Original

statement of Specification for Alterations, Additions, or

Repairs to Buildings already Erected,

The same	and herewith submit a full set of Plans and Drawings of proposed Alterations.
	State how many buildings to be altered,
2	What is the Street or Avenue and the number thereof, 12 08 11 11 12.
3	How much will the alteration cost, \$ 5100 acc
··	
	PRESENT BUILDING.
	Gire the following information as to the present building:
	Size of lot on which it is located, No. feet front, 25 feet rear, 25; feet deep, 100
3.	Size of building, No. of feet front, 25; feet rear, 25; feet deep, 50, of stories
	in height, four; No of feet in height, from curb level to highest point,
}.	Material of building. Non Home AS; Material of front, Jon
	Whether roof is peak, flat, or mansard, peak
	Depth of foundation walls, feet; thickness of foundation walls, materials of
	foundation walls, Story & coment
G.	Thickness of upper walls, 16412 inches Material of upper walls,
	Whether independent or party-walls, westerly wall is party wall
	How the building is occupied, as a dwilling
	HOW TO BE ALTERED.
	IF RAISED OR BUILT UPON,
	Give the following information:
	How many stories will the building be when raised, In front well shall be now the stories will the building be when raised, 3.0 higher and to have a
2.	How many feet high will the building be when raised, 3 of higher and to have a
	Will the roof be flat, peak, or mansard, galvanized from corners
	What will be the thickness of walls of additional stories; story,inches;
	story,inches.
õ.	Give size and material of floor beams of additional stories; story, stor
	story, Distance from centres ontier,inches
3	How will the building be occupied,
o. 	How will the building be occupied,
	IF EXTENDED ON ANY SIDE,
	Give the following information:
	Size of extension, No. feet front, ; feet rear, ; feet deep, ; No. of stories

1.	Size of extension, No. feet front, ; feet rear,	; feet deep,; No. of 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,	
3.	Will foundation be laid on earth, rock, timber or piles,	li taki ki ki li

Dropt to As Hoffwere

	$Give \ the \ following \ information:$
4.	. What will be the base—stone or concrete,; if base stones, give size, and how laidif concrete, give thickness,
5.	What will be the sizes of piers,
6.	What will be the sizes of the base of piers,
7	What will be the thickness of upper walls in 1st story, inches; 2d story, inches;
••	3d story, /2 inches; from thence to top, // inches; and of what materials to be constructed, but and gustamania
8	Whether independent or party-walls; if party-walls, give thickness thereof,inches.
9	With what material will walls be coped, Som
10	What will be the materials of front,; if of stone, what kind,
11	Give thickness of front ashlar, and thickness of backing thereof,
12	What will be the materials of roofing,
	Give size and material of floorbeams, 1st tier,; 2d tier,
10.	$\mathbf{x}$ ; 3d tier, $\mathbf{x}$ ; 4th tier, $\mathbf{x}$ ; 5th tier,
	, od tier,, for tier,, ;roof tier,
	$3 \times 9$ . State distance from centres on 1st tier, inches; 2d tier, inches; 3d tier,
	roof tier,inches.
14	If floors are to be supported by columns and girders, give the following information: Size and material
4 <b>T</b> 4	of girders under 1st floor,, under upper floors,
	n =
	Size and material of columns under 1st floor,
15.	under upper floors,
•••••	If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars,
	If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give
16.	If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars,  If girders are to be supported by brick piers and columns, state the size of piers and columns
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This is to certify that Phave examined the within Bureau of Inspection of Buildings. detailed statement, together with the copy of the plans relating thereto, and find the same 2222 Detailed Statement of Specification to be in accordance with the provisions of the Laws relating to Buildings in the City of New York; that ALTERATIONS TO BUILDINGS. the same has been 21 and entered in the records of this Burgau. musule Returned by.... Report favorable. To the Inspector of Buildings: Work was commenced on the within described building on the \_\_\_\_\_ day of \_\_\_ and completed on the 29 day of Oct 1
188 4, and has been done in accordance with the foregoing detailed statement, except as noted below. Referred to Examiner · M Namped Examiner. REMARKS.

Form 121-1925

206 **39-2017-25-**H

## TENEMENT HOUSE DEPARTMEN

THE CITY OF NEW YORK

MANHATTAN AND RICHMOND OFFICE MUNICIPAL BUILDING Centre and Chambers Streets Borough of Manhattan

BRONX OFFICE

BROOKLYN AND QUEENS

OFFICE

No. 503 FULTON STREET

TREMONT AND ARTHUR AVENUES Borough of The Bronx

Borough of Brooklyn

.....PLAN No. ALT

192

FILED...

.....192.....

## APPLICATION FOR ALTERATIONS

APPLICATION is hereby made to the Tenement House Commissioner of The City of New York for the approval of the detailed statement of the specifications and plans herewith submitted for the alteration of the Tenement House herein described. THE APPLICANT AGREES TO COMPLY WITH ALL PROVISIONS OF LAW AND ORDINANCES IN THE ALTERATION OF SAID BUILDING WHETHER SPECIFIED HEREIN OR NOT.

Address 68

Note.—The above signature to be that of the owner or of the person authorized by him to make application.

The approval of plans, procured by misrepresentation of facts, or condiofficer or employee of this department, does not legalize an illegal construction, arrangement or condition.

## INSTRUCTIONS

## VERY IMPORTANT THAT SAME BE CAREFULLY READ

Three sets of Applications and two sets of Drawings must be filed.

All plans must be drawn to a uniform scale, not less than one-quarter inch to the foot, and be on linen tracing cloth or be cloth prints, and the proposed new work must be clearly distinguished from the old work by dotted lines or by other conventional methods. After approval by the Tenement House Department, one set of plans and a certificate of approval will be at once forwarded to the Bureau of Buildings by the Department.

The dimensions and boundaries of each lot must be clearly marked on plans, as must the clear measurements of all courts, yards, shafts, rooms, stairs and halls, the location of all fire-escapes, and the use to which each room and the several portions of the cellar are to be put. With each application, not personally signed by the owner, must be filed a written statement (see page 5), authorizing the person signing this application to make such application. Thereafter no person other than the owner whose signature appears in the papers, or the person suthorized by him as above explained, will be recognized by the Department. A new owner or a new architect may be substituted during the progress of the work only after filing a new authorization, as per page 5.

Disapproved amendments are rejected in their entirety. A subsequent amendment, filed to meet the objections, must also contain

Disapproved amendments are rejected in their entirety. A subsequent amendment, filed to meet the objections, must also contain all items proposed in the original amendment not specifically disapproved.

All amendments to plans and applications must be made on a separate blank provided for that purpose, and where changes affecting the sizes of lots, buildings, courts, rooms or halls are made, separate drawings, showing such changes must be filed, if required by the Department. Amendments must be typewritten. All changes made in drawings or applications, after the date of original filing, must be made in RED INK, and each change or correction dated and initialed or signed by the person making the same. Corrected drawings will be required if changes made, in the opinion of the Department, make same necessary.

Note.—Where it is proposed to convert or after to the purposes of a tenement house a building not a tenement house, the form of application used for the erection of a new tenement house must be filed in the Department and must be completely filled out. Application for "three or four family converted dwellings" must be made on Form 270.

	Borough of Wanhattan	Date	April 5,		192_6
1.	How many tenement houses to be altered	ne			
2.	Location No. 68 St. Marks Place			*	
3.	Owner Gertrude Goldenkranz	Address	68 St. Harks	Place	
4.	Architect R. F. McLaughlin	Address_	153 W. 97th S	Street.	
5.	Estimated cost of alterations or repairs	£7,500.	121	3	
6.	Size of each lot? 25	front;	971-6" 5		deep.
7.	Size of building on front of lot? 25	front;	D6.2-		deep.
8.	Size of building on rear of lot? None	front;			deep.
9.	Material of building? Brick and Stone				
10.	Is the building that is to be altered on the fron	t or rear of the lot?	'Front		
11.	Is there any other building on the lot? No	For what purp	oose is it used?	·	

12. When it is proposed to change occupancy or create or remove rooms, this schedule must be filled out.

If more than one building is to be altered, and the buildings are not similar, separate schedules must be filed.

		Cellar Basement		MENT	1st Story		2nd Story		3rd Story		4TH STORY			TH OR <b>Y</b>	6TH STORY			
		Before	After	Before	After	Before	After	Before	After	Before	After	Before	After	Before	After	Before	After	
How many apartmet	nts on \	x_	×	1	l,	\	1	1	1	1	1	1	1					
How many rooms or	n each			3	4	4	5	-	no		ch	au	ge					4/12/2
13. Is there a ba	sement?	)	Yes	3 6	Is	there		lar?	Υe	s	Jacobs	s the	reas	nih-ce	llar?	'n	<u> </u>	
14. Number of s																		
ceiling a								•										
15. Will the buil																		
posed al									_			-		_	-	_		-
If the building																		
	l the fro		_		-		Í	_			U							
	te in det						-	_										
								at pa	Pose					********	********			
в. Wil	l a prop	er aı	nd su	fficien	it me	ans o	f egre	ss fro	m th	e bui	lding	to str	eet. t	o var	d. an	d to 1	fire es	capes
	maintain																	
	the fire										•							
det	ails		Ŋ	0						*******								********
	new fir																	
wit	h the I	Rules	and	l Reg	gulati	ons o	of thi	s De	partn	nent?		· · · · · · · · · · · · · · · · · · ·						
E. Wil	ll the en	tran	ce ha	ll, sta	airs, s	stair l	halls,	publi	ic hal	ls or	acces	s to 1	oof b	e alte	ered?.	N	<b>2</b>	
Sta	te in wh	at re	spect	S	••••••													······
F. Sta	te preser	nt lo	cation	n of w	ater	closet	s and	whet	her t	hey a	re to	be ma	aintai	ned o	r rem	ovedi	No.	change
g. Wi	ll the oc	cupa	nts o	f the	buildi	ing be	fully	prov	rided	with ;	prope	r wat	er-clo	set ac	comn	nodat	ions (	luring
the	progress	s of	the al	lterati	ions?.			Yę	s							•••••		*******
н. Wi	ll there	be a	an a	dequa	te ar	nd su	fficien	t sur	oply o	of wa	ter c	n all	floor	s at	all h	ours	of th	e day
and	l night?		Ye	s			·										•••••	
	ll there l																	
on	each otl	her s	tory	where	e requ	uired	by S	ec. 78	, from	n sur	iset t	o sun	rise?	Stat	e cha	racte	r of l	ight
16. No alteratio	ns or rep	pairs	exce	pt the	follo	wing	are p	ropos	sed to	be m	ade t	o the	said 1	tenem	ent h	ouse:		
	A	two	sto:	ry b	rick	ext	ensi	ons	tucai	13.	x 2	3wi	11h	ehu	ilt.	on	ear.	-0£
	preser	nt b	uil	ding	anu	two	) <u>1</u>	pres	ent	win	lows	or"	rear	<u>vel</u>	l wi	lli	e	
	change	ed t	o de	oor	entr	ance	s to	ext	ensi	ion.								
	Th	e be	ed r	).O.II	at r	ear.	of l	st:	floo	r. wi	11b	Gl	ange	a-i-	itoé	-ki	tche	<b>ງ</b>
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