



APPLICATION TO ALTER, REPAIR, ETC.

Application is hereby made to the Superintendent of Buildings of the City of New York, for the detailed statement of the specifications and plans herewith submitted, for the alteration or repair of the building herein described. All provisions of the Building Law shall be complied with in the alteration or repair of said building _____, whether specified herein or not. (Sign here) Charles Reulz. New York,____ 1. State how many buildings to be altered. one. 2. What is the street or avenue and the number thereof? Give diagram of property. N. S. cor. 3 - are. & 10 - st. 3. How much will the alteration cost? \$ 500. 100 GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING: 1. Size of lot on which it is located, No. of feet front, 2/. ; feet rear, 2/. ; feet deep 50. 6 2. Size of building, No. of feet front, 21.0; feet rear, 21.0; feet deep, 44.6 No. of stories 3. Material of building, 18 wick ; material of front, Buck 4. Whether roof is peak, flat, or mansard, God 5. Depth of foundation walls _________ feet; thickness of foundation walls ______; materials of foundation walls, olowe 6. Thickness of upper walls, 12 inches. Material of upper walls, 13 week
7. Whether independent or party walls, Indefendent 8. How the building is or was occupied, There is first along and 2 families alone IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION: 1. How many stories will the building be when raised?..... 2. How high will the building be when raised? 3. Will the roof be flat, peak, or mausard? 4. What will be the thickness of wall of additional stories? story, inches; 5. Give size and material of floor beams of additional stories; ______1st tier, _____x 2d tier, ____ x ____ Distance from centres on _____tier, ___ tier....inches. 6. How will the building be occupied? IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFORMATION. 1. Size of extension, No. feet front, ; feet rear, ; feet deep, ; No. of stories in height,; No. of feet in height, 2. What will be the material of foundation walls of extension? ______ What will be the

3. Will foundation be laid on earth, sand, rock, timber of piles?

DEPARTMENT OF	Bl	UILDINGS	0F	THE	CITY	0F	NEW	YORK.
---------------	----	----------	----	-----	------	----	-----	-------

	deposes and says; I re-	eserger. 2	12 5,60	-/
	Street, in the City		me and	90000
				- 000 00
wner of the pren	nises known and designate	ed as N. 6. cor. 1	10 = ot - & 3 =	are_
				••••••••
the usid City	of Now York, that the	Mixture of the community and the		
cordance with t	of New York; that the accompanying details	ed statement in writing	e done upon the said proof the specifications an	remises, in d plans of
	rk, is authorized by		1	a plant of
	and that	-		
	Tarlos Nents	architect 7	53 - 4 = are_	2
authorized by	us 0			
make applicatio	n to the Superintendent	of Buildings, for the app	roval of such detailed st	atement of
ecifications and	plans in			
Joennous and	our he			
		names and residences of	the owner or owners of	the land,
Deponent fr	urther says, that the full	building or proposed but	ilding platform atomin	ar noomne.
Deponent fo		building or proposed but	ilding, platform, staging olows:	
Deponent for also of every pather as owner, le	arther says, that the full person interested in said ssee, or in any representa	building or proposed but	ilding, platform, staging of lows:	
Deponent fo	arther says, that the full person interested in said ssee, or in any representa	building or proposed but	ilding, platform, staging olows:	
Deponent for also of every pather as owner, le	arther says, that the full person interested in said ssee, or in any representa	building or proposed but	lows:	
Deponent for also of every pather as owner, le	arther says, that the full person interested in said ssee, or in any representa	building or proposed but	lows:	= //-

Received FEU 25 1899

ARTMENT OF BUILDINGS OF THE CITY OF NEW YORK.

Plan No.	ALTERATIONS OF 1895.
STATE OF NEW YORK,	rk . $\begin{cases} ss. \end{cases}$
City and County of New You	
Hereneis ()	Ce gelman the Circletot of premises
	ily sworn, apposes and says: That the Salyverseus
ho reades at No.	1. 6 look 10 pt 4 3 are in the City of
1 4	, in the County of Ny
9,21	(1985) [Here's Here's Here
the State of	is the owner in fee of all that certain lot, piece
purcel of land, shown on the	diagram annexed hereto and made a part hereof, situate, lying and
	of New York, known and designated as No-
	그 내고 내가 다시 나오를 하다 가게 되었다면서 다 하다.
	, a nd bounded and described as follows, viz.:
BEGINNING at a point	on the East side of 3 are
	over the second of the second
listant	foot on from the corner
ormed by the intersection of	n & of 10 St. n. 6 for 3 are TH
unning thence Ngrllo	
contrag thence	
Man 1	$\sim 10^{\circ}$
	- 80 An 21
ence Sou	
rence Socie	Un 21' i 80
rence Social rence WEL	Un 21 il 80
hence Social hence WA o the point or place of beginni Deponent further says tha	Un 21 L SO ing. • it the alterations proposed to be made, in the building erected upon the
nence Social tence West the point or place of beginni Deponent further says tha tid premises, in accordance u	Un 2! L SO ing. • it the alterations proposed to be made, in the building erected upon the oith the accompanying detailed statement in writing of the specifica-
hence LUES thence LUES the point or place of beginni Deponent further says tha aid premises, in accordance without and plans therefor, will be	Ing the alterations proposed to be made, in the building erected upon the with the accompanying detailed statement in writing of the specificate made by or on account of the following person, whose full name.
nence DOWN tence WEL the point or place of beginni Deponent further says tha uid premises, in accordance w ons and plans therefor, will b	Ing it the alterations proposed to be made, in the building erected upon the with the accompanying detailed statement in writing of the specificate made by or on account of the following person, whose full name, as follows:
the point or place of beginning the point or place of beginning Deponent further says that the promises, in accordance woons and plans therefor, will be sidence and interest as Myversaul Esla	Ing the alterations proposed to be made, in the building erected upon the with the accompanying detailed statement in writing of the specificate made by or on account of the following person, whose full name.
hence Dock hence West o the point or place of beginni Deponent further says tha aid premises, in accordance u	Ing it the alterations proposed to be made, in the building erected upon the with the accompanying detailed statement in writing of the specificate made by or on account of the following person, whose full name, as follows:
rence DOWN the point or place of beginni Deponent further says tha aid premises, in accordance u ions and plans therefor, will be esidence and interest Cost Syversaut Ost o Comme	Un 21 1
nence DOWN The point or place of beginni Deponent further says tha uid premises, in accordance w ons and plans therefor, will be esidence and interest as Syversant Est own Bendinen	In 2/ it the alterations proposed to be made, in the building erected upon the with the accompanying detailed statement in writing of the specificative made by or on account of the following person, whose full name, is follows: No. D. E. Cai Base V. 100. No
rence DOWN The point or place of beginni Deponent further says tha uid premises, in accordance w cons and plans therefor, will be esidence and interest as Syversaut Sell s Own Bendine	In 2/ it the alterations proposed to be made, in the building erected upon the with the accompanying detailed statement in writing of the specificative made by or on account of the following person, whose full name, is follows: No. D. E. Cai Base V. 100. No
nence DOWN The point or place of beginni Deponent further says tha uid premises, in accordance w ons and plans therefor, will be sidence and interest as Syversaut Este Source Bendinen	In 2/ it the alterations proposed to be made, in the building erected upon the with the accompanying detailed statement in writing of the specificative made by or on account of the following person, whose full name, is follows: No. D. E. Cai Base V. 100. No
rence Douce the point or place of beginni Deponent further says tha nid premises, in accordance w ons and plans therefor, will be sidence and interest as Styversant Este Solvers Devolue Solvers Solver	the alterations proposed to be made, in the building erected upon the with the accompanying detailed statement in writing of the specificative made by or on account of the following person, whose full name, is follows: No. I. Cai 3 are 7.10 d. No
rence Douce the point or place of beginni Deponent further says tha nid premises, in accordance w ons and plans therefor, will be sidence and interest as Styversant Este Solvers Devolue Solvers Solver	the alterations proposed to be made, in the building erected upon the with the accompanying detailed statement in writing of the specificative made by or on account of the following person, whose full name, is follows: No. I. Cai 3 are 7.10 d. No
nence Douce the point or place of beginni Deponent further says tha aid premises, in accordance u ons and plans therefor, will be sidence and interest as Syversaut Este Solven Deponent further says tha ons and plans therefor, will be sidence and interest as Syversaut Este Solven S	the alterations proposed to be made, in the building erected upon the with the accompanying detailed statement in writing of the specificative made by or on account of the following person, whose full name, is follows: No. I. Cai 3 are 7.10 d. No
rence Douce trence West the point or place of beginni Deponent further says tha wid premises, in accordance w cons and plans therefor, will be esidence and interest as Styversant Est s Owner Spoker Bendiner s Lessen bywhom	In 2/ it the alterations proposed to be made, in the building erected upon the with the accompanying detailed statement in writing of the specificative made by or on account of the following person, whose full name, is follows: No. D. E. Cai Base V. 100. No
ence West the point or place of beginni Deponent further says that id premises, in accordance u ons and plans therefor, will b sidence and interest as Myversaut Este Occur Occur Low Bendenen Lessen bywhom	the alterations proposed to be made, in the building erected upon the with the accompanying detailed statement in writing of the specificative made by or on account of the following person, whose full name, is follows: No. I. Cai 3 are 7.10 d. No

1º0 AVENUE

N.

alt 14 pg

3R. AVENUE

Form No. 2-100 COLL DEPARTMENT OF BUILDINGS	+ DRANINGS INSIDE. / uffidavit- / Dia gram THE CITY OF NEW YORK, BOROUGH OF MANHATIAN.		CLASSIFICATION.	Z JAZ
OF THE CITY OF NEW YORK.	1/30 1502		Store & Dwel	0.
BOROUGH OF	This is to certify that the within detailed statement		ON Jun 29-19	ang 1
Detailed Statement of Specifications	of specifications and a copy of the plans relating thereto,	8 - C X - C X - C	81. M. 0	a 2
ALTERATIONS TO BUILDINGS.	the Borough of VANHATTAR.			2
No. 156 Submitted Jan. 181902	Cers Matroalthan			Б
LOCATION.	Commissioner of Builtings WM		***	
10 d St. N.E. cor.	for the Borough of Michael	1	(e)	
Third avenue	1 1	(a		P
Owners Bendiner Welllinger	· · · · · · · · · · · · · · · · · · ·	* Y %	- n	
Architect Henry Regelmann			8	
Duilder				
Received by	· · · · · · · · · · · · · · · · · · ·	Y		
Returned by190				
Reportfavorably.	46)		
Referred to Inspector_1Z				
1/3/ 190				
Returned 190				i e
Insuegur.				

rm No. 2-1	01. 7	LAGIA	AL, Applie	ant must indicate tl	ne Building Line or
	Department of	-	Lines clea	ant must indicate the rly and distinctly of	931100
1 00	Department of	Dunanings	or The Ch	ty of 14ew	I OIK.
THOM	BRADY,	они Сол	ь гоуын,	Дариец Самрви	illi,
	distriction Board of Buildings and		igner of Buildings for	Commissioner of oughs of Queens i	Buildings for the Bo
	of Manhattan and The Bronz.		Hall, Borough of Brooklyn.	Office, Richmond Building, Borough of Richmond	New Brighton, Staten Island,
	220 Fourth Avenue, S. W. cor. 18th Stree			Branch Office, Wen H	
3			NA-	Borough of Quebits	Cent
lan N	o00 '			100	
	APPLICA	TION TO	ALTER, R	EPAIR, ETC.	Jan Same
Appli	cation is hereby made to th	SUB		75 -41	for the Borongh
Me	in laun			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WAR.
				of the detailed sta	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	nd plans herewith submit				
	of the Building Code shal	II be complied wi	th in the alteration	on or repair of said l	ouilding , whether
cified h	erein or not.		One	R	. 1000
		(Sign	here) Messes	Dudu	se & Selella
	, *		S	er Heur D	Elman,
4	/2		CITY OF NEW	YORK	an
Вово	ough of Man	b accar			190 2
	T OO A THO TO A N	D DEGGETES	TON OH DDH	ODNO DITTEDAN	ra
	LOCATION AN	n nergretal	JON OF LKE	STUL ROTTDIN	lG.
					100
State	how many buildings to b	e altered Car	ε		
	how many buildings to b				
What		of? (State on w	hat street or avenu	ne; the side thereof,	
What	is the exact location there	of? (State on w	hat street or avenu	ne; the side thereof,	
What	is the exact location there	of? (State on w	hat street or avenu	ne; the side thereof,	
What	is the exact location there	of? (State on we, and the name i	hat street or avenu	ne; the side thereof,	
What from ————————————————————————————————————	is the exact location there the nearest street or avenu	of? (State on we, and the name)	hat street or avenu	ne; the side thereof,	
What from How	is the exact location there the nearest street or avenu (1) (2) (2) (3) (4) (4) (5) (6) (6) (6) (7) (7) (7) (7) (8) (8) (9) (9) (9) (9) (10) (10) (10) (10) (10) (10) (10) (10	of? (State on we, and the name)	that street or avenually office of the street of the stree	one; the side thereof, One farms The side thereof,	the number of feet
What from How How Ilow	is the exact location there the nearest street or avenu	of? (State on we, and the name of the name	that street or avenually street or avenual street or avenu	one; the side thereof, one fla one fla one fla one any other building	the number of feet
What from How How Is, the perm	is the exact location there the nearest street or avenu- tive nearest	of? (State on we, and the name) Corr pict? Corr ar of lot? The	thereof grade of fices of fice	one; the side thereof, One for e any other building; height	g erected on lot on
What from How Ils, the perm occup	is the exact location there the nearest street or avenu was the building occupied is the building to be occup e building on front or res it granted for one?	of? (State on we, and the name of the name	thereof grade of fices of fice	one; the side thereof, One for e any other building; height	g erected on lot on
What from How How Ls, th perm occup	is the exact location there the nearest street or avenu was the building occupied is the building to be occup e building on front or res it granted for one?	of? (State on we, and the name of the name	that street or avenually s	one; the side thereof, one fla one fla one any other buildin ; height Give distance	g erected on lot or How between same and
What from How How Is, th perm occup prope Size o	is the exact location there the nearest street or avenu was the building occupied is the building to be occup e building on front or res it granted for one? osed building f lot? f co	of? (State on we, and the name of the point	thereof) Office of the second	e any other building; height Give distance	g erected on lot on How between same and
What from How How Is, th perm occup prope Size o	is the exact location there the nearest street or avenu was the building occupied is the building to be occup e building on front or res it granted for one? bied? f lot? f co f building which it is prop	of? (State on we, and the name of the pict? Size of the state of the s	that street or avenual thereof) Office variable of the street or avenual thereof) Is the street or avenual thereof. Is the street or avenual thereof.	e; the side thereof, ONE Solution e any other building Give distance for feet front;	g erected on lot or How between same and
What from How How Is, th perm occup prope Size o	is the exact location there the nearest street or avenu- was the building occupied is the building to be occup e building on front or rea it granted for one? osed building f lot? feet deep. No	of? (State on we, and the name of the pict? Size of the state of the s	that street or avenual thereof) Office variable of the street or avenual thereof) Is the street or avenual thereof. Is the street or avenual thereof.	e; the side thereof, ONE Solution e any other building Give distance for feet front;	g erected on lot or How between same and
What from How How Is, the perm occup prope Size of Size of higher	is the exact location there the nearest street or avenu was the building occupied is the building to be occup e building on front or resit granted for one? bied? f lot? f co f building which it is prop	of? (State on we, and the name of the name of stories of the name of the nam	hat street or avenually grade of the street or avenually grade of the street or avenually grade of the street of t	e; the side thereof, ONE Solution e any other building Give distance for o fee feet front; Ar #3 Soui Height	g erected on lot or How between same and t deep. feet rear;
What from How How Is, th perm occup Size o Size o Lighter Deptl	is the exact location there the nearest street or avenu was the building occupied is the building to be occup e building on front or resist granted for one? bied? bed building f lot? feet deep. No et point?	of? (State on we, and the name of the name	that street or avenual thereof) Offices of the street or avenual thereof) Is the street or avenual thereof. Is the street or avenual thereof. Is the street or avenual thereof.	e; the side thereof, ONE Solution e any other buildin give distance for fee feet front; Ar #3-TownHeight Material of	g erected on lot or How between same and t deep. feet rear; t from curb level to
What from How How Is, th perm occup Size o Size o Lighter Deptl	is the exact location there the nearest street or avenu was the building occupied is the building to be occup e building on front or res it granted for one? seed building f lot? feet deep. No troint? of foundation walls bel	of? (State on we, and the name of the name	feet rear; in height?	e; the side thereof, One for the side thereof, One for the side thereof, one for the side thereof, e any other building; height Give distance feet front; for the side on walls? front	g erected on lot or How between same and t deep. feet rear; t from curb level to
What from How How Is, the permoccup proper Size of Siz	is the exact location there the nearest street or avenual constitution of the building occupied is the building to be occupied building on front or resist granted for one? sied? for the building which it is propertied for the constitution of the constitution of the building which it is propertied for the constitution of th	feet. t front; ow curb level; Thick	feet rear; pair; 21.0 in height; CM ckness of foundati	e any other building; height Give distance feet front; Grant Formal of the control on walls & front grants of the control of	g erected on lot or How between same and t deep. feet rear; t from curb level to foundation walls?
What from How How Is, the permoccup proper Size of Siz	is the exact location there the nearest street or avenual constitution of the building occupied is the building to be occupied building on front or resist granted for one? sied? for the building which it is propertied for the constitution of the constitution of the building which it is propertied for the constitution of th	feet. t front; ow curb level; Thick	feet rear; pair; 21.0 in height; CM ckness of foundati	e any other building; height Give distance feet front; Grant Formal of the control on walls & front grants of the control of	g erected on lot on How between same and t deep. feet rear; t from curb level to foundation walls?
What from How How Is, the perm occup Size of Size of Size of Size of Mater	is the exact location there the nearest street or avenu was the building occupied is the building to be occup e building on front or res it granted for one? seed building f lot? feet deep. No troint? of foundation walls bel	of? (State on we, and the name of the name	feet rear; pair; 21.0 in height; CM ckness of foundati	e any other building; height Give distance feet front; Grant Formal of the control on walls & front grants of the control of	g erected on lot or How between same and t deep. feet rear; t from curb level to foundation walls?
What from How How Is, th perm occup propo Size of Size of Deptl rear Mater	is the exact location there the nearest street or avenu- was the building occupied is the building to be occup e building on front or resist granted for one? sied? sed_building f lot? feet deep. No at point? for one inches; sid al of upper walls?	of? (State on we, and the name of the name	feet rear; pair; 21.0 in height; CM ckness of foundati	e any other building; height Give distance feet front; Grant Formal of the control on walls & front grants of the control of	g erected on lot or How between same and t deep. feet rear; t from curb level to foundation walls?
What from How How Is, the perm occup proper Size of Size of Size of Size of Mater Thick	is the exact location there the nearest street or avenu- was the building occupied is the building to be occup to building on front or resist granted for one? sied? for the foundation walls below the point? So foundation walls below the point?	feet. t front; owe curb level? Thick	feet rear; pair; in height; chars of foundati inches; party If ashlar, give	e any other building; height Give distance feet front; Grant Form Height Material of on walls? front inches which and thickness.	g erected on lot or How between same and t deep. feet rear; t from curb level to foundation walls?
What from How How Is, the perm occup prope Size of Siz	is the exact location there the nearest street or avenu was the building occupied is the building to be occup e building on front or resist granted for one? bied? bed building f lot? feet deep. No at point? for foundation walls bel find of upper walls? hess of upper walls? hess of upper walls: hent: front inc	feet. t front; 2/ cosed to alter or reamber of stories ow curb level? Thick	feet rear; pair; in height; ckness of foundationinches; party inches; side	e any other building; height Give distance feet front; Assignment of the standard of the distance on walls? front e kind and thickness inches; pan	g erected on lot or How between same and t deep. feet rear; t from curb level to foundation walls?
What from How How Is, the perm occup Size of Size of Size of Mater Thick	is the exact location there the nearest street or avenu- was the building occupied is the building to be occup to building on front or resist granted for one? sied? for the foundation walls below the point? for foundation walls below the point?	feet. t front; owe curb level? Thick	feet rear; papair? feet rear; papair? in height? inches; party inches; side	e any other building; height Give distance feet front; Grant Form Height Material of on walls? front inches which and thickness.	g erected on lot or How between same and t deep. feet rear; from curb level to foundation walls? inches;

6th story:

10. Is roof flat, peak or mansard?...

Office of the Borough President of the Borough of Manhattan,

In The City of New York.

34 L11

THE BUREAU OF BUILDINGS FOR THE BOROUGH OF MANHATTAN,
Office, No. 220 FOURTH AVENUE,
S. W. Corner 18th Street.

Diam	No.			
PIHI	14().	 		

6th story:

10. Is roof flat, peak or mansard?

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.

with in the alteration or repair of said building, whether specified herein or not. (Sign here) THE CITY OF NEW YORK, BOROVGH OF MANHATTA LOCATION AND DESCRIPTION OF PRESENT BUILDING. 1. State how many buildings to be altered Une 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)

N. 6. 6.1. of 6. 10 th ft, 9 3 rd Care. 3. How was the building occupied? Store, Office & Storage -How is the building to be occupied Store, Office & Starage 4. Is the building on front or rear of lot? Is there any other building exected on lot or permit granted for one? Mme . Size x Give distance between same and occupied ?_ proposed building. 5. Size of lot? 20 10" feet front; 20 10" feet rear; 79-10" feet deep. Size of building which it is proposed to alter or repair? 20 -10 feet front; 20-10 feet rear; 44'0' feet deep. Number of stories in height? Collars 3 storie Height from curb level to highest point? 36-0' Depth of foundation walls below curb level? 4 10 " Thickness of foundation walls? front_ inches; party 20 If ashlar, give kind and thickness Material of upper walls? 9. Thickness of upper walls: __inches; side____inches; party__ _inches; rear___ Basement: front___ 3d story: 4th story: 5th story:

If the Front, Rear or Side Walls, or any portion thereof, are to be taken out and rebuilt, give definite particulars, and state in what manner: If altered internally, give definite particulars, and state how the building will be occupied: ill the alteration cost If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars: Is any part of building to be used as a store or for any other business purpose, if so, state for what? 1st Floor Cellor 51. How many families will occupy each? 52. Height of ceilings? How basement to be occupied? How made water-tight? Will cellar or basement ceiling be plastered? 54. How will cellar stairs be enclosed? How will cellar be occupied? 56. How made water-tight?_ Will shafts be opened or covered with louvre skylights full size of shafts?

Size of each shaft?_

##10 x 35110.	MAN BLOG STENSION OF THE STENS	E. 11 TH STR.	
, ,	ENEL SWE		
	MAZDRUJUS.	40 140	

Senthemen: "Alvison Lineshare work or new extension as Horth East Correct for 10 of 13 Ave. Will you kindly order an inspection from the har effect + oflige CONSTRUCTION DIVISION RECEIPT ACKNOWLEDGEN 5-5 or Certification

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, is duly authorized by afore-Mark Schlesinger (Name of Owner or Lessee) said

and that the undersigned applicant has been duly

authorized by the aforesaid

Owner

to make this application for approval of such

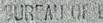
detailed statements of specifications and plans (and amendments thereto) in His

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, or premises,-or portion thereof affected by this application-either as owner, lessee, or in any representative capacity, are as follows:

NAMES AND ADDRESSES (If a Corporation, also give name and address of at least two officers)

Owner Mark Schlesinger 47	hird Avenue, N. Y. C.
Lessee	
Agent	11./30
	Courth Evenue N. Y. C.
	. 1813 West 26 St., N. Y. C.
	are situate, bounded and described as follows, viz.:
BEGINNING at a point on the northeast	cornered of 10 Street & 3 Avenue
distant O feet C	from the corner formed by the intersection of
northeast corner of 10 Street	and 3 Avenue
running thence North 21	feet; thence East 80.4 feet;
thence South 21!	feet; thence West 80
	feet
to the point or place of beginning,—being desig	gnated on the map as Block No 466 Lot No. 1
10.	
(SIGN HERE) Chelsea (The Applicant way be Owner or I	Lessee, or Agent of either, or Architect or Builder employed by Owner or Lessee)
(the applicant may be direct of	
Ву	Tenny Wichnes Vie Ores.
(If a corporation, n	name and the of officer signing)
16	
Sworn to before me, this	

N. Y. CO. CLERK'S No. 12 COM. EXPIRES OCT. 29, 1920





BUREAU OF BUILDINGS APR 22 1925

BOROUGH OF MANHATTAN, CITY OF NEWOTORKE BOROUGH OF MANHATTAN

NOTICE—This application must be typewritten and filed in triplicate. 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 fix a real are to be connected to

P. & D. APPLICATION No. 7071925	ad76 8	Ó
47-49 Third Ave, LOCATION N.E.C.East Joth St.	400	182
N.E. G. Edge 10011 St.	BLOCK 466	102
Examined 4/2 1/192/	103m.	
		Examiner.
SPECIFICATIO	<u>NS</u>	
Number of buildings?New or old buildings?	Old Number of sto	ries 3
Dimensions of each building: 42 Ft. front, 42 Ft. r	ear, 80 Ft. deep,	35 Ft. high.
How to be occupied? Stores & Offices		
How will the sewage and drainage of the buildings be disposed of, i	f by other than a public s	sewer?
		ok solk visa
House sewers—State number for each building Pres.	Diameter	inches.
Material?		inches.
House traps—Number? Two		
Fresh-air inlets—State number for each building Two		inches.
Location of inlet? Front of building	Kalaya Najara	
House drains—Number for each building? Two Diameter	3-4 inches. Fall pe	er foot ½ inches.
		A STATE OF THE PARTY OF THE PAR
Area, shatt, court and yard drains—Number?One	Diameter	3 inches.
Area, shaft, court and yard drains—Number? One If floor, cellar or stall drains are to be installed, state location, num	Diameter	PUT CONSULTED AND AND AND ADDRESS OF A PERSON.
Area, shaft, court and yard drains—Number? One If floor, cellar or stall drains are to be installed, state location, numseal in traps:	Diameter	PUT CONTRACTOR AND AND ADDRESS OF THE OWNER,
If floor, cellar or stall drains are to be installed, state location, num	Diameter	PUT CONTRACTOR AND AND ADDRESS OF THE OWNER,
If floor, cellar or stall drains are to be installed, state location, num	Diameter	PUT CONTRACTOR AND AND ADDRESS OF THE OWNER,
If floor, cellar or stall drains are to be installed, state location, nunseal in traps:	Diameter	PUT CONSULTED AND AND AND ADDRESS OF THE OWNER, OWN
If floor, cellar or stall drains are to be installed, state location, num	Diameter	intaining the water
If floor, cellar or stall drains are to be installed, state location, numseal in traps: Material of soil, waste and vent-pipes? X.H.C.I. & Dury Soil-lines—Number in each building? One	Diameter	intaining the water
If floor, cellar or stall drains are to be installed, state location, numseal in traps: Material of soil, waste and vent-pipes? X.H.C.I. & Dury Soil-lines—Number in each building? One Waste-lines—Number in each building?	Diameter	4 inches.
If floor, cellar or stall drains are to be installed, state location, numseal in traps: Material of soil, waste and vent-pipes? X.H.C.I. & Dury Soil-lines—Number in each building? One Waste-lines—Number in each building? S1x	Diameter	4 inches. 3 inches. 2-4 inches.
If floor, cellar or stall drains are to be installed, state location, numseal in traps: Material of soil, waste and vent-pipes? X.H.C.I. & Dury Soil-lines—Number in each building? One Waste-lines—Number in each building? S1x Refrigerator waste-pipes—State number in each building?	Diameter	4 inches. 3 inches. 2-4 inches.
If floor, cellar or stall drains are to be installed, state location, numseal in traps: Material of soil, waste and vent-pipes? X.H.C.I. & Dury Soil-lines—Number in each building? One Waste-lines—Number in each building? S1x Refrigerator waste-pipes—State number in each building? Roof drainage—State number of outside leaders?	Diameter	4 inches. 3 inches. 2-4 inches.
If floor, cellar or stall drains are to be installed, state location, numseal in traps: Material of soil, waste and vent-pipes? X.H.C.I. & Diversity Distriction of Soil-lines—Number in each building? One Waste-lines—Number in each building? Six Refrigerator waste-pipes—State number in each building? Diameterinches. Diameter.	Diameter	4 inches. 3 inches. 2-4 inches.
If floor, cellar or stall drains are to be installed, state location, numseal in traps: Material of soil, waste and vent-pipes? X.H.C.I. & Dury Soil-lines—Number in each building? One Waste-lines—Number in each building? S1x Refrigerator waste-pipes—State number in each building? Roof drainage—State number of outside leaders?	Diameter	4 inches. 3 inches. 2-4 inches.
If floor, cellar or stall drains are to be installed, state location, numseal in traps: Material of soil, waste and vent-pipes? X.H.C.I. & Duvy Soil-lines—Number in each building? One Waste-lines—Number in each building? S1x Refrigerator waste-pipes—State number in each building? Diameter	Diameter	4 inches. 3 inches. inches.
If floor, cellar or stall drains are to be installed, state location, numseal in traps: Material of soil, waste and vent-pipes? X.H.C.I. & Dury Soil-lines—Number in each building? One Waste-lines—Number in each building? One Vent-lines—Number in each building? S1x Refrigerator waste-pipes—State number in each building? Diameter	Diameter	4 inches. 3 inches. inches.