Is the building to be fireproof.

Specify c. truction of partitions.

Application is hereby made to the Superintendent of Buildings of the City of New York, 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 Building Law shall be complied with in the erection of said building , whether specified herein or not.

NE'	W YORK, November 10 1896. (Sign here) Schuckove of furter
	State how many buildings to be erected.
2.	How occupied? If for dwelling, state the number of families. 16 families
	What is the street or avenue and the number thereof? Give diagram of property.
4.	Size of lot. No. of feet front, 22-9; No. of feet rear, 22-9; No. of feet deep, 100-4
5.	Size of building. No. of feet front, 22-9; No. of feet rear; 22-9; No. of feet deep, 83:4;
	No. of stories in height,; No. of feet in height from curb level to highest point of roof
	beens, 69-10" to total main cornice
6.	What will each building cost exclusive of the lot? \$ 2500000000000000000000000000000000000
7.	What will be the depth of foundation walls from curb level or surface of ground?
8.	Will foundation be laid on earth, sand, rock, timber or piles? Garth
9.	What will be the base, stone or concrete? If base stones, give size and thickness and how laid. 2-6" × 3-0 laid rulys for edgs f Third If concrete, give thickness.
4 0	and how laid. 2:6" × 3-0 les fulgs to edgs! If concrete, give thickness.
10.	What will be the sizes of piers? 2-40x2-6" x 2-0x2-6"
11.	What will be the sizes of the base of piers? #: #'×#-8" # #: 0 x #: 6" Concents 20 Here. What will be the thickness of foundation walls? 2:-0 × 20" Of what material
12.	constructed? Blue Burring Prove Rosenade Growth Mortan
13.	What will be the thickness of upper walls? Basement, inches; 1st story
v	inches; 2d story, inches; 3d story, inches; 4th story, inches;
927	5th story, /2 inches; 6th story, inches; 7th story, inches, and from thence
- 1	to top, inches. Of what materials to be constructed? That heret brick blue montes
14.	State whether independent or party walls. Succeptualist Marty With what material will walls be coped? Blue Otour
15.	What will be the materials of front? If of stone, what kind?
1,10.	Give thickness of ashler. Give thickness of backing in each story.
17	Will the roof be flat, peaked or mansard?
18.	What will be the materials of roofing?
19.	Give size and materials of floor beams. 1st tier, 7 otsel 15/rllo. perfr.; 2d tier, Openice
4	3×10 ; 3d tier, 9×10 ; 4th tier, 3×10 ; 5th tier,
$\delta_{/}$	6th tier, 6.3×10; 7th tier,
d)	; 8th tier, ; roof tier, $\overset{\bullet}{\sim}$ 7
1	State distances from centres. 1st tier, 42 inches; 2d tier, 6 inches; 3d tier, 6 inches;
	4th tier, 16 inches; 5th tier, 6th t
1	8th tier, inches; roof tier, 20 inches.
20.	If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, under each of the upper floors,
	material of girders under 1st floor, under each of the upper floors, Size and materials of columns under 1st floor,
Iling.	under each of the upper floors,
≡ 2 1.	This building will safely sustain per superficial foot upon 1st floor 150 lbs.; upon 2d floor
8 2	13 Us.; upon 3d floor 73 Ibs.; upon 4th floor 73 Ibs.; upon 5th floor 73 Ibs.
\mathbf{f}_{22}	If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give
0	definite particulars. Front were will be covered by 3-8" stare hears 18 lbr. for
uction	7. Lightshaft walls will by carries by atril beams as shown
uct o	u plano,
13 23	If girders are to be supported by brick piers and columns state the sizes of piers and columns
3	If girders are to be supported by brick piers and columns, state the sizes of piers and columns.
>	people granity blocks Flergerale around than just to Law 11/4 top Hot tom
7	State by whom the construction of the building is to be superintended.
S	and the same of th

1. State how many families are to occupy each floor	, and the whole number in the house; also, if any part
is to be used as a store or for any other busine	ess purposes, state the fact. I fear by a tors
one apartment, each of the upper	floors 3 Tamelia
2. What will be the heights of ceilings? 1st story	feet; 2d story, 10-4 feet; 3d story,
10'-2" feet: 4th story 10'-2" feet:	5th story, 10:5 feet; 6th story, 10:5 feet;
7th story,feet.	feet; oth story,feet;
3. How are the hall partitions to be constructed and	described and it a still a sti
with brick, entings 2"75 feeled	to what materials?
4. How many buildings are to be taken down?	Die
Containing are to be taken down?	9
Owner Lapaed Kaufmann Architect Cheeder Dtwfm	Address 35 737 hasson from
Architect Churcher Dtwfm	Address HOBIble Fourse
**	. Address
Carpenter	Address
; 	
If a Wall or part of a Wall already b	wilt is to be used, fill up the following.
The undersigned gives notice that	ntend to use the Easterey nurstruey wall of building
no. 58 M2 6. 37.	frost (puspecturely)
as party wall in the erection of the building her	einbefore described, and respectfully requests that the
same be examined and a permit granted therefor	The foundation wall 6 are built of plane
20 inches thick. /O feet below curb	the upper wall 5 are built of freek
inches thick, feet deep,	built of
	leet in height.
(Sign h	ere) dropaed taufman
NOTEIn making application for the erection of buildi	ness the following drawings must be following
every story, front, rear and side elevations, and longitudinal an and must be on tracing cloth, properly designated and colored.	d transverse sections. All plans must be drawn to a uniform scale,
	LAW REQUIRES:
1st-That all stone walls shall be properly bonded and laid	
3d—That every building which is more than two stories	in height share the ourly level arrows do not a second and the
on every window and opening above the first story thereof, excepti	aron, nung to iron hanging frames or to iron eyes built into the wall,
matched boards at right angles with each other, and securely cover	ed with tip, on both sides and edges with folded beautiful
after the same has been covered with the tin, and such doors or shu	stand bolt, or latenes shall be secured or fastened to the door or shutter
the same manner as the doors and shutters.	the masonry; or such frames, if of wood, shall be covered with tin in
	ing-house occupied by or built to be occupied by three or more families may hereafter be erected, more than three stories in height, occupied
every factory, mill, manufactory or workshop hospital asylum of	naving more than fifteen sleeping-rooms above the basement story, and
height, an to be constituted as follows:	astruction or assembly, and every office building five stories or more in
BALCONIES MUST NOT BE I	LESS THAN THREE FEET WIDE.
	wise, or 1¾ inch angle iron ¼ inch thick, well braced, and not more than three feet on, and must extend two-thirds of the width of the respective brackets or bulcomes.
be less than one inch diameter, with screw nuts and washers not less than five in Top Rails.—The top rail of balcony must be 134 inch x 1/2 inch wrong	when brackets are to be put on old houses, the part going through the wall shall not thes square and ½ inch thick. It iron or 1½ inch angle iron ½ inch thick, and in all cases must go through the nd no top rail shall be connected at angles by the use of cast iron. It is inch angle iron ½ inch thick, well leaded into the wall. In frame buildings the top nuts as above.
BOTTOM RAILS.—Bottom rails must be 14 inch x 36 inch wrought from or 19 rails must go through the studding and be secured on the inside by washers and	ad no top rail shall be connected at angles by the use of cast iron. § inch angle iron 14 inch thick, well leaded into the wall. In frame buildings the top nuts as above.
Themse is Dans - the ming in ours must be not less toan 1/2 inch round o	Esquare wrought iron, placed not more than 6 inches form
the same width of strings, or % inch round from double rungs, and well rive secured to a bracket or extra cross bar at the bottom. All stairs must have a 34 FLOORS.—The flooring of balconies must be of wrought from 14 x 36 inch s	onstructed of 1/4 x 3/4 inch wrought iron sides or strings. Steps may be of cast iron of ted to the strings. The stairs must be secured to a bracket on top and rest on and be inch hand rail of wrought iron, well braced. lats placed not over 1/4 inches apart, and secured to iron battens 1/4 x 3/4 inch, not over in all balconies shall not be less than 20 inches wide and 36 inches long, and have no
htsckets.	not be less than 14 inches wide, and shall be made of 1½ x % inch sides and % inch gith. In no case shall the ends of balconics extend more than nine inches over the
SCUTTLE LADDERS.—Ladders to scuttles shall be constructed in all cases the THE HEIGHT OF RAILING around balconies shall not be less than two feet in the Property will be appeared by the Communications.	into inches.
in constructing all parcony fire-escapes, the manifesturer the	of Buildings if not in accordance with above specifications, hereof shall securely fasten thereto, in a conspicuous place, a cast-iron
liable to a penalty of ten dollars and imprisonment for ten days	ws: Notice: Any person placing any incumbrance on this balcony is
nices, gutters or crown mouldings, shall have parapet walls carrierra-cotta or cast iron.	een feet high, excepting where such walls are to be finished with cor- ied two feet above the roof, and shall be coped with stone, well-burnt
6th—That every building and the tops and sides of every do	rmor window the area of 111
8th—That the stone or brick work of all smoke flues or	of the chiraner chafts of 11 C
iron or burnt clay pipe built 'aside of the same with one-inch air	purpose, shall be at least eight inches in thickness. If there is a cast- space all around it, then the stone or brick work inclosing such pipes
9th—That before any iron or steel beam, lintel or girder into	nded to spen on one in a section of the section of
be used for supporting a wall, it shall be inspected, tested and appro-	ned as provided by law.

If the Building is to be occupied as an Apartment or Tenement House, give the following particulars.

Applicant must indicate the Building Line or Lines clearly and distinctly on the Drawi

ffice of the Borough President of the Borough of Manhattan, In The City of New York. THE BUREAU OF BUILDINGS FOR THE BOROUGH OF MANHATTAN, Office, No. 220 FOURTH AVENUE, S. W. Corner 18th Street. Plan No APPLICATION TO ALTER, REPAIR, ETC. 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 alteration or repairs of the building herein described. All provisions of the Law shall be complied with in the alteration or repair of said building, whether specified herein or not. THE CITY OF NEW YORK, BOROUGH OF MANHATTAN, LOCATION AND DESCRIPTION OF PRESENT BUILDING. 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) 60 East 3 20 SN -3. How was the building occupied? Tenement of stores How is the building to be occupied? Lenement & stones 4. Is the building on front or rear of lot? Is there any other building erected on lot or permit granted for one? ______ Size___ ; height_ occupied?_ Give distance between same and proposed building. __feet rear; | O | '- 6" feet deep. feet front; 28-0 Size of lot? 23'- 0" Size of building which it is proposed to alter or repair? 23-0 feet front; 23-0 feet rear; **29-**€ feet deep. Number of stories in height? Height from curb level to 7. Depth of foundation walls below curb level? ___ Material of foundation walls? Thickness of foundation walls? front___ rear \ \ inches; side___ 16 __inches; party___ | U____inches. lnck 8. Material of upper walls?_ If ashlar, give kind and thickness. 9. Thickness of upper walls: Basement: front \ \(\) inches; rear \(\) inches; side \(\) \(\) inches party \(\) inches. " 16 " " - | | 1st story: 16

" 12 "

" _12_ "

" 12 "

" 12

" _ 12_

" 12 "

12 "

2d story:

3d story:

4th story: " 12 5th story: " 12

10. Is roof flat, peak or mansard?_

											feet high.	
						11 0					Thickness :	***
						alls?	ion wa	foundat	aterial of	and m		12.
	ive kind and											13.
		,,,				25 11 11 15 11					thickness	
											Thickness	14.
	inches.	party	inches	; side	inches	r	; rear	inches	·	: fron	Basement:	
	· ·	"		"				"		"	1st story:	
						·	"	_ "		"	2d story:	
											3d story:	
				"			"	_ "		"	4th story:	
								ded with	ing provid	build	Is present	15.
		mo	rmation:	following inf	o' giae fhe	n any sinc	or roa	front	os ir ahiz no ac	on to l	Is extension	16.
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			n height?_	nber of feet	nur			11 0	am neigh	storie	Motor of	10
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	i	ourse	ss of base c	; thickne					course	f base	material of	
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			5	, est		r walls:	upper	hlar, of	sive of as	, exclu	Thickness,	22.
	inches.	narty	inches ·	side								
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		"		-	-						3d story:	
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1 1			material_		s	of beams	d?	pped? mansar floor an	alls be co peak, or sterial of	be flat and m	With what Will roof b Give size a	
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		entres " " " "	material	of trimme	s	of beams; size " " " "	d?ad roo	mansar floor an	peak, or aterial of	be flat and ma ateria " " " " arness orial o	With what Will roof b Give size a 1st tier, m 2d tier, 3d tier, 4th tier, 5th tier, Roof tier, Give thick Give mater	24. 25.
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	If front, rear or side is to be		an Bridge,	g.rc.				
	Girders, material	; Iront	: side				2000	
	size		, 5,640		; rear			
	Columns, material		"		"			
	size							
3.	If constructed of frame, give	material		e size of sill	****			
	plate ; ente	erties	: posts	, size of sin		·····j		
	braces		- 1 P	; 80	uds	·;		
),	If open on one side, give size	of plate		nosts				
	How will extension be occup	ied ?	(*)	posts		T. 0		
	dwelling, give number of fan	nilies on each flo	or			If for		
	How will extension be conne	cted with main h	nilding?					
	Give size of skylights		· metor	del.				
	Give material of cornices	*******************************	, mater	181				
	Give material of light shafts_			•				
			, s					
	If to be	incressed in heigh	t, give the following i	information :	~0			
	Will building be raised from	foundation, or en	xtended on top? (live particulars				
2000	How many stories high will b	ouilding be when	raised?	; feet his	gh		18	
	How many stories high will be Will the roof be flat, peak or	ouilding be when mansard?	raised?	; feet his	χh		28	
1	How many stories high will be Will the roof be flat, peak or Material of coping?	ouilding be when mansard?	raised?	; feet hig	gh			
3	How many stories high will be Will the roof be flat, peak or Material of coping?	ouilding be when mansard?	raised?	; material	gh		*	
1	How many stories high will be Will the roof be flat, peak or Material of coping?	ouilding be when mansard?th	raised?ickness of	; material story_	gh	inches;		
1	How many stories high will be Will the roof be flat, peak or Material of coping?	ouilding be when mansard?th	raised?ickness ofstory	; material story inches	şh	inches;		
	How many stories high will be Will the roof be flat, peak or Material of coping?Give material of new wallsstory	ouilding be when mansard?th	raised?ickness ofstory	; material story inches	şh	inches;		
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	How made water-tight?	s I o Ho	eight of ccilings? ow basement to be occupied? ow made water-tight? ill cellar or basement ceiling be ow will cellar stairs be enclosed	plastered?	_9'_		•					

58.	Dimensions of water closet windows?
	Dimensions of windows for living rooms?
59.	Of what materials will hall partitions be constructed?
60.	Of what materials will hall floors be constructed?
61.	How will hall ceilings and soffits of stairs be plastered?
62.	Of what material will stairways be constructed?
	Give sizes of stair well holes?
63.	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?
64.	How will floors and sides of water closets to the height of 16 inches be made waterproof?
65 .	Number and location of water closets: Cellar; 1st floor; 2d floor;
	3d floor; 4th floor; 5th floor; 6th floor
66.	This building will safely sustain per superficial foot upon the 1st floorlbs.; upon 2d floor
	lbs.; upon 3d floorlbs.; upon 4th floorlbs.; upon 5th floor
	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floorlbs.
67.	Is architect to supervise the alteration of the building or buildings mentioned herein?
	Name
	Address
68.	If not the architect, who is to superintend the alteration of the building or buildings described herein?
	Name Just Filester
	Address 40 Borry
	A
Ow	per land thelesten Address, 40 Bowery
Arc	ner, Jacob Frelesten Address, 40 Bowery whitect, Oscar Lownson " 5W31 SV.
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C.	rpenter «
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BOROUGH OF MANHATTAN, CIT

NOTICE-This Application must be TYPEWRITTEN and sworn to by Applicant. If Elevator or Plumbing Applications are sufficient for all. Plans must be filed on tracing Linen on Cloth.

1394

1931

60 East 3rd Street LOCATION

LOT 19

New York City, June 22, 1931

To THE SUPERINTENDENT OF BUILDINGS:

Application is hereby made for approval of the plans and specifications herewith submitted, and made a part hereof, for the ALTERATION of the building therein described,—with the understanding that if no work is performed hereunder within one year from the time of issuance, this approval 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 the alteration of said building in effect at this date.

Work under this approval will not be commenced until a permit has been secured, application for which will be filed with the Superintendent of Buildings, accompanied by satisfactory evidence that compensation insurance has been obtained in accordance with the provisions of the Workmen's Compensation Law.

Examined and Recommended for Approval on

APPROVED

AUG 6- 1931

Superintendent of Buildings, Borough of Manhattan.

STATE, COUNTY AND }
CITY OF NEW YORK }

Typewrite Name of Applicant

being duly sworn, deposes and says: That he resides at Number

208 Fifth Avenue

, in the Borough of Manhattan

in the City of New York

, in the County of New York

in the State of New York

, that he is a member of the firm of

Lowinson & Todaro, Architects for

owner in fee of all that certain lot, piece or parcel of land, shown on the diagram annexed hereto and made a part hereof, situate, lying and being in the Borough of Manhattan, City of New York aforesaid, and known and designated as Number 60 East 3rd Street

and hereinafter more particularly described; that the work proposed to be done upon the said premises, in accordance with the accompanying detailed statement in writing of the specifications and plans of such proposed work, including all amendments to the same which may be filed hereafter—and also all Elevator and Plumbing work (if any) proposed to be done upon the same premises and specified in separate applications filed herewith, and all subsequent amendments thereto—is duly authorized by

Jay-Eff Realty Co., Inc.

and that

Lowinson & Todaro

duly authorized by the aforesaid

owner

to make application

for the approval of such detailed statement of specifications and plans (and amendments thereto) in its behalf.

Deponent further says that the full names and residences, street and number, of the owner or owners of the said land, and also of every person interested in said building or proposed building, structure or proposed structure, premises, wall, platform, staging or flooring, either as owner, lessee, or in any representative capacity, are as follows:

NAMES AND ADDRESSES

•	Owner	Ja	y_Eff R	ealty	Co., I	ıc.		·	*******************************
			42 E	lowery		*****************************			
	***************************************	Jacol	b Finke	lstein,	Pres.	42	Bowery		remarke statut and a seek gifts as well as 100 km and 1
	***************************************	Perc	y Finke	latein,	Sec 'y	42	Bowery	E	
	Lessee			***************************************					1044000 ProANNO 2550 Pulmose+N. Alli Avoid Helen
	Architect	Lowinson	& Toda	ro .	Otto:://////	208 F	ifth Ave	enue	
	Superintender	nt							
	The said land	and premises	above refer	red to are	situate at	, bounde	d and descr	ibed as follows	, viz.: BEGIN
		oint on the		. side		i Stre			, vibil BEGIL
	distant		107	east		fror	n the corne	r formed by th	e intersection o
		ond Avenu	. 0		and		rd Stres	19	
	running then	e easte r	ly 23		feet			erly 104.4	feet
	thence was	sterly 23	12					erly 101.6	
			• *	167		A.t.		·	fee
	Sworn to before	re me, this	013 d	~\n	C	2_			Applican Applican Ad Lot and Bloc with Land Map
		Au		A	Den	her.	~	Date/	Tax Dep
gggrant Julius S Georgia	NE SER MEN TO SE	LTERATI	AFFLICATION BUREAU OF BUILDINGS	BOROUGH OF MANHATTAN CITY OF NEW YORK	NOTE: ALL elevations and grades for curbs and sidewalks must be obtained from the Commis-	sioner of Public Works, Municipal Building, New York City		S	

BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORKINGS

NOTICE.—This Application must be TYPEWRITTEN and filed in TYPEY Alteration Application.
"SPECIFICATIONS—SHEET A" (Form 152) must be filed with TYPEY Alteration Application.
"SPECIFICATIONS—SHEET B" (Form 158) must be filed, in addition in the building is to be raised in height or occupancy changed so as to increase floor leads, or it building is to be enlarged on one side.

	CATION 60 . Fas:	t.3rd.s	tr.ee1	t			
DIS	TRICT (under building zo	one resoluti	on) U	seBusi	ness	.Height. 1½	AreaB
	mined			10/1			2,506.6
		SPECI	FICA	ATION	S-SHEE	<u>T A</u>	
(1)	Number of Buildings T Any other building on	o Be Alte lot or peri	RED nit gra	nted for o		10	
(2)	ESTIMATED COST OF ALTE	RATION: \$	3000	-,(
(3)	OCCUPANCY (in detail):						
(0)	Of present building	Stores	and	teneme	nt- Mult:	iple Dwellin	ng class "A"
(0)	Of present building				nt- Multi	iple Dwellir	ng class "A"
(0)	Of present building Of building as altered	# E 1	B	æ _g	8 G V		
	9	# E 1	B	æ _g	8 G V		
	Of building as altered Size of Existing Building At street level At typical floor level Height	Stores NG: 22 22 6	B	æ _g	8 G V		ng Class "A# feet deep feet deep
(4)	Of building as altered Size of Existing Building At street level At typical floor level	Stores NG: 22 22 6	B	æ _g	nt- Mult:	iple Dwellir 83 83	ng Class "A# fect deep

(8) State Generally in What Manner the Building Will Be Altered:
Build Terra Cotta partitions enclosing boiler room, closing dumbwaiter shaft by fireproof floor 1st floor and framing on others,
removing front shafts on east and west sides, building enclosing
wall with fireproof windows and enlarging 2nd and 3rd rooms from
front. Building smoke afflue and installing steam heating plant.



DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF

MANHATTAN

, 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 lines must be shown on the plan. Minor alterations in connection with work described may be included in this form.

APPLICATION No. 1748	19 5 BLOCK 444 LOT 61
Street No. and (O Hant 2nd Street	, south side, 202' O" east of 2nd Avenue
OCATION 60 East 3rd Street	, South Side, 202 O east of the hyonde
FFFS RECUIRED FOR	N.B.
Andrew Didenko	Address 60 East 3rd Street, NYC
	Vice Pres.
L essee	
Pres	Vice Pres.
XXXXX Annlicant- Clinton Br	own Address 124 W. Fordham Road, Bronx, NY
	Address 207 East 37th Street, NYC
	as been secured in accordance with the requirements of the
workmen's Compensation Law as follows	
State Ins	urance Funda-282-721 2/2/55
To The Borough Superintendent:	CALLY TA
	City of New York, August 19th, 1954 the owner-lessee for approval of the plans and specifications herewith
submitted, and made a part hereof, for the e	rection alteration or installation of the building therein described
the understanding that if no work is performed	hereunder within one year from the time of issuance this approved at all
regulations applicable thereto in effect at this day	he applicant agrees to comply with the Building Code and all rules and te.
Applicant (/)	
(Sign Here) While / Smi	Address 121 W. Fordham Road, Bro
Examined and Recommended	2 - 2
for Approval on the Remance	T 1953
sugar, Remance	L'application If. Examiner 1/15/55
APPROVED	19
	Borough Superintendent
1-2000 gallon fue this a new or old building? old Give character of construction Non firepr	kler? Standpipe? Fuel Oil? yesor Fuel Oil (Bulk)?
How occupied. Multiple Dwelling & Is application made to remove a violation or or of How to be occupied. same. Stimated Cost. \$1800.00 (Any variation in estimated cost shall be filed a f fuel burning equipment is to be installed Smole Exemptions f exemption from payment of fee is claimed, states.	Astores No. of Families 16 der of any Dept.?
How occupied. Multiple Dwelling & Is application made to remove a violation or or of How to be occupied. Same Stimated Cost. \$1800.00 (Any variation in estimated cost shall be filed a f fuel burning equipment is to be installed Smole Exemptions f exemptions f exemption from payment of fee is claimed, standard places and places. PLUME Describe special equipment or features:	Igh 65 Feet Front 23 Feet Deep 83 C Stores No. of Families 16 der of any Dept.? no Give No. Ind recorded as an amendment.) ke Control Equipment Form must a company this application. Interclearly the basis of claim 6/85 3 ferrum careful to the clearly the basis of claim 6/85 3 ferrum careful to the clear of the control of the clear of the clear of the control of the clear of
How occupied	A Stores No. of Families 16 der of any Dept.? no Give No. Independent and recorded as an amendment.) ke Control Equipment Form much accompany this application. Independent to the clearly the basis of claim. Sanitary Storm Cesspool no a street pressure, pressure tank or roof tank?
How occupied	Igh 65 Feet Front 23 Feet Deep 83 C Stores No. of Families 16 der of any Dept.?

Size of House Sewer......Fall per foot.....

	Cellar	Basement	First Floor	Second	Third	Fourth	Fifth	Sixth	Seventh	Eighth	Ninth	Tenth	Eleventh	Lweittn	Thirteenth	Fourteenth	Fifteenth	Sixteenth	Seventeent	Nineteenth	Twentieth	DESCRIBE FIXTURES
Water-Closets	П																					
Urinals																	-	-			-	
Wash-basins							-				7		1	1	- -		-	1	1	-	Г	
Bath-tubs		-				_		-				-	+	1	-	- -	-	- -	╁	\vdash	-	
Wash-tubs	-	-				-		7			-	- -	+	-	- -	7		-	- -	-	-	
Sinks	\vdash	-	-				-				-	-	- -	-	- -		-	- -	-	-	-	
Drinking		-	-	-	-	-	-	-	-	-	-	-	÷	+	- -	-	-	-	-	-	-	
Fountains	\vdash	-	-	-	-	-	-	-	-	-	-	- -	+	- -	- -	-	- -	- -		-	-	
Showers Sprinkler	-	-		-	-	-	-	-	_	-	- -	- -	- -	-	- -	-	-	- -	- -	-	-	
Heads—Halls	-	_	-	-	-	_	-	-	_	-	-	-	-	-	- -		-	- -	- -	-	-	
" —Soffits	_	_	_	_	_	_	_	_		_	_	_ -	-	- -	_ -	_	- -	- -	- -	_	_	
" —Closets													l				•		S			A 5. O
Minimum Wat	er P	res	ssui	re									F	App	oro	xir	nat	e d	leptl	ı is		feet to inner top
At Curb Eleva								s. S	iq.	In												edCombined Sewer
NOTE: Obtain				-																		edSanitary Sewer
of Water		7																				edStorm Sewer
Electricity a						- 3							f	ror	n l	leg	al g	тас	le o	f st	ree	t.
the water pr	essi	ire	at	the	e c	uri).															
			-										•	_								Bureau of Sewers
			S	T	AN	VI)P	IP	E	1	AN	D	S	P	RI	IN	IK	LE	R	S	PE	CIFICATIONS
State proposed	wo	rk.																				
Height abo Capacity	ve r e T	nai an	n r k:	001	m				fe	eet,	ab	ove	pe	ntl	10u	ise	roc	of				feet. (story).
Height abo b: Intermediat Capacity d: Pressure T Capacity d: Street Mai Number e: Fire Pump. If an all connections to 1. Baume 2. Capacity of 3. Name of by 4. Location of 5. Fire retard	ank n (ch ch	n r k: neconomic tan H tte c	nur ctio nin G.F. ce of L. e.b.	mberons: import services import service	allo	ons. of a way	gai ate aci to a	fe occillor r p ty.	ations. ore Sexi	Aissuructi stin	r (Ta ppr	nth npre curl nk.	ess Si b ed	sor.	of ster	Tapm, i	give SH CAT	da Po IO	TI OII N	(story)Size of Mainpoundsgallons. of approval, plan number and plan showing ONS NT. 160° No. of Tanks 1 cellar Foundation concrete
Height abo B: Intermediat Capacity C: Pressure T Capacity d: Street Mai Number e: Fire Pump. If an alt connections to 1. Baume 2. Capacity of 3. Name of bo 4. Location of 5. Fire retard Sketch Showin Initial fee pay Date 2nd payment of Verified by	ank on C era the i ear ing. g Pl	Con so	tan H H Dic	nuretion min G.F. et al. et al	mberons immore Market in the collision of the collision o	allo	ons. of we cap on opply oi. Band	ate aci to a	oc llor r i ty.	ations. Sexi	Air ssur ucti stin	ns de	Commat of Tappin	nth property of the state of th	ess Si bed	sor.	of ster	Tapm, i	give SH AT	da Po-Fc K C t \$	OII N pppr st H ash	Size of Main pounds. gallons. of approval, plan number and plan showing ONS NT 1600 No. of Tanks 1 cellar Foundation concrete B. S. & A. Approval No. oved fire extinguisher 2 sand pails bot ly Dwellings May Be Drawn Here: NSTALLATIONS Receipt No. 13.75 ier A. Lec Le MANAGE TO MAIN NOTALLATIONS
Height abo b: Intermediat Capacity c: Pressure T Capacity d: Street Mai Number e: Fire Pump. If an alt connections to 1. Baume 2. Capacity of 3. Name of bt 4. Location of 5. Fire retard Sketch Showin Initial fee pay Date 2nd payment of Verified by 2nd Receipt N	ank n C era the free free free free free free free fr	Con so	n r k: necon or	fu keb	mg	allo	ons. of we Cap on oply oi. Baland	ate aci to a l	ocillor F III III III III III III III III III	ations. Sexion R	Aissurrection Aissurrection Aissurrection Aissurrection Stimuction	ns de	Conrat of Ta	ol L	ess Si b ed S	sy:	of ster	Tap	give SH AT	da Per IO of a	oIII N ppr imi	Size of Main pounds. gallons. of approval, plan number and plan showing ONS NT 1600 No. of Tanks 1 cellar Foundation concrete B. S. & A. Approval No. oved fire extinguisher 2 sand pails bot ly Dwellings May Be Drawn Here: NSTALLATIONS Receipt No. 13.75 ier. 13.75