Plan	No	4 n 34 4.5
------	----	------------

Applicant must indicate the Building Line or Lines, clearly

DEFAMILIAR DE FORMINO, 1.

APPLICATION FOR ERECTION OF BUILDINGS.

approval of the detailed statement of the specifications and plans herewith submitted to building herein described. All provisions of the Building Land has been described.	New York, for the
building herein described. All provisions of the Building Law shall be considered building whether specified herein or not.	d, for the erection of omplied with in the
No November 22 nd (Sign here) Villiam Wirth	4
/	on of cufu + cho
1. State how many buildings to be erected. Out	Mehipest
2. How occupied? If for dwelling, state the number of families. Horrs of Jenumens 3. What is the street or avenue and the number thereof? Give the	-2-16.0
The color of the contract of t	
- Old Of 10th NO of foot fact	
o. Size of building No of fe	ot door Ql. 2 "
5. Size of building. No. of feet front, 40; No. of feet rear, 40; No. of feet in height from curb level to high	et deep. 82 o.
counts, OD 7	hest point of roof
That will each building cost evaluation for	
of toundation 11 .	
8. Will foundation be laid on earth, sand, rock, timber or piles? Sand?  9. What will be the base stone or sand.	10 feet
9. What will be the bear	1661
9. What will be the base, stone or concrete? Stone and how laid. 3'X 4' and 8" thick laid errosway. If concrete, give thickness.  10. What will be the sizes of piers? us muralled and frame and fra	size and thickness
To what will be the sizes of mine a contract, give thickness.	
11. What will be the sizes of the	
12. What will be the thickness of family	lus
constructed? 24 - blue stone Med. 20" file	Of what matanial
13. What will be the thickness of	
inches; 2d story, 6 inches; 3d story, 2 inches; 4th story, 5th story, 12 inches; 6th story, 12 inches; 7th story	16
5th story. Inches; 4th story.	12: 1 \ NOV. PV
5th story, 12 inches; 6th story, 12 inches; 7th story, inches, 14 State whath it	and from thence
to top, inches. Of what materials to be constructed? hard burnt Bricks.  14. State whether independent or party walls. madependent Sharp Sand model.	whine and Specific
10. II Ith What material will 11	~
10. What will be the materials of front?	
Give thickness of ashler. Give thickness of ashler.	***************************************
17. Will the roof be flat perhad or many 12 10 17	
18. What will be the motorials of the second	
9. Give size and materials of floor beams. 1st tier, 8"57.Bs 54 lles for 4d; 2d tier.  3 × 10 "chr. : 4th tier. 3 × 10"	***************************************
Mar. 180 mer, 501, 53, -34 lbs br: 4 d. , 011:	
; 3d tier, 3 X 10 "chr ; 2d tier	,3 × 12 "and 3 × 10"
3 × 10" cfr. 6th tier $3 \times 10$ " cfr. $3 \times 10$ " cfr.	r,3 X12 and 3 Y 10"
3 × 10 " cfr.; 6th tier, 3×10" cfr.; 7th tier,	; 5th tier,
3 × 10 " cfr.; 6th tier, 3×10" cfr.; 7th tier,	; 5th tier,
3 × 10 " cfr.; 6th tier, 3×10" cfr.; 7th tier,	; 5th tier,
State distances from centres. 1st tier, as for inches; 2d tier, 16 inches; 3d tier,  8th tier, 16 inches; 5th tier, 16 inches; 6th tier, 16 inches; 7th tier,  8th tier, inches; roof tier, 20 inches; 6th tier, 16 inches; 7th tier,	; 5th tier,  // inches;  inches;
State distances from centres. 1st tier, as for inches; 2d tier, 16 inches; 3d tier, 4th tier, inches; 5th tier, 16 inches; 6th tier, 16 inches; 7th tier, 8th tier, inches; roof tier, 20 inches.  If floors are to be supported by 15 inches.	; 5th tier,
State distances from centres. 1st tier, as for inches; 2d tier, 16 inches; 3d tier,  4th tier, 16 inches; 5th tier, 16 inches; 6th tier, 16 inches; 7th tier,  8th tier, inches; roof tier, 20 inches.  If floors are to be supported by columns and girders, give the following informations and girders under late 10 " 16" 10" 10" 10" 10" 10" 10" 10" 10" 10" 10	; 5th tier,
State distances from centres. 1st tier, 26 inches; 2d tier, 16 inches; 3d tier, 20 inches; 5th tier, 20 inches; 6th tier, 16 inches; 7th tier, 20 inches.  If floors are to be supported by columns and girders, give the following information material of girders under 1st floor, 20 inches Mystically Mystically under each of the	inches; ion: Size and e upper floors.
State distances from centres. 1st tier, as far inches; 2d tier, 16 inches; 3d tier, 4th tier, inches; 5th tier, 16 inches; 6th tier, 16 inches; 7th tier, 8th tier, inches; roof tier, 20 inches.  If floors are to be supported by columns and girders, give the following information material of girders under 1st floor, 2" 16" 420" Buildwall Metalloqued each of the Size and materials of columns un	inches; inches; ion: Size and e upper floors, der 1st floor
State distances from centres. 1st tier, 25 inches; 2d tier, 16 inches; 3d tier, 4th tier, 16 inches; 5th tier, 16 inches; 6th tier, 16 inches; 7th tier, 8th tier, inches; roof tier, 20 inches.  If floors are to be supported by columns and girders, give the following informat material of girders under 1st floor, 2" 16" + 20" Builtwalls Mupulind under each of the upper floors, 20 inches.  This building will safely contains	inches; inches; ion: Size and e upper floors, der 1st floor,
State distances from centres. 1st tier, as for inches; 2d tier, 16 inches; 3d tier, 4th tier, 16 inches; 5th tier, 16 inches; 6th tier, 16 inches; 7th tier, 8th tier, inches; roof tier, 20 inches.  If floors are to be supported by columns and girders, give the following informat material of girders under 1st floor, 2" 16" 4 20" Bushwalls Metallogunder each of the Size and materials of columns un under each of the upper floors, 750 lbs: upon 3d floor 70 lbs: upon 4th 6 for the part of the part of the part of the upper floors, 750 lbs: upon 3d floor 70 lbs: upon 4th 6 for the part of the part of the part of the upper floors, 750 lbs: upon 3d floor 70 lbs: upon 4th 6 for the part of the upper floors are to be supported by sustain per superficial foot upon 1st floor the part of the upper floors, 750 lbs: upon 3d floor 70 lbs: upon 4th 6 for the upper floors are to be supported by supported by the upper floors are to be supported by supported by the upper floors are to be supported by columns upper floors, 750 lbs: upon 3d floor 70 lbs: upon 4th 6 for the upper floors are to be supported by the upper floors are to be upper floors are to be supported by the upper floors are to be upper floors ar	inches; inches; ion: Size and e upper floors, der 1st floor,
State distances from centres. 1st tier, 16 inches; 2d tier, 16 inches; 3d tier, 16 inches; 5th tier, 16 inches; 6th tier, 16 inches; 7th tier, 17 inches; 7th tier, 18 inches; 7th tier, 19 inches; 7th tier, 19 inches; 7th tier, 19 inches; 19 inche	inches; inches; ion: Size and e upper floors, der 1st floor, upon 2d floor
State distances from centres. 1st tier, 16 inches; 2d tier, 16 inches; 3d tier, 20 inches; 5th tier, 20 inches; 6th tier, 16 inches; 7th tier, 20 inches.  If floors are to be supported by columns and girders, give the following informat material of girders under 1st floor, 12" 16" + 20" Buildwalls Mipularly under each of the upper floors, 20 lbs.; upon 3d floor 20 lbs.; upon 4th floor 20 lbs.; upon 5th floor. If the front, rear or side walls are to be supported by columns and girders upon 1st floor. Its.; upon 5th floor.	inches; inches; ion: Size and e upper floors, der 1st floor, upon 2d floor
State distances from centres. 1st tier, as for inches; 2d tier, 16 inches; 3d tier, 4th tier, 16 inches; 5th tier, 16 inches; 6th tier, 16 inches; 7th tier, 8th tier, inches; roof tier, 20 inches.  If floors are to be supported by columns and girders, give the following informat material of girders under 1st floor, 2" 16" 4 20" Bushwalls Metallogunder each of the Size and materials of columns un under each of the upper floors, 750 lbs: upon 3d floor 70 lbs: upon 4th 6 for the part of the part of the part of the upper floors, 750 lbs: upon 3d floor 70 lbs: upon 4th 6 for the part of the part of the part of the upper floors, 750 lbs: upon 3d floor 70 lbs: upon 4th 6 for the part of the upper floors are to be supported by sustain per superficial foot upon 1st floor the part of the upper floors, 750 lbs: upon 3d floor 70 lbs: upon 4th 6 for the upper floors are to be supported by supported by the upper floors are to be supported by supported by the upper floors are to be supported by columns upper floors, 750 lbs: upon 3d floor 70 lbs: upon 4th 6 for the upper floors are to be supported by the upper floors are to be upper floors are to be supported by the upper floors are to be upper floors ar	inches; inches; ion: Size and e upper floors, der 1st floor, upon 2d floor
State distances from centres. 1st tier, 16 inches; 2d tier, 16 inches; 3d tier, 20 inches; 5th tier, 16 inches; 6th tier, 16 inches; 7th tier, 20 inches.  If floors are to be supported by columns and girders, give the following informat material of girders under 1st floor, 16 the upper floors, 25 the under each of the upper floors, 25 the upon 3d floor 20 lbs.; upon 3d floor 20 lbs.; upon 4th floor 20 lbs.; upon 5th floor. If the front, rear or side walls are to be supported by columns the upon 1st floor floor.  If the front, rear or side walls are to be supported by columns the floor. It is upon 5th floor. If the front, rear or side walls are to be supported by columns the floor.	inches; inches; ion: Size and e upper floors, der 1st floor, upon 2d floor
State distances from centres. Ist tier, span inches; 2d tier, 16 inches; 3d tier, 4th tier, 16 inches; 5th tier, 16 inches; 6th tier, 16 inches; 7th tier, 8th tier, inches; roof tier, 20 inches.  If floors are to be supported by columns and girders, give the following informat material of girders under 1st floor, 16 the upper floors, 150 the when the size and materials of columns under each of the upper floors, 150 the when the size and 150 the upon 3d floor 10 lbs.; upon 3d floor 10 lbs.; upon 3d floor 10 lbs.; upon 5th floor. If the front, rear or side walls are to be supported, in whole or in part, by iron girders of definite particulars.	inches; inches; ion: Size and e upper floors, der 1st floor, upon 2d floor lbs. r hutels, b.ve
State distances from centres. 1st tier, as far inches; 2d tier, 16 inches; 3d tier,  4th tier, 16 inches; 5th tier, 16 inches; 6th tier, 16 inches; 7th tier,  8th tier, inches; roof tier, 20 inches.  9. If floors are to be supported by columns and girders, give the following informat material of girders under 1st floor, 16 inches.  Size and materials of columns under each of the upper floors, 150 therefore the supported by sustain per superficial foot upon 1st floor. Flee 70 lbs.; upon 3d floor 10 lbs.; upon 4th floor 10 lbs.; upon 5th floor.  If the front, rear or side walls are to be supported, in whole or in part, by iron girders of definite particulars.	inches; inches; ion: Size and e upper floors, der 1st floor, upon 2d floor lbs. r hutels, b.ve
State distances from centres. 1st tier, 16 inches; 2d tier, 16 inches; 3d tier, 4th tier, 16 inches; 5th tier, 16 inches; 6th tier, 16 inches; 7th tier, 8th tier, inches; roof tier, 20 inches.  O. If floors are to be supported by columns and girders, give the following informat material of girders under 1st floor, 16 and materials of columns un under each of the upper floors, 150 lbs.; upon 3d floor 10 lbs.; upon 4th floor 10 lbs.; upon 5th floor. If the front, rear or side walls are to be supported by columns the floor floor.	inches; inches

	1. State how many families are to
	and the whole
	is to be used as a store or for any other business purposes, state the fact, It story to have 3 stores and
fam	the sach upper Story to have 5 families - Total: 3 Stores and 27 families.  2. What will be the heights of ceilings? 1st story 11 0
5	2. What will be the being the second of families
	the story, leet; 5th story, 4.9 feet, 6th at a grant of the story
	Maritalla & Main Ra
4	or and the first the first to be constant to the constant to t
other	Macymulous w we 2/2 X4 - pluds of the 1. e.
	Owner Theliam Wirth Address 145 Delaway St. h. U.
	Owner Trician Overthe Address 145 Velancy St. h. W.
	Address Cir. 3 d Co. o Hell- lo
	Mason Address Address
	CarpenterAddress
	If a Wall or part of a Wall already built is to be used, fill up the following.  The undersigned gives notice thatintend to use thewall 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 therefore The same be examined and a permit granted therefore The same be examined and a permit granted therefore The same be examined and a permit granted therefore The same be examined and a permit granted therefore the same because of the same b
	same be examined and a permit granted therefor. The foundation wall built of built of
	inches thick, feet below curb; the upper wall built of bu
	inches thick, feet deep, feet in height.
1 2	
	(Sign here)
6	NOTEIn making application for the erection of buildings, the following drawings must be furnished: Plans of each and every story, front, rear and side elevations, and longitudinal and transverse sections. All plans must be drawn to a uniform scale,
	THE BUILDING LAW REQUIRES
į	2d—That all skylights having a superficial area of more than nine square feet, placed in any hydding about the square feet, placed in any hydding about the square feet.
	3d—That every building which is more than two stories in height above the curb level, except dwelling-houses, hotels, school- nouses and churches, shall have doors, blinds or shutters made of iron, hung to iron hanging frames or to iron every building the sashes and on every window and opening above the first white made of iron, hung to iron hanging frames or to iron every building.

on every window and opening above the first story thereof, excepting on the front openings of buildings fronting on streets which are more than thirty feet in width. Or the said doors, blinds or shutters may be constructed of pine or other soft wood of two thicknesses of nails for fastening the same being driven inside the lap; the hinges and bolt, or latches shall be secured or fastened to the door or shutter after the same has been covered with the tin, and such doors or shutters shall be hung upon an iron frame, independent of the woodwork the same manner as the doors and shutters.

4th—That outside fire escapes shall be pleced on around drawling the same of the wood, shall be covered with tin in

the same manner as the doors and shutters.

4th—That outside fire escapes shall be placed on every dwelling-house occupied by or built to be occupied by three or more families above the first story, and every building already erected, or that may hereafter be erected, more than three stories in height, occupied and used as a hotel or lodging-house, and every boarding-house, having more than fifteen sleeping-rooms above the basement story, and every factory, mill, manufactory or workshop, hospital, asylum or institution for the care or treatment of individuals, and every building inwhole or in part occupied or used as a school or place of instruction or assembly, and every office building five stories or more in height, all to be constructed as follows:

### BALCONIES MUST NOT BE LESS THAN THREE FEET WIDE.

BALCONIES MUST NOT BE LESS THAN THREE FEET WIDE.

BRACKETS must not be less than ½ x1¾ inches wrought iron, placed edgewise, or 1¾ inch angle iron ¾ inch thick, well braced, and not more than three feet In all cases the brackets must be not less than ¾ inch square wrought iron, and must extend two-thirds of the width of the respective brackets or balconies. Brackets must go through the wall, and be turned down three inches.

Brackets on New Buildings must be set as the walls are being built. When brackets are to be put on old houses, the part going through the wall shall not Tor Rails.—The top rail of balcony must be 1¾ inch x ¼ inch wrought iron or 1¼ inch angle iron ¼ inch thick, and in all cases must go through the Bottom Rails must be 1¼ inch x ¾ inch thick, and no top rail shall be connected at angles by the use of cast iron.

Tails must go through the studding and be secured on the inside by washers and nuts as above.

Tails must go through the studding and be secured on the inside by washers and nuts as above.

Tails must go through the studding and be secured on the inside by washers and nuts as above.

Tails must go through the studding and be secured on the inside by washers and nuts as above.

Tails must go through the studding and be secured on the inside by washers and nuts as above.

Tails must go through the studding and be secured on the inside by washers and nuts as above.

Tails must go through the studding and be secured on the inside by washers and nuts as above.

Tails must go through the studding and be secured on the inside by washers and nuts as above.

Tails must go through the studding and be secured on the inside by washers and nuts as above.

Tails must go through the studding and be secured to secured to a bracket on top and rest on a bracket on a bracket on top and rest on a bracket on a bracket or extra cross bar at the bottom. All stairs must have a ¾ inch hand rail of wrought iron, well braced

three feet apart and fiveted at the intersection. The openings for stairways in all balconies shall not be less than 20 inches wide and 36 inches long, and have no Drop Ladders from lower balconies where required shall not be less than 14 inches wide, and shall be made of 1½ x % inch sides and 56 inches over the brackets.

tets.

SCUTTLE LADDERS.—Ladders to scuttles shall be constructed in all cases the same as the stairs or step-ladders from balconies of fire escapes.

THE HEIGHT OF RAILING around balconies shall not be less than two feet nine inches.

No Fire Escape will be approved by the Superintendent of Buildings if not in accordance with above specifications. In constructing all balcony fire-escapes, the manufacturer thereof shall securely fasten thereto, in a conspicuous place, a cast-iron plate having suitable raised letters on the same, to read as follows: Notice! Any person placing any incumbrance on this balcony is 5th—That all exterior and division or party walls over fifteen feet high, excepting where such walls are to be finished with connices, gutters or crown mouldings, shall have parapet walls carried two feet above the roof, and shall be coped with stone, well-burnt

terra-cotta or cast iron.
6th—That every building and the tops and sides of every dormer-window thereon shall be covered and roofed with slate, tin, copper or iron, or such other quality of fire-proof roofing as the superintendent of buildings, under his certificate, may authorize.

8th—That all exterior cornices shall be fire proof.
8th—That the stone or brick work of all smoke flues, and the chimney shafts of all furnaces, boilers, bakers' ovens, large cooking ranges and laundry stoves, and all flues used for a similar purpose, shall be at least eight inches in thickness. If there is a castion or burnt clay pipe built inside of the same, with one-inch air space all around it, then the stone or brick work inclosing such pipes shall not be less than four inches in thickness.

9th—That before any iron or steel beam, lintel or girder intended to span an opening over ten feet in length in any building, shall be used for supporting a wall, it shall be inspected, tested and approved as provided by law.

Applicant must indicate the Building Lines clearly and distinctly on the Draw 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... 630

# 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) Samuel Gross.

THE CITY OF NEW YORK,

BOROUGH OF MANHATTAN, Nauhatlan, 1903

## LOCATION AND DESCRIPTION OF PRESENT BUILDING.

1.	State how many buildings to be altered? Me
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). 6/+63 East- 3rd St-
	on the north side 200's" East of 2nd aus
	7
3.	How was the building occupied? full the state of the building occupied?
	How is the building to be occupied? elucurent
4.	Is the building on front or rear of lot?
	permit granted for one?XXX
	How occupied? Give distance between same and proposed
	buildingfeet.
5.	Size of lot?feet front;feet rear;feet deep.
3.	Size of building which it is proposed to alter or repair? + 0.0" feet front:
	rear; 68.0" feet deep. Number of stories in height? Rece Height from curb
	level to highest point?60.0.
7.	Depth of foundation walls below curb level? 10.0" Material of foundation walls? Store
	Thickness of foundation walls? front 24" inches; rear 20" inches; side 20"
	inches; partyinches.
	Material of upper walls?
	***************************************

	o. Interness of	of upper walls:						
	Basement:	front	es; rear	nches:	side. 20"	inches:	neutre	
	1st story:	"!. <u>6</u> " "			" /6"		"	
	2d story:	"/.6" "	"1:6".	"	"/.b/!		"	3.5
	3d story:	" 12" "	"	"	"12			
	4th story:	" 12" "	" 124	"	" 12		"	
	5th story:	"!!!! "	" 12"	u	" 12!	-20		E.
	6th story:	" 12" "		"		.,	3.430.404.404.4	
1	). Is roof flat,	peak or mansard?	And The state of t					
1		sent extension, if any	1				deep;	
12	-	nd material of foundati	on walls?					
18	S. Material of u	apper walls?					***********	******
		s				******	If ashlar, g	ive kind
14		upper walls:		• • • • • •		**** ***		• • • • • • •
.5.5	Basement:		A. 1868-23	•	272			
	1st story:	"	es; rearin				party	
	2d story:		"					
	(5)	"	"	"	"	-	« •••••••	"
	3d story:		"	**	"		"	<b></b>
	4th story:	и , и		"	"	u		"
15.	Is present bu	ilding provided with a	fire escape?	•••••				
		II to be exte	nded on any side, give	the foll	owing information	n:	dr.	14
16.	Is extension t	to be on side, front or	rear?					
17.	Size of propos	ed extension, feet from	;; fe	et rear		; feet (	leep	;
		ories in height?						
18.		oundation walls?						
		; thickness o						
		inches; side						
		inches.					, ,	
19.	Will foundation	on be on rock, sand, ea	rth or piles?		*****	202/11/8/12/3/3/3/8/5		
20.		the size of piers in						
		f piers?						
21.		per walls?						
22.		lusive of ashlar, of up		, macei	rai of frontf			****
		N 270		haween n•	a.			
	2d story:	frontinches						nches.
	3d story:	" "	" "					"
	Andre Statement	SECTION C. MICHIGAN ST	" "					"
	4th story:	S25/25/5/5/5/5/6	"			u		· ·
	5th story:	" "	" · · · · · · · · · · · · · · · · · · ·	•	·	ii .	"	**
	6th story:	"	"		6	44	"	

	9. Give material of new wallsthickness ofstoryinches;
	story inches; story inches; story story story
	inches;storyinches;storyinches;
	storyinches;
4	O. Material of floor beams? Sizetier;
	centres; tier; centres; tier;
	centres; tier,
	centres;; centres; centres; centres;
41	
	. Material of girders?
42	3d tier; 4th tier; 5th tier; 6th tier; 6th tier
	. Material of columns?
43.	3d tier; 4th tier; 5th tier; 6th tier; 6th tier
	distance on centres; thickness of capstones
44.	to piers; bond stones
34.	solution of frame, give material of frame; size of sills
	corner posts; middle posts; enterties
	prates; braces; studs
45.	How will building be occupied when altered?
	If for dwelling, state number of families on each floor
	***************************************
46.	With what kind of fire escape will building be provided?
	***************************************
	To all Development and the second sec
	If the Front, Rear or Side Walls, or any portion thereof, are to be taken out and rebuilt, give definite particulars,
	and state in what manner.
47	new openings to be cut in cellar wall
	men for door in over Rise ofment of
	······································
	Cower part of windows in side shaft to be cut
	down and provided with down and
	on John New Cakers over to be built wear
	and found with 12" louck walls lived up at with it"
Ć,	of firebrick covered on top with 12" brick arch
10	If altered Internally, give definite particulars, and state how the building will be occupied:
48.	
	***************************************
,	
·	
e.	
40 T	
49. 1	low much will the alteration cost?5.000

## 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 3 stores  Portcher, baken + grocery stores
E-1	Cellar Base Ist Floor
51.	How many families will occupy each? 2555-5-55
52. —	Height of ceilings?   /05/105/16 10 10"
53.	How basement to be occupied?
	How made water-tight?
54.	Will cellar or basement ceiling be plastered? How?
55.	How will cellar stairs be enclosed?
56.	How cellar to be occupied?
	How cellar to be occupied?
57.	How made water-tight?  Will shafts be open or covered with lowers about the first transfer of the first tra
	Will shafts be open or covered with louvre skylights full size of shafts?
	Size of each shelt?
EO	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?
30.	Of what materials will hall floors be constructed?
81.	How will hall ceilings and soffits of stairs be plastered?
2. (	Of what material will stairways be constructed?
(	Give sizes of stair well holes
3. 1	f any other building on lot, give size: front; rear; deep;
s	tories high; how occupied; on front or rear of lot
n	naterial
F	Now much space between it and proposed building?
4. E	Iow will floors and sides of water closets to the height of 16 inches be made waterproof?
5. N	Timber and logation of water alarms. G.V.
	umber and location of water closets: Cellar; 1st floor; 2d floor;
	d floor; 4th floor; 5th floor; 6th floor
wner,	Mores B. Wolowitz Address, 103 East 116th St.
chite	et. Farmel Buro " 318 East 8154
	-
er i	Morras Wise " 35 Essex
ison,	" 35 Casal
rpen	ter,

Form Q-1-34

## DEPARTMENT OF BUILDINGS

#### BOROUGH OF

### , CITY OF NEW YORK

MANHATTAN
Municipal Bldg.,

partment of Buildings relative thereto.

BROOKLYN Municipal Bldg., Brooklyn

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

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

RICHM. Boro Hall St. George, S. I.

Inspector

OCATION 61 - 63 Third St., N. F	RE-ESCAPE APPLICATION NO. 193
——————————————————————————————————————	
o the Commissioner of Buildings,	DateAug. 30, 1938
Borough of	
Borough of ,	
I hereby request permission to alternative fire-escapes in complia	ance with a sisted and a second of the A
assification of Building Class A	ance with a violation received from the T. H. D.
ocation of Fire-escapes Type A -Front	Height in Stories 5
blic during the erection or alteration of fire-escapes Tarpau	State method to be used for protection or
ppe of Fire-escapes to be erected or altered Type A	
OTE:—Specify means of egress from yard or court if fire-escape	es are to be greated in
the construction of fire-escapes is to be other than in accordance we described Regulations of the Department, a special detail must be filed	vith Section 145 of the Multiple Dwelling Law and the Pulse
d Regulations of the Department, a special detail must be filed.  true copy of the violation must be filed with this application.	- and the Rilles
oner of Building H. Barnes	
dress 70 Metropolitan Ave., Eklyr	a., N. Y.
st 200 Proof of Workmen's Compensation must be	
licy No. Y 99595 State Insurance Fund	Ex. 8/23/39
Affidavit of Ap	pplicant
te and City of New York,	·•
unty of Ss.:	¥.
Abe Spigner for Spigner bros	= #:
oses and says that he is duly authorized by the owner of the all	being duly sworn,
oses and says that he is duly authorized by the owner of the abor	ve building to make this application in his behalf, and that
provisions of the Multiple Dwelling Law and the Rules and Regulation will be complied with, whether specified herein or not. The	nations of the Department of Buildings governing said in-
. (٧/	e statements made in this application are true.
orn to before me, this Signa	ature - alle Spigner
of Church our Addr	ess 234 Green St.
Commissioner of Deeds  Commissioner of Deeds, N. J. Co. CHes. No. 24, Nos. 116	
When properly signed by the Commissioner of Buildings this	application becomes a PERMIT to alter the fire-escapes
in described, in the manner agreed upon and prescribed by law.	If no work is performed becomes a PERMIT to erect the fire-escapes
time of issuance, this permit shall expire and become void.	The standard within one year from
ommended for Approval 1-2-3 F	Examinor hisp
1000	13)
PROVEDSEP 7 1938	Commissioner of Budghos
	Per BONDUGH CUPERINIEN, ENT
RNING:—Existing fire-escapes are not to be removed until such	time as the new fire-escapes are delivered to the built
which they are to be erected.	are delivered to the building
	DRT
FINAL REPO	Dete
the Commissioner of Buildings,	Date193
the Commissioner of Buildings, ough of	Date193
the Commissioner of Buildings, ough of of New York	Date
the Commissioner of Buildings, ough of	199

Respectfully submitted,

Form 14-153M-70146

ALT. APPLICATION No.

**BOROUGH OF** MANHATTAN

**MANHATTAN** Municipal Bldg., New York 7

**BROOKLYN** Municipal Bldg., Brooklyn 2

1932 Arthur Avel EW YOR 120-55 Queens Blvd.,

445

RICHMOND Boro Hall,

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

1948

61-63 East Third Street

Approve	FOR A	RECOMI	LON July	194	4 9 194 8	E PR		m	SUPER!	MTENDENT H	Examiner.
(1) );				SPECII	FICA	TIO	NS		, e		
(2) Est	Any of Is built in Any (Any Posed C	ther building on Cost or variation	ilding on lot or particular front or rear of ALTERATION 5 and in estimated cos cy7: Multipriple dwelling, author	permit grante lot? 46:\$ 3,00 t shall be file le Dwell	00 ed and ing	recor	ass	No an am	endaren		
STORY			ALTERATION					ER ALT	ERATIO	ON	
(Include) cellar and basement)	Артѕ.	Rooms	Use	Live Load	_	OF PER	SONS	APTS.	Rooms	Use	
ellar	7 01		Storage	BEFORE						Storage	
st ———		ores	Rms. Dwell	1 (75 4	4	<u> </u>		3 S	tore:	Dwelling	
nd	5	20	11	(10.4)	_			5	20	II II	
rd.	5	20	11	p.4	2			- <del>5</del>	20		
h	5	20	II	77				 5	20	n	
h	5	20	11	1		_		5	20	<u>-</u>	
h	5	20	11	7				5	18	11	
ь				1							
5) Size	At stre At typi Height <sup>1</sup>	et level cal floor Ce DING AS	40	0'-0" 0'-0" ix stori	feet estori				feet of	leep 40 !-0 !!	feet rea
If v	At typic Height <sup>1</sup> colume o	cal floor of buildi	ng is to be increa	same used, give the	feet stori			me ation:	feet d feet d feet		feet rea
6) Area	of Bu Heigi	ILDING	AS ALTERED: At	street level		c Con			floor ar	ea <sup>2</sup>	sq. f

(8) CHARACTER OF PRESENT BUILDING:

Frame—
Non-fireproof— X
Fireproof—

Fire-Protected— Metal— Heavy Timber—

(9) State Generally in What Manner the Building Will be Altered:
Remove partition on s ixth floor front west and center apartments, creating one room out of two - Window sashes removed and opening sealed in stair-halls where indicated on accompanying drawing - Clothes closets created on 6th story rear west apartment and on 1rst story rear East apartment and miscellaneous work as shown on accompanying drawing.

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

If the building is to be enlarged or extended, the nature of soil must be indicated and plans must clearly show material and thickness of footings, foundations, upper walls, partitions, roofing, fireproofing, interior finish, window frames and sash and details of equipment installations.

Remarks:-

0 1 1 1	32
Sprinklers:	No
Fuel Oil:	······································
Tanks:	
Electrical:	
Heating: System	
Heating: System.  Air cooling, refrigeration: Miscellaneous (describe):	Fuel .
Miscellaneous (describe):	
Plumbing:	
Is street on which building is to be erected now assistant	
If not, what disposition will be made of waste and sewage?	n a public sewer?
REMARKS:—	<u>.</u>
9	Inspector.
Initial fee payment—Amount \$2	1st Receipt No. 14313
Date MAR 23 1948	
	Cashier Sheenlers
and payment of fee to be collected before a permit is issued.	Amount \$ 7,00
and payment of fee to be collected before a permit is issued—A	Amount \$ 7,00
rerified by // loe	Amount \$ 7,00  P Date 12/3/52
red payment of fee to be collected before a permit is issued.  Verified by	Amount \$ 7,00  P Date 12/3/57  Cashier School leg
nd Receipt No. 490 93 Date DFC 3 - 1952	Date 12/3/02 Cashier School leg
rerified by Date DFC 3 = 1952  OWNER Forsyth Estates Inc. ADD	Cashier South Llyg  DRESS 123 Lexington Ave. New York
owner Forsyth Estates Inc.  Lucien C. David	Cashier Sheeley  ORESS 123 Lexington Ave. New York
rerified by Date DFC 3 = 1952  OWNER Forsyth Estates Inc. ADD	Cashier Sheeley  ORESS 123 Lexington Ave. New York
Date DEC 3 = 1952  OWNER Forsyth Estates Inc.  ADD  ADD  ADD  ADD  ADD  ADD  ADD  A	Cashier School Cashier School Cashier Cashier School Cashier Schoo
rerified by Date DEC 3 - 1952  DWNER Forsyth Estates Inc.  ADD  PPLICANT Lucien G. David  DDITIONAL FEES REQUIRED	Cashier Sheeley  ORESS 123 Lexington Ave. New York
Date DEC 3 = 1952  OWNER Forsyth Estates Inc.  ADD  PPLICANT Lucien G. David  ADD  DDITIONAL FEES REQUIRED (Yes or No)  ERIFIED BY	Cashier School Cashier School Cashier Cashier School Cashier Schoo
wner Forsyth Estates Inc.  ADD  PPLICANT Lucien G. David  DDITIONAL FEES REQUIRED (Yes or No)	Cashier Self Ley  Cashier Self Ley  DRESS 123 Lexington Ave. New York  215 East 12th St. New York  AMOUNT \$  DATE  The level to the highest point of the roof beams in the case of flating a pitch of more than one foot in four and one-half, except that established or where the structure does not adjoin the street, the if of the curb level.  Exterior walls at each floor. Courts, yards, etc., shall be excluded. In the outside of the roof, and in case of slooping roofs, to the average the outside walls and between the outer surface of the roof and dormers, penthouses, vaults, pits, enclosed porches, and other enamed buildings dues, by and start pits, enclosed porches, and other enamed buildings.