Original DEPARTMENT OF BUILDINGS. Form No. 2 Received 14 1 1004 Plan No. TO ALTER, REPAIR, ETC. PLICATION hereby made to the Superintendent of Buildings of the City of New York, for the a he detailed statement of the specifications and plans herewith submitted, for the alteration repair of the building herein described. All provisions of the Building Law shall be complied with in the alteration or repair of said building ....., whether specified herein or not. (Sign here) Fred. Ebeling May 7 189 4 1. State how many buildings to be altered. One 2. What is the street or avenue and the number thereof? Give diagram of property. Nº 2348 6 ST 3. How much will the alteration cost? \$ 1000 750 GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING: 1. Size of lot on which it is located, No. of feet front, ; feet rear, ; feet deep, 100 2. Size of building, No. of feet front, 21; feet rear, 21; feet deep, 58 No. of stories in height, H+Bast No. of feet in height from curb level to highest point of beams, 5-2 3. Material of building, Brick ; material of front, Brick 4. Whether roof is peak, flat, or mansard, Flat. 5. Depth of foundation walls /2 feet; thickness of foundation walls, 24"; materials of foundation walls. Storre 6. Thickness of upper walls, /2 inches. Material of upper walls, Brick 7. Whether independent or party walls, ducle feucleuch 8. How the building is or was occupied, as Yenewell IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION: 1. How many stories will the building be when raised? 2. How high will the building be when raised? 3. Will the roof be flat, peak, or mansard? 4. What will be the thickness of wall of additional stories? story, inches;

5. Give size and material of floor beams of additional stories; \_\_\_\_\_\_lst tier, \_\_\_\_\_, x\_\_\_\_\_\_

Distance from centres on.....tier,\_\_

story, inches.

2d tier, \_\_\_\_\_x

inches; inches.

it it. building be econicd?

owner Chae B	enkeisea	Address 284	6. 5 St.	- mes + *
Architect Fred Ele	ling	Address 3	- vece	***************************************
Mason		Address		
Carpenter		Address		
		T ADDITOA	TION	
	REPORT UPON			: a.1_
Departme	ent of Buildings	NEW YORK,	y of New You	OFK. 189 5
To the Superintendent of	Buildings:			
		ly examined and n	neasured the building	g , walls, etc.,
	The standard the	foundation wall U'	to be built of	S. JUST BULLOUS
inches this /2 for	eet below curb, the upper v	wall_D_built oi	LOINGE	·······································
inches thick,	, 52 feet in heig	oht, and that the n	nortar in said wall is.	
	all the walls are	in good an	nd safe condition.	
hard and good, and that	wil the walls are	Earth		***************************************
	of the ground?		6	
What kind of sand	was used in the mortar?	Presente	1 5 fan	ulio
How is or was the	was used in the mortar?building occupied?	Journal 17 home	me on other mart of th	e building.)
TTT T I would be also	e state what defects, if any, c	in each and every st	ory.)	
(The Inspector must stat	te the thickness of each wall i	a hot land	Ula Os to I	hielmiso
4 Rundallo			· · ·	
911hon la	Ello Briefs 1.	12" Shid	spenduh	
upper	and the second		7	1011
			o Visebla.	Defreto
**************************************				
Desiration and the contract of			9, ()	
			Crom	Inspector.
	THE BUILDIN	G LAW REQU	TRES:	
1st -That all stone wal	is shall be properly bonded and lais having a superficial area of mor			all have the sashes and
frames thereof constructed of 3d—That every build; houses and churches, shall he on every window and openin more than thirty feet in widt matched boards at right anglails for fastening the same lafter the same has been cover	f iren and glass.  ing which is more than two storiave doors, blinds or shutters made g above the first story thereof, except.  b. Or the said doors, blinds or shutes with each other, and securely expering driven inside the lap; the hir red with the tin, and such doors or two iren binges securely fastened	ies in height above the confirm, hung to iron hepping on the front operatters may be constructed overed with tin. on both hages and bolt, or latches shutters shall be hung up in the masonry; or suc	ourb level, except dwelling- anging frames or to iron e nings of buildings fronting d of pine or other soft wood sides and edges, with fol shall be secured or fastened upon an iron frame, indeper h frames, if of wood, shall	yes built into the wall, on streets which are dof two thicknesses of ded lapped joints, the I to the door or shutter ident of the woodwork be covered with tin in
the same manner as the doors 4th—That outside fire above the first story, and e	escapes shall be placed on every divery building already erected, or ing house, and every boarding-houstory or workshop, hospital, asylumpied or used as a school or place of as follows:	welling-house occupied that may hereafter be esse, having more than fift m or institution for the of instruction or assemb	by or built to be occupied by rected, more than three storeen sleeping-rooms above to care or treatment of individually, and every office building	rics in height, occupied he basement story, and
and the less	BALCONIES MUST NOT B s than 1/2 x 1/4 inches wrought iron, placed must be not less than 1/4 inch square wroug through the wall, and be turned down thro	edgewise, or 1% inch angle i	ron 1/4 inch thick, well braced, a	nd not more than three feet
BRACKETS ON NEW BOILT be less than one inch diameter, w Tor RAILS.—The top rail walls, and be secured by nuts and BOTTOM RAILS.—Bottom in	nnos inust be set as the walls are being by with screw nuts and washers not less than i of balcony must be 1¼ inch x ¼ inch w d 4 inch square washers, at least % inch this must be 1¼ inch x % inch wrought iroing and be secured on the inside by washer.	when brackets are to dive inches square and 1/4 inch are lick, and no top rail shall be on or 11/4 inch angle from 1/4 inch as above.	thick.  It iron 14 inch thick, and in a connected at angles by the use of the thick, well leaded into the wall placed not more than 6 inches for	il cases must go through the cast from. In frame buildings the top com centres, and well riveted
STATUS.—The stairs in all c the same width of strings, or secured to a bracket or extra cro PLOOIS.—The flooring of three feet apart and riveted at covers.	ing-in bars must be not less than 18 inches wide.  95 inch round iron, double rungs, and we see bar at the bottom. All stairs must have baleonies must be of wrought iron 1½ x % t the intersection. The openings for stair adders from lower baleonies where requires shall a drou ladder be more than 12 fee	all riveted to the strings. The e a \$4 meh hand rai! of wrong i meh slats placed not over 12 irways in all balconies shall n od shall not pe less than 14 in	e stairs must be secured to a brace, the iron, well braced. I inches apart, and secured to iron to be less than 20 inches wide an ches wide, and shall be made of	battens 1½ x ¾ inch, not over d 36 inches long, and have no
SCUTTLE LANDERS.—Ladd THE HEIGHT OF RAILING	lers to scuttles shall be constructed in all c around balconies shall not be less than tw	o feet nine inches.	not in accordance With	above specifications.
In constructing all	e approved by the Superinten balcony fire-escapes, the manufact ced letters on the same, to read as	s follows: Notice! Any	person placing any incum	brance on this balcony is
5th—That all externions gutters or crown 1	ior and division or party walls ov mouldings, shall have parapet wall	ver fifteen feet high, exc s carried two feet abov	cepting where such walls are the roof, and shall be cop	ed with stone, well-burnt
terra cotta or cast from.		James than	roon shall be covered and re	noted with state, tib, cop-
per or iron, or such other 7th—That all exter	for cornices shall be fire proof.	ues, and the chimney	shafts of all furnaces, boi	lers, bakers' ovens, large
shall not be less than four	Dilli libide of the Stille, with	ler intended to span an	opening over ten feet in ler	

# 8A-2042-27-B

## **BUREAU OF BUILDINGS**

### BOROUGH OF MANHATTAN, CITY OF NEW YORK

INSTRUCTIONS—The NAME and ADDRESS of the OWNER or LESSEE of the building, and 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.

Oct 3/. 1928

TO THE S	UPERINTENDE	ENT OF BUI	LDINGS:		2	
The ı	indersigned respec	ctfully request	s that a	161	Certificate of Occupancy be	e issued to
him stating in the Borot nances and class and ki	that the Building igh of Manhattan to the rules and r nd.	located at a conforms to egulations of	and known as the requirement the Board of S	No. 234 nts of the Bu tandards and	ilding Code and all other laws Appeals, applicable to a buil	and ordi-
Block 46	0 Lot 2-8	(Si	gned)	ann	ie Lorde	Owner Lessee
alt.	Plan No. 650	192 <i>8</i>	Adress) 23	4.6.	-ih	
	Size of Building	G:				itaat
		Deep	Jug By L	has.	7 - trauch Ager	ntect <del>it</del> resentative
Feet High	53	,		, F		
Number of	Stories Wast.	+4	(Address)	34.6.	5 - Sh N.4.0	
Persons Accommodated			1			
STORY	LIVE LOADS LBS. PER SQ. FT.	Male	FEMALE	Total	Use	
Cellar					Storager He	aping
Basement		3		4	Physician's of	rice
				6	apartment	
2 2 4				6		
3-4.				6	i i	
4th ~				6		
						+
						***************************************
						••••
***************************************				***************************************		***************************************
		\$				
Mail to #	arrie		O NOT WRITE BEI	LOW THIS LINE	Address 234 6. 5-	24
		4.3		55	8 7	
					ogether with pending Violations previous Certificates of Occupa	
Dair Orders	, recent opecial re		epartment or		revious cermicates of Occupa-	icy.
Section appropriate and decision	······································			***************************************		***************************************
***************************************		on team start mountaining		***************************************		***************************************
34003-0591-0091-0099		***************************************				
I have	examined the abov	ve papers and i	and nothing wh	ich will preve	nt a Certificate of Occupancy be	eing issued.
This C	ertificate to conta	in the followi	ng endorsemen	ts:		
	No.		***************************************	***************************************		
	400012	* ::		. (1	Signed)	
	- C.					

Form 24-60M-701070(64) 114

# DEPARTMENT OF BUILDINGS

41368

### BOROUGH OF MANHATTAN

#### , THE CITY OF NEW YORK

MANHATTAN Municipal Bldg., New York, N. Y. 10007 BROOKLYN Municipal Bldg., Brooklyn, N. Y. 11201

BRONX 1932 Arthur Avenue, Bronx, N. Y. 10457

QUEENS 120-55 Queens Blvd., Kew Gardens, N. Y. 11424

RICHMOND Boro Hall, St. George, N. Y. 10301

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

### APPLICATION FOR CERTIFICATE OF OCCUPANCY

APPLICATION	N No. Alt. 1888 (N.B. Alt. B	.N.)	.7 BI	LOCK	460		LOT 28
PERMIT No	2017	•••••	<u>.19_68</u>				
							ue, Manhattan, N.Y.
To the Borough	Superintendent:			Da <sup>,</sup>	TE	hpril	18, 19.68
The under the Building at regulations appli	this location conforms i	ermanic. to the req	w T uirements	Certific s of the	ate of C Buildin	ссирапсу g Code a	be issued to him stating that and all other laws, rules and
OwnerMich	ael Mycak		Ac	ddress2	34 E.	5th S	treet, New York, N.
Lessee		//	Ac	ddress			Architect, Engineer
(Signed)	olaw Burbello			idress	956 M	adison	Architect, Engineer or Representative, Ave., New York, N.
Story	Live Loads Lbs. per Sq. ft.	Person Male	ns Accomm Female		Apts.	Rooms	Use
Cellar	on Ground						Boiler Room
Basement	40				1	4	Apartment
First Story	40				1	5	Apartment
Second Story	40				1	5	Apartment
hird Story	40				1	5	Apartment
ourth Story	40				1	5	Apartment
					<del></del>		
*							et a a pay
CONTINUE ON	OTHER SIDE IF NECES	SARY	•		U	ENT !	1000 21
Affidavit tioned. (Adminis	is herewith submitted for strative Code C26-187.0)	r the issua	ance of a				for the structure herein men-
	NEW YORK	} ss.:		C XC H Jar	Coslay	y Burb	41.
being duly sworr New York	a, deposes and says that l			Madis	on A	(Typewi	rite Name)in the City of e of New York
	vised the Alteratio	n		of the	structur	e at locati	on indicated above.
The depo	nent further states that I	his relatio	n to the a	above me	entioned	construc	tion is described in paragraph