B 450 APPLICA

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APPLICATION TO ALTER, REPAIR, ETC.

Application is hereby made to alter as per subjoined detailed statement of specification for Alterations, Additions or Repairs to buildings already erected, and herewith submit Plans and Drawings of such proposed alterations; and _____do hereby agree that the provisions of the Building Law will be complied with, whether the same are specified herein or not. (Sign here) Bruno W Berger NEW YORK, November 3rd 1892 1. State how many buildings to be altered. 2. What is the street or avenue and the number thereof? Give diagram of property. 138 second ave 3. How much will the alteration cost? \$ 500 00 GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING: 1. Size of lot on which it is located, No. of feet front, 25-0; feet rear, 25-0; feet deep./07-2. Size of building, No. of feet front, 25.6; feet rear, 25-0; feet deep, 70 No. of stories in height, No. of feet in height from curb level to highest point of heams, 58-0 3. Material of building, Brick ; material of front, Brick 4. Whether roof is peak, flat, or mansard, Plat 5. Depth of foundation walls _________; materials of foundation walls, Brisk and Blues Stone 6. Thickness of upper walls, 6 + 12 inches. Material of upper walls, 7. Whether independent or party walls, Lasty 8. How the building is or was occupied, Dwolle IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION: 1. How many stories will the building be when raised? 2. How high will the building be when raised? 3. Will the roof be flat, peak, or mansard? 4. What will be the thickness of wall of additional stories? story, inches; story, ____inches. 5. Give size and material of floor beams of additional stories; _____lst tier, ______ 2d tier, _____ z ____ Distance from centres on _____tier, ____ inches; tier inches. 6. How will the building be occupied?

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

1.	Size of extension, No. feet front,; feet rear,; feet deep,;	; No. o
	stories in height,; No. of feet in height,	* *
2.	What will be the material of foundation walls of extension?	What will be the
	depth?feet. What will be the thickness?inches.	

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

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$_{ m IF}$	TO	BE	EXTENDED	ON	ANY	SIDE	GIVE	THE	FOLLOWING	INFORMATION
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4,	If base stones, give size and thickness
	and how laid, If concrete, give thickness,
5.	What will be the sizes of piers? What will be the sizes of the base of piers?
6.	What will be the thickness of upper walls? 1st story, inches; 2d story inches;
	3d story, inches; 4th story, inches; 5th story, inches;
	6th story, inches; 7th story, inches; from thence to top, inches;
	and of what materials to be constructed,
7.	State whether independent or party-walls If party-walls give thickness thereof
	With what material will walls be coped?
9.	What will be the materials of front? If of stone, what kind?
	Give thickness of front ashlar. Give thickness of backing.
10.	Will the roof be flat, peaked or mansard?
11.	What will be the materials of roofing?
12.	Give size and material of floor beams, 1st tier,; 2d tier,;
	5th tier,; 6th tier,; 7th tier,
	State distance from centres on 1st tier,
	inches; 2d tier, inches; 3d tier, inches; 4th tier, inches; 5th tier,
	inches; 6th tier, inches; 7th tier, inches; roof tier, inches
13.	If floors are to be supported by columns and girders, give the following information: Size and material
	of girders under 1st floor, under each of the upper floors,
	Size and material of columns under first floor,
	under each of the upper floors,
14.	If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give
	definite particulars,
15.	If girders are to be supported by brick piers and columns, state the size of piers and columns.
16.	How will the extension be connected with present or main building?
17	How will the extension be commissed. The state of the sta
11.	How will the extension be occupied? If for dwelling purposes, state how many families are to occupy
18	each floor.
	State who will superintend the alterations.
19.	How many buildings are to be taken down?
I	F ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE
	BUILDING WILL BE OCCUPIED:
<u></u> с	It is proposed to remove the present pashes and frames
17	bay windows on 1 story front and replace same with
sle	ew basher and framer To fant down centre window in basement
to	form door To remove all the sashes on 2nd 3rd and 4th story to
as	and replace same with new mer floors to be laid in same of the from
an	dall as per plans filed herewith
IF	THE FRONT, REAR, OR SIDE WALLS, OR ANY PORTION THEREOF, ARE TO BE
	TAKEN OUT AND REBUILT, GIVE DEFINITE PARTCULARS, AND STATE IN WHAT MANNER:
	WILL BEAUNER:
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BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE—This Amendment must be TYPEWRITTEN and filed in TRIPLICATE

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	76.				1 1
	Alt.	APPLICATION	No. 1971	193 ³ &	
(N.B.,	, ALT., ELEV., ETC.)				. r-1-1-3
LOCAT	ION .138Sec	ord Ave		BLOCK 4.	LOT 5
			New York Cit	ty Oct. 30tl	h 1933 193
То тне S	Superintendent of	F Buildings:			
above num	bered application, wit	e for approval of the follow th the stipulation that this eements and statements there	amendment is to become	to the specification a part of the afores	s and plans filed with the
			ned) Jun	Applicant	Ewff
A-1	Amendment	ication sheet A filed Cct 17th	1933 is hereb	y withdrawr	
W.	Reconsidera	ation is respec	tfully reques	ted to omi	it the
Wa	OT DUTTILGE	ling of the ent.	C Orcumanou /	of the build	
41	MC TITCICHO	eu by only one	anartment on	the one at-	
Mr.	THE PLUB CITY	will be erected room is pitched	land new rull	rhood in ma	and the second second second second second
	A C C C C C C C C C C C C C C C C C C C	ra on ingritte ats	dirnall will	Too made oct	f closing.
	THE NUMBER	ditions are being of persons in	the huilding i	O mak madd	
	- attaching and	o cristingtia 60	nstructed as	a private	dwelling for
	one family.				
ovembe	er 8th, 1933			SJF:RK	
en.		dment disapprov			
e.	New water-c Section 250	loset not accep , Multiple Dwel	table as to v	entilation	·Violation
A3.	Necessity f auced in si	or two water-cl ze, not clear.	osets for one	apartment	as now re-
A4.		nt of drop from ed before any o	MIET WOLK IS	aone.	
A5.	Interior ce. over to mat	llar stair requ ch.	ired removed	and wel l o	pening floored
	NOTE: Am	enament to be c	ompiete.		
5.3	< T A		1 - 1 - 1 - 1		
	Bonarge	~			
Sy.	Donary		COMMISS	IONER OF BU	JIIDINGS.
V	U			1	15/
magr ne co	numbed over to anothe	not use the back of this sher sheet; but each item must	he complete on the shee	eded, additional sheet on which it app	eets must be used. No item ears. Only those items tha
Examini	ed and Recommen	DED			
	FOR APPROVAL O	ОИ	193		D 1
					Examiner

_193

Superintendent of Buildings, Borough of Manhattan

BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE. "SPECIFICATIONS—SHEET A" (Form 152) must be filed with EVERY Alteration Application.
"SPECIFICATIONS—SHEET B" (Form 158) must be filed, in addition, in case the building is to be raised in height or occupancy changed so as to increase floor loads, or if building is to be enlarged on one side.

ALT. APPLICATION NO. 197	193 ³ BLOCK 450 LOT 5
LOCATION 138 Second Ave.	
DISTRICT (under building zone resolution) Use.	Business Height 12 Area B
Examined 193	
	Examiner.
SPECIFICAT	TIONS—SHEET A

- (1) Number of Buildings To Be Altered one Any other building on lot or permit granted for one XX No
- ESTIMATED COST OF ALTERATION: \$ 600. (2)
 - Old Law Tenement . Class A. Mult. Dwelling. OCCUPANCY (in detail): Of present building basement. store, AND. 1, APT (11/133.1.K) lst fl. store. 2nd to 4th fl. one apt per fl.

basement. Of building as altered Store, AND. 1, 4PT. (11/1/331-K) 1st fl. store. 2nd fl. two apts. 3rd, & 4th, fl, one ap't per floor.

- (4) Size of Existing Building: 26'11" At street level 92" -0" feet front feet deep 26'11" At typical floor level feet front 551-0" feet deep Height Four & Basem't stories feet
- 55! -01/ (5) Size of Building as Altered: At street level feet front feet deep same as above feet front same as above. At typical floor level feet deep Height stories
- (6) CHARACTER OF CONSTRUCTION OF PRESENT BUILDING: Ordinary. [Frame, Ordinary or Fireproof]
- (7) Number of Occupants: (in each story of building as altered, giving males and females separately in the case of factories): Basement 5 persons. lst, flgor, five persons. 2nd, two families. 3rd, & 4th, floor, one family per floor.
- (8) State Generally in What Manner the Building Will Be Altered: Propose to remove and erect new stad as planter partitions, install new bath rooms new kitchen and fire-escape on 2nd, story where shown on plans. Doors opening on public stair-hall to be madd self-closing. Cellar ceiling is now fire-retarded. Roof is now pitched, no bulk-head required.

Apartment on the 2nd story will be divided into two.



DEPARTMENT

BUREAU OF BUILDINGS BOROUGH OF MANHATTAN, CITY OF NEW YORK

ALTERAT	AFFLICATION NO	193 ³		
LOCATION	138 Second Avenue	BLOCK .	450 LOT 5	
.1	Rich			20

October 11th ____193³ DISAPPROVED...

with the following OBJECTIONS:

AJD: RK

Classification of building as specified in sheet A of specifications fails to agree with records of the Department which show building to be a tenement. Proper classification of building required and proposed changes made to conform to corresponding provisions of Multiple Dwelling Law.

(Plans and application not further considered at this time)

Commissioner

