

THE CITY OF NEW YORK ORIGINAL DEPARTMENT OF BUILDINGS

MANHATTAN Municipal Bldg., New York 7 BROOKLYN Municipal Bldg., Brooklyn 1 BRONX 1932 Arthur Ave., New York 57 QUEENS 120-55 Queens Blvd., Kew Gardens 24, L. I. RICHMOND Boro Hall, St. George 1, S. I.

NOTICE — This Application must be TYPEWRITTEN and filed in TRIPLICATE

Minor Structures, Minor Alterations and Repairs, Elevator Repairs, Drop Curb, Fire Escapes, Miscellaneous

12.1/68	
Block 384 Lot 10	BUILDING NOTICE
DISTRICT (under building zone resolution)	- CEN/ED
Use R 7-2 Height Area	EVED
Is sidewalk shed or fence required	ENT OF BUILDINGS
SIDE WALK SHED. No sidewalk shed or fence shall interfere	MAY 3-1968 1.675
with visibility or operation of any traffic light. The Department of Traffic shall be notified whenever such structure is to	CITY OF NEW YORK
be erected within seventy five (75) feet of a traffic light. Failure to comply may be cause for revocation of this permit.	DO BOTOWATTE IN THIS SPACE
LOCATION 211 Rest 2nd Street, Manhattan (Give Street Number)	
COMPENSATION INSURANCE has been secured in	accordance with the requirements of the Workmen's
Compensation Law as follows:	
State proposed work in detail:	d front parapet wall
_	fter 1937
Indicate class of construction:	
Class 1—Fireproof Class 2—Fire pro	
☐ Class 4—Wood frame ☐ Class 5—Metal	☐ Class 6—Heavy timber
Number of stories high	
Is application made to remove a violation?yas.	
How to be occupied.	
If fuel burning equipment is to be installed Smoke Control	
Estimated Cost \$ 500.00 - Contra	do - applicant
(Any variation in estimated cost shall be filed and recorded	as an amendment)
Exemptions	
If exemption from payment fee is claimed, state clearly the ba	sis of claim
Initial for powerst	
Initial fee payment—	F 63 (707 / O FT)
MAT - 2-03 6	1 a o 1 o € € 1475 68 FID + 15.0
	(15-15) 1/000
2nd payment of fee to be collected before a permit is issued-	-Amount \$
Verified by	Date
	/ // 0
ADDITIONAL FEES REQUIRED	AMOUNT \$
(Yes or No)	
VERIFIED BY	DATE
1. The sum of the fees indicated on the first and second receipts shall repres the estimated cost shall be recorded as an amendment. If any question aris no permit shall be issued unless adjusted to the satisfaction of the department.	ent the total fee. Any variation on contemplated work or change affecting ses in connection with the estimated cost or with the adequacy of the fee, ent at the direction of the Borough Superintender.

Bribery is a Crime: A person who gives or offers a bribe to any employee of the City of New York, or an employee who takes or solicits a bribe, is guilty of a felony punishable by imprisonment for ten years or by a fine of \$4,000, or more, or both Penal Law, Section 378 and 1826.

Remarks or Sketch:			
remove violation	rebuild parapet wall	the cornice delling etc.	
	* W	A feeder so of alling the	30
	3 -1 174 8 - 10	1.1.11=	11/200
2 95445	3077	iso fi	struze
1-1-1-1 ye .	* 6	2-6 11	struce
V 3010 7 64	- Part o susp. teller	7.	V
V 3010/68	- occupency ellege	& (effice on 2 stfl)	
	124		
V 2945/68	- Cosmice & Jarap	es wall	
	1 600	MASONRY PARA	REPLACE WITH
	1 / 2	02:0 1811 0080	Pr-
3	IN NEW	MAJONEY	11 6 /
If this application is for Dear	Cuth Permit DIACPAM	showing plot to be used the	relative position of
the cut curb and the extent there		showing plot to be used, the	relative position of
		1.	
Cut curb	eet Sp.	layLength in Fee	:t
Deposit (\$) either in cash or certifi	ed check, payable to the order of	of the Department of
Buildings, to insure the proper co			n the Department of
NI D	•		
Refer to ALT.	19		
Aldrede De Terrord			
(Typewrite Name of			
3			
States that he resides at	Orehard Street		Borough of
with submitted, and made a punderstanding that if no work is shall expire by limitation as pro-	part hereof, for the work to less performed hereunder within bounded by law; and the applicant applicable to the erection or	for approval of the plans and be done in the building therein one year from the time of iss int agrees to comply with all prov- alteration of said structure in ef	described,—with the suance, this approval risions of the Building
Applicant further states	that the full names and resider	nces of the owners or lessees of	said premises are:
Owner. 211 East 2nd	St.Corp Add	ress. 211 East 2nd St.NYC	;
2		ANTOINETTE	M JONES
Lessee	Add	163 11.1.1	CI TEUNIT V
44,000,000,000		1000	-0
Dated		Apple A The	**************************************
110 35 - 6	100 - 70 NOTE 10		chitect or Professional
		Engineer, affix	seal.
AUTHORIZATION OF OW the work specified herein.	NER: I hereby state that I h	have authorized the applicant to a 211 East 2nd St.Cerp. Robert O Corr	•*
	******	(Signature of Owner or Office	r of Corp.)
Edistrication of any statement	is an offense under Section Of	B2-9.0 of the Administrative Co	
		mprisonment of not more than s	
Examined and Recommended	12/1/08	////	
For Approval on	111180		
MAY 31 196	5 .	Juli-mi	- Jan
Approved	19	Borough Superinten	1/1/20
		Dorough Supermen	MACHINE .
Work commenced	Dat	e signed off	19
Thoroha Mortife	1 that the at	in every respect and that the we	and indicated to
a nereny wertitly	inai ine acove report is true	in every respect and that the wi	ir indicated has been

Inspector

	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:
47	. Kularge window openings in rear wal
	of front bldg. same to have r - 4"6 lbs
	+ rear walls of ratar bldg.
	all as shown on plane.
	V
	If altered internally, give definite particulars, and state how the building will be occupied:
48.	tymova & rubld partitions as
	show on plant.
	Dut windstys in croso par.
	School as shown on plans
	Bld. Or. & comp. in front & break
	houses, lath oplaster partitions
	or le comp in war house for be framed
	2-3"×10 speries himmers, 4"headers & 4" x 4
	(0)
49.	How much will the alteration cost? Cupied as at prush
	\$ 2500 -V
	If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars:
50.	Is any part of building to be used as a store or for any other business purpose, if so, state for what ?
	Seed to the second seco
_	
	Cellar Base st Cd 3d 4th 5th cth Divit Floor Floor Floor Floor Floor Ploor
51.	How many families will occupy each?
52.	Height of ceilings?
-	regit of centigs.
53.	How basement to be occupied?
	How made water-tight?
54.	Will cellar or basement ceiling be plastered? How?
55.	How will cellar stairs be enclosed?
56.	How will cellar be occupied?
	How made water-tight?
57.	Will shafts be opened or covered with louvre skylights full size of shafts?
	Size of each shaft?

B334 epartment of Buildings of The City of New York.

President of the Board of Buildings and oughs of Manhattan and The Bronx.

Office, 11c, 220 Fourth Avenue, S. W. cor. 18th Street, Borough of Manhattan

Јони Сипьроубе,

Commissioner of Building ANHAT | Administrator of Suffding for the Borough of Brooklyn.

Office, Richmond Building, New Brighton, Staten Island, Borough of Richmond.

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

Plan No.

APPLICATION FOR ERECTION OF BRICK BUILDINGS

Office, Borough Hall, Borough of Brooklyn.

	The bridge of bridge bottle billings.
	Application is hereby made to the Commissioner of Buildings of The City of New York, for the Borough
61	Manhattan Brong for the approval of the detailed statement of the speci-
li	cations and plans herewith submitted, for the erection of the building herein described. All provisions of
	the Building Gode shall be complied with in the erection of said building whether specified herein or not.
	2
	(Sign here) Boys
	THE CITY OF NEW YORK,
	Borovan or Manhattan o Brown Lee. 37 1900
	1. State how many buildings to be crected Ouc
:	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) South Side of Second Street
	Foft. East of ave. B.
	Will the building be erected on the front or rear of lot? 7 101
-	How to be occupied? storage warchouse If for dwelling, state the number of families in
	much house with rooms on one flow for cartaker and stalls for houses in cellar
i	5. Size of lot? 20 feet front; 20 feet rear; 60 feet deep.
	Give diagram of same.
(3. Size of building? 20 feet front; 20 feet rear; 60 feet deep.
	Size of extension?feet front;feet rear;feet deep.
	Number of stories in height: main building? 6 Extension?
	Height from earb level to highest point: main building? 75 feet. Extension? feet.
1	What is the character of the ground : rock, clay, sand, etc. ? Faced
8	8. Will the foundation be laid on earth, rock, timber or piles? Santh
!). Will there be a cellar? (1)
10	If base stones, give size and thickness,
	12" thick of broken stone rootland Coment. If concrete, give thickness
	12 thick of broken slove + Portland Coment.
1.1	and level or surface of ground?
1:	2. Of what will foundation walls be built? A TUCK
1;	3. Give thickness of foundation walls: front, 2 and 20 inches sides 24
1-	The second warms of piers, from commins or wooden posts?
	Give size of same
1.7	bond stones or
	plates

16.	Give base course, width and thickness	~		
17.	Will any part of front, side or rear wall, b	supported on piers in cellar		
	Give size: front -	size of base course	26	
	rear	u u u		
	1,7 -		125	
To:		size of bond stone	V3	
18.	Of what materials will the upper walls be			
	What will be thickness of upper walls, exc	clusive of ashlar, if any?		
	Basement: front inches; rear_	inches ; side_ ~	inches; p	arty inches.
	Ist sfory: " " " "	16/ " " 20		" \ "
	2d story: " /6 - " "	16, " . 20	0 "	
	3d story: " /2 " " "	12- " . 16	2 11	W 12
	4th story; " / 2 , " " "	12 " " 16		
	3	12/ " " 16		***************************************
	di d	12 " " 16		55 Cantilla
	Para IV (60)			W
	7th story: " " " "	45		a
			***************************************	aran en militar ingen en inne
****		0		711 N 1944
19.	What will be the materials of the front?.			If of stone, what
	kind?	If ashlar, give	thickness_~	@ (
20.	Will flues be lined with pipe or have 8 inc	hes of brick around the same	· lined in	the pike
21.	Will any exterior or interior wall be suppo-	orted on iron or steel girders?		
	Front, size 2-10"	weight or thickness	33 lbs. p	2. H.
	Side, "	u u	0	
	Rear. " ~	"		
	Interior, " 2-15" for side wall of them	to shoff " "	c. 11. 1	11
	Front " -	,	60 lbs pr.	<i>f</i> :
	Front, " - "			
	Side, "			
	Rear, "	"	= 6 w	-
	Interior, "			
22.	Give size of columns, posts or girders to su	apport floors.		
	Cellar, material	; size ; dis	stance on centr	res
	1st story, "		te te	
	2d story, "	46		H-11-11-11-11-11-11-11-11-11-11-11-11-11
	3d story, "		**	***************************************
	4th story, "	- CO. Perintilian and C.		0.000
	The state of the s	***************************************	11 11	
	5th story, "	tc	**	mania
23,	Give material, size and distance on centres	of floor beams.		
	1st tier, material (jellow price	; size -? X /2 ; di	stance on centr	'es/ \(/ \)
	2d tier, " spince	"3X/2	86 (86)	16 "
	3d tier, " fellow perce	" .3x/2_	**	14.
	4th tier, "	" ,3×12	11 11	14"
0.1	5th tier, " "	" 3X12	15 16	14"
	6th tier, "	" 3x12	u u	10
	7th tier, "		u u	
	1/	"	.00	111
	Roof tier, " Sprice	" 3×10	11 11	16
24.	Specify construction of floor filling			i i

25.	Is the building to be fire proof? 2210									
26.	Of what material will partitions be built? A ferr	icc	/						-	11-16-2
27.	What will be the material of roofing? June peak or mansard? Hat				- 12015		211-2	Will	roof b	e flat,
28.	What will be the material of dumb waiter shafts?		34 °							
29.	What will be the material of elevator shafts?	riel								
30,	What will be the material of bay windows!		- 1000011	**************************************		110010-				
31.	What kind of fire escape will be provided?		- 1						Ti- (2)	
32.	Give size of vent shafts to water closet apartments material constructed Brush									
33,	Will access to roof be by scuttle or bulkhead? Bu constructed? Jame of spence filled in	lich	lac				If	by bu	lkhead	, how
34.	With what material will walls be coped? Slower		ionelli	0.0.						
35.	How will building be heated?									
36.	Is there any building already erected on lot?									
	how occupied? to be runous			Si	70 -		Ballic	18 10 1	eman	, state
	Number of feet between buildings?							-		
37.	Are any buildings to be taken down?					******				
38.	What is the estimated cost of each building, exclusive		_			ט			-	
	What is the estimated cost of all the buildings, exclus									
	If the Duilding is to be eccupied as a Plot Incomment Manager		Laddi	nd Trau	41-	. 41 . 6	-11			
20	If the Building is to be occupied as a Flat, Apartment, Tener					e 10e 1	OTTOWII	ig pari	lculars.	:
39.	State what per centum of lot is to be occupied?									
40.	How many feet open space will remain between build									
41.	Is any part of building to be used as a store or for any	y other	busin	ess pu	rpose,	if so,	state	for w	hat?	
		Cellar	Base- ment	Ist Floor	2d Floor	ad Floor	4th Floor	5th Floor	6th Floor	7th Floor
42.	How many families will occupy each?									
43.	Height of ceilings?				S-11				-	ronani
	_		*****							
44.	Number of living rooms opening on shafts and courts?		-							
45.	Number of living rooms opening on street and yard?				- /-		-		ļ	
46.	How basement to be occupied? He	ight of	hasei	nent c	eilina	ahow	eida	molle 2		
	How lighted and ventilated ?	8			emme	20070	5 5146	walle .	********************	
	How made water-tight?									·
47.	Will cellar or basement ceiling be plastered?		Н	nw 8						
48.	How will cellar stairs be enclosed?								771 546	
49.	How cellar to be occupied?	Height	ofee	llar ce	ilino	hove	gidam	alle 2	PT 100 113 mm	
	How lighted and ventilated ?		. = 00	(6	5	-0010	ni d C W	T		
	How made water-tight ?									
50.	Give number of light and vent shafts									
	State materials to be used in their construction							-10		

51.	Will shafts be open or covered with louvre skylights full size of shafts?
	Size of each shaft (
2.	Dimensions of windows for living rooms!
3.	What doors will have fan lights?
	Dimensions of same?
4.	Of what materials will ball partitions be constructed !
5.	Of what materials will hall floors be constructed !
66.	How will hall ceilings and soflits of stairs be plastered?
17.	How will halls be lighted and ventilated?
8.	Of what material will stairways be constructed?
	~
59.	If any other building on lot, give size: front; rear; deep;
	stories high; how occupied; on front or rear
	of lot; material
	How much space between it and proposed building!
30.	How will floors and sides of water closets to the height of 16 inches be made waterproof !
61.	Number and location of water closets: Cellar - ; 1st floor ; 2d floor;
	3d floor; 5th floor; 5th floor; 6th floor;
	7th floor ~
62.	Total area of shafts over 25 square feet? Of courts?
Ow Are	ner, Charlotte Dochtermann Address, 211 Second St. My
Suj	perintendent, " " " " " " " " " " " " " " " " " " "
Ma	5011,
Can	penter,
	To Will be had a will be had be had a filled at
	If a Wall, or Part of a Wall already built is to be used, fill up the following:
	THE CITY OF NEW YORK,
	Вовоиси оу
	TOROUGH (V)
	The undersigned gives notice that intend to use the wall of building
ns	party wall in the crection of the building hereinbefore described, and respectfully requests that the
	me be examined and a permit granted therefor. The foundation wall built of
199	
277	inches thick, feet below curb; the upper wall built of bu
*****	inches thick,feet deep,feet in height.
	100 moderness
	(Sign here)

80 p

4

4.

DEPARTMENT OF BUILDINGS CITY OF NEW YORK, Boroughs of Manhattan and The Bronx,

No. 220 FOURTH AVENUE. New York, Janeary 1 189

Amendment to Application No. 1343 16 B. 189-1900 Location 211 Second St. Way. frost and rea walls will be same thickness to side andi. 1 20 ills benege fort 4th 180 lls for sy foot 5th . " " 30 Elivator shaft walls are not bearing waller se El. cols. thick is the heer charges to conform to 15 Concentre hading - norma colin cella has been

To fourteast cited will be sxil, the melas. Vi Transing for alarmor recovery will is alicens

V fil column and given weder shaft well naveraglow 19" wilest channey of wall for ins filed with in.

Unice times to

OK Jaw 9-01 Maching Stacket

DEPART ENT OF BUILDINGS,

#320 Fourth Avenue.

New York, December 31st,1900.

Application #1343,N.B.,1900, is disapproved with the following objections:viz.,-

- Front and rear walls must be increased in thickness.
 Sect.32 of Code.
- Proposed floor capacities must be given.
- Elevator shaft walls must conform to requirements of Sett.96 of Code.
- C.I.columns metal thicknesses must conform to requirements of Sect.112 of Code.
- Concentric loading on cellar columns checked is weak construction.
- Specify size of front wall C.I. columns.
- Framing for stairs and runway wells must be shown.
- Column and girder supporting shaft walls would be overloaded.
- Proper detail drawing showing wall footings must be submitted.

Mushig Stackets

Form 3–1900.
Department of Buildings of The City of New York.
PLAN No. 1313 7-13. of 190 . SHILDING DEC 28 1900
State and City of Dow york, So.: County of North Son Charlotte Dochterman
being duly sworn, deposes and says: That he resides at Number 2// Second Street in the Borough of Manhattan
in The City of New York, in the Country of New York in the State of New York, that he is the owner.
owner in fee of all that certain lot, piece or parcel of land, shown on the diagram annexed hereto and
made a part hereof, situate, lying and being in the Borough of Manhallan
in The City of New York, aforesaid, and known and designated as Number 211 Sear Th
that the work proposed to be done upon the said premises, in accordance with the accompanying
detailed statement in writing of the specifications and plans of such proposed work, to wit: Plan
of 190 , is duly authorized to be performed by
and that Joseph 100 the 100 the
duly authorized by
to make application in compliance with Chapter 378 of the Laws of 1897, and the Building Code, for
the approval of such detailed statement of specifications and plans in .
Denought further constituted in the second state of the second sta
Deponent further says that the full names and residences, street and number, of the owner of
owners of the said land, and also of every person interested in said building or proposed building, structure, or proposed structure, proposed structure, proposed structure, or proposed structure, proposed
structure, or proposed structure, premises, wall, platform, staging or flooring, either as owner, lessee, or in any representative capacity, are as follows:
Charlatte Dockdermann No. 211 Second St. M.y. City
as Christ
No.
as
No.
as
No.
No

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 .___

APPLICATION TO ALTER, REPAIR, Etc.

of Manhattan, for the approval of the detailed statement of the specifications and plans herewith submitted, for the alteration or repairs of the building herein described. All provisions of the Law shall be complied

Application is hereby made to the Superintendent of Buildings of The City of New York, for the Borough with in the alteration or repair of said building, whether specified herein or not. (Sign here) The City of New York, Borough of Manhattan, LOCATION AND DESCRIPTION OF PRESENT BUILDING. 1. State how many buildings to be altered_ 2. What is the expet location thereof? State on what street of avenue, the sign thereof, the number of fee from the nearest street or avenue, and the name thereof) 3. How was the building occupied How is the building to be occupied? 4. Is the building on front or rear of lot? there any other building erected on lot or permit granted for one? Size ; height_____ occupied? Give distance between same and proposed building 5. Size of lot? feet front; feet deep. 6. Size of building which it is proposed to alter or repair? 6 feet deep. Number of stories in height? Height from curb level to highest point? 7. Depth of foundation walls below curb level?_ Material of foundation walls? Thickness of foundation walls? front inches; party inches. 8. Material of upper walls? If ashlar, give kind and thickness_ 9. Thickness of upper walls: Basement: front inches; rear. inches. 1st story: 2d story: 3d story: 4th story: 10. Is roof flat, peak or mansard?

11.	Size of present extension, if any?_ feet high.		feet fr	out;		eet deep;	
12.	Thickness and material of foundation v	valls?.					
13.	Material of upper walls?					If ashlar, g	give kind and
	thickness						
14.	Thickness of upper walls:						
	Basement: front inches; rea	r	inches;	side	inches	s; party	inches.
	1st story; " " "		**	46	35	1000	68
	2d story: " " "		**	366	XX	266	340
	3d story: " " "			46		65	44
	4th story: " "		0 1	, . /		.44	200
15.	Is present building provided with a fi	re escape?	1	a			
	If to be extended o	on any side, g	ive the f	ollowing info	rmation:		
16.	Is extension to be on side, front or re-		V				
17.	Size of proposed extension, feet front		; feet	rear	- ;	feet deep	- 5
	number of stories in height?		unta	ber of feet i	n height?		
18.	Material of foundation walls?				; depth_		feet;
	material of base course			; thicknes	s of base		
	thickness of foundation walls, front			inches;		*******	inches;
	rear inches; part			inches.			menes,
19.	Will foundation be on rock, sand, eart	3		menes.			
		SELECTION OF SECURITY OF SECUR		10.4	V.	100	
20.	What will be the size of piers in cella			; distance			i
	size of base of piers?	: thie	Kuess o	f cap stone	8.7		; of bond
162.00	stones?			/U 20 24 1/201	ec mar		
21.	Material of upper walls?		-; n	aterial of	front?		
22.	Thickness, exclusive of ashlar, of upp		871 4 (316) 23	29.96	F 6000		
	1st story: front inches; ren	r1	nches;		inches	00 (5) 10	inches.
	2d story: "		44	924	**	**	
	3d story: "		44	300	A8 :	**	"
	4th story: " " "		43	44	**	.4	**
	5th story: " " "		44		a		14
	6th story: " "		3003	100	300	300	и
23.	With what will walls be coped?						×.
24.	Will roof be flat, peak, or mansard?_	4000		;	material.		
25.	Give size and material of floor and re	of beams		0.03			
	1st tier, material	_; size		; dis	stance on	centres	
	2d tier, "	W			G.	16.°	
	3d tier, "	ac #0			33	386	
	4th tier. "	66				**	
	5th tier. "	44			24	7607	
	Roof tier, "	ks				(%)	
	Give thickness of headers			of trimme	18		
26.					300		
20.	(70)			; size of co	Januar		
	TOTAL CONTRACT CONTRA				aumus		
	#335			1 (60)	**		
	ott see			1 16	W .		
	" 4th " " "			f . w			
	" 5th " "			E The	44		-
	" Roof tier, "			; (6)	44		

DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF

MANHATTAN

, CITY OF NEW YORK

MAN	HAT	TAN
Munic	ipal	Bldg.

BROOKLYN Municipal Bldg., Brooklyn

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

QUEENS RICHMOND
21-10 49th Avenue, Boro Hall,
L. I. City DEPARSE, George, S. I.

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPEICHTEDINGS
BUILDING NOTICE AUG 1 9 1940
Application for Minor Structures, Minor Alterations and Rupanis IAN
APPLICATION No. 3119 Block 384 PERMIT No. 19 Lot LOCATION 213 East 2 Street, New York City FEES REQUIRED FOR.
DISTRICT (under building zone resolution) Use
Examined and Recommended FOR Approval on
City of New York,
(HERE STATE DEFINITELY NATURE OF PROPOSED WORK) I propose to. Remove present store front mouldings and furnish and erect new aluminum trim around glass. Erect porcelain enamel on bulkheads and facia. Furnish and erect new wood door, jamb, and transom. All flush with building line; no structural changes. Liberty Mutual Insurance Co., W. C. 166959, expires 1/19/41
Is this a new or old building? old If old building, give character of construction briok Number of stories high. 2 stories How occupied stores and apartments Is application made to remove a violation? no How to be occupied same Cont s 130,000

DEPARTMENT OF HOUSING AND 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.

QUEEN\$ -10 49th Avenue, L. I. City

RICHMOND Borough Hall, St. George, S. I.

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

ALTERED BUILDING MAY 0- 1011

ALT. APPLICATION No. 3364 1940BLOCK 384	Z LOT 11
LOCATION 213 E. 2nd St., S.S. 1001 E. of Avenue	B(front Bldg.)
DISTRICT (Under Building Zone Resolution) USE Bus. HEIGHT	AREA B
Examined and Recommended The 1941	kel
FOR APPROVAL ON 1941	n in the second
MAY 6-1941 Chester 20	Care Examined

SPECIFICATIONS

(1) Number of Buildings to be Altered 1

Any other building on lot or permit granted for one? yes Is building on front or rear of lot? front

(2) Estimated Cost of Alteration: \$1500

(3) Proposed Occupancy: ROPOSED OCCUPANCY: Class A Mult. Dwell. (old Law Tenement)
(NOTE: If a multiple dwelling, authorization of owner must be filed.)

STORY (Include	BE	FORE AI	LTERATION	AFTER ALTERATION								
(Include cellar and basement)	Apts.	Rooms	Use	Live Load	_	OF PER		Apts.	Rooms	Use		
Cells lst f	1		ordinar store	y n						ordinary		
2nd f	l	6	2 fam. 2 fam.	c h a n	-			2	6	2 fam.		
4th f	200	6	2 fam.	8				_1	5	l fam.		
	=						_					

(4) Size of Existing Building: At street level feet front feet deep 191-6" feet rear At typical floor level 191-6" feet rear feet front feet deep Height1 stories feet (5) Size of Building as Altered: At street level feet front feet rear feet deep At typical floor level no feet front feet deep feet rear Height1 change change stories feet change If volume of building is to be increased, give the following information: ation: volume not incresed.
Total floor area?

(6) Area2 of Building as Altered: At street level

sq. ft.

(7) TOTAL HEIGHT3 Cubic Contents*

cu. ft. 1. The term "height" of a structure shall mean the vertical distance from the curb 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-half, except that in the case of structure where the grade of the street has not been legally 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.

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.

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

The cubical contents is the actual space enclosed 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, enclosed 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.)

(8) CHARACTER OF PRESENT BUILDING: Frame-Fire-Protected-Non-fireproof- yes Metal-Fireproof-Heavy Timber-(9) State Generally in What Manner the Building Will be Altered: Erect new partitions for bathrooms on second, third & fourth floors; remove toilet partitions shown dotted. Install fire escapes. If the building is to be raised in height or if the occupancy is changed so that the floor loads will be increased, information as to the Existing Building and the thickness of existing walls and size of footings must be clearly shown on the plans. If the building is to be enlarged or extended, the nature of soil must be indicated and plans must clearly show material and thickness of footings, foundations, upper walls, partitions, roofing, fireproofing, interior finish, window frames and sash and details of equipment installations. REMARKS:-State which mechanical work will be installed: (Proper form must be filed) Standpipe: _ Sprinklers:

Fuel Oil:						
Tanks:						
Electrical:						
Air cooling, refrig	geration:					
Miscellaneous (de	scribe):					
Is street on which	building is to be en	rected now prov	rided with a	public sewer	ł	
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REMARKS:-						
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· THE CITY OF NEW YORK

DEPARTMENT OF BUILDINGS

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Sidewalk sheds must be constructed according to standard structural designs of the Department of Buildings.

Traffic Lights. No sidewalk shed or fence shall interfere with visibility or operation of any traffic light. The Department of Traffic shall be notified whenever such structure is to be erected within seventy-five (75) feet of a traffic light. Failure to comply may be cause for revocation of this permit.

Failure to comply may be cause for revocation of this permit.

NO MECHANICAL MEANS OF DEMOLITION BY BALL, BUCKET, CABLE, ETC. WILL BE USED IN THE DEMOLITION WORK CALLED FOR UNDER THIS APPLICATION WITHOUT SPECIAL WRITTEN PERMISSION OF THE BOROUGH SUPER-INTENDENT AND UNDER SUCH CONDITIONS AS HE PRESCRIBES.

Water Department, plug permit No. 9922 - inc		4/146/03
Sewer connection sealed on SAXEARNIALIENXERY DEDELL	T.XX	Sealed-off from Front bldg.
Electric Service to building disconnected on 4/10/	19. 67	by Con Edison
Gas Service to building disconnected on 4/10/	1961	Company by Con Edison
. , , , , , , , , , , , , , , , , , , ,	-	Company

Compensation Law as follows: State	Ins.Fund Y-197-735 Exp.1/1/62	******
Owner Sam Sacks Name and Relationship to Premises	No. 424 W.Front St. Plainfi	eld
· · · · · · · · · · · · · · · · · · ·	- Address re full name and address of at least two officers.)	- 50
Vrecker Chelsea Demolition Co. Harry Blasof- Pres.	Inc. Address 305 Broadway, NY 7 NY	
Arthur Elasof	states that he resid	ies at
305 Broadway, NY 7 NY	and has been fully authorized to file this demolition notice	ce bv
	- 424 W. Front St. Plainfield NJ who	
(Name)	(Address) to be demolished as herein prescribed and said. Owner's	
(Owner, Etc.)	me and that all statements contained in this application are true	
prrect.	17-1 10	e and
pated 4/3/61 Sign here, wi	ith full name X Unthur Blace (Applicant)	
<u></u>	Chelsea Demolition Co. Inc.	
Property and	(If a corporation, name and title of officer signing)	eccentri.
17:20	305 Broadway, N.Y. 7 NY (Address)	
alsification of any statement is an offence	[NA 196] der Section 982-9.0 of the Administrative Code and is punishable	L
ne of not more than five hundred dollars (\$.	500.00) or imprisonment of not more than sixty (60) days or bo	by a th.
eferred to U. B. Clerk	on 19	
	ases against the property covered by this notice, and all unpaid bill	ls for
mergency work or survey and search fees, if an	21.B. 132-66-Penders	
Dated) APR 13 1961 \ (Sign	/ co: =	
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Name and Relationship to Premises	No	Address	
(If a corporation, give full name as	nd address of at least two officer		
Wrecker Hudson Demolition Co., Inc.	Address 9 Wash	ington St., S	pring ley, NY
Sam Barr for Hudson Demolition Co	.Inc.	states that h	ne tecides at
9 Washington St., Spring Valley, NY			
Dept. of Real Estate - Precept (Name)	Z Darayette D	Address)	who is the
owner of the building to be demoli			S
(Owner, Etc.)			
consent to the demolition has been obtained by me and the	at all statements contained	in this application a	re true and
	Sun	1. 1S	er_
Dated Sign here, with full name	/ (1	Applicant)	
for Hudson De	molition Co., Inc	•	
(Ha	a corporation, name and title of	officer signing)	
	9 Washington	St., Spring	Vallev.
3	((Address)	NY
Falsification of any statement is an offense under Section	: درسیدادی سلم ماه کم ۵ 000		
fine of not more than five hundred dollars (\$500.00) or	982-9.0 of the Administration imprisonment of not more	ve Code and is punis	shable by a
(422300)		man sixty (00) days	or botti.
Referred to U. B. Clerk			10
	on		19
for report, stating all pending unsafe building cases against	the property covered by thi	s notice, and all unp	aid bills for
emergency work or survey and search fees, if any.	. // //	987	
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THE CITY OF NEW YORK

DEPARTMENT OF BUILDINGS

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To the E	Borough S	Superintender	ıt:				New Yo	rk City,	2		~	L.	19
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provision	of law	relating to t	his subje	ect whe	ther spec	cified	herein or	not.			3	1	=======================================
House No.	Number of Bidge.	Occupancy	Is Bldg. Occupied	No. of Apts.	Heig	ht	Set Back from Bldg. Line	0	Dimension F Structure) (s)		Bullding Ro Party (1)	
			Yes or No		Stories	Foot	Fest	Ft. Front	Ft. Rear	Ft. Deep	Walls (1)	Fire Escapes (1)	Balconies
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Is sidew	alk shed	to be erected	? Yes.	a ne	No	l •	If yes,	fill out th	e follov	ving.		31	
		Length								14	*		
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NOTIFY THE TELEPHONE COMPANY BEFORE YOU START WORK-DIAL 611-REPAIR SERVICE