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

ffice of the Borough President of the Borough of Manhattan,

In The City of New York.

THE BUREAU OF BUILDINGS FOR THE BOROUGH OF MANHATTA 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)	a Falk s.	George	Holly
ITY OF NEW	York, Borough of Ma	ANHATTAN,	2. /4 19	09

	(Sign here) Tulk D. Horas Miles
	THE CITY OF NEW YORK, BOROUGH OF MANHATTAN, 190 9
	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) N.J. of 10 200: East
	ME CAM. CO.
0	How was the building occupied?
3.	non was the building occupied.
,	To his the building to be described.
4.	Is the building on front or rear of lot? ————————————————————————————————————
	permit granted for one? Size x ; height How
	occupied? Give distance between same and
	proposed building feet.
5.	Size of lot? feet front; feet rear; 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?
7.	Depth of foundation walls below curb level? Material of foundation walls?
	Thickness of foundation walls? front inches;
	rear inches; side inches; party inches.
8.	Material of upper walls? If ashlar, give kind and thickness
9.	Thickness of upper walls:
	Basement: front
	1st story: " 12 " " 12 " " 12 " " 12 " " 12 " " 12 " " 12 " " " "
	2d story: " " " " " " " " " " " " " " " " " _ " _ " " " " _ " _ " " _ " " _ " " _ " " _ " _ " " _ "
	3d story: " " " " " " " " " " " " " " " " " " "
	4th story: "
	bth story: " " " " " "
	6th story: " " " " " "
l0.	Is roof flat, peak or mansard?

11.	Size of present extension, if any?	feet front; /2 feet deep; /5
12.	Thickness and material of foundation walls?	18 a terre
13.		If ashlar, give kind and
	thickness	
14.	Thickness of upper walls:	
	_	inches; side inches; party inches.
	1st story: " " "	,
	2d story: " " "	
	3d story: " " "	
	4th story: " " "	_ " " _ " _ "
15.		.?
	If to be extended on any side	e, give the following information:
16.	Is extension to be on side, front or rear?	
17.		; feet rear; feet deep;
	number of stories in height?	number of feet in height?
18.	Material of foundation walls?	; depthfeet;
		; thickness of base course;
	thickness of foundation walls, front	inches; sideinches;
	rearinches; party	inches.
19.	Will foundation be on rock, sand, earth or piles	?
20.	What will be the size of piers in cellar?	; distance on centres?;
	size of base of piers?; th	ickness of cap stones?; of bond
	stones?	1
21.	Material of upper walls?	; material of front?
22.	Thickness, exclusive of ashlar, of upper walls:	
		_inches; sideinches; partyinches.
	2d story: " " "	
	3d story: " " "	
	4th story: " " "	cc cc
	5th story: " " "	cc ce cc (c
	6th story. " " "	ee ee ee ee
23.	With what will walls be coped?	
24.	_	; material
25.		, material
25.		; distance on centres
		; distance on centres
	,	
	J. 1151.	
	,	
	9	of trimmers
26.		of columns
	-	; size of columns
	" 2d " " <u> </u>	· ·
	" 3d " " "	
	" 4th " " — —	
	5th " " "	
	" Roof tier, " "	

Girders, material	frank	: 3 .		
\ size				
Columns, material				
1		"		
If constructed of frame, give i				
plate; ente				
braces				
If open on one side, give size				
How will extension be occup				
dwelling, give number of fan				
How will extension be conne	cted with main	building?		
Give size of skylights		; material_		
Give material of cornices				
Give material of light shafts_		; size_		
1				
	1			
If to h	increased in hei	ght, give the following infor	mation ·	
II to bu	THOI DIE DOCADIONI	200' Prio ing tomoming inigi	mution .	
Will building be raised from	foundation, or	extended on top? Give	particulars	

How many stories high will l	_			
Will the roof be flat, peak or		\		
Material of coping?			all increase	
Give material of new walls			4570.	ŕ
story				-
inches;	story			-
inches;story	story inches.	inches;	story	inches;
inches;storyMaterial of floor beams?	story inches.	inches; Size	storytier	inches;
inches;story	story inches.	inches; Size	storytier	inches;
inches;storyMaterial of floor beams?	story inches. tier	inches; Size; centres	storytiertie	inches;
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inches;story	storyinches.	inches;Size; centres; centres	storytier;tie	inches;
inches;story Material of floor beams? centres; centres; Material of girders?	storyinches.	inches;Size; centres; centres	storytier;tie	inches;
inches;story	story inchestier tier	inches;	storytier;tie;tie;tie; Size under 1st tier; 5th tier;	inches;
inches;story	storyinchestier tier	inches;Size; centres; centres; centres; 4th tiere under 1st tier	storytier;tie;tie;tie;; 5th tier; 2d tier; 2d tier;	inches;
inches;story	storyinchestier tierSiz	inches;		inches;
inches;story	storyinchestier tier ierSiz tier;	inches;		inches;
inches;story	storyinchestiersizrstorystorystorystorystorystorystorystorystorystorystorystorystorystorystory	inches;		inches;
inches;story	storyinchestiertiersize; stonesmaterial of frame	inches;		inches;
inches;story	storyinchestier tier ierSiz tier; stones material of fran middle posts	inches;		inches;
inches;story	storyinches. inches. tier ierSiz tier; stones material of fran middle posts	inches;	storytier;tie;tie;;;	inches;
inches;story	storyinches. tiertier	inches;		inches;
inches;story	storyinches. tiertier	size ; centres ; centres ; th tier e under 1st tier ; 5th tier distance on centres ; enterties 1? e each floor?		inches;

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				cn45							
7 1											
	If altered inter	nally, give defi	nite particul	ars, and state	e how th	e buildi	ng will	be occu	pied :		
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and .		البيا	halmada.	And the second	7	3/20	Cart.	94 . 6	Al-	5-9	
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How mu	ch will the alt	geration cost?	yhe filo	o co	for the second	3	IN IN	esta de la companya del companya de la companya de la companya del companya de la	L.		
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	ch will the alt				odging B	Jouse, g					
If		to be occupied a	as a Flat, Ap	artment or L			ive the	followin	g partic	culars :	
If	the Building is t	to be occupied a	as a Flat, Ap	artment or L			ive the	followin	g partic	culars :	
If	the Building is t	to be occupied a	as a Flat, Ap	artment or L			ive the	followin	g partic	culars :	
If	the Building is t	to be occupied a	as a Flat, Ap	artment or L			ive the	followin	g partic	culars :	
If Is any pa	the Building is t	to be used as	as a Flat, Ap	artment or L	r busine	ess pur	oose, if	followin so, star	g partice for v	culars:	Gth
If Is any pa	the Building is the start of building	to be used as	as a Flat, Ap a store or f	artment or L	r busine	ess pur	oose, if	followin so, star	g partice for v	culars:	6th Floor
If Is any pa	the Building is the start of building	to be used as	as a Flat, Ap a store or f	artment or L	Base-ment	1st Floor	oose, if	so, stat	g partice for v	culars: what?	6th Floor
If Is any pa	the Building is the state of building the building the state of building the state of building is the state of building i	to be used as	as a Flat, Ap	artment or L	Basement	ist Floor	pose, if	so, stat	g partic	Eulars: what?	6th Floor
If Is any pa Illow ma Illeight o	the Building is the state of building in the building in the state of building in the state of building is the state of building in the state of building is the state of building in the state of building is the state of b	to be used as l occupy each	as a Flat, Ap	artment or L	Basement	ess purp	pose, if	so, stat	g partic	eulars: what?	6th Floor
If Is any particular Is any pa	the Building is the state of building in the state of building in the state of building in the state of building is the state of building in the state of buildings?	to be used as l occupy each ccupied?	as a Flat, Ap a store or f	artment or L	Base-ment	ist Floor	oose, if	so, stat	g partice for v	culars: what?	6th Floor
If Is any particular and It is any particular	the Building is the state of building art of building any families will be compared to be on the water-tight?	to be used as l occupy each ccupied? t ceiling be	as a Flat, Ap a store or f	artment or L	Base-ment	1st Floor	pose, if	so, stat	g partic	culars: what?	6th Floor
If Is any particular and particular	the Building is the standard of building any families will be ement to be on the water-tight are or basement to be called a stairs	to be used as l occupy each ccupied? t ceiling be ple enclosed?	as a Flat, Ap a store or f	artment or L	Basement F	1st Floor How ?_	pose, if	so, stat	g partic	culars: what?	6th Floor
If Is any particular and the second s	the Building is the state of building art of building any families will be compared to be on the water-tight?	to be used as l occupy each ccupied? t ceiling be ple enclosed?	as a Flat, Ap a store or f	artment or L	Basement	Ist Floor	pose, if	so, stat	g partic	Eulars: what?	6th Floor

Size of each shaft?_____

58.	Dimensions of water closet windows?
	Dimensions of windows for living rooms?
59.	Of what materials will hall partitions be constructed?
GO.	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; deep
	stories high; how occupied; on front or rear
	of lot; material
	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 waterproof?
65 .	Number and location of water closets: Cellar; 1st floor; 2d floor
	3d floor; 4th floor; 5th floor; 6th floor
66.	This building will safely sustain per superficial foot upon the 1st floorlbs.; upon 2d floor
	lbs.; upon 3d floorlbs.; upon 4th floorlbs.; upon 5th floor
	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floor
	lbs.
Owi	ner, Ma Marie Maddress, Ci, E. 10 154
	1 6 60
Arc	hitect, " 206-8 Mm
Sup	perintendent, 3 9 9 6 " 6 00 C
Mas	son, "
Car	penter. "

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N w Tall by Face of a Well after the ball to be built of the code, fill to the believes a THE CITY OF NEW YORK, BOROUGH OF MANHATTAN,_ The undersigned gives notice that _____intend to use the _____wall of building as party wall in the erection of the building hereinbefore described, and respectfully requests that the same be examined and a permit granted therefor. The foundation wall _____built of ____ __inches thick,_____feet below curb; the upper wall_____built of_____ __inches thick,____feet deep,____feet in height. (Sign here)____ REPORT UPON APPLICATION. The Bureau of Buildings for the Borough of Manhattan. The City of New York, Borough of Manhattan,_____ To the Superintendent of Buildings for the Borough of Manhattan: I respectfully report that I have thoroughly examined and measured the wall____, etc., named in the foregoing application, and found the foundation wall___to be built of_____ inches thick, _____feet below curb, the upper wall ___built of _____inches thick, __feet deep,_____feet in height, and that the mortar in said wall____is__ hard and good, and that the building ______ in a good and safe condition to be altered as proposed. built as party wall and in a good and safe condition to be used as proposed. Building occupied as follows: basement______, 1st floor____ 2d floor_____, 3d floor_____ _____, 4th floor______ 5th floor______, 6th floor______, 7th floor______ 8th floor_______, 9th floor_______, 10th floor______ What is the nature of the ground?_ What kind of sand was used in the mortar?_____ If building is VACANT, state how the same was occupied. Is the PRESENT building to be connected with any adjoining building? ______ If so, state dimensions and material of adjoining building, viz.: Material____ feet rear ____; feet deep ____; feet in height ____; number of stories ___ how occupied?___ (The Inspector must here state what defects, if any, are in the walls.) (The Inspector must state the thickness of wall in each and every story.)

Inspector.

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of the Borough President of the Borough of Manhattan,

In The City of New York.

286

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)

THE CITY OF NEW YORK, BOROUGH OF MANHATTAN,

191

(1911)

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) North side of Tenth
	St. 270-0" Week of and, 83. Co. 317
3.	How was the building occupied? Levent
	How is the building to be occupied?
4.	Is the building on front or rear of lot? 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 -0" feet front; 25 -0" feet rear; 95 -8" feet deep.
6.	Size of building which it is proposed to alter or repair? 25'0" feet front; 25'0" feet rear;
	41-1 feet deep. Number of stories in height? 47 bacement eight from curb level to
	highest point?
7.	Depth of foundation walls below curb level?/ Material of foundation walls?
	rear 20" inches; side inches; party 20" inches.
8.	Material of upper walls? If ashlar, give kind and thickness
9.	Thickness of upper walls:
	Basement: front 16" inches; rear 16" inches; side inches party 16"inches.
	lst story: " 12" " " 12" " " " " "
	2d story: " /2" " " /2" " " " /2" "
	3d story: " 12 " " 12" " " " " " " " " " " " " "
	4th story: " 17" " " 17" " " " " " " " " " " " " "
	5th story: " " " " " " " "
	6th story: " " " " " " " "
L 0.	Is roof flat, peak or mansard?
	/

foot high. 2. Thickness and material of foundation walls? 2. Motorial of upper walls? 3. Motorial of upper walls? 4. Thickness of upper walls: Basemont: front inches; roar inches; side inclose; party inches. Int story: " " " " " " " " " " " " " " " " " " "	11.	Size of present extension, if any?	feet front;	feet deep ;	1
Material of upper walls?		feet high.			
thickness of upper walls: Basemont: front. inches; rearinches; sideinches; partyinches. Ist story: " " " " " " " " " " " " " " " " " " "	12.	Thickness and material of foundation walls?		01	
Thickness of upper walls : Basemont: front	13.	Material of upper walls?		If ashlar, gi	ive kind and
Bessument: fronts		thickness			*****
Set story: "	14.	Thickness of upper walls:			
2d story: " " " " " " " " " " " " " " " " " " "			_inches ; side	inches; party	inches.
3d story; " " " " " " " " " " " " " " " " " " "		-	-		
### Attory: " " " " " " " " " " " " " " " " " " "					
If to be extended on any side, gire the following information:		2			
16 be steinded on any side, give the following information: 18 is extension to be on side, front or rear?		4th story: " " "	- " "		
1. Le extension to be on side, front or rear?	15.	Is present building provided with a fire escape?			entre Committee Committee Committee
17. Size of proposed extension, facet front ; fact rear ; feet deep ; number of stories in height? number of feet in height? ; dapth feet; material of foundation walls? ; dapth feet; material of foundation walls, front inches; side inches; rear inches; side inches; rear inches; side inches; rear inches; side inches; rear inches; rear inches; rear inches; rear inches ; distance on centres? ; of boad stones? ; of boad stores? ; of the front? ; inches; party inches; part		If to be extended on any side,	give the following info	rmation:	
18. Material of foundation walls?	16.	Is extension to be on side, front or rear?			
Material of foundation walls ? ; dopth feet; material of base course ; thickness of base course ; thickness of base course ; thickness of foundation walls, front inches; side inches; rear inches; party inches.	17.	Size of proposed extension, feet front	; feet rear	; feet deep	;
Material of foundation walls ? ; dopth feet; material of base course ; thickness of base course ; thickness of base course ; thickness of foundation walls, front inches; side inches; rear inches; party inches.		number of stories in height?	number of feet i	n height?	
material of base course	18.				
thickness of foundation walls, front inches; side inches; rear inches; party inches. 19. Will foundation be on rock, sand, earth or piles? 20. What will be the size of piers in cellar? ; distance on centres? ; size of base of piers? ; thickness of cap stones? ; of bond stones? ; material of upper walls? ; material of front? 21. Material of upper walls? ; material of front? 22. Thickness, exclusive of ashlar, of upper walls: 1. Ist story; front inches; rear inches; side inches; party inches. 2. 2. 2. 3 story: " " " " " " " " " " " " " " " " " " "		material of base course	: thickness	s of base course	
19. Will foundation be on rock, sand, earth or piles?					
19. Will foundation be on rock, sand, earth or piles? 20. What will be the size of piers in cellar? ; distance on centres? ; size of base of piers? ; thickness of cap stones? ; of bond stones? ; thickness of cap stones? ; of bond stones? 21. Material of upper walls? ; material of front? 22. Thickness, exclusive of ashlar, of upper walls: 1st story: front inches; rear inches; side inches; party inches. 2d story: " " " " " " " " " " " " " " " " " " "					THORES,
20. What will be the size of piers in cellar? ; distance on centres? ; size of base of piers? ; thickness of cap stones? ; of bond stones? ; material of upper walls? ; material of front? ; material of upper walls? ; material of front? ; material of upper walls: 1st story: front inches; rear inches; side inches; party inches. 2d story: " " " " " " " " " " " " " " " " " " "	19				
size of base of piers? ; thickness of cap stones? ; of bond stones?		· · · · · · · · · · · · · · · · · · ·			
Stones?	40.				
21. Material of upper walls? ; material of front? 22. Thickness, exclusive of ashlar, of upper walls: Ist story: front			ekness of cap stones	5 ?	_; of bond
22. Thickness, exclusive of ashlar, of upper walls: Ist story: front					9)
1st story: front inches; rear inches; side inches; party inches. 2d story: " " " " " " " " " " " " " " " " " " "	21.		; material of f	ront?	
2d story: " " " " " " " " " " " " " " " " " " "	22.	Thickness, exclusive of ashlar, of upper walls:			
3d story: " " " " " " " " " " " " " " " " " " "		1st story: frontinches; rear	inches; side	inches; party	inches.
4th story: " " " " " " " " " " " " " " " " " " "		2d story: " " "			66
5th story: " " " " " " " " " " " " " " " " " " "		3d story: " " "	" "	es 6:	
6th story. " " " " " " " " " " " " " " " " " " "		4th story: " " "	"	66 66	"
23. With what will walls be coped? 24. Will roof be flat, peak, or mansard? 25. Give size and material of floor and roof beams 1st tier, material 2d tier, " " " " 3d tier, " " " " 4th tier, " " " " " Foof tier, " " " " " Give thickness of headers 26. Give material of girders Under 1st tier, size of girders " 3d " " " " " " " " " " " " " " " " " "		5th story: " " "	66 66		"
24. Will roof be flat, peak, or mansard? ; material 25. Give size and material of floor and roof beams 1st tier, material ; size ; distance on centres 2d tier, " " " " 3d tier, " " " " 4th tier, " " " " " Froof tier, " " " " " Give thickness of headers of trimmers 26. Give material of girders of columns Under 1st tier, size of girders ; size of columns " 2d " " " ; " " " " " " " " " " " " " " "		6th story: " " "	66 66	56 56	"
25. Give size and material of floor and roof beams 1st tier, material ; size ; distance on centres 2d tier, " " " " 3d tier, " " " " 4th tier, " " " " Foof tier, " " " " " Give thickness of headers of trimmers 26. Give material of girders of columns Under 1st tier, size of girders ; size of columns " 2d " " " ; " " " " " " " " " " " " " " "	23.	With what will walls be coped?			
25. Give size and material of floor and roof beams 1st tier, material ; size ; distance on centres 2d tier, " " " " 3d tier, " " " " 4th tier, " " " " Froof tier, " " " " " Give thickness of headers of trimmers 26. Give material of girders of columns Under 1st tier, size of girders ; size of columns " 2d " " " ; " " " " " " " " " " " " " " "	24.	_			
1st tier, material ; size ; distance on centres 2d tier, " " " 3d tier, " " " 4th tier, " " " 5th tier, " " " Roof tier, " " " Give thickness of headers of trimmers 26. Give material of girders of columns Under 1st tier, size of girders ; size of columns " 2d " " " " " " " 3d " " " " " " " " 4th " " " " " " " " " 5th " " " " " " "	25.				
2d tier, " " " " " " " " " " " " " " " " " " "					
3d tier, " " " " " " " " " " " " " " " " " " "					
4th tier, " " " " " " " " " " " " " " " " " " "				.6 66	
5th tier, " " " " Roof tier, " " " " Give thickness of headers of trimmers		•		-	
Roof tier, " " " " Give thickness of headers of trimmers 26. Give material of girders of columns Under 1st tier, size of girders ; size of columns " 2d " " " " " " " " " " " " " " " " " "		•			
Give thickness of headers of trimmers					
26. Give material of girders		, , , , , , , , , , , , , , , , , , ,		-	····
Under 1st tier, size of girders ; size of columns ; size of columns ; " " "	0.0				
" 2d " " " " " " " " " " " " " " " " " "	26.	7			
" 3d " " " " " " " " " " " " " " " " " "		-			
" 4th " " " ; " " = = = = = = = = = = = = = =			• cc	"	
66 5th " " "		" 3d " " " <u> </u>	 ; "	"	
		" 4th " " <u> </u>	; "		
" Roof tier, " " " " "		" 5th " " <u> </u>	; "	"	
		"Roof tier, "	; "	"	

7.	If front, rear or side is to be	L L	n 8		
	Girders, material	: front	: side	roar	
	size				
	Columns, material			66	
				£6	
	If constructed of frame, give n				
	plate; enter				
	braces				
	If open on one side, give size o				
	How will extension be occupi			₹.	
	dwelling, give number of fam				
	How will extension be connected				
	Give size of skylights		9		
	Give material of cornices				
	Give material of light shafts_				
í .	Will building be raised from	foundation, or e	t, give the following info	e particulars	willh
	rained about	2-00 to	or ancienos	The Reyclot	the los
	ctory as che	man on	clan.		
		U	1 01		-N' 1'
	How many stories high will be		1 6	. //	0-0"
•	Will the roof be flat, peak or	mansard?	1 6	; material tin	0'0''
•	Will the roof be flat, peak or Material of coping?	mansard?	flat	; material	>
•	Will the roof be flat, peak or Material of coping?	mansard?tl	nickness of 4 Ch	story / 2 "	inches;
	Will the roof be flat, peak or Material of coping? Give material of new walls story	mansard?ththinches;	nickness of 4 Ch	story / 2 "inches;	inches;
	Will the roof be flat, peak or Material of coping? Give material of new walls story inches;	mansard?ththinches;story	nickness of 4 Ch	story / 2 "inches;	inches;
).).	Will the roof be flat, peak or Material of coping? Give material of new walls storyinches;story	mansard?ththinches;inches.	nickness of H Ck		inches; story inches;
	Will the roof be flat, peak or Material of coping? Give material of new walls storyinches;story Material of floor beams?	mansard?thinches;inches.	nickness of H Ck		inches; story inches;
3.	Will the roof be flat, peak or Material of coping? Give material of new walls	mansard?tlinches;inchestier	nickness of 4 Ch story inches; Size ; centres	; material	inches;storyinches;
	Will the roof be flat, peak or Material of coping? Give material of new walls	mansard?tlinches;inchestier	nickness of 4 Ch story inches; Size ; centres	; material	inches;storyinches;
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	Will the roof be flat, peak or Material of coping? Give material of new walls	mansard?therefore inchestiertiertiertiertiertiertiertiertiertiertiertiertiertiertiertiertiertiertier	storyinches;Size; centres; centres		inches;storyinches;
	Will the roof be flat, peak or Material of coping? Give material of new walls	mansard?therefore inchestiertiertiertiertiertiertiertiertiertiertiertiertiertiertiertiertiertiertier	storyinches;Size; centres; centres		inches;storyinches;
	Will the roof be flat, peak or Material of coping? Give material of new walls	mansard?tltinches;inchestier tiertier	storyinches;Size; centres; centres; 4th tier	story / 2 "inches;tier;tier;tier;tier; 5th tier;	inches;storyinches;
	Will the roof be flat, peak or Material of coping? Give material of new walls	mansard? Buck the inches; story inches. tier tier Size	storyinches;Size; centres; centres; 4th tierunder 1st tier		inches;storyinches;
	Will the roof be flat, peak or Material of coping? Give material of new walls	inches; story inches. tier tier Size	storyinches;Size; centres; centres; th tier; 5th tier; 5th tier;	story / 2 "inches;tier;tier; 5th tier; 2d tier; 6th tier;	inches;storyinches;
	Will the roof be flat, peak or Material of coping? Give material of new walls	inches; story inches. tier tier sier ; d	storyinches;Size; centres; centres; th tier; 5th tier; 5th tier; istance on centres	story / 2 "inches;tier;tier; 5th tier; 2d tier; 6th tier;	inches;storyinches;
	Will the roof be flat, peak or Material of coping? Give material of new walls	mansard? Such the inches; story inches. tier tier size tier size tier size	storyinches;Size; centres; centres; th tier; 5th tier; 5th tier; istance on centres	story / 2 "inches;tier; tier; tier; 5th tier; 6th tier; thickness of	inches;storyinches;;; of cap stones
	Will the roof be flat, peak or Material of coping? Give material of new walls	mansard? Such the inches; story inches. tier tier Size tier story inches.	storyinches;Size; centres; centres; th tier; 5th tier; 5th tier; e	story / 2 "	inches;storyinches;;; of cap stones
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3.	Will the roof be flat, peak or Material of coping? Give material of new walls	mansard? Such the inches;	storyinches;	story _/ 2 "inches;	inches;storyinches;;; of cap stones

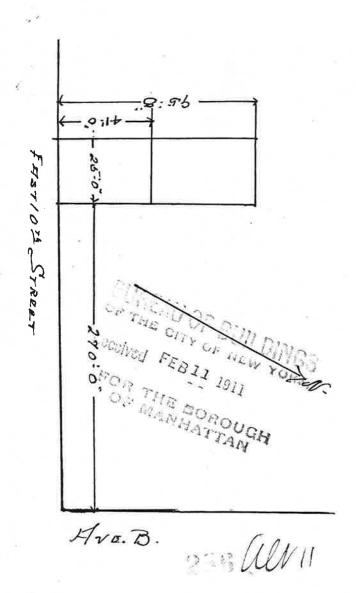
If altered internally, give definite particulars, and state how the building will be occupied: Are new bulkbard on trap with new class leading from a thating to proof a lead of a finite particulars. How much will the alteration cost? Proof of the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars: Is any part of building to be used as a store or for any other business purpose, if so, state for what?										
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How many families will occupy each?		Is any part of building to be used as a store or for a	my other	busine	ss purp	ose, if	so, sta	te for v	vhat?	
How many families will occupy each?										
How many families will occupy each? Height of ceilings? How basement to be occupied? How made water-tight? Will cellar or basement ceiling be plastered? How will cellar be occupied? How will cellar be occupied? How made water-tight?					1			1	(I i
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How will cellar be occupied? How made water-tight?	X.	Height of ceilings? How basement to be occupied? How made water-tight?	-	ment	Floor	Floor				
How made water-tight?		Height of ceilings? How basement to be occupied? How made water-tight? Will cellar or basement ceiling be plastered?	-	ment H	Floor ow ?	Floor				
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	Y Z	Height of ceilings? How basement to be occupied? How made water-tight? Will cellar or basement ceiling be plastered? How will cellar stairs be enclosed? How will cellar be occupied?	-	H	Floor	Floor				

58.	Dimensions of water closet windows?
	Dimensions of windows for living rooms?
59.	Of what materials will hall partitions be constructed?
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; deep;
	stories high ; how occupied ; on front or rear of lot ; material .
	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 waterproof?
65.	Number and location of water closets: Cellar; 1st floor; 2d floor; 3d floor; 5th floor; 6th floor;
66.	This building will safely sustain per superficial foot upon the 1st floorlbs.; upon 2d floor
	lbs.; upon 3d floorlbs.; upon 4th floorlbs.; upon 5th floor
	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floor
	lba
67.	Is architect to supervise the alteration of the building or buildings mentioned herein?
	Name
	Address
68.	If not the architect, who is to superintend the alteration of the building or buildings described herein?
	Name 3 4n @ 10 The ki.
	Address 34n (a) 10 xx/x1.
	10 0 0 1 1 1 1 1 3 Love 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Own	er, Address,
Arch	er, March Address, 376.10 th & K. nitect, Rais a Shimma " 19 f Rowery
Mas	on, "
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Inspector.



February 23,1911

DHR-LC

Hemo. for Mr. Willer:

Application #286 Alterations 1911,
Premises - North side Tenth Street, 270 feet
West of Avenue B.

Tenement.

Walls above the foundation are 12 inches thick, and at the present time are 52 feet high. (Inspector's report)

The architect proposes to increase the walls by Objection 1 was made under Sec. 31 of the Code. 1 1/2 feet.

Architect requests reconsideration.

Respectfully referred,

RPM/CC

As the excess above the fifty foot limit after proposed alteration seems to be not more than five percent, of the total Rusolpe Mule Supt. of Blags. height, this modification can be granted.

Feb. 28/11.

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

Office of the Borough President of the Borough of Manhattan,

BUREAU OF BUILDINGS FOR THE BOROUGH OF MANHATA

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) Elwykleni

THE CITY OF NEW YORK, BOROUGH OF MANHATTAN, March 18

1912

LOCATION AND DESCRIPTION OF PRESENT BUILDING.

1.	State how many buildings to be altered Occe						
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) 317 6.10						
3.	How was the building occupied? Therewest V famile.						
	How is the building to be occupied? The west family						
4.	Is the building on front or rear of lot? 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? feet front; feet rear; 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? The Height from curb level to						
	highest point?						
7.	Depth of foundation walls below curb level? / O Material of foundation walls?						
	Thickness of foundation walls? front 20 inches;						
	rearinches; sideinches; partyinches.						
8.	Material of upper walls? If ashlar, give kind and thickness.						
	· · · · · · · · · · · · · · · · · · ·						
9.	Thickness of upper walls:						
	Basement: front inches; rear inches; side party inches.						
	1st story: "						
	2d story: "						
	3d story: " _/7 " " _ [2 " " _ 12 " " _ " _ " _ "						
	4th story: " " " " " " " " " " " " " " " " " " "						
	5th story: " " " " " "						
	6th story: " " " " " " " "						
LO.	Is roof flat, peak or mansard?						

11.	Size of present extension, if any?	feet f	ront;	===+4; ;;;;	_feet deep:	
	feet high.		,			
12.	Thickness and material of foundation walls?					
13.	Material of upper walls?					
	thickness				asmar,	give kina ana
14.	Thickness of upper walls:					
	Basement: frontinches; rear	inahaa	. منام			
	1st story: " " "			ncr		
	2d story: " " "				-	
	3d story: " " "					"
	Athatory " " "					
15.	Is present building provided with a fire escape	2	160	•		
10.		//				
	If to be extended on any side					
16.	Is extension to be on side, front or rear?					
17.	Size of proposed extension, feet front	; fee	t rear		; feet deep_	;
	number of stories in height?	nun	aber of fee	t in beigh	t ?	
18.	Material of foundation walls?					
	material of base course		; thickr	ness of bas	e course	· · · · · · · · · · · · · · · · · · ·
	thickness of foundation walls, front		inches	; side		inches;
	rearinches; party		inche	s.		
19.	Will foundation be on rock, sand, earth or piles	3 ?				
20.						
	size of base of piers?; th	ickness o	f cap stor	nes ?		; of bond
	stones?					,
21.	Material of upper walls?	; 1	naterial o	f front?_		
21. 22.	Material of upper walls? Thickness, exclusive of ashlar, of upper walls:	; E	naterial o	f front?_		
	Thickness, exclusive of ashlar, of upper walls:					
	Thickness, exclusive of ashlar, of upper walls: 1st story: frontinches; rear	$_$ inches ;	side	inch	es; party	inches.
	Thickness, exclusive of ashlar, of upper walls: 1st story: frontinches; rear 2d story: " " "	_inches;	side	inch	es; party	inches.
	Thickness, exclusive of ashlar, of upper walls: 1st story: frontinches; rear 2d story: " " " 3d story: " " "	_inches ; " "	side	inch	es; party	inches.
	Thickness, exclusive of ashlar, of upper walls: 1st story: frontinches; rear 2d story: " " " " 3d story: " " " " 4th story: " " " "	_inches;	side	inch	es; party	inches. " "
	Thickness, exclusive of ashlar, of upper walls: 1st story: frontinches; rear 2d story: "	_inches;	side	inch	es; party	inches.
22.	Thickness, exclusive of ashlar, of upper walls: 1st story: frontinches; rear 2d story: "	_inches;	side	inch	es; party	inches. " "
22.	Thickness, exclusive of ashlar, of upper walls: 1st story: frontinches; rear 2d story: " " " " " " " " " " " " " " " " " " "	inches;	side	inch "	es; party	inches.
23. 23.	Thickness, exclusive of ashlar, of upper walls: 1st story: frontinches; rear 2d story: " " " " " " " " " " " " " " " " " " "	inches ;	side	inch	es; party	inches.
22.	Thickness, exclusive of ashlar, of upper walls: 1st story: frontinches; rear 2d story: "	_inches ;	side	inch	es; party	inches
23. 23.	Thickness, exclusive of ashlar, of upper walls: 1st story: frontinches; rear 2d story: " " " " " " " " " " " " " " " " " " "	_inches;	side;	inch "" "" ; materia	es; party	inches
23. 23.	Thickness, exclusive of ashlar, of upper walls: 1st story: frontinches; rear 2d story: "	inches ;	side;	inch "" "" "; materia	es; party	inches.
23. 23.	Thickness, exclusive of ashlar, of upper walls: 1st story: frontinches; rear 2d story: "	_inches;	side;	inch "" "" ; materia	es; party	inches
23. 23.	Thickness, exclusive of ashlar, of upper walls: 1st story: front	inches;	side; c	inch "" "" "; materia	es; party	inches.
23. 23.	Thickness, exclusive of ashlar, of upper walls: 1st story: front	_inches;	side;	inch "" "" ; materia	es; party	inches
23. 23.	Thickness, exclusive of ashlar, of upper walls: 1st story: front	_inches;	side; c	inch	es; party	inches. "" "" "" "" ""
23. 23.	Thickness, exclusive of ashlar, of upper walls: 1st story: front	_inches;	side; c	inch "" ; materia listance of " " " " " " " " " " " " "	es; party	inches
23. 24. 25.	Thickness, exclusive of ashlar, of upper walls: 1st story: front	inches;	side; c	inch "" "" "" "" "" "" "" "" ""	es; party	inches.
23. 24. 25.	Thickness, exclusive of ashlar, of upper walls: 1st story: front	_inches;	side; " " of trimm of columns; size of	inch "" "" "" "" "" "" "" "" ""	es; party	inches.
23. 24. 25.	Thickness, exclusive of ashlar, of upper walls: 1st story: front	_inches;	side; "; of trimm of columns .; size of	inch	es; party	inches.
23. 24. 25.	Thickness, exclusive of ashlar, of upper walls: 1st story: front	_inches;	side " " " " of trimm of columns ; size of ; " ; "	inch	es; party	inches.
23. 24. 25.	Thickness, exclusive of ashlar, of upper walls: 1st story: front	_inches;	of trimmof columns; size of	inch "" "" "" "" "" "" "" "" "" "" "" "" "	es; party	inches.

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	If front, rear or side is					
	Girders, material	; front	; side_	; rear		
	Size		66			
	Columns, material	"	"			
,	if constructed of frame,	give material	;	size of sill		
	plate	; enterties	; posts	; studs	;	
	braces	181				
	If open on one side, give	size of plate		_posts	-	
	How will extension be	occupied ?			If for	
	dwelling, give number	of families on eac	h floor			
•	How will extension be	connected with ma	in building?			
•			; materia			
	Give material of light s	hafts	; siz	e		
	Ţ	f to be increased in l	height, give the following in	fammatian :		
			or extended on top? Gi			
		4.				
			when raised?			
			thickness of		•	
	story	inches;	story	inches ;	story	
	inches; _	story_	inches;	story	inches;	
	story	inches.				
	Material of floor beam	s?	Size	tier		
	centres; _	tier	; centres	;tie	r	
	centres;	tier	; centres	;tie	r	
	centres	-				
	Material of girders?			Size under 1st tier_	;	
	2d tier;	3d tier	; 4th tier	; 5th tier	·	
	6th tier					
	Material of columns?		Size under 1st tier	; 2d tier	;	
	3d tier;	4th tier	; 5th tier	; 6th tier	3	
			distance on centres			
		nd stores				
	to piers; co		ame	; size of sills		
	•	give material of fr				
	If constructed of frame,			s: plates		
	If constructed of frame,	; middle posts	; entertie			
	If constructed of frame, corner posts	; middle posts	; entertie			
1000	If constructed of frame, corner posts braces; How will building be or	; middle posts; studs	entertie			
	If constructed of frame, corner posts braces; How will building be or	; middle posts; studs	; entertie			

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: If altered internally, give definite particulars, and state how the building will be occupied: 49. How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars: 50. Is any part of building to be used as a store or for any other business purpose, if so, state for what? 6th Floor 1st Floor 2d Floor Cellar How many families will occupy each? Height of ceilings? How basement to be occupied?_____ 53. How made water-tight?___ Will cellar or basement ceiling be plastered? _____ How?___ **54.** How will cellar stairs be enclosed?_ How will cellar be occupied? How made water-tight?___

57. Will shafts be open or covered with louvre skylights full size of shafts?____

Size of each shaft?_____

58.	Dimensions of water closet windows ?	
	Dimensions of windows for living rooms?	
59.	The control of the co	
60.	Of what materials will hall floors be constructed?	
61	How will bell callings and a fit of stains be about a 19	
61.	How will hall ceilings and soffits of stairs be plastered?	
62.	Of what material will stairways be constructed?	
63.	If any other building on lot, give size; front; rear; deep	
	stories high; how occupied; on front or rear	
	of lot; material	
	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 waterproof?	
65.	Number and location of water closets: Cellar; 1st floor; 2d floor;	
66.	3d floor; 4th floor; 5th floor; 6th floor This building will safely sustain per superficial foot upon the 1st floorlbs.; upon 2d floor	
00.	lbs.; upon 3d floorlbs.; upon 4th floorlbs.; upon 5th floor	
	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.	
67.		
	Is architect to supervise the alteration of the building or buildings mentioned herein?	
	Address Nor E. W. L.	
68.	If not the architect, who is to superintend the alteration of the building or buildings described herein?	
	Name	
	Address	
	7 11 3. T # 15	
Owr	ner, Aughpen adel Address, 3/7 6.10 4	
	ner, Temphen adel Address, 317 E. 10 th	
Arc	hitect, Muy Min	
Mas	on, "	
Car	penter "	
	**	

3

n II

If a Wall, or Part of a Wall already built is to be used, fill up the following:

THE CITY OF	NEW YORK, BOROUG	H OF MANHATTAI	N,		191
The undersigned gi	ves notice that	intend	to use the	wall	of building
as party wall in the ensame be examined and ainches thick,inches th	permit granted the	orefor. The foulow curb; the u	ndation wall	built of	
		(Sign here)			*
	REPORT	UPON A	PPLICATIO	N.	
Bureau	of Buildings	of the	Borough of	Manhattan	•
The	e City of New Yo	rk, Borough o	f Manhattan,	7	191
To the Superintendent of	Buildings for the B	orough of Manh	attan:		
I respectf	ully report that I	have thoroughl	y examined and	${f measured}$ the ${f wall}$, etc.,
named in the foregoing	application, and for	and the foundat	tion wallto be	built of	
inches thick,	feet below curb, t	he upper wall_	built of	in	ches thick,
feet dee	p,fee	et in height, and	that the mortar i	n said wallis_	
hard and good, and that	t the building	in a go	ood and safe condi	tion to be altered as	s proposed.
Thewall	built as par	cty waliand.	in a good	d and safe condition	to be used
as proposed. Building	occupied as follov	vs: basement_		, 1st floor	
2d floor	, 3d flooi	·	, 4th f	loor	
5th floor	, 6th floo	r	, 7th flo	oor	,
8th floor					
	of the ground?				
	was used in the mo				
If building is VACANT, s					
Is the PRESENT building					
and material of adjoini					
feet rear;					
how occupied?					
(The Inspector must her					
(The Inspector must sta					
		V=1-			
					Ta

Inspector.

ALE. A. AlE. B.