28 B-1-06 (B)-Form 2-1906.

Applicant must indicate the Building Line or Lines clearly and distinctly on the Brawings.

C)nze

the Borough President of the Borough of Manhattan,

In The City of New York.

THE BUREAU OF BUILDINGS FOR THE BOROUGH OF MANHATTAN,
Office, No. 220 FOURTH AVENUE,

S. W. Corner 18th Street.

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 repairs 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) Olegander Stevens:
The City of New York, Borough of Manhattan, May 10 1907

OCATION AND DESCRIPTION OF PRESENT BUILDING

	LOCATION AND DESCRIPTION OF PRESENT BUILDING.
1.	State how many buildings to be altered
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) South Side of 11th Street 93'-0" Cast of avenue B. no. 604 Cast 11th Street
	Engine Company "
3.	How was the building occupied? Engine Company
	How is the building to be occupied? Engine Company
4.	Is the building on front or rear of lot? Front Is there any other building erected on lot or
	permit granted for one? Size x ; height How
	occupied? Give distance between same and
	proposed buildingfeet.
5.	Size of lot? 25 feet front; 25 feet rear; 94-9/2 feet deep.
6.	Size of building which it is proposed to alter or repair? 25 feet front; 25 feet rear; 94'-9½" feet deep. Number of stories in height? 3 Height from curb level to
	highest point? 45'-0"
7.	Depth of foundation walls below curb level? 9'-0" Material of foundation walls?
	Stone and Bucke Thickness of foundation walls? front /8 inches;
	rear /6 inches; side /8 ** lb inches; party inches.
8.	Material of upper walls? If ashlar, give kind and thickness
	Trought iron and Brick filled (1st Story)
9.	Thickness of upper walls:
	Basement: frontinches; rearinches; sideinches; partyinches.
	1st story: " _/6 " " _/2 " " "
	2d story: " 12 " " 12 " " "
	3d story: " 12 " " 12 " " " " " " " " " " " " " "
	4th story: " " " " " "
	5th story: " " " " " " " " " " " " " " " " " " "
	6th story: " " " " " "

10. Is roof flat, peak or mansard?

1.	Size of present extension, if any?feet front;	feet d	ıеер ;	45
	feet high.		24 (2)	
2.				4.30
 3.			ashlar civ	hand and
۶,	thickness		with the table	Service Service
4			1	
4 .	Thickness of upper walls: Basement: frontinches; rearinches; side	inches: no	nt u	inalice
			11 by	anone's
	8 9 99		"	
	1 20	66 6		7166
	3d story: " " " " "	- "	"	1
_	Ton Story:	_		440
5.	. Is present building provided with a fire escape?			
	If to be extended on any side, give the following inform			
6.				
7.	• •			
	number of stories in height? number of feet in	height?	29-0"	0
}_	Material of foundation walls? Brick and Stone; material of base course Stone; thickness	depth	~ "	9_feet;
	thickness of foundation walls, frontinches; si	de	16	inches;
	rear			
9.	. Will foundation be on rock, sand, earth or piles? Lanth			
).				
	size of base of piers (: thickness of cap stones)			: of hand
	size of base of piers? : thickness of cap stones?)		; of bond
1	stones?			
	stones?; material of from the stones. Such a stones and the stones are stones.			
	stones?; material of from thickness, exclusive of ashlar, of upper walls:	ont? 3	rick	
	stones?; material of from thickness, exclusive of ashlar, of upper walls: 1st story: frontinches; rearinches; side	ont?	rick	inches.
1. 2.	stones?; material of from the story: frontinches; rearinches; side; material of from the story: frontinches; rearinches; side	ont? 3	rick	inches.
	stones? ; material of troper walls? ; material of from thickness, exclusive of ashlar, of upper walls: 1st story: front inches; rear /2 inches; side /2 2d story: " " /2 " " /2 3d story: " " /2 " " /2	ont? 3	rick	inches.
	stones? ; material of free the story: . Material of upper walls? ; material of free the story: . Thickness, exclusive of ashlar, of upper walls: 1st story: front inches; rear 2 inches; side 2 2d story: """ 2"" 2"" 2" 3d story: """ 2"" 2"" 2" 4th story: """ """ """ """	ont?	ricke arty " "	inches.
	stones? ; material of troper walls? ; material of from thickness, exclusive of ashlar, of upper walls: 1st story: front inches; rear /2 inches; side /2 2d story: " " /2 " " /2 3d story: " " /2 " " /2	ont? 3	rick	inches.
	stones? ; material of free translation of the story: Material of upper walls? ; material of free translation of the story: Thickness, exclusive of ashlar, of upper walls: 1st story: 1st story: """"""""""""""""""""""""""""""""""""	ont? 3	ricke arty " "	inches.
2.	stones?	ont?	ricke arty " " " " "	inches. " " " "
2. 3.	stones?	ont?	ricke arty " " " " "	inches. " " " "
2. 3. 4.	stones?; material of from thickness, exclusive of ashlar, of upper walls: 1st story: frontinches; rear/2inches; side/2 2d story: " " " /2 " " /2 " " /2 " 3d story: " " " /2 " " /2 " " /2 " 4th story: " " " " " " " " " " " " " " " " " " "	ont? 3	ricke arty " " " astic	inches. " " " " " "
2. 3. 4.	stones?; material of from thickness, exclusive of ashlar, of upper walls: 1st story: frontinches; rear/2inches; side/2 2d story: " " " /2 " " /2 " " /2 " 3d story: " " " /2 " " /2 " " /2 " 4th story: " " " " " " " " " " " " " " " " " " "	ont? 3	ricke arty " " " astic	inches. " " " " " "
2. 3. 4.	stones? Material of upper walls? Thickness, exclusive of ashlar, of upper walls: 1st story: front	ont? 3	ricke arty " " " astic	inches. " " " " " " " " " " " " " " " " " " "
2. 3. 4.	stones? Material of upper walls? Sucke ; material of from the story: front inches; rear 2 inches; side 2 2d story: """ 2"" 2"" 3d story: """ 2"" 2"" 4th story: """ """ 3" 5th story: """ """ """ 6th story: """ """ """ With what will walls be coped? Blue stone Will roof be flat, peak, or mansard? Flat ; material Steel ; size 9" I 2/#; distance ; si	ont? 3	riche urty " " astic res 6'-	inches. " " " " " " " " " " " " " " " "
2. 3. 4.	stones? Material of upper walls? Sick ; material of from thickness, exclusive of ashlar, of upper walls: 1st story: front inches; rear /2 inches; side /2 2d story: " " /2 " " /2 3d story: " " " /2 " " /2 4th story: " " " " " " " 5th story: " " " " " " " 6th story: " " " " " " " With what will walls be coped? Islue storie Will roof be flat, peak, or mansard? Islaet ; material of floor and roof beams 1st tier, material Steel ; size 9" I 2/#; distance distance in the stories of the story: " " " " " " " " " " " " " " " " " " "	inches; pa	riche arty " " lastic res 6'	inches. " " " " " " " " " " " " " " " "
2. 3. 4.	stones? Material of upper walls? Sucke ; material of from the story: front inches; rear 12 inches; side 12 and story: """ 12 """" 12 """ 12 """" 12 """" 12 """" 12 """" 12 """" 12 """"" 12 """"" 12 """"""""	inches; pa	riche arty " " lastic res 6'	inches. " " " " " " " " " " " " " " " "
2. 3. 4.	stones? Material of upper walls? Suck ; material of from thickness, exclusive of ashlar, of upper walls: 1st story: front inches; rear 2 inches; side 2 2d story: """" 2""" 2""" 2""" 2""" 2""" 2""" 2"	inches; pa	riche arty " " lastic res 6'	inches. " " " " " " " " " " " " " " " "
2. 3. 4.	stones? Material of upper walls? Suck ; material of from thickness, exclusive of ashlar, of upper walls: 1st story: front inches; rear 2 inches; side 2 2d story: """ 2"" 2"" 2"" 2"" 2"" 2"" 2"" 2"" 2"	inches; pa	riche arty " " " lastic res 6'- 16 16	inches. " " " " " " " " " " " " " " " "
2. 3. 4.	## stones ?————————————————————————————————————	inches; pa	riche arty " " " " " " " " " " " " " " " "	inches. " " " " " " " " " "
2. 3. 44. 25.	stones? Material of upper walls? Sucke ; material of from this story: front inches; rear /2 inches; side /2 2 story: " " /2 " " " "	inches; pa	riche arty " " " " lastic res 6'- 16 16 20 x12" iron	inches. " " " " " " " " " " " "
2. 3. 4. 45.	## stones ?————————————————————————————————————	inches; pa	riche arty " " " " lastic res 6'- 16 16 20 x12" iron	inches. " " " " " " " " " " " "
	stones? Material of upper walls? Sick ; material of from thickness, exclusive of ashlar, of upper walls: Ist story: front inches; rear /2 inches; side /2 2d story: "" /2 "" /2 3d story: "" "" /2 "" /2 4th story: """ """ 5th story: """ """ 6th story: """ """ With what will walls be coped? Blue store Will roof be flat, peak, or mansard? Flat ; material of floor and roof beams Ist tier, material Steel ; size 9" I 2/#; distance distance in the size of the size and material of floor and roof beams 1st tier, """ """ """ """ """ """ """ """ """ "	inches; pa	riche arty " " " " lastic res 6'- 16 16 20 x12" iron	inches. " " " " " " " " " " " "
2. 3. 44. 25.	stones? Material of upper walls? Such: ; material of from this story: front inches; rear with the story: front inches; rear with the story: """ with story: """ with story: """ with what will walls be coped? Will roof be flat, peak, or mansard? Flat ; material of the story: """ with wall walls be coped? Will roof be flat, peak, or mansard? Flat ; material with the story: """ with the	inches; pa	riche arty " " " " lastic res 6'- 16 16 20 x12" iron	inches. " " " " " " " " " " " "
3. 4. 5.	stones? Material of upper walls? Suick ; material of from thickness, exclusive of ashlar, of upper walls: 1st story: front inches; rear 2 inches; side 2 2d story: " " " " " " " " " " " " " " " " " " "	inches; pa	riche arty " " " " lastic res 6'- 16 16 20 x12" iron	inches. " " " " " " " " " " " "
2. 3. 4. 45.	## Material of upper walls?	inches; pa	riche arty " " " " lastic res 6'- 16 16 20 x12" iron	inches. " " " " " " " " " " " "
2. 3. 44. 25.	## Material of upper walls? Suick ; material of from thickness, exclusive of ashlar, of upper walls: 1st story: front	inches; pa	riche arty " " " " lastic res 6'- 16 16 20 x12" iron	inches. " " " " " " " " " " " "

3. I	girders, material				
. I	a a lamina a series escavelera		"		" 2 - 10" T 3
. I	columns, material		دد		" calt in
. I	size	"	66		" 6X/"day
	If constructed of frame, give	material	:	size of sill	
\mathbf{p}	plate; ente	erties	; posts	· et	nde
b	oraces				
I	If open on one side, give size	of plate		nosta	
E	How will extension be occup	pied? Down	itoryana	& Recrea	tion room/18
u	iwening, give number of lan	nilies on each floc	or		
F	How will extension be conne	cted with main bu	ilding? Bonde	dand	anchore
G	hive size of skylights#-0	"x6-0"- 2-8	"x9'-0"; materia	Halvin	on. W.I. fran
u	MING MARCHAI OF COLUMNICS				
G	hose. Five material of Kight shafts.	3º T.C. bloc	les ; size	laid	chin Por
					B
	If to be	locreased in height,	give the following info	ormation:	
W	Vill building be raised from	foundation, or ext	tended on ton? Gir	o nortionland	
	8		chaca on top: are	e particulars.	
H	low many stories high will b	nuilding he when y	esignd 9		1
	Vill the roof be flat, peak or				
	aterial of coping?				
	ive material of new walls				
	story				
	inches;		inches;	story_	inche
	story				
Mε	aterial of floor beams?		Size_	t	ier
cei	ntres;;	tier	; centres	;	tier
cer	ntres;	tier	; centres	;	tier
cer	ntres				
Ma	aterial of girders?			Size under 1s	t tier
	tier; 3d tie				
	h tier	•			
	aterial of columns ?	Size un	der 1st tier	14 50 · Od +i	0.78
	tier; 4th ti				
Q:-	ze of piers in cellar			; thic	kness of cap stone
	piers ; bond				
to	constructed of frame, give m				
to j If c		niddle posts	; enterties_	; p	olates
to p If c	rner posts; m				
to p If c					
to p If c cor. bra	rner posts; m				

If the Front, Rear or Side Walls, or any portion thereof, are to be taken out and rebuilt, give definite particulars, and state in what manner:

47. The rear wo	all of 2nd and 3rd story taken down and
extended to	rear about 17-6" and rebuilt. Present rear
of apparati	is floor cut off forming yard. all laid
up with s	hard burnt north River brick laid in
cement	mortar. Rear carried on 2-12" I 31.5" on
6x1" cast in	on columns double shell. new
Bulkhea	ed of 4" terra cotta blocks laid
up in	Portland cement.

If altered Internally, give definite particulars, and state how the building will be occupied:

48. First floor now wood will be replaced by steel and concrete with 9" I 21" on present garder of 2-9" I 21" on 6" cast iron columns "H" metal: Concrete to be 5" thick reenforced by steel bars (detail furnished) This floories not intended to be fireproof but to form a durable floor for the apparatus. The interior of building will be entirely renovated new iron stairs from cellar to 2nd floor wood to 3rd floor New galv iron skeplight on roof new hose shaft of 3" T. C. Blocks land up in Portland cement. See Plane 49. How much will the alteration cost? \$22000 por Tire Congine Compan

If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars:

		Cellar	Base- ment	1st Floor	2d Floor	3d Floor	4th Floor	5th Fluor	6th Floor
51.	How many families will occupy each?							·····	
52.	Height of ceilings?		2000	***********					
53.	How basement to be occupied?							- 4	
54.	Will cellar or basement ceiling be plastered?								
	How will cellar stairs be enclosed?	_							
55.						-	=		
	How will cellar be occupied?								
55. 56.	How will cellar be occupied? How made water-tight? Will shafts be opened or covered with louvre skylig								

58. Dimensions of water closet windows? Dimensions of windows for living rooms? 59. Of what materials will hall partitions be constructed?	"APODe
Dimensions of windows for living rooms?	
60. Of what materials will hall floors be constructed?	
61. How will hall ceilings and soffits of stairs be plastered?	
62. Of what material will stairways be constructed?	
Give sizes of stair well holes?	
63. If any other building on lot, give size; front; rear;	: deen
stories high; how occupied	on front or room
of lot; material	. or none of leaf
How much space between it and proposed building?	
64. How will floors and sides of water closets to the height of 16 inches be made	
	F-001.
65. Number and location of water closets: Cellar ; 1st floor	; 2d floor
3d floor; 4th floor; 5th floor;	
66. This building will safely sustain per superficial foot upon the first floor	
lbs.; upon 3d floorlbs.; upon 4th floor	lbs.; upon 5th floor
lbs.; upon 6th floorlbs.; upon 7th floor	lbs.; upon 8th floor
lbs.	
Owner, The City of New York Address, City-	Hall
	,
Architect, alexander Stevens "	
"	
	Jash 67 thosh
Superintendent, of Buildings NYFD " 157-159	Cash 67th Shr