





23. Give material, size and distance on centres of floor beams.

1st tier, material *steel* size *6"-40 lb, 7"-45 lb* distance on centres *3'0" to 3'6"*  
2d tier, " *Spence* " *3 x 10* " " *16"*  
3d tier, " " " " " " *16*  
4th tier, " " " " " " *16*  
5th tier, " " " " " " *16*  
6th tier, " " " " " " *16*  
7th tier, " " " " " " *16*  
8th tier, " " " " " " *16*  
Roof tier, " " *u* " *3 x 9* " " *16*

Give thickness of headers *4" x 6"* of trimmers *4" x 6"*

24. Specify construction of floor filling *4" bonded brick arches in first floor & in main hall floors.*

25. Is the building to be fire proof? *no. Only the entrance hall & staircase*

26. Of what material will partitions be built? *Cross, spence joints* fore and aft *spence joints*

27. Give material of skylights *Gab. sheet iron & glass, size 4'0" x 6'6"*

28. What will be the material of roofing? *Tin* Will roof be flat, peak or mansard? *flat*

29. What will be the material of dumb waiter shafts? *2 1/2" angle irons & 3" terra cotta blocks*

30. What will be the material of elevator shafts? .....

31. What will be the material of the cornices? *gab. sheet iron*

32. What will be the material of bay windows? .....

33. What kind of fire escape will be provided? *Balconies in front & rear*

34. Will cellar be plastered? *Yes.* How? *One coat on the fireproof ceiling*

35. Will access to roof be by scuttle or bulkhead? *bulkhead* If by bulkhead, how constructed? *8" brick walls*

36. With what material will walls be coped? *stone*

37. How will building be heated? *by stoves*

38. Is there any other building erected on lot or permit granted for one? .....

Size ..... x ..... ; height ..... feet. How occupied? .....

Give distance between same and proposed building ..... feet.

39. Are any buildings to be taken down? *Yes.* ; how many? .....

If the Building is to be occupied as a Flat, Apartment, Tenement or Lodging House, give the following particulars :

40. Is any part of building to be used as a store or for any other business purpose? If so state for what? .....

43. basement to be occupied? .....
- How made water-tight? .....
44. How will cellar stairs be enclosed? *open in light courts.*
45. How cellar to be occupied? *as store & wood bins*
- How made water-tight? *Cement*
46. Will shafts be open or covered with louvre skylights full size of shafts? *open.*
- Size of each shaft? *30:6" x 15:6"*
47. Dimensions of water closet windows? *3 sq. ft. and over.*
- Dimensions of windows for living rooms? *12 sq. ft. and over.*
48. Of what materials will hall partitions be constructed? *main halls of brick.*
- Private halls of studding.*
49. Of what materials will hall floors be constructed? *main halls of 4" bonded brick arches*
- Private halls of wood.*
50. How will hall ceilings ~~and soffits of stairs~~ be plastered? *one coat on the brick arches.*
51. Of what material will stairways be constructed? *of iron strings & risers & slate*
- heads.*
- Give sizes of stair well holes. ....
52. If any other building on lot, give size: front .....; rear .....; deep .....; stories high .....
- how occupied .....; on front or rear of lot .....; material .....
- How much space between it and proposed building? .....
53. How will floors and sides of water closets to the height of 46 inches be made waterproof? *by means of*
- tile and slate.*
54. Number and location of water closets: Cellar *one*; 1st floor *5*; 2d floor *6*; 3d floor
- 6*; 4th floor *6*; 5th floor *6*; 6th floor *6*; 7th floor .....
55. What is the estimated cost of each building, exclusive of lot? \$ *150,000*
56. What is the estimated cost of all the buildings, exclusive of lots? \$ .....
- Owner, *Sarah Hamburger & Isaac Klinfeld.* Address, *241 E. Broadway, 290 Bowery.*
- Architect, *J. S. ...* " *122 ...*
- Superintendent, *J. S. ... Klinfeld.* " *240 Bowery.*
- Mason, ..... " .....
- Carpenter, ..... " .....

If a Wall, or Part of a Wall already built is to be used, fill up the following:

THE CITY OF NEW YORK,  
BOROUGH OF MANHATTAN, ..... 190

The undersigned gives notice that ..... intend to use the ..... wall of building .....