

	Application is hereby made to alter as per subjoined detailed statement of specification for Alter-
28	tions. Additions or Repairs to buildings already erected, andherewith submit Plans and Drawings
	f anch proposed alterations; anddo hereby agree that the provisions of the Building Law
	ill be complied with, whether the same are specified herein or not.
	Your January 10 h 1890 (Sign here) Chraham Cap 1 1994.
é	YORK. I drury 10 h 1890 (Sign here) was and as
17	1890
1	State has many latitions to be 1000
	State how many buildings to be altered. The
a.	What is the street or avenue and the number thereof? Give diagram of property.
3.	How much will the alteration cost? \$ 18.00
	GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:
1.	Size of lot on which it is located, No. of feet front, 23. 5; feet rear, 23.5; feet deep, 43
2.	Size of building, No. of feet front, 23 \$ ; feet rear, 23 \$ ; feet deep, No. of stories
	in height, It Man,; No of feet in height from curb level to highest point of beams, 25
3.	Material of building, material of front, material of front,
4.	Whether roof is peak, flat, or mansard, Lat
	Depth of foundation walls 16 feet; thickness of foundation walls, 20; materials
	of foundation walls. Sine
6.	Thickness of upper walls, 12 inches. Material of upper walls, Brick
7	Whether independent or party walls, me but wall
8.	Whether independent or party walls, rechart wall  How the building is or was occupied, fine true to the true to the second true true to the second true true true true true true true true
	IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:
1.	How many stories will the building be when raised?
	How high will the building be when raised?
	Will the roof be flat, peak, or mansard?
4.	What will be the thickness of wall of additional stories? story,
	story, inches.
5.	Give size and material of floor beams of additional stories;lst tier,x
	2d tier, z Distance from centres on tier,
	inches; 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. 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?inches.
3.	Will foundation be laid on earth, sand, rock, timber or piles?
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	IF TO BE EXTENDED ON ANY SIDE GIVE THE FOLLOWING INFORMATION.					
4.	What will be the base, stone or concrete?					
	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?					
	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					
8.	With what material will walls be coped?					
9.	What will be the materials of front?					
	Give thickness of front ashlar. Give thickness of backing.					
10.	Will the roof be flat, peaked or mausard?					
11.	What will be the materials of roofing?					
12.	Give size and material of floor beams, 1st tier,, x; 2d tier,					
	x; 3d tier,x; 4th tier,x					
	5th tier,; 5th tier,; 7th tier,					
	; roof tier,					
	inches; 2d tier,inches; 3d 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,, xunder 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.					
10	. If greater are to be supported by ottoe protes and terminally that it is a protection of the protect					
16	. How will the extension be connected with present or main building?					
17	. How will the extension be occupied? If for dwelling purposes, state how many families are to occupy					
	each floor.					
18	3. State who will superintend the alterations.					
	IF ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE					
	BUILDING WILL BE OCCUPIED:					
2						
CL	The 'nerent 2d tier of beaus to be raised 13" to make present Barament Home					
	huigh in clear, the rartition, stain et in Basement & 1st Story to be actioned according					
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## DEPARTMENT OF BUILDINGS

## **BOROUGH OF**

Manhattan

## , CITY OF NEW YORK

Commissioner of Buildings, Borough of

**MANHATTAN** Municipal Bldg., Manhattan

Approved..

BROOKLYN Municipal Bldg. Brooklyn

BRONX

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

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, and ONE copy sworn to by Applicant. A copy must be kept in plain view on the world at the line of the copy in the land of the copy in the land of the copy is a standard of the copy in the copy in the copy in the copy is a standard of the copy in the

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To the Commission							
Application	is hereby made for a PE	RMIT to	perform t	:he	<u>enti</u>	re	***************************************
30 Work is perform	work described i	in the abo	ve numbe	red applicat	ion and the	accompan	ying plans. If
vided by law: and	the applicant agrees to	1 the time	of issuance	e this perm	iit shall exp	pire by limi	tation as pro-
York and with the	the applicant agrees to	comply v	with all pro	visions of t	he Building	Code of the	e City of New
een secured in acc	provisions of all other la	aws and ru	iles relatin	g to this su	ibject. Con	pensation i	insurance has
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STATE, COUNTY AND	ssr	t Calli	pari				
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cured in accordan	vidence having been sub	insted as	Medicated	above that	compensat	ion insuran	ce has been
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EXAMINED AND RE	ECOMMENDED FOR APPROVA	AL ON	······································		45	***************************************	, 193
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