and distinctly on the Drawings. FOR ERECTION is hereby made to the Superintendent of Buildings of the City of New York, for the etailed statement of the specifications and plans herewith submitted, for the erection of herein described. All provisions of the Building Law shall be complied with in the building, whether specified herein or not. 1! State no many buildings to be erected. 2. How ecopoied? If for dwelling, state the number of families. Church
3. What is the street or avenue and the number thereof? Give diagram of property. North side of E 1" It beginning 207 "/2 K of 18th. 103. 105. 107. 109.

4. Size of lot. No. of feet front, 78. 1/2; No. of feet rear, 72. 1/2; No. of feet deep, 97. 1/2;

5. Size of building. No. of feet front, 52.8; No. of feet rear, 72. 1/2; No. of feet deep, 97. 1/2; No. of stories in height, Ou ; No. of feet in height from curb level to highest point of roof beams, 62'0." 6. What will each building cost exclusive of the lot? \$ ///// 7. What will be the depth of foundation walls from curb level or surface of ground? 11:0." 9. What will be the base, stone or concrete? Leucyste If base stones, give size and thickness and how laid.____ If concrete, give thickness..... 10. What will be the sizes of piers?____ 11. What will be the sizes of the base of piers?..... 12. What will be the thickness of foundation walls? 20. Travernally 2.3 Of what material constructed? Buck & General Menta 13. What will be the thickness of upper walls? Basement, 20 inches; 1st story..... inches; 2d story, /2" inches; 3d story, inches; 4th story, 5th story, inches; 6th story, inches; 7th story, to top, inches. Of what materials to be constructed? Breik & Martae 14. State whether independent or party walls. 15. With what material will walls be coped? Hine 16. What will be the materials of front? Brick's Hone If of stone, what kind? James love Give thickness of ashler. Give thickness of backing in each story. 17. Will the roof be flat, peaked or mansard? _______ leak state: 18. What will be the materials of roofing? ----; 4th tier,----_____; 6th tier,___ _; 7th tier, Stlı tier,..... ; roof tier Staffer 2x8 spece tolon State distances from centres. 1st tier, /2. inches; 2d tier, _____inches; 3d tier,____

sth tier, inches; 5th tier, inches; 6th tier, inches; 7th tier, inches; 8th tier, inches; 7th tier, in

material of girders under 1st floor, #X/2 Y. P. under each of the upper floors,

lbs.; upon 3d floor lbs.; upon 4th floor lbs.; upon 5th floor lbs.

definite particulars. The sick walk as shown as section a plans to be supported by 2 18.3. B. 33 under

under each of the upper floors, S. C. J. Col 3/4 natal C. J. Col 1/2 nutat.

Size and materials of columns under 1st floor,

Applicant must indicate the Building Line or Lines, clearly

20. If floors are to be supported by columns and girders, give the following information: Size and 2. If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give Summe beare to e I let 3/4 metat le e I let l'instat le e s let l'instat les to rest en tron there as show on plans & I le have transit block 4.8 x 4.8 18 thick Concrete berd 6.8 x 6 5.24 thick. The reas walls in the force l'ac plan) le be supporter by 1-10.5. 13.33, from plate commo some 12 x 14. Ithing.

23. If girders are to be supported by brick piers and columns, state the sizes of piers and columns. State by whom the construction of the building is to be superintended. A. Mretaudee

	occupy each floor, and the whole number in the house; also, if any part any other business purposes, state the fact,
	any owner business purposes, state the fact,
	ilings? 1st story, Zz. Z feet; 2d story, feet; 3d story,
feet; 4th story,	feet; 5th story,feet; 6th story,feet;
7th story,feet. ,	
How are the hall partitions to b	e constructed and of what materials? Brisk & Mary
. How many buildings are to be	taken down? 3 brick Building # 103. 105, 107 6
relitect Willen Are	lin H. Stryclicki saaress 54 Stanton A-
	Address
	Address
	A
If a Wall or part of	a Wall already built is to be used, fill up the following.
The undersigned gives notice	thatintend to use thewall of building
	the building hereinbefore described, and respectfully requests that the
	granted therefor. The foundation wallbuilt ofbuilt of
	feet deep,feet in height.
manufactures,	reet teep,
	(Sign here)
	he erection of buildings, the following drawings must be furnished: Plans of each and
and must be on tracing cloth, properly de	s, and longitudinal and transverse sections. All plans must be drawn to a uniform scale, signated and colored.
	IE BUILDING LAW REQUIRES:
1st—That all stone walls shall be pro 2d—That all skylights having a sur	perly bonded and laid in cement mortar. ordicial area of more than nine square feet, placed in any building, shall have the sashes and
rames thereof constructed of iron and glas 3d—That every building which is	somer than two stories in height above the curb level, except dwelling-houses, hotels, schoolds or shutters made of iron, hung to iron hanging frames or to iron eyes built into the wall, st story thereof, excepting on the front openings of buildings fronting on streets which are I doors, blinds or shutters may be constructed of pine or other soft wood of two thicknesses of ther, and securely covered with tin. on both sides and edges, with folded lapped joints, the side the lap: the hinges and bolt, or latches shall be secured or fastened to the door or shutter, and such doors or shutters shall be bung upon an iron frame, independent of the woodwork was securely fustened in the masonry; or such frames, if of wood, shall be covered with tin in
on every window and opening above the tir	ds of shutters made of fron, hing to fron langing frames of to fron eyes built into the war, st story thereof, excepting on the front openings of buildings fronting on streets which are
note than thirty feet in width. Or the sair	ther, and securely covered with tin. on both sides and edges, with folded lapped joints, the
fer the same has been covered with the ti	side the lap; the hinges and both of inteness shall be secured or instened to the door or shutter, a, and such doors or shutters shall be bung upon an iron frame, independent of the woodwork
t the Windows and doors, or two from fing he same manner as the doors and shutters.	es securely fastened in the masonry; or such frames, it of wood, shall be covered with an in epinced on every dwelling-house occupied by or built to be occupied by three or more families
bove the first story, and every building	already erected, or that may hereafter be erected, more than three stories in height, occupied every boarding-house, having more than fifteen sleeping-rooms above the basement story, and
very factory, mill, manufactory or works	hop, hospital, asylum or institution for the care or treatment of individuals, and every build- is a school or place of instruction or assembly, and every office building five stories or more in
neight, all to be constructed as follows:	
	S MUST NOT BE LESS THAN THREE FEET WIDE.
apart, and the braces to brackets must be not less the In all cases the brackets must go through the wall, and the wall, and the wall, and the wall of	an 34 inch square wrought from and must extend two-thirds of the width of the respective brackets or balconies, and be turned down three inches, as the walls read being ball. When brackets are to be not on old houses, the past gains through the well-ball ac-
be less than one inch diameter, with screw nuts and Tor Rates.—The top rail of balcony must	es wrought from placed edgewise, or 1% inch angle iron 14 inch thick, well braced, and not more than three feet an 34 inch square wrought iron, and must extend two-thirds of the width of the respective brackets or bulconies, and be turned down three inches. Is the walls are being built. When brackets are to be put on old houses, the part going through the wall shall not washers not less than five inches square and 14 inch thick. Inch thick, and in all cases must go through the being inch x 14 inch wrought from or 14 inch angle iron 14 inch thick, and in all cases must go through the bern, at least 15 inch hick, and no top rail shall be connected at angles by the use of cast iron. The property of the contraction of the inch angle iron 34 inch thick, well leaded into the wall. In frame buildings the top on the inside by the x there is inches tops contract and well inside the part is the formula of the wall. In frame buildings the top on the inside by the high contract and well inside the part is the part of the
walls, and be secured by nuts and 4 inch square was Borrow Ratts.—Bottom rails must be 154 inch rails must go through the studding and be secured.	ears, at teast 9g uses thick, and no top rail shall be connected at angles by the use of east iron. A 24 inch wrought iron or 114 inch angle iron 34 inch thick, well leaded into the wall. In frame buildings the top on the inside by wasters and nuts as above.
FILLING IN BARS - The filling in bars must be to the top and bottom rails.	not less than 14 inch round or square wrought iron, placed not more than 6 inches from centres, and well riveted
the same width of strings, or \$6 inch round from secured to a bracket or extra cross bar at the botton From the flooring of balconies must be three feet apart and riveted at the intersection.	set than 18 inches wide, and constructed of \(\frac{1}{4} \times \) 3\(\frac{1}{4} \) inch wrought from sides or strings. Steps may be of cast iron of a double rongs, and well riveted to the strings. The stairs must be secured to a bracket or top and rest on and be a. All stairs must have a \(\frac{1}{4} \) inch hand rail of wrought from, well braced. of wrought from 1\(\frac{1}{4} \) inch slats placed not over 1\(\frac{1}{4} \) inches apart, and secured to iron betters 1\(\frac{1}{4} \) \(\frac{1}{4} \) inch. not over The openings for stairways in all balconies shall not be less than 20 inches wide and 3\(\frac{1}{4} \) inches long, and have no
Drop Lappens Drop ladders from lower rungs of wrought iron. In no case shall a drop lad	balconies where required shall not be less than 14 inches wide, and shall be made of $1\frac{1}{2}$ x $\frac{3}{2}$ inch sides and $\frac{5}{2}$ inch or each of the order than 12 feet in length. In no case shall the ends of balconies extend more than nine inches over the
brackets. SCUTTLE LADDERS.—Ladders to scuttles shal The Haight of Railing around balconies s	be constructed in all cases the same as the stairs or step-ladders from balconics of fire escapes. ball not be less than two feet nine inches.
In constructing all balcony fire-esc	the Superintendent of Buildings if not in accordance with above specifications, apes, the manufacturer thereof shall securely fasten thereto, in a conspicuous place, a cast iron it is same, to read as follows: Notice! Any person placing any incumbrance on this balcony is
liable to a penalty of ten dollars and impri 5th—That all exterior and division	sonment for ten days. or party walls over fifteen feet high, excepting where such walls are to be finished with cor- have parapet walls carried two feet above the roof, and shall be coped with stone, well-burnt
terra-cotta or east iron. 6th—That every building and the to	sps and sides of every dormer-window thereon shall be covered and roofed with slate, tin, cop-
7th—That all exterior cornices shall 8th—That the stone or brick wor	k of all smoke flues, and the chimney shafts of all furnaces, boilers, bakers' ovens, large
cooking ranges and laundry stoves, and al- iron or burnt clay pipe built inside of th	l flues used for a similar purpose, shall be at least eight inches in thickness. If there is a cast- e same, with one-inch air space all around it, then the stone or brick work inclosing such pipes
shall not be less than four inches in thicks	ness
shall not be less than four inches in thicks 9th—That before any iron or steel t	ness. seam, lintel or girder intended to span an opening over ten feet in length in any building, shall aspected, tested and approved as provided by law.

ERECTION

is hereby made to the Superintendent of Buildings of the City of New York, for the etailed statement of the specifications and plans herewith submitted, for the erection of herein described. All provisions of the Building Law shall be complied with in the d building , whether specified herein or not.

	(Sign here) (Sign here) Cothus archander
N	EW TORK, 13 like 1899. (Sign here) Control Conclander
1	State no many buildings to be erected. onc
2	How eccupied? If for dwelling, state the number of families.
3	What is the street or avenue and the number thereof? Circles
4	No. of feet rear /6. //2 . No. of feet and feet rear
ð	No of feet room 12 1/2
	No. of feet in height from care land 1 1:1
c	, and the same of
7	What will each building cost exclusive of the lot? \$ 70000
γ.	the depth of foundation walls from curb level or surface of ground?
a.	The foundation be laid on earth, sand, rock timber or pilor?
θ.	Will be the base stone or concrete ?
	T P
10.	or proto or proto;
	What will be the thickness of foundation walls? 20. Tower wall, 2'3. Of what material
	and the state of t
10.	That will be the thickness of upper walts? Recoment
	inches 3d story
	inches the story
14	inches. Of what materials to be constructed?
15.	State whether independent or party walls.
16	With what material will walls be coped? Hone
	What will be the materials of front? Brick & Stone If of stone, what kind? Simestine
17.	Give thickness of ashler. Give thickness of backing in each story.
18.	Will the roof be flat, peaked or mansard? What will be the materials of roofing? Give size and materials of floor beams. 1st tier, 3 × 12 price: ; 2d tier, ; 3d tier, ; 5th tier; ; 5th tier;
19.	Give size and materials of flooring?
	: 3d tier,
	; 4th tier, ; 5th tier;
	; oth tier, ; 7th tier, ; 7th tier,
	Will the roof be flat, peaked or mansard? What will be the materials of roofing? Give size and materials of floor beams. 1st tier, 3 × 12 process; 2d tier, ; 3d tier, ; 6th tier, ; 8th tier, ; 7th tier, ; 7th tier, ; 8th tier, ; 1st tier / 2 : inches: 2d tier, ; 2d tier, ; 5th tier, ; 7th tier, ; 7th tier, ; 8th tier, ; 7th tier, ; 7th tier,
	inches; 2d tier inches: 3d tier inches:
	4th tier, inches; 5th tier, inches; 6th tier, inches; 7th tier, inches;
	8th tier, inches; roof tier, 20 inches. If floors are to be supported by colours and inches.
	If floors are to be supported by columns and girders, give the following information: Size and

20under each of the upper floors, Size and materials of columns under 1st floor, under each of the upper floors, 5. C. J. Col 3/4 mutal C.J. lol / mutal This building will safely sustain per superficial foot upon 1st floor lbs.; upon 2d floor lbs.; upon 3d floor.lbs.; upon 4th floor. ...lbs.; upon 5th floor. If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars. The sure walk as shown on exetion a plans to be supported by 2-10. 3. B. 33 under Summe bearing to 5 Tota 3/4 metal . 6 & J. cota limital . 6 & J. Cota /2 metal . Cot to rest on From shoes as show on flower & to have Frank blocks 4. 8 x 4. 8. 12 thick Concrete bus 6. 8 x 6 8. 24 thick. The rear walls in the (ne with the Towardow plan) to be supported by 4-10.5. B. 33, Iron plate worder some 12×24. 1 thick 23. If girders are to be supported by brick piers and columns, state the sizes of piers and columns.

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

BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK

INSTRUCTIONS—The NAME and ADDRESS of the OWNER or LESSEE of the building, and ARCHITECT or other REPRESENTATIVE must be stated. If owner or lessee is a corporation, state name and address of one of the executive officers. This application must be SIGNED BY OWNER, LESSEE or any person authorized by owner or lessee.

September 5th 1936 TO THE SUPERINTENDENT OF BUILDINGS: The undersigned respectfully requests that a final Certificate of Occupancy be issued to him stating that the Building located at and known as No. 109 East 7th Street in the Borough of Manhattan, conforms to the requirements of the Building Code and all other laws and ordinances and to the rules and regulations of the Board of Standards and Appeals, applicable to a building of its class and kind class and kind. (Signed) St.Stanislaus R.C.Church Rev. Felix F. Burant, Fastor Block 435 Lot 48 Alt. Plan No. 1387 19 36 (Address) Size of Building: Feet Front 21' Feet Deep 56'-6" Feet High 38! ± Number of Stories 3, basement & cellar Address) 151 West 46th Street PERSONS ACCOMMODATED LIVE LOADS Use · STORY LBS. PER SQ. FT TOTAL Cellar.__ boiler room and storage pres 10 10 dining rooms and hitchen Basement Chapel and community room 10 First Story... second " cells dressing rooms storage & batl third cells dressing rooms and bath Mail to Anthony J.DeFace Address 151 West 46th St DO NOT WRITE BELOW THIS LINE INDEX CLERK will note all N. B., Alt. and other applications together with pending Violations. U. B.'s Exit Orders, recent Special Reports, Fire Department Orders, and all previous Certificates of Occupancy.

(W /387-76 / 1/28-36, Fo 824-36/-) I have examined the above papers and find nothing which will prevent a Certificate of Occupancy being issued.

This Certificate to contain the following endorsements:

(Signed)



DEPARTMENT OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK

CERTIFICATE OF OCCUPANCY No.

Supersedes Certificate of Occupancy No.

To the owner or owners of the building:

New York Nov. 23

¹⁹ 36

THIS CERTIFIES that the building located on Block 435 , Lot 48

known as 109 most 7th Street under a permit, Application No. 1227 under a permit, Application No. 1237 Alt of 19 38 conforms to the approved plans and specifications accompanying said permit and any approved amendments thereto, and to the requirements of the building code and all other laws and ordinances and to the rules and regulations of the board of standards and appeals, applicable to a building of its class and kind, except that in the case of a building heretofore existing and for which no previous certificate of occupancy has been issued and which has not been altered or converted since March 14, 1916, to a use that changed its classification as defined in the building code, this certificate confirms and continues the existing uses to which the building has been put; and

CERTIFIES FURTHER that the building is of nonfireproof construction within the meaning of the building code and may be used and occupied as a public building as hereinafter qualified, in a business district under the building zone resolution, subject to all the privileges, requirements, limitations and conditions prescribed by law or as hereinafter specified.

STORY	LIVE LOADS		PERSONS ACCO	MMODATED	USE	
DIONI	Lbs. per Sq. Ft.	MALE	FEMALE	TOTAL	USE	
					6	
ellar					Boiler room as	nd Storage
ssement	40				Dining room as	nd kitchen
st Story	40			SE 1 3	Chapel and Con	amunity Roc
hđ ^A	40				Convent	
rå ⁿ	40				Convent	
						11
			1	× -		2.0
					4 4	
						2 1
					L	u

This certificate is issued to Anthony J. De Pace, Architect
131 West 46th Street, City., for the owner or owners.

DEPARTMENT OF BUILDINGS

MANHATTAN Municipal Bldg., Manhattan

BROOKLYN

BROOKLYN

Municipal Bidg.,

Brooklyn

Brooklyn

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

QUEENS 21-10 49th Avenue L. I. City

, CITY OF NEW YORK

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

B		MMB .				
PERMIT No.	1080	ALT.	Application 1	No. 1387	193	6
	L Gire	"E HEN	ripplication	N O.	193	O
	6	m tamay. Signa	7 1 2	N		
LOCATION	109 East 7t	h. St	BLOCK	435 LOT	48	
			WADD	VOL		
			WARD	V OL		
		New Y	ork City	une 8, 1956	193	
To the Commissioner	of Buildings:			*		
Application is 1	hereby made for a PERM	IT to perform t	the	entire		
	work described in	the above numl	ered application	and the accompanyin	g plans. If	
no work is performed	within one year from the	e time of issuan	ce this permit s	shall expire by limitat	ion as pro-	
vided by law; and th	ne applicant agrees to con	nply with all pr	ovisions of the	Building Code of the C	ity of New	
York and with the pro	ovisions of all other laws a	ınd rules relatir	ng to this subje	ect. Compensation ins	urance has	
been secured in accor-	dance with the requirement Ocean Acc. G	nts of the Worl	cmen's Compens C.EY. 907	sation Law as fellows: 318 exp.	**************************************	
			2-14-	37		
STATE, COUNTY AND SCITY OF NEW YORK Steing duly sworn, dep	poses and says: That he re	Typewrite :	Name of Applicant	<mark>aw B.&M.Roman (</mark> Uhurch 1-107 East 7th		;
in the Borough of		he City of	M.Y	n the County of	$N \cdot Y$	
in the State of	${\tt N.Y}$, tha	t he is	agent for	contractor fin	n and	
owner in fee of all th	nat certain lot, piece or pa	arcel of land, s	hown on the di	agram annexed to the	e approved	
application and made New York aforesaid,	a part thereof, situate, ly	d as Number	109	of Manhattan East 7th.St particularly described	, City of	
work proposed to be	done upon the said prem	ises, in accorda	ince with the a	pproved application a	nd accom-	
panying plans is duly		. Stanisla	us' B.C.	Church ner or Lessee)		
and that	they are		is	duly authorized by th	e aforesaid	
	oeners		to make a	pplication for a permit	to perform	
said work set forth in	the approved application a	and accompanyi	ng plans, and al	1 the statements herein	n contained	
are true to deponent's	s own knowledge.	4	Tolan	FB.	/	K
	(SIGN	HEREY /	~~ ×		are	3.5

8A-2140-34-Bu

BOROUGH OF

Manhattan

, CITY OF NEW YORK

DEPARTMENT OF BUILDINGS

MANHATTAN Municipal Bldg.,

BROOKLYN Municipal Bldg.,

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

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

RICHMOND Boro Hall St. George, S. I.

Manhattan Brooklyn Grand Concourse & E. 161st St.
Bronx

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

Use for Specifications of "ALTERED" Buildings

ALTERED BUILDINGS

PERMIT No. 19	BLOCK No. 435
TERMIT 140.	LOT No. 48
APPLICATION No. 19	WARD No.
	VOL. No.
LOCATION Fast 7th Street	
DISTRICT (under building zone resolution) USE bus. HEIGH	

SPECIFICATIONS

(1) Number of Buildings to be Altered One
Any other building on lot or permit granted for one? Yes
Is building on front or rear of lot? Front

(2) Estimated Cost of Alteration: \$ 7,000

(3) Occupancy (in detail): Conven

STORY (include cellar and	BI	BEFORE ALTERATION		AFTER ALTERATION					
cellar and basement)	APTS.	Rooms	Use	LIVE LOAD	No. of Persons	APTS.	Rooms	Use	
ellar			room & stora	Çe		В	oiler	room and storage	
Basement.		Di	ning Rm & Kite	nen pres	. 10	Dini	ng roc	m and Litchen	
st floor		Ch	apel and Commu	nity room	Pres 10	(Chap	91 & (ommunity room	
nd floor		5	ed rooms & si	tting r ņ	Pres 4	(library and music rooms) cells-dressing rms, stora	
rd floor		5	bed rm	Pres	5			end bath Cells & dressing rm & bat	
***************************************		***************************************							
						••••••			

***************************************	***************************************		= 0 0	4 .					

(8)	Foundations:	Character of Soil (State one of the materials as describe Subdivision 2)	ed in Build	ing Code, Sect	ion 231,
		Material of Foundation Walls			
		Thickness of Walls			
		Depth Below Curb		-1	
(0)	TT 337			-	
(9)	UPPER WALLS:				
		Kind of Mortar		27	
		Any Ashlar			
		Thickness of Walls			
(10)	PARTY WALLS:	Any to be used?			
` .		Thickness of Walls			
	If building is to	be enlarged or extended, the following information as to N	EW WORK	must be given	
	J	5	LW WORK	must be given	•
(11)	Foundations:	Character of Soil (State one of the materials as described Subdivision 2)	d in Build	ing Code, Sect	ion 231,
		Material of Foundation Walls			
		Thickness of Walls			
		Depth Below Curb			
(10)	**				
(12)	Upper Walls:				
		Kind of Mortar			
		Any Ashlar			21
		Thickness of Walls			
(13)	PARTY WALLS:	Any to be used?			
. ,		Thickness of Walls			
(14)	Fireproofing:	Material and Thickness			
		For Columns			
		For Girders			
		For Beams			
(15)	T				
(15)	Interior Finis	H: Material Floor Surface			

193...

...193

Exami

Commissioner of Buildings, Borough of

Trim, Sash, Doors, etc.

Plaster

(16) Outside Window Frames and Sash: Material

Examined and Recommended for Approval on.....

APPROVED.