8-55M-701677(53)

HOUSING AND BUILDINGS

BOROUGH OF , CITY OF NEW YORK

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

		JIPMENT AND 19 BLOCK St of Second Ave		IOT	
		CONTRACTOR STATES AND ADDRESS.			
FEES REQUIRED FOR	Plumbing		AL	Γ. Νο	19
Owner Dat La Harrior DRy	And the state of t	Address LOOL Ed	ist 4th St D	rookLyn. N.Y.	
Pres.		Vice Pres			
Lessee		Address		WASHINGTON TO THE STATE OF THE	
Pres. Axadom Engineer J.Paul F	'nomot on	Vice Pres	1 0011 01		
Contractor	Acamood II	Address 9/5 E	ist 38th St	Brooklyn	
COMPENSATION INSU Workmen's Compensation Lav	RANCE has been	secured in accord	ance with the	requirements	of the
Application is hereby made submitted, and made a part here the understanding that if no work expire by limitation as provided by regulations applicable thereto in eff Applicant (Sign Here)	is performed hereunder	er within one year from	of the plans ar n of the building	nd specifications I g therein described buance, this appro- g Code and all re	nerewith 1,—with
Examined and Recommended for Approval on	1-00/ 19	54 Cen	Karen	my C	
APPROVED MAY 21	1954 ₁₉	Jule	Examin Borough Super	ntendent TENDER	9¢
is this a new or old building?	ld	et facilities wit	chin the apar	ruel Oil (Bulk)	ch flo
Give character of construction Dimensions: Stories High How occupied Old Law Tene	Feet High 55	Feet Front	25'0"	Feet Deep 54	
Is application made to remove a vi	olation or order of an	No. of Families Yes	<u>~</u>		70-
How to be occupied. Same	sacion of order of an		MARCHIONAL METAPHICIAN COLUMN TO COMM	NAME OF THE PARTICULAR PROPERTY OF THE PARTY	
Estimated Cost 4000.	00				Or I
(Any variation in estimated cost sh	all be filed and recor				1
f fuel burning equipment is to be i	nstalled Smoke Contr	ol Equipment Form m	ıst accompany +l	is application	
Exemptions			The state of the s	uppmeanon.	
f exemption from payment of fee i	s claimed, state clearl	v the basis of claim		AND MADE OF THE	
					1000 - 1000 TA
Describe special equipment or featur	res:	SPECIFICATIO	N2		
		Co-it-	Storm	Cesspool	
Sewage and Drainage Disposal: C How will flushometers be water su	pplied? From a stree	et pressure, pressure ta	ink or roof tank	?	

Water-Closets Urinals Wash-basins Bath-tubs Wash-tubs Sinks Drinking Fountains Vitr. Earthenware Low Tank Wivacuum breaker Vacuum breaker Urinals C.I. Porc. Enamel ###################################	Indicate Number of Proposed Fixtures on All	31.	ment	r Floor	pu .	g.	무		1	nth	ų,	9	h	anth	fith	teenth	Fourteenth	enth	enth	Seventeenth	Eighteenth	Nineteenth	Twentieth	DESCRIBE FIXTURES
Tricklands Weak-basins Weak-b	Floors	Cellar	Base 1	Firs	Seco	Thir	Four	Fiff	Sixt	Seve	Eigh	Ninth	Tent	Eleve	Twel	Thirt	Four	Fifteenth	Sixteenth	Seve	Eigh	Nine	Twe	
Wash basins Sub-tubs Sub-tubs Wash basins Sub-tubs Wash basins Wash basins Sub-tubs Wash basins Wash	Water-Closets	4	3	2	2	2	2	2					8	03	100		000	T AN						Vitr. Earthenware Low Tank wivacuum breaker
Minimum Water Pressure At Curb Elevation is. Ibs. Sq. In. NOTE: Obtain from Department of Water Supply, Gas and Electricity a certificate stating the water pressure at the curb. STANDPIPE AND SPRINKLER SPECIFICATIONS State proposed work. Is building equipped with any other fire-extinguishing system than that proposed? If so, give description: Supply:— a: Gravity Tank: Total capacity	Urinals	4									100		8			18						10		The state of the s
Minimum Water Pressure At Curb Elevation is	Wash-basins			4	4	4	4	4						9			8							C.I. Porc. Enamel
Sinake Drinking Drink	Bath-tubs		-	7	7	7	4	2	編					N AS	8				3	200				u u u
Demandage Showers At Curb Elevation is	Wash-tubs										製	10								33				THE SERVICE STATES
Since Showers Shower	Sinks			2	\$	2	8	8					8						2					
Minimum Water Pressure At Curb Elevation is. Ibs. Sq. In. NOTE: Obtain from Department of Water Supply, Gas and Electricity a certificate stating the water pressure at the curb. Bureau of Sewers STANDPIPE AND SPRINKLER SPECIFICATIONS State proposed work. Is building equipped with any other fire-extinguishing system than that proposed? If so, give description: Supply:— a: Gravity Tank: Total capacity	Fountains										服)		0							機				
Minimum Water Pressure At Curb Elevation is. Ibs. Sq. In. NOTE: Obtain from Department of Water Supply, Gas and Electricity a certificate stating the water pressure at the curb. Bureau of Sewers STANDPIPE AND SPRINKLER SPECIFICATIONS State proposed work. Is building equipped with any other fire-extinguishing system than that proposed? If so, give description: Supply:— a: Gravity Tank: Total capacity	Showers		800								683	200						400 L					8	
Minimum Water Pressure At Curb Elevation is. lbs. Sq. In. NOTE: Obtain from Department of Water Supply, Gas and Electricity a certificate stating the water pressure at the curb. STANDPIPE AND SPRINKLER SPECIFICATIONS State proposed work. Is building equipped with any other fire-extinguishing system than that proposed? If so, give description: Supply:— a: Gravity Tank: Total capacity	Sprinkler Heads—Halls				No.	100		100					1000		K					100				"你是我们的我们的是我们的我们的
Minimum Water Pressure Approximate depth is	"Soffits				0				V.				1		000			i	100	18			1000	
At Curb Elevation islbs. Sq. In. ExistingProposedCombined SewerNOTE: Obtain from Department	" —Closets									77.00	100						920		133			100		
At Curb Elevation islbs. Sq. In. ExistingProposedCombined SewerNOTE: Obtain from Department	Minimum We	or D	186		y i y				S ()					1		nia)	100							
NOTE: Obtain from Department of Water Supply, Gas and Existing Proposed Storm Sewer. Electricity a certificate stating from legal grade of street. **Bureau of Sewers** **STANDPIPE AND SPRINKLER SPECIFICATIONS** State proposed work. Is building equipped with any other fire-extinguishing system than that proposed? If so, give description: Supply:— a: Gravity Tank: Total capacity	HALLES THE CONTROL OF THE PARTY	ACCUMULATION OF	Miller	2000	S.SYE			lhe	C	: :a	Te													
State proposed work. Is building equipped with any other fire-extinguishing system than that proposed? If so, give description: Supply:— a: Gravity Tank: Total capacity.——gallons. Fire reserve.——gallons. Height above main room——feet, above penthouse roof.——feet. b: Intermediate Tank: Capacity.——number of gallons. Air Compressor.——d. Street Main Connections: Number.——minimum water pressure at curb.——pounds. e: Fire Pump.——G.P.M. Capacity. Suction Tank.——gallons. If an alteration or extension to an existing approved system, give date of approval, plan number and plan show connections to the source of supply. FUEL OIL SPECIFICATIONS 1. Baume.——FLASH POINT.—No. of Tanks.—2. Capacity of each tank.——B. S. & A. Approval No.—4. Location of remote control.—Number of approved fire extinguishers.— B. S. & A. Approval No.—Number of approved fire extinguishers.— B. S. & A. Approval No.—Number of approved fire extinguishers.— B. S. & A. Approval No.—Number of approved fire extinguishers.— B. S. & A. Approval No.—Number of approved fire extinguishers.— Fire retarding.————————————————————————————————————	THE RESERVE THE PERSON NAMED IN COLUMN TWO				38000			2945		yų.		0.00												
Electricity a certificate stating from legal grade of street. **Bureau of Sewers** **STANDPIPE AND SPRINKLER SPECIFICATIONS** State proposed work. Is building equipped with any other fire-extinguishing system than that proposed? If so, give description: Supply:— a: Gravity Tank: Total capacity		ATRIAN MARKET		gesuc	11668			1986																
STANDPIPE AND SPRINKLER SPECIFICATIONS State proposed work. Is building equipped with any other fire-extinguishing system than that proposed? If so, give description: Supply:— a: Gravity Tank: Total capacity		Cottable	256.250	78E)		125.0%	55W0×	655740												100-0	THESE			
STANDPIPE AND SPRINKLER SPECIFICATIONS State proposed work. Is building equipped with any other fire-extinguishing system than that proposed? If so, give description: Supply:— a: Gravity Tank: Total capacity	THE COURSE WILLIAM STREET, STREET, CORN.	owntry case			-SOUN	#s.cn	-												8					
STANDPIPE AND SPRINKLER SPECIFICATIONS State proposed work Is building equipped with any other fire-extinguishing system than that proposed? If so, give description: Supply:— a: Gravity Tank: Total capacity																			4			1011		
State proposed work. Is building equipped with any other fire-extinguishing system than that proposed? If so, give description:																								Bureau of Sewers
State proposed work. Is building equipped with any other fire-extinguishing system than that proposed? If so, give description:				S 7	[A	1	ID	P	IP	E		AI	V	D	S	PF	RI	N	KI	E	R	S	P	ECIFICATIONS
Is building equipped with any other fire-extinguishing system than that proposed? If so, give description: Supply:— a: Gravity Tank: Total capacity	State proposed	wor												23					941					
Supply:— a: Gravity Tank: Total capacity		THE COURT			21	w	oth	er	fir	٥_6		ina		chi	na	CALC	for	n +	har	+1	+	5.5	200	and 2 Tf no give description :
a: Gravity Tank: Total capacity		пррс			aı	y	OLII	CI	111	C-C	AL	mg	uı	SIII	ug	sys	rer	II L	liai	LL	ial	pro	opo	sed? If so, give description:
Total capacity gallons. Fire reserve gallons. Height above main room feet, above penthouse roof feet. b: Intermediate Tank: Capacity gallons. Location (story). c: Pressure Tank: Capacity number of gallons. Air Compressor for Tap Size of Main Dounds. d: Street Main Connections: Number minimum water pressure at curb pounds. e: Fire Pump G.P.M. Capacity. Suction Tank gallons. If an alteration or extension to an existing approved system, give date of approval, plan number and plan show connections to the source of supply. FUEL OIL SPECIFICATIONS 1. Baume FLASH POINT No. of Tanks LOCATION Foundation 3. Name of burner. 4. Location of remote control. Number of approved fire extinguishers.																						Į.		
Height above main room feet, above penthouse roof feet. b: Intermediate Tank: Capacity gallons. Location (story). c: Pressure Tank: Capacity number of gallons, Air Compressor d: Street Main Connections: Size of Tap Size of Main Number minimum water pressure at curb pounds. e: Fire Pump G.P.M. Capacity. Suction Tank gallons. If an alteration or extension to an existing approved system, give date of approval, plan number and plan show connections to the source of supply. FUEL OIL SPECIFICATIONS 1. Baume FLASH POINT No. of Tanks LOCATION Foundation 3. Name of burner. B. S. & A. Approval No 4. Location of remote control Number of approved fire extinguishers.	a: Gravity Ta	ınk:																						
b: Intermediate Tank: Capacity gallons. Location (story). c: Pressure Tank: Capacity number of gallons. Air Compressor d: Street Main Connections: Number minimum water pressure at curb pounds. e: Fire Pump G.P.M. Capacity. Suction Tank gallons. If an alteration or extension to an existing approved system, give date of approval, plan number and plan show connections to the source of supply. FUEL OIL SPECIFICATIONS 1. Baume FLASH POINT No. of Tanks LOCATION Foundation B. S. & A. Approval No 4. Location of remote control Number of approved fire extinguishers. Size of Tap Size of Main Pounds of M	Tota	l cap	acit	tу				gal	lor	ıs.	F	ire	T	ese	rve				_ga	llo	ns.			
Capacity	Height abo	ve m	ain	ro	on	1				f	eet	, a	bo	ve	per	itho	ous	se r	00		Veli			feet.
c: Pressure Tank: Capacity	b: Intermedia	te Ta	ınk															Same						
Capacity number of gallons. Air Compressor d: Street Main Connections: Size of Tap Size of Main. Number minimum water pressure at curb pounds. e: Fire Pump G.P.M. Capacity. Suction Tank gallons. If an alteration or extension to an existing approved system, give date of approval, plan number and plan show connections to the source of supply. FUEL OIL SPECIFICATIONS 1. Baume FLASH POINT No. of Tanks 2. Capacity of each tank. LOCATION Foundation 3. Name of burner B. S. & A. Approval No. Number of approved fire extinguishers 4. Location of remote control Number of approved fire extinguishers 5. Fire retarding	Capacity			<u> </u>		ga	110	ns.	·I	-00	ati	òn		× I							-vner		×	(story).
d: Street Main Connections: Number minimum water pressure at curb pounds. e: Fire Pump G.P.M. Capacity. Suction Tank gallons. If an alteration or extension to an existing approved system, give date of approval, plan number and plan show connections to the source of supply. FUEL OIL SPECIFICATIONS 1. Baume FLASH POINT No. of Tanks 2. Capacity of each tank. LOCATION Foundation 3. Name of burner B. S. & A. Approval No. 1. Number of approved fire extinguishers Number of approved fire extinguishers. 5. Fire retarding Number of approved fire extinguishers.	c: Pressure T	ank:		,					N.					/ 1										
Number	Capacity			n	um	ibe	rc	f	gal	101	ıs.	A	ir	C	om	pre	ssc)r		020		4		
e: Fire Pump																								
e: Fire Pump	Number		Reje	m	ini	mı	ım	wa	ate	r j	ore	SSL	ıre	at	cı	urb		9/3						pounds.
If an alteration or extension to an existing approved system, give date of approval, plan number and plan show connections to the source of supply. FUEL OIL SPECIFICATIONS 1. Baume FLASH POINT No. of Tanks 2. Capacity of each tank. LOCATION Foundation 3. Name of burner B. S. & A. Approval No. Number of approved fire extinguishers 4. Location of remote control Number of approved fire extinguishers	e: Fire Pump			G	r.P.	.M	. C	ap	aci	ty.	S	Suc	tio	n '	l'ar	ık.	Ke d		40)					
FUEL OIL SPECIFICATIONS 1. Baume FLASH POINT No. of Tanks LOCATION Foundation 3. Name of burner B. S. & A. Approval No. Number of approved fire extinguishers 5. Fire retarding Number of approved fire extinguishers	If an al	terati	on	or	ext	ter	sio	n t	o a															
1. Baume FLASH POINT No. of Tanks 2. Capacity of each tank. LOCATION Foundation 3. Name of burner B. S. & A. Approval No. 4. Location of remote control Number of approved fire extinguishers 5. Fire retarding	connections to	the	sou	TCE	e of	f s	upp	oly.	A															
1. Baume FLASH POINT No. of Tanks 2. Capacity of each tank. LOCATION Foundation 3. Name of burner B. S. & A. Approval No. 4. Location of remote control Number of approved fire extinguishers 5. Fire retarding										F	U	E		C	П		S	PE	C	IF	IC	A	T	IONS
2. Capacity of each tank	1. Baume																							
3. Name of burner B. S. & A. Approval No 4. Location of remote control Number of approved fire extinguishers 5. Fire retarding	2. Capacity o	f eacl	h ta	ank					(91) (2)						ál.	NET.	16		T.C	C	ΑТ	TO	N	Foundation
4. Location of remote control	3. Name of b	urner							20							136				, C ₂		10		
o. Fire retarding	4. Location o	f rem	ote	· cc	nnt.	rol		giv.		ij,		1			in a	Vine.				ho		f o	-	oved fire extinguishers
	5. Fire retard	lino	Mil.			R		18				245			en.				ш	IDC	1 (1 4	.PP	oved life extinguishers
oxeren showing Flot Diagram and Location of Tank for One- and Two-Family Dwellings May Be Drawn Here:—																					And			
	aveigh 2110 Mil	g Pic) L	λΙΦί	gra	ım	an	a ı	LOC	at	IOL	10		an	k t	or '	On	1e-	an	d T	WC)-F(ami	ily Dwellings May Be Drawn Here:—
		in h																						
																		000	in					
					4								Sdiib:	200	4									
		5574	J.	JE	<u></u>		<u>or</u>	L	2	<u> </u>	K	C	j F	12	O	9	N	E		A	N	K		NSTALLATIONS
FUEL OIL OR GASÓLINE TANK INSTALLATIONS	Initial fee pay	ment		Am	iou	nt	\$_		1/6	B.S	NO.	352		Si			0.0				de	1	st 1	Pagint No.
FUEL OIL OR GASÖLINE TANK INSTALLATIONS	THE RESIDENCE OF THE PARTY OF T	り高点			rie	21583	Arrive In			-														
FUEL OIL OR GASÖLINE TANK INSTALLATIONS Initial fee payment—Amount \$	Date							22			967									366				
FUEL OIL OR GASÖLINE TANK INSTALLATIONS Initial fee payment—Amount \$	Date				1942						201	010							al.			C	asł	nier
FUEL OIL OR GASÖLINE TANK INSTALLATIONS Initial fee payment—Amount \$	2nd payment	of fee	to:		e co	011	ecte	d	bei	for	e a	 a p	er:	mit	is	iss	sue	ed—	-A:	mo	uni	t \$	ash	nier
FUEL OIL OR GASÓLINE TANK INSTALLATIONS Initial fee payment—Amount \$	Date2nd payment of Verified by	of fee	to:		e co	0116	ecte	d	bei	for	e a	a p	er	mit	is	iss	sue	ed—	-A:	mo	uni	t \$	east Date	nier
FUEL OIL OR GASOLINE TANK INSTALLATIONS Initial fee payment—Amount \$	Date	of fee	to		e co	olle	ecte	d	bei	for Dat	e 2	a p	er	mit	is	iss	sue	ed—	-A:	no	un	\$ I	Cash Cash	nier
FUEL OIL OR GASÓLINE TANK INSTALLATIONS Initial fee payment—Amount \$ 1st Receipt No	Date 2nd payment of Verified by 2nd Receipt N ADDITION A	of fee	to	25	e co	olle	ecte	ed TR	bed П	for	e a	a p	er	mit	is	iss	sue	ed	-A:	no	un	\$I	Date Cash	nier
FUEL OIL OR GASÓLINE TANK INSTALLATIONS Initial fee payment—Amount \$	Date	of fee	to	25	e co	olle	ecte	ed TR	bed П	for	e a	a p	er	mit	is	iss	sue	ed	-A:	no	un	\$I	Date Cash	nier

DEPARTMENT OF HOUSING AND BUILDINGS BOROUGH OF

MANHATTAN Municipal Bldg., New York 7

Approved..

BROOKLYN Municipal Bldg., Brooklyn 2

BRONX 1932 Arthur Ave., New York 57 QUEENS 120-55 Queens Blvd., Kew Gardens 15, L. I.

CITY OF NEW YORK

Borough Superintendent

RICHMOND Boro Hall,

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE, and ONE copy sworn to by Applicant. A copy must be kept in plain view on the work at all times until completion.

Application No. Alt. 170 19 54 312 East 6th Street, New York City, N.Y. BLOCK 447 LOT 12 FEES PAID FOR..... NOTE-Trees in streets fronting on site are under jurisdiction of Department of Parks. They must be protected and written notification made to that Department at least 48 hours prior to commencement of work. New York City May 21st 19 54 To the Borough Superintendent: Application is hereby made for a PERMIT to perform the ... carpentry ... plastering ... plastering work described in the above numbered application and the accompanying plans. If no work is performed within one year from the time of issuance, this permit shall expire by limitation as provided by law; and the applicant agrees to comply with all provisions of the Building Code of the City of New York and with the provisions of all other laws and rules relating to this subject. Compensation insurance has been secured in accordance with the requirements of the Workmen's Compensation Law as follows:.... The State Insurance Fund When the policy of a general contractor does not fully cover the work of any sub-contractor, such subcontractor must file a certificate of workmen's compensation covering his particular work. No work is to be commenced by this sub-contractor until his certificate has been submitted and approved by this department. No certificate of occupancy will be issued unless the construction work covered by this permit will be supervised by a Licensed Architect, or a Professional Engineer, or by a Superintendent of Construction, having at least ten years' experience, acceptable to the Borough Superintendent. An affidavit shall be filed indicating such supervision, as required by Section 2.1.3.7 of the Building Code. Name and address of person designated for this supervision is as follows: Name D. Karnofsky Address 1861 East 4th Street, Brooklyn being duly sworn, deposes and says: That he resides at Number 1861 East 4th Street in the Borough of Brooklyn in the City of New York , in the County of Kings New York , that he is agent and owner Contractor and in the State of owner in fee of all that certain lot, piece or parcel of land, shown on the diagram annexed to the approved application and made a part thereof, situate, lying and being in the Borough of Manhattan , City of New York aforesaid, and known and designated as Number 312 East 6th Street, N.Y.C. and therein more particularly described; that the work proposed to be done upon the said premises, in accordance with the approved application and accompanying plans is duly authorized by owner, D. Karnofsky (Name of Owner or Lessee) and that D. Karnofsky is duly authorized by the aforesaid to make application for a permit to perform said work set forth in the approved application and accompanying plans, and all the statements herein con-(SIGN HERE) Sworn to before me, this. MARTHA K. HINDIN NOTARY PUBLIC, State of New York No. 24-6905750 Notary Public or Commissioner of Deeds Satisfactory evidence having been submitted as indicated above that compensation insurance has been secured in accordance with the Workmen's Compensation Law, a permit is hereby issued for the performance work described in the above numbered application and the accompanying plans. Examined and Recommended for Approval on..

Second

Third_

Fourth

F1fth_

8

8

8

8

4

4

4

Apts.

Apts.

Apts.

Apts.

40

40

40

40

15)

THE CITY OF NEW YORK

DEPARTMENT OF HOUSING AND BUILDINGS

MANHA Municipa New Y	al Bldg		BROOKLYN Municipal Bldg., Brooklyn 1		BRC 32 Arti New Y	ur Ave	••	120-5 Kew	QUEEN 5 Queen Gardens	s Blvd	RICHMON Boro Hall, St. George 1, S	
:	NOTIC	CE—Th	is Application 1	nust be T	YPEV	RIT	TEN a	and file	ed in Q	UADRU		
						AL	TE	RE	ED	BUII	DING	
BLOCK	<u> </u>	147	LOT	12				0/54				
ZONIN	G: U	SE DI	STBus				Ğr.				of Buildin d Nov. 19/	
<u>\$</u>	Н	EIGH	T DIST. 1	1/2			Ñ.	951157 .		ity of an.	j - 1	-
	A	REA	DIST. B				Non	Str	М	an.		
			.A.W. 12/8/5	54			DO	NOT V	VRITE .	IN THIS S	SPACE	
LOCAT	rion ³	12 E.	6th St.							Man	r	_
			House Nu	mber, Street	, Dista	nce fro	m Nea	rest Cor	ner and	Borough	•	***
Initial fee	e payme	ent—An	nount \$		15		1	st Rece	ipt No			=
Date												
2nd navm	ent of f	ee to be	collected by				7					_
Verified 1	w	ee to be	collected before a p	ermit is issu	ied—A	mount	\$			•••••••	••••••	••••
2nd Possi	int Ma		TO TO	*****************	•••••••		Dat	e	••••••			••••
=====	.pt 110		Date				Cas	hier	•••••	······································	•••••••	107
Examine	D AND	Rесомы	MENDED			5.5	hee:	r				=
FO	R APPR	OVAL ON	12/8/54	19		Fra	nk :	DeCha	gar	•••••		
APPROVE) ec.	9,1	954	19		i	loge:	nh F	₩o ж	non	Examiner.	
_					*****	٠	DDD.	Mildiila	11011	Borough	Superintendent.	
				SPECII								=
(1) Class	ification	n of Bui	ldings to be Alter	ed. (NOT	E—See	C26-23		Clas	c 3			
(2) Any	other b	uildings	on lot or permit g or rear of lot Fro	ranted for o	ne?	No		OLAS	5 0			
					οLT	ı						
A ne	OTE—I w C of	f a multi O (wil	Class "A" iple dwelling, author 1) (waxxi) be n	rization of over						_		
Story			LEGAL USE						uired			=
(Include cellar and basement)		T -	,		l No	of Pers		JSED C	CCUPA	NCY		=
	APTS.	Rooms	Use	LIVE LOAD		FEMALE		APTS.	ROOMS	7 7 7	Use 2/8/54	=
la r		2	Storage	Ground				-	=	Storag	e & Boile:	r R
ement	2	6	Apts.	100				2	3	1 Offi 2 Apts	ce (Dr's)	- &c
3 t		2_	stores	100				4	8	Apts.		D

Apts.

Apts.

Apte.

Apts.

Apts.

0. L. for ink corrections N.A.W. 12/20/54

4

4

8

8

8

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

Install new partitions forming new toilet compartment, bathrooms, closets, etc. on the Basement and the First Floors and new bathroom facilities on the upper floors.

New Certificate of Occupancy to be required, requested and issued.

All as per plans filed herewith.

(5) Size of Existing Building: 251-01 At street level feet front feet deep At typical floor level feet front feet deep feet rear Height¹ B & 5 stories

(6) If volume of Building is to be changed, give the following information:

At street level feet rear feet front feet deep At typical floor levelSame feet front No feet deepChange feet rear Height¹ stories

Area² of Building as Altered: At street level Total floor area² sq. ft. Additional Cubic Contents⁴ Total Height³ cu. ft.

\$14,000.00 including plumbing (7) Estimated Cost of Alteration:⁵ Estimated Cost, exclusive of extension:

(8) Is Application made to remove violations?

If Yes, State Violation Numbers

per ft.

. Cashier

Y 60 75,0 (9) If building is to be enlarged or extended or floor loads increased, Soil Data shall be submitted in accordance with Sec. C26-376.0. For alterations of a minor nature, the Applicant certifies that he has investigated the nature of the soil and finds the following: Character of soil Bearing capacity

(10) State what disposition will be made of waste and sewage (Public sewer, Private sewer, Cesspool, etc.)

(11) Does this Application include Dropped Curb?

(If Drop Curb Permit is obtained with this Application, DIAGRAM showing the relative position of drop curb and extent thereof must be included on plot diagram.6

ft. @ \$

Drop Curb ft. @ \$ per ft. Splay

Exact distance from nearest corner to Curb Cut:

Deposit: \$ Fee:\$ Total: \$

Paid 19 Document No. . Cashier

(12) Temporary Structures between Street Line and Curb:

Will a Sidewalk Shed be required? Length feet.

Will any other miscellaneous temporary structures be required?

Fee Required . Document No. . Fee Paid 19

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.

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.

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.)

[&]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.

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

If fuel burning equipment is to be installed Smoke Control Equipment Form must accompany this application,

Form 54-80M-1026084(51) 114

DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF

MANHATTAK

, CITY OF NEW YORK

No.

43515

Date

December 21, 1954

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 Latered at building premises located at

312 Fast 6th Street

Block 447

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

N.B. W Alt. No. 170-1954

3

Old Law Tenement

Construction classification_nonfireproof

stories,

Occupancy classification—Class "A" Mult. Dwell Height

Bsat. & 5

feet.

Date of completion- December 21, 1954

. Located in

Use District.

13

. Height Zone at time of issuance of permit 1158-1954

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 ACCOMI	MODATED	
SIORI	Lbs. per Sq. Ft.	MALE	FEMALE	TOTAL	USE
Cellar Basement	on ground				Boiler room and storage. Two (2) apartments and one (1) doctor's office.
lst to 5th story,incl	40 • ea ch	× 8		×	Four (4) apartments on each story.
					*
¥					
		S.	2.0	100 mg	

Borough Superintendent. CERTIFICATE WILL BE NULL AND VOID IF ALTERED IN ANY MANNER OR ADDITIONS ARE MADE THERETO Form 10-145M-701677 (53) 114

CITY OF NEW YORK

DEPARTMENT OF HOUSING AND BUILDINGS

MANHATTAN Municipal Bldg., New York 7

BROOKLYN Municipal Bldg, Brooklyn 2

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

AMENDMENT

A MENDMENT NOTICE—This Amendment must be TYPEWRITTEN and filed in TRIPLICATE
NOTICE—This Amendment must be TYPEWRITTEN and filed in TRIPLICATE
(N.B., Alt., Elev., etc.) APPLICATION No. 172 195. BLOCK TO BLOC
House Number Street Distance from Nearest Corner Borough
Application is hereby made to the Borough Superintendent for approval of the following AMENDMENT to the specifications and plans filed with the above numbered application, with the stipulation that this amendment is to become a part of the aforesaid original application and subject to all the conditions, agreements and statements therein contained. Applicant Signature Address
This considert is filed to show the following:
 a) The method to follow in installing new bath room windows in the front apartments on the 2nd,3rd, 4th, & 5th floors. See plan filed hardwith. b) A change in the plumbing layout for the rear apartment on the And, 3rd, 4th, & 5th floors. The new wash basins, and both tubs will be connected to a new 3" Cast iron stack instead of into the existing 4" stack as originally shown. The present stack will serve the existing water closets. See plan filed herewith.
9** *

7/2/54
Estimated Cost: This Amendment \$ None Fee Required \$ None Verified by Verified by
Fee Paid
Nore—The applicant must not use the back of this sheet. If more space is needed, additional sheets must be used. No item must be continued over to another sheet; but each item must be complete on the sheet on which it appears. Only those items that appear above the endorsements at the bottom of the page can be considered.
Examined and Recommended 1 1 1 19 Trunk De Change
APPROVED, 19
Borough Superintendent

T ASA LO YORK

Manbatton Municipal Bl New York/7	dg. 1930 Arting A New York 57	Bro layn2	New Gradens 24	St. George 1
		Sideration for TAX in be filed in quadrupl	icate) CITY OF	1 To I was the
APPLICATION :	60. ALT 170/ 1954	BLOCK	BOROUGH OF	MANTATIAN
LOCATION (PR	EMISES) 312 Fest (6th Street New York, 3	* ,	February18,1958
this Departm abatement for identified a Owner agre Code and the Owner also in accordence items of work any further / 6. Electrical throughout all new me // outlets, r	ent, the undersigned or the permissible it bove and on the attress to comply with all Administrative Code agrees that he will be with law and that k specified below shor additional alteration of AC of the entire bldg.Compters. All new fixture eceptacles and switce	the Administrative of owner hereby requested of work claimed ached cartification is a policable provision of the provide central or subsequent approvalual not absolve owner tons or improvement ary before said premoverent, all new wire olete new service and these Outmoded and observed the countmoded the countmoded and observed the countmoded and observed the countmoded the c	ts consideration for and specified below as used by the City Plans of the Multiple emises identified a other appropriate a by this Department of the responsibility which this Department is a which this Department is a second as a seco	r tax exemption and for the premises learning Commission. Evelling Lew and tave. The adaptived heating of any claimed lity for making sent may, by prior
	oved. New wiring for ecessary, and addition		•	
THERE ARE T	ENTY ARARTMENT	S IN This pure.	\$ 2,950.00	
low down tank, valve shower be supply to all if Removal of obse as well as old Constructi brass and new a cold water line Construct kitchens. Three a neat job. 2. Removal of a including plast ches. Bireretard all walls where all of theapart none had been of 3. Complete install in each of the 4. Provide and space heaters	toilet bowl, built day, rod; brass risers rixtures. New 4" soil lete water closets plumbing lines, fix on of 22private kits oil and vent lines, as for all sinks. On all new partions for all new partions for all illegal interior er, trim, wood slat with wirelathe and sever necessary on to ment side and had lone before allation of all new lation of unit space 23 apts. None befinstallation and mai with all of the nece	ning new bathrooms and waterproof cement room wall partitions s, etc. Formation of rock lathe and plaste he public hall side at to be fireretarded as gas mains, gas riser ent to each of the ap heaters and gas rang	er \$19,800.00 lines. tions, re lines, ot and \$4,600.00 d for \$3,200.00 r and \$3,200.00 r and \$4,950.00 r and \$	
firtures in al	ants. All brass ri	water supply to suppl sers, boiler room, sto		ing.
tank and boile	None bef	ore Titals		
	approved subject to s provided in above		D. Keyhofsky) c/x;
Estimator		Dave	1861 East 4th	
	endle amount thown to undersigned owner:		Brooklyn, 23, Ne	w York
		Date		

THE CITY OF NEW YORK

DEPARTMENT OF BUILDINGS

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

BRONX 1932 Arthur Avenue New York 57 QUEENS 120-55 Queens Blvd. Kew Gardens 24, L. I.

RICHMOND Boro Hall St. George 1, S. I.

AMENDMENT CITY OF DELY YOUR NOTICE—This Amendment must be TYPEWRITTEN and filed in TRIPLICATE

ALT APPLICATION No. 170 1954 BLOCK 447 LOT 12
LOCATION 312 East 6th Street 175!-2" East of 2nd Avenue, South side of St., Manhattan House Number Street Distance from Nearest Corner Borough
DateFebruary 18, 1958.19
Application is hereby made to the Borough Superintendent for approval of the following AMENDMENT to the specifications and plans filed with the above numbered application, with the stipulation that this amendment is to become a part of the aforesaid original application and subject to all the conditions, agreements and statements therein contained. D. Karnofsky, Inc. Applicant C/O E. Rozof Signature
Address 1861 East 4th Street, Brooklyn, 23, N. y.
Request is now being made for exemption from taxation of increases of assessed valuation arising out of the following alterations and improvements to the above described building and the abatement of taxes on this building
1. Elimination of illegal interior rooms from each apartment.
2. Removal of and replacement of inadequate and obsolete sanitary facilities as tubs in kitchens and water closet compartments in public halls.
3. Provide within each newly constructed bathroom, a built in tub, shower with four valve shower body and shower rod, low down tank, toilet bowl, medicine chest and toilet seat, basin; - provide same with a sufficient supply of hot and cold water.
4. Provide and install and maintenance of gas and electric space heaters - in dwellings occupied for living purposes none existing before. Alternative to providing centrally supplied heat.
5. Construct new partitions for the formation of new bathrooms and new kitchens for all apartmentes:
 Provide a central source of hot water to supply hot water to all of the fixtures in each of the dwellings used for living purposes.
3/12/52 ho. 003.
Work on about noted and afflueten ortestice
Work on abor wited and affluenten started June 6, 1954; signed off complete Duczo, 1954 and Cyo mand Ded 21, 1954. Seguery of for they alatement in lanting, to 1541-2-4 of
for the attendent in continuity 541.2.4 cg
The almostrator level
Estimated Cost: This Amendment \$ Fee Required \$ Verified by
Fee Paid
Note—The applicant must not use the back of this sheet. If more space is needed, additional sheets must be used. No item must be continued over to another sheet; but each item must be complete on the sheet on which it appears. Only those items that appear above the endorsements at the bottom of the page can be considered.
Examined and Recommended for Approval on
APPROVED
Borough Superintendent