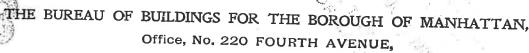
6024 A-03-25M (B)-Form 1-1903.

## ONice of the Borough President of the Borough of Manhattan,

In The City of New York.



S. W. Corner 18th Street.

Plan No.

## APPLICATION FOR ERECTION OF BRICK BUILDINGS

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 erection of the building herein described. All provisions of the law shall be complied with in the erection of said building whether specified herein or not.

(Sign here) Henry G Harris

THE CITY OF NEW YORK,

	Borough of Manhattan, uly /4 190 )
1.	State how many buildings to be erected
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)
	174-4" last of terst are
3.	Will the building be erected on the front or rear of lot?
4.	How to be occupied? There tenements If for dwelling state the number of 6
	each house 3.3
ŏ.	each house 33 Size of lot? 40-45 feet front; 40-45 feet rear; 103-35 feet deep.
	Give diagram of same.
6.	Size of building? 4024 feet front; 222 feet rear; 90 43 feet deep.
	Size of extension? feet front; feet rear; feet deep.
	Number of stories in height: main building? Extension?
	Height from curb level to highest point: main building? 6eet. Extension? feet.
7.	What is the character of the ground: rock, clay, sand, etc.? firm course ground
8.	Will the foundation be laid on earth, rock, timber or piles?
9.	Will there be a cellar?
0.	What will be the base, stone or concrete?
	and how laid
	12" thien under walls
1.	What will be the depth of foundation walls below curb level or surface of ground?
2.	Of what will foundation walls be built?
3.	Give thickness of foundation walls: front, inches; sides, za inches; rear,
	20 inches; party, 20 inches. inches
ŀ.	Will interior supports be brick partition walls or piers iron columns or many
	Will interior supports be brick partition walls or piers, iron columns or wooden posts? Strice partite  Give size of same maned on plans
	Give size of same married on plans  If piers, give thickness of cap stones or plates bond stones or plates bond stones or
	plates 5 blue to

.

16.	The state of the s
17.	Will any part of front, side or rear wall, be supported on piers in cellar?
	Give size: front see cellar plansize of base course 184 Thick 2 pt wiser
	7007
	rear cc cc cc
	side " " "
	Size of cap stones 12 "X full size of him size of bond stones " X full size of hier
18.	Of what materials will the upper walls be constructed?
	What will be thickness of upper walls, exclusive of ashlar, if any?
	Basement: frontinches; rearinches; sideinches; partyinches.
	1st story: " " 16 " " 16 " " 16 "
	2d story: " 12 " " 12 " " 12
	2d storms (4 1/2 1/2
	4th story: " In " " In
	File I I
	6th story: " 12 " " 12 " " 12 " " 12 "
	7th story: " " " " " " " " " " " " " " " " " " "
19.	What will be the materials of the front? Lies If of stone, what
	kind? If ashlar, give thickness
20.	Will flues be lined with pipe or have 8 inches of brick around the same? Lines with Line
0.1	
21.	Will any wall be supported on iron or steel girders?
	Front, material Tell size see first story plan weight or thickness marked on plan
	Side, " " " "
	Rear, " " " " "
	Interior, " stiel " see plans " " " marked on plans
	Will any wall be supported on iron or steel columns?
	Front, material C. T size I"XI2, 12"X 12", 12" XI" weight or thickness 1/2" metal
	Side, " " " " " "
	Rear, " " " " " " " " " " " " " " " " " " "
	Interior, " <u>CI.</u> " 8" dians " " " " " " " " " "
99	Give material of girders See of columns Q. T
۵4,	
	Under 1st tier, size of girders see cellar prisize of columns
	" 2d tier, " " " "
	" 3d tier, " " " " "
	" 4th tier, " " " "
	" 5th tier, " " " "
	" Roof tier, " " " "
23.	Give material, size and distance on centres of floor beams.
20.	1st tier, material tell ; size monded on ; distance on centres
	2d tier, " " 3"X10" " " [6" on centres up
	3d tier, " " to23'0 span
	4th tier, " " " " " " " " " " " " " " " " " " "
	5th tier, " " over 23 ft share
	6th tier, " " " " "
	7th tier, "
	Sth tier, " " " " " " " " " " " " " " " " " " "
	D'C :: " -1 10 11 1
	16" a contra ories
	Give thickness of headers of trimmers 23 of Thomas
24.	Specify construction of floor filling would brick archy

					(F				
					2				
			14						
is the building to be are proof?	<u> </u>	····							
Of what material will partitions be built? Cross	2X_3	3.2/	ur s	fore	and af	t_2"	X.4	Ju	nc
Give material of skylights Salu. Co	<u> </u>	<i></i>	·····;	size	4-0	<u>x 6</u>	100 m		<u> </u>
What will be the material of roofing?			<b>7</b>	************		******	Willr	001 b	e Hat
peak or mansard?			/	20		9.	-		
What will be the material of dumb waiter shafts?									-
What will be the material of elevator shafts?  What will be the material of the cornices?	Gas	1	V.						
What will be the material of bay windows?									
What will be the interior of bay what is				************			***********		*********
What kind of fire escape will be provided ? Acea	rdin	9	6 Z	ène	rre.	× .	Noc	ese.,	10
							re		
Will cellar be plastered? YO How?									
Will access to roof be by scuttle or bulkhead?							U		
constructed? Issen soulls +			90						
With what material will walls be coped?	2		- 7	cl	ح				
How will building be heated?	192i	2	)				************		*******
Is there any other building erected on lot or permi	t grante	d for	one ?						
Size ; height ;	f	eet.	How	occu	pied?.	***			
	•	Give	dista	ace be	tweer	ı sam	e and	prop	osec
Are any buildings to be taken down?	5	; hov	v man	у?	///				*
Are any buildings to be taken down?									i iš
If the Building is to be occupied as a Flat, Apartment, Tene	ment or	Lodgin	g Hous	e, give	the fo	ollowing	g parti	culars	
	ment or	Lodgin	g Hous	e, give	the fo	ollowing	g parti	culars	
If the Building is to be occupied as a Flat, Apartment, Tene	any oth	Lodgin	g Hous	ee, give	the fo	llowid	g parti	culars	: what
If the Building is to be occupied as a Flat, Apartment, Tene	ment or	Lodgin	g Hous	e, give	the fo	ollowing	g parti	culars	
If the Building is to be occupied as a Flat, Apartment, Tene	any oth	Lodgin	g Hous	e, give	the fo	If so	g parti	culars for v	: what
If the Building is to be occupied as a Flat, Apartment, Tene	any oth	Lodgin	g Hous	e, give	the fo	If so	g parti	culars for v	: what
If the Building is to be occupied as a Flat, Apartment, Tene  Is any part of building to be used as a store or for  How many families will occupy each?	Cellar.	Lodgin	g Hous	e, give	the fo	If so	g parti	culars for v	: what
If the Building is to be occupied as a Flat, Apartment, Tene  Is any part of building to be used as a store or for	any oth	Lodgin	g Hous	e, give	the fo	If so	g parti	culars for v	: what
If the Building is to be occupied as a Flat, Apartment, Tene  Is any part of building to be used as a store or for  How many families will occupy each?	Cellar.	Lodgin	g Hous	e, give	the fo	If so	g parti	culars for v	: what
If the Building is to be occupied as a Flat, Apartment, Tene  Is any part of building to be used as a store or for  How many families will occupy each?  Height of ceilings?	Cellar.	Lodgin	g Houses	e purp	the fo	If so	state	for s	: what
If the Building is to be occupied as a Flat, Apartment, Tene  Is any part of building to be used as a store or for  How many families will occupy each?  Height of ceilings?  How basement to be occupied?  How made water-tight?	Cellar.	Lodgin	g Houses	e, give	the fo	If so	state	ofor we fill the foot	what 7th Floor
If the Building is to be occupied as a Flat, Apartment, Tene  Is any part of building to be used as a store or for  How many families will occupy each?  Height of ceilings?  How basement to be occupied?  How made water-tight?	Cellar.	Lodgin ner bu	g Housestern State of the state	ee, give	the fo	If so	state	for the floor	:   7th   Floor
If the Building is to be occupied as a Flat, Apartment, Tene  Is any part of building to be used as a store or for  How many families will occupy each?  Height of ceilings?  How basement to be occupied?  How made water-tight?  How will cellar stairs be enclosed?	Cellar.	Lodgin ner bu	g Housesines:	e, give	the foose?	If so	state  Sth Floor  6	for the floor	vhat
If the Building is to be occupied as a Flat, Apartment, Tene  Is any part of building to be used as a store or for  How many families will occupy each?  Height of ceilings?  How basement to be occupied?  How made water-tight?  How will cellar stairs be enclosed?  How cellar to be occupied?	Cellar.	Lodgin ner bu	g Housestern Street Housestern	e, give	the for	If so	state	for section of the floor	: vhat
If the Building is to be occupied as a Flat, Apartment, Tene  Is any part of building to be used as a store or for  How many families will occupy each?  Height of ceilings?  How basement to be occupied?  How made water-tight?  How will cellar stairs be enclosed?  How cellar to be occupied?  How made water-tight?  To rest to Will shafts be open or covered with louvre skylights	Cellar.	Lodgin ner bu	g Housestern Hoor	ee, give	the foods ?	If so	state  Sth Floor	for v	:   7th   Floor
If the Building is to be occupied as a Flat, Apartment, Tene  Is any part of building to be used as a store or for  How many families will occupy each?  Height of ceilings?  How basement to be occupied?  How made water-tight?  How will cellar stairs be enclosed?  How cellar to be occupied?  How made water-tight?  To restle  Will shafts be open or covered with louvre skylights	Cellar.	Basement.	g House sines:	ee, give	the food	If so	state  Sth Floor	for v	:   7th   Floor
If the Building is to be occupied as a Flat, Apartment, Tene  Is any part of building to be used as a store or for  How many families will occupy each?  Height of ceilings?  How basement to be occupied?  How made water-tight?  How will cellar stairs be enclosed?  How cellar to be occupied?  How made water-tight?  To rest to Will shafts be open or covered with louvre skylights	Cellar.	Basement.	g House sines:	ee, give	the food	If so	state  Sth Floor	for v	:   7th   Floor
If the Building is to be occupied as a Flat, Apartment, Tene  Is any part of building to be used as a store or for  How many families will occupy each?  Height of ceilings?  How basement to be occupied?  How made water-tight?  How will cellar stairs be enclosed?  How cellar to be occupied?  How made water-tight?  Will shafts be open or covered with louvre skylights  Size of each shaft?  2.0	Cellar.	Basement.	f House sines:	ee, give	the food	If so	state  Sth Floor	for v	: vhat
If the Building is to be occupied as a Flat, Apartment, Tene  Is any part of building to be used as a store or for  How many families will occupy each?  Height of ceilings?  How basement to be occupied?  How made water-tight?  How will cellar stairs be enclosed?  How cellar to be occupied?  How made water-tight?  To work to will shafts be open or covered with louvre skylights  Concerted with louvre skylights  Concerted with louvre skylights  Concerted with louvre skylights	cellar.	Lodgin ner bu	g House sines:    ist Floor   3   9.19     hafts?	ee, give	the food	If so	state  State  State  State  Age  Age  Age  Age  Age  Age  Age  A	for v	what 7th Floor
If the Building is to be occupied as a Flat, Apartment, Tene  Is any part of building to be used as a store or for  How many families will occupy each?  Height of ceilings?  How basement to be occupied?  How made water-tight?  How will cellar stairs be enclosed?  How cellar to be occupied?  How made water-tight?  To work to will shafts be open or covered with louvre skylights  Concerted with louvre skylights  Concerted with louvre skylights  Concerted with louvre skylights	cellar.	Lodgin ner bu	g House sines:    ist Floor   3   9.19     hafts?	ee, give	the food	If so	state  State  State  State  Age  Age  Age  Age  Age  Age  Age  A	for v	what 7th Floor
Is any part of building to be used as a store or for  How many families will occupy each?  Height of ceilings?  How basement to be occupied?  How made water-tight?  How will cellar stairs be enclosed?  How cellar to be occupied?  How made water-tight?  Size of each shaft?	cellar.	Basement.	g House sines:    ist Floor   3   2.9     hasts?	et, give	the force one?	If so	state  State  State  State  Age  Age  Age  Age  Age  Age  Age  A	for v	what 7th Floor

	The second secon
50.	How will hall ceilings and soffits of stairs be plastered? Levely on are
51.	
	Give sizes of stair well holes
-0	
52.	If any other building on lot, give size: front ; rear ; deep ;
	stories high ; how occupied ; on front or rear
	of lot; material
	How much space between it and proposed building ?
53.	How will floors and sides of water closets to the height of 16 inches be made waterproof?
	or morble floor & late or marble lase
54.	Number and location of water closets: Cellar 3; 1st floor 5; 2d floor 6;
	3d floor; 4th floor; 5th floor; 6th floor,
	7th floor
55.	This building will safely sustain per superficial foot upon the 1st floor
	lbs.; upon 3d floorlbs.; upon 4th floorlbs.; upon 5th floor
	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.
56.	What is the estimated cost of each building, exclusive of lot?
57.	What is the estimated cost of all the buildings, exclusive of lots? \$ 135000
Ma Ca	rpenter, Will be given ruhen work is started.
	If a Wall, or Part of a Wall already built is to be used, fill up the following:
	THE CITY OF NEW YORK,
	Borough of Manhattan, 190
	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
	party wall in the erection of the building hereinbefore described, and respectfully requests that the
sai	party wall in the erection of the building hereinbefore described, and respectfully requests that the me be examined and a permit granted therefor. The foundation wall built of inches thick, feet below curb; the upper wall built of
sai	party wall in the erection of the building hereinbefore described, and respectfully requests that the me be examined and a permit granted therefor. The foundation wall built of inches thick, feet below curb; the upper wall built of
sai	party wall in the erection of the building hereinbefore described, and respectfully requests that the me be examined and a permit granted therefor. The foundation wallbuilt of

# THE CITY OF NEW YORK DEPARTMENT OF BUILDINGS

MANHATTAN Municipal Bldg., New York 7

- 12 E.

BROOKLYN Municipal Bldg., Brooklyn 1 BRONX 1932 Arthur Ave., New York 57 QUEENS 120-55 Queens Blvd., Kew Gardens 24, L. I. RICHMOND Boro Hall, St. George 1, S. I.

## NOTICE — This Application must be TYPEWRITTEN and filed in TRIPLICATE

Minor Structures, Minor Alterations and Repairs, Elevator Repairs, Drop Curb, Fire Escapes, Miscellaneous

Block 440 Lot 21	BUILDING NOTICE
DISTRICT (under building zone resolution) 10-20-57	B.N. 1836/57
DISTRICT (under building zone resolution) 10-20-57  V=10-57 JK  Use Residence Height 12 Area B	3
Is sidewalk shed or fence required	
SIDE WALK SHED. No sidewalk shed or fence shall interfere with visibility or operation of any traffic light. The Department of Traffic shall be notified whenever such structure is to be erected within seventy five (75) feet of a traffic light. Failure to comply may be cause for revocation of this permit.	DO NOT WRITE IN THIS SPACE
LOCATION 424 East 13th St. south side (Give Street Number)	254'4" east of 1st Ave.
STATE AND CITY OF NEW YORK,	9 -
County of New York Ss.:	linton Prove
	Clinton Brown being duly (Typewrite Name of Applicant)
sworn deposes and says: That he resides at 4824 White	
Bronx City of New York; that he is the described, and is duly authorized to make this application with submitted, and made a part hereof, for the work to understanding that if no work is performed hereunder within shall expire by limitation as provided by law; and the application and all laws and regulations applicable to the erection of the work to be done is duly authorized by the owner.	for approval of the plans and specifications here- be done in the building therein described,—with the none year from the time of issuance, this approval
Deponent further says that the full names and residence	
Owner Rita Weinstein Ad	dress 1134 E. 29th St. Brooklyn, N.Y.
*	
Lessee	dress
Sworn to before me this 31st.	
day of May., 19.57 (Sign here)	Clinton Brown Applicant
	If Licensed Architect or Professional
Notary Public or Commissioner of Deeds	Engineer, affix seal.
COMPENSATION INSURANCE has been secured in	
Compensation Law as follows: Mulberry Roofing & N.Y.C. State insurance Fund # Y 230-	Sheet Metal Works #419 5. 5th St704 1/1/58
State proposed work in detail: Erection of new me	
room per plans submitted herewith,	
A STATE OF THE STA	
Is this a new or old building? Old	
If old building, give character of construction Non fir	eproof brick
Number of stories high6	
Number of stories high. 6  How occupied Multiple Dwelling & Stores N	NLT Cl A 7-23-57
Is application made to remove a violation? No	
How to be occupied same	
If fuel burning equipment is to be installed Smoke Control	Equipment Form must accompany this application.
Estimated Cost \$ 950.00	
(Any variation in estimated cost shall be filed and recorded	as an amendment.)
Exemptions	
If exemption from payment fee is claimed, state clearly the base	sis of claim

			DEPART	MENT	' <b>O</b> ]	F B	ŲII	DIN	GS			
MANHAT Municipal New Yor	Bldg		BROOKLYN Municipal Bldg., Brooklyn 1	1932	BRON Arthu	Ave		120-55	UEENS Queens E irdens 24	RICHMOND Boro Hall, , L. I. St. George 1, S. I.		
N	OTICE	—Thi	s Application m	ust be TY	ALTERED BUILDING							
BLOCK 440 LOT 21  ZONING: USE DIST. Res. / 1/17/99 D.  HEIGHT DIST. 1 1/2 / 1/2 / 1/2 / 2 / 1/2 / 2 / 1/2 / 2 /												
												HE
			DIST. B	_		i.			BORG	Dr. OF 1950		
	AN	LA L	/IS 1	***********			DO N	OT W	RITE IN	" ON " 480		
LOCAT	ION	424-6	6 East 13th House Nur	Street,								
Examine			ENDED 2-	3/-03	£	, 17 	(M	kantan	24	Examiner.		
Approved.				19		1527	-			CAMMIEL.		
							-			Borough Superintendent.		
Initial fee  2nd payme			collected before a p	(7			,		13 3 13 1	Marine in the second se		
Verified b			7.9	<u>Ch-Aa</u> waxaa	<u>ea</u> T	<u> </u>	Date	***************************************	( >7	18/kg		
				SPECIF	'ICA'	TION	<u>S</u>					
(2) Any (3) Use a (N)	other building or and Occ OTE—If	iildings n front upancy. i a multi	Idings to be Alterdon lot or permit good or rear of lot?  Class A Maiple dwelling, authorall) (will/not/ be rear of lot)	ranted for or Front D. ization of or	ne?	C26-238 No No ust be i	L.T.	_	es 3	- s/16/59		
STORY	EX	ISTING	LEGAL USE	PROPOSED OCCUPANCY								
(Include cellar and basement)	Apts.	Rooms	Use	Live Load	No. of Persons		Apts.	Rooms	Use			
 Cellar	757*	eme	Boiler Rm.	on earth	MALE	PEMALE	TOTAL	-	**	Boiler Rm.		
lst	3	9	Storage Stores Dwelling	100				5	14	Storage Dwelling		
2d	6	19	n	40				6	19	11		
	6	19	11	н				6	19	11		
	6	19	11	11				6	19	II .		
5th	6	19	п	и				6	19	11		
6th	6	19	tt	tt				6	19	11		

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

At present stores on 1st floor at front will install 2 apartments; new bathrooms & kitchens; new brick wall at front; partitions as shown.

			• 2. ch			**	-	40.75	
*	(5)	Size of Existing Building: At street level At typical floor level Height <sup>1</sup> 6 & C	40.4	feet front feet front stories	90	feet deep feet deep	27	feet rear feet rear	
		Height <sup>1</sup> 6 & C		stories	65	feet			
	(6)	At street level At typical floor level Height <sup>1</sup>	( × × ×	feet front feet front feet front stories	ng informat	tion: feet deep feet deep feet		feet rear feet rear	
		Area <sup>2</sup> of Building as Altered Total Height <sup>3</sup>	17° a	Additional C	ubic Conte	l floor area <sup>2</sup>		sq. ft. cu. ft.	
	(7)	Estimated Cost of Alteration Estimated Cost, exclusive of	n:5 \$5,5	00 includ	ling pla	umbing			4.1
	(8)	Is Application made to remo	ove violations	? no 1	If Yes, Stat	te Violation Nur	nbers		
	(9)	If building is to be enlarged with Sec. C26-376.0. For a nature of the soil and finds Character of soil	lterations of	a minor natu	ire, the Ap				
	(10)	State what disposition will (Public sewer, Private sewer			ge publ	lic sewer			
	(11)	Does this Application include (If Drop Curb Permit is obtained extent thereof must be Drop Curb ft. @ \$ Exact distance from nearest Deposit: \$ Paid	tained with included on per	this Application plot diagram. ft. Splay	ft. @ \$  Total	per f	t.	sition of dro	p curb
	(12)	Temporary Structures betw Will a Sidewalk Shed be a Will any other miscellaneou Fee Required	equired?	Lengt structures be	:h	feet.	. Cashi	ier	s

<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.

<sup>2.</sup> 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>5. &</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.

### DEPARTMENT OF BUILDINGS

**BOROUGH OF** 

MINESS WILL

, THE CITY OF NEW YORK

Date October 17, 1961

## 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 altered statement building premises located at

424-426 Dast Löth Street

Block 440 Lot 21

, 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.

N.B. or Alt. No. 1548-1859

Construction classification-

Montireproof

Occupancy classification New Law Tenement

feet.

Date of completion— october 3, 1961

Height . Located in

Residence

Use District.

Area 1

. Height Zone at time of issuance of permit

This certificate is issued subject to the limitations hereinafter specified and to the following reso-

lutions of the Board of Standards and Appeals: (Calendar numbers to be inserted here)

### PERMISSIBLE USE AND OCCUPANCY

	LIVE LOADS	PERSO	NS ACCOM	MODATED					
STORY	Lbs. per Sq. Ft.	MALE	FEMALE	TOTAL	USE				
Cellar Let Story End to 6th Story, The	On ground 100 40 1. each				Pive (5) apartments.  Six (6) apartments, on each story.  Fuel Cil Installation Permit No. C195461 Issued by the				
*	*				Fire Department.				
		**							

Borough Superintendent