DETAILED STATEMENT OF SPECIFICATIONS FOR THE ERECTION OF BUILDINGS 1. State how many buildings to be erected, scenpiga; if for dwelling, state the number of families, 3. What is the Street of Avenue, and the number thereof, ; No. of feet rear. No. of feet deep 4. Size of lot, No. of feet front, : No. of feet rear,.... 5. Size of building. No. of feet front. .; No. of feet in height, from curb level to highest point No. of stories in height... 6. What will ench building cost (exclusive of the lot), \$ 11000 100 7. What will be the depth of foundation walls, from curb level or surface of ground, 8. Will foundation be laid on earth, rock, timber, or pi .; if base stones, give size, and how laid 9. What will be the base, stone or concrete if concrete, give thickness. 10. What will be the sizes of piers. 11. What will be the sizes of the base of piers, minate of what materials 12. What will be the thickness of foundation walls to fire it. 13. What will be the hickness of upper walls in 1st story 12 and front 18 nches; 2d story, inches; and of what materials to be finches from theuce to top 14. Whether Independent or Party-walls; if Party-walls, give thereof 15. With what material walls to be coped ; if of stone, what kind, first story Hora scohi 16. What will be the materials of front buch Nonv and thickness of backing thereof, give thickness of front ashlar. 17. Will the roof be Flat, Peak, or Mansard 18. What will be the materials of roofing, 19. What will be the means of access to roof yalvan 31 a 20. What will be the materials of cornices, 21. If there are to be skylights in for 22. Is the building to be provided with iron shutters or blinds, x / ; 2d tier,... 23. Give size and material of floorbeams, 1st tier, 3 x 10; 3d tier, x 6th tier 10 inches; 2d tier, State distance from centres on 1st tier, inches; 5th tier, 10 inches; 6th tier, _inches; 4th tier,_____ 24. If floors are to be supported by columns and girders, give the following information: Size and material of x 6; under upper floors, as first plans girders under 1st floor, Size and material of columns under 1st floor mider upper floors,

25. What will be the distance of wooden girders beams, or timbers, from all flues, 12	
26. If any hoistways, state how protected,	***************************************
27. Will headers and trimmers be hung in stirrup-irons. 410	
28. State if any hot air, steam, or other furnaces,	
29. If the front, rear or side walls are to be supported in whole or in part, by iron girders or lintels, give	
particulars,	definite
30. If girders are to be supported by brick piers and columns, state the size of piers and columns.	nder)
To be supported by I turned locust posts with our	Pala
31. Will a fire-escape be provided,	icaja.
IF THE BUILDING IS TO BE OCCUPIED AS A TENEMENT HOUSE, GIVE THE	
FOLLOWING PARTICULARS:	ΙE
	(4
32. State how many families are to	
32. State how many families are to occupy each floor, and the whole number in the house, also, if any pa	urt is to
be sed as a Store or for other business purposes, state the fact, the families on each	h
floor less families in each home	·
33. What will be the heights of ceilings on 1st story, 18 feet; 2d story, 19 feet; 3d	l story,
feet; 4th story, 9.8 feet; 5th story, 9.8 feet; 6th story,	-/-/
4. State if a fire escape is to be provided, and what And, 150 at wronght from brown	Ret
The summary leaders & plat form as fact bin langlass	Jan John
5. If any wood houses, state where located, and of what materials, my the Collan quants	noted
C THE WOOD	***********
6. How is the building to be ventilated, to per plan	***********

7. How are the hall partition to be constructed and of what materials, of almos filed	m
mon briots	1
B. How are the stairways to be constructed, and of what materials, of wood as her far	
How are the floors and ceilings of the cellar and first story to be constructed, plantend esa	Lory o
. If there is any building already erected on the front or rear of the lot, give size of the same, state	lion
occupied (if for a tenement, state by how many families), and how many feet of space there will be bet	MON.
the building proposed to be erected, and the one already erected,	меец

. Will all materials and workmanship be in accordance with the requirements of the law,	*********
- Will all sufficients of the law	

APPLICATION TO USE V	ATTE TREADY ROLLL
11 00 1 11	ntends to use the westerny wall of building
	party-wall in the erection of the building described
	ed and a permit granted therefor. The foundation wall
built of Nous, 2 inches thick; the	e upper wall 10 built of brief , 12
inches thick, JJ feet in height, JD . 3	feet deep,
owner J. W. Miller	Address 41 - 7 a ffrest
1 1-1-0111	- 10 01 0
//	Address Ay Amon Chuss
Mason	Address
Carpenter	Address
DEDODE HOOM	A DDI TO A BITOM
REPORT UPON	APPLICATION
•	Department of Buildings,
	New York, Jany 27 = 1850
To the Superintendent of Buildings.	Q of
I respectfully report, that I have examined the wall	named in the above application, and find the foundation
wall to be built of Stare ; 20 inches thick;	
inches thick, 5 (3 feet deep, 55 feet in height	
as proposed the same was not built	
receive front man	8011
	Inspector of Baildings.
REMA	RKS:
277 37 00 00 00 00 00 00 00 00 00 00 00 00 00	- Alaim
/	
REPORT OF	INSPECTOR.
0	A.
Suspector	New York, Mov 1 28 80
To the Straffment of Buildings.	// /
Work was commenced on the within described buildi	ng on the 15 day of MM 1887
and completed on the 28 day of	- 1857, and has been done in accordance with the
plans and specifications, except as noted below.	
Respectfully submitted,	MODI
See	H Laline
REMA	H Lefenge
شان بالق¥ليك له ينفد المان بالق¥ليك الإنسان	Warner-

BUREAU OF BUILDING SOR THE EORO

BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE—This Application must be TYPEWRITTEN and filed in triplicate

P	8	n	APPLICATION	NO
A .	CH	L/a	AFFERCATION	Mu.

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1928 N.B.

3100 ALT. Plan No. 2192

LOCATION

25 Seventh Street

BLOCK 463

LOT 45

New York City,

Feb. Ioth/27

192

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

ch 27/ 192

FEB 23 1928

APPROVED 19

Superintendent of Buildings, Borough of Manhattan.

STATE, COUNTY AND SS.:

Charles Reissmann

being duly sworn, deposes and says: That

in the City of New York in the State of New York

Typewrite Name of Applicant.

he resides at Number I47-4th Ave.
, in the Borough of Manhattan

, in the County of New York

, that he is the architect for the

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 25 Seventh Street

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 Figrentino weage

Name of Owner or Lessee

and that Chas. Reissmann

duly authorized by the aforesaid owner to make application for the approval of such detailed statement of specifications and plans (and amendments thereto) in his

behalf.

(OVER)