Department of Buildings,

IN THE CITY OF NEW YORK.

DEFICE OF THE SUPERINTENDENT, No. 2 FOURTH AVENUE.

DETAILED STATEMENT OF SPECIFICATIONS FOR ALTERATIONS, ADDITIONS, OR REPAIRS TO BUILDINGS, ALREADY ERECTED.

0.00	State how many buildings are to be altered,
ᅺ.	What is the Street or Avenue, and the number thereof, It I The Avenue
3.	On which side, North, South, East, or West, Lail,
<del>1</del> .	How many feet from the nearest street, 243"
5,	Whether North, South, East or West of said Street,
i.	What is the nearest Street, Lix M. Theef.
	PRESENT BUILDING.
	Give the following information as to the present building.
١.	Size of lot on which it is located, No. feet front, 239; feet rear, 239; feet deep,
2.	Size of building, No. feet front, 239"; feet rear, 209; feet deep, 1140; No. of stories
	in height Mga of; No. of feet in height, from curb level to highest point, 510 Mulean!
3.	Material of Building, Kick ; Material of Front, Kick
₽.	Whether roof is Peak, Flat, or Mansard,
5.	Depth of foundation walls, feet. Thickness of foundation walls, inches. Material
6.	
	of foundation walls Llone
7.	Thickness of upper walls, A linches. Material of upper walls,
S.	Whether Independent or Party walls. Jostherly fine mall is a 19 /100
9.	Whether there is any other building on the lot,
0.	How the building is occupied, developing for me family

#### HOW TO BE ALTERED.

IF RAISED OR BUILT UPON,

Give the following information:

1	How many stories will the building be when raised,
1	
2.	How many feet high will the building be when raised, 320 lm floor 510 m. Man

3. Will the roof be Flat, Peak, or Mansard, flat,

7. Will a Fire Escape be provided, if required,  8. Will Iron Shutters be provided, if required,  9. How will the building be occupied,  Give the following information:  1. Size of extension, No. of feet front,  Size of extension, No. of feet front,  No. of feet in height,  Stories in height,  Solve the following information:  1. What will be the material of foundation walls of extension,  What will be the material of monon walls of extension,  What will be the material of monon walls of extension,  What will be the material of monon walls of extension,  What will be the material of monon walls of extension,  What will be the material of monon walls of extension,  What will be the material of monon walls of extension.	families, No.
6. What will be the material of cornices and gutter,  6. What will be the means of access to roof,  7. Will a Fire Escape be provided, if required,  8. Will Iron Shutters be provided, if required,  9. How will the building be occupied,  Give the following information:  1. Size of extension, No. of feet front,  1. Size of extension, No. of feet front,  1. What will be the material of foundation walls of extension,  1. What will be the material of number walls of extension,  1. What will be the material of number walls of extension,  1. What will be the material of number walls of extension,  1. What will be the material of number walls of extension,  1. What will be the material of roofing,  2. What will be the material of roofing,  3. What will be the material of cornice and gutter,  4. Will from shutters be provided, if required,  5. How will the extension be occupied,  6. How will the extension be occupied,	families No.
6. What will be the means of access to roof,  7. Will a Fire Escape be provided, if required,  8. Will Iron Shutters be provided, if required,  9. How will the building be occupied,  Give the following information:  1. Size of extension, No. of feet front,  Stories in height,  What will be the material of foundation walls of extension,  Feet. What will be the thickness,  What will be the material of upper walls of extension,  Walls be,  inches.  4. Will the roof of extension be Flat, Peak or Mansard,  What will be the material of cornice and gutter,  What will be the material of cornice and gutter,  Will iron shutters be provided, if required,  8. How will the extension be occupied,	families No.
7. Will a Fire Escape be provided, if required,  8. Will Iron Shutters be provided, if required,  9. How will the building be occupied,  Give the following information:  1. Size of extension, No. of feet front,  1. Size of extension, No. of feet front,  1. What will be the material of foundation walls of extension,  1. What will be the material of upper walls of extension,  1. What will be the material of upper walls of extension,  1. What will be the material of upper walls of extension,  1. What will be the material of oronic,  2. What will be the material of oronic,  3. What will be the material of cornice and gutter,  4. Will the roof of extension be Flat, Peak or Mansard,  5. What will be the material of cornice and gutter,  6. What will be the material of cornice and gutter,  7. Will iron shutters be provided, if required,  8. How will the extension be occupied,	families No.
8. Will Iron Shutters be provided, if required. 9. How will the building be occupied,	Mo.; No.
IF EXTENDED ON ANY SIDE.  Give the following information:  1. Size of extension, No. of feet front, feet rear, feet deep, stories in height, feet.  What will be the material of foundation walls of extension, feet.  What will be the material of upper walls of extension, walls be, feet.  Will the roof of extension be Flat, Peak or Mansard, feet.  What will be the material of roofing, feet.  Will iron shutters be provided, if required, feet.  How will the extension be occupied, feet.	Mo.; No.
IF EXTENDED ON ANY SIDE.  Give the following information:  1. Size of extension, No. of feet front, If feet rear, If feet deep, stories in height, feet, No. of feet in height, feet.  2. What will be the material of foundation walls of extension, which walls be, inches.  3. What will be the material of upper walls of extension, height, inches.  4. Will the roof of extension be Flat, Peak or Mansard, flat, what will be the material of roofing, flat, what will be the material of cornice and gutter, which walls be provided, if required, for the wall inches the material of cornice and gutter, which was the material of cornice and gutter was the material of cornic	Mo.; No.
Give the following information:  1. Size of extension, No. of feet front, Joy, feet rear, Joy, feet deep, stories in height, who of feet in height, feet.  2. What will be the material of foundation walls of extension, which inches.  3. What will be the material of upper walls of extension, walls be, inches.  4. Will the roof of extension be Flat, Peak or Mansard, find the material of roofing, what will be the material of cornice and gutter, will iron shutters be provided, if required, find the will the extension be occupied, find the will be the material of the content of th	That will be the dept
Give the following information:  1. Size of extension, No. of feet front, Joy, feet rear, Joy, feet deep, stories in height, who of feet in height, feet.  2. What will be the material of foundation walls of extension, which inches.  3. What will be the material of upper walls of extension, walls be, inches.  4. Will the roof of extension be Flat, Peak or Mansard, find the material of roofing, what will be the material of cornice and gutter, will iron shutters be provided, if required, find the will the extension be occupied, find the will be the material of the content of th	That will be the dept
Give the following information:  1. Size of extension, No. of feet front, III, feet rear, III, feet deep, stories in height, No. of feet in height, feet.  2. What will be the material of foundation walls of extension, III, walls be, III, feet.  3. What will be the material of upper walls of extension, III, walls be, III, feet.  4. Will the roof of extension be Flat, Peak or Mansard, III, what will be the material of roofing, III, what will be the material of cornice and gutter, III, will iron shutters be provided, if required, III, will iron shutters be provided, if required, III, will the extension be occupied, III, will the extension be occupied.	That will be the dept
1. Size of extension, No. of feet front,	That will be the dept
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walls be,inches.  4. Will the roof of extension be Flat, Peak or Mansard,	one app
5. What will be the material of roofing,  6. What will be the material of cornice and gutter,  7. Will iron shutters be provided, if required,  8. How will the extension be occupied,	
3. What will be the material of cornice and gutter, Allander Unit.  Will iron shutters be provided, if required, Allow will the extension be occupied, Allow March	
3. What will be the material of cornice and gutter, Allander Unit.  Will iron shutters be provided, if required, Allow will the extension be occupied, Allow March	52
7. Will iron shutters be provided, if required,  8. How will the extension be occupied,	
3. How will the extension be occupied, fall fleeling	
. How will the extension be connected with present on main builting	
• ALON WILL BILL CAUCHARON DE CANTHURCEM WITH DIRECTOR AN ANALYSIS LANGUAGE CONTRACTOR	1 /
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Julian Marie V	<u> </u>
IF ALTERED INTERNALLY.	
PROBABLY	
ive definite particulars, and state how the building will be occupied dwelling, state by how many families.	t, and if for a
All fractilizing to to taken out and b	A
mail Willed Hours	Ve flet a c
THE FRONT, REAR, OR SIDE WALLS, OR ANY PORTION THEREO	27 477
TAKEN OUT AND REBUILT,	IN ARR TO DE
	or, mile to be
Give definite particulars, and state in what manner	or, mile to be
Give definite particulars, and state in what manner.	or, mile 10 BE

### THE FOLLOWING INFORMATION IS ALSO REQUIRED.

1.	If the building is to be occupied as a tenement building after the proposed alteration, will it be altered in
	every respect to conform with the provisions of Section 28 of the Building Law,

2. How much will the Alteration cost, \$ 1.000

3. Will all materials and workmanship be in accordance with the provisions of the law,

Make diagram showing the present building, and submit Plans for the Alteration thereto.



Owner Military	Lade Address Hall	left Oleel
Architect Julius I	acoll Address 263 Gra	id to con Favery
Mason (	Address	V
Carpenter	Address	

843

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

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.

Plan No. 543

# 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.

(Sign here) The CITY OF NEW YORK,
BOROUGH OF MANHATTAN, WILL 6th
1906

	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 num			
	from the nearest street or avenue, and the name thereof) Gastinde of good Que		
	95'0 south of 6th Ste. lemmas tro. 100- 200 ave.		
8.	How was the building occupied ! tenement		
	How is the building to be occupied ? temment		
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 How		
	occupied? Give distance between same and		
	proposed buildingfeet.		
5.	Size of lot? 24'3 feet front; 24'3 feet rear; 100 - feet deep.		
6.	Size of building which it is proposed to alter or repair? 24'3 feet front; 24'3 feet rear;		
	60 feet deep. Number of stories in height? Height from curb level to		
	highest point? 57. 0		
7.	Depth of foundation walls below curb level? 10.0 Material of foundation walls?		
	Thickness of foundation walls? front 20 inches;		
	rear 10 inches; side 10 inches; party 10 inches.		
S.	Material of upper walls? If ashlar, give kind and thickness		
	Tr asmar, give kind and thickness		
9.	Thickness of upper walls:		
	Basement: frontinches; rear		
	1st story: " " 12 " " 12 " " 12 "		
	2d story: " 12 " " 12 " " 12 "		
	3d story: " 12 " " 12 " " 12 "		
	4th story: " 12 " " 12 " " 12 " " 12 "		
	5th story: " " " " " " " " " "		
	6th story: " " " " " " " " " " " " " " " " " " "		
1().	Is roof flat, peak or mansard?		

11.	feet high.
12.	Thickness and material of foundation walls?
13.	Material of upper walls? If ashlar, give kind and
	thickness
14.	Thickness of upper walls:
	Basement: front inches; rear inches; side inches; party inches.
	1st story: " " " " " " " " "
	2d story: " " " " " " " " " " " " " " " " " " "
	3d story: "
	4th story: "
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 $\chi_{\gamma}$ ; feet rear $\chi_{\gamma}$ ; feet deep $\chi_{\gamma}$ ;
	number of stories in height?
18.	Material of foundation wells?
	Material of foundation walls? strue ; depth 10 0 feet;
	material of base course course; thickness of base course;
	thickness of foundation walls, front ZO inches; side ZY inches;
10	rearinches; partyinches.
19.	Will foundation be on rock, sand, earth or piles?
20.	What will be the size of piers in cellar? 6 x 20; distance on centres? 10'0;
	size of base of piers? I'YX 7'8; thickness of cap stones? 10'; of bond
	stones? 54
21.	Material of upper walls? buck; material of front?
	Thickness, exclusive of ashlar, of upper walls:
	1st story: frontinches; rearinches; side124_inches; partyinches.
	2d story: " " " " " " " " " " " " " " " " "
	3d story: " " " " " " " " " " " " " " " " " " "
	4th story: " " " " " " " " " " " " " " " " "
,	5th story: " " " " " " " " " " " " " " " " " " "
l	6th story: " " " " " " " " " " " " " " " " " " "
3.	With what will walls be coped? Sine
94±	Will roof be flat, peak, or mansard? Lat ; material tin
	Give size and material of floor and roof beams
	1st tier, material 3" x 8 jume; size 3x 8; distance on centres 16"
	2d tier, " 3×10 " " 16"
	3d tier, " " " "
	Ath tion 66
	4th tier, "
	4th tier, " " " " " " " " " " " " " " " " " " "
	4th tier, " " " " " " " " " " " " " " " " " " "
	4th tier, " " " " " " " " " " " " " " " " " " "
36.	4th tier, " " " " " " " " " " " " " " " " " " "
36.	4th tier, " " " " " " " " " " " " " " " " " " "
36.	4th tier, "  5th tier, "  Roof tier, "  Give thickness of headers  Give material of girders  Under 1st tier, size of girders  "  2d, "  "  "  "  "  "  "  "  "  "  "  "  "
à6.	4th tier, "  5th tier, "  Roof tier, "  Give thickness of headers  Give material of girders  Under 1st tier, size of girders  "  2d  "  "  Shain XI  "  "  "  Shain XI  "  "  Shain XI  "  "  "  "  "  "  "  "  "  "  "  "  "
à6.	4th tier, " " " " " " " " " " " " " " " " " " "
36.	4th tier, "  5th tier, "  Roof tier, "  Give thickness of headers  Give material of girders  Under 1st tier, size of girders  "  3d "  "  8"  "  8"  "  8"  "  8"  "  8"  "

	gurders material Alle	- E			
	girders, material Steel	; Front	75"×15#; side	; rear	
	SIZO	" 4.	-70"x65# "	"	+ 
	oralism, internal	Marine (1)		"	
			44		
<b>2</b> 8.	If constructed of frame, give r	naterial		ize of sill	
	plate; ento	erties	, posts	; studs	
	braces 3	******			
29.	T.C.				
30.	How will extension be occupie dwelling, give number of fami	d? str	v & offices	•	Tf f
	dwelling, give number of fami	lies on each flo	or\V		1
31.	How will extension be connect	ed with main l	milding? of sev	<u>.                                    </u>	
32.	Give size of skylights		material		************
3 <b>3.</b>	Give material of cornices	9-015	1110		
34.	Give material of light shaft	s ()	. size	······	
			,	***************************************	
	If to b	e increased in h	eight, give the following in	formation :	
35.					
	Will building be raised from	foundation, or	extended on top? Give	particulars	
	***************************************				***************************************
	***************************************				
	••••••••••••••••••••••••••••••••••••••		V		
36.	How many stories high will bu	ilding he whe		. foot hist	
,,,	5	mang be who	n raised (	; reet nigh	
37.					
37.	Will the roof be flat, peak or	mansard?		, material	
37.	Will the roof be flat, peak or Material of coping?	mansard?		, material	
37. 38.	Will the roof be flat, peak or Material of coping?	mansard?	thickness of	, material story story	inches
37. 38.	Will the roof be flat, peak or Material of coping?	mansard?inches;	thickness ofstory	storyinches;	inches stor
37. 38.	Will the roof be flat, peak or Material of coping?	mansard?inches;	thickness ofstory	storyinches;	inches
37. 38. 39.	Will the roof be flat, peak or  Material of coping?  Give material of new walls  story  inches;  story	mansard?inches,	thickness ofstoryinches;	storystory	inches
37. 38. 39.	Will the roof be flat, peak or  Material of coping?  Give material of new walls  story  inches;  story  haterial of floor beams?	mansard?inches.	.thickness of	story story tier	inches inches
37. 38. 39.	Will the roof be flat, peak or Material of coping?  Give material of new walls  story  inches;  story  Material of floor beams?	mansard?inches;inches.	.thickness of		inches inches
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37. 38. 39.	Will the roof be flat, peak or  Material of coping?  Give material of new walls  story  inches;  story  Laterial of floor beams?  centres  centres  Material of girders?	mansard?inches;inches.	storyinches;Size; centres; ceutres;	story inches; story tier tier Size under 1st tier	inches inches
37. 38. 39.	Will the roof be flat, peak or  Material of coping?  Give material of new walls  story  inches;  story  Laterial of floor beams?  centres  centres  Material of girders?  2d tier ; 3d ti	mansard?inches;inches.	storyinches;Size; centres; ceutres;	story inches; story tier tier Size under 1st tier	inches inches
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37. 38. 39.	Will the roof be flat, peak or  Material of coping?  Give material of new walls  story  inches;  story  Laterial of floor beams?  centres  centres  Material of girders?  2d tier  Material of columns?  Size of piers in cellar  to piers  ; bond	mansard?inches;inchesinchesinchesinchesitierstorestores_	story		inches stor, inches
37. 38. 39.	Will the roof be flat, peak or  Material of coping?  Give material of new walls  story  inches;  story  Laterial of floor beams?  centres  centres  Material of girders?  2d tier  Material of columns?  Size of piers in cellar  to piers  ; bond	mansard?inches;inchesinchesinchesinchesitierstorestores_	story		inches stor inches
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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: 48. 49. How much will the alteration cost? 1200 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? 3d Floor 51. How many families will occupy each? 52. Height of ceilings? 53. How basement to be occupied! How made water-tight? Will cellar or basement ceiling be plastered ? How ? **54.** How will cellar stairs be enclosed? 56. How cellar to be occupied ? How made water-tight?

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

Size of each shaft?\_\_\_\_

	7 Water-closes Windows!	
	Dimensions of windows for living rooms?  Of what materials will hall partitions be constructed?	
59.	i	133
60.	Of what materials will hall floors be constructed?	
61.	How will half ceilings and soffits of stairs be plastered?  Of what material will stairways be constructed?	
62.	Of what material will stairways be constructed?	
	Sive Sizes of Staff well holes?	
05. 1	any other building on lot, give size; front; rear_	· door
o	f lot; how occupied;  Iowanush; material	; on front or rea
I	Iow much space between it and proposed building?	**************************************
64. H	will noors and sides of water closets to the height of 16 inches b	e made waterproof ?
<b>65.</b> N	Number and location of water closets: Cellar ; 1st flood	CW - CC CO CO
	, 461 ngor ; 5th floor	. C.1. A.
	satisfied with safety sustain per superficial foot upon the first	floor
	lbs.: upon 4th floor	11
	lbs.; upon 6th floorlbs.; upon 7th; ffo	lbs.; upon 8th floor
Owner	Tw. Bendu Address 10	
Owner,	Address, 10	0 - 2 m ave,
Archite	et, Lastrer " 11,3	3 17.
		- i croadway
Superin	tendent, "	V
Mason,		
Carnent	er,	

The state of the s

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*3* 

# TENEMENT HOUSE DEPARTMENT

#### THE CITY OF NEW YORK

BROOKLYN OFFICE, No. 44 COURT STREET, Cor, Joralemon Street.

191

MANHATTAN OFFICE, No. 44 EAST 23d STREET, S. W. Cor. 4th Avenue.	BRONX OFFICE, Nos. 2806-8 THIRD AVENUE Near 148th Street.	82
PLAN No. SLIP ALT.	$\frac{1}{1}$ , $\frac{1}{2}$ , FILED	54

APPLICATION FOR SLIGHT ALTERATIONS AND REPAIRS

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Zanki.

WARNING.—The approval of plans, procured by migrepresentation of facts or conditions, mis-statements in applications, or through improper action by any officer or employee of this Department, does not legalize an illegal construction, arrangement or condition.

### INSTRUCTIONS.

## VERY IMPORTANT THAT SAME BE CAREFULLY READ.

## Three sets of Applications and two sets of Drawings must be filed.

All plans must be drawn to a uniform scale, not less than one-quarter inch to the foot, and be on linen tracing cloth or be cloth prints, and the proposed new work must be clearly distinguished from the old work by dotted lines or by other conventional

cloth prints, and the proposed new work must be clearly distinguished from the old work by dotted lines or by other conventional methods.

After approval by the Tenement House Department, one set of plans and a certificate of approval will be at once forwarded to the Bureau of Buildings by the Department.

The dimensions and boundaries of each lot must be clearly marked on plans, as must the clear measurements of all courts, yards, shafts, rooms, stairs and halls, the location of all fire-escapes, and the use to which each room and the several portions of the cellar are to be put. With each application, not personally signed by the owner, must be filed a written statement (see page nature appears in the papers, or the person authorized by him as above explained, will be recognized by the Department. A new owner or a new architect may be substituted during the progress of the work only after filing a new authorization, as per page 3. giving dimensions and boundaries of each lot, distance of same from adjacent streets, the size of the building, with general dimensions, including dimensions of all courts, yards, areas, shafts and offsets from the same.

All amendments to plans and applications must be made on a separate blank provided for that purpose, and where changes affecting the sizes of lofs, buildings, courts, rooms, or halls are made, separate drawings showing such changes must be filed, if required by the Department. Amendments must be typewritten. All changes made in drawings or applications, after the date of original filing, must be made in red ink, and each change or correction dated and initialed or signed by the person making the Note.—Where it is proposed to convert or alter to the purposes of a tenement house a building not erected for such purpose, filed out.

All all the Department and must be completely filed out.

	· M. 14 011 4
	Borough of flundallar Date Sept. 191
1.	No. of tenement houses to be altered .
2.	Location 4/00-2nd-One
3.	Owner Mrs, Mary Bender Address 1228 Ellen One Ba
4.	Architect Almy Regelman Address #133 78 St. Coli
5.	Estimated cost of alterations or repairs 500
6.	Size of each lot? 24-4" front; / do 'o" deep.
7.	Size of each building? $24'4'$ front; $64'6''$ deep.
8.	Material of building?
9.	Is the building that is to be altered on the front or rear of the lot?
10.	Is there any other building on the lot? For what purpose will it be used?

Min 2
11. How occupied at present i enteret No. of families? There & Stan
Amende Basement Store 9 [1st Fl. Store 9 2d Fl. ] 3d Fl. 4th Fl.
5th Fl. 6th Fl.
12. How occupied after alterations are completed? Same as before No. of families? Same as before
Basement 1st Fl. 2d Fl. 3d Fl. 4th Fl.
5th Fl6th Fl
13. Is there a basement? Ms. Is there a cellar? Ms.
14. Number of stories above cellar or basement? Height of cellar or basement soilis
above curb? 5-6
15. Will the building or any part thereof, or any part of the premises, be occupied during the progress of proposed alteration?
If the building is to be occupied during alterations give the following information:
A. Will the front, rear, or side walls or any portion thereof be removed?
State in detail in what manner and for what purpose thank for new stains et
, and the second of the second
B. Will a proper and sufficient means of egress from the building to street, to yard, and to fire escapes be maintained at all times during the progress of the alteration?
maintained at all times during the progress of the alteration? Mes Jemporary stains will be constructed
c. Are the fire escape balconies, stairs or ladders, or any portion of same to be altered or removed? Give
details // C
D. Will the entrance hall, stairs, stair halls, public halls or access to roof be altered?
State in what respects lestibule etc, will be set fack as her plan
E. Are the general water closet accommodations to be altered? State in what respects
F. Will the occupants of the building be fully provided with proper water closet accommodations during the
progress of the alterations? Wes'
G. Will there be an adequate and sufficient supply of water on all floors at all hours of the day and night?
н. Will there be a light kept burning in the public hallway near the stairs upon the entrance story, and upon
the second story above the entrance story, from sunset to sunrise? State character of light App.
No alterations or repairs except the following are proposed to be made to the said tenement house:
Owing to the profixed widering of 2 - Over house
aren will be set back also states to within 6.6"
the Blag Line, Store fronts in busement & pet to
to be altered to suit new arrangements.
Interest restribute is also to be aftered to
and new arangements.
This alteration is being made as required by
the Bream of highways Division of sidewalls
1 9 , was of secretaries
Signature of applicant Sury / Cerelingen a
C + 1 10, C.
Address 153 7 Sty Co.

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## AUTHORIZATION OF OWNER.

State and City of New York,
County of gs.:
A-Mun Bender
The state of the s
being duly sworn, deposes and says: That She resides at Number # 1228 Elegy Che Br
in the Borongh of Manhattan
in the City of , in the County of , in the County of ,
in the State of ; that the is the owner of all that certain
lot, piece or parcel of land, situate, lying and being in the Borough of Manhattan
in The City of New York, aforesaid, and located by a certain diagram bearing date the
day of Dept. 191/ , made by Denny Wegelmann
Architect, which diagram is hereto annexed; the said premises being located on the
side of 2 Ove and known and designated as Number
#100-2 mell Clave, and in such diagram more particularly described;
that the tenement house proposed to be altered upon the said premises will be altered in accordance with the
accompanying detailed statement in writing of the specifications and plans submitted for the approval of the
Tenement House Department by
Tenement House Department by Colling Office and that she hereby duly authorize Sthe said Denny Teo less the said
1 Juliani
the Chapters 99 of the Laws of 1909 and 466 of the
Laws of 1901, for the approval of such detailed statement of the specifications and plans.
He further says that the full names and residences, street and number, of the owner or owners of the said land, and of every person having an interest in said premises and tenement house either as owner, lessee, or otherwise, as required by Section 190 of the Tenement H. T.
lessee, or otherwise, as required by Section 120 of the Tenement House Law, are as follows:
Just Mary Bendon # 1220 CO O 10
Jus. Many Bender, No.# 1228 Elay Tre, Belling The Manner of the Tenement House Law, are as follows:
Relation to premises)  Alenny Regelin Curu  No. 133-7 th Sto, Certy  (Address)  (Address)  (Relation to premises)  (Address)  (Address)  (Address)  (Address)  (Address)
No. 105 (Address) (Address)
of to as Architect
Se Selmy Regelmen # 133-7 the 94
Along Regular Cum No. 133-7th Sto, Certy  as Architect  as Along Regelment (Relation to premises)  Along Regelment No. 433-7th Sto Certy  (Relation to premises)  Andress)  (Relation to premises)  (Relation to premises)  (Address)  (Address)
as Mylenderst (Relation to premises)
(Relation to premises)
Sworn to before me this \ May 6 2 and an
day of 191
Thee and
Notary Duly: Commissioner of Manager
Notary Public

BUREAU OF BUILDING

BOROUGH OF MANHATTAN, CITY OF NEW

NOTICE—This Application must be TYPEWRITTEN and med 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 on Cloth.

LOCATION 100 Second Ave

New York City,

April 23,

192 8

To The Superintendent of Buildings:

Application is hereby made for approval of the plans and specifications herewith submitted, and made a part hereof, for the ALTERATION of the building 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 alteration 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 Superintendent 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** 

Superintendent of Buildings, Borough of Manhattan

being duly sworn, deposes and says: That the resides at Number

in the City of New York

in the State of New York , in the County of Kings

, that he is

Architect for

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 designated as Number 100 Second Ave.

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

[Page 1]

(OVER)