A STATE OF	APPLICATION TO ALTER, REPAIR, ETC.
Œ	Application is hereby made to alter as per subjoined detailed statement of specifications, Additions or Repairs to buildings already erected, and herewith submit Pla Drawings of such proposed alterations; and do hereby agree that the provisions of the agree Law will be complied with, whether the same are specified herein or not.
N	TEW YORK, Morch 18 1889
	1. State how many buildings to be altered, one
^	2. What is the street or avenue and the number thereof! Give diagram of property. 205 Avenue and the number thereof!
į	3. How much will the alteration cost, \$ 200
	GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:
1	. Size of lot on which it is located, No. of feet front. (feet rear. 25 ; feet deep. /
	2. Size of building, No. of feet front, 25 feet rear, 5; feet deep, 35 No. of s
	in height, 4 How No. of feet in height, from curb level to highest point of beams. 4
3	B. Material of building. But ; material of front, Brik
	Whether roof is peak, flat, or mansard!
5	b. Depth of foundation walls. feet: thickness of foundation walls.
	of foundation walls, Blue Man
6	Thickness of upper walls, 12 inches. Material of upper walls, Buch
7	Whether independent or poetr wells
8	How the building is or was occupied! Hore an the first flow
	one Familie an each other floor
	and other place
	IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:
1.	. 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 !
4.	What will be the thickness of wall of additional stories story, inches:
	story, inches.
õ.	. Give size and material of floor beams of additional stories; 1st tier, , x
	2d tier, , x Distance from centres ontier,
	inches: tier inches.
6.	How will the building be occupied!

2. What will be the material of foundation walls of extension,

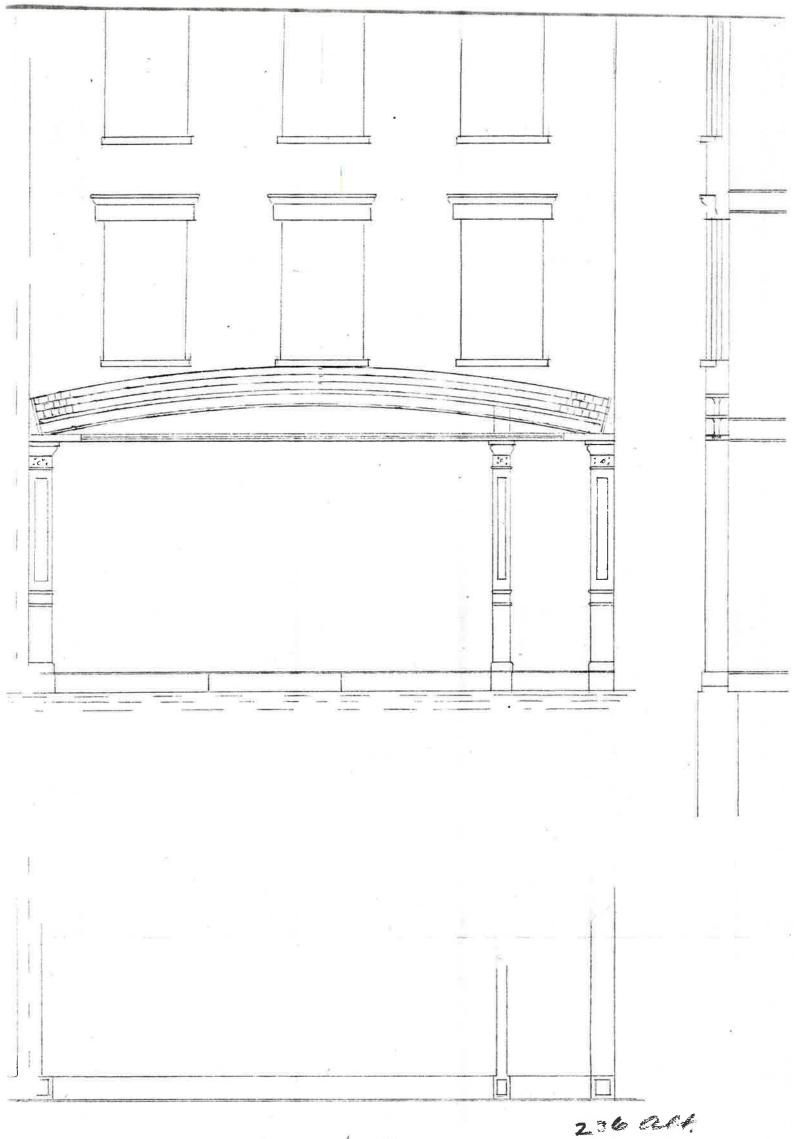
3. Will foundation be laid on earth, sand, rock, timber or piles,.....

feet. What will be the thickness, inches.

What will be the

	IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFORMATION:
4. \	What will be the base—stone or concrete?
	and how laid If concrete, give thickness,
i. 1	What will be the sizes of piers?
j. 7	What will be the thickness of upper walls? 1st story,inches; 2d story,
j	inches; 3d story inches; 4th story, inches; 5th story, inches;
(inches; 7th story, inches; from thence to top, inches;
:	and of what materials to be constructed,
7.	Whether independent or party-walls; if party-walls, give thickness thereof, inches:
	With what material will walls be coped?
9.	What will be the materials of front? If of stone, what kind,
	Give thickness of front ashlar. and thickness of backing thereof,
0.	Will the roof be flat, peak, or mansard?
	What will be the materials of rooting?
	Give size and material of floor beams. 1st tier,, x; 2d tier,;
	; 3d tier,,; 4th tier,,
	5th tier,; 6th tier,; 7th tier,;
	x ; roof tier,
	inches; 2d tier, inches; 3d tier, inches; 4th tier, inches; 5th tier,
	inches; 6th tier,inches; 7th tier,inches; roof tier,inches.
3	If floors are to be supported by columns and girders, give the following information: Size and
.0.	material of girders under 1st floor, under each of the upper floors,
	Size and material of columns under 1st floor,
	under each of the upper floors,
1	If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels,
.·1.	give definite particulars,
	82.0
15.	If girders are to be supported by brick piers and columns, state the size of piers and columns.
16.	How will the extension be connected with present or main building?
17	How will the extension be occupied? If for dwelling purposes, state how many families are to
11.	occupy each floor,
18	State who will superintend the alterations,
10.	
$_{ m IF}$	ALTERED INTERNALLY. GIVE DEFINITE PARTICULARS AND STATE HOW THE
-	BUILDING WILL BE OCCUPIED:

TTA	THE FRONT, REAR, OR SIDE WALLS, OR ANY PORTION THEREOF, ARE TO BE
TŢ,	TAKEN OUT AND REBUILT, GIVE DEFINITE PARTICULARS, AND STATE IN
	WHAT MANNER:
mares	Jak out the ald Show Windows
2000	Replace Them by Hew ones the Posture from prose
	no Column as kentel be Dasturb
1	he win are not to project more and from prose
.2	Well then 12 - the Bottom of Window to be
10	
13	in above Curl



205 An B.

236 266

Form 14-50M-52146 114

DEPARTMENT OF HOUSING AND BUILDINGS YOU

BOROUGH OF Man.

, CITY OF NEW YORK

MANHATTAN Municipal Bldg., New York 7 BROOKLYN Municipal Bldg., Brooklyn 2 BRONX 1932 Arthur Ave. New York 57 QUEENS 120-55 Queens Blvd., Kew Gardens 15, L. I. RICHMOND Boro Hall, St. George 1, S.i.

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

ALTERED BUILDING

ALT.	APPLI	CATI	ON No.	194	4 BI	LOCI	3	95	69.8	LOT	• 6		
LOCAT	TION.		205 Avenue 3		TN					1 K			
DISTR	ICT_(1	Under I	Building Zone Reso	lution) USE	υn	res.	Н	EIGH	ITi	A	REA.	В	IIE
Examine			MENDED 7 -	14-1	04	7 -	2	1	ت	T. 0	W.	0.0	_
118.0			1 - C 5 1 ()		.94 /	1,78			····	7	, 1 E:	xaminer.	
APPROVED				194	15° 6.	y dan	ه المالية	. %:		I de l	المهامرا إ		
447 17		0.0	*					Re	251	Boroug	h Superir	ntendent.	
118 7	S 1			SPECIF	ICA	TIOI	NS.	, ,	l				
(1) Num	IBER OF	BUILDI	ings to be Alteri	ED one	d for	0003	ves-	in r	rear	*	540		
	Is buil	ding on	front or rear of	lot FRONT	3 101	oner		10				5.00	9
(2) Esti			F ALTERATION 5 and										
(2) Drive			n in estimated cost				ded as	an am	endmen	t.)			
			tiple dwelling, author				ed.)	V X		118	3		
STORY	BE	FORE	ALTERATION	1			AFTE	ER ALT	ERATI	ON			_
(Include) cellar and basement)	Apts.	Rooms	Use	Live Load	_	OF PER		APTS.	Rooms		Use		-
			Change and					14.1		Storage	2. DO	tra m	D**
Cellar			Storage	300							oc ⊅∘	2701	n.
_lst	T		Store	100	-	-				Store			
2nd	7	_6_	Ap*ts.					_2	4	Apet	8.		-
3rd	2	6_	*					_2_	4	- 11			_
4th	2	6_	-11	-	-	-		2	#4			Λ	-
200	1160			-									
_													
													A.
(4) SIZE	OF EXI	STING	Building:										_
(1) 0122	At stre	et leve		9#		front front		111		deep 2 deep	241-9" 241-9	feet 1 n feet 1	
(5) Size	of Bui	LDING A	AS ALTERED: 1 or level	same		front front		sa)	feet feet feet	deep deep	ıme	feet 1	
	volume	of build	ding is to be incre		e follo	owing	inform		I A co= -	2			££
(6) AREA (7) TOTA			g as Altered: At	su cet level	Cut	oic Co	ntents4		l floor a	11 Cd-		_	. ft. . ft.

(8) CHARACTER OF PRESENT BUILDING:

Frame—
Non-fireproof—X
Fireproof—

Wetal—
Heavy Timber—

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

To rearrange apartments. Install new oat.

To rearrange apartments. Install new eathrooms and cooking spaces. Install new steel stairs. Fire retard halls and cellar ceiling.

C. 90. will be requested. S.R. 7 3 47

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:-

State which mechanical work will be installed	ed and is (net) included in the estimated cost.5
(Proper form must be filed)	
	*
Tanks:	
Electrical:	
	Fuel
Air cooling, refrigeration:	

	rided with a public sewer?
If not, what disposition will be made of waste and se	ewage?
Remarks:—	
	William Committee Committe
· · · · · · · · · · · · · · · · · · ·	Inspector.
Initial fee payment—Amount \$	1st Receipt No.
Tilitial ree payment—Tilioune 9	
Date.	Cashier
2nd payment of fee to be collected before a permit is	issued Amount C = 4
Verified by	/ Date
Verified by 2nd Receipt No. 70 Date 7/	VN470 10000000
2nd Receipt No	Cashier
	
OWNER B.S.C. Realty Corp.	ADDRESS 219 Ave. B
A DDI ICANO	Appropriate
APPLICANI Stanley Rapaport	ADDRESS 32 Union Square
	ď
ADDITIONAL FEES REQUIRED	AMOUNT \$
(Yes	s or No)
	DATE
 The term "height" of a structure shall mean the vertical distance roofs or to a point at the average height of the gable in the case 	e from the curb level to the highest point of the roof beams in the case of flat of roofs having a pitch of more than one foot in four and one-half, except that
in the case of structure where the grade of the street has not average level of all the ground adjoining such structures shall be	of roofs having a pitch of more than one foot in four and one-half, except that been legally established or where the structure does not adjoin the street, the used instead of the curb level.
In computing this area, measurement shall be taken to the outside The areas of cellars and basements shall not be included.	e surfaces of exterior walls at each floor. Courts, yards, etc., shall be excluded.
	nished floor to the outside of the roof, and in case of slooping roofs, to the average
The subject restants to the natural same and at latter at	

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 sparately computed.)
"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.

The sum of the fees indicated on the first and second seceipts shall represent the total fee. Any variation on contemplated work or change affecting the estimated cost shall be recorded as an amendment. If any question arises in connection with the estimated cost or with the adequacy of the fee, no permit shall be issued unless adjusted to the satisfaction of the department at the direction of the Borough Superintendent.

Alteration applications filed in connection with legally establishing an existing occupancy or change in occupancy with no structural change and no estimated cost shall require a fee of \$2.00.



DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF Man.

, CITY OF NEW YORK

MANHATTAN Municipal Bldg., New York 7 BROOKLYN Municipal Bldg., Brooklyn 2 BRONX 1932 Arthur Ave. New York 57 QUEENS 120-55 Queens Blvd., Kew Gardens 15, L. I. RICHMOND Boro Hall, St. George 1, S.I.

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

ALTERED BUILDING

ALT. A	PPLI	CATI	ON No. 11	66 ₁₉	4 BI	OCI	K3	95		L	.aTO.	
LOCAT	TION.		205 Avenu	e B	r A	31						
		• •	Building Zone Resol		Unr		Н	EIGH	(T1		AREA.,	В
Examine	D AND	PPROVAI	AENDED 7-	14-	194 /	7	9	10	eti	-	RWG.	LL xaminer.
APPROVE	S		100 to 30	194	+		1.2 f m	7	r 1	Bo	rough Superir	itendent
				SPECIF	FICA	TIO	NS	100	7/		lough Supern	itelident.
(2) Esti	Any o Is buil MATED (Any POSED C	ther building on Cost of variation	ilding on lot or p i front or rear of FALTERATION 5 and in in estimated cost ICY Cl.A. M.D tiple dwelling, authorit	lot? REAL 6: \$7,000 c shall be file -0.L.T.	00 ed and	recor	ded as	A.	160	.)		
STORY			ALTERATION		er mus	L DC III		ER ALT	ERATI(ON.		
(Include) cellar and basement)	Apts.	Rooms	Use	LIVE LOAD	_	OF PER	-	Apts.	Rooms		Use	
Cellar			Storage						-	St	orage	
lst	2	4_	Ap'ts.					2	2	Ap	ts.	
2nd	2	4	**					2	2		n	
3ra	2	4	**					2	2		19	
_4th	_2	4_	н 5					2	_ 2		H ×	
	At stre At typ Height	et level ical floc				front front ies		1-8# 1-8# 38	feet of feet of feet		24*-9E 24*-9*	feet rear feet rear
	At stree At typ Height	et level ical floo	or level	same .	feet stor		3	ame	feet of feet of feet		same =	feet rear feet rear
	of B	UILDING	ling is to be increased: At				inform ntents ⁴		floor as	rea ²		sq. ft. cu. ft.

(8) CHARACTER OF PRESENT BUILDING: Frame-Fire-Protected-Non-fireproof— Metal-Heavy Timber-Fireproof-

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

To rearrange apartments, install bathrooms and cooking spaces. To install new steel stairs, boiler room and chimney. To build new front brick wall.

2.80. will be requested. 5.8. 7/3/47

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:

State which mechanical work will be instal (Proper form must be filed) Standpipe:	*	
Sprinklers:		
Fuel Oil:		
Tanks:		
Electrical: X		•••••••
Heating: X System	Fuel	
Air cooling, refrigeration:		
Miscellaneous (describe):	······································	
Plumbing:		
Is street on which building is to be erected now pro	ovided with a public sewer?	
If not, what disposition will be made of waste and	sewage?	
Remarks:—		
A	(s•	
		Inspector.
Initial fee payment—Amount \$	1st Receipt No	
2nd payment of fee to be collected before a permit i	is issued—Amount S	
Verified by	Date	
2nd Receipt NoDate	Cashier	
OWNER B.S.C. Realty Corp.	ADDRESS 219 Ave. B	
APPLICANTS.Bapapert	ADDRESS	
ADDITIONAL FEES REQUIRED	AMOUNT \$Yes or No)	
VERIFIED BY		

- 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 structure 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.

Total height shall be measured from 6 inches below the lowest finished floor to the outside of the roof, and in case of slooping roofs, to the average height.

height.

4. 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 sparately computed.)

5. "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.

6. The sum of the fees indicated on the first and second receipts shall represent the total fee. Any variation on contemplated work or change affecting the estimated cost shall be recorded as an amendment. If any question arises in connection with the estimated cost or with the adequacy of the fee, no permit shall be issued unless adjusted to the satisfaction of the department at the direction of the Borough Superintendent.

7. Alteration applications filed in connection with legally establishing an existing occupancy or change in occupancy with no structural change and no estimated cost shall require a fee of \$2.00.

DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF

MANHATTAN

, CITY OF NEW YORK

AR/ le

Date December 3, 1947

CERTIFICATE OF OCCUPANCY

(Standard form adopted by the Board of Standards and Appeals and issued pursuant to Section 646 of the New York Charter, and Sections C.26-181.0 to C26-187.0 inclusive Administrative Code 2.1.3.1. to 2.1.3.7. Building Code.)

This certificate supersedes C. O. No.

To the owner or owners of the building or premises:

THIS CERTIFIES that the new altered existing building premiss located at

205 Avenue B, front and rear building

Block 395

, conforms substantially to the approved plans and specifications, and to the requirements of the building code and all other laws and ordinances, and of the rules and regulations of the Board of Stand-

ards and Appeals, applicable to a building of its class and kind at the time the permit was issued; and

CERTIFIES FURTHER that, any provisions of Section 646F of the New York Charter have been complied with as certified by a report of the Fire Commissioner to the Borough Superintendent.

N.B. or Alt. No.— 1166-1947 Construction classification Nonfireproof

Occupancy classification— Old Law Tenessat. Height

stories.

38 feet.

Date of completion-December 2, 1947 Located in

Unrestricted

Use District.

Height Zone at time of issuance of permit 2318-47; 1652-1947

This certificate is issued subject to the limitations hereinafter specified and to the following resolutions of the Board of Standards and Appeals: (Calendar numbers to be inserted here)

	LIVE LOADS	PERSO	NS ACCOM	MODATED	
STORY	Lbs. per Sq. Ft.	MALE	FEMALE	TOTAL	USE
\$					×
PROMP P	UILDING				
		*			Storage and Boiler room
Cellar on	ground				
lst floor	100				Store
26 to 4th					Two (2) apartments each floor -
floor, inc	1.				2d, 3d, and 4th
MHAD W	ILLING				
					S. Branch v. & P.
Callar on	ground				Storage
1st to 4th					Two (2) apartments each floor - lst, 2d, 3d, and 4th
floor, in					Tank you don't don't
					4.3%
					1 10 10
					1-
					A. A

Borough Superintendent.

-anten

(Page 1)

DEPARTMENT OF HOUSING AND BUILDINGS

---- AR/ BOROUGH OF MANHATTAN , CITY OF NEW YORK

Date December 23, 1947

CERTIFICATE OF OCCUPANCY

(Standard form adopted by the Board of Standards and Appeals and issued pursuant to Section 646 of the New York Charter, and Sections C.26-181.0 to C26-187.0 inclusive Administrative Code 2.1.3.1. to 2.1.3.7. Building Code.)

This certificate supersedes C. O. No. 33455-

To the owner or owners of the building or premises:

THIS CERTIFIES that the dead altered building premiser located at

205 Avenue B - Rear Building

Block 395

, conforms substantially to the approved plans and specifications, and to the requirements of the building code and all other laws and ordinances, and of the rules and regulations of the Board of Standards and Appeals, applicable to a building of its class and kind at the time the permit was issued; and CERTIFIES FURTHER that, any provisions of Section 646F of the New York Charter have been complied with as certified by a report of the Fire Commissioner to the Borough Superintendent. Class 3

NXBXXX Alt. No.— 1166-1947 Construction classification— Nonfireproof

Old Law Tenement Height Class A Mult. Dwell. Occupancy classification-

stories.

38 feet.

. Located in Date of completion-December 2, 1947

Unrestricted Use District.

 $1\frac{1}{2}$. Height Zone at time of issuance of permit 2318-47; 1652-47 B Area

This certificate is issued subject to the limitations hereinafter specified and to the following resolutions of the Board of Standards and Appeals: (Calendar numbers to be inserted here)

PERMISSIBLE USE AND OCCUPANCY

STORY LIVE LOADS		PERSO	NS ACCOM	MODATED	USE		
STORY	Lbs. per Sq. Ft.	MALE	FEMALE	TOTAL	USB		
Cellar on Lst to 4th					Storage Two (2) apartments each floor 1st, 2d, 3d and 4th		
		esote k	1		- 1 3 - 25 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
				90			

Term \$9-1236-79144 ad@pts 114

DEPARTMENT OF HOUSING AND BUILDINGS

AR/ 1c BOROUGH OF MANHATTAN , CITY OF NEW YORK

38455

Date December 3, 1947

CERTIFICATE OF OCCUPANCY

(Standard form adopted by the Board of Standards and Appeals and issued pursuant to Section 646 of the New York Charter, and Sections C.26-181.0 to C26-187.0 inclusive Administrative Code 2.1.3.1. to 21.3.7. Building Code.)

This certificate supersedes C. O. No.

To the owner or owners of the building or premises:

B Areal

THIS CERTIFIES that the January altered Visited building pressure located at 205 Avenue B, front and rear building

Block 395

, conforms substantially to the approved plans and specifications, and to the requirements of the building code and all other laws and ordinances, and of the rules and regulations of the Board of Standards and Appeals, applicable to a building of its class and kind at the time the permit was issued; and CERTIFIES FURTHER that, any provisions of Section 646F of the New York Charter have been complied with as certified by a report of the Fire Commissioner to the Borough Superintendent. Class 3

XXXX Alt. No.- 1166-1947

Construction classification—Nonfireproof

Occupancy classification—Clf Law Tenement Height % stories, 38 feet.

Date of completion—Dectard 1, 1947 . Located in Unrestricted Use District.

. Height Zone at time of issuance of permit 2318-47; 1652-1947

This certificate is issued subject to the limitations hereinafter specified and to the following resolutions of the Board of Standards and Appeals:

(Calendar humbers to be inserted here) (Calendar numbers to be inserted here)

DEDMISSIRI E LISE AND OCCUPANCY

	STORY LIVE LOADS		NS ACCOM:	MODATED	USE				
STORY	Lbs. per Sq. Pt.	MALE	FEMALE	TOTAL	USA 				
FRONT B	UILDING								
Cellar on	ground	1			storege and Boiler room				
lst floor	100				Store				
2d to 4th	1.				Two (2) spartments cach floor and 4th				
REAR BU	round				Storage Two (2) apartments each floor lst, 2d, 3d, and 4th				
	,			.*	i kan				
		я			e a grand				
					Contract				

Borough Superintendent

Year 53-1206-75144 -- 114

DEPARTMENT OF HOUSING AND BUILDINGS

AR/ BOROUGH OF MANHATTAN , CITY OF NEW YORK

3379

Date Lecember 23, 1947

CERTIFICATE OF OCCUPANCY

(Standard form adopted by the Board of Standards and Appeals and issued pursuant to Section 646 of the New York Charter, and Sections C.26-181.0 to C26-187.0 inclusive Administrative Code 2.1.3.1, to 2.1.3.7. Building Code.)

This certificate supersedes C. O. No. 33455~

To the owner or owners of the building or premises:

THIS CERTIFIES that the Min-altered-verticing-building-prenders located at

205 Avenue B - Front Building

Block 395 Lot 66

, conforms substantially to the approved plans and specifications, and to the requirements of the building code and all other laws and ordinances, and of the rules and regulations of the Board of Standards and Appeals, applicable to a building of its class and kind at the time the permit was issued; and CERTIFIES FURTHER that, any provisions of Section 646F of the New York Charter have been complied with as certified by a report of the Fire Commissioner to the Borough Superintendent. Class 3 ******* Alt. No.__ 1166-1947 Construction classification— Kontireproof Occupancy classification—Class A, hult. Ewell Height
Date of completion. December 2, 1947 . Located in 4 stories, 381 4" feet. Unrestricted Use District. 13. Height Zone at time of issuance of permit 2318-47; 1652-47 B Area

This certificate is issued subject to the limitations hereinafter specified and to the following resolutions of the Board of Standards and Appeals: (Calendar numbers to be inserted here)

PERMISSIBLE USE AND OCCUPANCY

STORY	LIVE LOADS	PERSONS ACCOMMODAT					USE
	Lba. per Sq. Ft.	MALE	ЭЛАКЭ	TOTAL			
Cellar	on ground				51502	re 81	nd Boller room
st floor	100				Stor	re	14
d to 4th loor, inc					Tau 2d,	(2) 38,	apartments each floo and 4th
9 k 3			36				ATT EXPLOSE P
			1				e de di me tala e d
			1				
							//
į			1	1		$\overline{}$	15.8

Borough Superintendent.

Term 14-1534-701 44-4032-114

DEPARTMENT OF HOUSING AND BUILDINGS

---- AR/ BOROUGH OF MANHATTAR

, CITY OF NEW YORK

3200

Date December 23, 1947

CERTIFICATE OF OCCUPANCY

(Standard form adopted by the Board of Standards and Appeals and issued pursuant to Section 646 of the New York Charter, and Sections C.26-181.0 to C26-187.0 inclusive Administrative Code 2.1.3.1. to 2.1.3.7. Building Code.)

This certificate supersedes C. O. No. 33455-

To the owner or owners of the building or premises:

THIS CERTIFIES that the new altered Existing building present located at

205 Avenue B - Rear Building

Block 395 Lot

, conforms substantially to the approved plans and specifications, and to the requirements of the building code and all other laws and ordinances, and of the rules and regulations of the Board of Standards and Appeals, applicable to a building of its class and kind at the time the permit was issued; and CERTIFIES FURTHER that, any provisions of Section 646F of the New York Charter have been complied with as certified by a report of the Fire Commissioner to the Borough Superintendent. Class 3

XXXX Alt. No.- 1166-1947

Construction classification— Nonfire proof

4 stories,

Occupancy classification— Ult Law Tenement Height
Class A sult. Dwell Height
Date of completion— December 2, 1947 . Located in 12 . Height Zone at time of issuance of permit 2318-47; 1652-47 B Area

Unrestricted Use District.

This certificate is issued subject to the limitations hereinafter specified and to the following resolutions of the Board of Standards and Appeals: (Calcular aumbers to be inserted here)

	LIVE LOADS	PERSO	NE ACCOM	MODATED	
\$TORY	Lbs. per Sq. Ft.	MALE	FEMALE	TOTAL	AND THE STATE OF T
Cellar on.	ground				Storage
lst to 4th	1.				Two (2) apartments each floor - let, 2d, 3d and 481
		œ			· · · · · · · · · · · · · · · · · · ·
					3 es e

1. This Paris Borough Superintendent.