	and herewith submit a full set of Plans and Drawings of proposed Buildings.
1.	State how many buildings to be erected,
	How occupied; if for dwelling, state the number of families,
3.	What is the Street or Avenue and the number thereof,
4.	Size of lot, No. of feet front, 25.6; No. of feet rear, 25.6; No. of feet deep, 101.6
	Size of building, No. of feet front, ; No. of feet rear, ; No. of feet deep,
	No. of stories in height, 5 story; No. of feet in height, from curb level to highest point, 62'6"
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, - J. O. Mafeet respectively
8.	Will foundation be laid on earth, rock, timber or piles,
9.	What will be the base—stone or concrete, ; if base stones, give size, and how laid 2.0x
ي-،	4'088 Mill Hid ralesays if concrete, give thickness,
10.	What will be the sizes of piers, 20x24"3 34x24" head
	What will be the sizes of the base of piers delayd. O. 3. William
12.	What will be the thickness of foundation walls, and of what materials
	constructed, the laid in Thing always said greened morter
13.	What will be the thickness of upper walls in 1st story,
	3d story,inches; from thence to top,inches; and of what materials to be
	constructed, brief, fail in first groundline golige, sond mortal
14.	Whether independent or party-walls; if party-walls, give thickness thereof, inches.
	With what material will walls be coped,
16.	What will be the materials of front, ; if of stone, what kind
	Give thickness of front ashlar,, and thickness of backing thereof, Julie for the contract of the contrac
17.	Will the roof be flat, peak, or mansard,
18.	1
	What will be the materials of roofing,
	What will be the materials of roofing, Give size and material of floorbeams, 1st tier,, 3 x // ; 2d tier,
	What will be the materials of roofing, Give size and material of floorbeams, 1st tier,
	What will be the materials of roofing, Give size and material of floorbeams, 1st tier,, 3 x //; 2d tier,, 2 x //; 3d tier,, 3 x //; 4th tier,, 3 x //; 5th tier,, 3 x //; 5th tier,, 3 x //; 6th tier,, 3 x //; roof tier,, 3 x //; 5th tier,, 3 x //; 5th tier,, 3 x //; 7th tier,
	What will be the materials of roofing, Give size and material of floorbeams, 1st tier, 3 x 11; 2d tier, 3 x 12; 2d tier, 3 x 12; 5th tier
	What will be the materials of roofing, Give size and material of floorbeams, 1st tier,, 3 x //; 2d tier,, 2 x //; 3d tier,, 3 x //; 4th tier,, 3 x //; 5th tier,, 3 x //; 5th tier,, 3 x //; 6th tier,, 3 x //; roof tier,, 3 x //; 5th tier,, 3 x //; 5th tier,, 3 x //; 7th tier,
19.	What will be the materials of roofing, Give size and material of floorbeams, 1st tier,, 3 x //; 2d tier,, 3 x //; 5th tier,
19.	What will be the materials of roofing, Give size and material of floorbeams, 1st tier, \$\frac{1}{2} \text{ x} = \frac{1}{2}
19.	What will be the materials of roofing, Give size and material of floorbeams, 1st tier, 3 x 1; 2d tier, 3 x 2; 5th tier, 3 x 1; 3d tier, 3 x 2; 5th tier, 3 x 3; 6th tier, 3 x 4; 7th tier, 3 x 5; 7th tier, 3 x
19.	What will be the materials of roofing, Give size and material of floorbeams, 1st tier, \$\frac{1}{3} \times \frac{1}{3} \times
19.20.	What will be the materials of roofing, Give size and material of floorbeams, 1st tier,
19.20.21.	What will be the materials of roofing, Give size and material of floorbeams, 1st tier, 2 x 2 ; 2d tier, 2 x 2 ; 5th tier, 3 x 2 ; 3d tier, 3 x 3 ; 6th tier, 3 x 3 ; roof tier, 3 x 3 ; roof tier, 3 x 3 ; roof tier, 3 x 4 ; 5th tier, 4 ; 2d tier, 5 ; 3d tier, 5 ; 3d tier, 6 ; 3d tier, 6 ; 3d tier, 7 ; 1nches; 3d tier, 7 ; 1nches; 4th tier, 7 ; 1nches; 5th tier, 1nches; 6th tier, 1nches; roof tier, 1nches. If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, 2 x 2 under upper floors, 2 x 2 under upper floors, 2 x 3 under upper floors, 2 x 3 under upper floors, 3 x 4 under upper floors, 5 ize and material of columns under 1st floor, 3 x 4 under upper floors, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 6 ize and 6 i
19.20.21.	What will be the materials of roofing, Give size and material of floorbeams, 1st tier, 2 x 2 ; 2d tier, 2 x 2 ; 5th tier, 3 x 2 ; 3d tier, 3 x 3 ; 6th tier, 3 x 3 ; roof tier, 3 x 3 ; roof tier, 3 x 3 ; roof tier, 3 x 4 ; 5th tier, 4 ; 2d tier, 5 ; 3d tier, 5 ; 3d tier, 6 ; 3d tier, 6 ; 3d tier, 7 ; 1nches; 3d tier, 7 ; 1nches; 4th tier, 7 ; 1nches; 5th tier, 1nches; 6th tier, 1nches; roof tier, 1nches. If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, 2 x 2 under upper floors, 2 x 2 under upper floors, 2 x 3 under upper floors, 2 x 3 under upper floors, 3 x 4 under upper floors, 5 ize and material of columns under 1st floor, 3 x 4 under upper floors, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 6 ize and 6 i
19.20.21.	What will be the materials of roofing, Give size and material of floorbeams, 1st tier, 2 x 2 ; 2d tier, 2 x 2 ; 5th tier, 3 x 2 ; 3d tier, 3 x 3 ; 6th tier, 3 x 3 ; roof tier, 3 x 3 ; roof tier, 3 x 3 ; roof tier, 3 x 4 ; 5th tier, 4 ; 2d tier, 5 ; 3d tier, 5 ; 3d tier, 6 ; 3d tier, 6 ; 3d tier, 7 ; 1nches; 3d tier, 7 ; 1nches; 4th tier, 7 ; 1nches; 5th tier, 1nches; 6th tier, 1nches; roof tier, 1nches. If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, 2 x 2 under upper floors, 2 x 2 under upper floors, 2 x 3 under upper floors, 2 x 3 under upper floors, 3 x 4 under upper floors, 5 ize and material of columns under 1st floor, 3 x 4 under upper floors, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 5 ize and material of columns under 1st floor, 6 ize and 6 i
19. 20. 21.	What will be the materials of roofing, Give size and material of floorbeams, 1st tier, \$\frac{1}{2} \times \frac{1}{2} \times
19. 20. 21.	What will be the materials of roofing. Give size and material of floorbeams, 1st tier, 3 x 2; 2d tier, 3 x 2; 5th tier, 3 x 3; 6th tier, 3 x 3; 5th tier, 3 x 4; 5th tier, 3 x 4; 5th tier, 3 x 5; 5th tier, 3 x 6; 6th tier, 4 x 5; 5th tier, 5 x 6; 6th tier, 5 x 6; 6th tier, 6 x 6; 7th tier, 7th t

IF THE BUILDING IS TO BE OCCUPIED AS A TENEMENT HOUSE, GIVE THE FOLLOWING PARTICULARS:

23. State how many families are to occupy each floor, and the whole number in the house; also, if any part	
is to be used as a store or for any other business purposes, state the fact, Italian in	
lasement, len families over Elleres, dus	
- gamelies on ende flour.	
24. What will be the heights of ceilings on first story,feet; 2d story,feet; 3d story	
9.0 feet; 4th story, 9.0 feet; 5th story, 9.0 feet; 6th story, feet.	
25. How are the hall partitions to be constructed and of what materials,	
APPLICATION TO USE WALLS. Nov 13'5 1882	
The undersigned gives notice that	
No 127 6 4 38 as party-wall in the erection of the building hereinbefore described,	
and respectfully requests that the same be examined and a permit granted therefor. The foundation	
wall so built of stone, 30 inches thick; the upper wall so built of buck,	12
inches thick, 40'h feet in height, 43'O feet deep, See Amendment & Sec	lig
Owner, George Bell Address, DO 22 Mingle	IK
Architect, Chilin Ballate Address, 54 Bond Officers. Co	30
Mason, Address,	
Carpenter, Address,	
(The following must be signed by the party authorized to submit this detailed statement and the	
accompanying plans and drawings:)	
New York.	
I do hereby agree that the provisions of the Building Law will be complied with in the construction	
of the buildings herein described, whether the same are specified herein or not.	
Class as to	
Clebretiell)	
etecho	

NOTICE TO OWNERS, ARCHITECTS AND BUILDERS.

THE BUILDING LAW REQUIRES

1st.—All stone walls must be properly bonded.

2d.—All skylights, over 3 feet square, must be of iron and glass.

3d.—All buildings over 2 stories or above 25 feet in height, except dwellings and churches, must have iron shutters on every window and opening above the 1st story.

4th.—Fire escapes are required on all tenement, flat and apartment houses, lodging houses and factories, and the balconies of such fire escapes must take in one window of each suite of apartments, and as may be approved by the Inspector of Buildings.

5th.—All walls must be coped with stone or iron, and cornices must be fire-proof.

6th.—Roofs must be covered with fire-proof material.

the Borough President of the Borough of Manhattan, In The City of New York.



- TAN

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

S. W. Corner 18th Street.

1406 Plan No

APPLICATION TO ALTER, REPAIR, ETC.

Application is hereby made to the Superintendent of Buildings of The City of New York for the submitted for the alteration or repair of the building herein described. All provisions of the law shall be

Borough of Manhattan for the approval of the detailed statement of the specifications and plans herewith complied with in the alteration or repair of said building, whether specified herein or not. (Sign here) Chuyff THE CITY OF NEW YORK, BOROUGH OF MANHATTAN, Muy LOCATION AND DESCRIPTION OF PRESENT BUILDING. 1. State how many buildings to be altered ... 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). Morth ade, 100 ft. 8. How was the building occupied? How is the building to be occupied? 4. Is the building on front or rear of lot?..... Is there any other building erected on lot or permit granted for one? Size ; height_ occupied? Give distance between same and proposed building...... Size of lot? 75.0 feet front; feet rear; feet deep. feet deep. Number of stories in height? Height from curb level to highest point? Material of foundation walls! Thickness of foundation walls? front.... rear 74 inches; side 9 inches; party inches. Material of upper walls ? If ashlar, give kind and thickness Thickness of upper walls: Basement: front /6 inches; rear /6 inches; side 1st story: 2d story: 3d story: 4th story: 5th story: 6th story: 10. Is roof flat, peak or mansard?...

If the Pront, Rear or Side Walls, or any portion thereof, are to be taken out and rebuilt, give definite particulars, and state in what manner:

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	Jable wall on vacious	store	i,	is i	dur	m.	n e	/ Eu	us,			
/	/											
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		**************	************				*********	***************************************				
		MULLION PROPERTY		***************************************		*						
					-1144 11111	t still region	***************************************	ži concessionini				
	If altered Internally, give definite particular	s. and state	how th	e buildi	ng will	ће оссп	nied :					
								1				
19	Topose to course our		50	0	1	1		Hos	w,			
	weamer te, under The	rum	ers	U-	Le	las	ned	dn	ear			
	and Tuny is builte in	u., 6	Coo	lus	E, e	low	n x	un	7			
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	Jofan + 2 Une											
	· Ŷ /		***************************************		*************	************	*******************************	************	**********			
) .	How much will the alteration cost?											
	If the Building is to be occupied as a Flat, "Apartme	ent or Lodgi	ng Hous	e, give	the foll	owing p	articula	rs:				
).	Is any part of building to be used as a store or fo											
						,						
		Cellar	Base- ment	1st Floor	2d Floor	3d Floor	4th Floor	5th Floor	6th Floor			
	How many families will occupy each?	_										
•	Height of ceilings?	***************************************		********	***************************************		***********					
	* ************************************		***************************************				***************************************	*******	K 300			
	How becament to be occupied?	21										
	How basement to be occupied?											
3.	How made water-tight?											
					***********	***************************************						
i a	How made water-tight?		**********	How	}	*****************						
ta	How made water-tight?		•••••••••••••••••••••••••••••••••••••••	How	3	***********						
3. 4. 5.	How made water-tight? Will cellar or basement ceiling be plastered? How will cellar stairs be enclosed?			How	3							
ů.	How made water-tight? Will cellar or basement ceiling be plastered? How will cellar stairs be enclosed? How cellar to be occupied?			How	3							
<u>.</u>	How made water-tight? Will cellar or basement ceiling be plastered? How will cellar stairs be enclosed? How cellar to be occupied? How made water-tight?			How	3							

AAC

BOROUGH OF Manhattan

, CITY OF NEW YORK

DEPARTMENT OF BUILDINGS OF THE CITY OF NEW HIGHWAND

MANHATTAN Municipal Bldg., Manhattan

RROOKLYN. Municipal Bldg., Brooklyn

QUEENS 21-19 49th Assence Boro Hall, ILCC: BLC 23 Bl. George, S. I.

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

NOTICE—This Application must be TYPEWRITTEN and Reliable BURGOOD Use for Specifications of "ALTERED" Buildings

ALTERED BUILDINGS

PERMIT No. 1937	No. 37
APPLICATION No. 1937 WAR	RD No
VOL	. No
LOCATION 129 East 4thbSt. DISTRICT (Under building zone resolution) USE Bus HEIGHT 12	

SPECIFICATIONS

(1) NUMBER OF BUILDINGS TO BE ALTERED Any other building on lot or permit granted for one? no Is building on front or rear of lot?

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

(3) Occupancy (in detail): stores and old law tenement. Class A. M.D.

STORY	BE	EFORE A	ALTERATION	AFTER ALTERATION							
(include Cellar and basement)	APTS.	Rooms	Use	LIVE LOAD	No. of Persons	Arts.	Rooms	Use			
cel			boiler roo	n				same			
bade.	2	6	boiler roo	120	5mestore	2	784	same See amend /			
lst fl	4	12	apts.			4	12	11			
2nd fl	4	12	- T			4	12	11			
3rd f	4	12	H			4	12	n			
4th f	4	12	п			4	12	Ħ			
5th f	4	12	1			4	12	2			
		-						(September 1997)			
								10.74			
	1							- Setel			
			-					A made			
	-	~		H							

If building is to be occupied other than dwelling with ordinary store on the first floor, give permit number under which it was erected or legally converted. 27

(4) Size of Existing Building: 25'5½" level 25'5½" At street level At typical floor level 5 ± & Base Height

feet front feet front stories

80 60 feet deep feet deep feet

(5) Size of Building as Altered:

At street level same At typical floor level Height

same same feet front feet front stories

Same same same feet deep feet deep fect

(6) Character of Present Building:

Frame-Non-fireproofyes Fireproof(7) STATE GENERALLY IN WHAT MANNER THE BUILDING WILL BE ALTERED:

To remove and erect stud and plaster partitions. To install bathrooms. To install steel stairs in place of old wood stairs. To remove present stoop and install new stairs from street to 1st story as shown on π plans filed herewith. To install new store fronts.

If the building is to be raised in height or if the occupancy is changed so that the floor loads will be increased, the following information must be given as to the Existing Building and the thickness of existing walls and size of footings must be clearly shown on the plans.

(8) Foundations: Character of Soil (State one of the materials as described in Building Code, Section 231, Subdivision 2)

Material of Foundation Walls

Thickness of Walls
Depth Below Curb

(9) UPPER WALLS: Material

Kind of Mortar

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 New Work must be given:

(11) FOUNDATIONS: Character of Soil (State one of the materials as described in Building Code, Section 231, Subdivision 2)

Material of Foundation Walls

Thickness of Walls

Depth Below Curb

(12) UPPER WALLS: Material

Kind of Mortar

Any Ashlar

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) Interior Finish: Material

Floor Surface

Trim, Sash, Doors, etc.

Plaster

(16) Outside Window Frames and Sash: Material

	AND RECOMME			193	4			
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•				Commissi	ioner of R	uildings B	orough of	

DEPARTMENT OF BUILDINGS

BOROUGH OF

Manhattan

, CITY OF NEW YORK

MANHATTAN Municipal Bldg., Manhattan

BROOKLYN Municipal Bldg., Brooklyn

BRONX Bronx County Bldg., Boro Hall Grand Concourse & E. 161st St. St. George, S. I. Bronx

RICHMOND

21-13 49th Avenue, L. I. City

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.

THIS APPLICATION MUST BE TYPEWRITTEN

APPLICATION FOR CERTIFICATE OF OCCUPANCY

						Nov.	8 193 8
TO THE CO	OMMISSIONER (OF BUILDIN	NGS:		i e	***************************************	193
			_				Occupancy be issued to
nances and	that the Building gh of Man., country to the rules and rules and rules abuilding of its country to the state of the state	conforms to the egulations of	he requirement the Board of	s of the Bu	ilding C	ode and	all other laws and ordi- of Standard and Appeals,
Block 446	6 Lot 57	(Sign	red) 129 Se	est 4th	St. C	orp.	owner Cwner Lessee
Ward	Vol	37 19 5 8	Pres.	David 2	iucker	man,	
S	IZE OF BUILDING:	(Address	3)245	West 38	th St	-4	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Feet Front	25'51/2Feet D	eep80	(By)	Irving	Kuār	ofi	Architect Agent Representative
Feet High	60	- :		Freeze	juy	w	Representative
Number of S	tories 5 & Base	(Ad	dress) <u>10</u>	3 Park A	ve.		······································
_	LIVE LOADS	Pers	ons Accommod	ATED	Ī		
Story	LBS. PER SQ. FT.	Male	FEMALE	Total	APTS.	Rooms	
Cellar							boiler room storage
	75				2	7	2 stores
104290	\$550,000,000,000,000,000,000,000,000,000			***************************************	4	12	apts
		•>*************************************			4	12	apts
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e million			dia	271 M.	1.39	2-/-	
Mail to 1rv	ing Kudroff			3 -	Address	3 0//	Park Ave.
Wiall Commission		DO	NOT WRITE BELO	OW THIS LINI		S	
INDEX Exit Orders, cates of Occ	CLERK will note recent Special Re upancy.	all N. B., Al ports, Fire P	t. and other aprevention Divis	oplications to sion or Dep	ogether v artment	with per Orders,	nding Violations. U. B.'s and all previous Certifi-
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	7 \ 177	, G	14	S			
	xamined the above partificate to contain					ificate o	f Occupancy being issued.
							
	PULLIC SAFE	TY DESY			(Signed).	

DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF APMIATT

, CITY OF NEW YORK

24630

Date April 20,1909.

hve

CERTIFICATE OF OCCUPANCY

(Standard form adopted by the Board of Standards and Appeals and issued pursuant to Section 646 of the New York Charter, and Sections C.26-181.0 to C26-187.0 inclusive Administrative Code 2.1.3.1. to 2.1.3.7. Building Code).

This certificate supersedes C. O. No.

To the owner or owners of the building or premises:

THIS CERTIFIES that the new-altered-existing-building-premises located at

east Ath Street 25.5 froat

Block 446

, conforms substantially to the approved plans and specifications, and to the requirements of the building code and all other laws and ordinances, and of the rules and regulations of the Board of Standards and Appeals, applicable to a building of its class and kind at the time the permit was issued; and

CERTIFIES FURTHER that, any provisions of section 646F of the New York Charter have been complied with as certified by a report of the Fire Commissioner to the Borough Superintendent.

N:B: 68 Alt. No.- 4574-1.037

60

Construction classification—MINITEPTONE

lo, anll.Class A Occupancy classification—Old Law Temement
Date of completion—March 13, 1939

. Height ce-5 stories.

. Located in Susiness

Use District.

feet.

15 Area . Height Zone at time of issuance of permit 4327-1938

This certificate is issued subject to the limitations hereinafter specified and to the following resolutions of the Board of Standards and Appeals: (Calendar numbers to be inserted here)

* PERMISSIBLE USE AND OCCUPANCY

	LIVE LOADS	PERSONS ACCOMMODATED					
STORY	Lbs. per Sq. Ft.	MALE	FEMALE	TOTAL	USE		
	(47)						
Collar	on ground				Beiler room and storage		
Basement	120				Two (1) Stores One (1) Apartment		
lst to 5th Story					Four (4) Apartments on each floor		
					- A Trace Should be		
3							
	u		11 to 1	5			
					A ST.		