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

Office of the Borough President of the Borough of Manhattan,
In The City of New York.

THE BUREAU OF BUILDINGS FOR THE BOROUGH OF MANHATTAN,
Office, No. 220 FOURTH AVENUE,
S. W. Corner 18th Street.

Plan No. _____

APPLICATION TO ALTER, REPAIR, ETC.

Application is hereby made to the Superintendent of Buildings of The City of New York, for the Borough of Manhattan, for the approval of the detailed statement of the specifications and plans herewith submitted, for the alteration or repairs of the building herein described. All provisions of the Law shall be complied with in the alteration or repair of said building, whether specified herein or not.

(Sign here) Albert L. Adams

The City of New York, Borough of Manhattan, June 4, 1908

LOCATION AND DESCRIPTION OF PRESENT BUILDING.

- State how many buildings to be altered one
- 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) No 332 East 6th St. South side 200'-0" west of 1st Ave
- How was the building occupied? Resident
How is the building to be occupied? "
- Is the building on front or rear of lot? front Is there any other building erected on lot or permit granted for one? No Size _____ x _____; height _____ How occupied? _____ Give distance between same and proposed building _____ feet.
- Size of lot? 25'-0" feet front; 25 feet rear; 97 feet deep.
- Size of building which it is proposed to alter or repair? 25 feet front; 25 feet rear; 34 feet deep. Number of stories in height? 5 Height from curb level to highest point? 50'-0"
- Depth of foundation walls below curb level? 10'-0" Material of foundation walls? Stone Thickness of foundation walls? front 24 inches; rear 24 inches; side 24 inches; party _____ inches.
- Material of upper walls? Brick If ashlar, give kind and thickness _____
- Thickness of upper walls:
Basement: front 16" inches; rear 16 inches; side 16 inches; party _____ inches.
1st story: " 12 " " 12 " " 12 " " " _____ "
2d story: " 12 " " 12 " " 12 " " " _____ "
3d story: " 12 " " 12 " " 12 " " " _____ "
4th story: " 12 " " 12 " " 12 " " " _____ "
5th story: " 12 " " 12 " " 12 " " " _____ "
6th story: " _____ " " _____ " " _____ " " _____ "
- Is roof flat, peak or mansard? flat

11. Size of present extension, if any? _____ feet front; _____ feet deep; _____ feet high.
12. Thickness and material of foundation walls? _____
13. Material of upper walls? _____ If ashlar, give kind and thickness _____
14. Thickness of upper walls:
 Basement: front _____ inches; rear _____ inches; side _____ inches; party _____ inches.
 1st story: " _____ " _____ " _____ " _____ " _____ " _____ "
 2d story: " _____ " _____ " _____ " _____ " _____ " _____ "
 3d story: " _____ " _____ " _____ " _____ " _____ " _____ "
 4th story: " _____ " _____ " _____ " _____ " _____ " _____ "
15. Is present building provided with a fire escape? Yes
- If to be extended on any side, give the following information:
16. Is extension to be on side, front or rear? _____
17. Size of proposed extension, feet front _____; feet rear _____; feet deep _____; number of stories in height? _____ number of feet in height? _____
18. Material of foundation walls? _____; depth _____ feet; material of base course _____; thickness of base course _____; thickness of foundation walls, front _____ inches; side _____ inches; rear _____ inches; party _____ inches.
19. Will foundation be on rock, sand, earth or piles? _____
20. What will be the size of piers in cellar? _____; distance on centres? _____; size of base of piers? _____; thickness of cap stones? _____; of bond stones? _____
21. Material of upper walls? _____; material of front? _____
22. Thickness, exclusive of ashlar, of upper walls:
 1st story: front _____ inches; rear _____ inches; side _____ inches; party _____ inches.
 2d story: " _____ " _____ " _____ " _____ " _____ " _____ "
 3d story: " _____ " _____ " _____ " _____ " _____ " _____ "
 4th story: " _____ " _____ " _____ " _____ " _____ " _____ "
 5th story: " _____ " _____ " _____ " _____ " _____ " _____ "
 6th story: " _____ " _____ " _____ " _____ " _____ " _____ "
23. With what will walls be coped? _____
24. Will roof be flat, peak, or mansard? _____; material _____
25. Give size and material of floor and roof beams
 1st tier, material _____; size _____; distance on centres _____
 2d tier, " _____ " _____ " _____ " _____ "
 3d tier, " _____ " _____ " _____ " _____ "
 4th tier, " _____ " _____ " _____ " _____ "
 5th tier, " _____ " _____ " _____ " _____ "
 Roof tier, " _____ " _____ " _____ " _____ "
 Give thickness of headers _____ of trimmers _____
26. Give material of girders _____ of columns _____
 Under 1st tier, size of girders _____; size of columns _____
 " 2d " " " _____; " " _____
 " 3d " " " _____; " " _____
 " 4th " " " _____; " " _____
 " 5th " " " _____; " " _____
 " Roof tier, " " _____; " " _____

27. If front, rear or side is to be supported on columns or girders, give
 girders, material _____ ; front _____ ; side _____ ; rear _____
 size _____ " _____ " _____ " _____
 columns, material _____ " _____ " _____ " _____
 size _____ " _____ " _____ " _____
28. If constructed of frame, give material _____ ; size of sill _____ ;
 plate _____ ; enteries _____ ; posts _____ ; studs _____ ;
 braces _____
29. If open on one side, give size of plate _____ posts _____
30. How will extension be occupied? _____ If for
 dwelling, give number of families on each floor _____
31. How will extension be connected with main building? _____
32. Give size of skylights _____ ; material _____
33. Give material of cornices _____
34. Give material of light shafts _____ ; size _____

If to be increased in height, give the following information :

35. Will building be raised from foundation, or extended on top? Give particulars _____

36. How many stories high will building be when raised? _____ ; feet high _____
37. Will the roof be flat, peak or mansard? _____ , material _____
38. Material of coping? _____
39. Give material of new walls _____ thickness of _____ story _____ inches ;
 _____ story _____ inches ; _____ story _____ inches ; _____ story
 _____ inches ; _____ story _____ inches ; _____ story _____ inches ;
 _____ story _____ inches.
40. Material of floor beams? _____ Size _____ tier _____
 centres _____ ; _____ tier _____ ; centres _____ ; _____ tier _____
 centres _____ ; _____ tier _____ ; centres _____ ; _____ tier _____
 centres _____
41. Material of girders? _____ Size under 1st tier _____ ;
 2d tier _____ ; 3d tier _____ ; 4th tier _____ ; 5th tier _____ ;
 6th tier _____
42. Material of columns? _____ Size under 1st tier _____ ; 2d tier _____ ;
 3d tier _____ ; 4th tier _____ ; 5th tier _____ ; 6th tier _____
43. Size of piers in cellar _____ ; distance on centres _____ ; thickness of cap stones
 to piers _____ ; bond stones _____
44. If constructed of frame, give material of frame _____ ; size of sills _____ ;
 corner posts _____ ; middle posts _____ ; enteries _____ ; plates _____
 braces _____ ; studs _____
45. How will building be occupied when altered? _____
 If for dwelling, state number of families on each floor? _____

46. With what kind of fire escape will building be provided? _____

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:

47. Rear wall to be altered for water closet windows as shown on plan.
Lintels to be 2-4" I beams

If altered internally, give definite particulars, and state how the building will be occupied:

48. Water closet compartment to be constructed on each floor as shown on plan.
Tank to be placed upon roof and enclosed as shown on plan. And supported by 2-10"-25-lbs weight I beams resting upon stone templates 12" x 12" x 4"

49. How much will the alteration cost? \$ 2,000 ⁰⁰/₁₀₀

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

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

	Cellar	Base-ment	1st Floor	2d Floor	3d Floor	4th Floor	5th Floor	6th Floor
51. How many families will occupy each?	0	2	2	2	2	2	2	
52. Height of ceilings?								

53. How basement to be occupied? 2 Families

How made water-tight? _____

54. Will cellar or basement ceiling be plastered? Yes How? Light plaster

55. How will cellar stairs be enclosed? _____

56. How will cellar be occupied? Coal room, bins

How made water-tight? Concrete

57. Will shafts be opened or covered with louvre skylights full size of shafts? _____

Size of each shaft? _____

58. Dimensions of water closet windows? 1'0" x 3'0" between S. Beads
 Dimensions of windows for living rooms? _____
59. Of what materials will hall partitions be constructed? _____
60. Of what materials will hall floors be constructed? _____
61. How will hall ceilings and soffits of stairs be plastered? _____
62. Of what material will stairways be constructed? _____
 Give sizes of stair well holes? _____
63. 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? _____
64. How will floors and sides of water closets to the height of 16 inches be made waterproof? Slate
65. Number and location of water closets: Cellar _____; 1st floor /; 2d floor /;
 3d floor /; 4th floor /; 5th floor /; 6th floor _____;
66. This building will safely sustain per superficial foot upon the 1st floor _____ lbs.; upon 2d floor
 _____ lbs.; upon 3d floor _____ lbs.; upon 4th floor _____ lbs.; upon 5th floor
 _____ lbs.; upon 6th floor _____ lbs.; upon 7th floor _____ lbs.; upon 8th floor
 _____ lbs.

Owner, Ernest C. Robinson Address, 219 - 5th St.

Architect, Albert L. Adams " 219 - 5th St.

Superintendent, _____ " _____

Mason, _____ " _____

Carpenter, _____ " _____

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 Concourse & 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 triplicate. All proposed work under this application must be shown on plans and section. All vertical lines of soil, waste, leader and refrigerator pipes should be designated by numbers or letters. A soil or waste line and its attendant vent line may be considered as one stack, and so numbered or lettered. In alterations, NEW WORK ONLY should be specified. When new fixtures are to be connected to present lines, the location and diameter of said lines must be shown on the plan.

PLUMBING

P. & D. APPLICATION No. 1389 1940 19
PERMIT No. 19 LOT 22
LOCATION 332 East 6th St., S.S., 200'-0" West of 1st Avenue.

EXAMINED AND RECOMMENDED

FOR APPROVAL ON 7-15 1940

APPROVED JUL 18 1940

Wm. J. Harman
Examiner.
Borough Superintendent.

SPECIFICATIONS

- (1) Number of Buildings? one New or Old old Brick or Frame brick No. of Stories 5 & Bsmt.
- (2) Dimensions of Building: 25 Ft. Front 25 Ft. Rear 54 Ft. Deep 55 Ft. High
Front or rear of lot front
Dimensions of Lot: 25' x 97' feet, Area in square feet 2425
- (3) How occupied? Apartments No. of Families 12
- (4) How to be occupied Apartments No. of Families 12
- (5) If an alteration, describe generally work to be done. One new water closet to be installed on 2nd to 5th floors incl., to open into East kitchens. Present water closet to remain and open into West kitchen.
- (6) Sewage and Drainage Disposal: Combined _____ Sanitary _____ Storm _____ Cesspool _____
- (7) House sewers—Number? _____ Material _____ Diameter _____ Fall per foot _____
- (8) House traps—Number? _____ Material _____ Diameter _____ inches
- (9) Fresh-air inlets—Number? _____ Diameter _____ Location of inlet _____
- (10) House drains—Number? _____ Diameter _____ Fall per foot _____
- (11) Roof Drainage—Number of outside leaders _____ Material _____ Diameter _____ Diameter of traps _____
Roof Drainage—Number of inside leaders _____ Material _____ Diameter _____ Diameter of traps _____
- (12) Area, shaft, court and yard drains—Number? _____ Diameter _____ inches
- (13) If floor, cellar or stall drains are to be installed, state number and method of maintaining the water seal in traps?
- (14) Soil lines—Number? one Material X.H.C.I. Diameter 4"
- (15) Waste lines—Number? _____ Material _____ Diameter _____
- (16) Vent lines—Number? one Material X.H.C.I. Diameter 3"
- (17) Oil Separator _____ Vent line _____ Relief line _____
- (18) Ejector _____ Type _____ Purpose _____
- (19) Acid Waste _____ Material _____ How disposed _____
- (20) How will the floor of water-closet apartment be made waterproof? tile floor and 6" tile base.
- (21) How will flushometers be water supplied? From street pressure, pressure tank or roof tank?
- (22) Will building be piped for gas? _____ Describe purpose _____
- (23) Air Conditioner _____ How will waste be disposed of?
- (24) Is application made to remove a violation? yes
- (25) Estimated Cost \$500

TABLE OF FIXTURES
TO INCLUDE FIXTURES RESET WHERE NEW ROUGHING IS INSTALLED

Indicate Number of Proposed Fixtures on All Floors																					DESCRIBE FIXTURES		
	Cellar	Basement	First Floor	Second	Third	Fourth	Fifth	Sixth	Seventh	Eighth	Ninth	Tenth	Eleventh	Twelfth	Thirteenth	Fourteenth	Fifteenth	Sixteenth	Seventeenth	Eighteenth		Nineteenth	Twentieth
Water-Closets				1	1	1	1																Porcelain wash-down w.c., low flush tank with approved type of vacuum breaker.
Urinals																							
Wash-basins																							
Bath-tubs																							
Wash-tubs																							
Sinks																							
Dental Cuspidors																							
Slop Sinks																							
Drinking Fountains																							
Showers																							

Minimum Water Pressure
At Curb Elevation is..... lbs. Sq. In.

Approximate depth is..... feet to inner top of
Existing..... Proposed..... Combined Sewer
Existing..... Proposed..... Sanitary Sewer
Existing..... Proposed..... Storm Sewer
from legal grade of street.

Department of Water Supply, G. & E.

Bureau of Sewers.

Owner..... **David Endlich**..... Address **332 East 6th St., N.Y. City.**
Architect..... **J. B. Wallach**..... Address **1819 Broadway, N.Y. City.**
Lessee..... Address.....

REMARKS: Work to be done to comply with existing violation on premises
requiring separate toilet for each apartment.