			4
/		ALTERNATION OF	\$0.00 m
Plan No. 744.	Original	2	140(F)
PRICATE TO STATE OF THE PRICATE OF T	TION TO ALTER,	REPAIR, ETC.	E Allen
mions. Aldi are or Repairs to b	uildings already erected, and nd	berewith submit Plans and I that the provisions of the Build	Drawings ing Law
	(Sign here)	La De Serve	
I State how many haildings to	ha alternal (2a a		
1. State bow many buildings to 2 What is the street or avenue an Africe 5 onth cide	d the number thereof? Give	diagram of property. 7 2 8 3	infth
3. How much will the alteration co	st?\$ 50 00		
GIVE THE FOLLOWI	NG INFORMATION AS TO	THE PRESENT BUILDING:	
		; feet rear, ; feet deep,	100
2. Size of building, No. of feet from	it,	; feet deep, 96 No. o.	f stories
in height,; No of	feet in height from curb level	to highest point of beams 5 3	5'- 10"
3. Material of building,	managed Flat	ial of front, 12 LCC/c	
5. Depth of foundation walls			
of foundation walls, SE	one		
of foundation walls,	jaches. Material o	of upper walls, Brick	
7 Whether independent or party	walls, In stefan	- stert	******
8. How the building is or was occ	apied, Same and an	D'ahore 72°- 15	**
IF TO BE RAISED OR	BUILT UPON, GIVE THE	FOLLOWING INFORMATION:	:
1. How many stories will the built	ding be when raised?	Matalitical designation of the contract of the	
2. How high will the building be	when raised?		
3. Will the roof be flat, peak, or m	pansard?		•••••
4. What will be the thickness of wa	all of additional stories?	story, inches;	
story,inches.			
5. Give size and material of floor b	eams of additional stories;	lst tier, x.	
2d tier,	., Distance	from centres on tier,	
inches;tier			
6. How will the building be occupied	ed?		in terroritan
IF TO BE EXTENDED (ON ANY SIDE, GIVE THE	FOLLOWING INFORMATION.	37
1. Size of extension, No. feet front,	; feet rear,	; feet deep,;	No. of
stories in height,			
2. What will be the material of fou	ndation walls of extension?	. What will	be the
depth?feet. V	What will be the thickness?	inches.	
3. Will foundation be laid on earth	, sand, rock, timber or piles?		7
		2076	le
		CG	24/10

ा प्र	TO	RE	EXTENDED	$\cap \mathbf{N}$	ANV STOR	CIVE	ጥርርር	FOLLOWING	INTORMA	MOTOR
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4.	L What will be the base, stone or concrete?	
	and how laid,	
	5. What will be the sizes of piers?	
6.	6. What will be the thickness of upper walls? 1st story,inches; 2d story,inch	
	3d story, inches; 4th story. inches; 5th story, inches;	
	6th story, inches; 7th story, inches; from thence to top, inch	
	and of what materials to be constructed,	
	7. State whether independent or party-walls	
8.	8. With what material will walls be coped?	
9.	9. What will be the materials of front? If of stone, what kind?	
	Give thickness of front ashlarGive thickness of backing.	
0.	0. Will the roof be flat, peaked or mansard?	
1.	1. What will be the materials of roofing?	-
2.	2. Give size and material of floor beams, 1st tier, ,	
	5th tier,; 6th tier,; 7th tier,; 7th tier,;	
	State distance from centres on 1st tier.	
	inches; 2d tier,inches; 3d tier,inches; 4th tier,inches; 5th t	tier,
	inches; 6th tier, inches; 7th tier, inches; 7th tier, inches; roof tier, inches;	,
3.	3. If floors are to be supported by columns and girders, give the following information: Size and mate	
	of girders under 1st floor, under each of the upper floors,	
	under each of the upper floors,	•
14.	4. If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, s	
	definite particulars,	_
1 E	5. If girders are to be supported by brick piers and columns, state the size of piers and columns	
LU.	•	ans.
10	6. Warr will the extension be connected with present or weighting?	100
10.	6. How will the extension be connected with present or main building?	
17.	7. How will the extension be occupied? If for dwelling purposes, state how many families are to occ	11110
	each floor.	αPJ
18.	8. State who will superintend the alterations. Super interplant of School Buy	l. Co
1	IF ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE	E
	BUILDING WILL BE OCCUPIED:	
••••		
IF	F THE FRONT, REAR, OR SIDE WALLS, OR ANY PORTION THEREOF, ARE TO	BE
	TAKEN OUT AND REBUILT, GIVE DEFINITE PARTCULARS, AND STATE IN WHAT MANNER:	
,		
- 1	at rear of third stong where shows of e	بساس
2	at rear of third stong where show	
	dan, to give additional memo ofe	3
	to ct mx stain	
****		100

Owner Mayor vildennen	· (Comment of	alty	6.6	26 ail	Viw Yal
Architect See W. Deber		_Address	12- 10	The second of the second	Street
		Address .		,	C C CALL
Mason Carpenter		. Address .			
Cai pensei		. Hattress.			
RF	PORT UPO	N APPI	LICATI	ΩN	
IV.L				1	DUIT DUITO
	BC			-411 10	BUILDINGS,
To the Superintendent of Building	ao -	NEW YOU	RK,	17 Jan - 1 - J.	1890
,		de agamina	d and man	oured the built	ding I walls at
I respectfully report the				//	11/ - 100
named in the foregoing applicati				//	A .
inches thick,feet belo					
/00 feet deep.		ght, and tha	t the morte	ir in said wall	is
hard and good, and that all the	walls are	ing	good and sa	ife condition.	
What is the nature of the	ground? 900	7	/		
What kind of sand was use	d in the mortar?	Jan	10		- 11 14 15 - 14 117 - 14 117 - 14 14
How is or was the building	occupied?	tweet !			
(The Inspector must here state i	2.3	are in the	walls, beam	s or other part	of the building
	kness of each wall i				of the baseauty.
				MATERIAL STREET	
				allen	
					10.
					- m
			- X . 1	1	
	10	unea	200	Jes	Inspector.
	//		1		·
	THE EUX DING	i LAW RE	QUIRES:		
1st—All stone walls must be pr- 2d—All skylights having a supe	operly (Donded. rficial area of more	than 9 sauz	re feet mu	st be of iron a	nd ginss.
3d-All buildings over two sta	ries or above 25 fe	et in height,	except due	llings, school h	ouses, and churches,
on streets less than 30 feet story. The front windows on				indow and ope	ning above the 1st
4th-Outside fire escapes are re to be occupied by two or r					
stories in height, occupied by	three or more fami	lies above t	he first floo	r, and on offic	e buildings, hotels
and lodging houses, factories, follows:	mills, workshops, l	iospitals, as	ylums and	schools, all to	be constructed as
	IES MUST NOT BE	LESS THAN	THREE FE	ET WIDE.	
Buackers must not be less than 14 x 5% in apart, and the bracker to brackets must be not less in all cases the brackers must in through the wal	thes wrought from placed ofg than 34 back equate to much!	rwise, or 134 lach	ie iron ½ inc) two-thirds of	thick, well braced, a	and not more than three test ective brackets or balcomes.
In all cases the brackets must go through the wal Brackers on New Bettering unit in a notice that one limit diameter, with strew units a	 and be termed down three in a se the walls are being built, of washers not less than ave i 	When brackets a nelses summe and b	te to be put on o	ld houses, the part gol	ng through the wall shall not
BRICKET ON NEW BULKENGS which he so be less than one inch diameter, with serve unes Too Balla. The top ruli of belong me walls, and he scentred by one and 4 firsh square of Borrow Rame - Bottom rails must be 184 be	et be 13g inch x 14 inch wound rachiere, at beast 1g buch thick,	ght true or 15 in and no top trail sho	di ungle from \(\int_i\) di be connected a	freit thick, and in a	I) cases must go through the east from
Figure 12 Bans—The diling in bars must	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN THE PERSON NAMED IN COLUMN TWO IS NAMED IN THE PERSON NAME	NA COLUMN SERVICE AND ASSESSMENT OF THE PARTY OF THE PART			
to the top and hollow rails. Status. The stairs in all cases must be not the same width of strings, or 54 inch round it.	less than 18 lurines wide, and on, double rungs, and well riv	constructed of 44;	x 314 inch strong The stairs out	ht from sides or strings at be secured to a brac	Steps may be of the iron of ket on top and rest on and be
the same width a true, or it is suming secured to a bracket or or a crossing in the Fronts. The many of incomics must three feet apart and reveled at the intersection	om. All stairs must have a se e of wrought from 114 x % inch to the countries for surveys	inch knoë rad of slats piaced not or is in all balconies :	wrought iron, w ver 15; inches up bail not be less t	ell braced. et, and secured to iron han 20 inches wide an	buttens 114 x % inch. not over
DROP LADDERS Drop ladders from lower	er balconies where required she	all not be less than	14 inches wide,	and shall be made of	11/4 x % inch sides and 1/4 inch
rungs of wronglet iron. In no case shall a drop le brackets. Scuttle Landers -Ladders to scuttles sh	all be constructed in all cases	the same as the sta			
The Height of Raicing would inlouded South Flue Escape will	shall not be less than two feet	t nine inches.			-
5th-All walls must be coped w	ith stone or terra co	otta. If co	ped with st	one, the stone	must not be less
than 21 inches thick; and if 6th-Roofs must be covered with			must be m	ade with prop	er tap joints.
7th-All cornices must be fire-		77 35 35			

8th-All FURNACE FLUES OF DWELLING HOUSES shall have at least eight inch walls on each side. No furnace

flues shall be of less size than eight inches square, or four inches wide and sixteen inches long, inside measure. If preferred, the furnace flues may be made of cast iron or fire-clay pipe of proper size built in the walls, with an air space of not less than one inch between said pipes, and four inches of brick wall

All flues not built for furnace or boiler flues must be altered to conform to the above requirements before they are used as such.

9th-No iron beam, lintel, or girder, intended to span an opening over eight feet, intended to support a wall, shall be used for that purpose, until tested and approved as provided by law.

on the outside.

Dept. Walle Time on Jill 1888: FORM No. 2-1891. Plan No. APPLICATION TO ALTER, REPAIR, ETC. is hereby made to alter as per subjoined detailed statement of specification for Alterations. Additions or Repairs to buildings already erected, and berewith submit Plans and Drawings of sure of the Building Law will be complied with, whether the same are specified herein or not. I here by a tify that I am (Sign here) ... 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? \$. GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING: 1. Size of lot on which it is located, No. of feet front, Go; feet rear, Go; feet deep, 9x 2. Size of building, No. of feet front, 90; feet rear, feet deep, 94 No. of stories 3. Material of building, brick; material of front, brick 4. Whether roof is peak, flat, or mansard, wear K 5. Depth of foundation walls feet; thickness of foundation walls, and imaterials 6. Thickness of upper walls, ________ inches. Material of upper walls, ______ 8. How the building is or was occupied,. 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; story, inches. 5. Give size and material of floor beams of additional stories; ______lst tier, _____, x 2d tier, _____ z Distance from centres on _____ tier, _____ ____tier____inches. 6. How will the building be occupied? 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, depth? _____feet What will be the thickness? _____inches. 3. Will foundation be laid on earth, sand, rock, timber or piles?

IF TO BE EXTENDED ON ANY SIDE GIVE THE FOLLOWING INFORMATION.

4.	4 What will be the base, stone or concrete?	,
_	\	ncrete, give thickness,
	5. What will be the sizes of piers?	/
6.	6. What will be the thickness of upper walls? 1st stor	
		inches; 5th story, inches;
		inches; from thence to top, inches;
	7. State whether independent or party-walls	
	8. With what material will walls be coped?	
	9. What will be the material of front?	
	. Give thickness of front ashlar.	_
	10. Will the roof be flat, peaked or mansard?	
	11. What will be the materials of rooting?	
12.	12. Give size and material of floor beams, 1st tier,	
		x; Ath tier,x
	\	; 7th tier,
		State distance from centres on 1st tier,
		inches; 4th tier,inches; 5th tier,
		tier, inches; roof tier, inches
13.	13. If floors are to be supported by columns and girder	
	of girders under 1st floor,x	apder each of the upper floors,
		Size and material of columns under first floor,
	under each of the upp	er floors,
14.	14. If the front, rear or side walls are to be supported	d, in whole or in part, by iron girders or lintels, give
~	_ definite particulars,	
	/	
15.		
	15. If girders are to be supported by brick piers	and columns, state the size of piers and columns.
	15. If girders are to be supported by brick piers	and columns, state the size of piers and columns.
	15. If girders are to be supported by brick piers 16. How will the extension be connected with present	and columns, state the size of piers and columns.
16.	15. If girders are to be supported by brick piers 16. How will the extension be connected with present	and columns, state the size of piers and columns. or main building?
16.	15. If girders are to be supported by brick piers 16. How will the extension be connected with present 17. How will the extension be occupied? If for dwell	and columns, state the size of piers and columns. or main building? ing purposes, state how many families are to occupy
16. 17.	15. If girders are to be supported by brick piers 16. How will the extension be connected with present 17. How will the extension be occupied? If for dwell each floor.	and columns, state the size of piers and columns. or main building?
16. 17. 18.	15. If girders are to be supported by brick piers 16. How will the extension be connected with present 17. How will the extension be occupied? If for dwell each floor. 18. State who will superintend the alterations.	and columns, state the size of piers and columns. or main building? ing purposes, state how many families are to occupy
16. 17. 18.	15. If girders are to be supported by brick piers 16. How will the extension be connected with present 17. How will the extension be occupied? If for dwell each floor. 18. State who will superintend the alterations	and columns, state the size of piers and columns. or main building? ing purposes, state how many families are to occupy TE PARTICULARS AND STATE HOW THE
16. 17. 18.	15. If girders are to be supported by brick piers 16. How will the extension be connected with present 17. How will the extension be occupied? If for dwell each floor. 18. State who will superintend the alterations. IF ALTERED INTERNALLY, GIVE DEFINIT BUILDING WILL	and columns, state the size of piers and columns. or main building? ing purposes, state how many families are to occupy E PARTICULARS AND STATE HOW THE BE OCCUPIED:
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Architect	
	D D Veryde Address 146 Grand St
Mason	int selected Address Address
Carpenter	Address Address
3:	REPORT UPON APPLICATION.
1	
86	BUREAU OF INSPECTION OF BUILDING NEW YORK,
To the Superin	tendent of Buildings:
150	pectfully report that I have thoroughly examined and measured the building , walls,
named in the f	oregoing application, and found the foundation wall to be built of Office 24
	10 feet below curb, the upper wall built of Such 16 inches th
	feet deep63 feet in height, and that the mortar in said wall is.
	, and that all the walls are in good and safe condition.
-	ne nature of the ground?
	d of sand was used in the mortar?
	was the building occupied?
	teo salaring electrical in the salaring electric
(1 ne 1 nspector The	must here state what defects, if any, are in the walls, beams or other part of the building state the thickness of each wall in each and every story.)
	and the tribute of tr
	Inspector.
	THE BUILDING LAW REQUIRES
1st—All stone 2d—All skylig	walls must be properly bonded. this having a superficial area of wore than 9 square feet must be of iron and glass.
3d-All build	ings over two stories or above 25 feet in height, except dwellings, school houses, and chur
	less than 30 feet wide must have iron shutters on every window and opening above the
story. The	less than 30 feet wide, must have iron shutters on every window and opening above the front windows on streets over 30 feet wide are exempted.
story. The 4th—Outside	less than 30 feet wide, must have iron shutters on every window and opening above th front windows on streets over 30 feet wide are exempted. fire escapes are required on all dwelling houses over two stories in height, occupied or
story. The 4th—Outside to be occup stories in he	less than 30 feet wide, must have iron shutters on every window and opening above the front windows on streets over 30 feet wide are exempted. fire escapes are required on all dwelling houses over two stories in height, occupied or pied by two or more families on any floor above the first, and on dwellings more than eight, occupied by three or more families above the first floor, and on office buildings, he
story. The 4th—Outside to be occup stories in he	less than 30 feet wide, must have iron shutters on every window and opening above the front windows on streets over 30 feet wide are exempted. fire escapes are required on all dwelling houses over two stories in height, occupied or pied by two or more families on any floor above the first, and on dwellings more than eight, occupied by three or more families above the first floor, and on office buildings, he
story. The 4th—Outside to be occup stories in he and lodging	less than 30 feet wide, must have iron shutters on every window and opening above the front windows on streets over 30 feet wide are exempted. fire escapes are required on all dwelling houses over two stories in height, occupied or pied by two or more families on any floor above the first, and on dwellings more than eight, occupied by three or more families above the first floor, and on office buildings, he
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story. The 4th—Outside to be occup stories in he and lodging follows: Brackers mus apart, and the braces	less than 30 feet wide, must have iron shutters on every window and opening above the front windows on streets over 30 feet wide are exempted. fire escapes are required on all dwelling houses over two stories in height, occupied or pied by two or more families on any floor above the first, and on dwellings more than eight, occupied by three or more families above the first floor, and on office buildings, he houses, factories, mills, workshops, hospitals, asylums and schools, all to be constructed. BALCONIES MUST NOT BE LESS THAN THREE FEET WIDE. It not be less than MX 134 inches wrought from, placed education, or 134 inch angle from He inch thick, well braced, and not more than the to brack the most less than M inch square way and must execute worthings of the width of the respective brackets or but
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Pour No. 2-1891. Plan No. APPLICATION TO ALTER, REPAIR, ETC. Application is hereby made to alter as per subjoined detailed statement of specification for Alterations, Additions or Repairs to buildings already erected, and herewith submit Plans and Drawings of since in the state of the same are specified herein or not. Application is hereby made to alter as per subjoined detailed statement of specification for Alterations, Additions or Repairs to buildings already erected, and herewith submit Plans and Drawings of since in the state with whether the same are specified herein or not. Application is hereby made to alter as per subjoined detailed statement of specification for Alterations, Additions of the Building Law will be same are specified herein or not. Application is hereby made to alter as per subjoined detailed statement of specification for Alterations of the Building Law will be said and be rewith submit Plans and Drawings of the Building Law will be said and a subject to the submit Plans and Drawings of subject to the submit Plans and Drawings of submit Plans and Drawings of foundation walls, Additional subject to a specification for Alterations of the Building and Plans and Drawings of foundation walls, Additional subject to a specification for Alterations of the submit Plans and Drawings of foundation walls, Additional subject to a specification for Alterations of the Building Application walls, Additional submit Plans and Drawings of the Building Application walls, Additional submit Plans and Drawings of the Building Application walls, Additional submit Plans and Drawings of the Building Application walls, Additional submit Plans and Drawings of the Building Application walls, Additional submit Plans and Drawings of the Building Application walls, Additional submit Plans and Drawings of the Building Application walls, Additional submit Plans and Drawings of the Building Application and Drawings of the Building Application and Drawings of the Building Application and Drawings of the Building App
APPLICATION TO ALTER, REPAIR, ETC. Application is hereby made to alter as per subjoined detailed statement of specification for Alterations, Additions or Repairs to buildings already erected, and herewith submit Plans and Drawings of shot a feed Meritions; and do hereby agree that the provisions of the Building Law will be the street of the same are specified herein or not. New York 189? 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? \$ 1500 GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING: 1. Size of lot on which it is located, No. of feet front, \$\frac{1}{2}\$; feet deep, \$\frac{1}{2}\$C. No. of stories in height, \$\frac{1}{2}\$; No of feet in height from curb level to highest point of beams, \$\frac{1}{2}\$. Whether roof is peak, flat, or mansard, \$\frac{1}{2}\$ feet; thickness of foundation walls, \$\frac{1}{2}\$; materials
APPLICATION TO ALTER, REPAIR, ETC. Application is hereby made to alter as per subjoined detailed statement of specification for Alterations, Additions or Repairs to buildings already erected, and berewith submit Plans and Drawings of short subset alterations; and do hereby agree that the provisions of the Building Law will be amount with, whether the same are specified herein or not. There is the street of the same are specified herein or not. There is the street of the same are specified herein or not. There is the street of the same are specified herein or not. There is the street of the same are specified herein or not. There is the street of the same are specified herein or not. There is the street of the same are specified herein or not. There is the street of the same are specified herein or not. There is the street of the same are specified herein or not. There is the same are specified herein or not. There is the same are specified herein or not. There is the same are specified herein or not. There is the same are specified herein or not. There is the same are specified herein or not. There is the same are specified herein or not. There is the same are specified herein or not. There is the same are specified herein or not. There is the same are specified herein or not. There is the same are specified herein or not. There is the same are specified herein or not. There is the same are specified herein or not. There is the same are specified herein or not. There is the same are specified herein or not. There is the same are specified herein or not. There is the submit Plans and Drawings of the Building and Drawings of the Building stored and the submit Plans and Drawings of the Building stored are same are specified herein or not. There is the submit Plans and Drawings of the Building stored are same are specified herein or not. There is the submit Plans and Drawings of the Building stored are same are specified herein or not. The result is all the submit Plans and Drawings of the Building stored are same
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2. What is the street or avenue and the number thereof? Give diagram of property. 3. How much will the alteration cost? \$ \(\) \(
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3. How much will the alteration cost? \$ \(\sum_{\text{SCO}} \) GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING: 1. Size of lot on which it is located, No. of feet front, \(\sum_{\text{C}} \); feet rear, \(\sum_{\text{C}} \); feet deep, \(\sum_{\text{C}} \) No. of stories in height, \(\sum_{\text{C}} \); No of feet in height from curb level to highest point of beams, \(\sum_{\text{C}} \) 3. Material of building, \(\sum_{\text{CC}} \) in material of front, \(\sum_{\text{C}} \); materials 5. Depth of foundation walls \(\sum_{\text{C}} \) feet; thickness of foundation walls, \(\sum_{\text{C}} \); materials
3. How much will the alteration cost? \$ 1500 GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING: 1. Size of lot on which it is located, No. of feet front,
 Size of lot on which it is located, No. of feet front,
 Size of lot on which it is located, No. of feet front,
2. Size of building, No. of feet front, ; feet rear, ; feet deep, % No. of stories in height, ; No of feet in height from curb level to highest point of beams, 5 3. Material of building, ; material of front, 6 4. Whether roof is peak, flat, or mansard, feet; thickness of foundation walls, 2 5. Depth of foundation walls feet; thickness of foundation walls, 2 7. materials
in height,
4. Whether roof is peak, flat, or mansard,
5. Depth of foundation walls feet; thickness of foundation walls, 24, ; materials
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of foundation waits
6. Thickness of upper walls,
7. Whether independent or party walls, 8. How the building is or was occupied,
8. How the building is or was occupied,
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:lst tier,, x
2d tier, Distance from centres on tier,
inches;inches.
6. How will the building be occupied?
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? A feet. What will be the thickness? inches.
3. Will foundation be laid on earth, sand, rock, timber or piles?

IF TO BE EXTENDED ON ANY SIDE GIVE THE FOLLOWING INFORMATION.

4.	What will be the base, stone or concrete? Concrete. If base stones, give size and thickness
	and how laid, If concrete, give thickness,
	What will be the sizes of piers? What will be the sizes of the base of piers?
6.	What will be the thickness of upper walls? 1st story, 8th huminches; 2d story inches;
	3d story,inches; 4th story,inches; 5th story,inches;
	6th story, inches; 7th story, inches; from thence to top, 12 inches;
	and of what materials to be constructed,
7.	State whether independent or party-walls. trade for party-walls give thickness thereof.
8.	
	What will be the materials of front? If of stone, what kind?
	Give thickness of front ashlar. Give thickness of backing.
10.	Will the roof be flat, peaked or mansard?
	What will be the materials of roofing?
12.	Give size and material of floor beams, 1st tier, 6 2000, Leans, ; 2d tier,
	; 3d tier,; 4th tier,
	5th tier, ; 6th tier, ; 7th tier,
	; roof tier, clellow, found 3x & State distance from centres on 1st tier, 36
	inches; 2d tier, inches; 3d tier, inches; 4th tier, inches; 5th tier,
10	inches; 6th tier, inches; 7th tier, inches; roof tier, 20 inches
10.	If floors are to be supported by columns and girders, give the following information: Size and material
	of girders under 1st floor, x under each of the upper floors, Size and material of columns under first floor,
	under each of the upper floors,
14.	If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give
	definite particulars,
	•
15.	If girders are to be supported by brick piers and columns, state the size of piers and columns.
16.	How will the extension be connected with present or main building?
	AND THE STATE OF T
17	
714	How will the extension be occupied? If for dwelling purposes, state how many families are to occupy
11.	How will the extension be occupied? If for dwelling purposes, state how many families are to occupy each floor.
	How will the extension be occupied? If for dwelling purposes, state how many families are to occupy each floor.
18.	State who will superintend the alterations
18.	each floor. The season will be used as a purpose Il Cl.
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Mason	1 . 10 1	Address 146 Trand Vt.
	t selected	Address
Carpenter	1 selected	Address.
	TO 12 TO 12	
	REPORT UP	ON APPLICATION.
		BUREAU OF INSPECTION OF BUILDING
		NEW YORK, Live 7 18
To the Superintende	ent of Buildings:	
I respectf	ully report that I have thore	oughly examined and measured the building, walls
named in the foreg	oing application, and found t	he foundation wall to be built of 60 24
inches thick,	Camelest below curb, the upp	er wall built of lice & 16 inches t
,		height, and that the mortar in said wall is
	that all the walls are	
-		
	ture of the ground?	
	sand was used in the mortar?	P. M. O. J. I
How is or was	the building occupied?.	Judge Verm
	it here state what defects, if a	ny, are in the walls, beams or other part of the building
The " "	state the thickness of each wa	ll in each and every story.)
All and the second		The second second second second second
		R. /
	***************************************	Inspector
	THE BUILD	ING LAW REQUIRES:
	is must be properly bonded.	ING LAW REQUIRES:
2d—All skylights l 3d—All buildings	ls must be properly bonded. having a superficial area of m over two stories or above 2	ore than 9 square feet must be of iron and glass. 5 feet in height, except dwellings, school houses, and chu
2d—All skylights l 3d—All buildings on streets less	ls must be properly bonded. having a superficial area of m over two stories or above 2 than 30 feet wide, must hav	ING LAW REQUIRES: ore than 9 square feet must be of iron and glass. 5 feet in height, except dwellings, school houses, and chu e iron shutters on every window and opening above to
2d—All skylights l 3d—All buildings on streets less story. The fron 4th—Outside fire e	Is must be properly bonded. having a superficial area of m over two stories or above 2 than 30 feet wide, must hav t windows on streets over 30 escapes are required on all de	ore than 9 square feet must be of iron and glass. 5 feet in height, except dwellings, school houses, and chuse iron shutters on every window and opening above the twide are exempted. The elling houses over two stories in height, occupied or
2d—All skylights I 3d—All buildings on streets less story. The fron 4th—Outside fire e to be occupied	Is must be properly bonded. having a superficial area of mover two stories or above 2 than 30 feet wide, must have twindows on streets over 30 escapes are required on all duby two or more families or	ore than 9 square feet must be of iron and glass. 5 feet in height, except dwellings, school houses, and charge iron shutters on every window and opening above the feet wide are exempted. The colling houses over two stories in height, occupied or any floor above the first, and on dwellings more than
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2d—All skylights I 3d—All buildings on streets less story. The from 4th—Outside fire e to be occupied stories in height and lodging house follows: Brackers mast not spart, and the brace to In all cases the bracket or Brackers on New be less that or the training the same with of all the secured to bracket or extens Plantage of the following the same with of all th	Is must be properly bonded. having a superficial area of mover two stories or above 2 than 30 feet wide, must have twindows on streets over 30 escapes are required on all dwell by two or more families of cocupied by three or more is ses, factories, mills, workshop BALCONIES MUST NOT the standard for the ses, factories of the standard for the section. The opening for the section of the ses shall a drop ladder be one that if the section of the ses shall a drop ladder be one that if the section of the ses shall a drop ladder be one that if the section of the section of the ses shall a drop ladder be one that if the section of the sec	one than 9 square feet must be of iron and glass. I feet in height, except dwellings, school houses, and chure iron shutters on every window and opening above the feet wide are exempted. The state of the first, and on dwellings more than amilies above the first, and on dwellings more than amilies above the first floor, and on office buildings, is, hospitals, asylums and schools, all to be constructed by the second and not more than the first, and must extend two than 3 shows, all to be constructed by the second and not more than the first iron, and must extend two than 5 fac width of the respective brackets of the first iron, and must extend two than 5 fac width of the respective brackets of the first iron, and must extend two than 5 fac width of the respective brackets of the first iron or 115 fach and iron 12
2d—All skylights I 3d—All buildings on streets less story. The from 4th—Outside fire e to be occupied stories in height and lodging hous follows: BRACKETS MAST HAT BRACKETS WAST be less than one in diame. Tor RALL.—The op walls, and the bracket or street Bracket or North be less than one in diame. Tor RALL.—The op walls, and he and the same the of street for the same the same the of street for the same t	Is must be properly bonded. having a superficial area of mover two stories or above 2 than 30 feet wide, must have twindows on streets over 30 escapes are required on all dwby two or more families of cocupied by three or more is ses, factories, mills, workshop BALCONES MUST NOT Clean in 14.74 inches in the construction have the construction of the construction	ore than 9 square feet must be of iron and glass. If feet in height, except dwellings, school houses, and chare iron shutters on every window and opening above the feet wide are exempted. The ling houses over two stories in height, occupied or any floor above the first, and on dwellings more that amilies above the first floor, and on office buildings, is so, hospitals, asylums and schools, all to be constructed any floor above the first floor, and on office buildings, is so, hospitals, asylums and schools, all to be constructed any floor and the floor of the width of the respective brackets or into the first floor, and not more than the first, and must extend two-thirds of the width of the respective brackets or into luche. The students are to be get on old houses, the part going through the wall winds inches the top rail shall be connected at angles by the nee of cast from one of the first part o

esmal. DEPARTMENT OF BUILDINGS. Received JUN 25 1884 Plan No.996 APPLICATION TO ALTER, REPAIR, ETC. hereby made to the Superintendent of Buildings of the City of New York, for the the detailed statement of the specifications and plans herewith submitted, for the alteration the buildingherein described. All provisions of the Building Law shall be complied ration or repair of said building, whether specified herein or not. (Sign here). 🛴 2. What is the street or avenue and the number thereof? Give diagram of property. 728 tythe Street 3. How much will the alteration cost? \$ 1800 GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING: 1. Size of lot on which it is located, No. of feet front, 100; feet rear, 100; feet deep. 96 2. Size of building, No. of feet front, 100 ; feet rear, 100 ; feet deep, 96 No. of stories in height, 4; No. of feet in height from ourb level to highest point of beams, 65

3. Material of building, 3 material of front, 4 material of front, 4 whether roof is peak, flat, or mansard, 4 whether roof is peak, flat, or mansard, 4 mansar 5. Depth of foundation walls to feet; thickness of foundation walls, 20; materials of foundation walls, 3 4 6 7 6. Thickness of upper walls, /2 inches. Material of upper walls, Such 7. Whether independent or party walls, and pendent
8. How the building is or was occupied, Italiana School 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?..... story,inches. 5. Give size and material of floor beams of additional stories; _____lst tier, ______, ________ 2d tier,...... Distance from centres on......tier,____ inches; _____inches. 6. How will the building be occupied?

IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFORMATION.

1. Bize of extension, No. feet front,; feet rear,; feet deep,; No. of

. No of fact in height

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3d story, inches; 4th story, inches; 5th story, inches; 6th story, inches; 7th story, inches; from theace to top, inches and of what materials to be constructed, 7. State whether independent or party-walls. If party-walls give thickness thereof. 8. With what material will walls be coped? 9. What will be the materials of front? If of stone, what kind? Give thickness of foot ashlar. Give thickness of backing. 10. Will the roof be flat, peaked or mansard? 11. What will be the materials of roofing? 12. Give size and material of floor bears, 1st tier, x, if the tier,	٠.	What will be the thickness of upper walls? 1st stor	y,	nche
and of what materials to be constructed, 7. State whether independent or party-walls		3d story,inches; 4th story,	inches; 5th story,i	nche
7. State whether independent or party-walls. If party-walls give thickness thereof. 8. With what material will walls be coped? 9. What will be the materials of front? If of stone, what kind? Give thickness of front ashlar. Give thickness of backing. 10. Will the roof be flat, peaked or mansard? 11. What will be the materials of roofing? 12. Give size and material of floor beams, 1st tier,		6th story,inches; 7th story,	inches; from thence to top,i	nche
8. With what material will walls be coped? 9. What will be the materials of front?		and of what materials to be constructed,		
9. What will be the materials of front? If of stone, what kind? Give thickness of front ashlar. Give thickness of backing. 10. Will the roof be flat, peaked or mansard? 11. What will be the materials of roofing? 12. Give size and material of floor bears, 1st tier,	7.	State whether independent or party-walls	If party-walls give thickness thereof	
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12. Give size and material of floor beams, 1st tier,	10.	Will the roof be flat, peaked or mansard?		
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5.h tier,	12.	Give size and material of floor beams, 1st tier,	x; 2d tier,	
x ; roof tier, x State distance from centres on 1st tier inches; 2d tier, inches; 3d tier, inches; 4th tier, inches; 5th inches; 6th tier, inches; 7th tier, inches; roof tier, inches; 6th tier, inches; 7th tier, inches; roof tier, inches; 6th tier, inches; 7th tier, inches; roof tier, inches; 6th tier, inches; 7th tier, inches; roof tier, inches; 7th tier, inches; roof tier, inches; 7th tier, inches; 7th tier, inches; roof tier, inches; 7th tier, inch		; 3d tier,	xx.	
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inches; 6th tier, inches; 7th tier, inches; roof tier, inches; roof tier, inches; 13. If floors are to be supported by columns and girders, give the following information: Size and mater of girders under 1st floor, under each of the upper floors, Size and material of columns under first floor, under each of the upper floors, 14. If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, definite particulars, definite particulars, floor part, by iron girders or lintels, the floor are to be supported by brick piers and columns, state the size of piers and columns. 15. If girders are to be supported by brick piers and columns, state the size of piers and columns, the floor are to be supported with present or main building? 16. How will the extension be occupied? If for dwelling purposes, state how many families are to occupie ach floor. 18. State who will superintend the alterations. IF ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW TERMALLY, GIVE DEFINITE PARTICULARS AND STATE HOW TERMALY, GIVE DEFINITE PARTICULARS AND STATE HOW TER		; roof tier,,,	State distance from centres on 1st tier	
13. If floors are to be supported by columns and girders, give the following information: Size and mater of girders under 1st floor,		inches; 2d tier,inches; 3d tier,	inches; 4th tier, inches; 5t	h t
13. If floors are to be supported by columns and girders, give the following information: Size and mater of girders under 1st floor,		inches; 6th tier, inches; 7th	tier,inches; roof tier,	inc
of girders under 1st floor,	13.			
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under each of the upper floors, 14. If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, 3 definite particulars, 15. If girders are to be supported by brick piers and columns, state the size of piers and columns, 16. How will the extension be connected with present or main building? 17. How will the extension be occupied? If for dwelling purposes, state how many families are to occupie ach floor. 18. State who will superintend the alterations. IF ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW TE				
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TAKEN OUT AND REBUILT, GIVE DEFINITE PARTCULARS. AND STATE IN WHAT MANNER: Remore He leadwork of window as west se	16	. If girders are to be supported by brick piers: How will the extension be connected with present How will the extension be occupied? If for dwell: each floor. State who will superintend the alterations. IF ALTERED INTERNALLY, GIVE DEFINITE BUILDING WILL THE FRONT, REAR, OR SIDE WALLS, TAKEN OUT AND REBUILT, GIVE DEFINITE WHAT MARKEN OUT AND REBUILT, GIVE DEFINITED INTERNAL STAKEN OUT AND REBUILT.	or main building? Description thereof, are to the size of piers and compared to the size of piers and compa	occ TH
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8. J S - CO Entry

FORM No. 2. Plan No. 1746

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 note.

N:	EW YORK, (Sign here)
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? \$
	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, ; No. of stories
	in height, No. of feet in height from curb level to highest point of beams,
3.	Material of building, ; material of front,
	Whether roof is peak, flat, or mansard,
5.	Depth of foundation walls; materials
	of foundation walls,
	Thickness of upper walls,inches. Material of upper walls,
7.	Whether independent or party walls,
8.	How the building is or was occupied,
 3. 4. 5. 	How many stories will the building be when raised? How high will the building be when raised? Will the roof be flat, peak, or mansard? What will be the thickness of wall of additional stories? story, inches. Give size and material of floor beams of additional stories; 2d tier, bistance from centres on tier, inches. How will the building be occupied?
	IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFORMATION.
ĭ	Size of extension, No. feet front,; feet rear,; feet deep,; No. of
1,	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?

IF TO BE EXTENDED ON ANY SIDE GIVE THE FOLLOWING INFORMATION.

	4.	What will be the base, stone or concrete?
		and how laid, If concrete, give thickness,
		What will be the sizes of piers? What will be the sizes of the base of piers?
	6.	What will be the thickness of upper walls? 1st story, inches; 2d story inches;
		3d story, inches; 5th story, inches;
		6th story,inches; 7th story,inches; from thence to top,inches;
		and of what materials to be constructed,
		State whether independent or party-walls
		With what material will walks be doped?
	9.	What will be the materials of front? If of stone, what kind?
		Give thickness of front ashlar. Give thickness of backing.
		Will the roof be flat, peaked or mansard?
		What will be the materials of roofing?
	12.	Give size and material of floor beams, 1st tier,; 2d tier,;
		; 3d tier,; 4th tier,
		5 h tier,; 6th tier,; 7th tier,;
		; roof tier, State distance from centres on 1st tier,
		inches; 2d tier,inches; 3d tier,inches; 5th tier,
		inches; 6th tier, inches; 7th tier, inches; roof tier, inches
	13.	If floors are to be supported by columns and girders, give the following information: Size and material
		of girders under 1st floor,under each of the upper floors,
		Size and material of columns under first floor,
		under each of the upper floors,
	14.	If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give
		definite particulars,
		Arm allow a superior and a superior
	15.	If girders are to be supported by brick piers and columns, state the size of piers and columns.
	1 6.	How will the extension be connected with present or main building?
	17.	How will the extension be occupied? If for dwelling purposes, state how many families are to occupy
	40	each floor.
		. State who will superintend the alterations.
		IF ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE BUILDING WILL BE OCCUPIED:
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George Co.	7	
11 .7	- <u>-</u>	Company of the second s
A . 4. 4. 4.	***	
ACT NO	-	a start of the first of the start of the sta
- /-	IF	THE FRONT, REAR, OR SIDE WALLS, OR ANY PORTION THEREOF, ARE TO BE
	T.E	TAKEN OUT AND REBUILT, GIVE DEFINITE PARTCULARS. AND STATE IN
		WHAT MANNER:

	-	
	-	

COPY

LFA

Applicant must indicate the Building Line or Lines clearly and distinctly on the Drawings.

FORM No. 3-1996.

Plan No. 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 1. State how many buildings to be altered. Une 2. What is the street or avenue and the number thereof? Give diagram of property 3. How much will the alteration cost? \$ 5.6 GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING: 1. Size of lot on which it is located, No. of feet front, 90 0; feet rear, 90 0; feet deep, 96.7 2. Size of building, No. of feet front, 90.0"; feet rear, 90.0"; feet deep, 96.0" No. of stories in height, No. of feet in height from curb level to highest point of beams, Stock; material of front, Brick 3. Material of building, Quele and 4. Whether roof is peak, flat, or mansard, feet; thickness of foundation walls, 16,20, 24; materials 5. Depth of foundation walls ... of foundation walls,..... 6. Thickness of upper walls, bound 12 inches. 7. Whether independent or party walls, 8. How the building is or was occupied 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; _____lst tier, _____ ____2d tier,..... _____ Distance from centres on _____tier, ____ inches;____ 6. How will the building be occupied?

IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFORMATION.

- I. Size of extension, No. feet front, 14:2; feet rear, 22.8; feet deep, 32.0; No. of stories in height, out; No. of feet in height. 12.6
- 2. What will be the material of foundation walls of extension? Jouck . What will be the What will be the material of foundation walls of execusive.

 depth? 5 and 10 feet. What will be the thickness? 16 and 12 inches.

 Earth.
- 8. Will foundation be laid on earth, sand, rock, timber or piles?

IF TO BE EXTENDED ON ANY SIDE GIVE THE FOLLOWING INFORMATION.
4 What will be the base, stone or concrete? Concrete: If base stones, give size and thickness
and how laid, If concrete, give thickness,
5. What will be the sizes of piers? What will be the sizes of the base of piers?
6. What will be the thickness of upper walls? 1st story, 2 and 8 inches; 2d story inches;
3d story,inches; 4th story,inches; 5th story,inches;
6th story, inches; 7th story, inches; from thence to top, 12 and 8 inches;
and of what materials to be constructed
and of what materials to be constructed,
8. With what material will walls be coped? Buy Stone and Garthenwars.
9. What will be the materials of front? If of stone, what kind?
Give thickness of front ashlar. Give thickness of backing.
10. Will the roof be flat, peaked or mansard?
11. What will be the materials of roofing? Wood times over . 12. Give size and material of floor beams, 1st tier, 9 2. Beams 2: Its p from tier, converte on grant
· · · · · · · · · · · · · · · · · · ·
x ; 3d tier, x ; 4th tier, x
5 h tier, x; 6th tier, x; 7th tier, 7th tier,
x x; roof tier, Gellow to sie 3 x 8 State distance from centres on 1st tier, Cupla
inches; 2d tier,inches; 3d tier,inches; 4th tier,inches; 5th tier,
inches; 6th tier, inches; 7th tier, inches; roof tier, 20 inches
13. If floors are to be supported by columns and girders, give the following information: Size and material
of girders under 1st floor, v x v under each of the upper floors, Tay, Size and material of columns under first floor,
under each of the upper floors,
14. If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give
definite particulars,
15. If girders are to be supported by brick piers and columns, state the size of piers and columns.
16. How will the extension be connected with present or main building?
To the state of th
17. How will the extension be occupied? If for dwelling purposes, state how many families are to occupy
each floor. Librala water ciosets.
18. State who will superintend the alterations. Out of School Bldgs.
IF ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE BUILDING WILL BE OCCUPIED:
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constructed wisk phown live dorr opening and rant to be as chied
over courage with oune as a -
<u> </u>
IF THE FRONT, REAR, OR SIDE WALLS, OR ANY PORTION THEREOF, ARE TO BE
TAKEN OUT AND REBUILT, GIVE DEFINITE PARTCULARS, AND STATE IN
WHAT MANNER:
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drew to crew day observed Browlet & So South to the
il illi i a ali A la la
AMINALA LUI STUTUTO OU NOCCUONI.

Applicant must indicate the Building Line or Lines clearly and distinctly on the Drawings.

Way Dan Hay Wes

Plan No.

CATION 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. 1. State how many buildings to be altered. U nu 2. What is the street or avenue and the humber thereof? Give diagram of property.

July
3. How much will the alteration cost? \$ 700
GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:
1. Size of lot on which it is located, No. of feet front, 22 feet rear, 22; feet deep, 6.
2. Size of building, No. of feet front, 22; feet rear, 22; feet deep, No. of stories
in height, 3; No of feet in height from curb level to highest point of beams, 39 1/6
3. Material of building, 1974 material of front, 1974
4. Whether roof is peak, flat, or mansard, Sulz
5. Depth of foundation walls; materials
of foundation walls, I we
6. Thickness of upper walls, 2 minches. Material of upper walls, 5 rich
7. Whether independent or party walls AM hull on dependent Saulhau Paul,
8. How the building is or was occupied to range as swelling

	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?inches;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?
_	
6.	inches;inches. How will the building be occupied?

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? ____inches.
- Will foundation be laid on earth, sand, rock, timber or piles?

TF TO	BE EXTENDED	ON A	ANY ST	DE GIVE	THE	FOLLOWING	INFORMATION
		O 41 42					

4.	
	What will be the base, stone or concrete? If base stones, give size and thickness
ł	and how laid,If concrete, give thickness,
5.	What will be the sizes of piers? What will be the sizes of the base of piers?.
6.	What will be the thickness of upper walls? 1st story,inches ; 2d storyinches
:	3d story,inches; 4th story,inches; 5th story,inches
	6th story,inches; 7th story,inches; from thence to top,inches
	and of what materials to be constructed,
	State whether independent or party-wallsIf party-walls give thickness thereof
	With what material will walls be coped?
	What will be the materials of front? If of stone, what kind?
	Give thickness of front ashlar. Give thickness of backing.
	Will the roof be flat, peaked or mansard?
	What will be the materials of roofing?
	Give size and material of floor beams, 1st tier,; 2d tier,; 2d tier,;
	x ; 3d tier, x ; 4th tier, x
	5 h tier, ; 6th tier, ; 7th tier, ; 7th tier,
	State distance from centres on 1st tier,
	inches; 2d tier,inches; 3d tier,inches; 4th tier,inches; 5th tier inches; 6th tier,inches; 7th tier,inches; roof tier,inches
	If floors are to be supported by columns and girders, give the following information: Size and materia
2 1	
	of girders under 1st floor,, under each of the upper floors,
4. :	of girders under 1st floor,,
14. :	
14.	of girders under 1st floor,
15. 15.	of girders under 1st floor,
15.	of girders under 1st floor,
14. : 15. : 16.	of girders under 1st floor,
15. 16.	of girders under 1st floor,
15. 16.	of girders under 1st floor,
15	of girders under 1st floor,
15 16 17	of girders under 1st floor,
15. 16. 17. 18. 11. 11. 11. 11. 11. 11. 11. 11. 11	of girders under 1st floor,
15 16 17	of girders under 1st floor,

Department of Buildings of The City of New York.

THOMAS J. BRADY,

President of the Board of Buildings and Commissioner of Buildings for the Boroughs of Manhattan and The Bronx.

Office, No. 220 Fourth Avenue, S. W. cor. 18th Street, Borough of Manhattan

они Сипроуре,

Commissioner of Buildings for the Borough of Brooklyn,

Office, Scrough Hall, Borough of Brooklyn,

Дамівь Самравьц,

Commissioner of Buildings for the Boroughs of Queens and Richmond.

Office, Richmond Building, New Brighton, States Island, Borough of Richmond,

Branch Office, Town Hall, Jameica, Long Island, Borough of Queens,

Plan No.

APPLICATION TO ALTER, REPAIR, ETC.

	Application is hereby made to the Commissioner of Buildings of The City of New York, for the Borough
of	Manhattan Vilyronx for the approval of the detailed statement of the speci-
ficat	tions and plans herewith submitted, for the alteration or repair, of the building herein described. All
prov	risions of the Building Code shall be complied with in the alteration or repair of said building , whether
	itied berein or not.
· r	(Sign here) Rept 50-100 Bullings, Combattan
	BOARD OF EDUCATION,
	THE CITY OF NEW YORK,
	BOROUGE OF Manhattan May 6. 1900
	LOCATION AND DESCRIPTION OF PRESENT BUILDING.
1.	State how many buildings to be altered one.
·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) Gast 5 Street
	with rest side 215 feet north west of
	How was the building occupied! Public School #15
3.	How was the building occupied! Tuble School 15
	How is the building to be occupied?
¥.	Is the building on front or rear of lot! Is there any other building on the lot!
	If so, state size:feet front;feet deep;
	stories high. How occupied!
5.	Size of lot? 93 feet front; 93 feet rear; 96-0/sfeet deep.
6.	Size of building which it is proposed to alter or repair!
	feet deep. Number of stories in height! — Height from curb level to
	highest point! be feet
7.	Depth of foundation walls below curb level! I feet Material of foundation walls?
/	Clou land on Comment mortor Thickness of foundation walls! front 24 inches;
	rear . 24 inches; side 24 inches; party inches.
8.	Material of upper walls ? Such _ If ashlar, give kind and thickness
9.	Thickness of upper walls:
	Basement: front
	1st story: " /2 " " /2 " " "
	2d story: " /2 " " /2 " " "
	3d story: " 12 " " 12 " " "
	±th story: "
	5th story: " 12 " " 12 " " 12 " " " " " " " " " "
	Gth story: " " " " " " " " " " " " " " " " " " "
10.	Is roof flat, peak or maneard?

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

		-		- weight		******			
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	**************************************					**************			
							•		
	*								
	If altered Internally, give definite particulars, a	and state	how the	buildi	og will i	be occuj	pied :		
	The Meration will conaw	1 m	ne					Vy	Con
6.	man hall and replace	1	-	to the	- Con	m	ecer	de	-
to	look floor to be combride		7	Re	el	Fea	*****	-/	elle
22	with concrete, archemon	de la	long	Tha	2.2.00	4 "	the	20	7
20	amental form with a re	ce o	1	207	-6		1		1/1
de	e fort died of reight	rotel	lea	- 4	hou	-11	11-	6	the
h	et in new woh stairs from	- C	llar	lo	_/"	fle	3	Re	- 2
						11 1	_		
or	plan header Thumper to	- 5	1	nel	a - 1	of.	3 1	12	"
on cu	they near skylight in	tog	THE	fa.	a l		3 x	12	"
on call	they near skylight in slight to be 3'x 5' with 3"	tog	The Re	far	la l		3 x	12	10
en de de	they near skylight in slight to be 3'x 5' with 3'	tog	The Re	fa.	la l	- 0	3 x	12	
on the Or	How much will the alteration cost ?	tog	The Re	fai	la f		3 x	12	" C
or Calledon	How much will the alteration cost?	10 g	The Re	far.	la p		3 x	12	" C
or Call		The same of the same	Lodging	House	e)	ne follow	ving par	/2	
	How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment, Ten	The same of the same	Lodging	House	e)	ne follor	ving par	/2	
ł8.	How much will the alteration cost? 700	ement or	-				-		
8. 9.	How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment, Ten State what per centum of lot is to be occupied?	ement or lding and	l rear l	ine of	lot ?				
18. 19.	How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment, Ten State what per centum of lot is to be occupied? How many feet open space will remain between built	ement or lding and	l rear l	ine of	lot ?				
8. 9.	How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment, Ten State what per centum of lot is to be occupied? How many feet open space will remain between built	ement or lding and	l rear l	ine of	lot ?				
8. 9.	How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment, Ten State what per centum of lot is to be occupied? How many feet open space will remain between built	ement or lding and	l rear l	ine of	lot ?				
8. 9. 0.	How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment, Ten State what per centum of lot is to be occupied? How many feet open space will remain between build is any part of building to be used as a store or for an account of the state of	ement or lding and ny other	l rear l	ine of	lot? pose, if	so, stat	te for v	vhat ?	8th
88. 9. 60.	How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment, Ten State what per centum of lot is to be occupied? How many feet open space will remain between build is any part of building to be used as a store or for a store o	ement or lding and ny other	l rear l	ine of	lot? pose, if	so, stat	te for v	vhat ?	8th
17. 18. 19. 50.	How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment, Ten State what per centum of lot is to be occupied? How many feet open space will remain between build is any part of building to be used as a store or for a store or for a store of ceilings? Height of ceilings?	ement or ding and ny other	l rear l	ine of	lot? pose, if	so, stat	te for v	vhat ?	814
61. 62.	How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment, Ten State what per centum of lot is to be occupied? How many feet open space will remain between build is any part of building to be used as a store or for a state of ceilings? Height of ceilings? Number of living rooms opening on shafts and courts?	ement or ding and ny other	l rear l	ine of	lot? pose, if	so, stat	te for v	vhat ?	814
18. 19. 10.	How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment, Ten State what per centum of lot is to be occupied? How many feet open space will remain between build is any part of building to be used as a store or for a store or for a store of ceilings? Height of ceilings?	ement or ding and ny other	l rear l	ine of	lot? pose, if	so, stat	te for v	vhat ?	814
61. 62. 64.	How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment, Ten State what per centum of lot is to be occupied? How many feet open space will remain between build is any part of building to be used as a store or for an element of building to be used as a store or for an element of living rooms opening on shafts and courts? Number of living rooms opening on street and yard:	ement or ding and ny other	l rear l busine Basement	ine of	lot ?	80, stat	the for w	shat?	8th Floor
.8. .9. .0. 	How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment, Ten State what per centum of lot is to be occupied? How many feet open space will remain between build is any part of building to be used as a store or for an example of building to be used as a store or for an example. How many families will occupy each? Height of ceilings? Number of living rooms opening on shafts and courts? Number of living rooms opening on street and yard? How basement to be occupied?	ement or Iding and ny other	l rear l busine Basement	ine of ss purp fiel Floor	oose, if	80, stat	the for w	shat?	8th Floor
18. 19. 10.	How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment, Ten State what per centum of lot is to be occupied? How many feet open space will remain between build is any part of building to be used as a store or for an element of building to be used as a store or for an element of living rooms opening on shafts and courts? Number of living rooms opening on street and yard:	ement or Iding and the cellar Cellar	l rear l busine Basement	ine of ss purp	lot?	80, stat	the for w	shat?	8th Floor

Form: 1-1902.

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.....

ADDITION TO TOTAL TO TOTAL TOT

	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
Man	hattan, for the approval of the detailed statement of the specifications and plans herewith submitted, for the
	tion of the building herein described. All provisions of the lay shall be complied with Induce crection of said THIS APPLICATION (Sign here)SUPT. SO SUPT. SO S
1.	State how many buildings to be erected. Que
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). On the North side of East 4th
. , ,	the nearest street or avenue, and the name thereof). On the North side of East 4th Street, 256 feet West of Avenue D.
٠.,	Charle to
3.	Will the building be creeted on the front or rear of lot? With the front or rear of lot?
4,	Will the building be crected on the front or rear of lot? On the front. How to be occupied? I choo! If for dwelling, state the number of families in each
	house
5.	Size of lot? 121-6" feet front; 134-6" feet rear; 192-4" feet deep.
	Give diagram of same.
6.	Size of building? 120 feet front; 120 feet rear; 6.0 - 4" feet deep
	Size of extension?
	Number of stories in height: main building? June stories Extension?
	Height from eurb level to highest point; main building? & Z feet. Extension?
7.	What is the character of the ground; rock, clay, sand, etc.? Filled ground Will the foundation be laid on earth, rock, timber or piles? Pules
8.	
9.	Will there be a cellar?
10.	What will be the base, stone or concrete? It base stones, give size and thickness, and
	how laid. 6. ft. wide, 10" thick resting on 3 rows of fulled concrete, give thickness
	10 dest
11.	,
12.	Of what will foundation walls be built? Bruck!
13.	Give thickness of foundation walls: front, 32 inches; sides, 24 inches; rear,

DFDEPARTMENT OF BUILDINGS

BOROUGH OF

MANHATTAN

, CITY OF NEW YORK

MANHATTAN Municipal Bldg., Manhattan

BROOKLYN Municipal Bldg., Brooklyn

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

ADD RICHMOND QUEENS 21-10 49th Avente L. I. City Boro Hall, OF Ast George, S. L.

This NOTICE must be TYPEWRITTEN and filed in TRIPLICATE

DRAOT TOTTORY

DEMOL	ITION STED SORRES
PERMIT No. 193 APPLICATION No. /8 / 193	Kir ,
LOCATION P.S. 15, 5th St. Bet. Ave	WARD VOL 20
<u> </u>	
When the signature of the Commissioner of Build affixed, this notice becomes an official notice of intention herein described, in the manner agreed upon and as providing one year from the time of issuance, this notice shapes	to demolish the building, buildings or parts of building rescribed by law. If no work is performed hereunder
within one year from the time of issuance, this notice sha	93 El wenner Plan Clife

APPROVED. Cammissioner of Buildings, Borough of New York City,-193

TO THE COMMISSIONER OF BUILDINGS:

Notice is hereby given of intention to DEMOLISH the building, buildings or parts of building herein described and located, and the undersigned applicant hereby agrees to comply strictly with all rules and regulations of the Department of Buildings for the Borough of , the provisions of the Building Code of the City of New York, and with every other provision of law relating to this subject.

Section 191, Building Code—"Whenever any building or part thereof, within ten feet of the building line, is to be erected or raised to exceed forty feet in height, or whenever such a building more than forty feet in height is to be demolished, the owner or the person doing or causing such work to be done shall erect and maintain during such work a substantial shed over the sidewalk in front of said building and extending, so far as practicable, from building line to corb. On streets fifty feet or loss in width and on streets having sidewalks less than fifteen feet in width, such sheds may extend beyond the curb to such extent as may, on the recommendation of the commissioner of buildings, be approved by the borough president, provided that when such sheds extend to within fifteen feet of the opposite building line, the written approval of the lesses, tenants or occupants of the two stories or parts of stories next above the carb of the buildings along the opposite building line shall have been obtained before such approval as issued. Such shed shall remain in place until the building is exclosed, or, in case of demolition, until the building has been reduced to twenty feet in height. Every such shed shall be kept properly lighted at night."

The attention of the applicant is also directed to the provisions of Sections 140-142, Chapter 23, Code of Ordinances of the City of New York with reference to placing building materials in the public thorough fares, or otherwise encumbering the sidewalk or roadway with any article whatsoever without a permit from the President of the Borough, obtainable through the Rureau of Highways, and with reference to taking all reasonable precaution to prevent fragments or other substances from falling into the sidewalks or streets, or dust or light material from flying into any street or building during the process of demolition.

Section 200, Ruilding Code—"In demolishing any building or part thereof, atory after every shall be completely removed. No material shall be stored upon a figor of any huilding in the course of demolition, but old material shall be lowered to the ground immediately upon displacement. The material to be removed shall be properly wet to lay the dost incident to its removal."

96 * 0 ± "

feet deep.

Number of buildings to be demolished:

(If only part of building, state what part.)

Classification: School (Brick masonry)

Number of stories high: Four

901 feet front, Dimensions:

feet rear,

I, the undersigned, have been duly authorized to file this demolition notice by

	, , ,
	Board of Education
	Name
who is the	owner of the building or buildings to be demolished as herein prescribed.

	woer, Architect,	Conur	actor or Professional En	gineer	_	_		
Owner	Board	of	Education		Address	34 🔄	East/12th St.	
OWLE				71	-			
	(Sion here	wit?	т впл. раме)	Suga	ishu	21	Marre 1	 Applicant

901

Address.

BOARD OF EDUCATION

OF THE CITY OF NEW YORK

BUREAU OF CONSTRUCTION AND MAINTENANCE

Walter G. Martin, Architect Superintendent of School Buildings Flatbush Avenue Ext. and Concord Street, Brooklyn Telephone Curberland 8-8120:

AUGUSTUS ROGERS

DEBUT SUPERINTENDERF

941/4 KAST 12TH STREET
TELEPHONE, STUYYSIANT P-6241

REFERENCE NO.

OICT, BY

Permit Required.
P.S. 15, Maph.

MANHATTAN 18, 1938

CITY OF N'

Mr. Alfred Rheinstein, Com. of Housing & Buildings, Municipal Building, N. Y.

Dear Sir:

The Works Progress Administration have a project, which was requested by this Bureau, to demolish an old school building at 5th Street and Avenue D. (P.S. 15), Manhattan. Will you kindly issue the necessary permit for the work?

Yours very truly,

AUXUSTUS ROGERS, Deputy Superintendent.

DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF

MATHATTAN

, CITY OF NEW YORK

MANHATTAN Municipal Bldg., Manhattan BROOKLYN Municipal Bldg., Brooklyn BRONX Bronx County Bldg., Grand Conc. & E. 161et St. QUEENS 21-10 49th Avenue, RICHMOND Boro Hall St. George, S. I.

60

NOTICE-This Application must be filed in triplicate.

_____APPLICATION No.

ICATION No.

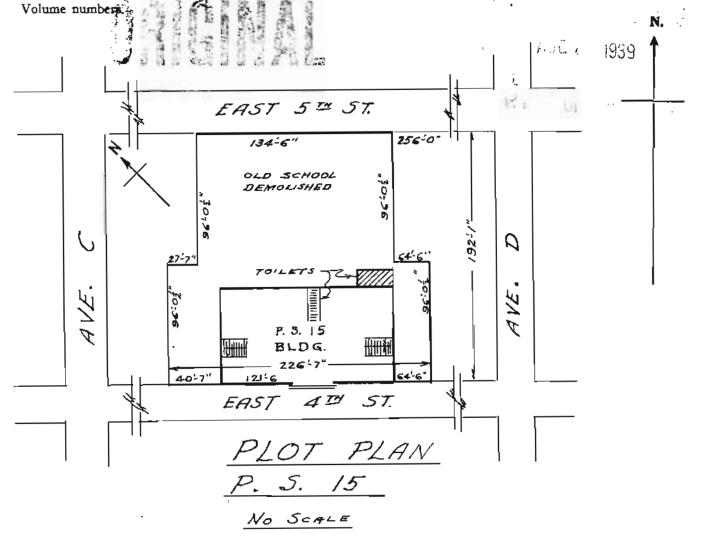
(N.B., Alt., Etc.)

LOCATION 333 East 4th Street, N/S bet. Avenue C & D

PLOT DIAGRAM

The lot lines and exterior walls of the building must be drawn to indicated scale—show dimensions of lot, building, courts and yards.

The following information must be obtained from the departments and bureaus concerned and verified by them. A diagram must be made showing the correct street lines from the city plan; the plot to be built upon in relation to the street lines and the portion of the lot to be occupied by the building; the legal grades of streets at nearest points from the proposed buildings in each direction; the sewer data; the house numbers; and the Block, Lot, Section and



Form 97-5M-701311(52)

DEPARTMENT OF HOUSING AND BUILDINGS APPLICATION FOR PERMIT FOR A PLACE OF ASSEMBLY FOR A PLACE OF ASSEMBLY

Under Local Law No. 29, effective July 24, 1943.

NOTICE—This Application must be TYPEWRITTEN and thed in TRIPLICATE

M	ISC. APPLICATION NO. 12695.3. BLOCK 374 LOT. 29 USE DIST Residential
L	OCATION: 333 east Lth St. 192 ft. West of Ave. D Manhattan House Number Street Distance from Nearest Corner Borough NOTE: For instructions as to the requirements and filing of this application, see the other side of this sheet.
	SPECIFICATIONS
1.	Location of space or room No. 119 onlst (Ground) STORY
2.	Type of occupancy Public Grade School - Assembly Hall
3.	Was above occupancy established prior to January 1. 1938? School-yes; Auditorium-No.
4.	Max. No. of persons to be accommodated: Patrons 324 Employees Total
5.	Has this use been approved by this Dept.? C.O.#
6.	State number of different seating arrangements to be used (32) fixed seats)
7.	Is fee required to be paid to this Dept. under Sec. C26-1447.0? No
8.	Classification of present building. (Construction) Class 3 Non-fireproof, New Wing Class 1 fireproof (fire wall between)
8. ==	How Occupied Public Grade School
	ATE AND CITY OF NEW YORK SS.:
CC	OUNTY OF New York Resiner, Urbahn, Brayton & Burrows being duly (Typewrite Name of Applicant)
Sw	vorn, deposes and says: That he resides at 654 Madison Ave Borough of
her und exp Co	Manhattan —————————————————————————————————
Ov	wner Board of Educ. of the City of N.Y. ADDRESS 49 Flatbush Ave. Ext., Brooklym, N.Y.
	SSEE: ADDRESS:
Sw	day of Applicant 1953 (Sign here) Applicant
_	Notary Public or Common Deedo Expires Nov. Engineer, affix seal.
Sp	ecify any proposed work to be done under this application: . New construction of Auditorium Wing
_	
VF	ERIFIED BYDATE
Fe	e payment—Amount \$

CITY OF NEW YORK

- HALLES

DEPARTMENT OF HOUSING AND BUILDINGS

ALTERED BUILDING

NOTICE—This Application must be TYPEWRITTEN and filed in QUADRUPLICATE

	2&D	1	55Q	19.53	BI	LOCI	C 3	5.7.4		LOT	.20	
LOCATI	ON	333	East Fourth			~~=				^~	Ave.D	Man.
ZONING	: US	E DIS	T.Residentia	HEI						-	D	-
Initial fee p	раутеп	tAmo	ount \$				1s	t Receip	ot No			
Date	**********						Ca	shier		****************		
2nd paymes	nt of fee	e to be c	ollected before a pe	rmit is issue	d—Ar	nount :	\$					**********
Verified by					·	<u> </u>	_Date					
2nd Receip	t No		Date	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			Cash	ier				
			May 11						/	,	Examin	er,
		_		SPECIF		TION						_
(3) Use a: (NC	nd Occ OTE—If C of	upancy. a multi O (wil	Elemer of lot? Elemer of lot? Elemer of lot? Elemer of lot?	itary Sc	hool	ust be	filed)			-	_	
(Include cellar and	EXISTING LEGAL USE			PROPOSED OCCUPANCY No. 0** Persons								
hasement)	Apts.	Rooms	Üsz Storage spac	LIVE LOAD		PZMALE		Arrs.	Rooms		Use ————	
Cellar lst Fl)	<u>&c</u>	Boiler Ru. Kitchen Toil Play,Lunch	on grd.	237	237	474			Audit,	Class : Lunch	<u>&Bo</u> iler Rms,Offic Rms,Kit.,
)		Offices &	60		•				Toile t		ffices,
2nd Fl		8	Class Rms.	60,120	1	139	-		13 /	roilets	Teach	ers Lunch Rm ker Rm
3rd Fl 4th Fl		9	Class Rm Rest km.	60,100	229 180	230	459 360			Class	Rms. Of	fice.
4th F1	<u> </u>		Roof	60,100 ± 60	5	5	1Q	•	T.4	Roof.	outdoo	ker Rm. r nature
5th Fl		9	Rest Rm. Class Rm.	40,100					10	Studý Class	Rms. T	oilets
Roof			And a summe	40						Roof		
	<u>.</u>	-										
												•
						-						
		-	_		·				 			

20%

(4) State generally in what manner the Building will be altered: Wings added each side of Exist.Bl	dg,
Central (Exist.) Wing-West stair removed, Toilets altered for addition of sink closets. Exist. Gravity exhaust from Class Rms. changed to Mechanical., Water Tank on roof removed.	
West Wing(New)-New Stair- 1st floor to roof. 1st Fir-Medical Rms. & Class Rms. 2nd Fir-Class Rm-Teachers Lunch Rm. & Teachers Rest Rm. 3rd & 4th Firs- 2 Class Rms. & Remedial Instruction Rm. 5th Fir- 1. classroom.	
East Wing (New) - Basement Boiler Rm. 1st Flr-Lobby, Auditorium, Platform, Cloak Rm. 2nd Flr-Upper part of Auditorium, Mechanical Eqpmn t & Projector alcove.	
3rd Flr- Gymnasium, Girls Toilet, Boys Locker Toilet & Shower, (5) Size of Existing Building: 4th Flr-Gym Instructors Office & Toilet, Girls Locker& At street level 120 feet front 60-1/3 feet deep 120 feet rear Show At typical floor level 120 feet front 60-1/3 feet deep 120 feet rear Height Bsmt, Grnd. & 4 stories 81/ feet	•
(6) If volume of Building is to be changed, give the following information: At street level 226/ feet front 81 feet deep 226/ feet rear At typical floor level 226/ feet front 73 feet deep 226/ feet rear Height BsmtGrnd & 4 stories 81/ feet	
Area ² of Building as Altered: At street level 15,392 ^{Sq.f} Fotal floor area ² 62,482 sq. ft. Total Height ⁸ 95/feet (Boiler Additional Cubic Contents ⁴ 555,000 cu. ft.	
(7) Estimated Cost of Alteration: \$1,400,00. Estimated Cost, exclusive of extension:	
(8) Is Application made to remove violations? no If Yes, State Violation Numbers	
(9) If building is to be enlarged or extended or floor loads increased, Soil Data shall be submitted in accordance with Sec. C26-376.0. For alterations of a minor nature, the Applicant certifies that he has investigated the nature of the soil and finds the following Soil Data Submitted Character of soil Searing capacity	
(10) State what disposition will be made of waste and sewage (Public sewer, Private sewer, Cesspool, etc.) Public Sewer	
(11) Does this Application include Dropped Curb? No (If Drop Curb Permit is obtained with this Application, DIAGRAM showing the relative position of drop curb and extent thereof must be included on plot diagram. ⁶ Drop Curb ft. @ \$ per ft. Splay ft. @ \$ per ft. Exact distance from nearest corner to Curb Cut: feet. Deposit: \$ Fee: \$ Total: \$ Paid 19 . Document No Cashier .	
(12) Temporary Structures between Street Line and Curb: Will a Sidewalk Shed be required? Length feet. Will any other miscellaneous temporary structures be required? Fee Required . Fee Paid . 19 . Document No Cashier .	

^{1.} The term "height" of a structure shall mean the vertical distance from the care level to the highest point of the roof beams in the case of flat roofs or to a point at the average height of the gable in the case of roofs having a pitch of more than one foot in four and one-balf, except that in the case of structures where the grade of the street has not been legally established or where the structure does not adjoin the street, the average level of all the ground adjoining such structures shall be used instead of the curb level.

^{2.} In computing this area, measurement shall be taken to the outside surfaces of exterior walls at each floor. Courts, yards, etc., shall be excluded. The areas of cellars and basements shall not be included.

^{3.} Total height shall be measured from 6 inches below the lowest finished floor to the cutside of the roof, and in case of sloping roofs, to the average height.

^{4.} The cubical contents is the actual space euclosed within the outer surfaces of the outside walls and between the outer surface of the roof and six inches below the surface of the lowest floors. This includes the cube of dormers, penthouses, vaults, pits, euclosed porches, and other enclosed appendages. Outside steps, terraces, footings, courts, yards, light shafts and buildings detached from the main structure are not to be included. (Detached structures are to be separately computed.)

^{5. &}quot;Estimated Cost" for computation purposes on alteration of existing buildings or structures shall be the cost of all contemplated construction, including plumbing work, elevator work, standpipe fire line work, automatic sprinkler, fuel oil, air conditioning, etc.

^{6.} Space for plot diagram is located on Affidavit Form.

^{7.} Use should be related to pertinent legal terms, e.g., use terms like factory rather than loft, auto repairs rather than brake testing, etc.

^{8.} If (vel burning equipment is to be installed Smoke Control Equipment Form must accompany this application.

P.S.15, Manhattan

CITY OF NEW YORK

DEPARTMENT OF HOUSING AND BUILDINGS

MANHATTAN Municipal Bldg., New York 7 BROOKLYN Municipal Bldg., Brooklyn I

BRONX 1932 Arthur Avenue New York 57 QUEENS 120-55 Queens Blvd., Kew Gardens 24, L. I. RICHMOND Boro Hall St. George 1, S. I.

AMENDMENT

NOTICE—This Amendment must be TYPEWRITTEN and filed in TRIPLICATE

Altapplication	ON No. 1650 195	BLOCK	374	LOT20	
(N. B., Alt., Elev., etc.)					
LOCATION. 333 E. 4th St House Number	Street	ve. D. Distance from N	Man) earest Corner	nattan Boroug	h
				er	
Application is hereby made the specifications and plans filed we to become a part of the aforesaid of the specification.	ith the above numbered	l application, with tubject to all the co	he stipulation anditions, agr	n that this ame reements and	ndment is statements
therein contained.	slovich c			ERTIFY THAT	(£
Applicant Michael L. Rado	3101201	olgnature	THIS APP	CATION	***************************************
Address 42-15 Crescent St.,	LaI.C. 1, N.Y.	***************************************	ARCHITEC Code of	CH (CH	
		€ 37.,	UREALY OF C	James	lus
			0		11111
Filed	herewith is Final	. Survey to com	ply with		
Building Code.					
			Ann. ()	SALCH SALCH	

Estimated Cost: This Amendment \$ None	Fee Required	Chang Ver	ified by
Fee Paid19	Document No	Cashier	111
Note—The applicant must not use the back of the over to another sheet; but each item must be complete the bottom of the page can be considered. EXAMINED AND RECOMMENDER OF FOR APPROVAL ON			
FOR APPROVAL ON	, 19	111	Examiner
APPROVED			Borough Superintendent

Manhat (

Sworn to before me this 23rd

Notary Public or Commissioner of Deeds)

day of __March

MANHATTAN Municipal Bldg., New York 7

BOROUGH OF

BROOKLYN Municipal Bldg., Brooklyn 1

99854

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

DEPARTMENT OF HOUSING AND BUILDINGS OUEENS 120-35 Page 24, L. L.

BRONX 1932 Arthur Avenue, New York 57

ARCHITEC	T or other representati	ve must cers. Th	be stat is applic	of the eff. If cation h	wner be	ER or L is a cor TYPEV	ESSEE of the building, and rporation, state name and WRITTEN and SIGNED BY
	APPLICATION	FOR C	ERTIF	ICAT	E OF	occ	CUPANCY
APPLICATI	ON No. Alt. 1650 (N.B. Alt. B	195 .N.)	3 B	LOCK	374		LOT20
PERMIT No),		.19				
LOCATION.	333 East 4th St. 25	8! Fast	Of Av	e. C	Man.		
	gh Superintendent:						19 56
the Building	dersigned requests that a at this location conforms to plicable thereto.	FINAL of the req	uirement	Certific s of the	ate of C Buildin	ccupanc g Code	y be issued to him stating that and all other laws, rules and
Owner Board	d of Education		A	ddress_1	2-15.0	rescer	nt Street, L.T.C. 1, NY
Lessee			A	ddress			
(Signed)	Mr. H. Con	usle	<u>-</u>	Dir	rector		APRINGS, Engineer
							ent St. L.T.C. 1. N.Y.
			ns Accomp				J
Story	Live Loads Lbs. per Sq. ft.	Male			Apts.	Rooms	Use
Cellar	On Ground						Boiler Rm. & Storage Space
Basement							
First Story	60 , 75 , 100			1.71;			Audit, Class Bms, Office,
Sacard	60 300 130	-		277			Play & Lunch Rms, Kitchen,
Second	60, 100, 120	-		201		. ,	Class Rms., Offices, Toilet
Third	60, 100			459			Teachers Lunch Room Cym, Class Rms., Toilets,
							Locker Rms.
Fourth	60, 100			360			Locker Bms, Class Bms, Off
COMMINITE O	N OTHER SIDE IF NECES	SARV	1 5 E E	0 T H = R	5 10 13	7	Toilets
							for the structure herein men-
	inistrative Code C26-187.0)					1 7	
	CITY OF NEW YORK	} ss.:					C+P3.29.52
COUNTY OF	F Queens	,				. 11 0	
	0.	ffice i			02-1-1-1-8		orreale write Name)
being duly swe	orn, deposes and says that h	expenides	at_42-1	5 Cres	cent S	treet	in the City of
	_						te of New York ,
	pervised the <u>Alteration</u> (Construction	2					
The de	•			above me	entioned	construc	ction is described in paragraph
	below.						
(a, b)							
(a) Th	nat he was the Profession (Licensed Archite	onal En	essional E	ngineer)	ho supe	rvised th	ne construction work.
that ten years The de for which a co been erected the laws gove	experience in supervising be eponent further states that ertificate of occupancy is so in accordance with the app eming building construction	milding co he has en hught and proved pl	onstruction camined that to that and	on. the appr the best any ame	oved pla of his k ndments	ns of th nowledg thereto	ne structure herein referred to e and belief, the structure has and as erected complies with have been legally authorized
and hereinafte	T DOICE:	4 T-4-F-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1					Tiemp. C.D " 2971. 4

(Signature)

Air Control of Control Office of New York

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Address..

BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK This NOTICE must be TYPEWRITTEN and filed in Ta **DEMOLITION** NOTICE No. Application No 374 LOCATION (See Tax Map or Tax Receipt. Give ALL lot num When the signature of the Superintendent of Buildings for the Borough of Manhattan has been properly affixed, this notice becomes an official notice of intention to demolish the building, buildings or parts of building herein described, in the manner agreed upon and as prescribed by law. If no work is performed hereunder within one year from the time of issuance, this notice shall expire and become void. RECOMMENDED FOR APPROVAL ON APPROVED _____ Superintendent of Buildings, Borough of Manhattan July New York City,,.... TO THE SUPERINTENDENT OF BUILDINGS: Notice is hereby given of intention to DEMOLISH the building, buildings or parts of building herein described and located, and the undersigned applicant hereby agrees to comply strictly with all rules and regulations of the Bureau of Buildings for the Borough of Manhattan, the provisions of the Building Code of the City of New York, and with every other provision of law relating to this subject. Section 191, Building Code—"Whenever any building or part thereof, within ten feet of the building line, is to be erected or raised to exceed forty feet in height, or whenever such a building more than forty feet in height is to be demolished, the owner or the person doing or causing such work to be done shall erect and maintain during such work a substantial shed over the sidewalk in front of said building and extending, so far as practicable, from building line to curb. On streets fifty feet or less in width and on streets having sidewalks less than fifteen feet in width, such sheds may extend beyond the curb to such extent as may, on the recommendation of the superintendent of buildings, be approved by the borough president, provided that when such sheds extend to within fifteen feet of the opposite building line, the written approval of the lessees, tenants or occupants of the two stories or parts of stories next above the curb of she buildings along the opposite building line shall have been obtained before such approval is issued. Such shed shall remain in place until the building is enclosed, or, in case of a demolition, until the building has been reduced to twenty feet in height. Every such shed shall be kept properly lighted at night."

The attention of the applicant is also directed to the provisions of Sections 140-142, Chapter 23, Code of Ordinances of the City of New York with reference to placing building materials in the public thoroughfare or otherwise encumbering the sidewalk or roadway with any article whatsoever without a permit from the President of the Borough, obtainable through the Bureau of Highways, and with reference to taking all reasonable precaution to prevent fragments or other substances from falling into the sidewalks or streets, or dust or light material from flying into any street or building during the process of demolition. Section 200, Building Code—"In demolishing any building or part thereof, story after story shall be completely removed. No material shall be stored upon a floor of any building in the course of demolition, but old material shall be lowered to the ground immediately upon displacement. The material to be removed shall be properly wet in lay the dust jucident to its removal." Number of buildings to be demolished: (If only part of building, state what part.) Classification: brick tenements Number of stories high: Dimensions: 40 40 75 feet rear. feet front, feet deep. I, the undersigned, have been duly authorized to file this demolition notice by City of New York OWNERS of the building or buildings to be demolished as herein prescribed. Owner, Architect, Contractor

150 Taylor Street, Brooklyn, N.Y.

If a Corporation, name and title of officer signing

TEXT VERSION | PRINT VERSION

SITE MAP | CONTACT US

P.S. 015 ROBERTO CLEMENTE

THOMAS STAEBELL, PRINCIPAL 333 EAST 4 STREET, MANHATTAN, NY 10009 PHONE: 212-228-8730

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M015

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Admissions and Graduation Requirements

Faculty

Food Services

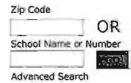
Health

Transportation

Operations

Custodial

Find a School



Welcome



Wednesday, June 17, 2009

Map of School Area and Directions

News and Announcements

Welcome to our new School Portal!

More...

School Details

P.S. 015 Roberto Clemente

School Number: 015

Address: 333 EAST 4 STREET MANHATTAN, NY10009

Phone: 212-228-8730 Fax: 212-477-0931

Grades Served: PK, OK, 01, 02, 03, 04, 05, SE

Principal: Thomas Staebell

Parent Coordinator: Lanette Murphy

PTA President: Information provided by school

District Family Advocate Phone: 212 587-4046

School Support Organization Name: Integrated Curriculum and Instruction Learning Support Organization Type: LSO

School Support Organization
Contact: Pallen,

Information provided by central

Community School District: 01

Community School District Office 212-537-4096

Community School District Office Hours: 8:00AM-4:00PM

Community District Superintendents Daniella Phillips

Education Council President: Lisa Donian

Police Precinct:

Overview

Our Mission

Special Programs

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