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DEPARTMENT OF BUILDINGS	11						

Office of 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.

		1 my 1 my 4 3
Plan	No.	112

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 repair 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

complied with in the alteration or repair of said building, whether specified herein or not. (Sign here) Uscar Corruson THE CITY OF NEW YORK. BOROUGH OF MANHATTAN, March 3/2 LOCATION AND DESCRIPTION OF PRESENT BUILDING. 1. State how many buildings to be altered wel 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) 2106 ashlo = Struct 175 - 0 yas & becord arenne 8. How was the building occupied? / / How is the building to be occupied? Thursday 4. Is the building on front or rear of lot? Is there any other building erected on lot or permit granted for one? Size____; height___ occupied?.... Give distance between same and proposed building feet. 5. Size of lot? 25 feet front; 25 feet rear; 923 feet deep. 6. Size of building which it is proposed to alter or repair? 25 feet front; 25 81'-6'|2" feet deep. Number of stories in height? - Www Height from curb level to highest point? 56-6 7. Depth of foundation walls below curb level? 10-0" Material of foundation walls! Thickness of foundation walls? front 2+ inches; rear 24 inches; side 24 inches; party 24 inches. Material of upper walls? _____ If ashlar, give kind and thickness ____ 9. Thickness of upper walls: Basement: front 16 inches; rear 16 inches; side 16 inches; party 16 inches 12 12 1st story: 2d story: 3d story: 4th story: 5th story: 6th story:

No phunding.

11.	Size of present extension, if any? 16 feet front; 31-5" feet deep; 60 feet high.
12.	Thickness and material of foundation walls? 24" of the
13.	Material of upper walls? Luck If ashlar, give kind and
	thickness ,
14.	Thickness of upper walls:
	Basement: front inches; rear inches; side inches; party inches; party
	1st story: " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " " 2 " " " 2 " " " 2 " " " 2 " " " 2 " " " 2 " " " 2 " " " 2 " " " 2 " " " 2 " " " 2 " " " 2 " " " 2 " " " 2 " " 2 " " " 2 " " " 2 " " " 2 " " " 2 " " " 2 " " " 2 " " " 2 " " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 " " 2 "
	2d story: " 2 " " 2 " " 12 " " 12 " " 12 " " 12 " " 12 " " 12 " " 12 " " 12 " " 12 " " 12 " " 12 " " 12 " " 12 " " 12 " " 12 " " 12 " " 12 " " 12 " " 12 " " 12 " " 12 " " 12 " " 12 " " 12 " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " " 12 " " " 12 " " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " 12 " " " " 12 " " " " 12 " " " " 12 " " " " 12 " " " " 12 " " " " 12 " " " " 12 " " " " 12 " " " " 12 " " " " 12 " " " " 12 " " " " 12 " " " " 12 " " " " 12 " " " " 12 " " " " 12 " " " " 12 " " " " 12 " " " " 12 " " " " 12 " " " " 12 " " " " 12 " " " " " 12 " " " " 12 " " " " " 12 " " " " " 12 " " " " " 12 " " " " " 12 " " " " " " 12 " " " " " " " " 12 " " " " " " " " " " " " " " " " " "
	3d story: " 12 " " 12 " " 12 " " 12 "
1 5	4th story: " 2 " " 2 " " 2 " " 2 "
15.	Is present building provided with a fire escape?
	If to be extended on any side, give the following information:
16.	Is extension to be on side, front or rear?
17.	Size of proposed extension, feet front ; feet rear ; feet deep ;
	number of stories in height?number of feet in height?
18.	Material of foundation walls? ; depth ; feet
	material of base course ; thickness of base course
	thickness of foundation walls, frontinches; sideinches;
	rearinches; partyinches.
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?; of bond
	stones ?
21.	Material of upper walls?; material of front?;
22.	Thickness, exclusive of ashlar, of upper walls:
	1st story: frontinches; rearinches; sideinches; partyinches.
	2d story: " " " " " " " " " " " " " " " " " " "
	3d story: " " " " " " " " " " " " " " " " " " "
	4th story: " " " " " " " " " " " " " " " " " " "
	5th story: " " " " " " " " " " " " " " " " " " "
	6th story: " " " " " " " " " " " " " " " " " " "
23.	With what will walls be coped?
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, " " " " " " " " " " " " " " " " " " "
	5th tier, " " " " — " — " — " — " — " — " — " —
	Roof tier, " " " "
	Give thickness of headersof trimmers
26.	Give material of girders of columns
	Under 1st tier, size of girders; size of columns;
	" 2d " " <u> </u>
	· 3d · · · · · · · · · · · · · · · · · ·
	" 4th " " " " " " " " " " " " " " " " " " "
	" Sth " " " " " " " " " " " " " " " " " " "

columns, material	•	girders, material	; front	; side	: rear	
columns, material size. "" 1. If constructed of frame, give material. plate; enterties; posts; size of sill). plate; enterties; posts; studs; braces. 9. If open on one side, give size of plate 1. How will extension be compled !						
8. If constructed of frame, give material ; size of sill ; plate ; enterties ; posts ; stude ; plate ; enterties ; posts ; stude ; plate ; enterties ; posts ; stude ; plate ; posts ; stude ; posts ; stude ; plate ; posts ; stude ; posts ; material ; stude ; stud						
If constructed of frame, give material ; size of sill ; plate ; cuterties ; posts ; stude ; plate ; cuterties ; posts ; stude ; stude ; plate ; cuterties ; posts ; stude ; stude ; plate ; cuterties ; posts ; stude ; stude ; plate ; cuterties ; posts ; stude ; stud						
braces 1 If open on one side, give size of plate. 1. How will extension be competed? 2. Give size of skylights + - 2 ' X (- 2)' ; material galaxia. 3. Give material of cornices. Calaxia. 4. Give material of light shafts ; size If to be increased in height, give the following information: 5. Will building be raised from foundation, or extended on top? Give particulars. 6. How many stories high will building be when raised? 7. Will the roof be flat, peak or mansard? 8. Material of coping? 8. Material of coping? 9. Give material of new walls thickness of story inches; sto						
9. If open on one side, give size of plate posts 1. How will extension be occupied it diversity in the size of a side in the size o						
How will extension be occupied 1.						
dwelling, give number of families on each floor 1. How will extension be connected with main building? 2. Give size of skylights						
1. How will extension be connected with main building? 2. Give size of skylights + b X b 2 ; material Querrent 3. Give material of cornices Querrent 4. Give material of light shafts ; size If to be increased in height, give the following information: 1. Will building be raised from foundation, or extended on top? Give particulars. 3. Will building be raised from foundation, or extended on top? Give particulars. 3. Will the roof be flat, peak or mansard? material 3. Material of coping? story inches; story inches						
Give size of skylights. To 'X X - 2'; material gradients. Give material of cornices. Galaxian. Give material of light shafts. If to be increased in height, give the following information: Will building be raised from foundation, or extended on top? Give particulars. How many stories high will building be when raised? How many stories high will building be when raised? Mult the roof be flat, peak or mansard? Material of coping? Give material of new walls. thickness of story inches; story inch						
If to be increased in height, give the following information: If to be increased in height, give the following information:						
If to be increased in height, give the following information: If to be increased in height, give the following information:		Give material of cornices A	solvin.	,	7	
If to be increased in height, give the following information: 5. Will building be raised from foundation, or extended on top? Give particulars. 6. How many stories high will building be when raised? ; feet high. 7. Will the roof be flat, peak or mansard? , material 8. Material of coping? Give material of new walls. thickness of story inches; stor						
5. Will building be raised from foundation, or extended on top? Give particulars 6. How many stories high will building be when raised? ; feet high 37. Will the roof be flat, peak or mansard? , material 38. Material of coping?						
5. Will building be raised from foundation, or extended on top? Give particulars 6. How many stories high will building be when raised? ; feet high 37. Will the roof be flat, peak or mansard? , material 38. Material of coping?		YA J. Y		1 c2 17 C 77 1 c 1 c	. P	
6. How many stories high will building be when raised? ; feet high. 37. Will the roof be flat, peak or mansard? , material. 38. Material of coping? . 39. Give material of new walls thickness of story inches; s		II to b	oe increased in heigh	t, give the following infor	mation:	
6. How many stories high will building be when raised? ; feet high. 37. Will the roof be flat, peak or mansard? , material. 38. Material of coping? ; inches; story inch	•	Will building be raised from	foundation, or ext	ended on top? Give p	earticulars	
6. How many stories high will building be when raised? ; feet high. 37. Will the roof be flat, peak or mansard? , material						
Material of coping? Material of coping? Give material of new walls thickness of story inches; stor		***************************************				
Material of coping? Give material of new walls thickness of story inches; story inche				***************************************		
39. Give material of new walls thickness of story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inche		***************************************				
38. Material of coping? Give material of new walls thickness of story inches; story inches; story inches; story inches; story inches; story story inches; story inches; story inches; story inches; centres story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches; story inches;		How many stories high will be	uilding be when r	aised?	; feet high	
Give material of new walls thickness of story inches; stor					_	
story inches; st	•	Will the roof be flat, peak or	r mansard?		, material	
inches; story inches. Size tier ; centres ; tier ; tier ; centres ; tier ; tier ; centres ; tier ; the tie		Will the roof be flat, peak or Material of coping?	r mansard?	72.7777	, material	
		Will the roof be flat, peak or Material of coping?	r mansard?thi	ickness of	, material story	inches;
O. Material of floor beams? Size tier; centres; tier; centres; tier; centres tier; centres tier; centres tier; centres tier; centres 41. Material of girders? Size under 1st tier; 5th tier; 5th tier; 6th tier; 5th tier; 5th tier; 6th tier; 5th tier; 5th tier; 6th tier; 5th tier; 6th tier; 6th tier; 5th tier; 6th tier; 5th tier; 6th tier; 6th tier; 5th tier; 6th tier; 6th tier; 6th tier; 6th tier; 6th tier; 7th ti		Will the roof be flat, peak or Material of coping?	r mansard?thi	ickness ofstory	story inches;	inches;
centres ; tier ; centres ; tier ; centres ; tier ; centres ; centres ; tier ; centres		Will the roof be flat, peak or Material of coping? Give material of new walls story inches;	thi	ickness ofstory	story inches;	inches;
centres; tier; centres; tier; centres; centres; centres; centres; centres; centres; centres; centres; size under 1st tier; 3d tier; 3d tier; 5th tier; 5th tier; 5th tier; 5th tier; 6th tier; 6th tier; 5th tier; 5th tier; 6th tier; 6		Will the roof be flat, peak or Material of coping? Give material of new walls story inches; inches;	thi	ickness ofstoryinches;	story inches;	inches;
Material of girders? 2d tier ; 3d tier ; 4th tier ; 5th tier ; 5th tier ; 5th tier ; 6th tier ; 5th tier ; 6th tier ; 6th tier ; 5th tier ; 6th tier ; 6th tier ; 6th tier ; 5th tier ; 6th tier ; 6t		Will the roof be flat, peak or Material of coping? Give material of new walls story inches; story haterial of floor beams?	thi	ickness ofstoryinches;	story inches; story tier	inches;
Material of girders? 2d tier 3d tier		Will the roof be flat, peak or Material of coping? Give material of new walls story inches; story aterial of floor beams?	tier	ickness ofstoryinches;Size; centres;	story inches; story tier; tier	inches;
2d tier ; 3d tier ; 4th tier ; 5th tier ;; 6th tier		Will the roof be flat, peak or Material of coping? Give material of new walls story inches; story inches; centres ; centres ;	tier	ickness ofstoryinches;Size; centres;	story inches; story tier; tier	inches;
Material of columns? Size under 1st tier 2d tier 3d tier ; 4th tier ; 5th tier ; 6th tier 3. Size of piers in cellar ; distance on centres ; thickness of capstones to piers ; bond stones 14. If constructed of frame, give material of frame ; size of sills ; corner posts ; middle posts ; enterties ; plates ; braces ; studs How will building be occupied when altered? If for dwelling, state number of families on each floor?		Will the roof be flat, peak or Material of coping? Give material of new walls story inches; story inches; centres ; centres ; centres ;	thiminches; story inches.	storyinches; Size; centres; centres;	story inches; story tier tier tier tier	inches;
Material of columns? Size under 1st tier 2d tier 3d tier ; 6th tier ; 5th tier ; distance on centres ; thickness of capstones to piers ; bond stones If constructed of frame, give material of frame ; size of sills ; corner posts ; middle posts ; enterties ; plates ; thickness of capstones ; corner posts ; size of sills ; thickness of capstones ; size of sills ; braces ; thickness of capstones ; size of sills ; thickness of capstones ; size of sills ; plates ; plates ; thickness of capstones ; size of sills ; thickness of capstones ; thickness of capstones ; size of sills ; thickness of capstones ; size of sills ; thickness of capstones ; size of sills ; thickness of capstones ; t		Will the roof be flat, peak or Material of coping? Give material of new walls story inches; story Atterial of floor beams? centres centres Material of girders?	thiminches; story inches.	storyinches; Size; centres; centres;	story inches; story tier tier tier Size under 1st tier	inches;
3d tier ; 4th tier ; 5th tier ; 6th tier ; 6th tier ; distance on centres ; thickness of capstones to piers ; bond stones ; bond stones ; size of sills ; corner posts ; middle posts ; enterties ; plates ; braces ; studs ; thow will building be occupied when altered? Thurstand ; If for dwelling, state number of families on each floor? 2		Will the roof be flat, peak or Material of coping? Give material of new walls story inches; story Material of floor beams? centres centres Material of girders? 2d tier 3d	thiminches; story inches.	storyinches; Size; centres; centres;	story inches; story tier tier tier Size under 1st tier	inches;
Size of piers in cellar ; distance on centres ; thickness of capstones to piers ; bond stones ; size of sills ; torner posts ; middle posts ; enterties ; plates ; braces ; studs		Will the roof be flat, peak or Material of coping? Give material of new walls story inches; story Atterial of floor beams? centres centres Material of girders? 2d tier 6th tier	tierthi	storyinches; Size; centres; 4th tier;	story inches; story tier tier tier tier tier tier tier tier	inches;
to piers ; bond stones ; size of sills ; size of sills ; corner posts ; middle posts ; enterties ; plates ; braces ; studs		Will the roof be flat, peak or Material of coping? Give material of new walls story inches; story Material of floor beams? centres centres Material of girders? 2d tier Material of columns?	r mansard?thiinches;inchesinchesiter	storyinches;	story inches; story tier tier tier tier 2d tier 2d tier	inches;
If constructed of frame, give material of frame ; size of sills ; corner posts ; middle posts ; enterties ; plates ; braces ; studs		Will the roof be flat, peak or Material of coping? Give material of new walls story inches; story inches; story centres ; centres ; detries dier ; Material of girders? 2d tier ; Material of columns? Material of columns? 3d tier ; 4th	tierSize	storyinches;	story inches; story tier tier tier tier tier tier tier tier	inches;
torner posts ; middle posts ; enterties ; plates ; braces ; studs ; How will building be occupied when altered? Ituation if for dwelling, state number of families on each floor? 2		Will the roof be flat, peak or Material of coping? Give material of new walls story inches; story Material of floor beams? centres centres Material of girders? 2d tier Material of columns? 3d tier Size of piers in cellar	thinches; story inches. tier size tier size	storyinches; Size; centres; th tier; 5th tier; 5th tier; distance on centres	story inches; story tier tier tier tier tier tier tier tier	inches;
braces ; studs How will building be occupied when altered? Immedia If for dwelling, state number of families on each floor?		Will the roof be flat, peak or Material of coping? Give material of new walls story inches; story Material of floor beams? centres centres Material of girders? 2d tier Material of columns? 3d tier Size of piers in cellar to piers ; bond	tier Size	story		story inches;
How will building be occupied when altered? Iturulul If for dwelling, state number of families on each floor? 2		Will the roof be flat, peak or Material of coping? Give material of new walls story inches; story Material of floor beams? centres centres Material of girders? 2d tier Material of columns? 3d tier Material of columns? 3d tier fight tier material of columns; story inches; story Attended the story inches; story Attended the story inches; story inches; story Attended the story inches;	tier Size tier ; à stones material of frame	storyinches;inches;; centres; centres; th tier; 5th tier; 5th tier;	story inches; story tier tier tier tier tier tier tier tier	inches; story inches;
If for dwelling, state number of families on each floor?		Will the roof be flat, peak or Material of coping? Give material of new walls story inches; story Material of floor beams? centres centres Material of girders? 2d tier Material of columns? 3d tier Material of piers in cellar to piers inches; story inches	tier Size tier ; d stones material of frame middle posts	storyinches;	story inches; story tier ; tier ; tier ; 5th tier 2d tier ; 6th tier ; thickness ; size of sills ; plates	of capstones
		Will the roof be flat, peak or Material of coping? Give material of new walls story inches; story Material of floor beams? centres centres Material of girders? 2d tier Material of columns? 3d tier Material of columns; to piers inches; story Addition Material of floor beams? inches; story Material of floor beams? centres ; centres Material of girders? 2d tier inches; story Material of floor beams? inches; story i	tier Size tier ; à stones material of frame middle posts s	storyinches; Size; centres; centres; 4th tier; 5th tier; 5th tier; centres; enterties; enterties; enterties;	story	inches; story inches;
		Will the roof be flat, peak or Material of coping? Give material of new walls story inches; story Material of floor beams? centres centres Material of girders? 2d tier Material of columns? 3d tier Material of columns? inches; story Material of floor beams? centres inches; story Material of floor beams? dentres inches; story Material of floor beams? inches; story Material of floor beams? inches; story inches; inches; story inches; inches	tier Size tier ; d stones material of frame middle posts shown altered?	storyinches;inches;; centres; centres; thirtier; 5th tier; 5th tier; enterties; enterties; enterties; enterties;	story	inches; story inches;
		Will the roof be flat, peak or Material of coping? Give material of new walls story inches; story Material of floor beams? centres centres Material of girders? 2d tier Material of columns? 3d tier Material of columns? story inches; story Material of floor beams? centres year inches; centres inches; story Material of girders? year inches; centres inches; story inches;	tier Size tier ; d stones material of frame middle posts substantial of families on each	storyinches;	story	inches; story inches;

	If the Front, Rear or Side Wails, or any portion thereof, are to be taken out and rebuilt, give definite particulars, and state in what manner:
47	
11	Remove from wall of basemen and first story and pulstone from in.
	Swewindows in easterly sidewall at the different stoise Build party a
	nurgrer wall allas shown on plans.
	If altered Internally, give definite particulars, and state how the building will be occupied:
48.	Remove, shift and rebuild partition in basement and first story
	Arvide building with a new vent shylight 4'-0"x 6'-0" with fixed burge
	but windows in partitions of upperstances, all as shown ouplans
	. The sum output
`	
	2 kow window permit is filed bure with
49.	n-1 ::: 4 E000
47.	How much will the alteration cost? \$\\ 5000
	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?
	from party basement and first story as stones
_	
	Cellar Base- 1st 2d 3d 4th 5th 6th Floor Floor Floor Floor Floor Floor Floor
51.	How many families will occupy each? L 2 2 2 2 2 1 L
52.	Height of ceilings? 6-3" 8-1" 13-0" 11-2" 9-4" 9-7" 9-3"
 53.	How basement to be occupied? This in front, agailment in real
	How made water-tight?
54.	
	Will cellar or basement ceiling be plastered? How? Jawfully
55.	How will cellar stairs be enclosed?
56.	How cellar to be occupied! shoge
5 7	How made water-tight? # univerte
57.	Will shafts be open or covered with louvre skylights full size of shafts?
	Size of each shaft?
	The state of the s

95.	Dimensions of water-closet windows?
	Dimensions of windows for living rooms?
59.	Of what materials will hall partitions be constructed?
60.	
61.	How will hall ceilings and soffits of stairs be plastered ! 4
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
1	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?
	Balant
65.	Number and location of water closets: Collar 2 ; 1st floor 1 ; 2d floor 2 ;
	3d floor 2; 4th floor 2; 5th floor ; 6th floor;
66.	This building will safely sustain per superficial foot upon the first floor
25	lbs.; upon 3d floor lbs.; upon 4th floor lbs.; upon 5th floor
	lbs.; upon 6th floor
	lbs.
	ner, Jimm handle Address, 210 & at 10 th Street
Arcl	hitect, Urar hunnyh. " 18-20 East 42 nd Street.
Supe	erintendent, Jimm Baruch " 210 East 10th Street
Mase	on,
Carj	penter,

- o

**

* =* \$



In The City of New York.

BUREAU OF BUILDINGS FOR THE BOROUGH OF MANHATTAN

Office, No. 220 FOURTH AVENUE, S. W. Corner 18th Street.

PLAN NO. 2 New Buredines 190 C ALTERATIONS 190 C Meet.

_	Foundation walls. Depth below curb level 10 material Brick & Orion
·	thickness, front 20 inches; rear 20 inches; side inches; party inches
2.	Upper walls. Material Briefs ; thickness as follows:
	Basement: front /4 inches; rear inches; side inches; party inches
	1st story: " LV " " " " " " " " " " " " " " " " "
	2d story: " " " " " " " " " " " " " " " " " " "
<u>_</u>	3d story: " " " " " " " " " " " " " " " " " " "
	4th story:
	5th story:
3.	6th story: " " " " " " " " " " " " " " " " " " "
o. \ 4.	Nature of ground
5.	Quality of sand used in mortar.
6.	What walls are built as party walls?
7.	What fire escapes are provided?
	Is building fireproof?
-	If building is tucum, state now the same was becapied for the same was becapied
	and the contract of the contra
9.	Is the present building to be connected with any adjoining building?
9.	Is the present building to be connected with any adjoining building? If so, state dimensions and material of adjoining building viz:—
9.	If so, state dimensions and material of adjoining building, viz:—
9.	If so, state dimensions and material of adjoining building, viz:— Material
9.	If so, state dimensions and material of adjoining building, viz:— Material; feet front, feet rear; feet deep; feet in height; number of stories;
	If so, state dimensions and material of adjoining building, viz:— Material; feet front, feet rear; feet deep; feet in height; number of stories; how occupied
	If so, state dimensions and material of adjoining building, viz:— Material; feet front, feet rear; feet deep; feet in height; number of stories; how occupied
	If so, state dimensions and material of adjoining building, viz: Material; feet front, feet rear; feet deep; feet in height; number of stories; how occupied; 1st floor; 1st floor; 5th floor; 6th floor
10.	If so, state dimensions and material of adjoining building, viz: Material; feet front, feet rear; feet deep; feet in height; number of stories; how occupied; 1st floor; 1st floor; 5th floor; 6th floor
10.	If so, state dimensions and material of adjoining building, viz: Material; feet front, feet rear feet deep; feet in height; number of stories how occupied; 1st floor; 1st floor; 5th floor
10. 11. 12.	If so, state dimensions and material of adjoining building, viz:— Material ; feet front , feet rear. feet deep ; feet in height ; number of stories how occupied How is present building occupied? Basement / from ; 1st floor / from ; 2d floor / from ; 3d floor / from ; 4th floor / from ; 5th floor 6th " ; 7th " ; 8th " ; 9th " Height of building—feet 50 ; stories H & Russen /

ureau of Buildings

IE CITY OF NEW YORK,

GH OF MANHATTAN.

10. East 10 " Sh

PECIAL REPORT.

Afric U = 190 6

BOROUGH OF

Manha ttan

CITY OF NEW YORK

MANHATTAN Municipal Bldg., Manhattan BROOKLYN Municipal Bldg., Brooklyn

38. 10 mg

Approved.

.193

BRONX Bronx County Bldg., Grand Concourse & E. 161st St. Bronx QUEENS 21-10 49th Avenue L. I. City RICHMOND

Boro Hall

St. George, S. I.

Examiner

Commissioner of Buildings, Borough of

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE, and ONE copy sworn to by Applicant. A copy must be kept in plain view on the work at all times until completion.

Mmen for the borough ALT 1997 mineral. PERMIT No. 193 6 Application No. ETOEW. W.C SLOWN 210 East loth.St 451 LOCATION BLOCK LOT WARD VOL June 26, 193**6**. New York City. 193. To the Commissioner of Buildings: entire Application is hereby made for a PERMIT to perform the ... work described in the above numbered application and the accompanying plans. If no work is performed within one year from the time of issuance this permit shall expire by limitation as provided by law; and the applicant agrees to comply with all provisions of the Building Code of the City of New York and with the provisions of all other laws and rules relating to this subject. Compensation insurance has been secured in accordance with the requirements of the Workmen's Compensation Law as follows: State ins fund WC. Y 127900 exp.9-22-36 Manuel Salanger for Chas. Salenger Inc. STATE, COUNTY AND CITY OF NEW YORKS Typewrite Name of Applicant 194 Freeman Street being duly sworn, deposes and says: That he resides at Number in the Borough of ಶrooklyn in the City of $\mathbf{N}_{\bullet}\mathbf{Y}$, in the County of Kings , that he is ent for contractor for N.Y in the State of owner in fee of all that certain lot, piece or parcel of land, shown on the diagram annexed to the approved application and made a part thereof, situate, lying and being in the Borough of Iwan. , City of New York aforesaid, and known and designated as Number 210E.10th.5t and therein more particularly described; that the work proposed to be done upon the said premises, in accordance with the approved application and accom-Zacharya Werfel panying plans is duly authorized by (Name of Owner or Lessee) Chas. Salenger Inc. and that is duly authorized by the aforesaid owner to make application for a permit to perform said work set forth in the approved application and accompanying plans, and all the statements herein contained are true to deponent's own knowledge. (SIGN HERE) agent for contractor Sworn to before me, the day of No. 518 Satisfactory evidence tted as indicated above that compensation insurance has been his working is Compensation Law, a permit is hereby issued for the performance secured in accordance work described in the above. JUL -8 1836 numbered application and the accompanying plans. Examined and Recommended for Approval on , 193.

POPOLICE	OE			CITY	OE	BITTER.	MODE
BOKOGGII	OI.	Manhattan	,	CITI	Ur	MEW	YORK

MANHATTAN

BROOKLYN

BRONX

QUEENS

RICHMOND

Municipal Bldg., Manhattan

Municipal Bldg., Brooklyn

Bronx County Bldg. Grand Concourse & E. 161st St. Bronx

21-10 49th Avenue, L. I. City

Boro Hall St. George, S. I.

NOTICE—This Amendment must be TYPEWRITTEN and filed in TRIPLICATE

free Con Con I PERMIT No. APPLICATION No. 1854 193 6 Alt (N.B., ALT., ELEV., ETC.) LOCATION# 210 East 10th.St S.side 175' BLOCK E. of 2nd. Ave. WARD 2 New York City..... To the Commissioner of Buildings: Application is hereby made for approval of the following AMENDMENT to the specifications and plans filed with

the above numbered application, with the stipulation that this amendment is to become a part of the aforesaid original application and subject to all the conditions, agreements and statements therein contained.

(Signed)

1. It is proposed to install one Hip Skylight 8'-6"x 14' in Living Room of Rear Apt. Top floor, to be used as an Artista Artists Studio.

and the Man

Note-The applicant must not use the back of this sheet. If more space is needed, additional sheets must be used. No item must be continued over to another sheet; but each item must be complete on the sheet on which it appears. Only those items that appear above the endorsements at the bottom of the page can be considered.

EXAMINED AND RECOMMENDED

APPROVED.

FOR APPROVAL ON.

..193

193 😉

Examiner

14

Commissioner of Buildings, Borough of

BOROUGH OF

Manhattan

CITY OF NEW YORK

MANHATTAN Municipal Bldg., Manhattan

BROOKLYN Municipal Bldg., Brooklyn

BRONX Bronx County Bldg., Grand Concourse & E. 161st St., . I. City

RICHMOND St. George, S. I.

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE, and one copy sworn to by Applicant. If Elevator or Plumbing Applications are filed herewith, one affidavit is sufficient for all. Plans must be filed on tracing Linen or Cloth.

PERMIT No

1936

193

APPLICATION No.

LOCATION# 210 East 10th St. S. side 175 E. of BLOCK 2nd. Ave.

WARD June 17th.1936

New York City

193

To THE COMMISSIONER OF BUILDINGS:

Application is hereby made for approval of the plans and specifications herewith submitted, and made a part hereof, therein described,—with the understanding that if no work is performed hereunder within one year from the time of issuance, this approval shall expire by limitation as provided by law; and the applicant agrees to comply with all provisions of the Building Code of the City of New York, and with the provisions of all other laws and rules relating to the erection of said building in effect at this date.

Work under this approval will not be commenced until a permit has been secured, application for which will be filed with the Commissioner of Buildings, accompanied by satisfactory evidence that compensation insurance has been obtained in accordance with the provisions of the Workmen's Compensation Law.

Examined and Recommended for Approval on

APPROVED

Commissioner of Buildings, Dorough 9

Nathan Epstein

STATE AND CITY OF NEW New COUNTY OF

he resides at Number

193

Typewrite Name of Applicant. 871 East 24th St

being duly sworn, deposes and says: That

Brooklyn

in the City of

New York

in the Borough of Kings

in the County of

In the State of

New York

Licensed Prof. Engineer he is

owner in fee of all that certain lot, piece or parcel of land, shown on the diagram annexed hereto and made a part hereof, situate, lying and being in the Borough of Manhattan, City of New York, aforesaid, and known and 210 East 10th St designated as Number

and hereinafter more particularly described; that the work proposed to be done upon the said premises, in accordance with the accompanying detailed statement in writing of the specifications and plans of such proposed work, including all amendments to the same which may be filed hereafter—and also all Elevator and Plumbing work (if any) proposed to be done upon the same premises and specified in separate applications filed herewith, and all subsequent amendments thereto—is duly authorized by Zacharya Werfel

(Name of Owner or Lessee who has Owner's consent)

and that

he is

duly authorized by the aforesaid

Owner

to make application for the approval of such detailed statements of specifications and plans (and amendments thereto) in behalf

Deponent further says that the full names and residences, street and number, of the owner or owners of the said land, and also of every person interested in said building or proposed building, structure or proposed structure,

(CONTINUED ON OTHER SIDE)

	ă a .	
remises, wall, platform, staging or flo	ooring, either as owner, lessee, or in any representa	tive capacity, are as
ollows:	Names and Addresses	7-3,
)wner		
Zacharya	Werfel Londrook.L.I.	
30 0	Silve lace. Lynorook.2.1.	
_essee	for	
Architect Nathan Epstein	871 East 24th St ,Brooklyn.N.Y	
Superintendent		•
The said land and premises above refer	rred to are situate, bounded and described as follows,	, viz.: BEGINNING
t a point on the side o		
East 10th St feet	2nd from the corner formed	by the intersection of
unning thence S 921-3	feet; thence E 25	feet
hence N. 92123"	feet; thence W 25'	×
o the point or place of beginning,—be	eing designated on the map as Block No. 45/	Lot No. 16 feet
SIGN HERE)	Mathan epotom	APPLICANT
Sworn to before me, this	26 1	AFFIX SEAL OF
day of	10:	STERED ARCHITECT OF
way of	PRO	FESSIONAL ENGINEER
	queenen	HERE
	- Commence	
	ple Dwelling the following authorization is require	
	ple Dwelling the following authorization is require expires July 10, 133	
NOTE: If Building is a Multiple Commission of Sacharya Werfel	DEPOSES AND SAYS:	d. (That he resides a
NOTE: If Building is a Multiple Commission of Sacharya Werfel	DEPOSES AND SAYS:	d. C That he resides a
NOTE: If Building is a Multiple Commission Zacharya Werfel 36 Olive Place. Lynbrook State o	DEPOSES AND SAYS: Borough of Lynbrook New York Manna that he is	d. (That he resides a City he wher o
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NOTE: If Building is a Multiple Commission Zacharya Werfel 36 Olive Place. Lynbrook State of the certain piece or lot of land site and located on the S 175 E. of 2nd Ave	DEPOSES AND SAYS: Borough of Lynbrook New York Manhattan tuated in the Borough of in the side of East 10th St	that he resides a City he city of New York
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Zacharya Werfel 36 Olive Place. Lynbrook State of Lynbrook State	DEPOSES AND SAYS: Borough of Lynbrock New York Manhattan tuated in the Borough of in the side of East 10th St on said street; that the multiple dwelling propose ecordance with the annexed specifications and plans stildings, and that Nathan Epstein to make application in said owner's behavior the approval of such specifications and plans. When the person executing this authorization is not the solutions and residences, street and number, of the owner interest in said premises and projected multiple dwelction 300 of the Multiple Dwelling Law, are as follows.	the City of New York d to be alt upon ubmitted herewith for owners of the sailling either as owners.
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DEPARTMENT OF BUILDINGS

BOROUGH OF

CITY OF NEW YORK

Shall be started in connection with
foundations until the soil has been
examined and its bearing capacity
approved by the Commissioner of
Buildings.

NOTE: All elevations and grades for curbs
and sidewalks must be obtained from
the Commissioner of Public Works.

BOROUGH OF Manhattan

, CITY OF NEW YORK

DEPARTMENT OF BUILDINGS

MANHATTAN Municipal Bldg., Manhattan

BROOKLYN Municipal Bldg., Brooklyn BRONX
Bronx County Bldg.,
Grand Concourse & E. 161st St.
Bronx

QUEENS 21-10 49th Avenue, L. I. City RICHMOND Boro Hall St. George, S. I.

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE.

Use for Specifications of "ALTERED" Buildings

ALTERED BUILDINGS

PERMIT No. 19

LOT No. 19

WARD No. 2

VOL. No. 4

LOCATION

DISTRICT (under building zone resolution) USE 8US. HEIGHT 1/2 AREA 8.

SPECIFICATIONS

(1) Number of Buildings to be Altered one
Any other building on lot or permit granted for one? no
Is building on front or rear of lot?

(2) Estimated Cost of Alteration: \$ 17.000.00

(3) Occupancy (in detail):

cof Q to hame

STORY (include cellar and					AFTER ALTERATION							
ce ba	llar and sement)	APTS.	Rooms	Use	LIVE LOAD	No. of Persons	APTS.	Rooms	Use			
(В.		2	stores	40#	New 1st	1	5	Dwelling			
	l		2	stores		New 2"	1	5	Ĥ			
1	2	1	6	Dwelling		3.0	1	5.	a			
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)	2	1	4	8			. 1	3	19			
	3	1	4	*			1	3	¥			
l	4	1	4					3	Ħ			
	. 5	ī	4	91 ₍₁			.1	3	,S			

If building is to be occupied other than dwelling with ordinary store on the first floor, give permit number under which it was erected or legally converted.

(4) Size of Existing Building: At street level

At street level
At typical floor level
Height

25 25 4-8.F 5- R.B

feet front feet front stories 82 82 52 *F - 58 R*

feet deep feet deep feet

(5) Size of Building as Altered:

At street level
At typical floor level

5 F. 58.R

feet front feet front stories 82

82 52 F. 58 R feet deep feet deep feet

(6) CHARACTER OF PRESENT BUILDING:

Frame— Non-fireproof— Fireproof—

yes



(7) STATE GENERALLY IN WHAT MANNER THE BUILDING WILL BE ALTERED:

Remove existing Basement and first Fl. Stores. Remove one existing tier of beams and install 2 new tiers of beams. In for new apartments. Build new Court, and rearrange partition s on all floors. Build new Chimney and new Incinerator. Remove wood stairs and install new iron stairway, with marble treads. Fire retard existing Hallway and existing cellar ceiling. Remove metal cornice and build new brick parapet wall. Remove existing show windows and brick up.

All as per plans filed herewith.

If the building is to be raised in height or if the occupancy is changed so that the floor loads will be increased, the following information must be given as to the Existing Building and the thickness of existing walls and size of footings must be clearly shown on the plans.

(8) FOUNDATIONS: Character of Soil (State one of the materials as described in Building Code, Section 231, Subdivision 2)

Material of Foundation Walls

Thickness of Walls Depth Below Curb

(9) UPPER WALLS: Material

Kind of Mortar

Any Ashlar

Thickness of Walls

(10) Party Walls: Any to be used?

Thickness of Walls

If building is to be enlarged or extended, the following information as to New Work must be given:

(11) FOUNDATIONS: Character of Soil (State one of the materials as described in Building Gode, Section 231, Subdivision 2)

Material of Foundation Walls

Thickness of Walls

Depth Below Curb

(12) UPPER WALLS: Material

Kind of Mortar

Any Ashlar

Thickness of Walls

(13) PARTY WALLS: Any to be used?

Thickness of Walls

(14) Fireproofing: Material and Thickness

For Columns

For Girders

For Beams

(15) Interior Finish: Material

Floor Surface

Trim, Sash, Doors, etc.

Plaster

(16) Outside Window Frames and Sash: Material

Examined	AND RECOMMENDED					
	FOR APPROVAL ON	***************************************	193			
		*	51-53-0000 N. N. C. 190-300-177 (1	Examiner	
		- 1			¥1	
APPROVED.		193				

Commissioner of Buildings, Borough of

BOROUGH OF MANHATTAN, CITY OF NEW YORK

CERTIFICATE OF OCCUPANCY No.

Supersedes Certificate of Occupancy No.

To the owner or owners of the building:

New York October 31

16

19 36

THIS CERTIFIES that the building located on Block

451 , Lot

210 Sast 10th Street

under a permit, Application fromt 1854 Alt. 19 36 conforms to the approved plans and specifications accompanying said permit and any approved amendments thereto, and to the requirements of the building code and all other laws and ordinances and to the rules and regulations of the board of standards and appeals, applicable to a building of its class and kind, except that in the case of a building heretofore existing and for which no previous certificate of occupancy has been issued and which has not been altered or converted since March 14, 1916, to a use that changed its classification as defined in the building code, this certificate confirms and continues the existing uses to which the building has been

CERTIFIES FURTHER that the building is of nonfireproof construction within the meaning of the building code and may be used and occupied as a residence building as hereinafter qualified, in a business district under the building zone resolution, subject to all the privileges, requirements, limitations and conditions prescribed by law or as hereinafter specified.

STORY	STORY LIVE LOADS Lbs. per Sq. Ft.		PERSONS ACCO	OMMODATED	USE	
	Lbs. per Sq. Ft.	MALE	FEMALE	TOTAL	USE	
	artis e		e c x	** * * * * *		
					Class A Multiple Dwelling	
Cellar Basement	40				Boiler Room & Storage Apartments (1)	
1st story	40				apartments (2)	
2nd "	40				Apartments (2)	
3rd *	40				Apartments (2)	
4th "	40				Apartments (2)	
5th "	40			5	Apartments (2)	
2					A Property of the Control of the Con	
0					The second secon	
1			-		A 1 4	

This certificate is issued to Manuel Salenger 194 Freeman Bklyn, N.Y.

, for the owner or owners.

The superimposed, uniformly distributed loads, or their equivalent concentrated loads in any story shall not exceed the live loads specified above; the number of persons of either sex in any story shall not exceed that specified when sex is indicated, nor shall the aggregate number of persons in any story exceed the specified total; and the use to which any story may be put shall be restricted to that fixed by this certificate except as specifically stated.

The building or any part thereof shall not be used for any purpose other than that for which it is certified. Unless specifically stated above, the building or any part thereof, if certified as a public building, shall not be used as a building in which persons are harbored to receive medical, charitable or other care or treatment, such as a hospital, asylum, etc., or in which persons are held or detained under legal restraint, such as a police station, jail, etc.; nor shall it be used as a motion picture theatre as defined in section 30, chapter 3, Code of Ordinances; nor as a theatre or opera house or other building intended to be used for theatrical or operatic purposes, or for public entertainment of any kind, for the accommodation of more than 300 persons.

Unless specifically stated above, the building or any part thereof, if certified as a residence building, shall not be used as a tenement house as defined in the tenement house law; nor shall it be used as any form of residence building having more than 15 sleeping rooms; nor shall it be used as a lodging house within the meaning of Sec. 1305 of the Greater New York Charter.

Unless specifically stated above, the building or any part thereof, if certified as a business building, shall not be used as a garage, motor vehicle repair shop or oil selling station as defined in section 1, chapter 10, Code of Ordinances; nor shall it be used for the generation or compression of acetylene; nor as a factory building as defined in the labor law; nor as a grain elevator; nor as a coal pocket.

Except as otherwise noted above, the building, or any part thereof, if located elsewhere than in an unrestricted district, shall not be used for any of the purposes enumerated in paragraph (a) of section 4 of the building zone resolution; nor for any trade, industry or use that is noxious or offensive by reason of the emission of odor, dust, smoke, gas or noise; nor for any kind of manufacturing not already prohibited, except that, if located in a business district, not more than twenty-five per cent. of the total floor space may be so used, or space equal to the area of the lot in any case.

Except as otherwise noted above, the building, if certified as a garage, may not be used for more than five cars on any portion of a street between two intersecting streets, in which portion there exists an exit from or an entrance to a public school, or in which portion there exists any hospital maintained as a charitable institution; and in no case within a distance of 200 feet from the the nearest exit from or entrance to a public school; nor within two hundred feet of any hospital maintained as a charitable institution.

If the building has, at any time previous to the issuance of this certificate, been the subject of an appeal to the board of appeals or of a petition to the board of standards and appeals resulting in modification or variation of law or any lawful requirement, the construction and arrangement of the building as specified in the resolution granting such modification or variation, must be maintained, and all conditions imposed by either board must be observed.

No change or re-arrangement in the structural parts of the building, or affecting the lighting or ventilation of any part thereof, or in the exit facilities, shall be made; no enlargement, whether by extending on any side or by increasing in height shall be made; nor shall the building be moved from one location or position to another; nor shall there be any reduction or diminution of the area of the lot or plot on which the building is located, until an approval of the same has been obtained from the commissioner of buildings.

This certificate supersedes each and every previously issued certificate of occupancy for this building or any part thereof, and each and every such previously issued certificate shall be null and void; and this certificate in turn becomes null and void upon the issuance of any new lawful certificate.

This certificate does not in any way relieve the owner or owners, or any other person or persons in possession or control of the building, or any part thereof, from obtaining such other permits or licenses as may be prescribed by law for the uses or purposes for which the building is designed or intended; nor from complying with any lawful order issued with the object of maintaining the building in a safe or lawful condition; nor from complying with any authorized direction to remove encroachments into a public highway or other public place, whether attached to or part of the building or not.

This certificate does not authorize the use or operation of any elevator in the building without the special certificate required by section 563 of the building code.

If the building is or is required to be equipped with standpipes or other fire extinguishing or gas shut off appliances, this certificate is not complete until such standpipes or other appliances have been inspected by the fire department (or by the Tenement House Department in the case of a gas shut off in a tenement house) and approved in writing, either in a separate certificate or by endorsement upon this certificate. (Space for such endorsement is provided on page 4 of this certificate.)

If this certificate is marked "Temporary," it is applicable only to those parts of the building indicated on its face, and certifies to the legal use and occupancy of only such parts of the building; it is subject to all the provisions and conditions applying to a final or permanent certificate; it is not applicable to a tenement house unless also approved by the tenement house commissioner; and it must be replaced by a full certificate as soon as the entire building is completed according to law and ready for occupancy.

The word "class" as used in this certificate refers to the classification of buildings in the building code (section 70).

This certificate is issued in accordance with the provisions of section 411-a of the Greater New York Charter and of section 5 of chapter 5 (Building Code) of the Code of Ordinances of the City of New York.

Examined.

with more Contract Commissioner of Buildings, Borough of Manhattan.

8A-2042-35-Bu

DEPARTMENT OF BUILDINGS

BOROUGH OF

, CITY OF NEW YORK

MANHATTAN Municipal Bldg., Manhattan BROOKLYN Municipal Bldg., Brooklyn BRONX
Bronx County Bldg.,
Grand Concourse & E. 161st St.
Bronx

RICHMOND

Boro Hall
St. George, S. I.

QUEENS 21-10 49th Avenue, L. I. City

INSTRUCTIONS—The NAME and ADDRESS of the OWNER or LESSEE of the building, and ARCHITECT or other REPRESENTATIVE must be stated. If owner or lessee is a corporation, state name and address of one of the executive officers. This application must be SIGNED BY OWNER, LESSEE or any person authorized by owner or lessee.

THIS APPLICATION MUST BE TYPEWRITTEN

APPLICATION FOR CERTIFICATE OF OCCUPANCY

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	OMMISSIONER	2011 CO. 1990 C. 19						
	ersigned respectfu	-						
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	Vol	, ,	Ca	as We	rfel	such	ev	nets
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Story	Live Loads	Persons Accommodated			APTS.	Rooms	Use	
	LBS. PER SQ. FT.	MALE	FEMALE	TOTAL				
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	xamined the above		-				Occupancy	y being issu
This Co	ertificate to contain	the following	m and arcament					

(Signed).....

UCUPANO

BOROUGH OF MANHATTAN, CITY OF NEW YORK

CERTIFICATE OF OCCUPANCY No.

, Lot

193

Supersedes Certificate of Occupancy No.

To the owner or owners of the building:

New York October 31

THIS CERTIFIES that the building located on Block 451

known as 210 East 10th Street
25 front 1854 /lt. 1936, conforms to the approved plans and specifications accompanying said permit and any approved amendments thereto, and to the requirements of the building code and all other laws and ordinances and to the rules and regulations of the board of standof the building code and all other laws and ordinances and to the rules and regulations of the board of standards and appeals, applicable to a building of its class and kind, except that in the case of a building heretofore existing and for which no previous certificate of occupancy has been issued and which has not been altered or converted since March 14, 1916, to a use that changed its classification as defined in the building code, this certificate confirms and continues the existing uses to which the building has been put; and

CERTIFIES FURTHER that the building is of nonfireproof construction within the meaning of the building code and may be used and occupied as a residence building as hereinafter district under the building zone resolution, subject to all the privileges, qualified, in a business requirements, limitations and conditions prescribed by law or as hereinafter specified.

STORY	LIVE LOADS		PERSONS ACCOME		USE		
		MALE	FEMALE	TOTAL			
					Class A Multiple Dwelling		
Cellar Basement	40				Boiler Room & Storage Apartments (1)		
lst story	40			(a)	Apartments (2)		
2nd *	40	Ğ			Apartments (2)		
3rd "	40				Apartments (2)		
4th "	40		i l		Apartments (2)		
5th "	40		. 1		Apartments (2)		
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This certificate is issued to Hamtel Salenger 194 Freeman 5t.
Bklyn, H.Y.

, for the owner or owners.

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Examined.

Commissioner of Buildings, Borough of Manhattan

F.CK