FORM No. 1—1896

Plan No.

APPLICATION FOR ERECTION OF BUILDINGS.

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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 erection of the building herein described. All provisions of the Building Law shall be complied with in the erection of said building, whether specified herein or not.

NEW YORK, May 6th 1897 (Sign here) Jos. L. Buttenwieser, owner

Geo. F. Pelham Archt

1. State how many buildings to be erected. Two
2. How occupied? If for dwelling, state the number of families. Tenement 22 fam. & 2 stores
3. What is the street or avenue and the number thereof? Give diagram of property. Nos 65-67 East 4th Street
4. Size of lot. No. of feet front, 2/25.0; No. of feet rear 2/25.0"; No. of feet deep, 100.0"
5. Size of building. No. of feet front, 2/25.0"; No. of feet rear, 2/25.0"; No. of feet deep, 87.0"; No. of stories in height, 6; No. of feet in height from curb level to highest point of roof beams, 66.6"
6. What will each building cost exclusive of the lot? $ 27,000 00/100
7. What will be the depth of foundation walls from curb level or surface of ground? 10 feet
8. Will foundation be laid on earth, sand, rock, timber or piles? Earth
9. What will be the base, stone or concrete? stone If base stones, give size and thickness and how laid. 9x36" laid in Cement If concrete, give thickness. ✓
10. What will be the sizes of piers? 1/28"x28" 2/24"x28" 1/32"x28"
11. What will be the sizes of the base of piers? one foot larger on all sides
12. What will be the thickness of foundation walls? 16", 24", & 28" Of what material constructed? Hard brick & Rubble stone laid in Cement mortar
13. What will be the thickness of upper walls? ~~Basement~~ Cellar 16", 24" & 28" inches; 1st story 16 inches; 2d story, 16 inches; 3d story, 12 inches; 4th story, 12 inches; 5th story, 12 inches; 6th story, 12 inches; 7th story, ✓ inches, and from thence to top, 8 inches. Of what materials to be constructed? Hard burnt brick
14. State whether independent or party walls. Independent & Part Party
15. With what material will walls be coped? Blue stone or Earthenware
16. What will be the materials of front? Brick If of stone, what kind? ✓ Give thickness of ashler. ✓ Give thickness of backing in each story. ✓
17. Will the roof be flat, peaked or mansard? Flat
18. What will be the materials of roofing? Tin & 4" bk. Arches
19. Give size and materials of floor beams, 1st tier, 8"=54 lbs p.f. steel; 2d tier, 3x10" Spruce; 3d tier, 3x10" Spruce; 4th tier, 3x10" Spruce; 5th tier, 3x10" Spruce; 6th tier, 3x10" Spruce; 7th tier, ✓; 8th tier, ✓; roof tier, 3x9" Spruce
State distances from centres. 1st tier, 4 ft ~~inches~~; 2d tier, 16 inches; 3d tier, 16 inches; 4th tier, 16 inches; 5th tier, 16 inches; 6th tier, 16 inches; 7th tier, ✓ inches; 8th tier, ✓ inches; roof tier, 20 inches.
20. If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, 8" brick wall under each of the upper floors, Size and materials of columns under 1st floor, 8" brick wall under each of the upper floors,
21. This building will safely sustain per superficial foot upon 1st floor 150 lbs.; upon 2d floor 75 lbs.; upon 3d floor 75 lbs.; upon 4th floor 75 lbs.; upon 5th floor 75 lbs. 6th floor 75 lbs.
22. If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give definite particulars. Front wall wall above 1st sty carried on 3-9"=63 lbs. p.f. steel beams—Front light shafts carried on 6-8"=54 lbs. p.f. & 4-15"=150 lbs p.f. steel beams & two 16" Channels
23. If girders are to be supported by brick piers and columns, state the sizes of piers and columns. Front Girder carrying front wall carried on 1/12"x16" 2/8"x16" & 1/16"x16" Cast iron cols 3/4" metal with cap & sole plates complete
24. State by whom the construction of the building is to be superintended. Contractor