Office of the Borough President of the Borough of Manhattan,

In The City of New York.

THE BUREAU OF BUILDINGS FOR THE BOROUGH OF MANHATTAN, Office, No. 220 FOURTH AVENUE,

S. W. Corner 18th Street.

Plan No. 236

APPLICATION FOR ERECTION OF BRICK BUILDINGS.

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 erection of the building herein described. All provisions of the law shall be complied with in the erection of said building whether specified herein or not.

(Sign here) Ollat Spanning tex

	THE CITY OF NEW YORK,
	Borough of Manhattan, Grul / 190 7
	BOROUGH OF MANHATTAN, 9000 1 190 /
1.	State how many buildings to be erected
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)
	223 avenue Ob
3,	Will the building be erected on the front or rear of lot? There
1 .	How to be occupied? Toilets If for dwelling, state the number of families in
	each house
5.	Size of lot? 22 feet front; 22 feet rear; feet deep.
	Give diagram of same.
մ.	Size of building? 13'4 feet front; 13'7 feet rear; 7'2" feet deep.
	Size of extension?feet front;feet rear;feet deep.
	Number of stories in height: main building? Extension?
	Height from curb level to highest point: main building?feet. Extension?feet.
7.	What is the character of the ground: rock, clay, sand, etc.!
8.	Will the foundation be laid on earth, rock, timber or piles! Lucth
9.	Will there be a cellar?
10.	What will be the base, stone or concrete? Concrete. If base stones, give size and thickness,
	and how laid
11.	What will be the depth of foundation walls below curb level or surface of ground?
12.	Of what will foundation walls be built? buck
13.	Give thickness of foundation walls: front, inches; sides, inches; rear, inches, party, inches.
14.	Will interior supports be brick partition walls or piers, iron columns or wooden posts?
	Give size of same.
15.	If piers, give thickness of cap stones or platesbond stones or
	plates

DEPARTMENT OF HOUSING AND BUILDINGS

CITY OF NEW YORK

Grandela De Luca
(owner's name)
being duly sworn deposes and says that he is the
(name of officer and
corporation if a corporation) owner of the premises known as
for which Alteration
application Nois berewith submitted.
Deponent further says that he has authorized
Stanley Rapaport , architect to file the application
covering the said premises; that the work involved will not result in
the eviction either actual or constructive of any tenant from any
apartment and that in the event such eviction takes place the
approval or permit issued under the above alteration application
shall be revoked.
acangela De Luca
(stanature)
STATE OF NEW YORK)
COUNTY OF 2.4.
On this / O day of april 1949,
personally appeared before me Weangela Setuca
to me known and known to me to be the individual described in and
who executed the foregoing instrument and after first being duly
sworn by me stated he had executed the same.

Notary Publia Thony Macagna,
Commissioner of Deeds, City of N.Y.
N.Y. Co. Clerk No. 1
Journ expires Jan, 5, 1951

If this application is for Drop Curb Permitthe cut curb and the extent thereof, must be	t, DIAGRAM showing plot to be used, the relative position of drawn above.
Cut curb	Total SplayLength in Feet
Length in Feet	Length in Feet
Deposit (\$), either in Housing and Buildings, to insure the proper co	cash or certified check, payable to the order of the Department of construction of the sidewalk and curb.
Refer to N.B. WAY 25 1949	
Examined and Recommended	Marsh 1
For Approval on 5.5-	1949 Story Examiner
Approved194	Borough Superintendent
W1	Date signed off
done in the manner required by the Rules and	Regulations of this Department, except where reported adversely. Signed
Initial fee payment—Amount \$	Y Run. 1st Receipt No.
2nd payment of fee to be collected before a perm Verified by 2nd Receipt No. 2933 Date	Date 25 40
OWNER Arcangela De Luca	ADDRESS 223 Avenue B
APPLICANT Stanley Rapaport	ADDRESS 32 Union Square, N.Y.C.
ADDITIONAL FEES REQUIRED	(Yes or No)
VERIFIED BY	DATE
	cipts shall represent the total fee. Any variation on contemplated work or change affecting any question arises in connection with the estimated cost or with the adequacy of the fee,

DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF

, CITY OF NEW YORK

MANHATTAN Municipal Bldg., New York 7

de da Mesaghind " a Mail Muszing property

BROOKLYN Municipal Bldg., Brooklyn 2

BRONX 1932 Arthur Av New York 57

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

NOTICE - This Application must be TYPEWRITTEN and filed in TRIPLICATE

BUILDING

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

APPLICATION No. 10	19	4 Block	396	Lc	5	
LOCATION 223 Avenue			***************************************			
(Give Stre	et Number)		***************		************	***********
DISTRICT (under building zon	e resolution) Use	Local metail	Height	12	Area	В
STATE AND CITY OF NEW YORK	, ì	7.				
New York County of	}ss.:				-	
	has office		y kapapon write Name of			being duly
sworn deposes and says: That he	/ Idealdes at	G - TT 4	luare		·) i	. Borough of
Manhattan City described, and is duly authorize with submitted, and made a pa understanding that if no work is shall expire by limitation as prov Code and all laws and regulations the work to be done is duly auth Deponent further says that	rt hereof, for the or performed hereunder rided by law; and the capplicable to the er- porized by the owner	he is the agent for plication for appro- work to be done in or within one year e applicant agrees to ection or alteration .	the (which the poval of the pullding from the time to, comply with of said structure)	dessee) oplans and therein ine of iss hall provenue.	of the pred l specific described suance, the risions of fect at the	emises above ations here- d,—with the nis approval the Building is date; that
Owner Arcangelo De Lu			223 avenu	A B	. p. osec	, 4. C.,
			OSTERE!	47	<i>Y</i>	
Lessee		J	18/5		<u> </u>	
Lessee		Address	* 8.2	16.5	*	******************
Sworn to before me this day of the Notary Public or Commis COMPENSATION INSURAN Compensation Law as follows: Giurdanella	Sign (Sign	source State In	Engine with the rec as rund NV	er, affix squirement	s of the	• 1-17- 5
State proposed work in detail:						9
	sh own o n plan h					
			***************************************		•	
Is this a new or old building?	old		*************	$c_{\scriptscriptstyle c}$	Of the	
If old building, give character of	constructionn	on fireproof		<u> </u>	73.	*******************
Number of stories high				X.	************	***************************************
How occupied	tiple Dwelling	and Stores		×.		
Is application made to remove a	violation?no			<u> </u>		
How to be occupied same			The Thi		************	***************************************
Estimated Cost \$ 2000	A STATE OF THE STA		~ O -			
(Any variation in estimated cost	shall be filed and red	orded as an amend	noent.)			
Exemptions		`~	80			
If exemption from payment fee is	s claimed, state clear!	ly the basis of am	1			••••••

REPORT UPON APPLICATION.

Bureau of Buildings for the Borough of Manhattan.

THE CITY OF NEW YORK,

•	Melliam 7 M Enter Inspector.
-	
the foregoing detailed statement, except as n	
	work upon said building has been done in accordance with
of 190 Tand	all the iron and steel girders, beams and columns are properly
To the Superintendent of Buildings for the E Work was completed on the within de	escribed building on the day
To the Commission but of D. 77' or C. 17' T	Borough of Manhattan, 190
	THE CITY OF NEW YORK,
FINAL REP	ORT OF INSPECTOR.
Respectfully submitted	Melliam & M Entre Inspector.
of May 1902	
Work was commenced on the within	described building on theday
To the Superintendent of Buildings for the B	Corough of Manhattan:
	Borough of Manhattan,
	THE CITY OF NEW YORK,
REPORT OF INSPECTOR	R AS TO COMMENCEMENT OF WORK.
The same of the sa	Inspector.
(The Inspector must state the thickness	s of walls in each and every story.)
(The Inspector must here state what de	
What kind of sand was used in the mort	ar?
What is the nature of the ground?	
condition to be used as proposed.	
hard and good. The wall	built as a party wallandin a good and safe
	n height, and that the mortar in said wallis
0 0 11	ne upper wallbuilt ofinches thick,
	nd the foundation wallto be built of
	ave thoroughly examined and measured the wall, etc.,
To the Superintendent of Buildings for the .	Borough of Manhattan:
The state of the s	

BUREAU OF BUILDINGS

OF THE CITY OF NEW YORK

BOROUGH OF MANHATTAN.

Detailed Statement of Specifications

FOR THE

ERECTION OF BRICK BUILDINGS.

No. 2 JU Submitted 1 1 90190

LOCATION.

223 ave 13.	
owner F. Amehim	
Architect Offol. Spannia	L <u>x., .,</u>
Builder	
Received by	190
Returned by	190
$Report___favoral$	bly.
negerrea to Inspector	M,
4/18	190
Returned	190
	Inspector.

1 11	HE CITY OF MEN	TORK.	
Borough of	MANHATTAN,	4/17	190
This is to cert of specifications at have been submitt	ify that the with nd a copy of the ted to the Superin	in detailed st plans relating atendent of B	atement thereto alldings
for the Borough of	f Manhattan, and a	re hereby	
(11		//	
- Ugs	pros.	e l	
0 1	8	0 11.	1.1
	blev. J	Mu	you.
20	Superintendent for the B	of Buildings	-//
	for the B	ideoryth at Med	rhoCyan.
	2	G.	
3-11			
1,790	-04		
1-1-1-1	,		
		17	
A72.550.5			
)			
And the second s			
	8-4	*	
		1	

CLASSIFICATION.

16.	Give base course	e, width and thick	ness				
17.	Will any part of	f front, side or rear	wall, be supporte	d on piers in c	ellar !	20-	
				tc 16 46			
		77.1M1.2					
		es		size of bond s			
18.		ls will the upper					
		ckness of upper w			K. K. K. L. L.		••••••
		tinches			inek	100 * 20mts-	in less
	1st story: "	4" "	" S		8 "		mcnes,
	2d story: "	66	66				
	3d story: "		,,		***************************************	77	
	4th story: "	66	66	e 16		"	
	5th story: "	* 66	***************************************		***************************************	•	
	6th story: "	66				**	***************************************
	7th story: "	66	66			"	
	in story:	***************************************		590	***************************************	66 (ee	
	•	***************************************	***************************************	**************************	***************************************	***************************************	
19.	What will be the		C	+1			***************************************
10.		e materials of the					
20							
20.		ed with pipe or hav					•
2 1.	Will any wall b	oe supported on in	ron or steel girde	rs? /No		2 - an 1	
	Front, material.	size			weight or	thickness	S
	Side, "				"	66	WWW 3
	Rear, "		,		"	2.2	44.00
	•	"				"	
	-	e supported on iro					
		Size				thickness	
	•		***************************************	***************************************		44	(**************************************
					_ " "	46	
22.		girders 41	V		n s		
	Under 1st tier,	size of girders		; size of c	olumns		
	" 2d tier,	· · · · · · · · · · · · · · · · · · ·		66	66		
	3d tier,	4.E 64			***************************************		
	" 4th tier,		,			***************************************	***************************************
	" 5th tier,		(u V Q n			***************************************	
	" Roof tier	., " "	6"X 8"			*******	
23.	Give material, si	ze and distance on	centres of floor b	eams.			
	1st tier, material	I somme	; size_t	3" x 8"	; distance or	centres	15-11
	2d tier, "		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		"	66	
	3d tier, "	***************************************	٠٠.		"	66	
	4th tier,	***************************************		***************************************			
	5th tier, "	*************************************			44	££	
	6th tier, "	***************************************				"	
	7th tier, "	***************************************				"	
	Sth tier, "		66		"	"	
	Roof tier, "	- G	٠.	21 4 5		66	1300
	,		Carling.		*	Nou.	S.
<u> </u>		of headers			nmers	a way	
24.	Specify construction	ction of floor filli	ng ron				

	Is the t ding to be fire proof?									
ò.	Of what material will partitions be built? Cross.		4"		fore	and a	ft	. / 1		- 100
7.	Give material of skylights galv. iton			····;	size.	18	XI	2'0	4	26 1
•	What will be the material of roofing? This			••••••		*************		Will	roof b	e flat,
	peak or mansard? flat									
•	What will be the material of dumb waiter shafts?									
•	What will be the material of elevator shafts?							*		
•	What will be the material of the cornices?									
•	what will be the material of pay windows:									
•	What kind of fire escape will be provided?									
	Will cellar be plastered? How?	••••			***********		***********			
	Will access to roof be by scuttle or bulkhead ?						If 1	by bul	khead	, how
	constructed ?									
	With what material will walls be coped?									
•	How will building be heated? gas story			***************************************						*********
•	Is there any other building erected on lot or permit Size 22 x 49; height 44	grante	d for	one?_	_4	es				
		tooner.•	Give	distar	ice b	etwee	n sam	e and	prop	osed
	building feet.									
	Are any buildings to be taken down?									
•		nent or	Lodgin ner bu	g Hous	0, give s purp	the fo	ollowin If so	g parti	iculars	:
	If the Building is to be occupied as a Flat, Apartment, Tener Is any part of building to be used as a store or for	nent or	Lodgin ner bu	g Hous	o, give	o the fe	ollowin	g parti	culars	: what:
	If the Building is to be occupied as a Flat, Apartment, Tener Is any part of building to be used as a store or for	nent or	Lodgin ner bu	g Hous	0, give s purp	o the fo	ollowin If so	g parti	iculars	:
	If the Building is to be occupied as a Flat, Apartment, Tener Is any part of building to be used as a store or for	any oth	Lodgin ner bu	g Housessiness	e purp	o the fo	If so	g parti	e for v	what i
	If the Building is to be occupied as a Flat, Apartment, Tener Is any part of building to be used as a store or for	any oth	Lodgin ner bu	g Housessiness	e purp	o the fo	If so	g parti	e for v	what i
	If the Building is to be occupied as a Flat, Apartment, Tener Is any part of building to be used as a store or for	nent of	Lodgin ner bu	g House	o, give	o the fo	If so	g parti	e for v	th Floor
	If the Building is to be occupied as a Flat, Apartment, Tener Is any part of building to be used as a store or for How many families will occupy each?	any oth	Lodgin ner bu	g Housesiness	e purp	o the fo	If so	g parti	of the floor	what!
	If the Building is to be occupied as a Flat, Apartment, Tener Is any part of building to be used as a store or for How many families will occupy each? Height of ceilings?	any oth	Lodgin ner bu	g Housesiness	e purp	o the fo	If so	g parti	e for v	what i
	If the Building is to be occupied as a Flat, Apartment, Tener Is any part of building to be used as a store or for How many families will occupy each? Height of ceilings? How basement to be occupied?	nent of	Lodgin ner bu	g Housessiness	e purp	o the fo	If so	g parti	e for v	what i
	If the Building is to be occupied as a Flat, Apartment, Tener Is any part of building to be used as a store or for How many families will occupy each? Height of ceilings? How basement to be occupied? How made water-tight?	nent of	Lodgin ner bu Base- ment.	g Housessiness	e purp	o the fo	If so	g parti	e for v	the Floor
	If the Building is to be occupied as a Flat, Apartment, Tener Is any part of building to be used as a store or for How many families will occupy each? Height of ceilings? How basement to be occupied? How made water-tight? How will cellar stairs be enclosed? How cellar to be occupied?	nent of	Lodgin ner bu Basement.	g Housessiness	ed Floor	o the fo	If so	g parti	e for v	: 7th Floor
	If the Building is to be occupied as a Flat, Apartment, Tener Is any part of building to be used as a store or for How many families will occupy each? Height of ceilings? How basement to be occupied? How made water-tight? How will cellar stairs be enclosed?	nent of	Lodgin ner bu	g House	6, give	o the fe	If so	g parti	culars for v 6th Floor	: 7th Floor
	If the Building is to be occupied as a Flat, Apartment, Tener Is any part of building to be used as a store or for How many families will occupy each? Height of ceilings? How basement to be occupied? How made water-tight? How will cellar stairs be enclosed? How cellar to be occupied? How made water-tight? Will shafts be open or covered with louvre skylights for size of each shaft?	any oth	Basement.	g Housessiness	e, give	othe fo	If so	g parti	e for v	: 7th Floor
	If the Building is to be occupied as a Flat, Apartment, Tener Is any part of building to be used as a store or for How many families will occupy each? Height of ceilings? How basement to be occupied? How made water-tight? How will cellar stairs be enclosed? How cellar to be occupied? How made water-tight? Will shafts be open or covered with louvre skylights for size of each shaft?	Cellar.	Basement.	g Housesiness	e, give	o the fe	If so	g parti	culars for v 6th Floor	: 7th Floor
	If the Building is to be occupied as a Flat, Apartment, Tener Is any part of building to be used as a store or for How many families will occupy each? Height of ceilings? How basement to be occupied? How made water-tight? How will cellar stairs be enclosed? How cellar to be occupied? How made water-tight? Will shafts be open or covered with louvre skylights for size of each shaft?	Cellar.	Lodgin Basement.	g Housesiness	o, give	o the fe	If so	g parti	e for v	: 7th Floor

50.	and somings and somits of stairs be plastered?
51.	Of what material will stairways be constructed?
	Give sizes of stair well holes
52.	
	If any other building on lot, give size: front ; rear ; deep ; deep ;
	stories high ; how occupied ; on front or rea
	of lot
53,	How much space between it and proposed building?
<i>00</i> ,	How will floors and sides of water closets to the height of 16 inches be made waterproof?
54.	Number and I are
-	Number and location of water closets: Cellar ; 1st floor ; 2d floo
	; 4th floor ; 5th floor ; 6th floor
55.	
50.	This building will safely sustain per superficial foot upon the 1st floor
	lbs.; upon 3d floor lbs.; upon 4th floor lbs.; upon 5th floor
	lbs.; upon oth noor lbs.; upon 7th floor lbs.; upon 8th floor
56.	What is the estimated cost of each building, exclusive of lot? \$ 50000
57.	What is the estimated cost of all the buildings, exclusive of lots? \$
	· · · · · · · · · · · · · · · · · · ·
	tect, OTTO L SPANNHAKE, " 233 & 78 th St
Super	intendent,
Mason	.,
Carpe	nter,
	If a Wall on Dort of a W. I.
	If a Wall, or Part of a Wall already built is to be used, fill up the following:
	THE CITY OF NEW YORK,
	OTT OF NEW TORK,
	Popover
	Borough of Manhattan, 190
\mathbf{T} h	e undersigned gives well.
	e undersigned gives notice that intend to use the wall of building
	110000000000000000000000000000000000000
same b	building hereinhetore described 1
	Politic granted therefor. The foundation well
	below curb; the upper wall
	inches thick, feet deep, feet in height.
	(Sign here)