3374

Orisfenal Department of Buildings,

IN THE CITY OF NEW YORK.

OFFICE OF THE SUPERINTENDENT, No. 2 FOURTH AVENUE.

DETAILED STATEMENT OF SPECIFICATIONS FOR THE ERECTION OF BUILDINGS.

1.	State how many buildings to be erected,
/	More applied for dwelling, state the number of families, one for June lling three
10	or first story and Goellings above right
Je fa	white in each and ten in the other first name N
3.	What is the Street or Avenue, and the number thereof, three Coursening at The W
4.	On which side, North, South, East, or West, of 4 tollows and Overner to an
5.	How many feet from the nearest street, and to be vitualed 65 feet from
6.	Whether North, South, East, or West of said street, W. E. of 4 Wheel's dreem for
7.	What is the nearest street,
8.	Size of lot, No. of feet front, 24; No. of feet rear, 24; No. of feet deep, 65 feet on the Size of building, No. of feet front, 24; No. of feet rear, 24; No. of feet deep, 52 feet on the size of building, No. of feet front, 24; No. of feet rear, 24; No. of feet deep, 52 feet on the size of building, No. of feet front, 24; No. of feet rear, 24; No. of feet deep, 52 feet on the size of building, No. of feet front, 24; No. of feet rear, 24; No. of feet deep, 52 feet on the size of building, No. of feet front, 24; No. of feet rear, 24; No. of feet deep, 52 feet on the size of building, No. of feet front, 24; No. of feet rear, 24; No. of feet deep, 52 feet on the size of building in the size of bui
9.	Size of building, No. of feet front, 24; No. of feet rear, 24; No. of feet deep, 52 for the last of th
	No. of stories in height, some ; No. of feet in height, from curb level to highest point, so feet
10.	What will each building cost (exclusive of the lot), \$ 12000
11.	What will be the depth of foundation walls, from curb level or surface of ground,feet.
12.	Will foundation be laid on earth, rock, timber, or piles,
13.	What will be the base, stone or concrete, of true: if base stones, give size, and how laid,
3×	4 Lee Tacross & ein Concrete, give thickness, -
14.	What will be the sizes of piers, sunder iron Columnes ### ful 20 x 24"
15.	What will be the sizes of the base of piers, 4 4 feet
16.	What will be the thickness of foundation walls, 24 inches and of what materials
	constructed, Vlace land in beneat
17.	What will be the thickness of upper walls in 1st story, 12 inches; 2d story, 12 inches;
	3d story, /2 inches; from thence to top, /2 inches; and of what materials to be
	Whether Independent or Party walls; if Party walls, give thickness thereof, windependent inches. With what material walls to be coped, \$\frac{1}{2} \text{thickness hetwer } thickness hetwer
, 18.	Whether Independent or Party walls; if Party walls, give thickness thereof,
topeles 19.	With what material walls to be coped, Ix 11 " bless places to farms 16" thickness helwer t
20.	What will be the materials of front, Itara; if of stone, what kind, lane,
	give thickness of front ashlar, 4, and thickness of backing thereof, 12"
21.	Will the roof be Flat, Peak, or Mansard, Las
22.	What will be the materials of rooting,
23.	What will be the means of access to roof, Bulkheads & Vlairs
24.	What will be the materials of cornices, galo accipact eros

97	Is the building to be provided with iron shutters or blinds,
27.	Give size and material of floorbeams, 1st tier, frame 3 x 10; 2d tier, spread
	3 x 9"; 3d tier, spruce 3 x 9; 4th tier. spruce 3 x 9; 5th tier
	spruce 3 x 9; 6th tier, ; roof tier, spruce
	3 x 8 . State distance from centres on 1st tier. 16 inches; 2d tier. 16 inches; 3d tie
	16 inches; 4th tier, 16 inches; 5th tier, 16 inches; 6th tier, inches
	roof tier, 22 inches.
28.	If floors are to be supported by columns and girders, give the following information: Size and material of
2	Jinder cureder first tries of beauce' & second ties on barner house girders on 1st floor, x ; 3d floor, x ; 3d floor expended by tox 6' Chesture posts' & iron Columnies. x ; 4th floor, x ; 5th floor,
61	supported by tax 6' Chestured posts & iron Columnes.
	x; 6th or roof girders,
	; 2d floor, x; 3d floor,
	x; 4th floor,; 6th or roo
	columns,x
29.	What will be the distance of wooden girders, beams, or timbers, from all flues.
30.	If any hoistways, state how protected,
31.	Will headers and trimmers be hung in stirrup-irons,
32.	State if any hot air, steam, or other furnaces,
33.	If the front, rear, or side walls are to be supported in whole or in part, by iron girders or lintels, give de
<i>5</i> 0.	finite particulars, front of Mercen houses to be supported on
0/	long by 12×16" in party lande 8×16" on don opening 8"
	I love & too D' would live Colomer helen
	in listel course all in derict accordance to till
	If girders are to be supported by brick piers and columns, state the size of piers and columns,
ot.	If girders are to be supported by orick piers and commiss, state the size of piers and commiss,
La Maria	Will a Pin Parana be applied to the Committee of the Comm
	Will a Fire-Escape be provided,
35.	
35.	
35.	IF THE BUILDING IS TO BE OCCUPIED AS A TENEMENT HOUSE, GIVE THE
35.	IF THE BUILDING IS TO BE OCCUPIED AS A TENEMENT HOUSE, GIVE THE FOLLOWING PARTICULARS:
~	FOLLOWING PARTICULARS:
~	FOLLOWING PARTICULARS: State how many families are to occupy each floor, and the whole number in the house; also, if any part is to
36.	FOLLOWING PARTICULARS: State how many families are to occupy each floor, and the whole number in the house; also, if any part is to be used as a Store or for other business purposes, state the fact,
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36. 	FOLLOWING PARTICULARS: State how many families are to occupy each floor, and the whole number in the house; also, if any part is to be used as a Store or for other business purposes, state the fact, of the in all and families are said floor above eight in all and families are the fact, there is a like the fact.
36. 	FOLLOWING PARTICULARS: State how many families are to occupy each floor, and the whole number in the house; also, if any part is to be used as a Store or for other business purposes, state the fact, of the fact, or the fact,

39.	If any wood houses, state where located, and of what materials, in belland for the state of the
	How is the building to be ventilated, through I culibation hales, fourlights
	How are the hall partitions to be constructed and of what materials? af world, to be well
T 1.	with brith sep to be seling an first very on arem house
42.	How are the stairways to be constructed and of what materials? af coold bellar of their
	be inclosed with 3" brukenes to Cirling & iron down'
43.	How are the floors and ceilings of the cellar and first story to be constructed? first and vec-
1	is of beaut tobediafued as down houses I first tis an ilieu
	If there is any building already erected on the front or rear of the lot, give size of the same, state how
	occupied, (if for a tenement, state by how many families,) and how many feet of space there will be
	between the building proposed to be erected, and the one already erected,
_	
4 5.	Will all materials and workmanship be in accordance with the requirements of the law,
4 6.	If any walls already built are to be used as party-walls, fill up the application below.
	APPLICATION TO USE PARTY-WALLS.
	The undersigned gives notice that intends to use thewall of building
	as party-wall in the erection of the building described
aho	ve, and respectfully requests that the same be examined and a permit granted therefor. The foundation wall
	built of,inches thick; the upper wall, built of,
	nes thick, feet in height, feet deep,
11103	its biller,
	(SIGN HERE,)
Ои	mer E. V. Louv Address
Ou Ar	mer & Y. Lour Address chitect Vr. J. Basus Address Nº 919 theres account
Ar	chitect In Journ Address No 919 theres woon
Ar Mo	chitect Vr. J. Barus Address No. 919 their Women ason May Deanns Address rpenter — Breen & Mason Address

hereby make application to alter as per subjoined

Statement of Specification for Alterations, Additions, Repairs to Buildings already Erected,

	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, 54 Que
3	How much will the alteration cost, & About
υ.	Tion intell with the distribution cost, and a control of the cost, and the cost of the cos
	PRESENT BUILDING.
	Give the following information as to the present building:
1.	Size of lot on which it is located, No. feet front, 24/43; feet rear, 24/43; feet deep, 55
2.	Size of building, No. of feet front, 2443; feet rear, 243; feet deep, 41-; No. of stories
	in height, from curb level to highest point, 56
3.	Material of building, 1321 ; Material of front, 127010 ust on &
4.	Whether roof is peak, flat, or mansard, flatt
5.	Depth of foundation walls, feet; thickness of foundation walls, 16,20; materials of
	foundation walls, Alane
6.	Thickness of upper walls, 12x 16 inches. Material of upper walls, 13x 16
7.	Whether independent or party-walls, since the state of th
8.	Whether independent or party-walls, independent How the building is occupied, Bakery and Pulment
	HOW TO BE ALTERED. IF RAISED OR BUILT UPON,
7	Give the following information:
	How many stories will the building be when raised,
2.	How many feet high will the building be when raised,
	Will the roof be flat, peak, or mansard,
4.	What will be the thickness of walls of additional stories;story,inches;
	story,inches.
5.	Give size and material of floor beams of additional stories; story, story, story,
	story, x Distance from centres on tier, inches;
	tier, inches.
6.	How will the building be occupied,
4.0	
	IF EXTENDED ON ANY SIDE, Give the following information:
1.	Size of extension, No. feet front, /4 ; feet rear, /4 ; feet deep, // ; No. of stories
	in height, we ; No. of feet in height, 26.
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, carly

IF EXTENDED ON ANY SIDE,

Give the following information:

	What will be the sizes of piers, 5" Cast Fr. Polumns
•	What will be the sizes of the base of piers 12" & 9
	What will be the shees of upper walls in 1st story, inches; 2d story, twelve inches;
	3d story, inches; from thence to top, inches; and of what materials to be
	constructed, Brick
	Whether independent or party-walls; if party-walls, give thickness thereof, independent inches.
	With what material will walls be coped,
	What will be the materials of front, Brick and stole stole the materials of front,
	Give thickness of front ashlar,, and thickness of backing thereof,
	Will the roof be flat, peak, or mansard, flat
	Will the roof be flat, peak, or mansard, the will be the materials of roofing,
	Give size and material of floorbeams, 1st tier,, x; 2d tier, 2x 10 2 practices
	x; 3d tier, x; 4th tier, x; 5th tier,
	, x ; 6th tier, x ; roof tier, 2x 5 sprue
	State distance from centres on 1st tier, inches; 2d tier, inches; 3d tier,
	inches; 4th tier, inches; 5th tier, inches; 6th tier, inches
	roof tier, // inches.
	TOOL Mer. Inches.
:•	If floors are to be supported by columns and girders, give the following information: Size and material
Ξ•	If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, x under upper floors, two taxe" I be a
Ŀ.	If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, Size and material of columns under 1st floor,
	If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, Size and material of columns under 1st floor, under upper floors, 5° Carl are Columns
•	If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, Size and material of columns under 1st floor, under upper floors, 5° Carl are Columns. If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give
	If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, Size and material of columns under 1st floor, under upper floors, 5° Carl are Columns under 1st floor, If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give
	If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, Size and material of columns under 1st floor, under upper floors, 5° Carl are Columns
•	If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, Size and material of columns under 1st floor, under upper floors, 5° Coxlexon Columns If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give
•	If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, Size and material of columns under 1st floor, under upper floors, 5° Carl are Columns under 1st floor, If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give
	If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, Size and material of columns under 1st floor, under upper floors, 5° Carl are Columns If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars, from each rear wall sait for next on Libo 10°1° I Izaama 90° myrd If girders are to be supported by brick piers and columns, state the size of piers and columns
	If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, Size and material of columns under 1st floor, under upper floors, 5° Carl erra Columns If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars, from erra wall east for rest on Libo 10°1° I Izaama 90* myrd If girders are to be supported by brick piers and columns, state the size of piers and columns
	If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, Size and material of columns under 1st floor, under upper floors, 5° Carl are Columns If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars, from emal emal earleant wall earle for nest on 10°12° I 12000000 90° 100 yr of If girders are to be supported by brick piers and columns, state the size of piers and columns 5°40 From columns
	If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, Size and material of columns under 1st floor, Size and material of columns under 1st floor, under upper floors, 5° Carl and Columns If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars, from end rear wall sait for rest on Libo 10% I theam 90* myrd If girders are to be supported by brick piers and columns, state the size of piers and columns 5° Crown columns How will the extension be connected with present or main building, by one clove and
	If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, Size and material of columns under 1st floor, Size and material of columns under 1st floor, under upper floors, of Carl and Columns If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars, from end and rear wall each for rest on Livo 1042 I theam 90# myrd If girders are to be supported by brick piers and columns, state the size of piers and columns 59 Live columns How will the extension be connected with present or main building, by one clove and
	If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, Size and material of columns under 1st floor, under upper floors, 5° Carl and Columns under 1st floor, under upper floors, 5° Carl and Columns under 1st floor, under upper floors, 5° Carl and Columns under 1st floor, under upper floors, 5° Carl and Columns of intels, give definite particulars, from column rear wall east. An rest on Note 10° I I become 90* myrd If girders are to be supported by brick piers and columns, state the size of piers and columns 5° Carl and Columns Note 10° I I become 90* myrd How will the extension be connected with present or main building, by one clove and columns will be connected with present or main building, by one clove and columns will be connected with present or main building, by one clove and will be connected with present or floor.
	If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, Size and material of columns under 1st floor, Size and material of columns under 1st floor, under upper floors, 5° Carl insa Columns If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars, from employed rear wall sait for rest on Livo 10°1° I theam 90* myrd If girders are to be supported by brick piers and columns, state the size of piers and columns 5° Cron columns How will the extension be connected with present or main building, by and clove con Who will the extension be occupied? If for dwelling purposes, state how many families are to occupy
6	If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, Size and material of columns under 1st floor, Size and material of columns under 1st floor, under upper floors, 5° Carl insa Columns If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars, from employed rear wall sail for rest on Livo 10°1° I frame 90* myrd If girders are to be supported by brick piers and columns, state the size of piers and columns 5° Cron columns How will the extension be connected with present or main building, by one clove con How will the extension be occupied? If for dwelling purposes, state how many families are to occupy
	If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, Size and material of columns under 1st floor, under upper floors, 5° Carl and Columns under 1st floor, under upper floors, 5° Carl and Columns under 1st floor, under upper floors, 5° Carl and Columns under 1st floor, under upper floors, 5° Carl and Columns of little, give definite particulars, from column rear wall sait. Avnest on little particulars, from go* myrd If girders are to be supported by brick piers and columns, state the size of piers and columns 5° Carl and Columns little front, rear or side walls are to be supported by brick piers and columns, state the size of piers and columns 5° Carl and Columns little front, rear or side walls are to be supported by brick piers and columns, state the size of piers and columns 5° Carl and Columns little front, rear or side walls are to be supported by brick piers and columns, state the size of piers and columns 5° Carl and Columns little front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars, from Columns little front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars, from Columns little front, front front, front f
6	If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, Size and material of columns under 1st floor, Size and material of columns under 1st floor, under upper floors, 5° Carl cara Columns If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars, from empty wall sait for rest on Livo 10°1° I theam 90* myrd If girders are to be supported by brick piers and columns, state the size of piers and columns 5° Chron columns How will the extension be connected with present or main building, by an clove can the will the extension be occupied? If for dwelling purposes, state how many families are to occupy
6	If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, Size and material of columns under 1st floor, Size and material of columns under 1st floor, under upper floors, 5° Carl and Columns under 1st floor, under upper floors, 5° Carl and Columns under 1st floor, under upper floors, 5° Carl and Columns under 1st floor, under upper floors, 6° Carl and Columns under 1st floor, under upper floors, 6° Carl and Columns under 1st floor, under upper floors, 6° Carl and Columns under 1st floor, under upper floors, 6° Carl and Columns under 1st floor, under upper floors, 6° Carl and Columns under 1st floor, under upper floors, 6° Carl and Columns under 1st floor, If girders are to be supported by supported, in whole or in part, by iron girders or lintels, give definite particulars, 40° May 10° May
0	If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, Size and material of columns under 1st floor, Size and material of columns under 1st floor, under upper floors, 5" Cash in a Columns If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars, from common got myno. If girders are to be supported by brick piers and columns, state the size of piers and columns 5 % From columns How will the extension be connected with present or main building, by one clove consulting with the extension be occupied? If for dwelling purposes, state how many families are to occupy each floor, dwelling one floor.

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,

	in rear wall secons floor will
Owner, Tolewary Roff and	Address, 54 leve C Address, 341 tast Tyle st
Mason,	
Carpenter,	Address,
	d by the party authorized to submit this detailed statement and the
accompanying plans and drawings	
I do hereby agree that the m	New York, July 21 188.2., rovisions of the Building Law will be complied with in the alterations
	whether the same are specified herein or not.
	Allerman.
NOTICE TO C	OWNERS, ARCHITECTS AND BUILDERS,
TH	HE BUILDING LAW REQUIRES
1st.—All stone walls must be pro	operly bonded. [uare, must be of iron and glass.
3d.—All buildings over 2 stories	or above 25 feet in height, except dwellings and churches must have
from shutters on every window	y and opening above the 1st story.
factories, and the balconies of	on all tenement, flat and apartment houses, lodging houses and such fire escapes must take in one window of each suite of apariments.
and as may be approved by t	Transaction of Delta:
5th - All walls must be coped w	ith stone or iron and cornices must be from a
5th.—All walls must be coped w 6th.—Roofs must be covered wit	rith stone or iron, and cornices must be fire-proof.
5th.—All walls must be coped w 6th.—Roofs must be covered wit	rith stone or iron, and cornices must be fire-proof. h fire-proof material.
5th.—All walls must be coped w 6th.—Roofs must be covered wit	rith stone or iron, and cornices must be fire-proof. h fire-proof material.
5th.—All walls must be coped w 6th.—Roofs must be covered wit	or ith stone or iron, and cornices must be fire-proof. In fire-proof material. ORT UPON APPLICATION.
5th.—All walls must be coped w 6th.—Roofs must be covered wit	rith stone or iron, and cornices must be fire-proof. h fire-proof material.
5th.—All walls must be coped w 6th.—Roofs must be covered wit	or ith stone or iron, and cornices must be fire-proof. In fire-proof material. ORT UPON APPLICATION. Fire Department, City of New York, BUREAU OF INSPECTION OF BUILDINGS,
5th.—All walls must be coped w 6th.—Roofs must be covered wit REPO	PITH Stone or iron, and cornices must be fire-proof. The fire Department, City of New York, BUREAU OF INSPECTION OF BUILDINGS.
5th.—All walls must be coped w 6th.—Roofs must be covered wit REPO To the Inspector of Buildings:	PRT UPON APPLICATION. Fire Department, City of New York, BUREAU OF INSPECTION OF BUILDINGS. New York, New York, Marce 29 1882
5th.—All walls must be coped w 6th.—Roofs must be covered wit REPO To the Inspector of Buildings: I respectfully report that I	PRT UPON APPLICATION. Fire Department, City of New York, BUREAU OF INSPECTION OF BUILDINGS, NEW YORK, Lance 29 188 2 I have thoroughly examined the foregoing described building and find the
5th.—All walls must be coped w 6th.—Roofs must be covered wit REPO To the Inspector of Buildings: I respectfully report that I same to be built of built of seconds.	PRT UPON APPLICATION. Fire Department, City of New York, BUREAU OF INSPECTION OF BUILDINGS, New York, I have thoroughly examined the foregoing described building and find the tor Lead, I feet in height, I feet front, I feet deep,
5th.—All walls must be coped we 6th.—Roofs must be covered wit REPO To the Inspector of Buildings: I respectfully report that I same to be built of buildings.	PRT UPON APPLICATION. Fire Department, City of New York, BUREAU OF INSPECTION OF BUILDINGS, NEW YORK, I have thoroughly examined the foregoing described building and find the tor Lead, I feet in height, 2 4 feet front, 4 feet deep, examined and measured the walls, and find the foundation walls to
To the Inspector of Buildings: I respectfully report that I same to be built of buildings to be built of John John John John John John John John	The Department, City of New York, BUREAU OF INSPECTION OF BUILDINGS, New York, I have thoroughly examined the foregoing described building and find the tor Land of the feet in height, examined and measured the walls, and find the foundation walls to the inches thick; the upper walls are built of the fire-proof.
To the Inspector of Buildings: I respectfully report that I same to be built of buildings to be built of John John John John John John John John	The Department, City of New York, BUREAU OF INSPECTION OF BUILDINGS, New York, I have thoroughly examined the foregoing described building and find the tor Land of feet in height, examined and measured the walls, and find the foundation walls to inches thick; the upper walls are built of Land 12 with inches thick,
To the Inspector of Buildings: I respectfully report that I same to be built of buildings to be built of John John John John John John John John	The Department, City of New York, BUREAU OF INSPECTION OF BUILDINGS, New York, I have thoroughly examined the foregoing described building and find the tor Lead, feet in height, examined and measured the walls, and find the foundation walls to inches thick; the upper walls are built of Land (2004, and that all and good, and that all and good, and that all
REPO To the Inspector of Buildings: I respectfully report that I same to be built of the point	The Department, City of Dew York, BUREAU OF INSPECTION OF BUILDINGS, New York, I have thoroughly examined the foregoing described building and find the tor Lead, examined and measured the walls, and find the foundation walls to inches thick; the upper walls are built of Land (2004, inches thick, at the mortar in said walls is hard and good, and that all old and safe condition.
REPO To the Inspector of Buildings: I respectfully report that I same to be built of the point	The Department, City of New York, BUREAU OF INSPECTION OF BUILDINGS, New York, I have thoroughly examined the foregoing described building and find the tor Lead, examined and measured the walls, and find the foundation walls to inches thick; the upper walls are built of Land (2 to inches thick, at the mortar in said walls is hard and good, and that all old and safe condition.
REPO To the Inspector of Buildings: I respectfully report that I same to be built of the point	The Department, City of New York, BUREAU OF INSPECTION OF BUILDINGS. New York, I have thoroughly examined the foregoing described building and find the tor Lead, feet in height, examined and measured the walls, and find the foundation walls to inches thick; the upper walls are built of Land (2004, and that all and good, and that all
REPO To the Inspector of Buildings: I respectfully report that I same to be built of the point	The Department, City of New York, BUREAU OF INSPECTION OF BUILDINGS. New York, I have thoroughly examined the foregoing described building and find the tor Learner of feet in height, examined and measured the walls, and find the foundation walls to hinches thick; the upper walls are built of Land 122 (1) inches thick, at the mortar in said walls is hard and good, and that all od and safe condition. The what defects, if any, are in the walls, beams or other part of the building.)
REPO To the Inspector of Buildings: I respectfully report that I same to be built of the Inspector of I have thoroughly be built of the Inspector of I have thoroughly and the same in a good (The Examiner must here state)	The Department, City of Dew York, BUREAU OF INSPECTION OF BUILDINGS, NEW YORK, I have thoroughly examined the foregoing described building and find the tor contact of the walls, and find the foundation walls to inches thick; the upper walls are built of back 12 inches thick, at the mortar in said walls is hard and good, and that all od and safe condition. The what defects, if any, are in the walls, beams or other part of the building.)
REPO To the Inspector of Buildings: I respectfully report that I same to be built of the Inspector of I have thoroughly be built of the Inspector of I have thoroughly and the same in a good (The Examiner must here state)	The Department, City of Dew York, BUREAU OF INSPECTION OF BUILDINGS, NEW YORK, I have thoroughly examined the foregoing described building and find the tor Let. Examined and measured the walls, and find the foundation walls to inches thick; the upper walls are built of Levil 12 Levil inches thick, at the mortar in said walls is hard and good, and that all od and safe condition. The what defects, if any, are in the walls, beams or other part of the building.)
REPO To the Inspector of Buildings: I respectfully report that I same to be built of the Inspector of I have thoroughly be built of the Inspector of I have thoroughly and the same in a good (The Examiner must here state)	The Department, City of Dew York, BUREAU OF INSPECTION OF BUILDINGS, New York, I have thoroughly examined the foregoing described building and find the tor contact of the walls, and find the foundation walls to inches thick; the upper walls are built of land 122 (1) inches thick, at the mortar in said walls is hard and good, and that all od and safe condition.

18.5 (2 (38), 1 - 1

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.

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.
NEW YORK, Sch 30 1890 (Sign here) Fere F. Baylies arch
New York, Schi 30 1890 Per. F. Baylies arch
1. State how many buildings to be altered.
2. What is the street or avenue and the number thereof? Give diagram of property. No. 54
3. How much will the alteration cost? S /Cvo
GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:
1. Size of lot on which it is located, No. of feet front, 2, feet rear, 2, feet deep, 6.3
2. Size of building, No. of feet front, 24; feet rear, 25; feet deep, 65 No. of stories
in height,; No of feet in height from curb level to highest point of beams,
3. Material of building, Breck ; material of front, Breck & Stone
4. Whether roof is peak, flat, or mansard, that 5. Depth of foundation walls 8. o feet; thickness of foundation walls, 2. i materials
of foundation walls.
6. Thickness of upper walls, 12 inches. Material of upper walls, 12 inches.
7. Whether independent or party walls, 13016
8. How the building is or was occupied, Bakery and Electrical
d
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, v 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? feet. What will be the thickness? inches.
E. Will foundation be laid on earth, sand, rock, timber or piles?

Able of Costs 40

4 1/1 21	
Lessees - Ferschmann / Slecer 54 Mirune	
Owner Kisu Herschina. Address 163 Each 63rd	19.06
Architect Frankline 1 Day les s Address 5 1 + 52 Beble	24 26
Mason Address	0,000
Carpenter Address	***************************************
REPORT UPON APPLICATION.	
BUREAU OF INSPECTION OF BUILDINGS To the Superintendent of Buildings:	1890
I respectfully report that I have thoroughly examined and measured the building	walls oto
named in the foregoing application, and found the foundation wallto be built of	
inches thick, S feet below curb, the upper wall p built of Buck 12	
feet deepfeet in height, and that the mortar in said wall is	,
hard and good, and that all the walls are in good and safe condition.	
What is the nature of the ground?	
What kind of sand was used in the mortar?	11774

(The Inspector must here state what defects, if any, are in the walls, beams or other part of the The " state the thickness of each wall in each and every story.)	e building.)
Uton Brich 12	*****************
7 " " 17"	
3 " " 12"	**************************************
4 " 12"	
6" " 12"	
, A	
James Dallan	Inspector.
THE BUILDING LAW REQUIRES:	•
1st—All stone walls must be properly bonded. 2d—All skylights having a superficial area of more than 9 square feet must be of iron and gl	ass.
3d—All buildings over two stories or above 25 feet in height, except dwellings, school houses, on streets less than 30 feet wide, must have iron shutters on every window and opening	and churches.
story. The front windows on streets over 30 feet wide are exempted.	
4th—Outside fire escapes are required on all dwelling houses over two stories in height, occu to be occupied by two or more families on any floor above the first, and on dwellings m stories in height, occupied by three or more families above the first floor, and on office bui and lodging houses, factories, mills, workshops, hospitals, asylums and schools, all to be cofollows:	ldings, hotels
BALCONIES MUST NOT BE LESS THAN THREE FEET WIDE.	
BRACKETS must not be less than ½ x 1¼ inches wrought iron, placed edgewise, or 1¾ inch angle iron ¼ inch thick, well braced, and not apart, and the braces to brackets must be not less than ¼ inch square wrought iron, and must extend two-thirds of the width of the respective by the last state of brackets must go through the wall, and be turned down three inches. Brackets on New Bulldings must be set as the walls are being built. When brackets are to be put on old houses, the part going through less than one inch diameter, with screw nuts and washers not less than five inches square and ¼ inch thick. Top Rails.—The top rail of balcony must be 1¾ inch x ½ inch wrought iron or 1½ inch angle iron ¼ inch thick, and in all cases walls, and be secured by nuts and 4 inch square washers, at least ¾ inch thick, and no top rail shall be connected at angles by the use of cast iron Bottom Rails.—Bottom rails must be 1¼ inch wrought iron or 1½ inch angle iron ¼ inch thick, well leaded into the wall. In fra rails must go through the studding and be secured on the inside by washers and nuts as above. Filling-in Bars—The filling-in bars must be not less than ½ inch round or square wrought iron, placed not more than 6 inches from cent to the top and bottom rails.	more than three feet rackets or balconies. Igh the wall shall not must go through the lame buildings the top tree, and well riveted
to the top and bottom rails. STAIRS.—The stairs in all cases must be not less than 18 inches wide, and constructed of 14 x 314 inch wrought iron sides or strings. Steps the same width of strings, or 34 inch round iron, double rungs, and well rivered to the strings. The stairs must be secured to a bracket or extra cross bar at the bottom. All stairs must have a 14 inch hand rail of wrought iron, well braced. Flooris,—The flooring of balconics must be of wrought iron 114 x 18 inch slats placed not over 114 inches apart, and secured to iron battens three feet apart and riveted at the intersection. The openings for stairways in all balconics shall not be less than 20 inches wide and 36 inches provided in the stairs will be a stair ways in all balconics shall not be less than 20 inches wide and 36 inches wide wide wide wide wide wide wide wide	may be of cast iron of op and rest on and be lik x % inch, not over nes iong, and have no
COVETS. DEOF LADDERS.—Drop ladders from lower balconies where required shall not be less than 14 inches wide, and shall be made of 1½ x 34 if rungs of wrought from. In no case shall a drop ladder be more than 12 feet in length. In no case shall the ends of balconies extend more than	nch sides and 56 inch
brackets. SCUTTLE LADDERS.—Ladders to scuttles shall be constructed in all cases the same as the stairs or step-ladders from balconies of fire escape THE HEIGHT OF RAILING around balconies shall not be less than two feet nine inches.	
No Fire Escape will be approved by this Bureau if not in accordance with above specifications. If the All walls must be coped with stone or terra cotta. If coped with stone, the stone must than $2\frac{1}{2}$ inches thick; and if with terra cotta, the terra cotta must be made with proper lap	st not be less
6th—Roofs must be covered with fire-proof material. 7th—All cornices must be fire-proof. 8th—All furnace flues of dwelling houses shall have at least eight inch walls on each side. flues shall be of less size than eight inches square, or four inches wide and sixteen inches	No furnace
measure. If preferred, the furnace flues may be made of cast iron or fire-clay pipe of pro in the walls, with an air space of not less than one inch between said pipes, and four inches on the outside.	per size built s of brick wall
All flues not built for furnace or boiler flues must be altered to conform to the above before they are used as such.	-
9th—No iron beam, lintel, or girder, intended to span an opening over eight feet, intended wall, shall be used for that purpose, until tested and approved as provided by law.	l to support a





DEPARTMENT OF BUILDINGS, Received JAN 201894

APPLICATION TO ALTER, REPAIR, ETC.

Application is hereby made to the Superintendent of Buildings of the City of New York, 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 Building Law shall be complied with in the alteration or repair of said building....., whether specified herein or not.

(Sign here) Javid Bliver
New York, Ganyary 24 1894
1. State how many buildings to be altered. Our
2. What is the street or avenue and the number thereof? Give diagram of property. 16. 6. 600. of avenue of and bash 4 the St and Humbred 54 avel. 6. 3. How much will the alteration cost? \$ 150.00
GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:
1. Size of lot on which it is located, No. of feet front, 2/ ; feet rear, 2/ ; feet deep, 4/
2. Size of building, No. of feet front, 2/ ; feet rear, 2/ ; feet deep, 4/ No. of storion in height, Fixe ; No. of feet in height from curb level to highest point of beams, 55-0
3. Material of building, Bruck; material of front, Bruck
 4. Whether roof is peak, flat, or mansard, Flat 5. Depth of foundation walls feet; thickness of foundation walls, 16+20; materia
of foundation walls, Brick
6. Thickness of upper walls, 12 & 16 inches. Material of upper walls, Brick
7. Whether independent or party walls, Both 8. How the building is or was occupied, Jenement.
8. How the building is or was occupied, Jenement,
MANAGED - A
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,x
inches;inches.
6. How will the building be occupied?

TE TO BE EXTENDED ON ANY SIDE. GIVE THE FOLLOWING INFORMATION.

	6th story inches: 7th st	tory	inches; from thence to top, inches;
F7			If party-walls give thickness thereof.
			party name 8-1
			If of stone, what kind?
ð.			Give thickness of backing.
Λ			
	-		
			x; 2d tier,
3 .			x ; 4th tier,
	•		, 101 tier, 7th tier,
	· · · · · · · · · · · · · · · · · · ·		State distance from centres on 1st tier,
			inches; 4th tier, inches; 5th tier, inches; inches
			, , , , , , , , , , , , , , , , , , , ,
13.			ers, give the following information: Size and material
			xunder each of the upper floors,
			per floors,ed, in whole or in part, by iron girders or lintels, give
1 5.	. If girders are to be supported b	y brick piers	and columns, state the size of piers and columns.
1 6.			nt or main building?
17.	. How will the extension be occupied each floor.		lling purposes, state how many families are to occupy
18	. State who will superintend the al	lterations.	management of the second of th
	IF ALTERED INTERNALLY, G	IVE DEFINI	TE PARTICULARS AND STATE HOW THE L BE OCCUPIED:

	TAKEN OUT AND REBUI	LT, GIVE DI	OR ANY PORTION THEREOF, ARE TO BE EFINITE PARTCULARS, AND STATE IN MANNER:
	It is proposed to build a new	flue in the	front gable wall at the south westerly parts
n	of the bulding, The said up and connect with the will burnt clay pipes an	flue to co flue in a	front gable wall at the south westerly porter from menere in the basement and continue the 2 nd story, The flue to be made of a with 4 wich brick work all arous
		the desired	the second secon

REPORT UPON APPLICATION. Department of Buildings of the City of New York. New York, To the Superintendent of Buildings: I respectfully report that I have thoroughly examined and measured the building, walls, et amed in the foregoing application, and found the foundation wall to be built of feet below curb, the upper wall built of feet deep, feet deep, feet in height, and that the mortar in said wall is in good and safe condition. What is the nature of the ground? What kind of sand was used in the mortar? How is or was the building occupied? The Inspector must here state what defects, if any, are in the walls, beams or other part of the building.) The Inspector must state the thickness of each wall in each and every story.)	Architect Bruns M	Bugu	Address 54 love. C. Address 105 + 106 Bible House	
REPORT UPON APPLICATION. Department of Buildings of the City of New York. New York, I respectfully report that I have thoroughly examined and measured the building, walls, etcamed in the foregoing application, and found the foundation wall to be built of the building of the strick. The feet below curb, the upper wall to built of the building inches thick of the feet in height, and that the mortar in said wall is are and and good, and that all the walls are in good and safe condition. What is the nature of the ground? What kind of sand was used in the mortar? How is or was the building occupied? The Inspector must here state what defects, if any, are in the walls, beams or other part of the building.) The Inspector must state the thickness of each wall in each and every story.)				200 mg 1-
Department of Buildings of the City of New York. New York, I respectfully report that I have thoroughly examined and measured the building, walls, etc. and in the foregoing application, and found the foundation wall to be built of the feet deep, feet below curb, the upper wall built of feet deep, feet in height, and that the mortar in said wall is ard and good, and that all the walls are in good and safe condition. What is the nature of the ground? What kind of sand was used in the mortar? How is or was the building occupied? The Inspector must here state what defects, if any, are in the walls, beams or other part of the building.) The Inspector must state the thickness of each wall in each and every story.)	arpenter	weeting 1	Address	
New York, 1894 To the Superintendent of Buildings: I respectfully report that I have thoroughly examined and measured the building, walls, etcamed in the foregoing application, and found the foundation wall to be built of the building of the state that the upper wall is built of the feet deep, feet in height, and that the mortar in said wall is ard and good, and that all the walls are in good and safe condition. What is the nature of the ground? What kind of sand was used in the mortar? How is or was the building occupied? The Inspector must here state what defects, if any, are in the walls, beams or other part of the building.) The Juspector must state the thickness of each wall in each and every story.)		REPORT I	UPON APPLICATION.	
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amed in the foregoing application, and found the foundation wall to be built of the built of the process thick. If eet below curb, the upper wall to built of the built of the process thick the feet deep, the feet in height, and that the mortar in said wall is the ard and good, and that all the walls are the process of the ground? What is the nature of the ground? What kind of sand was used in the mortar? How is or was the building occupied? The Inspector must here state what defects, if any, are in the walls, beams or other part of the building.) The Inspector must state the thickness of each wall in each and every story.)	•			
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feet deep,feet in height, and that the mortar in said wall is ard and good, and that all the walls arein good and safe condition. What is the nature of the ground? What kind of sand was used in the mortar? How is or was the building occupied? The Inspector must here state what defects, if any, are in the walls, beams or other part of the building.) The Inspector must state the thickness of each wall in each and every story.)	ashed in the foregoing	foot holow ourh the	unner wall Shuilt of Briefs 167/2 inches	hick
What is the nature of the ground? What kind of sand was used in the mortar? How is or was the building occupied? The Inspector must here state what defects, if any, are in the walls, beams or other part of the building.) The Inspector must state the thickness of each wall in each and every story.)	feet deep	p, feet	et in height, and that the mortar in said wall is	
What kind of sand was used in the mortar? How is or was the building occupied? The Inspector must here state what defects, if any, are in the walls, beams or other part of the building.) The Juspector must state the thickness of each wall in each and every story.)	ard and good, and that	t all the walls are	in good and safe condition.	
How is or was the building occupied? The Inspector must here state what defects, if any, are in the walls, beams or other part of the building.) The Juspector must state the thickness of each wall in each and every story.)	What is the nature	e of the ground?	Cazar	
The Inspector must here state what defects, if any, are in the walls, beams or other part of the building.) The Inspector must state the thickness of each wall in each and every story.) The Inspector must state the thickness of each wall in each and every story.)	What kind of sand	was used in the mor	ortar?	
The Juspector must state the thickness of each wall in each and every story.)	How is or was the	building occupied?.	Dimmunt	
Frankolin Stone 211" + 16"	The Inspector must here	e state wh at defects, ij	if any, are in the walls, beams or other part of the building.)	
1. story 18mils 16' + 12' 2.3 " 12' 4.4 " 12'	The Juspector must star	e the thickness of each	ch wall in each and every story.)	
2 · 3 · 12 · 12 · 12 · 12 · 12 · 12 · 12	- June of the	12 /	16" x 12"	***********
32 " 12° " 1	1 mustalin	Inhalls.		
£ 1 2°	1. Story	Tenus L	120	
e 12"	1. story	TOMUSE !	12.	(((========
	1: story	- 10 MUSE	12° 12' 12'	(((==11)=)

1st—That all stone walts shall be properly bonded and laid in cement mortar.

2d—That all skylights having a superficial area of more than nine square feet, placed in any building, shall have the sashes and frames thereof constructed of iron and glass.

3d—That every building which is more than two stories in height above the curb level, except dwelling-houses, hotels, school-houses and churches, shall have doors, blinds or shutters made of iron, hung to iron hanging frames or to iron eyes built into the wall, on every window and opening above the first story thereof, excepting on the front openings of buildings fronting on streets which are more than thirty feet in width. Or the said doors, blinds or shutters may be constructed of pine or other soft wood of two thicknesses of matched boards at right angles with each other, and securely covered with fin, on both sides and edges, with folded lapped joints, the nails for fastening the same being driven inside the lap; the hinges and bolt, or latches shall be secured or fastened to the door or shutter after the same has been covered with the tin, and such doors or shutters shall be bung upon an iron frame, independent of the woodwork of the windows and doors, or two iron hinges securely fastened in the masonry; or such frames, if of wood, shall be covered with tin in the same manner as the doors and shutters.

4th—That outside fire escapes shall be placed on every dwelling-house occupied by or built to be occupied by three or more families above the first story, and every building already erected, or that may hereafter be erected, more than three stories in height, occupied and used as a hotel or lodging house, and every boarding-house, having more than fifteen sleeping-rooms above the basement story, and every factory, mill, manufactory or workshop, hospital, asylum or institution for the care or treatment of individuals, and every building inwhole or in part occupied or used as a school or place of instruction or assembly, and every office building five stories

BALCONIES MUST NOT BE LESS THAN THREE FEET WIDE.

BALCONIES MUST NOT BE LESS THAN THREE FEET WIDE.

Brackets must not be less than ½ x ½ inches wrought iron, placed edgewise, or 1¾ inch angle iron ¼ inch thick, well braced, and not more than three feet apart, and the braces to brackets must be not less than ¾ inch square wrought iron, and must extend two-thirds of the width of the respective brackets or balconies. In all cases the brackets must go through the wall, and be turned down three inches.

Brackets on New Bullions must be set as the walls are being built. When brackets are to be put on old houses, the part going through the wall shall not be less than one inch diameter, with screw must and washers not less than inc inches square and ¼ inch thick.

To Ralis.—The top rail of balcony must be ½ inch x ½ inch x ½ inch wrought iron or 1½ inch angle iron ¼ inch thick, and in all cases must go through the walls, and be secured by nuts and 4 inch square washers, at least ¾ inch thick, and no top rail shall be connected at angles by the use of cast iron.

Bottom Ralis.—Bottom rails must be 1½ inch x ½ inch wrought iron or 1½ inch angle iron ¼ inch thick, well leaded into the wall. In frame buildings the top rails must go through the studding and be secured on the inside by washers and nuts as above.

Filling-ix Bars—The filling-in bars must be not less than ½ inch round or square wrought iron, placed not more than 6 inches from centres, and well riveted to the top and bottom rails.

Stairs.—The stairs in all cases must be not less than 1½ inch wrought iron and constructed of ¼ x 3½ inch wrought iron sides or strings. Steps may be of cast iron of the same width of strings, or ¾ inch round iron, double rungs, and well riveted to the strings. The stairs must be secured to a bracket on top and rest on and be secured to a bracket or extra cross bar at the bottom. All stairs must have a ¾ inch hand rail of wrought iron, well braced.

From s.—The flooring of balconies must be of wrought iron 1½ x ¾ inch slats placed not over 1¼ mehes apart, and secured to iron battens

ers.

Drop Ladders from lower balconies where required shall not be less than 14 inches wide, and shall be made of 1½ x % inch sides and 54 inch are set wrought iron. In no case shall a drop ladder be more than 12 feet in length. In no case shall the ends of balconies extend more than nine inches over the

cols.

Scuttle Ladders,—Ladders to scuttles shall be constructed in all cases the same as the stairs or step-ladders from balconies of fire escapes. The Height of Railing around balconies shall not be less than two feet nine inches.

No Fire Escape will be approved by the Superintendent of Buildings if not in accordance with above specifications.

No Fire Escape will be approved by the Superintendent of Buildings if not in accordance with above specifications.

In constructing all balcony fire-escapes, the manufacturer thereof shall securely fasten thereto, in a conspicuous place, a cast iron plate having suitable raised letters on the same, to read as follows: Notice! Any person placing any incumbrance on this balcony is liable to a penalty of ten dollars and imprisonment for ten days.

5th—That all exterior and division or party walls over fifteen feet high, excepting where such walls are to be finished with cornices, gutters or crown mouldings, shall have parapet walls carried two feet above the roof, and shall be coped with stone, well-burnt terra-cotta or cast iron.

6th—That every building and the tops and sides of every dormer-window thereon shall be covered and roofed with slate, tin, copper or iron, or such other quality of fire-proof roofing as the superintendent of buildings, under his certificate, may authorize.

7th—That all exterior cornices shall be fire proof.

8th—That the stone or brick work of all smoke flues, and the chimney shafts of all furnaces, boilers, bakers' ovens, large cooking ranges and laundry stoves, and all flues used for a similar purpose, shall be at least eight inches in thickness. If there is a castiron or burnt clay pipe buili inside of the same, with one-inch air space all around it, then the stone or brick work inclosing such pipes shall not be less than four inches in thickness.

9th—That before any iron or steel beam, lintel or girder intended to span an opening over ten feet in length in any building, shall be used for supporting a wall, it shall be inspected, tested and approved as provided by law.

17 x 2 t + _____

Applicant must indicate the Building Line or Lines clearly and distinctly on the drawings.

epartment of Buildings of The City of New York.



номаѕ Ј. Вадру,

President of the Board of Buildings and Commissioner of Buildings for the Boroughs of Manhattan and The Bronx.

Office, No. 220 Fourth Avenue, S. W. cor. 18th Street, Borough of Manhattan.

Јони Сицьоуце,

Commissioner of Buildings for the Borough of Brooklyn.

Office, Borough Hall, Borough of Brooklyn.

Дариец Самрвецц,

Commissioner of Buildings for the Boroughs of Queens and Richmond.

Office, Richmond Building, New Brighton, Staten Island, Borough of Richmond.

Branch Office, Town Hall, Jamaica, Long Island, Borough of Queens.

2475 Plan No.....

APPITCATION TO AITED DEDAID Emo

ALIERATION TO ALIER, REPAIR, ETC.
Application is hereby made to the Commissioner of Buildings of The City of New York, for the Borough
of Manhattan & Srowy for the approval of the detailed statement of the speci-
fications and plans herewith submitted, for the alteration or repair of the building herein described. All
provisions of the Building Code shall be complied with in the alteration or repair of said building , whether
specified herein or not. (Sign here) Kenry Rock more
THE CITY OF NEW YORK,
BOROUGH OF Manhattan Oct. 29th
LOCATION AND DESCRIPTION OF PRESENT BUILDING.
1. State how many buildings to be altered. One
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 thereof) North East lear 7
WOEC: 4 CH the
3. How was the building occupied? Stores & Dwelling Eight families How is the building to be occupied? Stores & Dwellings
How is the building to be occupied!
4. Is the building on front or rear of lot! front Is there any other building on the lot! no
If so, state size:feet front;feet rear;feet deep;
stories high. How occupied? 5. Size of lot? 2 # feet front; 2 # feet rear; 6 # 3" feet deep.
6. Size of building which it is proposed to alter or repair? feet front; feet front; feet rear;
feet deep. Number of stories in height? Height from curb level to
highest point! It feet deep. Number of stories in height? Height from curb level to
7. Depth of foundation walls below curb level? 6 Material of foundation walls?
Thickness of foundation walls! front
rear 26 inches; side 20 inches; party 20 inches.
8. Material of upper walls? Little If ashlar, give kind and thickness
, 5
9. Thickness of upper walls:
Basement: front v inches; rear v inches; side v inches; party v inches.
1st story: " /2 " " /4 " " /4 " " /4 "
2d story: " /4 " " /4 " " /4 " " /4 "
3d story: " 14 " " 14 " " 15 "
4th story: " 15 " " 15 " " 15 " " 15 "
5th story: " 12 " " (2 " " 12 " " 14 "
6th story: " " " " " " " " " " " " " " " " " " "
0. Is roof flat, peak or mansard?

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: 45. If altered Internally, give definite particulars, and state how the building will be occupied: 46. 47. How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment, Tenement or Lodging House, give the following particulars: State what per centum of lot is to be occupied? How many feet open space will remain between building and rear line of lot? Is any part of building to be used as a store or for any other business purpose, if so, state for what? 6th Floor How many families will occupy each? Height of ceilings? **52.** 53. Number of living rooms opening on shafts and courts? Number of living rooms opening on street and yard? 54. 55. How lighted and ventilated?

How made water-tight?

56. Will cellar or basement ceiling be plastered? How!

Di.	How will cellar stairs be enclosed?				
58.	How cellar to be occupied ! Height of cellar ceiling above sidewalk !				
	How lighted and ventilated?				
	How made water-tight?				
5 9.	Give number of light and vent shafts				
	State materials to be used in their construction				
60.	Will shafts be open or covered with louvre skylights full size of shafts?				
61.	Dimensions of windows for living rooms?				
62.	What doors will have fan lights?				
	Dimensions of same?				
63.	Of what materials will hall partitions be constructed?				
64.	Of what materials will hall floors be constructed?				
65.	How will hall sailing a 1 mg of the land and				
66.	How will hall ceilings and soffits of stairs be plastered?				
67.	How will halls be lighted and ventilated?				
04.	Of what material will stairways be constructed!				
68.	If any other building on lot, give size: front; rear ; deep; on front or re				
	of lot; material				
69.	How much space between it and proposed building?				
09.	How will floors and sides of water closets to the height of 16 inches be made waterproof?				
70.	Number and location of materials and a Call				
ı (r.	Number and location of water closets: Cellar ; 1st floor ; 2d floo				
- 1					
71.					
71.					
	Total area of shafts over 25 square feet?				
	Total area of shafts over 25 square feet?				
	Total area of shafts over 25 square feet?				
	Total area of shafts over 25 square feet?				
Own Arch	Total area of shafts over 25 square feet?				
Own Arch Supe	3d floor ; 4th floor ; 5th floor ; 6th floor				
Own Arch Supe	Total area of shafts over 25 square feet? Of courts? Total area of shafts over 25 square feet? Of courts? Address, 54 ave 7. itect, Henry Pockmore "292 Welancey erintendent,"				

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.	2644	BLOCK 37.4	LOT 1
LOCATION 303 E, 4th S	4 Avenue "C" t N E cor of Av "C"		
DISTRICT (under building zone resol	ution) Use business	Height 1	Area x B
Examined 2-5	1998	<i>y</i>	Examiner.

CLASS A JULT. DWELLES '

SPECIFICATIONS—SHEET A

- (1) NUMBER OF BUILDINGS TO BE ALTERED ONE
 Any other building on lot or permit granted for one? none
- (2) Estimated (Cost of Alteration: \$ 4500.
- (3) Occupancy (in detail): Tenement of present building 1st fl-stores, 2nd floDentist's effice in conj with 1 fam, 3rd fl-2 fam, 3th fl-2 fam, 5th fl-2 fam, total Tenement-7 fam, dentist effice and stores.

Tenment

Of building as altered 1st fl-stores, 2nd fl-dentist's office in conn. with 1 fam, 3rd fl-2 fam, 4th fl-2 fam, 5th fl-2 fam, total-tenement 7 fam amdDentis office and stores.

- (4) Size of Existing Building: At street level 24,17 % 64'3 feet front feet deep At typical floor level 24 feet front 5013 feet deep 54' and 13 ' 5 and one stories feet (5) Size of Building as Altered: 24.17 6413 At street level feet front feet deep 541 At typical floor level feet front feet deep Height 5 and one stories feet
- (6) CHARACTER OF CONSTRUCTION OF PRESENT BUILDING:

brick Ordinary or THE NEXT

- (7) NUMBER OF OCCUPANTS (in each story of building as altered, giving males and females separately in the case of factories):
- (8) STATE GENERALLY IN WHAT MANNER THE BUILDING WILL BE ALTERED: Remove partitions show shown dotted and build new ones shown in yellow of 2x4 wood study lath and plater both sides, extend from floor to ceiling. Remove inside stairs all floor and partitions enclosing same. Build new iron stairs and enclose same with 2x4 wood study wire lath and 2"thick approved cemboth sides. Present front entrance dooor opening to be 5'instead of 4'.

Cut new cellar door opening and steps leading to same and trap door over in the court.

BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE—This Application must be TYPEWRITTEN and filed in triplicate

P. & D. APPLICATION NO.

E. Avenue "C" 303 E. 4th St N E cor of Av "C"

New York City,

DEC 2

Dece 15/29

To the Superintendent of Buildings:

Application is hereby made for approval of the plans and specifications herewith submitted, and made a part hereof, for the PLUMBING AND DRAINAGE of the building herein described,—with the understanding that if no work is performed hereunder within one year from the time of issuance, this approval shall expire by limitation as provided by law; and the applicant agrees to comply with all the rules and regulations of the Bureau of Buildings for the Borough of Manhattan and with every other provision of law relating to this subject in effect at this date.

Work under this approval will not be commenced until a permit has been secured, application for which will be filed with the Superintendent of Buildings, accompanied by satisfactory evidence that compensation insurance has been obtained in accordance with the provisions of the Workmen's Compensation Law.

Examined and Recommended for Approval on.

ct i 11930

APPROVED

Superintendent of Buildings, Borough of Manhattan.

STATE, COUNTY AND CITY OF NEW YORK,

1780 Pitkin Av

being duly sworn, deposes and says: That he resides at Number

, in the Borough of

Brooklyn

newrite Name of Applicant.

in the City of in the State of NY NY , in the County of Kings

for the architect . that he is

owner in fee of all that certain lot, piece or parcel of land, shown on the diagram annexed hereto and made a part hereof, situate, lying and being in the Borough of Manhattan, City of New York aforesaid, and known and designated as Number 303 E.4th St N E cor of Av "C" 54 Avenue "C" and hereinafter more particularly described; that the work proposed to be done upon the said premises, in accordance with the accompanying detailed statement in writing of the specifications and plans of such proposed work-including all amendments to the same which may be filed hereafter-is duly authorized to be performed by Janas Gewirtz

Name of Owner or Lessee

duly authorized by the aforesaid

owner

and that Peter Millman to make application for

the approval of such detailed statement of specifications and plans (and amendments thereto) in his behalf.

(OVER)

	/s:				
Jonas Ge					
S Millman a	and Son	No. 1780) Pitkin Av	Bklyn	
	as	Architect			
Peter Mil	lman	No178	30 Pitkin A	Brooklyn	
		No			······································
	as		·····	***************************************	
×6-2.1-	no feet E.4th Str	and .	Ave #C#	**	tersection of
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istant inning thence hence the point or place of	E.4th Str north 24 south 24	and feet; thene	Ave "C"	64'3 rest 64'3	feet;
istant unning thence hence the point or place of	E.4th Str north 24 south 24 beginning.	and feet; thene	Ave "C" ce east 5	64'3 rest 64'3	feet;
unning thence hence the point or place of	E.4th Str north 24 south 24 beginning.	and feet; then	Ave "C" ce east 5	64'3 rest 64'3	feet;
istant unning thence hence the point or place of	E.4th Str north 24 south 24 beginning.	and feet; then	Ave "C" ce east 5 ce marthw	64'3 rest 64'3	feet;
	E.4th Str north 24 south 24 beginning.	and feet; then	Ave "C" ce east 5	64'3 rest 64'3	feet;
istant unning thence hence the point or place of	E.4th Str north 24 south 24 beginning.	and feet; then	Ave "C" ce east 5 ce marthw	64'3 rest 64'3	feet;
istant unning thence hence the point or place of	E.4th Str north 24 south 24 beginning.	and feet; thene feet; thene	Ave "C" ce east 5 ce marthw	64'3 rest 64'3	feet;

NOTE: Connection of well or river water supply pipes to the City water supply pipes is prohibited,

THE CITY OF NEW YORK

DEPARTMENT OF BUILDINGS

MANHATTAN Municipal Bldg. New York 7 BROOKLYN Municipal Bldg. Brooklyn 1 BRONX 1932 Arthur Ave., New York 57 QUEENS 120-55 Queens Blvd., Kew Gardens 24, L. I. RICHMOND Boro Hall, St. George 1, S. I.

PLUMBING, MECHANICAL EQUIPMENT AND TANK INSTALLATION

0.75		I'-
1		
1 6		- F. D. C.
BLOCK	374 LOT 1	DED STILL OF CALL
		S: DEPARTMENT OF BUILDINGS
100		1
FEES REOU	IRED FOR	ARCHIVER LANGE OF ACTO
LES ILES	N.B.	RECEIVED JAN 13 1958
	ALT. No195	0.777
		CITY OF NEW YORK
		BOROUGH OF MANHATTAN
		DO NOT WRITE IN THIS SPACE
G		Y
Street No. and	301/303 E. 4 St., Man;	NE Corner of Ave. C
O	Juilus Gewirtz	Address.c/o. H. Fenniman, 161 Williams S
T WHEI		Address C/O F. Ferritman, Tot williams 5
	1	Address
Arkintect	Arnel Associates	Address 84 Livingston St., Bklyn.
Contractor	Nu-Way Fuel Oil Co.	Address 367 Flushing Ave., Bklyn.
COMP	ENSATION INSURANCE has been	secured in accordance with the requirements of the
Workmen's	Compensation Law as follows:	•
	State Ins. Fund Y2492'	70 3/29/58
	gh Superintendent:	City of New York, January 8 , 1958
Applica	tion is hereby made on behalf of the owr	ner-lessee for approval of the plans and specifications herewith
submitted, and	made a part hereof, for the erection,	alteration or installation of the building therein described,—with
the understand	ing that if no work is performed hereund	der within one year from the time of issuance, this approval shall
expire by nini	blicable thereto in the tat this date.	cant agrees to comply with the Building Code and all rules and
	measic thereto in that of this date.	
Applicant	Molubilla	84 Listageton St. Billion
(Ŝign Here)		Address 84 Livingston St., Bklyn.
	Recommended	X. P. L. L.
for Approva	il on19) Lower !
		Examiner
APPROVED	19	1- sac 1. (100) 4
		Borough Superintendent
Is this a new of Give character Dimensions: So How occupied. Is application to be occupied. Is application to be occupied. Any variation Exemptions If exemption for the company of the co	or old building? old of construction brick tories High. 5 Feet High. Class A - MD made to remove a violation or order of a rupied same it \$850. In in estimated cost shall be filed and reconstruction of the state clear PLUMBING	Class: 3 50 Feet Front 64.3 Feet Deep 24.½ No. of Families 7 Introduction of Specific Spec
-		
Sewage and D	rainage Disposal: Combined	Sanitary Cesspool
		eet pressure, pressure tank or roof tank?
		eet pressure, pressure tank or roof tank
		Describe purpose
Air Conditione	rHow will	waste be disposed of?
	es to include fixtures reset where new r	
	SewerFall per foot	9 /
NO. 01 5011 L11	iesNo. or Waste L	Lines
4-1-0	n. n. O. hinter of all	1 to 12 211 to the land
4-1-58-	no M D objections to ple	andated 3-24-50 Palellegel