# Pan No. 2-1892. Pan No. 2-1892. APPLICAT

# APPLICATION TO ALTER, REPAIR, ETC.

Approximation is hereby made to alter as per subjoined detailed statement of specification for Alter-
ations, Additions or Repairs to buildings already erected, and herewith submit Plans and Drawings
of such proposed alterations; and do hereby agree that the provisions of the Building Law will be complied with, whether the same are specified herein or not.
and state particular
(Sign here) Chi 201893
NEW YORK, April 20 189
140 GELAS STREET Egth of
1. State how many buildings to be altered.
2. What is the street or avenue and the number thereof? Give diagram of property.  3. How much will the alteration cost? \$ 800
3. How much will the alteration cost? \$ 800
GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:
1. Size of lot on which it is located, No. of feet front, ; feet rear, ; feet deep, jour
2. Size of building, No. of feet front, feet rear, feet deep, So. No. of stories
in height, No. of feet in height from curb level to highest point of beams,
3. Material of building, Corack ; material of front, Stane & Bruck
4. Whether roof is peak, flat, or mansard, flat  5. Depth of foundation walls feet; thickness of foundation walls, 2 ; materials
of foundation walls, Stone
6. Thickness of upper walls, lo inches. Material of upper walls, bruck
7. Whether independent or party walls,
8. How the building is or was occupied, Called School
IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:
IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:  1. How many stories will the building be when raised?  2. How high will the building be when raised?
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IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:  1. How many stories will the building be when raised?  2. How high will the building be when raised?  3. Will the roof be flat, peak, or mansard?  4. What will be the thickness of wall of additional stories?  story,  inches.  5. Give size and material of floor beams of additional stories;  2d tier,  2d tier,  inches;  inches;  tier,  inches.  6. How will the building be occupied?
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IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:  1. How many stories will the building be when raised?  2. How high will the building be when raised?  3. Will the roof be flat, peak, or mansard?  4. What will be the thickness of wall of additional stories?
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Plan No. 997	1839
APPLICATION TO ALTER	REPAIR ETC
Applications hereby made to the Superintendent of I	
approval of the detailed statement of the specifications and for repair of the buildingherein described. All provisions	ons of the Armitter Law shall be complied
with in the alteration or repair of said building, whether	
970	1893
(Sign her	SUPI. SCHOOL BUNEDING A
Ney York, 189	146 GRAND STREET, N. Y
	3
FIG. 1889 NO. 1755	
2 What is the street or avenue and the number thereof? G.	
3. How much will the alteration cost? \$ \( \text{4500} \).	9.
5. How much will the abertation cost.	
GIVE THE FOLLOWING INFORMATION AS	TO THE PRESENT BUILDING:
1. Size of lot on which it is located, No. of feet front, /CO	; feet rear, 1970 ; feet deep. 94
2. Size of building, No. of feet front, 100 ; feet rear, 1	
in height, No. of feet in height from curb le	
3. Material of building, Orick; ma	terial of front, Brick
4. Whether roof is peak, flat, or mansard, feet; thickness	<u></u>
5. Depth of foundation walls feet; thickness	of foundation walls, 2, materials
of foundation walls, 2 inches. Materi	
7. Whether independent or party walls,	Windlest 10 60
8. How the building is or was occupied, Granda	return a co
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IF TO BE RAISED OR BUILT UPON, GIVE TI	
1. How many stories will the building be when raised?	
2. How high will the building be when raised?	
3. Will the roof be flat, peak, or mansard?	
4. What will be the thickness of wall of additional stories?	story, inches;
story, inches.	
5. Give size and material of floor beams of additional stories;	1st tier,,
2d tier,xDistan	nce from centres ontier,
inches;inches.	
6. How will the building be occupied?	
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IF TO BE EXTENDED ON ANY SIDE, GIVE TO	HE FOLLOWING INFORMATION.
1. Size of extension, No. feet front,; feet rear,	; feet deep,; No. of
stories in height,; No. of feet in height,	
2. What will be the material of foundation walls of extension	
depth?feet. What will be the thickness	
3. Will foundation be laid on earth, sand, rock, timber or pil	

# 378 341

# APPLICATION TO ALTER, REPAIR, Etc.

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

	(Sign here)
Nī	EW YORK, Prarch 44h 1896
-12	2-/00:0">
1.	State how many buildings to be altered.
2.	What is the street or avenue and the number thereof? Give diagram of property.
	do la mer llat la
3.	How much will the alteration cost? \$ 1000.
	GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:
1.	Size of lot on which it is located, No. of feet front,; feet rear,; feet deep,;
2.	Size of building, No. of feet front, ; feet rear, ; feet deep, 95. No. of stories
	in height, No. of feet in height from curb level to highest point of beams, 58.0
3.	Material of building, (Decet; material of front,
4.	Material of building, it is is material of front, whether roof is peak, flat, or mansard, of last
5.	Depth of foundation walls; materials
	of foundation walls, State inches. Material of upper walls, State
6.	Thickness of upper walls, inches. Material of upper walls,
7.	Whether independent or party walls, Sindefendent  How the building is or was occupied, Rammar School = 36.
8.	How the building is or was occupied, Rammar Ochort 36
- 62	
A	IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:
1.	How many stories will the building be when raised?
2.	How high will the building be when raised?
, J.	Will the roof be flat, peak, or mansard?
4.	What will be the thickness of wall of additional stories?story,inches;
	story,inches.
5.	Give size and material of floor beams of additional stories;lst tier,x
	2d tier,, Distance from centres ontier,
	inches;inches.
6.	How will the building be occupied?
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	IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFORMATION.
1.	Size of extension, No. feet front, ; feet rear, ; feet deep, ; No. of
	stories in height, ; No. of feet in height,
2.	What will be the material of foundation walls of extension? What will be the
	depth?feet. What will be the thickness?inches.
3.	Will foundation be laid on earth, sand, rock, timber or piles !

# **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 berewith, ONE AFFIDAVIT is sufficient for all. Plans must be filed on tracing Linen on Cloth.

ALT. APPLICATION No.

.

LOCATION 710 East 9th Street
83' East of Avenue C

BLOCK 378

LOT 10

New York City,

May 3d 1929

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.

.....192

Examiner

APPROVED JUN 1 - 1929 19

Superintendent of Buildings, Borough of Machattan

STATE, COUNTY AND SS.: Joseph A. Brady representing Walter C. Martin

CITY OF NEW YORK

office

being duly sworn, deposes and says: That

he resides at Number

341 Bast 12th St.

, in the Borough of Manhattan

in the City of

New York

, in the County of New York

in the State of

New York

that he is

authorized by 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 710 East 9th St., 23° East of Avenue C 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

PAGE 1

(OVER)

**Blacks** Max

# 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.

P. S. 136

P. S. 136

ALT. APPLICATION No. 901 192 BLOCK 378 LOT 10

LOCATION 710 East 9th Street

DISTRICT (under building zone resolution) Use unrestricted Height 15 Area B

Examined 1929 Location 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: \$ 6,000.

(3) Occurancy (in detail):
Of present building Public School

Of building as altered No Change

(4) SIZE OF EXISTING BUILDING: At street level 100 feet front feet deep 95 feet front feet deep At typical floor level same same Height stories feet four 68 (5) Size of Building as Altered: feet deep At street level feet front At typical floor level feet front feet deep No change No change Height stories feet.

(6) CHARACTER OF CONSTRUCTION OF PRESENT BUILDING: Ordinary Or Firedroof

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

No change

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

Removing the present wood beams in the S.E.wing playroom on first floor and installing new concrete floor with steel beams, etc. to provide for a new toilet room as shown on plans.

# BUREAU OF BUILDINGS

# BOROUGH OF MANHATTAN, CITY OF NEW YORK

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

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"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.

8.

BLOCK 578

Height

LOCATION 710 East 9th Street 83 ft. east of

Examiner.

# SPECIFICATIONS—SHEET A

NUMBER OF BUILDINGS TO BE ALTERED Any other building on lot or permit granted for one?

(2) ESTIMATED COST OF ALTERATION: \$ 20,000

OCCUPANCY (in detail):

Of present building

Public School

Of building as altered

ne change

Size of Existing Building: At street level At typical floor level 100 Height four

feet front feet front stories

95 feet deep feet deep feet 68

(5) Size of Building as Altered: At street level

At typical floor level Height

no change

feet front feet front stories

11 0

change

95

feet deep feet deep feet

(6) CHARACTER OF CONSTRUCTION OF PRESENT BUILDING: Ordinary

[Frame, Ordinary or Fireproof]

NUMBER OF OCCUPANTS (in each story of building as altered, giving males and females separately in the case of factories):

#### no change

(8) STATE GENERALLY IN WHAT MANNER THE BUILDING WILL BE ALTERED: Removing procent wood beams in the S.W. wing, lat fl. and installing steel beams and esnorete slab. Steel beams will be placed in E.A W. yards, also at rear stairs and E.& W. exits from yard to street and over cellar spening on sidewalk. Beams & channels over two new exits to street. Removing rolling doors and installing sted partition on 2d floor. Other miner alts. as shown on plans.

#### DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF Manhattan

CITY OF NEW YORK

MANHATT N Municipal Bldg. New York 7	Municipal Bldg	BRONX 1932 Arthur Ar Bronx 57	re. 120-55 Q		rough Hall .Geo., S.I.
••••••		.FEE COMPUTATION	APPLICATION #	194	•••
OCCUPANCY	t.	Parochi	al School		
/					
LOCATION				Bl	ъот,
	£0			3.00	
NEW BUILDINGS (In	cluding vertic	al and horisonta	l alterations)		CU.FT.
, STO	RY	area in sq. ft.	HEIGHT OF S	STORY (STORIES)	AOTTIME
CELLAR				*	9 3
FLOORS					
(Identical floors may be included			·		
one entry.)	ın			45	
		34			
6 - 1 P					
	*				
DPEN SPACES					1
ALTERATION DEMOL	ITION and MISC	APP P&D	ř.		
ESTIMATED COST	\$4 000	•			383
(Any increase or		itimated cost sha	ll be filed an	d recorded as	an
amendment.)					
	P	CA Cons		6	
XENTIONS OWN		St. Georg			
		ee is claimed, s			
• • • • • • • • • • • • • • • • • • • •					
			27 770-5		
Initial fee based	on estimated	cost - Amount	100 Tel. 11	t Receipt No	
DateJu	Jan. 18 1946		stoller.	lierg.	Cashier
			# 1		
Remainder of fee	to be collecte	- Amount	• • • • • • • • • • • • •	,	• • • • • • • • •
Verified by			Date		
2nd Receipt No	ת	ote			Cachiar
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OWNER St. Georg	Ala Chumah	ADDRESS	9 9 m	Din St 1	
APPLICANT Gaş	ber Smerald;	ADDRESS		45 East 1804	h: St Br
	1			745 E.180th.	ot Bronx

20% of fee due on this application shall be paid before filing. shall be paid before a permit is issued.

Remaining fee due

#### DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH O	F Ma	nha	ttan
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, CITY OF NEW YORK DEPAR

NOTICE—This application must be typewritten and filed in quadruplicate. All proposed work under this application must be shown on plans and section. All vertical lines of soil, waste, leader and refrigerator pipes should be designated by numbers or letters. A soil or waste line and its attendant vent line may be considered as one stack, and so numbered or lettered. In alterations, NEW WORK ONLY should be specified. When new fixtures are to be connected to present lines, the location and diameter of said lines must be shown on the plan. Minor alterations in connection with work described may be included in this form.

PPLICATION No2431	194BLOCK 378 LOT 10
reet No. and #710 E. 9 ot. S. S. OCATION.	83 Ft. E. of Ave. C.
EES REQUIRED FOR	N.B. ALT No ———————————————————————————————————
order of St. Basil the Gre	ALT. No. — 194
	Vice Pres.
	Address
	Vice Pres.
Architect William J. Minogue	Address 17 E. 42 St., N. Y. C.
	Address
COMPENSATION INSURANCE has nen's Compensation Law as follows:	been secured in accordance with the requirements of the Work-
submitted, and made a part hereof, for the ere the understanding that if no work is performed hexpire by limitation as provided by law; and the regulations applicable thereto in effect at this d	City of New York, 19 8 19 8 the owner-lessee for approval of the plans and specifications less with ection, alteration or installation of the building therein described with hereunder within one year from the time of issuance, this approval shall be applicant agrees to comply with the Building Code and all rules and late.
Applicant (Sign Here)	Please Address 17 E. 42 St. 70 AGA9 OF
Examined and Recommended for Approval on	8 1046 William X Comman X.
APPROVED JUL 23 946	19 BORGUGE SUmmintendent
APPROVED	Borough Superintendent
APPROVED	Doroug* Superimenten
Vork Included Herein: Plumbing? <b>Yes</b> . Sprin	Gasoline Tank Installation  kler? Standpipe? Fuel Oil? or Fuel Oil (Bulk)?
Work Included Herein: Plumbing? <b>Yes</b> . Sprin	Gasoline Tank Installation  hkler? Standpipe? Fuel Oil? or Fuel Oil (Bulk)?
Work Included Herein: Plumbing?Yes. Sprin  State in detail the work proposedRemo	Gasoline Tank Installation  nkler? Standpipe? Fuel Oil? or Fuel Oil (Bulk)?  wing of present old fixtures and installation  oilet rooms in 1st & 2nd lloors
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Work Included Herein: Plumbing? Yes. Sprin  I. State in detail the work proposed	Gasoline Tank Installation  nkler? Standpipe? Fuel Oil? or Fuel Oil (Bulk)?  nying of present old fixtures and installation  noilet rooms in 1st & 2nd 1loors  collet rooms (Class)
Work Included Herein: Plumbing? Yes. Sprin  State in detail the work proposed. Remo  of new fixtures in pres. t  Is this a new or old building? old  Give character of construction. Non-fix  Dimensions: Stories High. 4& Bant. Feet H	Gasoline Tank Installation or Fuel Oil? or Fuel Oil (Bulk)? oilet rooms in 1st & 2nd 1100rs  The proof Class:  Gasoline Tank Installation or Fuel Oil (Bulk)? Oilet rooms in 1st & 2nd 1100rs  Class:  Gasoline Tank Installation or Fuel Oil (Bulk)? Oilet rooms in 1st & 2nd 1100rs  Class:  Gasoline Tank Installation or Fuel Oil (Bulk)? Oilet rooms in 1st & 2nd 1100rs  Class: 3
Work Included Herein: Plumbing? Yes. Sprin  1. State in detail the work proposed	Gasoline Tank Installation or Fuel Oil? or Fuel Oil (Bulk)?  wing of present old fixtures and installation oilet rooms in 1st & 2nd 1loors  collet rooms in Class: 3  High 55 Feet Front 100 Feet Deep 90'  No. of Families
Work Included Herein: Plumbing? Yes. Sprin  I. State in detail the work proposed. Remo  of new fixtures in pres. t  Is this a new or old building? old  Give character of construction. Non-fix  Dimensions: Stories High. 4. Bant. Feet H  How occupied. School  Is application made to remove a violation or order	Gasoline Tank Installation or Fuel Oil? or Fuel Oil (Bulk)?  wing of present old fixtures and installation oilet rooms in 1st & 2nd 1100rs  ee proof  Class: 3  High 55 Feet Front 100 Feet Deep 90'  No. of Families Give No.
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Work Included Herein: Plumbing? Yes. Sprin  I. State in detail the work proposed Remo  of new fixtures in pres. t  Is this a new or old building? old  Give character of construction Non-fix  Dimensions: Stories High. 4& Bant. Feet H  How occupied School  Is application made to remove a violation or order  How to be occupied Parochial S  Estimated Cost 4.000  PLUMB  Describe special equipment or features:	Gasoline Tank Installation or Fuel Oil? Fuel Oil? or Fuel Oil (Bulk)?  Nying of present old fixtures and installation oilet rooms in 1st & 2nd 1loors  Class: 3  High 55 Feet Front 100 Feet Deep 90'  No. of Families  Ler of any Dept? No Give No.
Work Included Herein: Plumbing? Yes. Sprin  I. State in detail the work proposed Remo  of new fixtures in pres. t  Is this a new or old building? old  Give character of construction Non-fix  Dimensions: Stories High. 4& Bant. Feet H  How occupied School  Is application made to remove a violation or order  How to be occupied Parochial S  Estimated Cost 4.000  PLUMB  Describe special equipment or features:	Gasoline Tank Installation or Fuel Oil? Fuel Oil? or Fuel Oil (Bulk)?  Nying of present old fixtures and installation oilet rooms in 1st & 2nd 1loors  Class: 3  High 55 Feet Front 100 Feet Deep 90'  No. of Families  Ler of any Dept? No Give No.
Work Included Herein: Plumbing? Yes. Sprin  I. State in detail the work proposed	Gasoline Tank Installation or Fuel Oil? or Fuel Oil (Bulk)?  wing of present old fixtures and installation oilet rooms in 1st & 2nd 1loors  e proof  Class: 3  High 55 Feet Front 100 Feet Deep 90!  No. of Families Give No.  Gehool  SING SPECIFICATIONS
Work Included Herein: Plumbing? Yes. Spring.  State in detail the work proposed. Remonstrate Remonstrates in pression pression pression pression pression.  Give character of construction. Non-fired Dimensions: Stories High. 42 Bant. Feet How occupied. School  Is application made to remove a violation or order thou to be occupied. Parochial School  Estimated Cost. \$4.000  PLUMB  Describe special equipment or features:	Gasoline Tank Installation or Fuel Oil (Bulk)?  Inving of present old fixtures and installation oilet rooms in 1st & 2nd floors  The proof Class: 3  High 55 Feet Front 100 Feet Deep 90!  No. of Families Give No.  School  SING SPECIFICATIONS
Work Included Herein: Plumbing? Yes. Spring.  I. State in detail the work proposed	Gasoline Tank Installation or Fuel Oil (Bulk)?  Wing of present old fixtures and installation oilet rooms in 1st 2nd floors  Class: 3  High 55 Feet Front 100 Feet Deep 90!  No. of Families.  Give No.  Gehool  Sendon  Sendon  Gres. Sanitary Storm Cesspool  m a street pressure, pressure tank or roof tank?
Work Included Herein: Plumbing? Yes. Spring.  I. State in detail the work proposed	Gasoline Tank Installation or Fuel Oil (Bulk)?  Standpipe? Fuel Oil? or Fuel Oil (Bulk)?  Sying of present old fixtures and installation oilet rooms in 1st 2nd floors  See proof  Class: 3  High 55 Feet Front 100 Feet Deep 90!  No. of Families.  Ger of any Dept? No Give No.  Gchool  BING SPECIFICATIONS  Storm Cesspool  m a street pressure, pressure tank or roof tank?  Describe purpose.
Work Included Herein: Plumbing? Yes. Spring  1. State in detail the work proposed	Gasoline Tank Installation or Fuel Oil (Bulk)?  Standpipe? Fuel Oil? or Fuel Oil (Bulk)?  Sying of present old fixtures and installation oilet rooms in 1st 2nd floors  See proof  Class: 3  High 55 Feet Front 100 Feet Deep 90!  No. of Families.  Ger of any Dept? No Give No.  Gchool  BING SPECIFICATIONS  Storm Cesspool  m a street pressure, pressure tank or roof tank?  Describe purpose.
Work Included Herein: Plumbing? Yes. Spring.  I. State in detail the work proposed Remove of new fixtures in pres. to see this a new or old building? It is this a new or old building?  It is this a new or old building? It is this a new or ol	Gasoline Tank Installation or Fuel Oil? or Fuel Oil (Bulk)?  wing of present old fixtures and installation in later rooms in later and installation for process and installation for process.  George Proof Class: 3  High 55 Feet Front 100 Feet Deep 90!  No. of Families.  Give No.  Give No.  Give No.  Give No.  Give No.  Gress. Sanitary Storm Cesspool.  m a street pressure, pressure tank or roof tank?  Describe purpose  ow will waste be disposed of?  The present of tank installed.
Work Included Herein: Plumbing? Yes. Spring.  I. State in detail the work proposed Remove of new fixtures in pres. to see this a new or old building? It is this a new or old building?  It is this a new or old building? It is this a new or ol	Gasoline Tank Installation or Fuel Oil? or Fuel Oil (Bulk)?  wing of present old fixtures and installation oilet rooms in 1st & 2nd 1leors  e proof Class: 3  High 55 Feet Front 100 Feet Deep 90!  No. of Families.  Jer of any Dept? No Give No.  School  BING SPECIFICATIONS  Describe purpose.  Describe purpose.  Describe purpose.  Describe purpose.  Describe purpose.

#### DEPARTMENT OF BUILDINGS

BOROUGH OF Date April 30, 1973

MANHATTAN

, THE CITY OF NEW YORK

IIS CERTIFICALE

OFFICE COPY DEPARTMENT OF BUILDINGS

No. 73319

#### CERTIFICATE OF OCCUPANCY

NO CHANGES OF USE OR OCCUPANCY NOT CONSISTENT WITH THIS CERTIFICATE SHALL BE MADE UNLESS FIRST APPROVED BY THE BOROUGH SUPERINTENDENT

	cate supersedes C. RTIFIES that th		Links - building - French located at
(1200 E000 E000 E000 E	710 East	9th Street	Block 378 Lot 10
	7.7	ises above referred sout!	to are situated, bounded and described as follows:  side of East 9th Street
BEGINNING at	a point on the	83 feet	from the corner formed by the intersection of
	A.	venue C	and East 9th Street
running thence	east 1	00	feet; thence south 100 feet; feet; thence north 100 feet; free; thence feet;
therat	West I	00	_feet; thencefeet:
Standards and Ap CERTIFII with as certified b NB. or Alt. No.— Occupancy classifi	ding Code, the Zo opeals, applicable the ES FURTHER to y a report of the F 471-71 cotion—Public	ning Resolution ar to a building of its that, any provision Fire Commissioner	ntially to the approved plans and specifications, and to the require- and all other laws and ordinances, and of the rules of the Board of class and kind at the time the permit was issued; and as of Section 646e of the New York Charter have been complied to the Borough Superintendent.  Construction classification— Non-fireproof Height  Height  4 stories, 63.42 feet.
Date of completion	_April 24,	1973	. Located in R 7-2 Zoning District.
at time of isseance	e of permit.		
lations of the B		rds and Appeals	itations hereinafter specified and to the following reso-  (Calendar symbers to be inserted here)
		PERMISSIBLE	USE AND OCCUPANCY
Off Street Partie			
Off-Street Loadin	g Berths		
STORY	LIVE LOADS	PERSONS	USE
	Lia, per Sq. Ft.	ACCOMAGNATED	
Cellar	on ground	10	Kitchen, mechanical, lockers, storage.
lst	40	44	Day Mursery, Use Group 3.
	50	10	Offices (Accessory)
2nd	60	83	Classrooms, Use Group 3.
- 3rd	60	83	Classrooms, Use Group 3.
<i></i>	50	10	Offices, (Accessory)
· 4th	60 50	88 4	Clessrooms, Use Group 3. Offices (Accessory)
Roof and			
Penthous	2 100	100	Play area, accessory storage and toilet
	8		Sewage Disposal: Saintary Drainage (DOES) (DOES NOT) Sanitary or Combined Sewa
	li l	1	Storm Drainage Discharge Into Either

LE PUSIED

North Sine

Borough Superintendent