DIAGRAM APPLICATIONS TIHD. NO. YEAR KIND FILED COMPLETÉD DRAWINGS ALT. 294 14 0- William L. Breese A-H. Edwards-Ficken Smide N.B. 1195 1881 ALT. 5826 R.8 55930 642 1914 G- Lew Dank Realty Comp 1926 A- Charles M. straigh 7-26 P.D. 166 ALT. 192 1926 (create vew boothroom) A-Realty Renovating Corp. ALT. 3711 17- samuel Puria B.N. 1505 1942 O-Mr. James L. Breese -NO PERMIT Or oupp 19141 A-Henry Regelmann 294 AIT O- Lew Dank Realty corp. 11 41+ 58 1924 A-charles M. Straub 9 10 DEPARTMENT OF HOUSING AND BUILDINGS 11

Inque al

r What will be the distance of woo	
5. What will be the distance of hoo	oden girders, beams, or timbers, from all flues, 12 inches.
26. If any hoistways, state how pro	otected, Lift plustered on inside.
27. Will headers and trimmers be hu	ing in stirrup-irons headers and trimmers will be 4x9 framed an
28. State if any hot-air, steam, or ot	ther furnaces,
29. If the front, rear or side wall	Is are to be supported in whole or in part, by iron girders or lintels, give definite
particulars,	
30. If girders are to be supported by	brick piers and columns, state the size of piers and columns,
hiers carrying gi	iders of brick 12x12.
31. Will a fire-escape be provided	iders of brick 12x12. , yes on rear
	E
IF THE BUILDING IS	TO BE OCCUPIED AS A TENEMENT HOUSE, GIVE THE
	FOLLOWING PARTICULARS:
-	to occupy each floor, and the whole number in the house; also, if any part is to
be used as a Store or for ot	ther business purposes, state the fact, Eleven families an total,
one, (janitor) in t	her business purposes, state the fact, Eleven families in total, basement, and two on each floor above.
22. What will be the heights of or	eilings on 1st story, all in class Heet; 2d story, 9-6" feet; 3d story,
- (*	story, 9-0" feet; 5th story, 8-6" feet; 6th story,
teet; 4th s	tory, feet; 5th story, v eet; 6th story,
34. State if a fire-escape is to be prov	vided, and what kind, From fire escape on outside.
	2 · · · · · · · · · · · · · · · · · · ·
35. If any wood houses, state where	located, and of what materials, Well aller built of bounds.
26. How is the building to be ventil	ated, prairway court is connected with large
26. How is the building to be ventil	and stainway countie comme ctel with Punger
26. How is the building to be ventil	
36. How is the building to be ventiled fremament com 37. How are the hall partitions to be	ated, stairway court is connected with large to of adjoing house: constructed and of what materials, Stud partitions plastered
36. How is the building to be ventiled for the state of t	ated, stairway court is connected with large of adjoing house. c constructed and of what materials, Stud partitions plastered structed, and of what materials, Straight flight between luce
36. How is the building to be ventiled for the same of court of the same of court of the same of the s	ated, stairway court is connected with large of adjoing house. e constructed and of what materials, stud partitions plastered structed, and of what materials, straight flight between luce
fermanent com 36. How is the building to be ventile 37. How are the hall partitions to be 38. How are the stairways to be cons Slovy of wood 39. How are the floors and ceilings of	ated, stainway count is connected with large of adjoing house. e constructed and of what materials, stud partitions plastered structed, and of what materials, straight flight between late of the cellar and first story to be constructed, floor of cellar Concre
fermanent com 36. How is the building to be ventile 37. How are the hall partitions to be 38. How are the stairways to be cons Slovy of wood 39. How are the floors and ceilings of	ated, stainway count is connected with large of adjoing house. e constructed and of what materials, stud partitions plastered structed, and of what materials, straight flight between late of the cellar and first story to be constructed, floor of cellar Concre
36. How is the building to be ventiled for the state of t	ated, stainway count is connected with large of adjoing house. e constructed and of what materials, Stud partitions plastered structed, and of what materials, Straight flight between luce of the cellar and first story to be constructed, floor of cellar Conere
36. How is the building to be ventiled for the same and count and the hall partitions to be 38. How are the stairways to be constantly of wood 39. How are the floors and ceilings of thick. Ceiling files 40. If there is any building alread	ated, stairway court is connected with large of adjoing house. e constructed and of what materials, Stud partitions plastered structed, and of what materials, Straight flight between luce of the cellar and first story to be constructed, floor of cellar conerests at each. Ceiling of first story plustered, floor of

APPLICATION TO USE WALLS ALREADY BUILT.

The undersigned gives notice that he intends to use the harte wall of building
The undersigned gives notice that wintends to use the harty wall of building wall of building as party-wall in the erection of the building described
above, and respectfully requests that the same be examined and a permit granted therefor. The foundation wall
is built of Stone, 20 inches thick the upper wall is built of brief 12.
inches thick, H62 feet in height, 50 feet deep, feet deep, fit desired to increase the height of this party wall about 10ft for a distance of 31ft back from front Address 35 6 22nd Theet, M. 4.
Architect IN Edwards- Fichew Address of Broadway, N. 9
Mason Robinson & Wallace, Address 116 2.30 St. M. G. Carpenter Address
REPORT UPON APPLICATION.
Department of Buildings,
New York, December 20th 1881
To the Superintendent of Buildings.
I respectfully report, that I have examined the wall named in the above application, and find the foundation
wall to be built of Stone, 30 inches thick; the upper wall is built of hick, 12
inches thick, 52 feet deep, 46'6' feet in height, and mot in a good and safe condition to be used
as proposed
I don Lily Garning
of Buildings.
REMARKS.
The party wall meretined herein has 15 lines of 2×4 wall strips
built into it thur is the objection subject to the hospectors decision, also,
the old front and east formedation walls are not of fawfue the knows
REPORT OF INSPECTOR. Mily Grow
New York, July 1882
To the Superintendent of Buildings.
Work was commenced on the within described building on the day of day of 1882
and completed on the 30 day of 1882, and has been done in accordance with the plans and specifications, except as noted below.
Respectfully submitted,
William Silan
Inspector
REMARKS.

MEMORANDA.

Prawn	go filed.
*************	siest.
	K-Wart - E-Market British
***************************************	X
14-14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	*

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or from	1 Be 274;
M. I	
· · · · · · · · · · · · · · · · · · ·	
14 11	

Prise Bunau Akrefe Peparlment of Buildings.

DETAILED STATEMENT OF SPECIFICATIONS

NEW BUILDINGS

Report fan favorable

New York, Dec 20 " 188/

This is to Certify that I have examined the within detailed statement, together with a copy of the plans relating thereto, and find the same to be in accordance with the provisions of the Laws relating to buildings in the City of New York; that the same has been approved (subject to the rules and regulations of the Health Department, as applied to buildings), and entered in the records of this Department.

Buspace or Superior of Buildings

Referred to Inspector 5

Returned Auchy

Riley

__1882

Inspector.

a petition to be allowed to line up and party wall 8 " Mich. Cut out old wall ships and fill in spaces with brick, has been approved the old foundation wall is to be lebruth

The within statement having been

corrected is hereby approved.

MS Collection of Building

A. B. The timber except, wof time to be 3×10

De 27 1871 Imperior

TENEMENT HOUSE DEPARTMENT

THE CITY OF NEW YORK

MANHATTAN AND RICHMOND OFFICE MUNICIPAL BUILDING Centre and Chambers Streets Borough of Manhattan

BRONX OFFICE

TREMONT AND ARTHUR AVENUES

Borough of The Bronx

BROOKLYN AND OUEENS OFFICE

No. 503 FULTON STREET Borough of Brooklyn

PLAN No. ALT.

FILED

APPLICATION FOR ALTERATIONS

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 herein described. THE APPLICANT AGREES TO COMPLY WITH Tenement House ALL PROVISIONS OF LAW AND ORDINANCES IN THE ALTERATION OF SAID BUILDING WHETHER SPECIFIED HEREIN OR NOT.

> (Sign here). Address...

For American (NO. 10-11) 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 condiofficer or employee of this department, does not legalize an illegal construction, arrangement or condition.

INSTRUCTIONS

VERY IMPORTANT THAT SAME BE CAREFULLY READ

Three sets of Applications and two sets of Drawings 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 methods.

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 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 5), 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, as per page 5.

Disapproved amendments are rejected in their entirety.

A subsequent amendment filed to meet the chiestions must also contain

Disapproved amendments are rejected in their entirety. A subsequent amendment, filed to meet the objections, must also contain all items proposed in the original amendment not specifically disapproved.

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, showing such changes must be filed, if required by the Department. Amendments must be typewritten. All changes made in drawings or applications, after the date of original filing, 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, make same necessary.

Note.—Where it is proposed to convert or alter to the purposes of a tenement house a building not a tenement house, 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. Application of "three or four family converted dwellings" must be made on Form 270.

61011	the three of four family converted dwellings " must be made on Form 270.	
150	Borough of Manhattan Date January 27 1	192 6
	How many tenement houses to be altered one	
2.	Location Nº 321 6. 9. ptr	
3.	Owner Lew Sanke Realty Corp "Address 170 and B.	******************
	Architect Address Address	
	Estimated cost of alterations or repairs # 3500 · I. II. Cycl	**************
6.	Size of each lot? 25 front; 92.3"	deep.
7.	Size of building on front of lot? 25 front; 79;	deep.
8.	Size of building on rear of lot?front;	deep.
9.	Material of building? brick	
	Is the building that is to be altered on the front or rear of the lot?	
	Is there any other building on the lot? For what purpose is it used?	

12. When it is proposed to change occupancy or create or remove rooms, this schedule must be filled out.

If more than one building is to be altered, and the buildings are not similar, separate schedules must be filed.

	CELLAR	BASEMENT	lst Story	2nd Story	3rd Story	4TH STORY	5th Story	6тн Stor y
	Before After	Before	Before	Before	Before	Before After	Before After	Before After
How many apartments on each floor?	1 1		2 1	2 2	2 2	2 5		
How many rooms on each	4 4	7	10 11	2 2		2 2	2 2	<u> </u>
	1	,	0 4	F	1	88	8 8	<u> </u>
13. Is there a basement					elar	s there a s	ub-cellar?.	W
 Number of stories a ceiling above cu 					•••••	Н	eight of ce	llar or basemen
0-0-0-1436 Feb-2020 LL-64200				C /1				
15. Will the building or posed alteration	? M	al	any part of	the prem	ises, be occ	upied duri	ng the prop	gress of the pro-
If the building is to	be occupie	ed during a	lterations.	give the fo	llowing in	ormation		••••••••
A. Will the fro							Tes	/
State in de								et it
-6 b	tas	Teu	out,	and s	torcho	uts.	iista	reed . F
в. Will a prop	er and suf	ficient mea	ns of egres	s from the	building	o street, to	vard and	d to fire econoc
be maintair	ied at all t	imes durin	g the progr	ess of the	alteration?	Tes		
c. Are the hre	escape bal	lconies, stai	irs or ladde:	rs, or any p	portion of s	ame to be	altered or 1	removed? Give
details D. Are new fir			. 10	·····				
with the H	tules and	Regulation	ne of this	Donavio	W:	ill they cor	nply with	Section 16 and
E. Will the en	trance hal	l, stairs, st	tair halls, r	Departm Illed billio	ent?	to roof h	-14J9	yes.
State in wh	at respects	New e	utrane	e hall	to le	locate	antereur	centre of
								ved? 2 au e
G. Will the occ	upants of	the buildin	ng be fully p	provided w	ith proper	water-clos	et accomm	odations during
the progress	of the alt	erations?	yes				#100 km 220 m 200 m	
н. Will there	be an ade	equate and	l sufficient	supply of	water or	all floors	at all ho	urs of the day
and night?	jes	••••••				***************************************	944.544.65 c-0000000-0000	
I. Will there b	e a light k	ept burnin	g in the pu	blic hallwa	ay near the	stairs upo	n the entr	ance story, and
on each oth	er story w	vnere requi	red by Sec	. 78, from	sunset to	sunrise?	State char	acter of light
6. No alterations or rep	airs except	the follow	ing are pro	mored to b			***************************************	
The present	wate	- close	et ev	uposed to b	e mage to	the said te	nement ho	use:
eplaced by	bath	room	J au	d has	Stown	9	la	0 1
weats to be a	allere	d ri		to a	icaea	e Au		thereof
Partitions of	ervis	e 40 /	be alse		solo	444 64	plu	receo
fall at present	an e	verter	y sia				all he	la al
in the centre	has		form	//		101	atory.	d. 1 J.
emored, an	d 120		outto a			tered	uto 2	Train de
all in IM pto	7 10	0 1	Ken a	A Valley Company	there i	vall	24660	ded le a
cud storefra	uto to	lee		***************************************	The bo	esecu	1 tus	Carlba
neut wash	tubs	to be	repl					· Aund
(Note.—If additional sp	ace is necess	sary insert pl	ain sheet.)		1 .			The
vaiter - and 2	rater	coser	luss	ansist	to the	reu	oved	meanin

SCHEDULE OF UNOCCUPIED SPACE

	When	n it is p	ropose	d to e	enlarge	or e	xtend	an	existin	g tener	ment	house,	or t	o din	ainish	or	exten	d the lo
which	it is	located,	the fol	llowin	g table	mus	st be	fille	l out,	and in	such	cases	a su	vey	must	be	filed,	showing
tance	from	building	line to	stree	et sewei	r, als	o dia	mete	r of se	wer an	d dep	th of f	ow li	ne be	elow d	urb	level	•

22.	Give height of	building	through	centre	of	facade	from	curb	level	to	${\bf underside}$	of	${ m roof-beams}$	before	altei
	tion					A	fter a	l t i	÷		(2)				
							A UCL W	LU*							

SIZES OF SHAFTS, COURTS, YARDS, ETC.

	OPEN A	т Тор	Win	TH	Len	GTH	Ar	REA
	Before	After	Before	After	Before	After	Before	Afte
Court No. 1								
" " 2								
« « 3 <u> </u>	1							
Light Shaft No. 1	100 100 100 100 100 100 100 100 100 100	******		***********			(*(*)	
« « « 2		***************		***************************************				
« « « 3 <u> </u>	¥ ,20							
Rear Yard		•••••						
Front Yard		***************************************						
Total Unoccupied Space.						***************	·····	
Size of LotSize of House	1							
Lat Ground Lorral							***************************************	
Per Cent. of Lot Occupied at Second Tier	1 1							

Size	of Lot						
Size	of House	***************************************					*****
Per (Cent. of Occupied at Second Tier			CONTRACTOR	and the morning control of		
23.	If any new light-shaft is propo	sed to be constru	cted in buildir	ng give follow	ing informati	on:	
	Dimensions of same		by			Will the sh	ıaft
	entirely fireproof? (Sec.	36.)				Specify m	ateri
	Will the horizontal intake at b						
	Give dimensions of the intake.	***************************************	*********				
	Will shaft be provided with a	fireproof door at b	oottom?		***************************************		
24.	Will the cellar ceiling be plaste	ered?					
		wk -	Signature of	Applicant.	has. A	(-Dro	auf:
	. X	se:	Add	ress			
		55				•••••	

PLUMBING AND DRAINAGE

(TO BE FILLED OUT WHEN ALTERATIONS ARE TO BE MADE TO PLUMBING)

How many new water-closets, baths and other plumbing fixtures will be provided? (See schedule below.)

	Yard	Cellar	Base- ment	1st Story	2nd Story	3rd Story	4th Story	5th Story	6th Story	7th Story	8th Story	Total
iter-closets		J.		2	2.	2	2	2				10
ks				1					*************			
sh-tubs	İ	Ŷ		1	2_	2	2_	2-	*************************			龙
h-tubs		Ü	***************************************		2	2_	2	2_	*******************************		1	4-0
h-basins				. 7.						3,,,,,,,		,
als												······································
tal Cuspidors		**************										
Where will	new wat	ter-closet	ts be loc	ated?	au.	all:	floor	, iù	place	e 4		***************************************
Give n ventila	ainimum	dimensi	ions in the	aws	of new w	vater-clos Hov	set comp	artment ater-clos	et comp	artment	s be lighted at	ted and
Give n ventila	ted?	dimensi	ions in the	he clear	of new w	vater-clos Hov	set comp	artment ater-clos skaf ghi en stop b	et comp	artmentHow li	/	ted and
Give n ventila Give si	ainimum ated?	dy u	ions in the	he clear	of new w	How Artments	set comp w will w light la	artment ater-clos shaf shaf en stop b	et comp	artmentHow li	s be lighted as	ted and
Give n ventila Give si NEW I	ainimum ted?	dy wandows fo	r new w	ater-clos	of new w	Hove the state of	w will w	artment ater-clos skaf shart en stop b	et comp	artmentHow li	s be lighted as	ted and inight?
Give n ventila Give si NEW I se Drain se Sewer	ainimum ted?	dy wandows fo	r new w	ater-clos	of new w	Hove the state of	set comp w will w light la los (between	artment ater-clos skaf ghi en stop b	et comp	artment How li	s be lighted as	ted and inight?
Give n ventila Give si NEW I se Drain se Sewer	ize of wir	dy w	r new w	ater-clos	of new w	Hove the state of	set comp w will w light la (betwee	artment ater-clos skaf ghi en stop b	et comp	artment How li	s be lighted at	ted and inight?
Give n ventila Give si NEW I se Drain se Sewer Pipes. te Pipes.	ize of wir	dy w	r new w	ater-clos	of new w	Hove the state of	set comp w will w light la (betwee	artment ater-clos shaf shaf en stop b	eads)	artment How li MA	s be lighted at	ted and inight?
Ventila Ventila Give si NEW I se Drain se Sewer Pipes te Pipes	ize of wir	dy u	r new w	ater-clos	of new w	Arter-clos	set comp w will w light la s (between	artment ater-clos shaf shaf en stop b	eads)	artment How li MA	s be lighted at	ted and inight?
Ventila Ventila Give si NEW I se Drain se Sewer Pipes te Pipes t Pipes h Air Inlet	ize of wir	dy u	r new w	ater-clos	of new w	Arter-clos	bet comp	artment ater-clos skaf en stop b	eads)	artment How li MA	s be lighted at	ted and inight?
Ventila Give si NEW I use Drain use Sewer Pipes t Pipes t Pipes th Air Inlet	ize of win	by u	r new w	ater-clos	of new w	Ater-clos Hove the control of the co	bet comp	artment ater-clos skaf ykl en stop b ETER	et comp	artmentHow li	s be lighted at	ted and inight?
Give n ventila Give si	ize of win	dimensi	r new w	ater-clos	of new w	Ater-clos Hove the control of the co	bet comp	artment ater-clos skaf ykl en stop b ETER	et comp	artmentHow li 3 29 MA	s be lighted at the state of th	ted and tright?

BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE, and ONE copy sworn to by Applicant. If Elevator or Plumbing Applications are filed herewith, ONE AFFIDAMIT is sufficient for all. Plans must be filed on tracing Linen or Cloth.

ALT. APPLICATION No.

LOCATION No 321 E. 9th street

BLOCK.

451

New York City.

January 26.

192 6

To The Superintendent of Buildings:

Application is hereby made for approval of the plans and specifications herewith submitted, and made a part hereof, for the ALTERATION of the building therein described,—with the understanding that if no work is performed hereunder within one year from the time of issuance, this approval shall expire by limitation as provided by law; and the applicant agrees to comply with all provisions of the Building Code of the City of New York, and with the provisions of all other laws and rules relating to the alteration of said building in effect at this date.

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

Examined and Recommended for Approval on.....

Superintendent of Buildings, Borough of Marhattan.

STATE, COUNTY AND) CITY OF NEW YORK

Chales M. Straub

, in the Borough of

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

147 Fourth ave

Manhattan

in the City of

New York

, in the County of N. Y.

in the State of

N. Y.

, that he is the Architect for the

Lew Dank Realty Corporation, Inc, which is the

owner in fee of all that certain lot, piece or parcel of land, shown on the diagram annexed hereto and made a part hereof, situate, lying and being in the Borough of Manhattan, City of New York aforesaid, and known and designated as Number 321 E. A Ninth street

and hereinafter more particularly described; that the work proposed to be done upon the said premises, in accordance with the accompanying detailed statement in writing of the specifications and plans of such proposed work, including all amendments to the same which may be filed hereafter—and also all Elevator and Plumbing work

(if any) proposed to be done upon the same premises and specified in separate applications filed herewith, and all subsequent amendments thereto—is duly authorized by Lewis Dankner, President of the Lew Dank Realty Corp'n. In and that Charles M. Straub is duly authorized by the aforesaid Lewis Dankner, President to make application for the approval of such detailed statement of specifications and plans (and amendments thereto) in his behalf.

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

NAMES AND ADDRESSES

T ow "	Domle Page 4	2			
				в. В.	
President:				ve. B.	
Vice Pres:	Joseph <u>G</u> rie	ef	64 1 E	. 9th street	
***************************************		· · ·	•		
Lessee					·····
ArchitectCh	arl e s M. S	traub	147 Fot	urth ave.N.Y.	•••••
Superintendent					
		eferred to are s	situate at, bounded and de	escribed as follows, viz.: BE	GINNING
at a point on the	north	side	of Ninth stree	et	
distant 2	75	feet e	ast from	the corner formed by the int	ersection of
Se	cond ave		and Nint	th street	
running thence	E.	25	feet; thence	N. 92'3"	feet;
thence	w.	25	feet; thence	S. 92'3"	
to the point or pla	ce of beginning,	being designa	ted on the map as Block	No. 451 Lot No.	
Sworn to before m	e, this	28-	***************************************	Dimensions and L numbers agree with	
day of	Friders Bornes	1926 \ ih R 200	he. in the both 84.	(Signatur Date(Title	Tax Dept.
	LTERATION	REAU OF BUILDINGS BOROUGH OF MANHATTAN CITY OF NEW YORK	(E: ALL elevations and grades for curbs and sidewalks must be obtained from the Commissioner of Public Works, Municipal Building, New York City		

BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK

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

ALT. APPLICATION No.	192 1920	BLOCK 451	LOT 51
LOCATION 321 E. Ninth st	reet		
DISTRICT (under building zone resolution)	UseBusiness	Height 1-1/2	AreaB
Examined192			
			Examiner.

SPECIFICATIONS—SHEET A

- (1) Number of Buildings To Be Altered one Any other building on lot or permit granted for one? no
- (2) Estimated Cost of Alteration: \$ 4000
- (3) OCCUPANCY (in detail):
 Of present building

Tenement

Of building as altered

Stores and Tenement

(4)	Size	\mathbf{OF}	Existing	BUILDING:

At street level 25 feet front 79 feet deep At typical floor level 25 feet front 79 feet deep Height 5 stories 55 feet

(5) Size of Building as Altered:

At street level
At typical floor level
Height

same as above

feet front
feet front
stories

same as above

feet front
stories

same as above

feet deep
feet deep
feet front
stories

(6) CHARACTER OF CONSTRUCTION OF PRESENT BUILDING:

Ordinary

[Frame, Ordinary or Fireproof]

(7) Number of Occupants (in each story of building as altered, giving males and females separately in the case of factories):

Approximately 6 in each store, upper floors apartments, no change in occupancy

(8) STATE GENERALLY IN WHAT MANNER THE BUILDING WILL BE ALTERED:

A bathroom to be installed for each apartment, partitions to be altered as shown on plans, partitions in first story front to be removed first story front to be altered into stores, entrance hall now on westerly side in first story to be located in center, frontwall in first story to be removed, upper wall supported by steelbeams and brickpiers, storefront to be installed, show windows not to project beyond the buildingline, have marble base, copper sash frames, and metal cornice, to project

not more than 7".

[CONTINUED ON OTHER SIDE]

DEPARTMENT OF BUILDINGS

BOROUGH OF

MANHATTAN BROOKLYN Municipal Bldg., Municipal Bldg Brookly Manhattan



, CITY OF NEW YORK

Bronx

QUEENS 21-10 49th Avenue, L, L City

RICHMOND Boro Hall St. George, S. I.

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

PERMIT TO BUILD

PERMIT No. 193	ALT. Promp. Application No
LOCATION321 E.9th.St	BLOCK LOT
	WARDVOL
and the second	#C. L. 1.008
To the Commissioner of Buildings:	New York City oct 16. 1937 193
	4 6 13
work described in the	to perform the ntire
no work is performed within one year from the ti-	above numbered application and the accompanying plans. If me of issuance this permit shall expire by limitation as pro-
vided by law: and the applicant agrees to complete	which all provisions of the Publisher C. 1. (1) Character
York and with the provisions of all other laws and	y with all provisions of the Building Code of the City of New d rules relating to this subject. Compensation insurance has
been secured in accordance with the requirements	of the Workmen's Compensation Law as follows:
State Ins Fund WCY	128308 exp.10-6-38
being duly sworn, deposes and says: That he reside in the Borough of the N.Y in the in the State of that he owner in fee of all that certain lot, piece or parce application and made a part thereof, situate, lying New York aforesaid, and known and designated work proposed to be done upon the said premise panying plans is duly authorized by and that Realty Renobating Corp	is agent for contractor for el of land, shown on the diagram annexed to the approved g and being in the Borough of Man., City of as Number 3212.9th.st and therein more particularly described; that the s, in accordance with the approved application and accom- Citizen Savings Bank (Name of Owner or Lessee) is duly authorized by the aforesaid wher to make application for a permit to perform accompanying plans, and all the statements herein contained
	V
day of 193	
Satisfactory evidence having been submitted secured in accordance with the Workmen's Composite of the entire	deas indicated above that compensation insurance has been pensation Law, a permit is hereby issued for the performance work described in the above
numbered application and the accompanying plan	is.
Examined and Recommended for Approval on	OCT 15 1937
001 15 1987	John mariade
A1	Examiner
Approved193	Commissioner of Buildings, Borough of

RECEIVED

Form B-2-1935 60

BOROUGH OF

MANHATTAN

SEP 30 1937

8A-2140-37-Bu

CITY OF NEW YORK DEPARTMENT OF CUILDINGS

DEPARTMENT OF BUILDINGS HOR OF MANHATTAN

MANHATTAN Municipal Bldg., Manhattan

BROOKLYN Municipal Bldg., Brooklyn

BRONX

QUEENS

RICHMOND

Bronx

Bronx County Bldg., Grand Concourse & E. 161st St.

21-10 49th Avenue L. I. City

Boro Hall, St. George, S. 1.

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE.

Use for Specifications of "ALTERED" Buildings

ALTERED BUILDINGS

DEDMIT N	BLOCK No. 451
PERMIT No. 19	LOT No. 51
APPLICATION No. 3711 1937	WARD No.
	VOL. No.
LOCATION 321 East 9th St. (N S. 275'-0" East of 2nd	Ave.)
DISTRICT (Under building zone resolution) USE Bus. HEIGHT	11 AREA B

SPECIFICATIONS

(1) Number of Buildings to be Altered one Any other building on lot or permit granted for one? none Is building on front or rear of lot? front

(2) Estimated Cost of Alteration: \$750.00

(3) Occupancy (in detail): Class A Multiple Dwelling (Old law tenement)

STORY (include	BEFORE ALTERATION			AFTER ALTERATION					
(include Cellar and basement)	Apts.	Rooms	Rooms Use	LIVE LOAD	No. of Persons	APTS.	Rooms	Use	
Cellar			storage		SAME				
st fl	1	4	stores & AFT.			3.8	6	stores and aparts.	
and fl	. 2	8	apt.			2	8	apartments /	
3rd fl	. 2	8	apt.			2	8	apartments	
th f	. 2	8	apt.		TOTAL TOTAL CONTROL OF THE CONTROL O	2	8	apartments	
5th f1	. 2	8	apt.			2	8	apartments	
			•						
				2					

	***************************************			1021/04/05/25/25/25/25/25/25/25/25/25/25/25/25/25				100	
				0150011000110001100	Mc summer and			2000	

If building is to be occupied other than dwelling with ordinary store on the first floor, give permit number which it was erected or legally converted under which it was erected or legally converted.

(4) Size of Existing Building:

At street level 25 At typical floor level 25 Height 5

80 feet front feet front 60 stories

REPLEASE OF feet deep feet deep feet

(5) Size of Building as Altered:

At street level At typical floor level Height

feet front feet front stories

feet deep feet deep feet

(6) CHARACTER OF PRESENT BUILDING:

I KARET Non-fireproof-THERMEN'S

U (M)			វិប ខន្	E 5 10		*	
(7)	STATE GENERA	ALLY IN WHAT MANNE	THE BUILDIN	NG WILL BE AL	TERED:		
	It i	s proposed to	erect a st	tud partit	ion at :	rear of	
	1118	t story west, s	meret roles	ating a ne	w pathr	com.	
		1					
							E.
							11.94
crease walls	ed, the following	ng is to be raised in he ng information must b ootings must be clearly	e given as to	the Existing I	anged so the	at the floor loand the thickness	ds will be in- ss of existing
(8)	FOUNDATIONS	: Character of Soil (S Subdivision 2)	state one of th	e materials as d	described in	Building Code	, Section 231,
		Material of Foundation	on Walls				
		Thickness of Walls		27			
		Depth Below Curb		¥	9.20		
(9)	Upper Walls	: Material					
` ,		Kind of Mortar					
		Any Ashlar	31				**
		Thickness of Walls					
(10)	D ***						
(10)	PARTY WALLS	: Any to be used?					
	Tf besitding in a	Thickness of Walls	4 4 4 4 4				
	11 panding is t	to be enlarged or exten	ded, the follow	ing information	as to New	Work must b	e given:
(11)	Foundations:	Character of Soil (S Subdivision 2)	tate one of the	e materials as d	lescribed in	Building Code	, Section 231,
		Material of Foundation	on Walls	• 97 •			
		Thickness of Walls	A1				
		Depth Below Curb					
(12)	Upper Walls:	: Material					
		Kind of Mortar					
		Any Ashlar		8	30		
		Thickness of Walls	×			:*:	
(13)	D	A					
(13)	TARTY WALLS:	Any to be used? Thickness of Walls					,
(14)	Fibebbooeing.	Material and Thickne					
()	and Rooting.	For Columns	:55				, v
		For Girders					
		For Beams		,			
/ # # \ .	_						
(15)	Interior Finis		2				
		Floor Surface	-4-				
		Trim, Sash, Doors, Plast er	etc.				
(16)	Outside Wind	ow Frames and Sash	: Material				
Exami	ined and Reco	OM MENDED			75.		
, -	FOR APPR		iiinoonaaaaaaaaaaaa	193			**************************************

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APPROVED.

Examiner

Commissioner of Buildings, Borough of