APPLICATION FOR ERECTION OF BUILDINGS.	7
application is hereby made to the Superintendent of Buildings of the City of New York, for t	he
aval of the detailed statement of the specifications and plans herewith submitted, for the erection	
building Law shall be complied with in t	lie
on Land building, whether specified herein or not. Alvahaun Selyzrage	n
V YORK, Felle. / 1897 (Sign here for eliminates a faster	
V YORK, Thus,	201 -
State how many buildings to be erected.	****
How occupied? If for dwelling, state the number of families. 24 families.	*****
What is the street or avenue and the number thereof? Give diagram of property.	*****
Size of lot. No. of feet front, 33 - 4; No. of feet rear, 37-5; No. of feet deep, 101	6 "
Size of building. No. of feet front, 33 4; No. of feet rear, 37-5; No. of feet deep, 90	
No. of stories in height,	
beams, 69'-6"	
What will each building cost exclusive of the lot? \$ 30000	
What will be the depth of foundation walls from curb level or surface of ground? 10 ft	
Will foundation be laid on earth, sand, roc's, timber or piles?	
What will be the base, stone or concrete?	
and how laid. 2-6 x 3-0 laid edy to edy 8 thill concrete, give thickness.	
What will be the sizes of piers?	
What will be the sizes of the base of piers?	Ordenser
What will be the thickness of foundation walls? 20 1 24 " Of what mater constructed? Exich blur hundling stans & Prasenolale Cenned market	1
What will be the thickness of upper walls? Basement,inches; 1st story	
inches; 2d story, 16 inches; 3d story, 12 inches; 4th story, 12 inches;	
5th story /2 juches: 6th story /2 juches: 7th story, inches, and from the	ice
to top, inches. Of what materials to be constructed? which a lime wester	<u> </u>
State whether independent or party walls. Leuth	
State whether independent or party walls. Leath With what material will walls be coped? Lelius Taus	to the same of the
What will be the materials of front? Let My If of stone, what kind?	
Give thickness of ashler. Give thickness of backing in each story.	
Will the roof be flat neaked or mansard?	
What will be the materials of roofing?	
Give size and materials of floor beams. 1st tier, I steel beauty / Hely of; 2d tier, 3 × 10	Helu
; 3d tier, 3 × 10 ; 4th tier, 3 × 10 ; 5th t	fer,
3 × 10; 6th tier, 3 × 10; 7th tier,	
; 8th tier, ; roof tier, 3 × 9	
State distances from centres. 1st tier, 3-6 inches; 2d tier, /6 inches; 3d tier, /6 inch	es;
4th tier, finches; 5th tier, finches; 6th tier, finches 7th tier, inches	
8th tier, inches; roof tier, 20 inches.	
If floors are to be supported by columns and girders, give the following information: Size to	ind
metarial of girders under 1st floor & Will Wall . under each of the upper floor	ors,
material of girders under 1st floor, & less M. W. all under each of the upper floor girder in front in the leasing hely soft size and materials of columns under 1st flow a girble, in how. on "under each of the upper floors, by brick wells with grown to blue.	or,
If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, g	ive go
definite particulars.	e e e e e e e e e e e e e e e e e e e
denuite particulars.	0.0000
. If girders are to be supported by brick piers and columns, state the sizes of piers and columns,	
	1

23. State by whom the construction of the building is to be superintended. Shruely

in the building is to be occupied as an Apartment or Tenement House, give the following particulars.
1. State how many families are to occupy each floor, and the whole number in the barrens at
as to be used as a store or for any other business purposes at the
will be occupied by a fam in all 24 family of facilities Freezens in Buseum
2. What will be the heights of ceilings? 1st story, feet; 2d story, feet; 3d story.
2. What will be the heights of ceilings? 1st story, feet; 2d story, feet; 3d story. feet; 4th story, feet; 5th story, feet; 6th story, feet; 6th story, feet; 6th story, feet;
ith story, feet
3. How are the hall partitions to be constructed and of what materials? Their halls to be levillaflying
The state of the s
4. How many buildings are to be taken down?
Owner Clercham Silversung Address 235 Haven Watering undernease
Architect Shrunder Bester Address 48 33 Chances
Mason
CarpenterAddress
If a Wall or part of a Wall already built is to be used, fill up the following.
The undersigned gives notice that intend to mee the first
The way have by the sail of th
as party wantin the erection of the building hereinbefore described and respectfully named to
same be examined and a permit granted therefor. The foundation wall.
TOOL HOLDEN THE TOOL HOLDEN AND THE TOOL HOLDEN AND THE TOOL TOOL HOLDEN AND THE TOOL TOOL TOOL TOOL TOOL TOOL TOOL TOO
8 inches thick, 22.24 feet deep, 42 x 35 feet in height. Chaham Silverson
fr Situation Situation
NOTE-In making application for the
NOTEIn making application for the erection of buildings, the following drawings must be furnished: Plans of each and every story, front, rear and side elevations, and longitudinal and transverse sections. All plans must be drawn to a uniform scale, and must be on tracing cloth, properly designated and colored.
and must be on tracing cloth, properly designed and a second

THE BUILDING LAW REQUIRES:

1st—That all stone walls shall be properly bonded and laid in cement mortar.

2d—That all skylights having a superficial area of more than nine square feet, placed in any building, shall have the sashes and frames thereof constructed of iron and glass.

2d—That every building which is more than two stories in height above the curb level, except dwelling-houses, hotels, school-houses and churches, shall have doors, blinds or shutters made of iron, hung to iron hanging frames or to iron eyes built into the wall, on every window and opening above the first story thereof, excepting on the front openings of buildings fronting on streets which are matched boards at right angles with each other, and securely covered with tin, on both sides and edges, with folded lapped joints, the nails for fastening the same being driven inside the lap; the hinges and bolt, or latches shall be secured or fastened to the door or shutter of the windows and doors, or two iron hinges securely fastened in the masonry; or such frames, if of wood, shall be covered with tin in the That outside fire escapes shall be placed on every dwelling-house occupied by or built to be contrible to be covered with tin in

the same manner as the doors and snutters.

4th—That outside fire escapes shall be placed on every dwelling-house occupied by or built to be occupied by three or more families above the first story, and every building already erected, or that may hereafter be erected, more than three stories in height, occupied and used as a hotel or lodging house, and every boarding-house, having more than fifteen sleeping-rooms above the basement story, and every factory, mill, manufactory or workshop, hospital, asylum or institution for the care or treatment of individuals, and every building inwhole or in part occupied or used as a school or place of instruction or assembly, and every office building five stories or more in height, all to be constructed as follows: height, all to be constructed as follows:

BALCONIES MUST NOT BE LESS THAN THREE FEET WIDE.

BALCONIES MUST NOT BE LESS THAN THREE FEET WIDE.

BRACKETS must not be less than ½ x 1½ inches wrought iron, placed edgewise, or 1½ inch angle iron ½ inch thick, well braced, and not more than three for the apart, and the braces to brackets must be not less than ¾ inch square wrought iron, and must extend two-thirds of the widin of the respective brackets or balconies. In all cases the brackets must go through the will, and be turned down three inches.

Brackets on New Berndings must be set as the walls are being built. When brackets are to be put on old houses, the part going through the wall shall not be less than one inch diameter, with screw nuts and washers not less than five inches square and ½ inch thick.

To Rails,—The top rail of balcony must be 1¾ inch x ½ inch wrought iron or 1½ inch angle iron ¼ inch thick, and in all cases must go through the Botton Rails.—Botton rails must be 1¼ inch x ¾ inch wrought iron or 1½ inch angle iron ¼ inch thick, well leaded into the wall. In frame buildings the top rails must go through the studding and be secured on the inside by washers and nuts as above.

Fillows.—The ulling-in bars must be not less than ¼ inch round or square wrought iron, placed not more than 6 inches from centres, and well riveted to the top and bottom rails.

States.—The stairs in all cases must be not less than 18 inches wide, and constructed of ¼ x 3½ inch wrought iron sides or strings. Steps may be of cast iron of the same width of strings, or ¾ inch round iron, double rangs, and well riveted to the strings. The stairs must be secured to a bracket or extra cross bar at the bottom. All stairs must have a ¾ inch hand rail of wrought iron, well braced.

Floors.—The flooring of balconies must be of wrought iron 1½ x ¾ inch shalts placed not over 1½ inches apart, and secured to iron battens 1½ x ¾ inch, not over the part and riveted at the intersection. The openings for stairways in all balconies shall not be less than 20 inches wide and 33 inches long, and have no covers.

Deep Lappers.—Drop ladd

DROF LADDERS.—Drop ladders from lower balconies where required shall not be less than 20 inches wide and 33 inches long, and have no DROF LADDERS.—Drop ladders from lower balconies where required shall not be less than 14 inches wide, and shall be made of 1½ x 3% inch sides and 3% inch struckets. In no case shall a drop ladder be more than 12 feet in length. In no case shall the ends of balconies extend more than nine inches over the

COUTTLE LADDERS.—Ladders to scuttles shall be constructed in all cases the same as the stairs or step-ladders from balconies of fire escapes.

THE HEIGHT OF RAILING around balconies shall not be less than two feet nine inches.

No Fire Escape will be approved by the Superintendent of Buildings if not in accordance with above specifications.

In constructing all balcony fire-escapes, the manufacturer thereof shall securely fasten thereto, in a conspicuous place, a cast-iron plate having suitable raised letters on the same, to read as follows: Notice! Any person placing any incumbrance on this balcony is 5th—That all exterior and division or party walls over fifteen feet high, excepting where such walls are to be finished with cornices, gutters or crown mouldings, shall have parapet walls carried two feet above the roof, and shall be coped with stone, well-burnt terra-cotta or cast iron.

terra-cotta or cast iron.
6th—That every building and the tops and sides of every dormer-window thereon shall be covered and roofed with slate, tin, copper or iron, or such other quality of fire-proof roofing as the superintendent of buildings, under his certificate, may authorize.
7th—That all exterior cornices shall be fire proof.
8th—That the stone or brick work of all smoke flues, and the chimney shafts of all furnaces, boilers, bakers' ovens, large cooking ranges and laundry stoves, and all flues used for a similar purpose, shall be at least eight inches in thickness. If there is a castiron or burnt clay pipe built inside of the same, with one-inch air space all around it, then the stone or brick work inclosing such pipes shall not be less than four inches in thickness.

shall not be less than four inches in thickness.

9th—That before any iron or steel beam, lintel or girder intended to span an opening over ten feet in length in any building, shall be used for supporting a wall, it shall be inspected, tested and approved as provided by law.

Form 121.

TENEMENT HOUSE DEPARTMENT

THE CITY OF NEW YORK

MANHATTAN OFFICE, No. 44 EAST 23d STREET, S. W. Cor. 4th Avenue,

BRONX OFFICE, Nos. 2806-8 THIRD AVENUE Near 148th Street.

BROOKLYN OFFICE, No. 44 COURT STREET,

PLAN No. SLIP ALT.

190 FILED.

APPLICATION FOR SLIGHT ALTERATIONS AND REPAIRS.

APPLICATION is hereby made to the Tenement House Commissioner of The City of New York for the approval of the detailed statement of the specifications and plans herewith submitted for the alteration of the Tenement House herein described. THE APPLICANT AGREES TO COMPLY WITH ALL PROVISIONS OF LAW AND ORDINANCES IN THE ALTERATION OF SAID BUILDING WHETHER SPECIFIED HEREIN OR NOT.

Note.—The above signature to be that of the owner or of the person authorized by him to make application.

__The approval of plans, procured by misrepresentation of facts or conditions, mis-statements in applications, or through improper action by any officer or employee of this Department, does not legalize an illegal construction, arrangement or condition.

INSTRUCTIONS.

VERY IMPORTANT THAT SAME BE CAREFULLY READ.

Four sets of Applications and three sets of Drawings must be filed.

Note.—One approved set of drawings and one approved copy of application must be kept at the premises and accessible to the Inspector, not for use as working drawings but solely for purposes of reference. This reference set of plans and application must be returned to the Department with all applications for amendment, so that the same may be recorded thereon, or new drawings showing

such proposed changes must be filed.

All plans must be drawn to a uniform scale, not less than one-quarter inch to the foot, and be on linen tracing cloth or be cloth prints, and the proposed new work must be clearly distinguished from the old work by dotted lines or by other conventional

After approval by the Tenement House Department, one set of plans and a certificate of approval will be at once forwarded to the Bureau of Buildings by the Department.

The reference set of drawings and application, above referred to, will be delivered to the person recorded as superintending the construction of the building, and the fourth copy of the application to the architect. The dimensions and boundaries of each lot must be clearly marked on plans, as must the clear measurements of all courts, yards, shafts, rooms, stairs and halls, the location of all fire-escapes, and the use to which each room and the several portions of the cellar are to be put. With each application, not personally signed by the owner, must be filed a written statement (see page 3), authorizing the person signing this application to make such application. Thereafter no person other than the owner whose signature appears in the papers, or the person authorized by him as above explained, will be recognized by the Department. A new owner or a new architect may be substituted during the progress of the work only after filing a new authorization on Form 103.

With each application shall also be filed a block plan, on sheet 8½x13½ in. (on linen tracing cloth or cloth print), giving dimensions and boundaries of each lot, distance of same from adjacent streets, the size of the building, with general dimensions, including dimensions of all courts, yards, areas, shafts and offsets from the same.

All amendments to plans and applications must be made on a separate blank provided for that purpose, and where changes affecting the sizes of lots, buildings, courts, rooms, or halls are made, separate drawings or applications, after the date of original filling, must be made in red ink, and each change or correction dated and initialed or signed by the person making the same. Corrected drawings will be required if changes made, in the opinion of the Department, house a building not erected for such purpose the proposed form 121a must also be filed.

Note.—Where it is proposed to convert or alter to the purposes of a tenement house a building not erected for such purpose, the form of application used for the erection of a new tenement house must be filed in the Department and must be completely filled out.

	Borough of Manhattan Date Rovember 24 190 5
1.	No. of tenement houses to be altered One.
9/09 2.	Location 54 # 56 Gast 3rd Street:
3.	Owner 14. Phillips Address 635 Broadway
4.	Architect Teo. Fred Pelham, Address 503 Fifth Chenne
5.	Estimated cost of alterations or repairs 4/95-00
6.	Size of each lot? 33-91/2 front; 101-9" deep.
7.	Size of each building? 33-91/2 front; 88-9" deep.
8.	Material of building? Brick.
9.	Is the building that is to be altered on the front or rear of the lot? Heart.
	Is there any other building on the lot? For what purpose will it be used?

	11. How occupied at present? Internet No. of families? No. of families? 1st Fl. 4 2d Fl. 4 3d Fl. 4 4th Fl. 4
,	5th Fl. 4 6th Fl. 4
	12. How occupied after alterations are completed? Tenements No. of families? 24 19/69 k. Basement 0 1st Fl. 4 2d Fl. 4 3d Fl. 4 4th Fl. 4 5th Fl. 4 6th Fl. 4
	13. Is there a basement? No.
	14. Number of stories above cellar or basement? Six 6) Height of cellar or basement ceiling above curb? 2'-0''/-6 //9/9/k.
	15. Will the building or any part thereof, or any part of the premises, be occupied during the progress of the proposed alteration? Jes, The whole of the fulling will be occupied.
-	If the building is to be occupied during alterations give the following information:
5 7.	A. Will the front, rear, or side walls or any portion thereof be removed? State in detail in what manner and for what purpose. Portions of side walls will
	It capen out and new windows inserted as show.
1	B. Will a proper and sufficient means of egress from the building to street, to yard, and to fire escapes be maintained at all times during the progress of the alteration?
	c. Are the fire escape balconies, stairs or ladders, or any portion of same to be altered or removed? Give
(D. Will the entrance hall stairs stain halls publicated.
\$	D. Will the entrance hall, stairs, stair halls, public halls or access to roof be altered?
-	E. Are the general water closet accommodations to be altered? State in what respects.
I	F. Will the occupants of the building be fully provided with proper water closet accommodations during the progress of the alterations? The plumping allered
; *	G. Will there be an adequate and sufficient supply of water on all floors at all hours of the day and night?
ť	n. Will there be a light kept burning in the public hallway near the stairs upon the entrance story, and upon the second story above the entrance story, from sunset to sunrise? State character of light for the said tenement house:—
-	4. 1 4 400
rear.	kitchens to west shaft on the first seemed third
92 2 41	and fourth stones and from rear fertilens to east
***	of sizes do shown on plans. Daid windows will have
440	souch writes, flux stone sills and pulley hung sort.
**	
300	\mathcal{C}
	Signature of applicant Address
	$\Lambda { m ddress}$

Form 21-70M-70148 114

PEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF

MANHATTAN

. CITY OF NEW YORK

MANHATTAN Municipal Bldg., New York 7 BROOKLYN Municipal Bldg., Brooklyn 2 BRONX 1932 Arthur Ave.,

QUEENS 120-55 Queens Blvd., Kew Gardens 15, L. I.

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

NOTICE — This Application must be TYPEWRITTEN and filed in TRIPLICATE

BUILDING NOTICE

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

APPLICATION No. 1944 Ricca	ck. 444 Lot 16
LOCATION 54-56 East 3rd St.	.K. 10
(Give Street Number) FEES REQUIRED FOR	
DISTRICT (under building zone resolution) Use Business	Height 1½ Area B
STATE AND CITY OF NEW YORK,	S
County of N.Y. ss.:	Jacob Fisher of
Jacob Fis	her & Donald D. Fisher being duly
sworn deposes and says: That harms at 45 AB	Typewrite Name of Applicant)
described, and is duly authorized to make this application for as with submitted, and made a part hereof, for the work to be don understanding that if no work is performed hereunder within one y shall expire by limitation as provided by law; and the applicant agree Code and all laws and regulations applicable to the erection or alterest the work to be done is duly authorized by the owner.	for the (owner the plans and specifications here- pproval of the plans and specifications here- pe in the building therein described,—with the year from the time of issuance, this approval ees to comply with all provisions of the Building tion of said structure in effect at this date; that
Deponent further says that the full names and residences of the	e owners or lessees of said premises are:
Owner Turnall Realty Corp. Address	45 Astor Place. N.Y
P.es. Anneliese Gieger, Sec. Stephen H. G.	amp, Jr. 45 Astor Place, N.y.
Lessee Address	market and the second s
<u>.</u>	
Sworn to before me this	Applicant If Licensed Architect or Professional Engineer, affix seal.
COMPENSATION INSURANCE has been secured in accordan	200 0.404 0400 0000 4
	UB-1075671 Exp. 1-8-51
Grassgreen Building Contracting Co., 1	2 2043 105 3110 DULCCO, 10811 . O.
State proposed work in detail: Brick up opening and]	
doors as shown	
	AVI YINTO.
Is this a new or old building? Old	
If old building, give character of construction. Non-firepro	of
Number of stories high 6	
How occupied Tenement House M.D. Class A, Boil	ler room & Storage in cellar
	<i>L</i>
How to be occupied Temement House M.D. Class A,	-
Estimated Cost \$500.00	Studio in cellar
(Any variation in estimated cost shall be filed and recording	endment.) FERMIT TO
Exemptions	WITH THE WOLL
If exemption from payment fee is claimed; state clearly the basis of cl	laimVVORK
	E CONTRACTOR OF ACCUSED AND ACCUSED ACCUSED AND ACCUSED ACCUSED AND ACCUSED AND ACCUSED ACCUSED AND ACCUSED ACCUSED ACCUSED AND ACCUSED ACCUSE

THE CITY OF NEW YORK DEPARTMENT OF BETT DIN

	C MECHANICAL	New York 57	Kew Gardens 24, L. I.	St. George 1, S. I.
DIFORMULA	G, MECHANICAL	EQUIPMENT	AND TANK IN	STALLATION
			100	
BLOCK 444	LOT 16	######################################	1697 nc	Dinze
		aran ve	DE LA COLLEGIO	PARTMENT OF BUILDING
NT.	FORB.		BEGENVE	MAY 29 1958
F•P• AI	LT. No	195		
			DO NOT WRITE IN THIS	TY OF NEW YORK UGH OF MANHATTAN S SPACE
Street No. and COCATION 54-5	6 East 3rd Street, s	outh side. 137.88	1 mest of 2nd A	STATE OF THE PARTY
Owner			7 East 7th Street	New York City
Lessee		A 1 1		The state of the s
Contractor Staves	ant Oil Burney Com	Address 4	324 White Plains Ro	ad, Bronz, New York
COMIT LIVER	ATION INSURANCE has	c hear coerread in -	coordance with the	reet, New York City
Workmen's Compe	ensation Law as follows: General Fire & Casus	alty Co. # C-70106	8- Exp. 8/3/58	requirements of the
To The Borough Sup	perintendent:	City	of New York, May	19th 10 58
Application is submitted, and made	hereby made on behalf of the a part hereof, for the ere	he owner-lessee for app	proval of the plans and	specifications herewith
the understanding the	at if no work is performed b	percurder within	taliation of the building t	herein described,—with
	as provided by law; and the		emply with the Building	Code and all rules and
Applicant //	1 177			
(Sign Here)	- Wat C / 3 C/M	Ag	dress 4824 White Plan	ins Road, Bronz, N
for Approval on	mended SEP 11 4958	10	1 Hosel	W.
			0 7	7 112 43
			Examiner	12 12
APPROVED	-b 1 5 1958	19		12 1
APPROVED	<u>co 15 1958</u>	19		endent
			Borough Superint	(/)
Work Included Herei	in: Plumbing?Sprinkl	ler? Standnine?	Borough Superint	line Tank Installation
Work Included Herei 1. State in detail the	in: Plumbing?Sprinkl work proposed	ler? Standpipe?	Borough Superinte	line Tank Installation uel Oil (Bulk)?
Work Included Herei 1. State in detail the Is this a new or old b	in: Plumbing? Sprinkl work proposed Installa 1-2500 gallon fue wilding? Old	er? Standpipe? tion of an automa	Borough Superint	line Tank Installation uel Oil (Bulk)?
Work Included Herei 1. State in detail the Is this a new or old b Give character of cons	in: Plumbing? Sprinkl work proposed Installa 1-2500 gallon fue uilding? Old struction Son firepro	ler? Standpipe? tion of an automa: l oil tank	Borough Superinte Gaso Fuel Oil? Yes or Fi	line Tank Installation uel Oil (Bulk)?
Work Included Herei 1. State in detail the Is this a new or old be Give character of cons Dimensions: Stories F	in: Plumbing? Sprinkl work proposed Installa 1-2500 gallon fue uilding? Old struction Non firepro	er? Standpipe?tion of an automa. I oil tank of brick	Borough Superints Gaso Fuel Oil? Yes or Fi tie oil burning sys	line Tank Installation uel Oil (Bulk)?
Work Included Herei 1. State in detail the Is this a new or old be Give character of cons Dimensions: Stories I How occupied	in: Plumbing? Sprinkl work proposed Installa 1-2500 gallon fue uilding? Old struction Non firepro High 6/base Feet High	ler? Standpipe? Ition of an automa loil tank of brick gh 65 Feet I	Borough Superinte Gaso Fuel Oil? Yes or Fitte oil burning sys Class: 3 Front 33.93 Fee	line Tank Installation uel Oil (Bulk)?
Work Included Herei 1. State in detail the Is this a new or old be Give character of consections: Stories Included Mail How occupied Mail Is application made to	in: Plumbing? Sprinkl work proposed Installa 1-2500 gallon fue suilding? Old struction Non firepro High 6/base Feet High tiple Dwelling- Class o remove a violation or order	ler? Standpipe? tion of an automation of an automatic loil tank of brick gh 65 Feet I A No. of Famier of any Dept.?	Borough Superinte Gaso Fuel Oil? Yes or Fi tie oil burning sys Class: 3 Front 33.93 Fee	line Tank Installation uel Oil (Bulk)?
Work Included Herei 1. State in detail the Is this a new or old b Give character of cons Dimensions: Stories I How occupied	in: Plumbing? Sprinkl work proposed Installa 1-2500 gallon fue suilding? Old struction Son firepro High 6/baseFeet High tiple Dwelling- Clase o remove a violation or order	ler? Standpipe? Ition of an automa: I oil tank of brick gh 65 Feet I 8 A No. of Fami er of any Dept.?	Borough Superinte Fuel Oil? Yes or Fitte oil burning sys Class: 3 Front 33.93 Fee	line Tank Installation uel Oil (Bulk)?
Work Included Herei 1. State in detail the Is this a new or old b Give character of cons Dimensions: Stories F How occupied	in: Plumbing? Sprinkl work proposed Installa 1-2500 gallon fue uilding? Old struction Kon firepro High 6/base Feet High triple Dwelling- Class oremove a violation or orde seme 300,000	ler? Standpipe?tion of an automa. I oil tank of brick gh	Borough Superint Gaso or Fi tie oil burning sys Class: 3 Front 33.93 Fee	line Tank Installation uel Oil (Bulk)?
Work Included Herei 1. State in detail the Is this a new or old be Give character of cons Dimensions: Stories I How occupied	in: Plumbing? Sprinkl work proposed Installa 1-2500 gallon fue suilding? Old struction Son firepro High 6/baseFeet High tiple Dwelling- Clase o remove a violation or order	ler? Standpipe?tion of an automa. I oil tank of brick gh	Borough Superint Gaso Fuel Oil? Yes or Fi tie oil burning sys Class: 3 Front 33.93 Fee lies 24 Give No	line Tank Installation uel Oil (Bulk)?
Work Included Herei 1. State in detail the Is this a new or old b Give character of cons Dimensions: Stories F How occupied	in: Plumbing? Sprinkle work proposed Installa 1-2500 gallon fue wilding? Old struction Non fire produit of the base Feet High figh. 6/base Feet High triple Dwelling- Class or remove a violation or order same 300,000 imated cost shall be filed and	ler? Standpipe?	Borough Superinte Gaso or Fi tie oil burning system Class: 3 Front 33.93 Fee Minent.) Himmy system # 12)93 3' From	line Tank Installation uel Oil (Bulk)? O
Work Included Herei 1. State in detail the Is this a new or old b Give character of cons Dimensions: Stories F How occupied	in: Plumbing? Sprinkl work proposed Installa 1-2500 gallon fue uilding? Old struction Kon firepro High 6/base Feet High tiple Dwelling- Class oremove a violation or order sems 300,000 imated cost shall be filed and	ler? Standpipe?	Borough Superinte Gaso Fuel Oil? Yes or Fi tie oil burning sys Class: 3 Front 33.93 Fee lies 24 Give No	line Tank Installation uel Oil (Bulk)? (S)
Work Included Herei 1. State in detail the Is this a new or old be Give character of consecution of the co	in: Plumbing? Sprinkl work proposed Installa 1-2500 gallon fue uilding? Old struction Kon firepro High 6/base Feet High triple Dwelling- Class oremove a violation or order same 200,000 imated cost shall be filed and yment of fee is claimed, stat PLUMBI	ler? Standpipe? Ition of an automa I oil tank of brick gh 65 Feet I A No. of Fami er of any Dept.? Mo d recorded as an amend e clearly the basis of cla	Borough Superinte Fuel Oil? Yes Gaso or Fitte oil burning system Class: 3 Front 33.93 Fee lies 24 Give No ment.) Human see # 12093 im 3' Front	line Tank Installation well Oil (Bulk)? (S)
Work Included Herei 1. State in detail the Is this a new or old be Give character of consecution of the co	in: Plumbing? Sprinkl work proposed Installa 1-2500 gallon fue uilding? Old struction Kon firepro High 6/base Feet High triple Dwelling- Class oremove a violation or order seme 300,000 imated cost shall be filed and yment of fee is claimed, stat PLUMBI ment or features:	ler? Standpipe? Ition of an automa il oil tank of brick gh 65 Feet I a. No. of Familer of any Dept.? No. of I amend in the corded as an amend in the corded in the basis of claims. Specifical in the corded in the basis of claims.	Borough Superinte Fuel Oil? Yes Gaso or Fitte oil burning system Class: 3 Front 33.93 Feet lies 24 Give Note Iment.) Himmy 18 # 12793 3' Front TIONS	line Tank Installation uel Oil (Bulk)?
Work Included Herei 1. State in detail the Is this a new or old be Give character of consections: Stories In the stories of	in: Plumbing? Sprinkl work proposed Installa 1-2500 gallon fue uilding? Old struction Kon firepro High 6/base Feet High tiple Dwelling- Class o remove a violation or order sems 300,000 imated cost shall be filed and yment of fee is claimed, state PLUMBI ment or features:	ler? Standpipe? Ition of an automa au	Borough Superinte Fuel Oil? Yes or Front Sass: 3 Front Gass: 3 Front Give No. Innent.) Human see ATIONS	line Tank Installation well Oil (Bulk)? (S)
Work Included Herei 1. State in detail the Is this a new or old be Give character of consecutions: Stories For How occupied	in: Plumbing? Sprinkl work proposed Installa 1-2500 gallon fue uilding? Old struction Kon firepro High 6/base Feet High triple Dwelling- Class oremove a violation or orde seme 300,000 imated cost shall be filed and yment of fee is claimed, stat PLUMBI ment or features:	ler? Standpipe? Ition of an automatic oil tank of brick gh. 65 Feet I A No. of Familier of any Dept.? No. of Inc. d recorded as an amend e clearly the basis of classing SPECIFICA Sanitary.	Borough Superinte Fuel Oil? Yes Gaso or Fitie oil burning system Class: 3 Front 33.93 Feet lies 24 Give Note Imment.) Highway 12793 3' Front 3' Front 3' Front Storm	line Tank Installation uel Oil (Bulk)?
Work Included Herei 1. State in detail the Is this a new or old be Give character of consecutions: Stories For How occupied	in: Plumbing? Sprinkl work proposed Installa 1-2500 gallon fue uilding? Old struction Kon firepro High 6/base Feet High tiple Dwelling- Class o remove a violation or orde same 300,000 imated cost shall be filed and yment of fee is claimed, state PLUMBI ment or features: Disposal: Combined s be water supplied? From	ler? Standpipe? Ition of an automa I oil tank of brick gh 65 Feet I A No. of Fami er of any Dept.? Me d recorded as an amend e clearly the basis of cla ING SPECIFICA Sanitary a street pressure, press	Borough Superinte Gaso or Fuel Oil? You or Fi the oil burning system Class: 3 Front 33.93 Fee lies 24 Give No Imment.) Human 12.93 ATIONS Storm Sure tank or roof tank?	line Tank Installation uel Oil (Bulk)?
Work Included Herei 1. State in detail the Is this a new or old be Give character of consections: Stories In the stories of	in: Plumbing? Sprinkl work proposed Installa 1-2500 gallon fue uilding? Old struction Son firepro ligh 6/base Feet His tiple Dwelling- Clas o remove a violation or orde same 300,000 imated cost shall be filed and yment of fee is claimed, stat PLUMBI ment or features: Disposal: Combined s be water supplied? From	ler? Standpipe? tion of an automa l oil tank of brick gh 65 Feet I 3 A No. of Fami er of any Dept.? K d recorded as an amend e clearly the basis of cla ING SPECIFICA Sanitary a street pressure, press	Borough Superinte Fuel Oil? Yes or Fi tie oil burning system Class: 3 Front 33.93 Fee lies 24 Give No Iment.) HILLINGS TIONS Storm	line Tank Installation uel Oil (Bulk)?
Work Included Herei 1. State in detail the Is this a new or old be Give character of consecution of the security of the secution of the secu	in: Plumbing? Sprinkle work proposed Installa 1-2500 gallon fue ouilding? Old struction Fon fireproperties. Fon fireproperties of remove a violation or order to be seen to be s	ler? Standpipe? Ition of an automa I oil tank of brick gh 65 Feet I A No. of Fami er of any Dept.? ING SPECIFICA Sanitary a street pressure, press Describe pur	Borough Superinte Fuel Oil? Yes Gaso or Fitie oil burning system Class: 3 Front 33.93 Fee lies 24 Give No Iment.) Himmy 18 # 120 93 3' Face Storm	line Tank Installation well Oil (Bulk)?
Work Included Herei 1. State in detail the Is this a new or old be Give character of consections: Stories In the stories of	in: Plumbing? Sprinkle work proposed Installa 1-2500 gallon fue uilding? Old struction Son fireproliting Classoremove a violation or order same 300,000 simulated cost shall be filed and syment of fee is claimed, state PLUMBI ment or features: PLUMBI see Disposal: Combined so be water supplied? From defor gas? How	ler? Standpipe? Ition of an automation of an automatic loil tank of brick gh 65 Feet I 8 A No. of Familier of any Dept.? No.	Borough Superinte Gaso Fuel Oil? Yes or Fi tie oil burning system Class: 3 Front 33.93 Fee lies 24 Give No Iment.) HILLINGS ATIONS Storm	line Tank Installation well Oil (Bulk)?
Work Included Herei 1. State in detail the Is this a new or old be Give character of consecution of the co	in: Plumbing? Sprinkle work proposed Installa 1-2500 gallon fue ouilding? Old struction Fon fireproperties. Feet High Spring Class or remove a violation or order same 200,000 simulated cost shall be filed and syment of fee is claimed, state PLUMBI ment or features: Disposal: Combined From defor gas? How include fixtures reset where Fall per	ler? Standpipe? Ition of an autom I oil tank of brick gh 65 Feet I A No. of Fami er of any Dept.? ING SPECIFICA Sanitary a street pressure, press Describe pur will waste be disposed new roughing is installe foot.	Borough Superinte Fuel Oil? Yes or Fitte oil burning system Class: 3 Front 33.93 Fee lies 24 Give No Iment.) HILLINGS ATIONS Storm Sure tank or roof tank? Those God.	line Tank Installation well Oil (Bulk)?
Is this a new or old be Give character of constant Dimensions: Stories Is How occupied	in: Plumbing? Sprinkl work proposed Installa 1-2500 gallon fue uilding? Old struction Kon firepro High 6/base Feet High tiple Dwelling- Class o remove a violation or orde same 300,000 imated cost shall be filed and yment of fee is claimed, state PLUMBI ment or features: Disposal: Combined s be water supplied? From d for gas? How acclude fixtures reset where	ler? Standpipe? Ition of an autom I oil tank of brick gh 65 Feet I A No. of Fami er of any Dept.? ING SPECIFICA Sanitary a street pressure, press Describe pur will waste be disposed new roughing is installe foot.	Borough Superinte Fuel Oil? Yes or Fitte oil burning system Class: 3 Front 33.93 Fee lies 24 Give No Iment.) HILLINGS ATIONS Storm Sure tank or roof tank? Those God.	line Tank Installation well Oil (Bulk)?
Work Included Herei 1. State in detail the Is this a new or old be Give character of consections Dimensions: Stories Included How occupied. Is application made to the How to be occupied. Estimated Cost. Exemptions If exemption from payone Describe special equipation Sewage and Drainage How will flushometers Will building be piped Air Conditioner. Table of fixtures to in Size of House Sewer.	in: Plumbing? Sprinkle work proposed Installa 1-2500 gallon fue ouilding? Old struction Fon fireproperties. Feet High Spring Class or remove a violation or order same 200,000 simulated cost shall be filed and syment of fee is claimed, state PLUMBI ment or features: Disposal: Combined From defor gas? How include fixtures reset where Fall per	ler? Standpipe? Ition of an autom I oil tank of brick gh 65 Feet I A No. of Fami er of any Dept.? ING SPECIFICA Sanitary a street pressure, press Describe pur will waste be disposed new roughing is installe foot.	Borough Superinte Fuel Oil? Yes or Fitte oil burning system Class: 3 Front 33.93 Fee lies 24 Give No Iment.) HILLINGS ATIONS Storm Sure tank or roof tank? Those God.	line Tank Installation well Oil (Bulk)?

Indicate Number		ıt	100	4										th	ith			th lith	相	ᄺ	
of Proposed Fixtures on All Floors	Cellar	Basement	First Floor Second	Third	Fourth	Fifth	Sixth	Seventh	Eighth	Ninth	Tenth	Eleventh	Twelfth	Thirteenth	Fourteenth	Fifteenth	Sixteenth	Seventeenth	Nincteenth	Twentieth	DESCRIBE FIXTURES
ater-Closets			1					_											-		
rinals				Г	Ŧ																
ash-basins																					
ath-tubs																					
/ash-tubs																					
inks rinking	_	_	_	L																	
ountains	-	_	_	_						_			_						-		
howers prinkler	-	4	-	-	_	_	_	_	_	_	_	_	_			_	_	-			
prinkler eads—Halls	-	_	-	-	-	_	-	_	_		-	-	-	_	_	_	-	-	-		
" —Soffits	-	-	+	-	-	8		-	-		-	-		-		-	-	-			
" —Closets	_		1	*						!			1				1	_	_		
Iinimum Wat At Curb Eleva				35	3	115		Sa.	Ιn												feet to inner top of
NOTE: Obtain							D	γų.	111.	•											edSanitary Sewer
of Water	Sup	ply,	Ga	ıs	and	1					1		Ex	ist	ing.]	Proj	ose	edStorm Sewer
Electricity a																				reet	
the water pr	essi	ire :	at th	e c	ufb		7														
				Ť	-	E	, 3			-1	y		1								Bureau of Sewers
Dan I									100												CIFICATIONS
State proposed																					
	прр	eu v	/ILII	any	OU	lei	111	e-e	XII.	ngı	aisi	11118	g sy	yst	em	LITE	an t	nat	pro	pos	sed? If so, give description:
Supply:																					
	nk:																				
a: Gravity Ta Total	ca		-			_										_					
a: Gravity Ta Total Height abo	ve r	nair	roc			_										_				f	feet.
a: Gravity Ta Total Height abo	cap ve r	nair ank	roc	m				fe	eet,	ab	ove	ер	ent'	ho	use	TO	of				
Total Height abo : Intermediat Capacity	ve r	nair ank	roc	m				fe	eet,	ab	ove	ер	ent'	ho	use	TO	of				
Total Height abo : Intermediat Capacity : Pressure T Capacity	ve r te T	nair ank	roc	mg	allo	ons.	. I.	fe	eet,	ab on	OV	e pe	ent'	ho	use	TO	of				(story).
Total Height abo Total Capacity Pressure T Capacity Capacity Street Mai	ve r te T ank	nair ank	: :nu	mg mbe	allo	ons.	. I.	oc lor	ations.	ab on Ai	r (e pe	ent'	res:	use sor.	of '	of Ta ₁	P			(story)
Total Height abo Intermediat Capacity Pressure T Capacity Street Mai	ve r te T ank in C	nair ank	i roc	mg mbe	allo	ons.	gal	lor	ations.	ab on Ai	r (e pe	npr	res: S	sor.	of	of Ta _I	D			(story)Size of Main
Total Height abo Intermediat Capacity Capacity Capacity Is Street Mai Number Fire Pump. If an al-	ve r te T ank in C	ank ank conr	nu lectic mi G.	mg mbe	allo	ons. of w Cap	gal ate	lor r p	ations.	ab on Ai ssuruct	re ion	Con at Tapp	mpr cur	ress S b	sor.	of	Ta _I	p	da	te o	(story)Size of Mainpoundsgallons. of approval, plan number and plan showing
Total Height abo Total Capacity Pressure T Capacity Capacity Street Mai Number Fire Pump	ve r te T ank in C	ank ank conr	nu lectic mi G.	mg mbe	allo	ons. of w Cap	gal ate	lor I ty.	ations. Siexis	Ai Ai ssuruct	re ion	Contact Ta	mpr cur ank	ress Sb	sor.	of	Tap	pgive	da	te o	Size of Mainpoundsgallons. of approval, plan number and plan showing
Total Height abo : Intermediat Capacity : Pressure T Capacity : Street Mai Number : Fire Pump. If an al-	capve rate T	ank conr	i roo : nu lectic mi G.: or e	omg mbe ons nim P.M xte	allo	ons. of w Cap on (ply)	gal ate	llor r p ty.	ations.	Ai Ai ssurtestin	re ion	Con at Tapp	mpr cur ank rov	ress Sb	sor.	of 'EC	Tap	pgive	da	te o	Size of Mainpoundsgallons. of approval, plan number and plan showing
Total Height abo Intermediat Capacity Pressure T Capacity Street Mai Number Fire Pump If an altonnections to	te T	nair ank : : : : : : : : : : : : : : : : : : :	nu ectico or ecurce	mberons mim P.M. xte of	allo	of w Cap	gal ateraci	lor ty.	ations. Steenis	Ai Ai Ssuructistin	re ion	Comat Tapp	mpr cur ank	res: Sbved	sor.ize	of F.	Tapm,	pgive	da	te o	Size of Main
Total Height abo Intermediat Capacity Pressure T Capacity Street Mai Number Fire Pump If an al- connections to	te T ank in C tera	rair cank	nu ection or e	m g mboons nim P.M xte of	allo	ons. of w Cap on (ply)	gal gale ateration	lor I ty.	ations. Street,	Ai Ai Ssuructistin	r (Con at a Tapp	mpr cur ank rov	res: Sb	sor.	of F.	Tapm,	pgive	da P(tte o	Size of Main
Total Height abo Intermediat Capacity Pressure T Capacity Street Mai Number Fire Pump If an all connections to Baume Capacity of Lacation of	tera the	conrection sou	nu ectico or e arce	mg mbeons nim P.M xte of	allo er : : : : : : : : : : : : : : : : : :	of w Cap	gal gale aterior acido a	lor pty.	ations. Siexis	Ai Ai Ssuruct	re ion	Con at Ta	mpr cur ank rov	ress Sb	sor.ize	of F.	Tapm, g	pgive	e da	Ti(Size of Mainpoundsgallons. of approval, plan number and plan showing ONS NT 160° No. of Tanks
Total Height abo Intermediat Capacity Pressure T Capacity Street Mai Number Fire Pump If an al connections to Baume Capacity of Name of be Location of	ve rete T ank in C tera the	rain and and and and and and and and and an	nu dection min G. or e durce	m g mbe ons nim P.M xte of :	allo	ons. of way	gal gate action	for lor property.	ations. Sieexis	Ai Ai SSU:	r (free ion ing a	Contat Ta	mpr currank rov	ress S b	sor.	of Fi	Tapm, g	pgive	da P(FIO)	Ti(Size of Main pounds. gallons. of approval, plan number and plan showing ONS NT 160° No. of Tanks' B. S. & A. Approval No. 18. 140 oved fire extinguishers. 2 sand pails round bettom
Total Height abo Intermediat Capacity Pressure T Capacity Street Mai Number Fire Pump If an al connections to Baume Capacity of Name of be Location of	ve rete T ank in C tera the	rain and and and and and and and and and an	nu dection min G. or e durce	m g mbe ons nim P.M xte of :	allo	ons. of way	gal gate action	for lor property.	ations. Sieexis	Ai Ai SSU:	r (free ion ing a	Contat Ta	mpr currank rov	ress S b	sor.	of Fi	Tapm, g	pgive	da P(FIO)	Ti(Size of Mainpoundsgallons. of approval, plan number and plan showing ONS NT 160° No. of Tanks
Total Height abo Total Height abo Intermediat Capacity Pressure T Capacity Street Mai Number Fire Pump If an alternations to Baume Capacity of Location of Fire retard	ve rete T ank in C tera the	rain and and and and and and and and and an	nu dection min G. or e durce	m g mbe ons nim P.M xte of :	allo	ons. of way	gal gate action	for lor property.	ations. Sieexis	Ai Ai SSU:	r (free ion ing a	Contat Ta	mpr currank rov	ress S b	sor.	of Fi	Tapm, g	pgive	da P(FIO)	Ti(Size of Main pounds. gallons. of approval, plan number and plan showing ONS NT 160° No. of Tanks' B. S. & A. Approval No. 18. 140 oved fire extinguishers. 2 sand pails round bettom
Total Height abo Total Height abo Intermediat Capacity Pressure T Capacity Street Mai Number Fire Pump If an alternations to Baume Capacity of Location of Fire retard	ve rete T ank in C tera the	rain and and and and and and and and and an	nu dection min G. or e durce	m g mbe ons nim P.M xte of :	allo	ons. of way	gal gate action	for lor property.	ations. Sieexis	Ai Ai SSU:	r (free ion ing a	Contat Ta	mpr currank rov	ress S b	sor.	of Fi	Tapm, g	pgive	da P(FIO)	Ti(Size of Main pounds. gallons. of approval, plan number and plan showing ONS NT 160° No. of Tanks' B. S. & A. Approval No. 18. 140 oved fire extinguishers. 2 sand pails round bettom
Total Height abo Total Height abo Intermediat Capacity Pressure T Capacity Street Mai Number Fire Pump If an alternations to Baume Capacity of Location of Fire retard	ve rete T ank in C tera the	conrection sou	nu lection minus G. or e arce	mbons nim P.N xte of :	alloer :: um I. (Consider sup)	ons. of way	gal ate: accirto a	lor F F	atic	Ai Ai SSURUCT STIRL	re ion ag a	Contat Ta	mpr cur ank rov	ress S-b	sor.ize	of F.	Tapm, 1	give FIC SH CAT	da P(IO) of ap	Ti(Size of Main pounds. gallons. of approval, plan number and plan showing ONS NT 160° No. of Tanks B. S. & A. Approval No. 148/40 oved fire extinguishers 2 sand pails round bottom ly Dwellings May Be Drawn Here:—
Total Height abo Total Height abo Total Capacity Pressure T Capacity Street Mai Number Fire Pump If an al- connections to Baume Capacity of The Pump If an al- connections to Location of Fire retard Sketch Showing	te Tank in Control tera the	conrection sou	nu dection min G. or e durce	mbons nim P.N xte of :	alloer :: umm I. (Consider support to the constant of the cons	ons. of we Cap on to	gal ate. acirto a	occilor Figure 1	aticons. Siexis	Ai Ai SSULUCT STILL STIL	re ion ag a	Contat Ta	mpr currank rov	ress Sbved	sor.ize	of F. L. Nu.	TAI LA OC	give FIC SH Two	e da P(IO) of ap	TI(O)	Size of Main pounds. gallons. of approval, plan number and plan showing ONS NT 160° No. of Tanks' B. S. & A. Approval No. 1848/40 oved fire extinguishers 2 sand pails round bettom ly Dwellings May Be Drawn Here:—
Total Height abo : Intermediat Capacity : Pressure T Capacity : Street Mai Number : Fire Pump If an al- connections to 1. Baume 2. Capacity of 1. Location of 3. Name of bot 4. Location of 5. Fire retard 5. Ketch Showing	te Tank in Control tera the	conrection sou	nu dection min G. or e durce	mbons nim P.N xte of :	alloer :: umm I. (Consider support to the constant of the cons	ons. of we Cap on to	gal ate. acirto a	occilor Figure 1	aticons. Siexis	Ai Ai SSULUCT STILL STIL	re ion ag a	Contat Ta	mpr currank rov	ress Sbved	sor.ize	of F. L. Nu.	TAI LA OC	give FIC SH Two	e da P(IO) of ap	TI(O)	Size of Main pounds. gallons. of approval, plan number and plan showing ONS NT 160° No. of Tanks' B. S. & A. Approval No. 1848/40 oved fire extinguishers 2 sand pails round bettom ly Dwellings May Be Drawn Here:—
Total Height abo Intermediat Capacity Pressure T Capacity Street Mai Number Fire Pump If an all connections to Capacity of The Cap	tera the free ling.	connection sou	nu lectic mir	mbons nim P.N xte of :	alloer :: um I. (Consider the support of the suppor	ons. of we Cap on to	gallate:	lor I I I I I I I I I I I I I I I I I I I	ations. Siexis	Ai A	re ion ng a	Con at Ta	mpr currank rov	ress S b code of Code	sor.ize	of F. L. Nu.	TAI	give FIC SH Two	da PiO of ap	Ti(OIANN	Size of Main pounds. gallons. of approval, plan number and plan showing ONS NT 160° No. of Tanks B. S. & A. Approval No. B. S. & A. Approval No. oved fire extinguishers. 2 and pails round bettom ly Dwellings May Be Drawn Here:— NSTALLATIONS Receipt No. ier
Total Height abo Intermediat Capacity Pressure T Capacity Street Mai Number Fire Pump If an all connections to Capacity or Name of be Location or Fire retard ketch Showin	tera the free ling.	connection south	in root in the control of the contro	mbons nim P.N xte of :	alloer :: uum I. (Consider sup) 25(-0): bl	ons. of we Cappon (ply)	gal gal ate: to a circle accircle accir	for I if ty.	aticons. Siexis	Ai A	re ion ng a	Con at Ta	mpr cur ank rov	ress S b control of the control of t	sor. ize	of Ster	TAI LACOCO	give FIC SH Two	da PiO Fa	Ti(OIA)	Size of Mainpoundsgallons. of approval, plan number and plan showing ONS NT 160° No. of Tanks' 1 Coller Foundation concrete B. S. & A. Approval No. 1948/40 oved fire extinguishers. 2 sand pails round bottom ly Dwellings May Be Drawn Here:—
Total Height abo Intermediat Capacity Pressure T Capacity Street Mai Number Fire Pump If an al connections to Capacity of Capa	te Tank in Contact the feature of realing.	conrection sou	nu lection or e la control le con	mbons nim P.N xte of :	alloer :: umm I. (Consider support of the support o	ons. of we have a second of the second of th	gallate: to a	Ilor Ifor	atic atic atic s. Si exis	Ai Ai SSULUCT STITE CONTROL OF CO	re ion ag a	Contat Ta	mpr currank rov	ress S b Co	sor. ize	of F. L. Nu.	TAI LA OC	give FIC SH Two	t \$D	te o	Size of Main pounds. gallons. of approval, plan number and plan showing ONS NT 160° No. of Tanks B. S. & A. Approval No. B. S. & A. Approval No. oved fire extinguishers. 2 and pails round bettom ly Dwellings May Be Drawn Here:— NSTALLATIONS Receipt No. ier
Total Height abo Intermediat Capacity Pressure T Capacity Street Mai Number Fire Pump If an all connections to Capacity of Name of be Location of Fire retard Ketch Showin	tera the free ling.	Conr. Co	nu dection in minimum. G. or e correce la correce la correce la correction la correcti	m g mbe ons nim P.M exter of state of s	alloer :: tum f. (onsides sup) 26(-0) t \$.	ons. of we Capply DO L1 We BS	gal ateración de la constante	for I I I I I I I I I I I I I I I I I I I	ations. Siexis	Ai Ai SSUI UCT STITE STI	re ion ng a	Cornat Trapp OI	mpr cur ank rov	resis S b ced	sor. ize	of F. L. Nu.	TAI LA OC	give SHCAT er (da Po Fo K I ls C C C	TI(OIA) Opro mily ate	Size of Main pounds. gallons. of approval, plan number and plan showing ONS NT 160° No. of Tanks' 1 cellar Foundation sensite B. S. & A. Approval No. 1848/40 oved fire extinguishers. 2 sand pails round bettom by Dwellings May Be Drawn Here:— NSTALLATIONS Receipt No. ier. SEP 11 1958 ier.
Total Height abo Intermediat Capacity Pressure T Capacity Capacity Capacity Intermediat Capacity Capacity Capacity Capacity Capacity Capacity of Capacity Capacity of Capacity Capacity Capacity of Capacity Capacity Capacity Capacity Capacity of Capacity Capacity Capacity Capacity Capacity of Capacity of Capacity Capac	tera the free ling.	Conr. Co	nu dection in minimum. G. or e correce la correce la correce la correction la correcti	m g mbe ons nim P.M exter of state of s	alloer :: tum f. (onsides sup) 26(-0) t \$.	ons. of we Capply DO L1 We BS	gal ateración de la constante	for I I I I I I I I I I I I I I I I I I I	ations. Siexis	Ai Ai SSUI UCT STITE STI	re ion ng a	Cornat Trapp OI	mpr cur ank rov	resis S b ced	sor. ize	of F. L. Nu.	TAI LA OC	give SHCAT er (da Po Fo K I ls C C C	TI(OIA) Opro mily ate	Size of Main pounds. gallons. of approval, plan number and plan showing ONS NT 160° No. of Tanks' 1 cellar Foundation sensite B. S. & A. Approval No. 1848/40 oved fire extinguishers. 2 sand pails round bettom by Dwellings May Be Drawn Here:— NSTALLATIONS Receipt No. ier. SEP 11 1958 ier.
Height about Intermedian Capacity	tera the free ling. g P mer	rain ank	in root in the control of the contro	mbons nim P.M xte of :	allo er ica 250 1. (Consider the support of the s	ons. of we have a second of the second of th	gallate: to a loc bei	for I if ty.	atic atic atic s. Si exis	Ai Ai SSULUCT STITE CONTROL OF CO	re ion ng a	Contat Ta	mprour currank rov	resistant or I	sor. ize SP No) ten	of F. L. Nu.	TAI LACOCO mbb	give SHCAT	da da Pione For Example 1 State Language Languag	TI(OIA) N TI(OIA) N TI(OIA) N AT AT	Size of Main
Total Height abo Intermediat Capacity Pressure T Capacity Street Mai Number Fire Pump If an al- connections to Lead of the Capacity of The Capacity of The Capacity of The Capacity of The Pump If an al- connections to The Pump If an al- connections to The Pump If an al- connections to A baume Initial fee pay Date Initial fee pay Cand payment of Capacity of The Receipt N ADDITIONA VERIFIED NOTIC This applicat	tera the free ling. g P mer	rain ank	in room in the control of the contro	mbons nim P.M xte of :	allo er ica sup 250 1 Co ica sho	ons. of we cap on to ply No beautiful ed III	gallate accident acci	for I in the state of the state	atic atic atic s. Siexis exis	Ai Ai SSULUCT STITE CONTROL OF CO	re ion ng a	Contat Ta	mprour currank rov	resistant or I	sor. ize sy: SP ued	of F. L. Nu.	Tapm, 1	give SHCAT er (da PO-For K	tte of Ti() OIAN Numily tt Reashing ashing AT	Size of Main pounds. gallons. of approval, plan number and plan showing ONS NT 160° No. of Tanks B. S. & A. Approval No. B. S. & A. Approval No. oved fire extinguishers 2 sand pails round bottom ly Dwellings May Be Drawn Here:— NSTALLATIONS Receipt No. ier. SEP 11 1958 ier. DUNT \$