BOROUGH OF

Wanhattan CITY OF NEW YORK

DEPARTMENT OF BUILDINGS

MANHATTAN Municipal Bldg., Manhattan

BROOKLYN Municipal Bldg, Brooklyn

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

QUEENS 21-10 49th Avenue L. I. City

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

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

Bronx

Use for Specifications of "ALTERED" Buildings

ALTERED

PERM	IT N	D		19		19		BLOCK No. 434			
			10. <u> </u>					WARD NoVOL. No			
LOCA	LOCATION 96 East 7th Street South Dide 113 East of First Tvenue DISTRICT (Under building zone resolution) USE BUS HEIGHT // AREA										
DISTR	ICT ((Under	building zone	resolution	i) USE Bo	5 H	EIGH	T I AREA B			
				SPECIF	ICATIONS						
(1) Nu	Any	other b	oings to be Alter uilding on lot or p on front or rear o	permit grant	ed for one?	one	C	0.			
(2) Estimated Cost of Alteration: \$50.00											
(3) Occ	CUPANC	Y (in de	etail): Class	A MD	(OLT)						
STORY (include	BE	FORE A	ALTERATION	AFTER ALTERATION							
Cellar and basement)	Apts.	Rooms	Use	LIVE LOAD	No. of Persons	APTS.	Rooms	Use			

STORY (include	BI	EFORE A	ALTERATION	AFTER ALTERATION					
Cellar and basement)	APTS.	Rooms	Use Cellar sto:	LIVE LOAD	No. of Persons	APTS.	ROOMS	Use	
ablar	Sto	res& ores		rage		1	o ch	ange	
lst	Sto					_		ange	
2nd	2	10	Dwelling	50		2	8	Dwelling	
8ra	2	10	dwelling	50		2	8	dwelling	
4th	2	10	dwelling	50	ALCONO DE LA CONTRACTION DEL CONTRACTION DE LA C	2	8	dwelling	
5th	2	10	dwelling	50		2	_8_	dwelling	
		************	~~~~~~						
******************	·				111 731			The state of the s	
***************************************				····				***************************************	
		**			·				

If building is to be occupied other than dwelling with ordinary store on the first floor, give permit number under which it was erected or legally converted.

(4)	Size	OF	Ez	KIST	ING	Buil	DIN	G:
					leve			25

At typical floor level 25 Height

feet front stories.

feet front

feet deep feet deep feet

(5) Size of Building as Altered:
At street level Same No change
At typical floor level Height

feet front stories

feet deep feet deep feet

(6) CHARACTER OF PRESENT BUILDING:

Frame-Non-fireproof-1ck Fireproof-



compla with						110 00
room.	am violation ca	alling for		f ventil	ating th	e interio
No struc	tural supports	to be ren	noved or dia	sturbed.	-	
				ř		
				2		
	27					
creased, the following	ng is to be raised in he ng information must be otings must be clearly	e given as to t	he Existing Bu			
(8) Foundations:	Character of Soil (S Subdivision 2)	tate one of the	materials as des	crib e d in Bu	ilding Code,	Section 231,
F. J	Material of Foundatio	n Walls		-	0 0	i 18
	Thickness of Walls		27	-		: e - 194
1.50	Depth Below Curb	Skill	4	8-	T I	37
(9) Upper Walls	: Material	: 60:		**		i .t.
Negation (Light)	Kind of Mortar				5- a	
TRI.	Any Ashlar			ar stri		
A -	Thickness of Walls					
(10) PARTY WALLS	: Any to be used?					
	Thickness of Walls		•			
If building is t	to be enlarged or extend	ded, the follow	ng information a	s to New W	ork must be	given:
(11) Foundations:	Character of Soil (Sound Subdivision 2)		materials as des	cribed in Bu	ilding Code,	Section 231,
(11) FOUNDATIONS:	Subdivision 2) Material of Foundation		materials as desc	cribed in Bu	ilding Code,	Section 231,
(11) FOUNDATIONS:	Subdivision 2)		materials as desc	cribed in Bu	ilding Code,	Section 231,
	Subdivision 2) Material of Foundation Thickness of Walls Depth Below Curb		materials as desc	cribed in Bu	ilding Code,	Section 231,
(11) FOUNDATIONS:	Subdivision 2) Material of Foundation Thickness of Walls Depth Below Curb		materials as des	cribed in Bu	ilding Code,	Section 231,
	Subdivision 2) Material of Foundation Thickness of Walls Depth Below Curb Material		materials as desc	cribed in Bu	ilding Code,	Section 231,
(12) Upper Walls:	Subdivision 2) Material of Foundation Thickness of Walls Depth Below Curb : Material Kind of Mortar	on Walls	State the	cribed in Bu	er e	Section 231,
(12) UPPER WALLS:	Subdivision 2) Material of Foundation Thickness of Walls Depth Below Curb Material Kind of Mortar Any Ashlar Thickness of Walls	on Walls	State the	3	er e	Section 231,
(12) Upper Walls:	Subdivision 2) Material of Foundation Thickness of Walls Depth Below Curb Material Kind of Mortar Any Ashlar Thickness of Walls	on Walls	State the	3	er e	Section 231,
(12) UPPER WALLS:	Subdivision 2) Material of Foundation Thickness of Walls Depth Below Curb Material Kind of Mortar Any Ashlar Thickness of Walls Any to be used?	on Walls	State the	3	er e	Section 231,
(12) Upper Walls:	Subdivision 2) Material of Foundation Thickness of Walls Depth Below Curb Material Kind of Mortar Any Ashlar Thickness of Walls Any to be used? Thickness of Walls Material and Thickness	on Walis	State the	3	er e	Section 231,
(12) Upper Walls:	Subdivision 2) Material of Foundation Thickness of Walls Depth Below Curb Material Kind of Mortar Any Ashlar Thickness of Walls Any to be used? Thickness of Walls Material and Thickness For Columns	on Walis	State the	3	er e	Section 231,
(12) Upper Walls:	Subdivision 2) Material of Foundation Thickness of Walls Depth Below Curb Material Kind of Mortar Any Ashlar Thickness of Walls Any to be used? Thickness of Walls Material and Thickness For Columns For Girders	on Walis	State the	3	er e	Section 231,
(12) Upper Walls:	Subdivision 2) Material of Foundation Thickness of Walls Depth Below Curb Material Kind of Mortar Any Ashlar Thickness of Walls Any to be used? Thickness of Walls Material and Thickness For Columns	on Walis	State the	3	er e	Section 231,
(12) Upper Walls:	Subdivision 2) Material of Foundation Thickness of Walls Depth Below Curb Material Kind of Mortar Any Ashlar Thickness of Walls Any to be used? Thickness of Walls Material and Thickness For Columns For Girders For Beams	on Walis	State the	3	er e	Section 231,
(12) UPPER WALLS: (13) PARTY WALLS: (14) FIREPROOFING:	Subdivision 2) Material of Foundation Thickness of Walls Depth Below Curb Material Kind of Mortar Any Ashlar Thickness of Walls Any to be used? Thickness of Walls Material and Thickness For Columns For Girders For Beams	on Walis	State the	3	er e	Section 231,
(12) UPPER WALLS: (13) PARTY WALLS: (14) FIREPROOFING:	Subdivision 2) Material of Foundation Thickness of Walls Depth Below Curb Material Kind of Mortar Any Ashlar Thickness of Walls Any to be used? Thickness of Walls Material and Thickness Material and Thickness For Columns For Girders For Beams SH: Material Floor Surface Trim, Sash, Doors,	on Walis	State the	3	er e	Section 231,
(12) UPPER WALLS: (13) PARTY WALLS: (14) FIREPROOFING:	Subdivision 2) Material of Foundation Thickness of Walls Depth Below Curb Material Kind of Mortar Any Ashlar Thickness of Walls Any to be used? Thickness of Walls Material and Thickness For Columns For Girders For Beams SH: Material Floor Surface	on Walis	State the	3	er e	Section 231,
(12) Upper Walls: (13) Party Walls: (14) Fireproofing: (15) Interior Finis	Subdivision 2) Material of Foundation Thickness of Walls Depth Below Curb Material Kind of Mortar Any Ashlar Thickness of Walls Any to be used? Thickness of Walls Material and Thickness Material and Thickness For Columns For Girders For Beams SH: Material Floor Surface Trim, Sash, Doors,	on Walis	State the	3	er e	Section 231,
(12) UPPER WALLS: (13) PARTY WALLS: (14) FIREPROOFING: (15) INTERIOR FINE: (16) OUTSIDE WINE EXAMINED AND REC	Subdivision 2) Material of Foundation Thickness of Walls Depth Below Curb Material Kind of Mortar Any Ashlar Thickness of Walls Any to be used? Thickness of Walls Material and Thickness Material and Thickness For Columns For Girders For Beams SH: Material Floor Surface Trim, Sash, Doors, Plaster DOW FRAMES AND SASE	on Walls ess ess t: Material		3	er e	Section 231,
(12) UPPER WALLS: (13) PARTY WALLS: (14) FIREPROOFING: (15) INTERIOR FINE: (16) OUTSIDE WINE	Subdivision 2) Material of Foundation Thickness of Walls Depth Below Curb Material Kind of Mortar Any Ashlar Thickness of Walls Any to be used? Thickness of Walls Material and Thickness Material and Thickness For Columns For Girders For Beams SH: Material Floor Surface Trim, Sash, Doors, Plaster DOW FRAMES AND SASE	on Walis		3	er e	

CITY OF NEW YORK

BOROUGH OF

MANHATTAN Municipal Bldg., Manhattan

BROOKLYN Municipal Bldg., Brooklyn Bronx County Bidg, - 16 Grand Chreourse & E. 161st St.

QUEENS RICHMOND
21-10 69th Avenue, Boyo Hall
L. I. City St. George, S. I.

NOTICE—This Application must be RODEW EFFTHEN and Gled in TRIPLICATE, and ONE copy sworn to by Applicant. A copy must be kept in plain view on the work at all times until completion.

PERMIT TO BUILD

	NOB. 1
PERMIT No. 292 193	ALT. P.OD. Application No. 63/1938 193
	SIGN J 3'- E of BLOCK 434 LOT 12
LOCATION 96 East 7th Street S.S 11: First Avenue	
21100 33001110	WARDVOL
	New York City8
- 1 G 11 (D TF	New York City
To the Commissioner of Buildings:	n] tomotion
Application is hereby made for a PERMIT to	perform the
	above numbered application and the accompanying plans. If
	of issuance this permit shall expire by limitation as provided
	ovisions of the Building Code of the City of New York and
with the provisions of all other laws and rules relating	to this subject. Compensation insurance has been secured in
Company U.C.680683 Expires Ja (made to Latorzeca & Sons Inc.)	
(made to hatorade a some inter-	
STATE, COUNTY AND SS. Domenico Lator City of New York	rite Name of Applicant
being duly sworn, deposes and says: That he resides	at Number 194 Elizabeth Street
in the Borough of Manhattan in the C	City of New York in the County of New York
in the State of New York , that he is	agent for the owner
owner in fee of all that certain lot, piece or parcel of	f land, shown on the diagram annexed to the approved appli-
cation and made a part thereof, situate, lying and being	g in the Borough of manhatta City of New York aforesaid,
and known and designated as Number 96 East	t 7th Street
	and therein more particularly described; that the work
	ance with the approved application and accompanying plans is
duly authorized by Peter Sforza	(Name of Owner or Lessee)
and that Domenico Latoracca	is duly authorized by the aforesaid
owner	to make application for a permit to perform
said work set forth in the approved application and a	accompanying plans, and all the statements herein contained
are true to deponent's own knowledge.	a · · · · · · · · · · · · · · · · · · ·
(SIGN HEI	RE Domenico Lotorraca
Sworn to before me this 32	'- eru
day of 193	ork City No. 3-1-8
Satisfactory evidence having been Submitted as	No. 2007 indicated above that compensation insurance has been secured
- troops	Law, a permit is hereby issued for the performance of the
	work described in the above
numbered application and the accompanying plans.	JAN 22 TO
Examined and Recommended for Approval on	, 193
8-501 1 TO 1 TO 1	John mohiade
11/25	Maniner January Learning
Approved193	Commissioner of Buildings, Borough of
	Commissioner or Dundings, Dorough of