







August 2, 2011

Hon. Robert Tierney, Chair
NYC Landmarks Preservation Commission
One Centre Street, 9th floor
New York, NY 10007

Re: 316 East 3rd Street, Manhattan, Block 372/Lot 31

Dear Chair Tierney:

We write to request an immediate evaluation of the property located at 316 East 3rd Street for consideration as a New York City landmark. The urgency of the request is based upon the filing of permit applications with the Department of Buildings for a seven-story building on the site, which would necessitate the demolition of the existing structure. The building permits have not yet been granted, however, and demolition permit applications do not yet appear to have been filed, according to DOB's Buildings Information System.

Research done by the Greenwich Village Society for Historic Preservation shows that the building at 316 East 3rd Street was built in 1835, making it one of the oldest surviving structures in the East Village, and among the very oldest structures in the far eastern section of the neighborhood. The first two floors of the three-story house have Flemish-bond brickwork, which would likely date this section of the building to the first third of the 19th century. The third story has common bond brickwork, and was likely added on later (a jump in value in the property in 1857 found in tax records secured by GVSHP likely reflects the addition of the full third story, or the tea room in the rear of the building, or both). The cornice is handsome and exceptionally well-preserved, and may date to this mid-19th century vertical extension of the property. The Greek Revival ironwork on entry stair appears original and to date to the mid-1830's. The wooden doorway, while clearly not original to the building, appears likely to date to the late 19th or early 20th century.

The significance of this and the handful of other surviving pre-Civil War rowhouses to Alphabet City cannot be underestimated. Built for merchants associated with the East River's thriving shipbuilding industry, they recall the neighborhood's formative years and are all that remain from its heyday as the Dry Dock neighborhood. But sadly, their numbers are rapidly dwindling. As you know, just last year we lost 326 & 328 East 4th Street, two highly intact Greek Revival rowhouses, one of which was developed by the builder of the first steamship ever to cross the Atlantic Ocean. Earlier this year, we also requested that the Commission consider the designation of the two intact 1837 "sister" buildings at 285 & 287 East 3rd Street, one of which is for sale and whose future remains uncertain. Increasing development

pressure makes it is crucial that the Commission act swiftly before all evidence of the earliest period in the neighborhood's development is lost.

When the East Village/Lower East Side was rezoned in 2008, the Environmental Impact Statement noted that No. 316 East 3rd Street is "New York City Landmark Eligible." That the Commission has, of late, prioritized the designation of Federal-era rowhouses in Lower Manhattan makes it their consideration of this RFE all the more timely.

Attached please find current photos of the building and primary source documents to back up our research. We urge you to expeditiously move forward with designation of 316 East 3rd Street before it is too late.

Sincerely,

Andrew Berman

Executive Director

Greenwich Village Society

for Historic Preservation

Richard Moses

Steering Committee

Lower East Side Preservation Initiative

Simeon Bankoff

Executive Director

Historic Districts Council

Kurt Cavanaugh

Managing Director

East Village Community Coalition

Cc: Councilmember Rosie Mendez

Kate Daly, Executive Director, LPC

Mary Beth Betts, Director of Research, LPC

Municipal Art Society

NY Landmarks Conservancy



Robert B. Tierney

Chair

Jenny Fernández

Director of Intergovernmental and Community Relations jfernandez@lpc.nyc.gov

1 Centre Street 9th Floor North New York, NY 10007

212 669 7923 tel 212 669 7797 fax August 10, 2011

Mr. Andrew Berman, Executive Director Greenwich Village Society for Historic Preservation

Mr. Simeon Bankoff, Executive Director Historic Districts Council

Mr. Richard Moses, Steering Committee Lower East Side Preservation Initiative

Mr. Kurt Cavanaugh, Managing Director East Village Community Coalition

Dear Sirs:

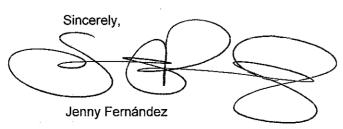
1 write in response to your recent letter to Chair Tierney regarding the property at 316 East 3rd Street in Manhattan.

Following a careful evaluation of 316 E. 3rd Street by the research department, a committee of the senior staff has reviewed the request for consideration of the building as an individual landmark

In an effort to assist the Commission's evaluation of Federal-era buildings, most of which have been altered in varying degrees over time, the Commission's research department has presented their recommendation to the Landmarks Commissioners that in order to rise to the level of an individual New York City landmark a Federal-era building should be evaluated in terms of the integrity in three categories: form, materials, and details, with a careful evaluation as to the retention of original features from at least two of those categories. While the Flemish bond brickwork of 316 E. 3rd Street is intact, the building no longer retains its original Federal-era form of 2-1/2 stories with a peaked or gambrel roof and dormers, having been altered to have a full third story. Further, the building does not retain Federal-era details such as lintels or door surrounds—those features have been replaced by more recent, though historic, features in different architectural styles.

In light of these alterations, and after a careful review of other Federal-era buildings that have been reviewed using the same criteria outlined above, the building at 316 East 3rd Street will not be recommended to the full Commission for consideration as an individual landmark. As you know, the Commission continues to identify and protect significant examples of Federal-era buildings as evidenced by continued landmark designations and, most recently, the June 28th public hearings on seven Federal houses.

Thank you for your interest in historic preservation and in the work of the Commission.











August 16, 2011

Hon. Robert Tierney, Chair NYC Landmarks Preservation Commission One Centre Street, 9th floor New York, NY 10007

Re: 316 East 3rd Street, Manhattan, Block 372/Lot 31

Dear Chair Tierney:

Thank you for your prompt response to our August 2nd RFE for the 1835 rowhouse at 316 East 3rd Street. Given that the building faces imminent danger, we appreciate that the Commission has performed an expedited review of this property. However, we differ with the assertion that the building is ineligible for landmark status and think that this issue at least warrants a public hearing. We ask you to reconsider the determination based on the following points.

First, we question why the evaluation narrowly focused on this as a Federal-era building. The house is clearly transitional in style, as noted by the original ironwork, which is more Greek Revival than Federal. The third story, while perhaps not original, is nonetheless a pre-Civil War addition; this and other visible 19th century alterations are very typical of early rowhouses in Alphabet City and thus add to the significance of the building. The building should be considered as a cohesive whole, not only insofar as it is emblematic of a single style.

Second, the evaluation failed to consider the importance of the building's unique geographical context. As stated in the RFE, this is a rare surviving house from a critical era in the initial development of Alphabet City, when this part of the East River shore was home to New York's shipbuilding industry. While it surroundings have undergone marked changes since that time, 316 East 3rd Street is one of the few surviving remnants of this first wave of development in the neighborhood. The building should be compared with others in its immediate surroundings, not just with houses of a particular style in other parts of Manhattan. To approach the evaluation in that way is to completely overlook a considerable part of what makes this building worthy of designation.

Finally, we remind the Commission that page 7-35 of the 2008 Environmental Impact Statement for the East Village/Lower East Side Rezoning states that the "LPC has determined that the row house at 316 East 3rd Street appears eligible for NYCL designation." The house has not been altered since this determination was made, and thus the conclusion that the house is now ineligible for landmark status is

inconsistent.

While we appreciate that the Commission has recently proposed two historic districts in the East Village, it is important that other increasingly vulnerable parts of the neighborhood also receive protection. We therefore encourage you to reconsider our request to calendar 316 East 3rd Street for consideration as a New York City landmark.

Sincerely,

Andrew Berman Executive Director

Greenwich Village Society

for Historic Preservation

Simeon Bankoff

Executive Director

Historic Districts Council

Richard Moses

Steering Committee

Lower East Side Preservation Initiative

Kurt Cavanaugh

Managing Director

East Village Community Coalition

Cc: Councilmember Rosie Mendez

Kate Daly, Executive Director, LPC

Mary Beth Betts, Director of Research, LPC

Municipal Art Society

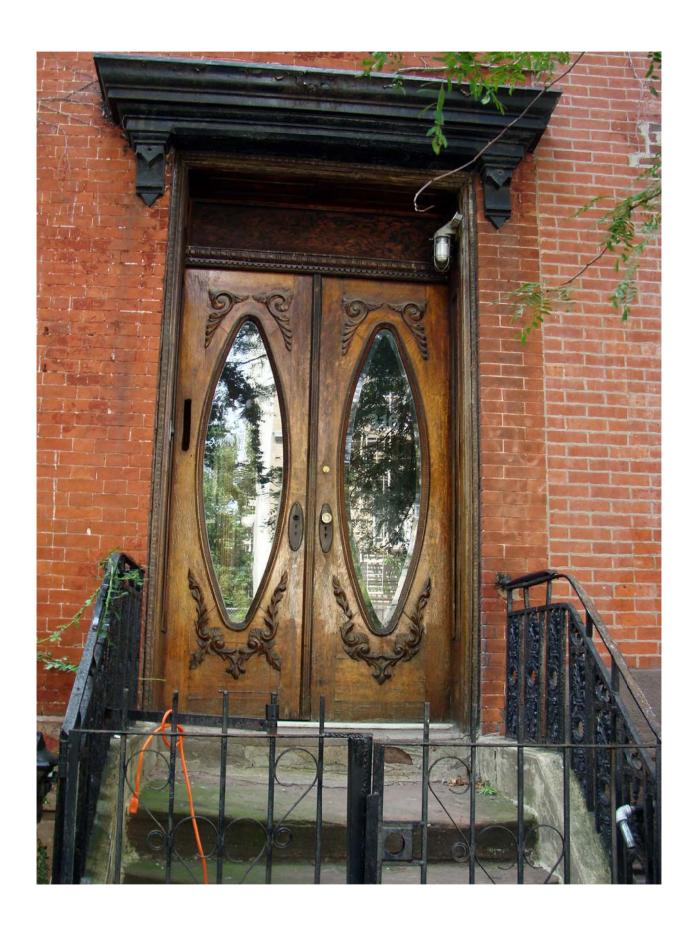
NY Landmarks Conservancy



316 East 3rd Street







THE REAL PROPERTY.	Lot 33-1400	Lot	31-1200		
	PARM NO. WARD NO. OWNERS OR OCCUPANTE.	DESCRIPTION STREET BETWEEN WHAT	TATBLETS. VALUE OF VALUE OF SONAL EST		
Ŧ.	1) Third	Hat South is	de	diperson	
See AND SECTION	Third &	Inthe rio during	6 42° 2800	2.7	
1	12/4/	1 ()	2111	at 1	
Ī	168 Chatallast	g 7 6c	2111		
	166 Tape Both had	(1) A	9511	7/A	
	1 9 6 9	218	3200		Transfer of the state of the st
i	12 68 Takes Healing	2 y C 2 / 2	7815	* i	
	ryo held Brokuth	se, e	1411	e: 5 /	
Ì	Withen Sent	771	: 40	9	
1	to Sime Pine	, 27"	2111	•	
-		That 300	1111		
Ì	171 Semblandsen	11/ 202 31	1200		Ţ
		, 306 23	1400	> 16	
	" Sect. Mille		11	200	
		× ,= ,	5 1/1		
		1,1,200	time 1 1		
	. A thicker		715		
	Vint Mintel	. 81	2-1.1 m		
i.	I Hoze King Hold	,	1300		
4	* Angener Carre	· Aunhin	, 2		•
0;	1 Yun kin	idea to the	* 4 1	***	
	10	2 - 1	Man hallan & le		1
S	X	Caladi	la indan Ale		
E 2	. Of the Mittel	10 11 -1 "	X.C.	(.)	
	19 20 1011	7	. Z	a a	
	Tons William 1 cont				
*	Whind	Hal Horis	du		
	4	nea H	rice.		
	3 . Whith dienes	of Antonia	Na.		
	2 & Chang Timer	asset will being	July & Feel	5 8 5	
À	thomas thomas			34	
	on theregue outel !	Lean to			
	Minter Die				
	x 291 Restrict accorder	19 11 19	1 1 8	/51	
		4			
	200 Con Hamaker	7.4			
	Jog 1 C 14 Pilmones		er .	2	
	Jack wer then	321	A Z		
	A 300 3141 3 6 8	1.4	1201		
	rege - Hereit Hickory		1501		
	3297 "	375**	/ 1 # /	o company and a second	
					2-31

										OT A STATE		5928
									<u>V</u>			
SMEARED	INK								day.	D-12-01-01		
		3	K.S. W.S.								-	
E OF VALUE OF PER-	REMARK		FARM NO.	WARD NO.	OWNERS OR OCCUPANTS.	DESCRIPTION OF PROPERTY.	STREET BE	TWEEN WHAT STREETS.		LUR OF PER-	REMARK	ICS. 10
TATE. SONAL ESTATE.		- 1										
	6)	. 1			11/	14	, ,					
		1			Shin	d Mrii	et Aci	uth side	ĵ.	8		
æ (# = ₹#?					2. 9	8						- 9
-	248	106		7255	Theory Bulive	hte 72 Hour	" Bei	hour by 4	4600	;	22	106
1. by400	24-	100		3256		2 16			liber		-	-6
71 24 4 10	_	`		•	Mary ent Smil	11. 12 K			3 600		27	8 3
2600	,	. (Thomas Lulli	1 11			3602		100	- [
26cm	-	- 86		3259	John Aucum		27.1		000		-	
2 600	_	- 4		3260		. I h			2400		-	. !
2 Gue		1		3261	Francy Fich		276		40000	ş	-	. (
1 600	-	_ 1			Thinry Hart					500		
2600	_	- 2	e a		Frances Wich	d i h	2,7		1020		ài.	
2600	-	- 4		3263		5 3 8	2-16		1.000		-	
26.0	_	- 4		3261	Jeter J Je	rrep	2-12		400			
2600	_	- 1		3165	James Vices	· F 34			1900		-	
· Co	-	- 1			Light Shorther	ć se se	2.2.	9	3400			
12.	:	- ¶		3267	` `	* 2			5 000		-	
750.	0.75	- 1		3260	Formick lie.		24°		الله الله الله الله الله الله الله الله		-	
15.	_	- 1		3207	Type Tile		2 000/		2100			-
2 Acc	-	-		3272	Andrew Jak	man y 15°	7		1100	Irer tool	_	-
hea	-	× .			Janean In		200		21.00	·	-	2
? H	-	- 7					1.00		21.00		-	, <u>44</u>
2 hor	_	- 1	-4	1271	John Found	120	302	31	2900			7
2400	_	(W	UNE			~ .			21 Km	Charles !	-	-
	. 1	00.	1	J27			306	33	3100		. /	14.7.
· 1300	•••	100			Sur & Jan.	41 -	- 4**		1000	S 30.50	20	553
1900	~		1		Bush Blue		24.4		100	: /* (*/.*		
13.	***		4									,
23. 1	3**	•	1	32.22	Je dietes		343	Bluer green	Idea		20	ز ک
13	_	= 1	d d		Same Mer	rit §	3 210	e : =	2 20-		₹.'	1.34
2. 3	-		1	37 2			20		~ ~1		-	-
23 m		2		370%	· The yearsh	44	2)		2000		-	100
1300	•	-50 j	1	31.57	All Rankon	. .	e: 3.25		1155		21	
2 3 00	_		4	120	r 📞	¥	12.0	diente	5.000		11	1
1300	~	. 4	Q.	v 248	3 Januar H.		•	\$ 0.000000 V (0)			97	
2 300	_	_		31-7	. pry the	,		£	2 11 . 5		?/ ;	
2 3	_		7/	31-1					19:0		- j 4 3	
1 9 44 = =	_			j1 .1	& Cristante	Janton-	ē		1100		- Q	, p.
18	_	-	C.		(A)				- A			
2300	L	_	Contract of the Contract of th								395	
1200		-	***************************************							int.		
200	_	-	3									
			M									

Lot 31 1857			
OWNER OR OCCUPANT. DEMORITION STREET WARD FAILY NO. No. No.	N NICE OF REAL ESTATE	CORRECTED ANODYS. REQUEAU RESTS.	Appears REMARKS.
Rubert 13. On 1. 16279 1036	na 6. 60 3.300	ntinae	
Estat G. G. Coster " 2 " 276 1631 " " 1, 298 1638	2,700		Anna & Forter
9 1639 9 1966 1. Jenry "2 16 232 1690 19428 9 1844 " X 16 289 1691	1 412	/ / /	
. 1. 6. hereton vis for . \ 286 1642 \\ 2 6. 6. Ahener horn . \ 288 1648	2,400		
" " 1 290 1649 " " 291 1645 Dight Darry " " 2 " 294 1646	2 410 2,500 3 000		
Esta / gaed Bill . 8 10 298 1647	3,111		
9. 5 Joice " 3 " 302 1649 " 302 1630 " 4 302 1630 " 1631	3.000 3.000	3000 1	Anse Artilling H.
"	2,311		
Daniel Buyloll . a 308 1659 Junib Philler a 310 1655	3.200		
Cupel.	inuc O	/ .	
General Peters La 11 216 1636 .	1.711 0		
5 1 Starting 2 318 1657 13. 1. 1111 2 118512 1659	2,010 × 2,000 × 4,000 ×		
Jen Bunkins . 11 329 1661	3.311		
" " x " 325 1161 (101) Thanha	5.877 V VII 17		
ge Steen Beginnland Halland 1 1662	2.311		
23. 11. 11 homer 1. 160,322 1662 100	1.300		
Thomas Hollamonde 116 1665 Soul Pentan 335 1666	1.000		
Butrui Seamon « 2 « 1667 Erop Leca	.511 V		
Daniel Suller Lex 98 391 1668	63 2510111 2.111 V		
130 Me Menderhill 349 1669	1.610 4		
	2,210 2		
Jumes Harrison " x " 332 1673	3.200 1		

Lot 31 1858

2011 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		ſ	Si	S	in Carjo	· /·	6
OWNER OR OCCUPANT.	Dover	ntion of Property	Street ses Superficial No. ot. feet.		Value of Eval Estate.	Corrected Amount	
9. 6 W.	211 . 87 23	1115-111.82	- 2022 254	6 1626	5.000		i Li
West Broken			2007 258		2.800		
			2022 260				
	31.87		2022 262	1634	2,100		
1 Talendr	6 106.24	1.14 4	28711 264	1650	3.700		: L _t
	24.106.24	. 1.36 ° 5 2	- 2574 266	1/32	3.610		1.
Pin Pine	212 × 106 18	7.18623	2393 265	- /4 53	- 3.340		٤.
James Freez	22 , 106 22	5. 25° 5° 2	- 2393 270	11.54	3.300		Ú.
Inha 10 Chan	6 22 - 106 21	(", 25" 2 /	2393 272	1655	33,00 2,700		
1. PO GU	225.106.20	~ 33 3 /	2393 279	1636	3,310		
Carry D'S Conton	237 × 106 22	7.86 2	1 2393 276	16.57	2.800		
	237 × 106 =				2.800		
	22 × 106.22				2.800		
1110	227×106,21				2.800		2.
Durch All in	227 × 10621				2.700		
1 March	22 - 106 20				2.660		
1. 16 Sternahan	23 × 106 22				2,300		
		and the same of	3 95 290		2.500		
CARMI	217 106 20	2.06.21	1393 292		2.610	1.8	
Car Callette	12.106 22	7.40 0 1	2501 294		3.300		
The Contract of the said	a,227×10622	7.40 3 1	2303 299		3.500		1 2
14 1	237+10637	1.4431	2393 291	-11.00	4.000		
191					The 3,000		
Wall Out 1			1393 302		4,000		1
	26 - 10626	. 40 0 Z	- 2773 804	1612	4.500		
			_ 2014 306		3.700		2
Cant On, h (d)							
Jocob Willen	20 × 7120 20 × 7120	3 15 M.C.	1420 810	10	3.500		
			1,0		38.25		

Office of the

fice 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. 1941

6th story:

10. Is roof flat, peak or mansard?

APPLICATION TO ALTER, REPAIR. ETC.

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 alteration or repair of the building herein described. All provisions of the law shall be complied with in the alteration or repair of said building, whether specified herein or not.

(Sign here) O. Reissmann, THE CITY OF NEW YORK. Borough of Manhattan, Dec. 1904, LOCATION AND DESCRIPTION OF PRESENT BUILDING. 1. State how many buildings to be altered one 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 St. 135 ft. West of are D. 8. How was the building occupied? How is the building to be occupied? Tenement 4. Is the building on front or rear of lot? front. Is there any other building erected on lot or permit granted for one? no Size x ; height_ Give distance between same and occupied?..... proposed building _____feet. 5. Size of lot? 23 feet front; 72 feet rear; feet deep. Size of building which it is proposed to alter or repair? 23 feet front; 23 feet rear; feet deep. Number of stories in height? 3. Height from curb level to highest point? 33ft. 7. Depth of foundation walls below curb level? Material of foundation walls! Thickness of foundation walls ! front 20 inches; rear 20 inches; side 20 inches; party inches.

Material of upper walls! If ashlar, give kind and thickness. 9. Thickness of upper walls: /2 /2 " 1st story: 12 2d story: 3d story: 4th story: 5th story:

11.	Size of present extension, if any?feet front;feet deep;feet high.
12.	Thickness and material of foundation walls?
13.	Material of upper walls? If ashlar, give kind and
	thickness
14.	Thickness of upper walls:
	Basement: frontinches; rearinches; sideinches; partyinches
	1st story: " " " " " " " " " " " " " " " " " " "
	2d story: " " " " " " " " " " " " " " " " " " "
	3d story: " " " " " " " " " " " " " " " " " " "
	4th story: "
15.	Is present building provided with a fire escape?
	If to be extended on any side, give the following information:
16.	Is extension to be on side, front or rear?
17.	Size of proposed extension, feet front ; feet rear ; feet deep /8
	number of stories in height?
18.	Material of foundation walls? Irick ; depth 4 feet
10.	
	material of base course Concrete; thickness of base course /2
	thickness of foundation walls, frontinches; sideinches
	rearbinches; partyinches.
19.	Will foundation be on rock, sand, earth or piles?
20.	What will be the size of piers in cellar?; distance on centres?
	size of base of piers?; of bond
	stones ?
21.	Material of upper walls? brick; material of front?
22.	Thickness, exclusive of ashlar, of upper walls:
	1st story: frontinches; rearinches; sideinches; partyinches.
	2d story: " /2 " " /2 " " " " " " " " " " " " " "
	3d story: " 12 " " 12 " " 12 " " " " " " " " " "
	4th story: " " " " " " " " " " " " " " " " " " "
	5th story: " " " " " " " " " " " " " " " " " " "
	6th story: " " " " " " " " " " " " " " " " " " "
09	With what will walls be coped? Lerra cotta
23.	
24.	Will roof be flat, peak, or mansard! ; material ; material
25.	Give size and material of floor and roof beams
	1st tier, material spruce; size 3'x 8; distance on centres
	2d tier, " " " " " " " " " " " " " " " " " " "
	3d tier, " " " " " " " " " " " " " " " " " " "
	4th tier, " " " " " " " " " " " " " " " " " " "
	5th tier, " " " " " " " " " " " " " " " " " " "
	Roof tier, " Spruce "3' X8' " " 20
	Give thickness of headers
26.	Give material of girders of columns
	Under 1st tier, size of girders; size of columns
	11 2d 11 11 11 11 11 11 11 11 11 11 11 11 11
	" 3d " " " " " " "
	" 4th " " " " " "
	« 5th " " " — ; " " — — — ;
	" Roof tier, " "; " "

27.	If front, rear or side is to be supported on columns or girders, give
	girders, material ; front ; side ; rear ; rear
	size
	columns, material
	size "
2 8.	If constructed of frame, give material ; size of sill ;
	plate; enterties; studs;
	braces
29.	If open on one side, give size of plate posts
30.	How will extension be occupied? kitchen & Bathroom. If for
00.	dwelling, give number of families on each floor
31.	How will extension be connected with main building!
32.	Give size of skylights ; material
33.	Give material of cornices
34.	Give material of light shafts ; size
34.	Give material of fight shalts, size,
	If to be increased in height, give the following information:
35.	Will building be raised from foundation, or extended on top? Give particulars
υ.	will building be raised from foundation, or extended on top? Give particulars.
36.	How many stories high will building be when raised?; feet high; feet high
37.	Will the roof be flat, peak or mansard?, material
38.	Material of coping ?
39.	Give material of new walls thickness of story inches
	storyinches;storyinches;story_
	inches; story inches; story inches
	storyinches.
40.	Material of floor beams? Size Size
	centres;tier; centres; centres;
	centres;tier; centres; centres;
	centres
41.	Material of girders?
	2d tier; 3d tier; 5th tier; 5th tier;
	6th tier
42 .	Material of columns? Size under 1st tier 2d tier
	3d tier; 4th tier; 5th tier; 6th tier
43.	Size of piers in cellar ; distance on centres; thickness of capstones
	to piers; bond stones
44.	If constructed of frame, give material of frame ; size of sills ;
	corner posts ; middle posts ; enterties ; plates ;
	braces; studs
45,	How will building be occupied when altered?
_04	If for dwelling, state number of families on each floor?
AG	
46,	With what kind of fire escape will building be provided?

58.	Dimensions of water-closet windows?	
	Dimensions of windows for living rooms!	
59.	Of what materials will hall partitions be constructed !	
60.	Of what materials will hall floors be constructed?	
61.	How will hall ceilings and soffits of stairs be plastered!	
62.	Of what material will stairways be constructed?	
	Give sizes of stair well holes?	
63.	If any other building on lot, give size; front; rear;	; deep:
	stories high ; how occupied	
	of lot; material	
	How much space between it and proposed building ?	
64.	How will floors and sides of water closets to the height of 16 inches be made v	
		2000
65.	Number and location of water closets: Cellar; 1st floor	
	2d floor; 4th floor; 5th floor	; 6th floor
66.	This building will safely sustain per superficial foot upon the first floor	lbs.; upon 2d floor
	lbs.; upon 3d floorlbs.; upon 4th floor	
	lbs.; upon 6th floor	1.2)
	lbs.	(
	o' Ko.	
Own	er, S. Klein, Address, 98	Che. 10.
		Final 2
	and the same	
Supe	rintendent, owner, "	
Moss		
m aso	u,	
Carp	enter,	
•		

DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF Manhattan

, CITY OF ENEW YORKOF

MANHATTAN Municipal Bldg., Manhattan BROOKLYN Municipal Bldg., Brooklyn

Fireproof-

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

L. I. City St. George, S. I.

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

ALTERED BUILDINGS MANHATTAN

LOCATION 316 E.3rd Street DISTRICT (Under building zone resolution) EXAMINED AND RECOMMENDED FOR APPROVAL ON	USE Bu		HEI	GHT ¹ -	AREA B
EXAMINED AND RECOMMENDED FOR APPROVAL ON			HEI	GHT ¹ -	AREA B
APPROVED		19			
(1) Number of Buildings to be Altered Any other building on lot or perm Is building on front or rear of lot (2) Estimated Cost of Alteration: \$ (3) Occupancy (in detail): Multiple I BEFORE ALTERATION Story (include Cellar and basement) Apts. Rooms Use If building is to be occupied other that under which it was erected or legally converted At typical floor level At street level 221 221 221		19			
(1) Number of Buildings to be Altered Any other building on lot or perm Is building on front or rear of lot (2) Estimated Cost of Alteration: \$ (3) Occupancy (in detail):Multiple Is BEFORE ALTERATION Story (include Cellar and basement) Apts. Rooms Use 1 f building is to be occupied other that ander which it was erected or legally converted At typical floor level At street level 221 221 221	19		***************************************		Examine
(1) Number of Buildings to be Altered Any other building on lot or perm Is building on front or rear of lot (2) Estimated Cost of Alteration: \$ (3) Occupancy (in detail): Multiple I BEFORE ALTERATION Story (include basement) Apts. Rooms Use 1 1 5 1 family 40 CHANGE Upper If building is to be occupied other that ander which it was erected or legally converted at typical floor level At street level 228-	-	£			orough Superintendent
(1) Number of Buildings to be Altered Any other building on lot or perm Is building on front or rear of lot (2) Estimated Cost of Alteration: \$ (3) Occupancy (in detail): Multiple I BEFORE ALTERATION Story (include Cellar and Dasement) Apts. Rooms Use 1 1 5 1 family 40 CHANGE Upper If building is to be occupied other that ander which it was erected or legally converted At typical floor level At street level 228-			100	•	
Any other building on lot or perm Is building on front or rear of lot (2) ESTIMATED COST OF ALTERATION: \$ (3) OCCUPANCY (in detail): Multiple I BEFORE ALTERATION STORY (include Cellar and Dasement) APTS. ROOMS USE If building is to be occupied other that ander which it was erected or legally converted typical floor level At typical floor level At street level 228		CATION	IS	1	
(2) ESTIMATED COST OF ALTERATION: \$ (3) OCCUPANCY (in detail): Multiple I STORY (include Cellar and Parsement) APTS. ROOMS USE If building is to be occupied other than the detail of the property of the	it granted	for one?	no	040	
BEFORE ALTERATION STORY (include Cellar and basement) APTS. ROOMS USE If building is to be occupied other that ander which it was erected or legally converted at typical floor level At street level BEFORE ALTERATION USE OCHANICE UPPER 1 5 1 family 1 6 CHANICE UPPER 221 - 228 -		ont	DEC 24	2/	
BEFORE ALTERATION Story (include cellar and passement) Plan 1 5 1 family CHANGE Uppp If building is to be occupied other that ander which it was erected or legally converted at typical floor level At street level BEFORE ALTERATION USE 1 family 22 - 228 - 2	1145	on Class	DE OI O	Lew Tene	ement.
STORY (include celelar and casement) APTS. ROOMS USE If building is to be occupied other that ander which it was erected or legally converted typical floor level At typical floor level At street level USE 1 family CHANCE UPPE	METTY	IR CTRRE			
If building is to be occupied other than the which it was erected or legally converted typical floor level At street level	- 3)	AFTER A	LTERATION	[
If building is to be occupied other than the street level At typical floor level At street level At typical floor level At street level	LIVE LOAI	No. of PE	APTS.	Rooms	Use
If building is to be occupied other that ander which it was erected or legally converted typical floor level At typical floor level At street level	3	MALE FEMAL	I TOTAL	3 Jar	oitor_Apt.
If building is to be occupied other that ander which it was erected or legally converted. (4) Size of Existing Building: At typical floor level At street level 228				Bo:	Her Room
(4) Size of Existing Building: At typical floor level At street level 22! 228-	R FLB	Beks			жининия на на селото на население и селото на население и селото на население и селото на население и селото н В применение на население и селото на насе
(4) Size of Existing Building: At typical floor level At street level 22! 228-	20	-			***************************************
(4) Size of Existing Building: At typical floor level At street level 228	†	_			
(4) Size of Existing Building: At typical floor level At street level 228	.				
(4) Size of Existing Building: At typical floor level At street level 22! 228-			TAL		I PA N
(4) Size of Existing Building: At typical floor level At street level 22! 228-	1			5 9 1 1	
(4) Size of Existing Building: At typical floor level At street level 22! 228-			3 1 W R	Carried Manager	MAG. ET
(4) Size of Existing Building: At typical floor level At street level 22!					
(4) Size of Existing Building: At typical floor level At street level 22!	1				
(4) Size of Existing Building: At typical floor level At street level 22!	n dwelling d.	g with ordin	nary store on	the first floo	or, give permit numl
At typical floor level At street level 228 -	6 ¹¹		62		
Height 31	6 "	feet front feet front	62		feet de
	3	stories	35		feet
(5) Size of Building as Altered: Same	;	feet front	Sa	me	feet de
At typical floor level Height		feet front stories			feet de feet

Heavy Timber—

DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF MANHATTAN

, CITY OF NEW YORK

No. 44087 Date May 5, 1955

CERTIFICATE OF OCCUPANCY

(Standard form adopted by the Board of Standards and Appeals and issued pursuant to Section 646 of the New York Charter, and Sections C.26-181.0 to C26-187.0 inclusive Administrative Code 2.1.3.1. to 2.1.37. Building Code.)

This certificate supersedes C. O. No.

To the owner or owners of the building or premises:

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

conforms substantially to the approved plans and specifications, and to the requirements of the building code and all other laws and ordinances, and of the rules and regulations of the Board of Standards and Appeals, applicable to a building of its class and kind at the time the permit was issued; and CERTIFIES FURTHER that, any provisions of Section 646F of the New York Charter have been complied with as certified by a report of the Fire Commissioner to the Borough Superintendent. Class 3 N.B. of Alt. No.—

1312-1954
Old Law Tenement
Occupancy classificationGlass MAN Mult. Dwell. Height
Date of completion—
May 4, 1955
Located in

Residence

Area

1372 Lot 31

Constructions, and to the requirements and regulations, of the Board of Standards and Facility was included; and construction classification—
Construction classification—
To stories, and to the requirements and regulations of the Board of Standards and Certified by a report of the Fire Commissioner to the bernotted Borough Superintendent.

Construction classification—

NonTireproof

Residence

. Height Zone at time of issuance of permit 467-1955 This certificate is lasued subject to the limitations hereinafter specified and to the following resolutions of the Board of Standards and Appeals:

(Calendar numbers to be inserted bere) (Calendar numbers to be inserted here)

PERMISSIBLE USE AND OCCUPANCY

Cellar on ground 1st, 2nd & 40 3rd stories each Sec. 6.1.23 sub- Bailding Code, Prior to the common of a success of the following of a success of the following of the follo	#7V)#V	LIVE LOADS	PERSO	NS ACCOM	MODATED	
Sec. 6.1.23 sub- Bailding Code, C.26-273.0 Adm. Code Prior to the occurrence of a success pand or altered offer January tated in the constant of course of the success and maintained in the CE FORTH.		Lha. per Sq. Ft.	MALE	FEMALE	TOTAL	USE
OF COMPT.	lst,2nd & 3rd stori	Sec. 6.1.2. Prior to the co. 1938, the stated in the collass and main	MALE 3 sub- common or b. Lak. re cained	Bolds of a street	50 Solder	One (1) apartment on each story. Fuel Oil installation approved the Fire Department April 28, 1954. C.26-273.0 Adm. Code and or altered ofter January in thour of said structure at the summentally posted under the last of such structures.
MULTIPLE TEELING LAN.		into compression	2.11.6	ar tae	· 100	to lock of such structures.**

Borough Superintendent

(Page 1)

PARIS-MADE COWNS SELZED See Fort Trans (1817-1973, sep. 9, 1999). Problem Historical Newsyspars The New York Transa (1891 – 2007) ye. 8

PARIS-MADE GOWNS SKIZED.

FIFTEEN THOUSAND DOLLARS' WORTH OF
THEM AT THE CUSTOM HOUSE.

see in a delermic Alternary will be a barreght size that you will be a barreght with a min the the chains, and that you will component with him for the chains, and that you will be a second policy adapt and the will be a second policy and the second will be a second policy and the second will be a second will b

His backed art mose more and write in the printed in back, and any or all the printed in back, and any or all the printed in back, and any or all the printed in back and the printed in t

BUSINESS TROUBLES.
New York Times (1857-1922), Apr 2L, 1899;
ProQuest Historical Newspapers The New York Times (1851 - 2007)
pg. 11

The following improved were filter questions, April 20. Celebration of the control of the contro

W. Strum of 251 East Forty-second as filed a petition in bankruptcy. bilties of 3574.140 and no arsets. ii the Jabilities were contracted as yr in the firm of Louis Franks & anotecturers of all years at 10

Columbia Paper Picks Editor

New York Times (1857-Current file); Mar 18, 1957; ProQuest Historical Newspapers New York Times (1851-2006) w/ Index (1851-1993)

Columbia Paper Picks Editor The Columbia Daily Spectator has chosen Bernard W. Nussbaum of 316 East Third Street as editor in chief for the next academic year. Mr. Nussbaum, 20 years old, succeeds Douglas Eldridge of Rochester, N. Y., as head of the undergraduate news-Kenneth J. Stern of paper. Farmingdale, L. I., was named business manager.

Reproduced with permission of the copyright owner. Further reproduction prohibited without permission.

David Izenzon, Bassist; Anti-Marijuana Adviser

New York Times (1857-Current file); Oct 10, 1979; ProQuest Historical Newspapers New York Times (1851-2006) w/ Index (1851-1993)

David Izenzon, Bassist; Anti-Marijuana Adviser

David Izenzon, a former jazz musician and the founder of Pot Smokers Anonymous, was pronounced dead from a heart attack Monday on arrival at Bellevue Hospital. He was 47 years old and a resident of Manhattan.

Mr. Izenzon, a bassist, graduated from the Carnegie Institute of Technology and received a master's degree from the

Manhattan School of Music.

Described in The New York Times as "a highly sympathetic and superbly skillful bassist," he abandoned jazz as a career to turn to another lifelong interest, human relations.

After Mr. Izenzon earned a Ph.D. degree from Indiana Northern University, he became interested in the problem of men and women who were heavy users of

marijuana.

The result was Pot Smokers Anonymous, founded in June 1978, with headquarters at 316 East Third Street. The program of nine weekly group-therapy sessions is directed at helping marijuana smokers find alternate ways to deal with stress.

Mr. Izenzon is survived by his wife, the former Pearl Meresman, and two sons, Solomon and Seth.