	Application is hereby made to erect building as per subjoined detail statement of
(2000)	specification for erection of Buildings, and herewith submit Plans and Drawings of such pro-
The Control of the Co	posed building and do hereby agree that the provisions of the Building Law will be complied with with the rame are specified herein or not.
AND S	
	NEW YORK, May 16 1890 (Sign here) Ited Felhaus Cick
,	1. State how many buildings to be erected Elice
	2. How occupied? If for dwelling, state the number of families. Telements for 20 fames two 18 fames 2 3
	5. We street or avenue and the number thereof? Give diagram of property
	Sound Sur 14 Gros fi Medfor the Co.
	4. Size of lot. No. of feet front, 2446 ; No. of feet rear, 2446 ; No. of feet deep, 103.3
	uilding. No. of feet front 276276; No. of feet real, 2704 276; No. of feet deep, 91.0.
	No. of stories in height,
	6 What will each building cost exclusive of the lot? \$ 20,000
	What will be the depth of foundation walls from curb level or surface of ground? Sylv Leef
	Will regundation be laid on earth, sand, rock, timber or piles?
	9. What will be the base, stone or concrete? The If base stones, give size and thickness
	and had laid. 9×36 faid in Center If concrete, give thickness.
	10. When will be the sizes of piers? Two Eura houses 24x24 one 24x64
	11 mat will be the sizes of the base of piers? " 36×36 + "36×8\$.
	12. What will be the thickness of foundation walls? 24 Of what material constructed? Aubble Strue land in Comment Mortan
	13. Where all be the thickness of upper walls? Basement, 211 inches; 1st story, 16
	inches, 2d story, /2 inches; 3d story, /2 inches; 4th story, /2 inches;
	5th story, 2 inches; 6th story, inches; 7th story, inches, and from thence
	to top inches. Of what materials to be constructed? Hard buck
	14. State whither independent or party walls Outside walls of Each houses and others Party
	15. With what material will walls be coped? The Stone or Gatthenware
	16. What will be the materials of front? Bet State If of stone, what kind? Brown State Give thickness of ashlar # Backs Stative thickness of backing in each story. 204/6" Bk.
	Give thickness of ashlar # Bash / Shive thickness of backing in each story. 20416 Bk.
	17. Will the roof be flat, peaked or mansard?
	18. What will be the materials of roofing?
	19. Give size and materials of floor beams. 1st tier, Spuce 3x10; 2d tier, Spuce
	3x/0; 3d tier, Splice 3x/0; 4th tier, Splice 3x/0; 5th tier,
	Spince 3 x 10; 6th tier, = ;7th tier, =
	State distances from centres. 1st tier inches; 2d tier, 6 inches; 3d tier. 6 inches;
	4th tier, 6 inches; 5th tier, 6 inches; 6th tier. inches; 7th tier, inches;
	8th tier, inches; roof tier, inches.
,	20. If floors are to be supported by columns and girders, give the following information: Size and
	material of girders under 1st floor, Summe Sx/a under each of the upper floors,
	Size and materials of columns under 1st floor.
	21 If the front was a side with a side of the upper floors,
•	definite particulars. The supported in whole or in part, by iron girders or lintels, give definite particulars. The supported in whole or in part, by iron girders or lintels, give
	Tuy 10/2-105 fl welled in brams properly spaced and
	Doller two relien!
7	- com my or new
2	22. If girders are to be supported by brick piers and columns, state the sizes of piers and columns.
	Girdles supported by me 12×12 + one 8×12 cast une color
	at cuase and two intermediate colo 6x12 with cap +sole
	plats complete
	3. State by whom the construction of the building is to be superintended. Quonel

1. State how many families are to occupy each floor	r, and the whole number in the house; also, if any part
is to be used as a store or for any other busine	ss purposes, state the fact, four families on tourses on 1st floor which have 2 fam +2
2. What will be the heights of ceilings? 1st story	134/0 feet; 2d story, 944 feet; 3d story,
9.4 feet: 4th story 9.4 feet:	5th story, ————————————————————————————————————
7th story,feet.	teet; our story,teet;
3. How are the hall partitions to be constructed an	d of what material a Propriate to
and the last partitions to be constituted an	of what materials: Grammy Sund Fall
N. 12-1	
Owner Mm H Muldson	Address 304 Gast 81 deff
Architect G. F. Gelham	Address 1481 Bury
SEL WOOTE,	Address
Carpenter	Address
IF A WALL OR PART OF A WALL AT	LREADY BUILT IS TO BE USED, FILL UP
	intend to use the wall of building
95 party wall in the autiliary 1 121	
that the game be rection of the building	hereinbefore described, and respectfully requests
built of	ted therefor. The foundation wall
of thick,	feet below curb; the upper wallbuilt
ofinches thick,	feet deep, feet in height.
(Sign	here)
NOTE.—In making application for the erection Plans of each and every story, front, rear and side	of buildings the following drawings must be furnished: elevations, and longitudinal and transverse sections. must be on tracing cloth, properly designated and
8	
THE BUILDING	LAW REQUIRES:
story. The front windows on streets over 30 fee 4th—Outside fire escapes are required on all dwell to be occupied by two or more families on as stories in height, occupied by three or more fam and lodging houses, factories, mills, workshops, follows:	ron shutters on every window and opening above the 1st twide are exempted. ing houses over two stories in height, occupied or built by floor above the first, and on dwellings more than four liles above the first floor, and on office buildings, hotels hospitals, asylums and schools, all to be constructed as
Tor Rais.—The top rail of balcony must be 134 inch x voice and be secured by nuts and 4 inch square washers, at least 35 inch thick, and in Batton Rais.—Bottom rails must be 134 inch x 35 inch wrought iron, rails must go through the studding and be secured on the inside by washers and Falino-in Bars—The filling-in bars must be not less than 15 inch round to the top and bottom rails. Stairs.—The stairs in all cases must be not less than 15 inches wide, and the same width of strings, or 36 inch round iron, double rangs, and well rescured to a bracket or extra cross bar at the bottom. All stairs must have a 3 Falons.—The flooring of balconies must be of wrought iron 13/2 x3/4 inch three feet apart and riveted at the intersection. The openings for stairway covers. Drop Ladders.—Drop ladders from lower balconies where required shrungs of wrought iron. In no case shall a drop ladder be more than 12 feet in brackets. Scuttle Ladders.—Ladders to scuttles shall be constructed in all cases The Height of Ralling around balconies shall not be less than two feet. Height of Ralling around balconies shall not be less than two feet.—All walls must be coped with stone or terra of the Height of Ralling around balconies shall not be less than two feth.—All walls must be coped with stone or terra of the Height of Ralling around balconies shall not be less than two feth.—All cornices must be fire-proof. Sth—All Furnace flues of Dwelling Houses shall flues shall be of less size than eight inches squ measure. If preferred, the furnace flues may be in the walls, with an air space of not less than on the outside. All flues not built for furnace or boiler flue before they are used as such. 9th—No iron beam, lintel, or girder, intended to	ean if not in accordance with above specifications. otta. If coped with stone, the stone must not be less a terra cotta must be made with proper lap joints. al. have at least eight inch walls on each side. No furnace are, or four inches wide and sixteen inches long, inside and made of cast iron or fire-clay pipe of proper size built ne inch between said pipes, and four inches of brick walls must be altered to conform to the above requirements
wall, shall be used for that purpose, until tested	Span an opening over eight feet intended to support a

REPORT UPON APPLICATION.

Fire Department, City of New York, BUREAU OF INSPECTION OF BUILDINGS,

	New York,	18
To the Superintendent of Buildings:		
•	I have thoroughly examined and measured	the well of
	found the foundation wallto be built of	
	the upper wall built of	
	feet in height, and that the mortar in said wal	
	built as party wallandin a good a	
)	
	e mortar?	
(The Inspector must here state what dep		
(The " state the thickness o	f wall in each and every story.)	

	-	
		·····
		Inspector.
	8	
FINAL F	REPORT OF INSPECTOR.	
.=		
	New York,	, 189 z
To the Superintendent of Buildings;		6
Work was commenced on the withi	in described building on the 26 day of	May 189
and completed on the 31 day of	fun. 1873, and all the iron	girders beams and
	s per application, and all the work upon said but	nding has been done
in accordance with the foregoing detail		
${ m R}$	espectfully submitted,	1
	James Duy	Il Inspector.
	/·	
e .	REMARKS.	00
		ener to seem booms and

Sum-ioni.	Company of the state of the sta	es e consesso mainipalia
	1	

FORM 1-1889. Original

Fire Department, City of New York.

Bureau of Inspection of Buildings.

Detailed Statement of Specification

NEW BUILDINGS.

-\	, ILDINGO,
No. 882 Submits	tea May 16 = 18 9
LOCA	TION.
14 strut.	South Side
88 feet Mest.	of and b.
Owner MM W	uldoon.
Architect Leo P	Pelham.
Builder	
Received by	18
Returned by	18
Report	favorable.
Referred to Inspector	8 bisi
1	ey 28. 1890
Returned	18
	Inspector.
	Tropodor.

NEW YORK May 20 1890	Amended. May 28 -190	
This is to certify that I have examined the within detailed statement, together with the copy of the plans relating thereto, and find the same	Ger our front door, theto	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
to be in accordance with the provisions of the laws relating to Buildings in the city of New York, that	becarried by 3 rowlock arch.	V Special Control
the same has been approved, and entered in the records of this Bureau.	Pier Z. to be built under	
Opposite the land of Buildings.	centre of Column,	
<i>O y</i> 0	C. 2001	**************************************
	Jo G. Sodani,	
	Offenger	*
	Omrel Mielau	<u> </u>
· · · · · · · · · · · · · · · · · · ·	May 28 1890	Offstje
The second secon		
		* A
	Annual of the control	2 Name
	D	
	Datad, april 22, 1890	ii k

DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF

Manhattan

, CITY OF NEW YORK

MANHATTAN Municipal Bldg, Manhattan

BROOKLYN Municipal Bldg., Brooklyn

BRONX
Bronx County Bldg.,
Grand Conc. & E. 161st St.

QUEENS 21-10 49th Avenue, L. I. City RICHMOND Boro Hall, St. George, S. I.

NOTICE—This Application must be TYPEWRITTEN and filed in QUADRUPLICATE

ALTERED BUILDING

PERM	ALT I	O	tion No	4030	19 3	9 I	BLO	CK		396		LOT	27
N.B. A		plica	tion No	1919	19 3	9 5	SEC.	OR	WA	RD		VOL	
LOCAT	TION.	***************************************		640 Be	st 14t)	a s	t.		••••••				
			building zone										
			COMMENDED										
-	FO	r App	ROVAL ON		19)			*************				NUMBER OF STREET
Approv	ED	48			19								Examiner
								М	anha	ttar	Bo:	rough Super	intendent
V					PECIFIC	CA	CION	IS					
(2) E	Ar Is STIMA	iy othe buildir red Co	CUILDINGS TO BE er building on long on front or re DST OF ALTERAT CUPANCY: C1	ot or permear of lot?	front	/					ement		
STORY		BEF	ORE ALTERATION	ON				AH	TER .	ALTEF	ATION		
(include Cellar and basement)	Apts.	Rooms	Use		Live Load	-	OF PE		Apts.	Rooms		Use	
											t		
									- 0	9 O	cupar	703	
						a 1	or	ge CJ	920				
			nge of use	or i	acrease	a			==0				
			TO OF USO	Ho									-
-	- No	cha	ng -	no Co	2 to	Co	2	an	4				
				Law	ned Ja	e 6	Vor	60	nog	vse/	only		
								-	1	06	127/2	<i>y</i>	
(4) \$2													
	At At He	typical street ight¹		27-0 27-0 5	4 f		front front s	9:	1-0 1-0 5-0		t deep t deep t	27-0 27-0	feet rear feet rear
	At At He	street typical ight ¹	floor level	27 -0 27 -0 5	4 f	eet torie		9: 5:	L-0 L-0 5-0	fee fee	t deep t deep t	27 - 0 27 - 0	feet rear feet rear
(0) 116	EA UI	ne or F Buil Eight	building is to be DING AS ALTERE	ncreased, D: At stree	et level			1	matior Fotal	i: n floor a	o cha	nge	sq. ft.
1. The ten roofs or in the c average	m "heig to a po ase of s level of	ht" of a fint at th tructure all the is area, lars and	structure shall mear e average height of t where the grade of ground adjoining suc measurement shall be basements shall not	the street has	distance from e case of roo not been leg	the is ha	stablish	rel to to	where t	he struc	ture does	not adjoin th	Cu. ft.

(9) STATE GENERALLY IN WHAT MANNER THE BUILDING WILL BE ALTERED:

Eliminate front and rear extension public halls and provide bathrooms for all front apartments excepting front first floor west apartment which shall receive a separate water-closet.

If the building is to be raised in height or if the occupancy is changed so that the floor loads will be increased, the following information must be given as to the Existing Building and the thickness of existing walls and size of footings must be clearly shown on the plans.

- (10) NATURE OF SOIL UPON WHICH FOOTINGS WILL REST IN TERMS OF SECTION 7.5.2, BUILDING CODE:
- (11) FOOTINGS: Material
- (12) FOUNDATION WALLS: Material
- (13) UPPER WALLS: Material

 Kind of Mortar

 Any Ashlar

 Thickness of Walls
- (14) Party Walls: Any to be used?

 Thickness of Walls

If building is to be enlarged or extended, the following information as to New Work must be given:

- (15) NATURE OF SOIL UPON WHICH FOOTINGS WILL REST IN TERMS OF SECTION 7.5.2, BUILDING CODE:
- (16) FOOTINGS: Material
- (17) FOUNDATION WALLS: Material
- (18) UPPER WALLS: Material

 Kind of Mortar

 Any Ashlar

 Thickness of Walls
- (19) PARTY WALLS: Any to be used?

 Thickness of Walls
- (20) Fireproofing: Material and Thickness

 For Columns

 For Girders

 For Beams
- (21) Interior Finish: Material
 Floor Surface
 Trim, Sash, Doors, etc.
 Plaster
- (22) Outside Window Frames and Sash: Material
- (23) Any Electrical Work to be Done?

REMARKS

QUEENS 21-10 49th Avenue, L. I. City

RICHMOND

Boro Hall,
St. George, S. I.

NOTICE—This Application must be TYPEWRITTEN and filed in QUADRUPLICATE

ALTERED BUILDING

PERMIT NO. Alt Application No.	19 39	BLOCK	396	LOT 27					
Alt Application No. N.B. ALT.	19 39	SEC. OF	R WARD	VOL.					
LOCATION 640 E	est 14th	St.							
DISTRICT (under building zone resolution									
Examined and Recommended									
FOR APPROVAL ON	19	••••	1	3 1					
Approved	19	CENT		Examiner					
			Manhattan	Borough Superintendent					
(1) Number of Buildings to be Altered Any other building on lot or per Is building on front or rear of lot (2) Estimated Cost of Alteration: \$ (3) Proposed Occupancy: Class "	mit granted for front 500.	for one? no							
BEFORE ALTERATION	r marerb								
(include		AFTER ALTERATION							
Cellar and basement) APTS. ROOMS USE	LIVE LOAD _	No. of Person	APTS. ROOMS	Use					
				A					
				nancy					
			Pased of	Cup					
	500	mor de							
nor nor	increat								
to change of use, nor	0 to 6	200							
- Lau	you for	Work	My c	ouly 127/21					
(4) Size of Existing Building:									
At typical floor level 27 - At street level 27 - Height ¹	5/4 fee	et front		deep 27-0 feet rear deep 27-0 feet rear					
(5) Size of Building as Altered: At street level At typical floor level Height ¹	fee sto	t front ries	91-0 feet 55-0 feet	deep 27-0 feet rear deep 27-0 feet rear					
If volume of building is to be increase (6) AREA ² OF BUILDING AS ALTERED: At st (7) TOTAL HEIGHT ³ 1. The term "height" of a structure shall mean the vertic roofs or to a point at the average height of the gable in in the case of structure where the condet of the gable in the case of structure where the condet of the gable in the case of structure where the condet of the gable in the case of structure where the condet of the gable in the case of structure where the gable of the gable in the case of structure where the gable of the gable in the case of structure where the gable of the gable in the case of structure where the gable of the gable in the case of structure where the gable of the gable in the case of structure where the gable of the gable in the case of structure where the gable of the gable in the gable of th	reet level Cu	bic Contents	Total floor at	ou ft					

The term "height" of a structure shall mean the vertical distance from the curb level to the highest point of the roof beams in the case of flat in the case of structure where the grade of the gable in the case of roofs having a pitch of more than one foot in four and one-half, except that average level of all the ground adjoining such structures shall be used instead of the curb level.
 In computing this area, measurement shall be taken to the outside surfaces of exterior walls at each floor. Courts, yards, etc., shall be excluded.