FORM No. 2.—1888.
Plan No. 1220

Original

Received IUN 14 1887

## APPLICATION TO ALTER, REPAIR, ETC.

1	Application is hereby made to alter as per subjoined detailed statement of specification for
24	erations, Additions or Repairs to buildings already erected, and herewith submit Plans and
13.4	awings of such proposed alterations; anddo hereby agree that the provisions of the Build-
ing	Taw will be complied with, whether the same are specified herein or not.
	w York, June 14 188 2 (Sign here) Thomas Wall
$N_{\rm E}$	W YORK, June 14 188 0
1.	State how many buildings to be altered,
	What is the street or avenue and the number thereof? Give diagram of property.
	2/0 East—///fig.  How much will the alteration cost, \$ 56 50
3.	How much will the alteration cost, \$
	GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:
1.	Size of lot on which it is located, No. of feet front, 25; feet rear, 25; feet deep, 100
	Size of building, No. of feet front, 25; feet rear, 25; feet deep, 600 No. of stories
	in height,; No. of feet in height, from curb level to highest point of beams, Land Lead
3.	Material of building, Brick; material of front, Brown Stone
4.	Whether roof is peak, flat, or mansard?
5.	Depth of foundation walls / eet; thickness of foundation walls, 20 ; materials
	of foundation walls, Brich
6.	Thickness of upper walls, 16 inches. Material of upper walls, 37,100 kg.
	Whether independent or party-walls, over Punty & one sindependent
	How the building is or was occupied? Bounding House
8.	How the building is or was occupied?  Bounding House
8.	How the building is or was occupied a Bounding House  IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:
8.	How the building is or was occupied?  Boundary House  IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:  How many stories will the building be when raised?
<ol> <li>1.</li> <li>2.</li> </ol>	How the building is or was occupied?  Boundary House  IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:  How many stories will the building be when raised?  How high will the building be when raised?
1. 2. 3.	How the building is or was occupied?  Boundary House  IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:  How many stories will the building be when raised?  How high will the building be when raised?  Will the roof be flat, peak, or mansard?
<ol> <li>1.</li> <li>2.</li> <li>4.</li> </ol>	How the building is or was occupied?  Bowling House  IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:  How many stories will the building be when raised?  How high will the building be when raised?  Will the roof be flat, peak, or mansard?  What will be the thickness of wall of additional stories?  story, inches;
<ol> <li>1.</li> <li>2.</li> <li>4.</li> </ol>	How the building is or was occupied?  Boundary House  IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:  How many stories will the building be when raised?  How high will the building be when raised?  Will the roof be flat, peak, or mansard?  What will be the thickness of wall of additional stories?  story, inches;
<ol> <li>1.</li> <li>2.</li> <li>4.</li> </ol>	How the building is or was occupied?  IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:  How many stories will the building be when raised?  How high will the building be when raised?  Will the roof be flat, peak, or mansard?  What will be the thickness of wall of additional stories? story, inches;  story, inches.  Give size and material of floor beams of additional stories; 1st tier, x
<ol> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> </ol>	How the building is or was occupied?  To be referred by the state of the building be when raised?  How many stories will the building be when raised?  How high will the building be when raised?  Will the roof be flat, peak, or mansard?  What will be the thickness of wall of additional stories?  story,  inches.  Give size and material of floor beams of additional stories;  2d tier,  2d tier,  x  Distance from centres on  tier,
<ol> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> </ol>	How the building is or was occupied?  Board living House  IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:  How many stories will the building be when raised?  How high will the building be when raised?  Will the roof be flat, peak, or mansard?  What will be the thickness of wall of additional stories? story, inches;  story, inches.  Give size and material of floor beams of additional stories; 1st tier, x  2d tier, x  Distance from centres on tier, inches;  inches; tier inches.  How will the building be occupied?
<ol> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> </ol>	How the building is or was occupied?  IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:  How many stories will the building be when raised?  How high will the building be when raised?  Will the roof be flat, peak, or mansard?  What will be the thickness of wall of additional stories? story, inches;  story, inches.  Give size and material of floor beams of additional stories; 1st tier, x  2d tier, x  Distance from centres on tier, inches;
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<ol> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> </ol>	How the building is or was occupied?  Barralizary Hause  IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:  How many stories will the building be when raised?  How high will the building be when raised?  What will be the thickness of wall of additional stories? story, inches; story, inches.  Give size and material of floor beams of additional stories; 1st tier, x 2d tier, x Distance from centres on tier, inches; inches; tier inches.  How will the building be occupied?  IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFORMATION:  Size of extension, No. feet front, ; feet rear, ; feet deep, ; No. of
<ol> <li>1.</li> <li>2.</li> <li>4.</li> <li>6.</li> </ol>	How the building is or was occupied?  Beautiful House  IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:  How many stories will the building be when raised?  How high will the building be when raised?  Will the roof be flat, peak, or mansard?  What will be the thickness of wall of additional stories? story, inches;  story, inches.  Give size and material of floor beams of additional stories; 1st tier, x  2d tier, x Distance from centres on tier, inches; inches; tier inches.  How will the building be occupied?  IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFORMATION:  Size of extension, No. feet front, ; feet rear, ; feet deep, ; No. of stories in height, ; No. of feet in height,
<ol> <li>1.</li> <li>2.</li> <li>4.</li> <li>6.</li> </ol>	How the building is or was occupied?  Boats lived House  IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:  How many stories will the building be when raised?  How high will the building be when raised?  What will be the thickness of wall of additional stories?  story, inches;  Give size and material of floor beams of additional stories;  2d tier, x Distance from centres on tier, inches;  inches; tier inches.  How will the building be occupied?  IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFORMATION:  Size of extension, No. feet front, ; feet rear, ; feet deep, ; No. of stories in height, ; No. of feet in height,  What will be the material of foundation walls of extension, What will be the
<ol> <li>1.</li> <li>2.</li> <li>4.</li> <li>5.</li> <li>4.</li> <li>2.</li> </ol>	How the building is or was occupied?  Beautiful House  IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:  How many stories will the building be when raised?  How high will the building be when raised?  Will the roof be flat, peak, or mansard?  What will be the thickness of wall of additional stories? story, inches;  story, inches.  Give size and material of floor beams of additional stories; 1st tier, x  2d tier, x Distance from centres on tier, inches; inches; tier inches.  How will the building be occupied?  IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFORMATION:  Size of extension, No. feet front, ; feet rear, ; feet deep, ; No. of stories in height, ; No. of feet in height,

## THE CITY OF NEW FOR A DEPARTMENT OF NEW FOR A DEPARTME

MANHATTAN Municipal Bldg. New York 7 BROOKLYN Municipal Bldg. Brooklyn 1

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NOTICE—This application must be typewritten and filed in quadruplicate. All proposed work under this application must be shown on plans and section. All vertical lines of soil, waste, leader and refrigerator pipes should be designated by numbers or letters. A soil or waste line and its attendant vent line may be considered as one stack, and so numbered or lettered. In alterations, NEW WORK ONLY should be specified. When new fixtures are to be connected to present lines, the location and diameter of said lines must be shown on the plan. Minor alterations in connection with work described may be included in this form.

# DEPARTMENT OF BUILDINGS

MANHATTAN Municipal Bldg., New York, N. Y. 10007

BROOKLYN Municipal Bldg., Brooklyn, N. Y. 11201

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

QUEENS RICHMOND
120-55 Queens Blvd.,
Kew Gardens, N. Y. 11424 St. George, N. Y. 10301

#### **STATEMENT "A"**

BLOCK 466	ТО-1	14	×	P&D	DEPA	10	OF A
	1			A Plan II of	. Clivia	NOV	25

í	Maria 110V 25 1964
CONSULT FIRE DEPARTMENT REGARDING ANY ADDITIONAL FIRE EXTINGUISHING APPLIANCES UNDER C19-161.0 ADMINISTRATIVE COME.	CHT OF NAW YORK
5322 1	
LOCATION 210 East 11th Street, S.  House Number Str	S. 165'-0" East of Third Avenue, Man.
To the Borough Superintendent:	eet Distance from Nearest Corner Borough
part hereof for the structure herein described, with If this application shall be disapproved in part a notice of partial disapproval, it shall be automatical Any permit issued under which no work is con by limitation. (Adm. Code C26-177.0.) Work will be supervised by Licensed Architect, who has had ten years' experience supervising buildic Code C26.187.0.) Work under this approval will not be commer will be filed with the Borough Superintendent, accor-	nd if no further action is taken thereon within one year after
Examined and Recommended 2 - 76, 19	n to the first of
APPROVED MAR 4 - 1965 19	The state of the s
Max Wechsler for WECHSLE	R & SCHIMENTI
	n Street
	; in the City of New York
in the State of New York .	that he is making this application for the approval of
Architectura	plans and
Architectural, Struct specifications herewith submitted and made part here	tural, Mechanical, Etc.)
Architectura	plans and that to
(Architectural, Structure the best of his knowledge and belief, the work will built in accordance with such plans, will conform with such plans, will conform with such plans.	tural/Mechanical Etc.)  be carried out in compliance therewith, and the structure, if the all applicable provisions of the charter, the administrative eneral city law, the zoning resolution, the rules of the board and
Applicant further states that he is duly aut	horized by 210 East 11 St. Corp.
who is the owner in fee of all that certain lot, piece of made a part hereof, to make application for the application or plumbing work (if any) and amendmen	(Name of Owner) or parcel of land, shown on the diagram annexed hereto and oroval of such detailed statements of specifications and plans, ts thereto, in the said owner's behalf. d residences, street and number, of the owner or owners of the
Owner's name 210 East 11th St. Corp. (If a corporation, give full na	Address 210 East 11th St., N.Y.
	1363 Westchester Ave. Bronx
	10 Charles Street, N.Y.C.
	Address
Architect 3.77 Q / 7.77 A	Address Address
Engineer	Address
Superintendent	Address
uperintendent	Address

NOTICE—This statement must be TYPEWRITTEN and filed in QUADRUPLICATE,

That the said land and premises above referred to are situated, bounded and described as ionows: (Note-See diagram below) BEGINNING at a point on the South side of East 11th Street 165'-0" distant feet East from the corner formed by the intersection of Third Avenue East 11th Street 18'-0" East feet; thence 95'-0" South running thence ..... (Direction) (Direction) feet; thence 95'-0" North 18'-0" West (Direction) to the point or place of beginning, being designated on the map as Block No. 466 ... Lot No. 14 (SIGN HERE) Applicant gistered Engineer, Here. OF THE WING AUTHORIZATION OF OWNER: I hereby state that I have authorized the applicant to file this application for the work specified herein. (Signature of Owner or Officer of Corp.) Sec-Falsification of any statement is an offense under Section 982-9.0 of the Administrative Code and is punishable by a fine of not more than five hundred dollars (\$500.00) or imprisonment of not more than sixty (60) days or both. Bribery is a Crime: A person who gives or offers a bribe to any employee of the City of New York, or an employee who takes or solicits a bribe, is guilty of a felony punishable by imprisonment for ten years or by a fine of \$4,000, or more, or both. Penal Law, Section 378 and 1826. Above Block and Lot Verified OPTEST Department of Bureau of PLOT DIAGRAM must be drawn to indicated scale, showing the correct street lines from the city plan; the plot to be built upon in relation to the street lines and the portion of the lot to be occupied by the building; the legal grades and the existing grades, properly identified, of streets at nearest points from the proposed buildings in each direction; the House numbers and the Block and Lot numbers. Obtain this data from Bureau of Sewers and Highways and the Tax Department or consult Plan Desk in each Borough as to where data is available. Show dimensions of lot, building, courts and yards. Status of Street: private-; public highway-The legal width of .... ..is.....ft.; sidewalk width should be. The legal width of ... ..is.....ft.; sidewalk width should be... The street lines as shown in the diagram are substantially correct. Proposed changes in street lines and grades, if any, are indicated in red. The legal grades and the existing grades are indicated on the diagram thus: Legal Grade, 25.00. Existing, 24.00. DIAGRAM ITH EAST STREET 165'-0" The north point of the diagram must agree with the arrow 18 -0

# THE CITY OF NEW YORK RIGHWALL

### DEPARTMENT OF BUILDINGS

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

- N	OTICE	.—This	Application m	ust be TYP	EWE	RITTE	N an	d filed	in QU.	ADRUPLICATE
BLOCK	466	)	LOT 14		1			RE] 5/64		BUILDING
	US HE	IGHT	ST. R7-2	<		Alt 1945/64 P&D			RECE	AND LEB T
							DO N	OT WI	RITE IN	CITY SPACE
LOCAT	ION	210	East 11th S	street.,	S.S., Distan	165 ce from	E.	of I	<b>hird</b> er and I	Avente, Manhattan
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Initial fee	paymen	ıt		-					7 1:	
2nd payme	ent of fe	e to be o	collected before a pe	ermit is issue	ed—A					
	901100- NOVE						11174742000			
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STORY	EX	ISTING	LEGAL USE			_			CCUPA	
(Include cellar and basement)	Apts.	Rooms	Use	LIVE LOAD	No.	of Pers	SONS	Apts.	Rooms	Use
Cellar			Boiler Rm	on grd		PEMALE	TOTAL	1/2	1,72	Boiler Rm. Part of Duplex Apt & Recreation Area
1sfi		3	C1. B- Rms					技	2	Part of Duplex& Apt
2nd		6	Cl. B Rms					1	3	Cl A Apt.
3rd		_6_	Cl. B Rms					1	3	Cl. A Apt.
4th		7	C1. B Rms					1	3	Cl. A Apt
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					Jed Sec	m C am	or ud a	Sicyol	14/05	n Dubler Off at Rear of Cells arrevs in Recreation force Shot # 88 in Rusalt aff
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	*	5350	ente da tar	ge err	71/5	7.11	. Be	1121	30//2	the to morrett

(4) State generally in what manner the Building will be altered:

Propose to remove all interior partitions and to KEXXEEK construct all new partitions and to create new Class A Apartments as per plans filed herewith.

703	1 74' E- 740		20 3	357	1 7	70205
	At street level 18'-0" feet front 60'-  At typical floor level 18'-0" feet front 60'-  Height 4 & Ceddar stories 40*		t deep 1	81-011 81-011	feet fear feet rear	yren tare o
(6) I	f volume of Building is to be changed, give the following in  At street level feet front  At typical floor level feet front  Height <sup>1</sup> stories	fee	t deep t deep =		et rear feet rear	
	Area <sup>2</sup> of Building as Altered: At street level Additional Cubic		r area²	10 ayya	sq. ft.	
(7) E	Estimated Cost of Alteration: \$4,000. Incl P&D Estimated Cost, exclusive of extension:	14,	000	AsPE	r Coso	AF
(8) I	s Application made to remove violations?no If Ye	es, State Vic	olation Nu	nbers		
w	f building is to be enlarged or extended or floor loads incrith Sec. C26-376.0. For alterations of a minor nature, tature of the soil and finds the following:	the Applicar				
	state what disposition will be made of waste and sewage Public sewer, Private sewer, Cesspool, etc.) exist pu	ıblic se	wer			
— an D E D	Does this Application include Dropped Curb? no  If Drop Curb Permit is obtained with this Application, Dond extent thereof must be included on plot diagram.  Prop Curb ft. @ \$ per ft. Splay for exact distance from nearest corner to Curb Cut:  Deposit: \$ Fee: \$ laid 19 . Document No.	t. @ \$ fee Total: \$	per f	t.	ition of drop	o curb
N N	Cemporary Structures between Street Line and Curb:  Vill a Sidewalk Shed be required?  Length  Vill any other miscellaneous temporary structures be required.  For Required.  10	ired?	eet.	Cachie	V	

Bribery is a Crime: A person who gives or offers a bribe to any employee of the City of New York, or an employee who takes or solicits a bribe, is guilty of a felony punishable by imprisonment for ten years or by a fine of \$4,000, or more, or both. Penal Law, Section 378 and 1826.

<sup>1.</sup> The term "height" of a structure shall mean the vertical distance from the curb level to the highest point of the roof beams in the case of flat roofs or to a point at the average height of the gable in the case of roofs having a pitch of more than one foot in four and one-half, except that in the case of structures where the grade of the street has not been legally established or where the structure does not adjoin the street, the average level of all the ground adjoining such structures shall be used instead of the curb level.

In computing this area, measurement shall be taken to the outside surfaces of exterior walls at each floor. Courts, yards, etc., shall be excluded.
The areas of cellars and basements shall not be included.

<sup>3.</sup> Total height shall be measured from 6 inches below the lowest finished floor to the outside of the roof, and in case of sloping roofs, to the average height.

<sup>4.</sup> The cubical contents is the actual space enclosed within the outer surfaces of the outside walls and between the outer surface of the roof and six inches below the surface of the lowest floors. This includes the cube of dormers, penthouses, vaults, pits, enclosed porches, and other enclosed appendages. Outside steps, terraces, footings, courts, yards, light shafts and buildings detached from the main structure are not to be included. (Detached structures are to be separately computed.)

 <sup>&</sup>quot;Estimated Cost" for computation purposes on alteration of existing buildings or structures shall be the cost of all contemplated construction, including plumbing work, elevator work, standpipe fire line work, automatic sprinkler, fuel oil, air conditioning, etc.

<sup>6.</sup> Space for plot diagram is located on Affidavit Form.

<sup>7.</sup> Use should be related to pertinent legal terms, e.g., use terms like factory rather than loft, auto repairs rather than brake testing, etc.

<sup>8.</sup> If fuel burning equipment is to be installed Smoke Control Equipment Form must accompany this application.

#### THE CITY OF NEW YORK

### DEPARTMENT OF BUILDING

MANHATTAN Municipal Bldg., New York, N. Y. 10007

Municipal Bldg., Brooklyn, N. Y. 11201

BRONX 1932 Arthur Avenue Bronz, N. Y. 10457 QUEENS RICHMOND 120-55 Queens Bivd. Boro Hall Kew Gardens, N. Y. 11424 St. George, N. Y. 10301

AMENDMENT

NOTICE—This Amendment must be TYPEWRITTEN and filed in TRIPLICA

\_\_\_\_\_Alt.\_\_\_\_APPLICATION No. 1945 1964 (N. B., Ait., Elev., etc.) BLOCK... LOCATION 210 East 11th Street S/S 165'-0" East of 3rd Ave Distance from Nearest Corner House Number

Date November 19,

Application is hereby made to the Borough Superintendent for approval of the the specifications and plans filed with the above numbered application, with the st to become a part of the aforesaid original application and subject to all the therein contained. Max Wechsler for

Applicant WECHSLER & SCHIMENTI

Address 118 East 25th St. N.Y.C

Plans filed herewith showing changes to

CELLAR PLAN: Doors and windows facing rear yard.

1ST FLOOR: Door and window leading to open trellis.

Window facing open trellis.

2ND & 3RD FLOOR:

Windows facing rear yard. Windows on lot line. Windows facing front.

4TH FLOOR:

Windows facing front and rear of building.

Duct over stair to roof.

ROOF:

Duct and fan housing over stair,

Changed all low down tanks to flushometers

Estimated Cost: This Amendment \$ NONE Fee Required \$ Verified by Fee Paid

Note—The applicant must not use the back of this sheet. If more spector to another sheet; but each item must be complete on the theet on with the bottom of the page can be considered.

Examined and Recommended FOR APPROVAL ON

APPROVED

aminer\_

## OK for cloth

#### THE CITY OF NEW YORK

Municipal Bldg., New York, N. Y. 10007

BROOKLYN Municipal Bldg., Brooklyn, N. Y. 11201

BRONX 1932 Arthur Avenue Bronx, N. Y. 10457

DEPARTMENT OF BUILD

Boro Hall corge, N. Y. 10301

AMENDMENT

NOTICE—This Amendment must be TYPEWRITTEN and filed in TRIPLICATE

Alto	APPLICATIO	N No 1945	<sub>19</sub> 64	BLOCK 466	ΙOT	14
(N. B., Alt., Elev., et	.c.)			DIS OR		
LOCATION 2	10 E. 11th S	to	LIFERENCE GOVERNOR	Man.		
	Iouse Number	Street	D	istance from Nearest Cor	ner J	Borough
				Batarchir	Sept. 2	19 65
	n is hereby made to and plans filed wit					ENDMENT to
	of the aforesaid ori					and statements
Applicant Wech	Wechsler o	f ntt1	Signat	700		IM.
Address118.	E.25th St.	NY		Or JAE STAT	1300	. 1

New plans filed herewith showing minor changes in the support of the bathrooms and partition layout

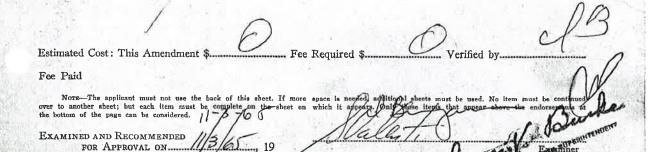
Chamge in layout of receation area and retaining wall rear yard, Boiler room has been reduced in size

First floor Open terellis has been provided and kitchenette bathroom and closets have been rearranged.

2,2 & 4 fldors

V DDDUMED

closets and kitchenette rearranged and skylights provided on 4th floors.



86

Date

#### DEPARTMENT OF BUILDINGS

BOROUGH OF MANHATTAN

, THE CITY OF NEW YORK

December 14, 1965

No. 62527

#### CERTIFICATE OCCUPANCY

NO CHANGES OF USE OR OCCUPANCY NOT CONSISTENT WITH THIS CERTIFICATE SHALL BE MADE UNLESS FIRST APPROVED BY THE BOROUGH SUPERINTENDENT

This certific	cate supersedes C.	O. No.	VED BY THE BOROUGH SOFERM LEMBERT
			risting building premises located at
	Kast 11th S		Block 466 Lot 14 1 to are situated, bounded and described as follows:
BEGINNING at a		south	side of <b>East 11th Street</b>
listant 16	51-0"		from the corner formed by the intersection of
	31	d Avenue	and Bast 11th Street
unning thence	MART 181		feet; thence <b>Bouth 95'-0"</b> feet;feet;
			feet; thence feet;
			antially to the approved plans and specifications, and to the require-
			and all other laws and ordinances, and of the rules of the Board of
			s class and kind at the time the permit was issued; and ons of Section 646e of the New York Charter have been complied
			r to the Borough Superintendent.
ARKATAlt. No.—		22 22	Construction classification—
Occupancy classific	ation— ileret	fore Conve	rted. Height & stories, 40 feet.
vate of completion	Decimber	8 1965	Located in a Zonnig District.
This certific	cate is issued su	bject to the lin	23-1965 nitations hereinafter specified and to the following reso-
utions of the B	oard of Standar	ds and Appeal	
nd The City Pl	anning Commis	sion:	be inserted here)
		PERMISSIBLE	USE AND OCCUPANCY
)ff-Street Parking			
	-		
on-Street Loadin	g Derins		
STORY	LIVE LOADS	PERSONS	USE
	Lbs. per Sq. Ft.	ACCOMMODATED	
Celler	On Ground		One-half (1/2) apartment (at rear) Recreation area - and Boiler room - (at front).
lst Story	±i		One (1) apartment - and One-half (1/2) apartment.
2nd,3rd & 4th Storie	8		One (1) apartment on each story.
		*NOTE:	Recreation area in Front portion of Cell used in conjunction with Duplex apartmen at rear of Cellar (no living or sleeping quarters in Recreation Area).
- 8		Sec. 6.	1.2.3 sub-4 Building Code, C.26-273.0 Adm. Code
		Prior to the	e occupancy of a structure erected or abored after January
			suthorized error new of auth floor of wid structure as
			contilizers of occupancy shall be permanently posted under
			malotained in the main entrance hall of such structures
		mass and r	materials to the main entents then of sort andorses.
		THIS CERTIF	TAKET CO. CO.
		OF COMPLIANCE MULTIPLE DNA	I ATE SHALL ALSO BE CONSIDERED A CERTIFICATE OR COUNTRICT UNIVA SECTION 301 OF THE

Borough Superintenden