ff of the Borough President of the Borough of Manhattan, In The City of New York.

BUREAU OF BUILDINGS FOR THE BOROUGH OF MANHATTAN, Office, No. 220 FOURTH AVENUE,

S. W. Corner 18th Street.

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) Tank Straub THE CITY OF NEW YORK,

Borough of Manhattan, Account is

LOCATION AND DESCRIPTION OF PRESENT BUILDING.

1.	State how many buildings to be altered					
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 therest					
the st 2 livering						
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					
8.	How was the building occupied? as durelling for two families					
	How is the building to be occupied?					
4.	Is the building on front or rear of lot? front. Is there any other building erected on lot or					
	permit granted for one? Size ; height How					
	occupied? Give distance between same and					
	proposed building feet.					
5.	Size of lot? 2.5 feet front; 2.5 feet rear; 72.6/2 feet deep.					
6.	Size of building which it is proposed to alter or repair? 25 feet front; 25 feet rear;					
	feet deep. Number of stories in height? Base if - 3 & Height from curb level to					
	highest point? 50 ft					
7.	Depth of foundation walls below curb level? 12 17 Material of foundation walls!					
	Material of foundation walls! Thickness of foundation walls! front 20 inches;					
	rear 20 inches; side 20 inches; party inches.					
S. Material of upper walls? - Is inches, If ashlar, give kind and thickness						
	, it asmar, give kind and thickness					
9.	Thickness of upper walls:					
	Basement: front/2inches; rear/2inches; side/2inches; partyinches.					
	1st story: " 12 " " 12 " " " " " " " " " " " " " "					
	2d story: " /2 " " /2 " " " " " " "					
	3d story: " /2 " " /2" " " " " " " " " " " " " "					
	4th story: " /2 " " /2 " " 2 " "					
	5th story: " " " " " " " " " " " " " " " " " " "					
	6th story: "					
10.	Is roof flat, peak or mansard?					

11.	feet high.	feet front; feet deep;	
12.			
13.		If ashlar, give	
	thickness		******
14.	Thickness of upper walls:		
	Basement: frontinches; rearinches	inches; sideinches; party	inches.
	1st story: " " "		
	2d story: " " "		"
19	-3d story: " " "		"
	4th story: " " " "		"
15.	Is present building provided with a fire escape?	new fire escapes force	ut Tre
		ide, give the following information:	
16.	Is extension to be on side, front or rear? fr	out 4 rear 2.5 ; feet deep 6.2	reas
17.	Size of proposed extension, feet front2_	; feet rear 2 5 ; feet deep 6 2	-29:0%
	number of stories in height?	To number of feet in height? 61.2.	
18.	Material of foundation walls? 2 tone a	nd brick ; depth 12.	feet;
		; thickness of base course;	
	thickness of foundation walls, front 2.7.	inches; side 2 7 9 2 7	_inches:
	rearinches; party		,
19.		s? earth	
20.		; distance on centres?	
		thickness of cap stones?	1550
	stones? 4"	andkness of cap stones?	or bond
0.1		; material of front? - frick	
21.		; material of front?	
22.	Thickness, exclusive of ashlar, of upper walls:		
		inches; side / inches; party	inches.
		2 " ")2 " "	
		2_ " " " "	
	The state of the s	" " 12- " "	
	5th story: " /2 \ " "	2 " " 12- " "	
	6th story: " " " "	<u> </u>	• • • • • • • • • • • • • • • • • • • •
23.		cotta coping	
54.	Will roof be flat, peak, or mansard?	lat; material tim	***************************************
25.	Give size and material of floor and roof bear	ms	
	Give size and material of floor and roof bear 1st tier, material from the first tier, insterial from the first tier, in the first tier, in the first tier, in the first tier, in the first	ze Z distance on centres	6
	1 - 21:11-2-	: 3.77 AP = 3 (lou a ;//2.	- 3.6"
		· 3"+7" / · · · · · · · /	. "
		· 5" = 7" / × " " " " 1	,
	5th tier, "	· 9 77 6 66 //	· ·
	,		` ` '
		W 71.792	****************
	Give thickness of headers		······································
26.	Give material of girders		
		; size of columns	·/······
	" 2d " " " <u></u>	, (c (c	
	" 3d " " <u></u>	· • • • • • • • • • • • • • • • • • • •	•••••
	" 4th " " "	<u> </u>	
	64 5th 66 66	; (6 66	
	" 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 "				
28.	If constructed of frame, give material; size of sill;				
	plate; enterties; studs;				
	braces				
29.					
30.	How will extension be occupied?				
	dwelling, give number of families on each floor				
31.	How will extension be connected with main building?				
32.	Give size of skylights ; material				
3 3 .	Give material of cornices				
34.	Give material of light shafts ; size ;				
01.	Give material of light sharts ; size				
	If to be increased in height, give the following information:				
25	building will be				
35.	Will building be raised from foundation, or extended on top? Give particulars				
	extenses on too by one story of? brickwell				
) - Stickmell				
36.	How many stories high will building be when raised?; feet high;				
37.	Will the roof be flat, peak or mansard?, material				
38.	Material of coping?				
39.	Give material of new wallsthickness ofstoryinches;				
	story inches; story inches; story				
	inches;storyinches;storyinches;				
	storyinches.				
40.	Laterial of floor beams?				
¥0.	centres ; centres ; centres ;				
	centres ; tier ; centres ; tier ;;				
	centres, centres, centres,				
41.	Material of girders?				
11.	2d tier ; 3d tier ; 4th tier ; 5th tier ;				
	6th tier;				
42.	Material of columns? Size under 1st tier 2d tier				
14.	3d tier; 4th tier; 5th tier; 6th tier;				
43.	Size of piers in cellar ; distance on centres ; thickness of capstones				
	to piers joing stones 4"				
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?				
	If for dwelling, state number of families on each floor? 2 each on first and				
	upper floors, fam in basement				
46.	With what kind of fire escape will building be provided? 17 67 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				

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:

	- trout was removed extended and new-					
	wall build, rear and part of side wall remove					
	lifetia ante de la la					
	fledig exte ded to scar, as shown all stairs					
	removed, new firefront strip through-					
	out.					
	×					
	If altered Internal Later and Later					
	If altered Internally, give definite particulars, and state how the building will be occupied:					
8.	- tier of bearing removed reliace 1 fel					
	Tier, second tier of beams, raised about 30;					
	Long to a 1.0 to t.					
	fourth and fifth tiers, raised about 12" each					
	roof beams removed and placed level,					
ş	new 5th story added all as shown					
	in as unoun					
	73 / 1 - 1 - () ()					
12	Bldg will be occupied as store & tenement.					
<u>sa</u>	Bldg will be occupied as store & tenement.					
12	B'ldg will be occupied as store & tenement.					
00	13 ldg. will be occupied as store & terrement.					
0	13 ldg. will be occupied as store & terrement.					
00	How much will the alteration cost? 22 ma					
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2 2 2	How much will the alteration cost? 222 777. If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars: Is any part of building to be used as a store or for any other business purpose, if so, state for what? Store in Base 1st 24 34 4th 5th 6th					
. 1	How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars: Is any part of building to be used as a store or for any other business purpose, if so, state for what? Stare in Saxement, front Cellur Base- Ist Floor Floor Floor Floor Floor Floor Floor					
	How much will the alteration cost? 222 Co. If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars: Is any part of building to be used as a store or for any other business purpose, if so, state for what? Store in basement, front Cellur Base 1st Floor Floor Floor Floor Floor Floor Floor Floor Floor					
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E E V	How much will the alteration cost? 222 as If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars: Is any part of building to be used as a store or for any other business purpose, if so, state for what? Stare is Sasement front Cellar Base Floor Floo					
i E V	How much will the alteration cost? 2.2					
. I E V B B	How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars: Is any part of building to be used as a store or for any other business purpose, if so, state for what? Stark in Sasement front Cellur Base Floor Floo					
. 1 E E W H H H	How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars: Is any part of building to be used as a store or for any other business purpose, if so, state for what? Store in Sasement, front. Cellur Base Let Store Floor Floo					
E E W H H	How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars: Is any part of building to be used as a store or for any other business purpose, if so, state for what? Stare in Sacrement, front. Cellur Base Floor F					
. I E E B B W	How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars: Is any part of building to be used as a store or for any other business purpose, if so, state for what? Store in Sasement, front. Cehar Base lat od 3d 4th hith Floor Fl					

BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW FOREAU OF BUILDINGS

OF THE 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 and the BOROLOH

"SPECIFICATIONS—SHEET B" (Form 158) must be filed, in addition, in case the building is to be raised to be raised to be raised to be referred by the state of the building in the second sec

ALT. APPLICATION No. 1145	BLOCK 449	LOT 55
LOCATION 53 East 7th Street, N.Y.C.		
DISTRICT (under building zone resolution) Use. Business Examined 192	Height 1	Area B
	00000	Examiner.
e <u>2</u> 8 1 20 1 2 1 2 2 2		

SPECIFICATIONS—SHEET A

- Any other building on lot or permit granted for one?
- (2) Estimated Cost of Alteration: \$6000.00
- Occupancy (in detail): Temement, two families in basement and two families on each of the 1, 2, 3, 4, & 5th stories. The state of the plants of the section of the secti

Of building as altered Same as before, tenement, 12 families.

- Of building as altered Same as before, tenement, 12 families.

 (4) Size of Existing Building:
 At street level 25 0"
 feet front 79 6 "
 feet deep
 feet front 79 6 "
 feet deep
 feet deep
 feet deep
 feet deep
 feet feet deep
 feet deep
 feet deep
 feet feet deep
 feet deep
 feet feet
- (6) CHARACTER OF CONSTRUCTION OF PRESENT BUILDING: brick ordinary [Frame, Ordinary or Fireproof] SELLER BEAT IN MICH. IN IN MARKET STATE OF THE STATE medical rot book
- (7) NUMBER OF OCCUPANTS (in each story of building as altered, giving males and females separately in the

case of factories):

Basement 2 families

1st story 2 families

2nd story 2 families

3rd story 2 families

5th story 2 families

5th story 2 families

(8) STATE GENERALLY IN WHAT MANNER THE BUILDING WILL BE ALTERED: All work shown in detted lines to be removed. Present lst story entrance to be removed and new main entrance is to be constructed as shown on basement plans. New hallway is fireproof at present except at the point where main extrance stairs will be removed, new reinforced concrete arches equal to the present ones will be constructed at this point as shown after entrance stairs are removed. New interior stairs

from basement to 1st story to be fireproof, to correspond with the present stairs of building, stairs to have steel stringers, 8" steel risers and 1/8" thick steel plate under each marble tread, full size of each tread. New basement hall partition to be of 4" thick einder blocks (Straub patent) laid in Portland cement mortar, to be shifted as shown, same to rest on two 8" steel beams 18 lbs. per ft., also to have two 8" steel beams 18 lbs. per ft. over post to or hereafter specified to be bolted together, well anchored and built shifted is to be reduced in height as shown, post which is to be sent granite block which will be reset. Present cellar door to area in areas as per plans. Present stoop is to be removed and area filled part of area as shown. New main entrance in basement to have contracted in between walls, level with sidewalk, sidewalk to be concreted, also crete stairs to be sent in present front wall door opening. New windows to be set in present front wall door opening. New windows to be set, in front brick wall on lst story, sashes to be tion to be of 2" x 4" spruce joist set 16" on ctrs, to be lath and on basement and lst story plans in brick wall of court to be of sizes glass. All new interior partitions except basement hall partiplastered 3 coats both sides. All new window frames and doors shown shown on the plans, sashes to be pulley hung and glazed with clear proof. All new deers to public hall be before all its story to be set reems and space under ranges. All new basement and lst story to be set reems and space under ranges. All new basement and lst story to be set reems and space under ranges. All new basement are last in cement mortar.

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DAST SEED

to make The Caract, N. L. C.

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