		298	
11.	Size of present extension, if any?/6'8"	_feet front; 76'6"feet dec	ep; / \(\nu'\) \(\nu\)
	feet high.		
12.	Thickness and material of foundation walls?	me + Brick 24"+20" Sto	no 16" Brick
13.	Material of upper walls? Brick		
201	thickness.		
1.4	Thickness of upper walls:		
14. Cellar	= -	inches sides /6 8 inches : part	v inchas
ica			ymones.
	1st story: " _/6"B_ " " _/7 B_		46
	2d story: " "	7	66
	3d story: " "		
	4th story: " " "	(30)	
15.	Is present building provided with a fire escape?	yes	
		V	
	If to be extended on any side, g	live the following information:	
10	Is extension to be on side, front or rear?		
16.	Size of proposed extension, feet front		
17.			/
40	number of stories in height?		,
18.			/
	material of base course		
	thickness of foundation walls, front		inches;
	rearinches; party		/
19.	Will foundation be on rock, sand, earth or piles?	,	
20.	What will be the size of piers in cellar?	; distance on centres?	
	size of base of piers?; thicl	kness of cap stones?	; of bond
	stones?		
21.	Material of upper walls?	; material of front?	
22.	Thickness, exclusive of ashlar, of upper walls:		
	1st story: frontinches; reari	inches; sideinches; par	inches.
	2d story: " " "		
	3d story: " " "		
	4th story: " " "		
	5th story: " "	./ " "	
	6th story: " " "	X	
23.	With what will walls be coped?		
	Will roof be flat, peak, or mansard?	; material	
24.	Give size and material of floor and roof beams_		
25.			
	1st tier, material ; size ;	, distance on centre	
	2d tier, —		
	3d tier, " "		
	,	\	
	,		
	Give thickness of headers	1	:6:
26.	/ .		
	Under 1st tier, size of girders		
	" 2d " "	. "	
	" 3d " "	i " <u> </u>	$\overline{}$
	" th " "	; vi 66	
	"/ 5th " "	,	
	Roof tier, "		

	Girders, material ; front;	; side	; r	ear
	size	- "		u/
	Columns, material "	"	/	«
	size"	"		
	If constructed of frame, give material	; si	ze of sill	
5	plate : : enterties : : po			g
	braces			
	If open on one side, give size of plate			
				If fo
	dwelling, give number of families on each floor			
	How will extension be connected with main building?	100		
	Give size of skylights		V.	
	/			
	Give material of cornices			
•	Give material of light shafts	; size		_
_		7		
	Will building be raised from foundation, or extended or	n top? Giv	e particulars	
	7		. C 1 1 2 X	
	How many stories high will building be when raised?_			<u> </u>
	Will the roof be flat, peak or mansard?		; material	
	Material of coping?			
	Give material of new wallsthickness of		story	nches
				etor
	storyinches;			
	inches;ir			
	inches;inches	ches;	story_	inches
	inches;inchesstoryinches Material of floor beams?	size_	t	inches
	inches;storyinchesstoryinches Material of floor beams?;tier; cen	Size_	t	inches
	inches;storyinchesstoryinches Material of floor beams?;tier; cen	Size_	t	inches
	inches;storyinchesstoryinches Material of floor beams?;tier; cen	Size_	t	inches
	inches;storyinches storyinches Material of floor beams? centres;tier; centres;tier; centres Material of girders?	Size_ tres	tt;; Size under 1st	ierinchestier tier
	inches;storyinches storyinches Material of floor beams? centres;tier; cententes;tier; cententes;	Size_ tres	tt;; Size under 1st	ierinchestier tier
	inches;storyinches Material of floor beams? centres;tier; centres centres Material of girders? 2d tier; 3d tier; 4th tienter;	Size_tres_	storytt; Size under 1st; 5th tier	ierinchestier tier
	inches;storyinches Material of floor beams? centres;tier; centres centres Material of girders? 2d tier; 3d tier; 4th tienter;	Size_tres_	storytt; Size under 1st; 5th tier	ierinchestier tier
	inches;storyinches storyinches Material of floor beams? centres;tier; centres; centres Material of girders? 2d tier; 3d tier; 4th tier;	Size_tres_	tt	ieriertiertiert
	inches;inches storyinches Material of floor beams? centres;tier; centres centres Material of girders? 2d tier; 3d tier; 4th tier; 5th tier	Size_ tres_ tres_ tier_	storytt; Size under 1st; 5th tier; 2d ti; 6th ti	ierier
	inches;inches Material of floor beams? centres;tier; centres Centres;tier; centres; distance on story; storyinches Material of floor beams?; centres; distance on story; story; distance on story; story; distance on story; story; distance on story; story	Size_ tres_ tres_ tier_	storytt; Size under 1st; 5th tier; 2d ti; 6th ti	ierier
	inches;inches Material of floor beams? centres;tier; centres; tier; centres Material of girders? 2d tier; 3d tier; 4th tier; 4th tier; 5th find the size of piers in cellar; distance on to piers; bond stones;	Size_ tres_ tres_ tier_ tier_ centres_	storytt; Size under 1st; 5th tier; 2d ti; 6th ti; thick	ieriererererer_stone
	inches;inches Material of floor beams? centres;tier; centres; tier; centres Material of girders? 2d tier; 3d tier; 4th tier; 4th tier; 5th tier; 6th tier; 6th tier; 5th tier; 5th tier; 5th tier; 6th ti	Size_ tres_ tres_ tier_ tier_ centres_	storyttt; Size under 1st; 5th tier; 2d ti; 6th ti; thick; size of s	ierier tier tier tier erer_eness of cap stone
	inches;inches Material of floor beams? centres;tier; centres; distance on to piers; bond stones; middle posts; middle posts	size_ tres_ tres_ tier_ tier_ centres_ ; enterties	storyttt	ierier tier tier tier erer_eness of cap stone
	story inches Material of floor beams? centres ; tier ; centres centres Material of girders? 2d tier ; 3d tier ; 4th tier 6th tier Material of columns? Size under 1st to 3d tier ; 5th find the size of piers in cellar ; distance on to piers ; bond stones If constructed of frame, give material of frame corner posts ; middle posts braces ; studs ; studs	size_ tres_ tres_ tres_ tier_ tier_ centres_ ; enterties	storyttt; Size under 1st; 5th tier; 2d ti; 6th ti; thick; size of s	ierier tier tier tier tier er er cness of cap stone
	material of floor beams? centres ; tier ; tier ; centres ; tier ;	size_ tres_	storytt; Size under 1st; 5th tier; 2d ti; 6th ti; thick; size of s	ierier tier tier tier tier er er cness of cap stone
	story inches Material of floor beams? centres ; tier ; centres centres Material of girders? 2d tier ; 3d tier ; 4th tier 6th tier Material of columns? Size under 1st to 3d tier ; 5th find the size of piers in cellar ; distance on to piers ; bond stones If constructed of frame, give material of frame corner posts ; middle posts braces ; studs ; studs	size_ tres_ tres_ tres_ tres_ ier_ centres_ ; enterties	storytt; Size under 1st; 5th tier; 2d ti; 6th ti; thick; size of s	ierier tier tier tier tier er er eness of cap stone sills

	and state in	what m	anner:						
47.									
	74. (54.)								
	21								
			*****				·		
		-							
	If altered internally, give definite particulars, a	nd state	e how t	he bni	lding v	will be	a occur	ied •	
					_		_		
48.	Partitions of Second and	upp	ur f	loop	0 NO	be	re-		
	Partitions of Second and arranged doors + interis	of w	und	ows	per	cki	w.		
	Jan Chambing Listures	m).	Som	nad.	, T	hisa	() 4	Fore	rth
	Jew Plumbing fixtures. floors. Building put mu g and Decorated.	, ,		,,,,,,	· /- ·	1 1		+ 1	
	- floors. Bullding putt me g	lood	0	nai	ccor	0, 0	am	led	
	and Decorated.								
									
40	How much will the alteration cost? # /2 00 09			4					
49.	How much will the afteration cost!								88
	Pit D 111 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	or Loda	ion Vo	una mis	ra tha	follow:	ina na	eticulo:	FG •
1	f the Building is to be occupied as a Flat, Apartment	or roak	ing no	use, gr	K.C. TITE	TOTIOM	пид раз	LIGUIA	15.
50.	Is any part of building to be used as a store or for an	ny other	· busine	ss purp	ose, if	so, stat	te for v	vhat?	
								×	
خستر		Ť				0.20	** 		
		Cellar	Base- ment	1st Floor	Floor	Floor	4th Floor	5th Floor	6th Floor
51.	How many families will occupy each?			, P					
	Height of ceilings?								G0000000000000000000000000000000000000
<u>52.</u>	Holght of comingo.							A10 0000 - 200	Esservoyon
53.	How basement to be occupied?	.e.							
	How made water-tight?								
54.	Will cellar or basement ceiling be plastered?		I	Iow?_					
55.	How will cellar stairs be enclosed?								
56.	How will cellar be occupied?				- <				
	How made water-tight?					<u></u>			
57.	Will shafts be open or covered with louvre skylights	s full si	ze of a	hafts?_					

Size of each shaft?

If the Front, Rear or Side Walls, or any portion thereof, are to be taken out and rebuilt, give definite particulars,

Dimensions of water-closet windows?
Dimensions of windows for living rooms?
Of what materials will hall partitions be constructed?
Of what materials will hall floors be constructed?
How will hall ceilings and soffits of stairs be plastered?
Of what material will stairways be constructed?
Give sizes of stair well holes?
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?
How will floors and sides of water closets to the height of 16 inches be made waterproof?
Number and location of water closets: Cellar; 1st floor; 2d floor;
3d floor; 4th floor; 5th floor; 6th floor
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 floor
lbs.
Is architect to supervise the alteration of the building or buildings mentioned herein?
Name
Address
If not the architect, who is to superintend the alteration of the building or buildings described herein?
Name Phillip D. Hanlow
Address 2601- Broadway
I may Clevaland U.P.
Joseph H. Words 67-64.
ner, City Real Estate Co. Address, 176 Broadway
hitect, Clarence R. Sefert " 45 West 34th St.
on,
penter, not settled "

9

*

SEV.

*

140

If a Wall, or Part of a Wall already built, is to be used, fill up the following:

THE CITY OF I	New York, Borou	OH OF MANHATT	AN,		11
The undersigned give	s notice that	intend	to use the	wall	of building
	permit granted the	erefor. The for	andation wall	built of	
		(Sign here)			<u> </u>
9	REPORT	UPON A	 APPLICATIO	ON.	
Bureau	of Building	s of the l	Borough of	Manhattan.	
The	City of New Yo	rk , B orough o	f Manhattan,		191
To the Superintendent	of Buildings fo	r the Borough	'r of Manhattan	:	
	ly report that I	have thorough	ly examined and	measured the wall_	
inches thick,					
				in said wallis	
hard and good, and that t	he building	in a g	ood and safe cond	ition to be altered as	proposed.
Thewall	built as part	ty walland_	in a goo	d and safe condition	to be used
as proposed. Building	occupied as follow	vs: basement_	101-2	, 1st floor	
2d floor	, 3d floor	·	, 4th f	loor	
5th floor	, 6th floo	r	, 7th fi	oor	
8th floor	, 9th floo	r	, 10th	loor	
What is the nature of the	ground?				
What kind of sand was u					
If building is VACANT, stat					
Is the PRESENT building to and material of adjoining feet rear; feet how occupied?;	be connected with building, viz.: Met deep	th any adjoinin [aterial	o building?	; feet frontnumber of stories	dimensions ;
(The Inspector must here s (The Inspector must state t		ll in each and	every story.)		-
-				•	

Inspector.

DEPARTMENTS OF NEW YOR

CITY OF NEW YORK

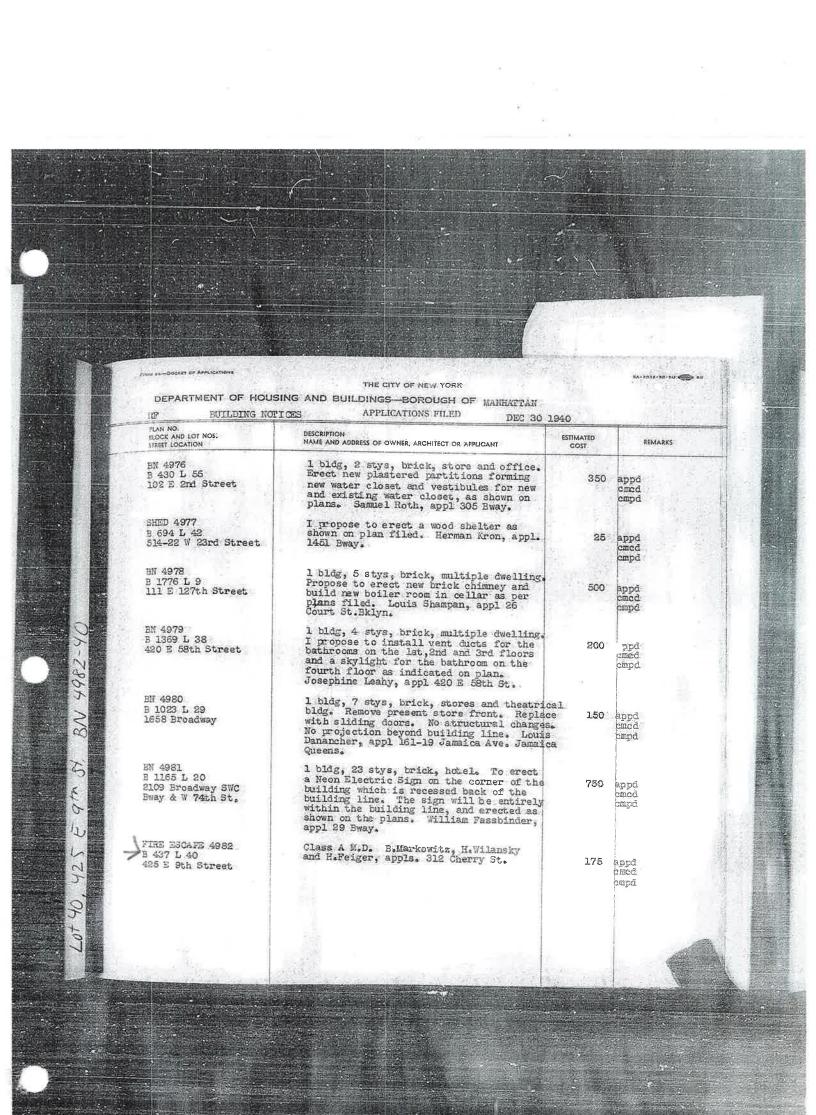
BOROUGH OF HATTAN , CITY OF NEW YORK

NOTICE—This application must be typewriten 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 of 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.

PLU	ME	311	NG	,	N	A E	C	H	AN	IIC	A	L,	E	PU	JIF	M	E	N	Γ.	A	NE	TANK INSTALLATION 🔍
APPLICAT	101	V I	No.			*****				1	yc	4		, de		94(O 图	.BI	LO	CK		437 LOT 40
Street No. as LOCATION	nd												-				- 4					V
FEES REQ	JIF	RE:	D I	FO	R													প্রক		*		N.B. ALT. No194
Owner P	nil	ip	В	ru	ch	a 1					grane h	3.5	16	9		1	8	A	dd	ess ess	į	ALT. No. 194 425 East 9th Street, N.Y.C.
Lessee Agent										Total S		*	2	100	2	6		i.	1	1		¥
•											19 19		13 1	ڑ		数	1	ALC:	ldê	ess	******	
Applicant										•	g											207 East 27th Street, N.Y.C.
men's Comp	PE ens	NS atio	A]	ΓΙC La	N w a	IN us f	oll	JR ow	AN s:	CE	ha omp	en:	eer sat	io	ecu n rt	rec to	l in	n a	acc app	ore	dan	ace with the requirements of the Work and by the Bldg Dept before
To The Boron Appli submitted, ar the understan expire by lin regulations ap	ugh cat id r idin nita	ion nac g t	is le a hat n a	rin he a p if s	reb art no	der y 1 he wid	nt: madere ork	de of, is by	on l for per	oeh th for	alf of the er med and	of ect he the	the ion, reu	ow al	ner tera	-le atio	sse	e f	City or ins	o app tal	f Noro	New York, Dec. 26, , 1940 val of the plans and specifications herewith on of the building therein described,—with om the time of issuance, this approval shally with the Building Code and all rules and
Applicant (Sign Here)				2	1	u	ge		7	7	In.	u	ea	50	7)			Αc	ldre	ess 207 East 27th Street, N.Y.C.
Work Includ	ed	Не	erei	n:	P	lun	nbi	ng	1	1	Sı	rir	ıkle	r?	V,		St	an	dpi	pe i	2	Fuel Oil?
1. State in d	leta	il t	he	wo	тk	pr	opo	ose	d.	In	sta	11	au	to	pla	ti	C s	spi	cir	ıkl	.er	system in stairway to
***************************************			C	o m [oly	y . Y	yi.	t h	Sè	t	on	لل	800	M.	D.	L.						
Is this a new	or	ol	d b	uil	din	g ?.		olo	i					·····		·····				*****		Class: 3
If old building	ıg,	giv	e c	hai	act	er	of	со	nstr	uc	tion		o r	di	ng	гу	þi	ric	k			Class: 3
Dimensions:	Ste	ori	es I	Hig	gh		4			F	eet	Hi	gh		40	- V	<u>.</u>	I	?ee	t I	ror	nt. 16-8 Feet Deep. 50
																						of Families
Is application	m	ade	e to	re	mo	ove	a	vic	lati	on	or o	rde	er o	f a	ny	Do	ept.	23	705			Give No
How to be											ns	(0,	Las	8	В.1	M . I	0.,)				2
Estimated Co	ost	\$3	00,	. O()			•••••					••••••								•••••	.,
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Air Condition	ner.		•••••]	How	w	ill v	vas	te l	be	dis	pos	ed	of	?	
Table of fixtu	ires	to	in	clu	de	fix	tuı	es	res	et 1	wher	e r	iew	ro	ugh	ing	g is	in	stal	lec	[.	
		1					1			П		Τ	T	T	ī	1		I		-		
Indicate Number of Proposed Fixtures on All		3nt	loor									١,		nth	nth	ન	뜌	enth	nth	nth	녚	_
Floors	Cellar	Basement	First Floor	Second	Third	ourth	Fifth	xth	Seventh	Lighth	Ninth	Eleventh	Twelfth	Thirteenth	Fourteenth	Fifteenth	Sixteenth	Seventeenth	Eighteenth	Nineteenth	Twentieth	DESCRIBE FIXTURES
	- 3	Ä		Š	Ë	M	7	Sign	S	買	ž ř		Ħ	급	윤	Fif	Six	Se	펿	Ä	Ä	Location of Sprinklers
Water-Closets	\vdash	-	5	1	2	41	_	_		-	_ _	-	-	_	_		_	_			_	Halls
Urinals	2	_	2	2.	2		-	-		_	_	_	_	_								Soffits
Wash-basins	_	_				1	_	_							_							Closets
Beth-tubs	L	_		Y	1																	Overlapping halls
Wash-tubs																						9
inks																						size of tap
Dental Cuspidors																						
Slop Sinks										-		-										size of main 21"
Drinking Fountains	Г						_						\vdash	_	_					-		cellar main 3"
	-	-	-			_	-					1_	_									Building is bested

Iinimum Water Pressure	Approximate di	ерш 18	feet to inner top of
t Curb Elevation islbs. Sq. In	Existing	Proposed	Combined Sewer.
OTE: Obtain from Department	Existing	Proposed	Sanitary Sewer
of Water Supply, Gas and	Existing	Proposed	Storm Sewer
Electricity a certificate stating	from legal grade	e of street.	
the water pressure at the curb.	5%		2 0
	2***********		-f Communication
*		В	ureau of Sewers
		CDECIEIC	ATIONS
STANDPIPE AN	D SPRINKLE	SPECIFIC	AIIONS
tate proposed work			-
building equipped with any other fire-extingu	uishing system than	that proposed? I	f so, give description:
upply:			77.
: Gravity Tank:			
Total capacitygallons. Fire re	eservega	llons.	
Height above main rooffeet, abo	ove penthouse roof	feet.	
: Intermediate Tank:		Coto	nrv)
Capacity gallons. Location		(Stc	^-J /
Pressure Tank: Capacitynumber of gallons.	Air compressor		
: Street Main Connections:			
Numberminimum water pressure			
: Fire PumpG.P.M. Capacity. Suct	tion Tank	gallons.	
If an alteration or extension to an existing onnections to the source of supply.	ig approved system,	give date of appi	ovai, plan number and plan showing
EIIEI	OIL SPECIFI	CATIONS	
		N. p.	
. Baume		H POINT	No. of Tanks
. Capacity of each tank	LOCA	TION	Foundation
		7.2	B. S. & A. Approval No
. Name of burner			
. Location of remote control	Numb	er of approved fi	re extinguishers
Location of remote control	Numb		
Location of remote control Fire retarding SKETCH SHOWING PLOT DIAGRAM	Numb		
Location of remote control Fire retarding KETCH SHOWING PLOT DIAGRAM	Numb		
Location of remote control	Numb		
Location of remote control Fire retarding SKETCH SHOWING PLOT DIAGRAM	Numb		
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FUEL OIL OR G Examined and Recommended for Approval on	AND LOCATION AND LOCATION AND LOCATION AND LOCATION	OF TANK F	LLATIONS Examiner



THE CITY OF NEW YORK



DEPARTMENT OF BUILDINGS CERTIFICATE OF OCCUPANCY

BOROUGH MANIMATTAN

DATBEC 1 9 1985 NO. 6042 .

ZONING DISTRICT R 7-2

This certificate supersedes C.O. No.

ZONING DISTRICT & 7-2

THIS CERTIFIES that the procedular and process located at Block 437 Lot 40 & 41

CONFORMS SUBSTANTIALLY TO THE APPROVED PLANS AND SPECIFICATIONS AND TO THE REQUIREMENTS OF ALL APPLICABLE LAWS, RULES, AND REGULATIONS FOR THE USES AND OCCUPANCIES SPECIFIED HEREIN

PERMISSIBLE USE AND OCCUPANCY

STORY.	LIVE LOAD LOS PER 30 FT.	MARIMUM NO OF PERSONS PERMITTED	ZONING DWELLING DE ROQUING UNITS	BUILDING COOL HABITABLE BOOMS	OPE GROOM	BUILDING COOL OCCUPANCY GROWF	DESCRIPTION OF USE
Cellar	0.G.				2	J2	Recreation Room for apartments above, Laundry, Utility, torage, Boiler Room and Seter Room
First	40		2	4	2		Class "A" apartments
Second	40	j	2	4	2	J 2	2 Class "A" epartments
Third	40		2	4	2	J 2	Class "A" apartments
Fourth	40		2 & Apart New C	- 1	2	J2	2 Class "A" apartments
n =					වේ		

OPEN SPACE USES		
	(Specify-Parking Spaces, Loading Berths, Other Uses, None)	227

NO CHANGES OF USE OR OCCUPANCY SHALL BE MADE UNLESS A NEW AMENDED CERTIFICATE OF OCCUPANCY IS OBTAINED THIS CERTIFICATE OF OCCUPANCY IS ISSUED SUBJECT TO FURTHER LIMITATIONS, CONDITIONS AND

THE REVERSE SIDE.

مرصورتن

☐ ORIGINAL

☐ OFFICE COPY-DEPARTMENT OF BUILDINGS

•

STANDPIPE SYSTEM VARID HYDRANT SYSTEM STANDPIPE FIRE TELEPHONE AND SIGNALLING SYSTEM SMOKE DETECTOR FIRE ALARM AND SIGNAL SYSTEM STORM DRAINAGE DISCHARGES INTO: A) STORM SEWER B) COMBINED SEWER C) PRIVATE SEWAGE DISPOSAL SYSTEM SANITARY DRAINAGE DISCHARGES INTO:		North		side of Ed	ner formed by the	intersection o	f
thenceNGS.1_33_6.9 feet; thenceNGS.1_31_6.9 thenceNGS.1_33_6.9 feet; thenceNGS.1_31_6.9 thence		First	Aven	ie and Sast	Gih Stree	t	•
thence	running thence .east 33.6	1		feet: thence	north E-	-11 1/2	£
thence		,		feet: thence	south 84	-11 1/2	
to the point or place of beginning. NEED ALT. No.419/(!)+ DATE OF COMPLETION 12-13-85 CONSTRUCTION CLASSIFICATION IIB BUILDING OCCUPANCY GROUP CLASSIFICATION J-2 HEIGHT 1+ STORIES, 1:61-611 FEET THE FOLLOWING FIRE DETECTION AND EXTINGUISHING SYSTEMS ARE REQUIRED AND WERE INSTALLED IN COMPLIA APPLICABLE LAWS. VES NO STANDPIPE SYSTEM AUTOMATIC SPRINKLER SYSTEM STANDPIPE FIRE TELEPHONE AND SIGNALLING SYSTEM SMOKE DETECTOR FIRE ALARM AND SIGNAL SYSTEM STORM DRAINAGE DISCHARGES INTO: A) STORM SEWER B) COMBINED SEWER C) PRIVATE SEWAGE DISPOSAL CYSTEM SANITARY DRAINAGE DISCHARGES INTO:	-						
The following fire detection and extinguishing systems are required and were installed in compliantly group system The following fire detection and extinguishing systems are required and were installed in compliantly group system The following fire detection and extinguishing systems are required and were installed in compliantly group group system The following fire detection and extinguishing systems are required and were installed in compliantly group							
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