389 3000 Julia 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.

APPLICATION FOR ERECTION OF BRICK BUILDINGS,

Application is hereby made to the Superintendent of Buildings of The City of New York, for the Borough of Manhattan, for the approval of the detailed statement of the specifications and plans herewith submitted, for the erection of the building—herein described. All provisions of the law shall be complied with in the erection of said building—whether specified herein or not.

	(Sign here) Bemstein & Bernstein
	THE CITY OF NEW YORK,
	Borough of Mannattan, any 7th 1902
1.	State how many buildings to be erected
2.	What is the exact location thereof? (State on what street or avenue; the side thereof, the number of feet from
	the nearest street or avenue, and the name thereof) 6.11.6.6.4.
****	W De delse transmiterate et del significator dada stagnisisadan parametricada espertanciatro estagnis dadan espert
0.000	
3.	Will the building be erected on the front or rear of lot? Front.
4.	How to be occupied? Jenement
	house 11 families
5.	Size of lot? 25 feet front; 2.5 feet deep.
	Give diagram of same.
6.	Size of building? 25. feet front; 25. feet rear; 77-1.0./2 feet deep.
	Size of extension?
	Number of stories in height: main building? 6 + sellar Extension?
	Height from curb level to highest point: main building? 67-0. feet. Extension?
7.	What is the character of the ground: rock, clay, sand, etc.? Land
8.	Will the foundation be laid on earth, rock, timber or piles? Earth
9.	Will there be a cellar? AES
10.	What will be the base, stone or concrete? . concrete. If base stones, give size and thickness, and
	how laid
• • • •	12" thick x 12" wider than wall
11.	What will be the depth of foundation walls below curb level or surface of ground?
12.	Or what will foundation walls be built? Brick
13.	Give thickness of foundation walls: front,
	2. O inches; party, inches.

d tier, " Spine			e on cent	res .40	
	3 A (C				
I tion " I /		·; "	**		
<i>x</i> tici,	"		ar .		
	*		44		
	"		**		*******
th tier, "!!	" <i>l./</i>	ar.	11	/ . /	
th tier, "		22.44	**	* * * * * * * * * * * * * * * *	
			4.5		
s the building to be fire proof?	ho				a sparson
	2				
			10010100	Will roof	be flat
eak or mansard:Fla	X	F 9 (5)	***	tunico Anno	
Vhat will be the material of dumb w	raiter shaf(s? . Z × .3. /a	inglis.	with	.3" tena	cott
vnat will be the material of elevator	suarts:			,,,	
What will be the material of bay wir	dows? Brick		*********	TATALANA SALATAN AND A BURNA SALATAN AND A	
entrant of the second of the s					Erminan)
t the resultate area common accessors	era coad asidatea sacreman				1-2-124
What kind of fire escape will be prov	era coad asidatea sacreman				1-2-124
t the resultate area common accessors	ided? wrongth	i ion			1-2-124
What kind of fire escape will be provestains. Will cellar be plastered?	ided? wrongth. How?two	i non	wi	th segu	lar
What kind of fire escape will be proved a stair. Will cellar be plastered?.	How? Two	i non	wi	th segu	lar
What kind of fire escape will be proved the second will be proved will cellar be plastered? The second will access to roof be by scuttle or constructed? The second will be proved by scuttle or constructed?	How? two bulkhead? Bulk	coats chead	wi	th sezu	loss
What kind of fire escape will be proved a stair. Will cellar be plastered?.	How? two bulkhead? Bulk	coats chead	wi	th sezu	loss
What kind of fire escape will be proved the second will be proved will cellar be plastered? The second will access to roof be by scuttle or constructed? The second will be proved by scuttle or constructed?	How?twobulkhead? Bulk	inon coats chead	wi	th segu	lou
What kind of fire escape will be proved as trains Will cellar be plastered? The script of the by scrittle or constructed? The script will walls be constituted to the script will walls be constituted.	How? Two bulkhead? Bulk walls od? Blueston Ranges	i non coats chead		th segu	loca
What kind of fire escape will be proved a stair. Will cellar be plastered?	How?	coats shead	wi	th sezu	local
What kind of fire escape will be proved a stair. Will cellar be plastered? The will access to roof be by scuttle or constructed? The Brice with what material will walls be constructed and will building be heated?	How?	coats chead	wi	th segu	loca
What kind of fire escape will be proved a stair. Will cellar be plastered? The proved will access to roof be by scuttle or constructed? The stair. With what material will walls be constructed will building be heated? The stair any other building erected or ize. The proved with the proved will be considered.	How?	coats chead	wi	th segu	loca
St (3 (3 (3 (3 (3 (3 (3 (3 (3 (3 (3 (3 (3	Roof tier, " Roof tier, " Specify construction of floor filling. Is the building to be fire proof? What material will partitions be give material of skylights. What will be the material of roofing what will be the material of dumb what will be the material of clevator. What will be the material of clevator. What will be the material of the corrections of the corrections.	Roof tier, " Roof tier, " Specify construction of floor filling. A" Specify construction of floor filling. A" Shick refer to be fire proof? So what material will partitions be built? Cross. 2 × 4 Sive material of skylights. Salo in one What will be the material of roofing? What will be the material of dumb waiter shafts? 2 × 3 co What will be the material of clevator shafts?	Roof tier, " Roof tier, " Specify enders double 3 x 10 of trimmers do specify construction of floor filling. " Specify construction of floor filling. "	Roof tier, " Roof tier, " Specify construction of floor filling. H" whick regular bound is the building to be fire proof? Dof what material will partitions be built? Cross. 2 × 4. fore and aft. Sive material of skylights. Salo in on ; size. 4. What will be the material of roofing? What will be the material of dumb waiter shafts? 2 × 3 angles with the waterial of clevator shafts?	Roof tier, " Roof tier, " Specify construction of floor filling. H" thick regular bounded brick is the building to be fire proof? Of what material will partitions be built? Cross. 2 × 4. fore and aft. 2 × 4. Sive material of skylights. Salo non; size. 4 × 6 - 6." What will be the material of roofing?

Amendment to Plan No. 132...190 2

TENEMENT HOUSE DEPARTMENT

OF THE CITY OF NEW YORK, ERD

61 IRVING PLACE, S. W. Cor. 18th Street,

THE CITY OF NEW YORK, 190

To the Superintendent of Buildings,

Borough of Manhattan.

Plans and specifications have been submitted to the Tenement House
Department for the erection of one
tenement house located at 611 East 6th Street
Borough of Manhattan, by Bernstein & BernsteinArchitect
Address 111 Broadway ; Owner Louis Block
Address 83 E. 113th St. and have been approved by the
Tenement House Department on The 10 10 10
A copy of the approved plans is herewith forwarded to your department.
Yours respectfully.

Tenement House Commissioner.

THE STATE INSURANCE FUND

199 Church Street, New York, N. Y. 10007

No. 2330134

CERTIFICATE OF WORKMEN'S COMPENSATION INSURANCE 2 3 3 0 1 3 4

(Standard Form Approved by the Chairman, Workmen's Compensation Board)

Abbey-Smith Wrecking Co.. Inc.

This is to certify that			
	(Name of Employer)		
Address66	Oldfield Lane, Lake	Success, NY 11040	
is insured with The State Insurance Fund under	Policy No. 1 349 400	covering the entire obligation of	this
Employer for Workmen's Compensation under t	he New York Workmen's Co	mpensation Law with respect to the o	pera-
The policy term covers the period from_	11/5/66	1/1/67	
if said policy is changed or cancelled during its t	erm in such manner as to affe	ct this Certificate, five (5) days writte	n no
tice of such change or cancellation will be given	to		
Dept. of Buildings - Borough of		eal Estate-Demolition Divis	sion
	rtment, Corporation, Firm or Ind 2 Lafayet	ividual)	
New York, NY 10007	New York,		
Notice by mail so addressed shall be sufficient			otice
of change or expiration will be given within five	ve (5) days after such change	or expiration becomes effective. The	State
Insurance Fund does not assume any liability in	the event of failure to give	such actice	R
Beginning on or about 11	/5/66	, the following operations, at the loca	tions
named herein, will be performed by the employe	ees of the assured:		
Locations of Operations			
01	4 PS 71 607 East 6t1	Street, New York, NY	
DESCRIPTION OF OPERATIONS BY CL.		IMATED PAYROLL BY CLASS	
Wrecking - buildings		remains of old brick school	
Witching - buildings	building -	including erection of sid	ewal
	bridge		
The following operations will	be performed by employees	of subcontractors of the assured:	
DESCRIPTION OF OPERATIONS BY	CLASS	NAME OF SUBCONTRACTOR	
\cap			
Countersigned:	THE STATE	INSURANCE FUND	
		0	
Menerse	9	7/1	
	$\overline{}$	Toberleon	
F.Rienecker/clh	nderwriter		
13 /1//		Inderwriting Director	
Date 11/4/66		No. 233013	A
No. of copies issued	Job No. 13		
	_	23301	34

Section 57, Workmen's Compensation Law, as amended by Chapter 113 of the Laws of 1946. Effective March 14, 1946.

§ 57. Restriction on issue of permits unless compensation is secured. The head of a state or municipal department, board, commission or office authorized or required by law to issue any permit for or in connection with any work involving the employment of employees in a hazardous employment defined by this chapter, and notwithstanding any general or special statute requiring or authorizing the issue of such permits, shall not issue such permit unless proof under oath is produced in a form satisfactory to the Chairman, that compensation for all employees has been secured as provided by this chapter. Nothing herein, however, shall be construed as creating any liability on the part of such state or municipal department, board, commission or office to pay any compensation to any such employee if so employed.

	STATE OF NEW YORK) COUNTY OF) ss.:
	Roban Panket hoing duly swam dayses and says
	, heing duly sworn, deposes and says:
140	I am the Vice Pas of
1	Hobey - Sa. the Maching C. The und fully familiar with the application
	(Name of Company)
	for the erection of a sidewalk shed and the application for a
	demolition permit for 607 E 6th St. Manha Han (lists of premises to be demolished)
	I hereby certify that the sidewalk shed has been con-
	structed as specified in the application and in compliance with
	all the details thereof and in accordance with the Rules and
	Regulations of your Department and that the construction of said
	shed was completed on the 14 day of November, 1966.
	I make this affidavit to comply with the directive of
	the Department of Housing and Buildings and in order to induce the
	Department to issue the permit for the demolition of the building
	located at Premises 607 E 6th St hashaffan
	Annex
	Sworn to before me
	this day of Mory, 1966. To Man School
	11/1/1/19
	NOTARY PUBLIS V. CO.
	NOTARY PUBLIC Y: GROTE No. 24-6628325 Hay Vol. Continuate filed in Mines Courte Commission Expires May Vol. 6.
	Certificate fled in Kings County Commission Expires March 30, 1863
	1863

THE CITY OF NEW YORK

DEPARTMENT OF BUILDINGS

	Mun			1932 A		Ачеппе,	120 Ke	-55 Que	ENS & ens Blvd. ns 24, L. l	,	Bor	IMOND o Hall, orge 1, S. I.
Demolitio	n \$ 3;	,000.	7		1	-		DE	MO	LIT	ION	l
Sidewalk	Shed \$. /	1.	Τ,	le	er (iv i	0f 81	Lukes		/	81
Тотаі	L Cost \$300	00.	Fee \$		·		OCT		2		1/	1
Fence Do	oc. No		Fee \$	None				K E	••			
	8			(Po)				LEW Y	ORK			
c	339	LOT.	11				_ n 2	DO NO	T WRIT	E IN TI	HIS SPAC	2 6 f
NON	186 9 191	E. 7	th St		S	/s 931	S.E	ve.	"a" :			11/1
H	ouse Number		Str	eet	-	Distance	from Nea	rest Cor	ner L	E	Borough	7/1
MENDED fo	r Approval	nn				, 19	7-/	/	4	M	M	///
VED						19	//	<u> </u>	<u> </u>	Botough		
Upo	on approval	by the B	orough S	Superint	enden	t this is a	Permit 1	o Proc	eed with	Demoi	ition.	Ideal.
Borough S	Superintende	nt:				New Yo	rk City.	100	ct. 1	, 19	67	19
Notice is h	ereby given	of intent	ion to D	EMOL	ISH t	he building	z(s) her	ein des	cribed a	nd locat	ed, and th	an under
ns of the	Administrat	ive Code	of the	City of	New	York: the	New Yo	ork Stat	the Dep	Law an	d with ev	ery other
Number of Bldgs,	Occupancy	Is Bldg. Occupied	No. of Apts.			Set Back from Bldg. Line				1	Building Ho	19
		Yes or No		Stories	Feet	Feet	Ft. Front	Ft. Rear	Pt. Deep	Walls (1)	Fire Escapes (1)	Balconies
1	School	No		1	16	801	25	25	20	NO		No
7	Ex t.	-		7					ν.			No
		I NO		-			0		10	100		110
									-			
nent				£ =	•	ĮS			ĺ,			19
alk shed t	to be erected	I? Ves		No	X	If ves f	fill out th	e follow	vino			
2.									•			
k sheds m	oust be cons	tructed a	ccording	g to star	ıdard	structural	designs	of the ?	Departm	ent of I	Buildings.	
ic shall b	e notified w	henever	such st	ructure	is to	be erected						
CHANICA	L MEANS	OF DEM	OLITION	BY BA	ALL, E	SPECIAL V	MITTEN	DEDAM	CCION 4	OF THE	ROPOLICE	H CHIDED.
Departmer	it, plug pern	nit No	/ //		, KRE	CRIDES.		te	Zu	2 /	115	18
onnection	sealed on	=				, 19	by.	~	No	Compar		
Service to	o building di	sconnecte	ed on1	0/17/	<u> </u>	, 19	by.	Con	Ediso	Compar	 ìy) = = = = = = = = = = = = = = = = = = =
	Fence Do TION H MENDED for VED Upo Borough S Notice is h Applicant ins of the m of law Number of h Bldgs. 1 1 1 CHAILD A CHAIL A CHAILD A CHA	Demolition \$ 3: Sidewalk Shed \$ Total Cost \$300 Fence Doc. No	Demolition \$ 3,000. Sidewalk Shed \$	Demolition \$ 3,000. Sidewalk Shed \$	Demolition \$ 3,000. Sidewalk Shed \$ TOTAL COST \$3000. Fee \$ // Cone Fence Doc. No	Demolition \$ 3,000. Sidewalk Shed \$	Demolition \$ 3,000. Sidewalk Shed \$ TOTAL COST \$3000. Fee \$	Demolition \$ 3,000 . Sidewalk Shed \$	Demolition \$ 3,000. Demolition \$ 3,000. Sidewalk Shed \$	American Blage, Municipal Blage, 1932 Arthur Aversure, New York 77 New Garden 24, L1 Demolition \$ 3,000. Sidewalk Shed \$	Augustion of the Company of the City of New York; the New York State Labor Law are not far and far the Company of the City of New York; the New York State Labor Law are not far and far the Company of the City of New York; the New York State Labor Law are not far and far the Company of the City of New York; the New York State Labor Law are not far and far the Company of the City of New York; the New York State Labor Law are not far and far the Company of the City of New York; the New York State Labor Law are not far the Company of the City of New York; the New York State Labor Law are not far the Company of the City of New York; the New York State Labor Law are not far the Company of the City of New York; the New York State Labor Law are not far the Company of the City of New York; the New York State Labor Law are not far the Company of the City of New York; the New York State Labor Law are not far the Company of the City of New York; the New York State Labor Law are not far the Company of the City of New York; the New York State Labor Law are not far the Company of the City of New York; the New York State Labor Law are not far the Company of the City of New York; the New York State Labor Law are not far the City of New York; the New York State Labor Law are not far the City of New York; the New York State Labor Law are not far the City of New York; the New York State Labor Law are not far the City of New York; the New York State Labor Law are not far the City of New York; the New York State Labor Law are not far the City of New York; the New York State Labor Law are not far the City of New York; the New York State Labor Law are not far the City of New York; the New York State Labor Law are not far the City of New York; the New York State Labor Law are not far the New York State Labor Law are not far the New York State Labor Law are not far the New York State Labor Law are not far the New York State Labor Law are not far the New York State Labor Law are not far the New York State Labor Law are not far the New Yo	And the property of the proper

B Fonn 54 (rev. 8/85)



THE CITY OF NEW YORK

DEPARTMENT OF BUILDINGS

CERTIFICATE OF OCCUPANCY

BOROUGH MANHATTAN

DATE: NOV 0.9 1000 P

118198

This certificate supersedes C.O. No

ZONING DISTRICT R7-2

THIS CERTIFIES that the new-XXXXXXXXXXXXXX building-XXXXX located at

190 EAST 7TH STREET

Block 389

Lot 11

CONFORMS SUBSTANTIALLY TO THE APPROVED PLANS AND SPECIFICATIONS AND TO THE REQUIREMENTS OF ALL APPLICABLE LAWS, RULES, AND REGULATIONS FOR THE USES AND OCCUPANCIES SPECIFIED HEREIN.

PERMISSIBLE USE AND OCCUPANCY

STORY	LIVE LOAD LOS. PER SO FT.	MAXIMUM NO. OF PERSONS PERMITTED	ZONING DWELLING OR ROOMING UNITS	BUILDING CODE HABITABLE ROOMS	ZONING USE GROUP	BUILDING CODE OCCUPANCY GROUP	DESCRIPTION OF USE
	BUILDIN	PORTIC	N FACIN	EAST 7	TH STRE	т	
CELLAR	0,0,		12		2	B-2	BOILER ROOM, GAS METER ROOMS, WATE METER ROOM, COMPACTOR ROOMS, RECREATION ROOMS.
FIRST	40		9	18	2	J-2	CLASS "A" APARTMENTS
SECOND	40		10	25	2	ŭ-2	CLASS "A" APARTMENTS
THIRD	40		11	27	2	ŭ-2	CLASS "A" APARTMENTS
FOURTH	40		11	27	2	J-2	CLASS "A" APARIMENTS
FIFTH	40	6	11	27	2	J-2	CLASS "A" APARIMENTS
SIXTH	40	ľ	6 5(1/2)	27	}	J-2	CLASS "A" APARTMENTS LOWER PORTION OF DUPLEX APTS.
SEVENTH	40		6 5(1/2)	22			CLASS "A" APARTMENTS UPPER PORTION OF DUPLEX APTS.
		TEMPOR	RY CERT	FICATE	OF OCCU	PANCY	
		TERMS: EXPIRE:	(90) NI	l.	ys 9, 200	Q	
		(H)	CERTIFICS	F GL OCC What in	CHOSER PER CAL PER AGAIN	T BE POS WITH TI ARCH 315	I POLES

OPEN SPACE USES	
NO CHANGE OF USE OR OCCUPANCY SHALL BE MADE UNLESS A NEW AMENDED CERTIFICATE OF OCCUPANCY IS OBTAINED THIS CERTIFICATE OF OCCUPANCY ISSUED SUBJECT TO FURTHER LIMITATIONS, CONDITIONS AND SPECIFICATIONS NOTED ON THE REVERSE SIDE.	
BORICUGH SUPERINTENDENT COMMISSIONER	•
ORIGINAL OFFICE COPY - DEPARTMENT OF BUILDINGS COPY	8





8			8	E #:	
THAT THE ZONING LOT ON WHICH THE PREM	ISES 15 LC	CATED	IS BOUNDED AS FOLLOWS:		
	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	fact fr 8 f f	cet; thence meaning and the text to the te	*********	faat; faat;
to the point or place of beginning				F)	
s 8 8 8					4.0
N.B. XXXX No. 101600000 DATE OF CO	OMPLETIC	N	CONSTRUCTION CLASSIFICATION IC		
BUILDING OCCUPANCY GROUP CLASSIFICA	rion√-2		HEIGHT 7 STORIES, 69.71 F	EET	
THE FOLLOWING FIRE DETECTION AND EXT APPLICABLE LAWS.	NGUISHIN	IG SYST	EMS ARE REQUIRED AND WERE INSTALLED IN CO	MPLIAN	CE WITH
	YES	NO		YES	КО
STANDPIPE SYSTEM	х	\Box	AUTOMATIC SPRINKLER SYSTEM	х	\Box
YARD HYDRANT SYSTEM		X			
STANDPIPE FIRE TELEPHONE AND SIGNALLING SYSTEM		х			
SMOKE DETECTOR	Х				
FIRE ALARM AND SIGNAL SYSTEM		х			

STORM DRAINAGE DISCHARGES A) STORM SEWER	SINTO: B) COMBINED SEWER K	C) PRIVATE SEWAGE DISPOSAL SYSTEM	.1
SANITARY DRAINAGE DISCHAR A) SANITARY SEWER	ges into; B) Combined Sewer 🔠	C) PRIVATE SEWAGE DISPOSAL SYSTEM	[]