Extension in near to be 20 inch high laid in generated Mortan 120 briskennes I first story laid in Mostar of gharp sund one			
4	I first story laid in albertan of charpsund on			

IF THE FRONT, REAR, OR SIDE WALLS, OR ANY PORTION THEREOF, ARE TO BE TAKEN OUT AND REBUILT,

Give definite particulars, and state in what manner,

(The following must be signed by the party authorized to submit this detailed statement and the ecompanying plans and drawings:) New York, 188 I do hereby agree that the provisions of the Building Law will be complied with in the alterations of the building herein described, whether the same are specified herein or not. **NOTICE TO OWNERS, ARCHITECTS AND BUILDERS, THE BUILDING LAW REQUIRES** 1st.—All stone walls must be properly bonded. 2d.—All skylights, over 3 feet square, must be of iron and glass. 3d.—All buildings over 2 stories or above 25 feet in height, except dwellings and cluwches, must have iron shutters on every window and opening above the 1st story. 1th.—Fire escapes are required on all tenement, flat and apartment houses, lodging houses and factories, and the highnise of such five escapes must take in one window of each suite of apartments, and as may be approved by the Inspector of Buildings. 1th.—Roofs must be coped with stone or iron, and cornices must be fire-proof. Sth.—All walls must be coped with stone or iron, and cornices must be fire-proof. Sth.—Roofs must be covered with fire-proof material. REPORT UPON APPLICATION. Litt Department, City of New York, BUREAU OF INSPECTION OF BUILDINGS. NEW YORK, I respectfully report that I have thoroughly examined the foregoing described building and find the amount to be built of A. A. Storier, A. St		
Address. Address. (The following west be signed by the party authorized to submit this detailed statement and the companying plans and drawings:) New York. I do hereby agree that the provisions of the Building Law weilt be complied with in the alterations of the building herein described, whether the same are specified herein or not. NOTICE TO OWNERS, ARCHITECTS AND BUILDERS, THE BUILDING LAW REQUIRES 1st.—All stone walls must be properly banded. 2d.—All skylights, over 3 feet square, must be of from and glass. 2d.—All skylights, over 3 feet square, must be of from and glass. 2d.—All buildings over 2 stories or above 25 feet in leight, except dwellings and clearches, must have iron shutters on every window and opening above the 1st story. 4th.—Fire scapes are required on all tenement, flat and apartment houses, lodging houses and factories, and the buildings over 3 with five excepts must take in one window of each swife of apartments, and as may be approved by the Inspector of Buildings. BUREAU OF ISSPECTION OF BUILDINGS. REPORT UPON APPLICATION. Site Department, City of Bew Hork, BUREAU OF ISSPECTION OF BUILDINGS. NEW YORK, Left 16 See Hord, T respectfully report that I have thoroughly examined the foregoing described building and find the ame to be built of Level J stores. I respectfully report that I have thoroughly examined the foregoing described building and find the ame to be built of Level J stores. T inches thick, the upper walls are built of Level Lite, inches thick, the upper walls are built of Level Lite, inches thick, the upper walls are built of Level Lite, inches thick, the upper walls are built of Level Lite, inches thick, the upper walls are built of Level Lite, inches thick, the upper walls are built of Level Lite, inches thick, the upper walls are built of Level Lite, inches thick, the upper walls are built of Level Lite, inches thick, the upper walls are built of Level Lite, inches thick, the upper walls are built of Level Lite, inches thick, the lite Lite Lite Lite Lite Lite	· · · · · · · · · · · · · · · · · · ·	
Address. Address. (The following west be signed by the party authorized to submit this detailed statement and the companying plans and drawings:) New York. I do hereby agree that the provisions of the Building Law weilt be complied with in the alterations of the building herein described, whether the same are specified herein or not. NOTICE TO OWNERS, ARCHITECTS AND BUILDERS, THE BUILDING LAW REQUIRES 1st.—All stone walls must be properly banded. 2d.—All skylights, over 3 feet square, must be of from and glass. 2d.—All skylights, over 3 feet square, must be of from and glass. 2d.—All buildings over 2 stories or above 25 feet in leight, except dwellings and clearches, must have iron shutters on every window and opening above the 1st story. 4th.—Fire scapes are required on all tenement, flat and apartment houses, lodging houses and factories, and the buildings over 3 with five excepts must take in one window of each swife of apartments, and as may be approved by the Inspector of Buildings. BUREAU OF ISSPECTION OF BUILDINGS. REPORT UPON APPLICATION. Site Department, City of Bew Hork, BUREAU OF ISSPECTION OF BUILDINGS. NEW YORK, Left 16 See Hord, T respectfully report that I have thoroughly examined the foregoing described building and find the ame to be built of Level J stores. I respectfully report that I have thoroughly examined the foregoing described building and find the ame to be built of Level J stores. T inches thick, the upper walls are built of Level Lite, inches thick, the upper walls are built of Level Lite, inches thick, the upper walls are built of Level Lite, inches thick, the upper walls are built of Level Lite, inches thick, the upper walls are built of Level Lite, inches thick, the upper walls are built of Level Lite, inches thick, the upper walls are built of Level Lite, inches thick, the upper walls are built of Level Lite, inches thick, the upper walls are built of Level Lite, inches thick, the upper walls are built of Level Lite, inches thick, the lite Lite Lite Lite Lite Lite	Owner, Leander Pare	es Address, 212 6. 13- Street
(The following must be signed by the party authorized to submit this detailed statement and the ecompanying plans and drawings:) New York. Is8 I do hereby agree that the provisions of the Building. Law will be complied with in the alterations of the building herein described, whether the same are specified herein or not. NOTICE TO OWNERS, ARCHITECTS AND BUILDERS, THE BUILDING LAW REQUIRES 1st.—All skylights, over 3 feet square, must be of iron and glass. 3d.—All buildings over 2 stories or above 25 feet in height, except dwellings and charches, must have iron shutters on every window and opening above the last story. 1th.—Fire escapes are required on all tenement, flat and apartment houses, lodging houses and factories, and as may be approved by the Inspector of Buildings. 1th.—Boots must be covered with store or iron, and cornices must be fire-proof. 1th.—Boots must be covered with fire-proof material. REPORT UPON APPLICATION. Site Department, City of Bew York, EUREAU OF INSPECTION OF BUILDINGS. New Yorks, I respectfully report that I have thoroughly examined the foregoing described building and find the ame to be built of Site of Stories of St	Architect. Fr. G. Bares	Address, 709 Mondisono Clus
(The following must be signed by the party authorized to submit this detailed statement and the ecompanying plans and drawings:) New York. Is8 I do hereby agree that the provisions of the Building. Law will be complied with in the alterations of the building herein described, whether the same are specified herein or not. NOTICE TO OWNERS, ARCHITECTS AND BUILDERS, THE BUILDING LAW REQUIRES 1st.—All skylights, over 3 feet square, must be of iron and glass. 3d.—All buildings over 2 stories or above 25 feet in height, except dwellings and charches, must have iron shutters on every window and opening above the last story. 1th.—Fire escapes are required on all tenement, flat and apartment houses, lodging houses and factories, and as may be approved by the Inspector of Buildings. 1th.—Boots must be covered with store or iron, and cornices must be fire-proof. 1th.—Boots must be covered with fire-proof material. REPORT UPON APPLICATION. Site Department, City of Bew York, EUREAU OF INSPECTION OF BUILDINGS. New Yorks, I respectfully report that I have thoroughly examined the foregoing described building and find the ame to be built of Site of Stories of St	Mason, Dassa	Address,
New York. I do hereby agree that the provisions of the Building Law will be complied with in the alterations of the building herein described, whether the same are specified herein or not. **NOTICE TO OWNERS, ARCHITECTS AND BUILDERS, THE BUILDING LAW REQUIRES** 1st.—All skrights, over 3 feet square, must be of from and glass. 3d.—All skrights, over 3 feet square, must be of from and glass. 3d.—All buildings over 2 stories or above 25 feet in height, except dwellings and churcles, must have iron shutters on every window and opening above the 1st story. 1th.—Fire escapes are required on all tenement, flat and apartment houses, lodging houses and factories, and the tagionise of which, free escapes must take in one window of each suite of apartments, and as may be approved by the Inspector of Buildings. 1th.—Bools must be covered with fire-proof material. **REPORT** **UPON APPLICATION.** **EIVE Department, City of Dew York, BUREAU OF INSPECTION OF BUILDINGS, New York, **I respectfully report that I have thoroughly examined the foregoing described building and find the ame to be built of **I red **J storie**. **J **S feet in height, **J **feet front, **S **S **S **S **S **S **S **S **S **	Curpenter,	Address,
NOTICE TO OWNERS, ARCHITECTS AND BUILDERS, THE BUILDING LAW REQUIRES 1st—All stone walls must be properly bonded. 2d.—All skylights, over 3 feet square, must be of iron and glass. 3d.—All buildings over 2 stories or above 25 feet in height, except dwellings and churches, must have iron shutters on every window and opening above the 1st story. 1th—Fire escapes are required on all tenement, flat and apartment houses, lodging houses and factories, and the bajonies of such five escapes must take in one window of each suite of apartments, and as may be approved by the Inspector of Buildings. REPORT UPON APPLICATION. Fire Department, City of Bew Mork, BUREAU OF INSPECTION OF BUILDINGS. New York, Survey, I respectfully report that I have thoroughly examined the foregoing described building and find the ame to be built of first J stores. I respectfully report that I have thoroughly examined the walls, and find the foundation walls to be built of first J stores. I respectfully report that I have thoroughly examined the walls, and find the foundation walls to be built of first J stores. I respectfully report that I have thoroughly examined the walls, and find the foundation walls to be built of first J stores. I respectfully report that I have thoroughly examined the walls, and find the foundation walls to be built of first J stores. I feet im height, and that the mortar in said walls is hard and good, and safe condition. (The Examiner must here state what defects, if any, are in the walls, beams or other part of the building). Examiner. New York, Leffic Calls J Scaminer. New York was commenced on the within described building on the J day of List Left Left Left Left Left Left Left Lef	accompanying plans and drawings:)	New York,188
St.—All stone walls must be properly bonded. 2d.—All skylights, over 3 feet square, must be of iron and glass. 3d.—All buildings over 2 stories or above 25 feet in height, except dwellings and churches, must have iron shutters on every window and opening above the 1st story. 4th.—Fire escapes are required on all tenement, flat and apartment houses, lodging houses and factories, and the bajonies of such five escapes must take in one window of each swite of opartments, and as may be approved by the Inspector of Buildings. 5th.—All walls must be coped with stone or iron, and cornices must be fire-proof. 6th.—Roofs must be covered with fire-proof material. REPORT UPON APPLICATION. Sire Department, City of Dew York, BUREAU OF INSPECTION OF BUILDINGS. New York, For the Inspector of Buildings: 1 respectfully report that I have thoroughly examined the foregoing described building and find the ame to be built of force of the fire-proof material. For the Inspect of Buildings and that the mortar in said walls is hard and good, and that all he walls are in a good and safe condition. (The Examiner must here state what defect, if any, are in the walls, beams or other part of the buildings). FINAL REPORT OF EXAMINER. New York, Final Report of Examiner must here state what defect, if any, are in the walls, beams or other part of the buildings). 1882 Work was commenced on the within described building on the final day of 1882, and has been done in accordance with the foregoing detailed statement, except as noted below.	of the building herein described, whether t	of the Building Law will be complied with in the alterations the same are specified herein or not.
20.—All skylights, over 3 feet square, must be of iron and glass. 30.—All buildings over 2 stories or above 25 feet in height, except dwellings and churches, must have iron slutters on every window and opening above the 1st story. 4th.—Fire secapes are required on all tenement, flat and apartment houses, lodging houses and factories, and the bajonies of such five escapes must take in one window of each suite of apartments, and as may be approved by the Inspector of Buildings. 5th.—All walls must be coped with stone or iron, and cornices must be fire-proof. 6th.—Roofs must be covered with fire-proof material. REPORT UPON APPLICATION. Sire Department, City of Jew York, BUREAU OF INSPECTION OF BUILDINGS. New York, 188 2 1 respected of Buildings: 1 respected of Buildings: 1 respectfully report that I have thoroughly examined the foregoing described building and find the foundation walls to be built of track of the store of the store of the built of track of the store of	NOTICE TO OWNER	RS, ARCHITECTS AND BUILDERS,
REPORT UPON APPLICATION. Sire Department, City of Dew York, BUREAU OF INSPECTION OF BUILDINGS. I respectfully report that I have thoroughly examined the foregoing described building and find the same to be built of the inchest thick; the upper walls are built of the inchest thick; the upper walls are built of the inchest thick; the upper walls are built of the inchest thick; the upper walls are built of the inchest thick; the upper walls are built of the condition. (The Enganiner must here state what defects, if any, are in the walls, beams or other part of the building.) FINAL REPORT OF EXAMINER. New York, New York, 188 2 Work was commenced on the within described building on the 19th day of 188 2, and has been done in accordance with the foregoing detailed statement, except as noted below.	3d.—All skylights, over 3 feet square, mu 3d.—All buildings over 2 stories or abov iron shutters on every window and on	ast be of iron and glass. The 25 feet in height, except dwellings and churches, must have being above the 1st story.
FINAL REPORT OF EXAMINER. Final Report of Buildings: Final Report Of Examiner. Final Report Of Exam	oth.—All walls must be coped with stone	e or iron, and cornices must be fire-proof
FINAL REPORT OF EXAMINER. For the Inspector of Buildings: I respectfully report that I have thoroughly examined the foregoing described building and find the same to be built of freely. I store, for the inheight, if feet front, is a feet deep, for roof. I have thoroughly examined and measured the walls, and find the foundation walls to be built of freely. I feet in height, and that the mortar in said walls are built of freely, inches thick, and from the following of the building. I feet in height, and that the mortar in said walls is hard and good, and that all the walls are in a good and safe condition. (The Egaminer must here state what defects, if any, are in the walls, beams or other part of the building.) FINAL REPORT OF EXAMINER. New York, from the buildings: Work was commenced on the within described building on the from the foregoing detailed statement, except as noted below.	REPORT	UPON APPLICATION.
FINAL REPORT OF EXAMINER. For the Inspector of Buildings: I respectfully report that I have thoroughly examined the foregoing described building and find the same to be built of freely. I store, for the inheight, if feet front, is a feet deep, for roof. I have thoroughly examined and measured the walls, and find the foundation walls to be built of freely. I feet in height, and that the mortar in said walls are built of freely, inches thick, and from the following of the building. I feet in height, and that the mortar in said walls is hard and good, and that all the walls are in a good and safe condition. (The Egaminer must here state what defects, if any, are in the walls, beams or other part of the building.) FINAL REPORT OF EXAMINER. New York, from the buildings: Work was commenced on the within described building on the from the foregoing detailed statement, except as noted below.	6	Eire Department, City of New Mork.
I respectfully report that I have thoroughly examined the foregoing described building and find the same to be built of trick of stores, of feet in height, if feet front, if feet deep, feet roof. I have thoroughly examined and measured the walls, and find the foundation walls to be built of of trick of inches thick; the upper walls are built of trick, inches thick, and of the walls are feet in height, and that the mortar in said walls is hard and good, and that all the walls are in a good and safe condition. (The Enaminer must here state what defects, if any, are in the walls, beams or other part of the building.) FINAL REPORT OF EXAMINER. New York, New York, 188 2 Work was commenced on the within described building on the find ay of the foregoing detailed statement, except as noted below.		BUREAU OF INSPECTION OF BUILDINGS
I respectfully report that I have thoroughly examined the foregoing described building and find the same to be built of fire of stores, stores, so feet in height, so feet front, so feet deep, find roof. I have thoroughly examined and measured the walls, and find the foundation walls to be built of so feet in height, and that the mortar in said walls are built of find the foundation walls to he walls are in a good and safe condition. (The Examiner must here state what defects, if any, are in the walls, beams or other part of the building.) FINAL REPORT OF EXAMINER. New York, so was commenced on the within described building on the state with the foregoing detailed statement, except as noted below.		NEW YORK SELL 16 188 3
FINAL REPORT OF EXAMINER. New York, Work was commenced on the within described building on the foregoing detailed statement, except as noted below. Final Report of Buildings: New York, 1882 1882 1882 1882 1882 1884 1884 1885 1886 1886 1886 1888	I respectfully report that I have the same to be built of free stores,	ed and measured the walls, and find the foundation walls to sthick; the upper walls are built of her walls and good, and that all order in said walls is hard and good, and that all
FINAL REPORT OF EXAMINER. New York, New Yo		2
FINAL REPORT OF EXAMINER. New York, New Yo	Territ Straight	think inference waits, beams or other part of the building.)
FINAL REPORT OF EXAMINER. New York, 1882 Work was commenced on the within described building on the 191 day of 1882 and completed on the 51 day of 1882, and has been done in accordance with the foregoing detailed statement, except as noted below.	MINE TAX THE REST OF THE ACTION OF THE RESIDENCE OF THE PROPERTY OF THE PROPER	
FINAL REPORT OF EXAMINER. New York, New Yo		7,
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FINAL REPORT OF EXAMINER. New York, New Yo		Tolan Kiley Framina
Work was commenced on the within described building on the Gay of the Inspector of Buildings: Work was commenced on the within described building on the Gay of the Iss 2 and has been done in accordance with the foregoing detailed statement, except as noted below.		
Work was commenced on the within described building on the Gay of the Inspector of Buildings: Work was commenced on the within described building on the Gay of the Iss 2 and has been done in accordance with the foregoing detailed statement, except as noted below.	FINAL RE	PORT OF EXAMINER.
Work was commenced on the within described building on the G day of 188 2 and has been done in accordance with the foregoing detailed statement, except as noted below.	9	
the foregoing detailed statement, except as noted below.	To the Inspector of Buildings: Work was commenced on the with	in described building on the 19th day of Steller
the foregoing detailed statement, except as noted below.	and completed on the J/ day of	188 2 and has been done in accordance with
REMARKS.	the foregoing detailed statement, except as	noted below
REMARKS.		WWW ON DENEM Examiner
\mathcal{M}		REMARKS.

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PPLICATION TO ALTER, REPAIR, ETC. is hereby made to alter as per subjoined detailed statement of specification for Alter-do hereby agree that the provisions of the Building Law will be complied with, whether the same are specified herein or not. (Sign here) Charles Juntyto for: profrant, archa NEW YORK, While Ich 1890 1. State how many buildings to be altered. Ou 2. What is the street or avenue and the number thereof? Give diagram of property. nº 341 Sixt Street 3. How much will the alteration cost? 8 3500 200 GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING: 1. Size of lot on which it is located, No. of feet front, 25 ; feet rear, 25 ; feet deep,//3 = 2. Size of building, No. of feet front, 25; feet rear, 25; feet deep, 85 No. of stories in height, 5 ; No of feet in height from curb level to highest point of beams, 57 3. Material of building, Brisk ; material of front, Brisk 4. Whether roof is peak, flat, or mansard, flat 5. Depth of foundation walls feet; thickness of foundation walls, 20; materials of foundation walls, June 6. Thickness of upper walls, 2 inches. Material of upper walls, Ank 7 Whether independent or party walls, party & independent walls 8. How the building is or was occupied, There & Lenement 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,......1st 2d tier, x Distance from centres on inches; tier... IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWIN ; feet deep,.....; 1. Size of extension, No. feet front,; feet rear, 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?
6.	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.	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.
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,; 2d tier,;
	x; 3d tier,x; 4th tier,x
	5th tier, x; 6th tier, x; 7th 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; 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
11.	definite particulars,
	ttennise particulars,
15	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.
10	
	IF ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE BUILDING WILL BE OCCUPIED:
2	he Cutive Buterior of Basement & It Story to be taken out also stain, new Stain to be whim com
L	Birthing, new flowing, partitions ut in Barement & 1st Story, new plastering, was former
wat	to mules for & aft partitions of from Barement, Three view lightshalls to be inserted to be of Bris
n e	ment unites in Barement & to be of surreght anyle & tee irons well bolted together filled in
beter	yen with 4 Thick hard burnt hollow Bricks in coment motor & carried 3' acme or wift in
lou	ven with 4 Thick hard learnt hollow Bricks in coment morter & carried 3's ame or wift in
II	THE FRONT, REAR, OR SIDE WALLS, OR ANY PORTION THEREOF, ARE TO BE TAKEN OUT AND REBUILT, GIVE DEFINITE PARTCULARS, AND STATE IN
9	WHAT MANNER: Extension on Rear to be taken clown Entirely; the front o rear walls above 1th Se
are	to be underburned & present Burement x 1et Ston ver walls to be taken out a rebuilti
200	Back in Burment & 16 Thick on 1th Story for front : 20 bick for Basement + 16 for 1th Ling on Rea large cize base Stones, walls limet in coment morter; 6 doubly because for 1th story front opening
lon	large size bare Stones wally limete in coment winter 6 double beaus in 1th some hours .
line	Aine lietelo : 16 × 16" Brick hier with 3 x 3 4 har stones for colling windle but
low	him winder in Max celler his Broken altered in redering to I will the
	There lintels; 16 × 16°- Prick piers with 3 x 3 ft base stones for celiar girder posts: new 8x prine yirder in rear cellur; fire Escapes altered as required by Law and the Brieding lover generally repaired, plastered, painted the all works to be done in the best + work in audite manner and as required to Kan.
LA	volk in aulille manner and as of the I Ver
	and we will the second