

B 447 L 25

338 E 6 St

6th St 338-40

Old Law

NB 172-08
 Alt 2908-05
 Alt 1377-04*
 P 1007-20
 Alt 262-90*
 Compl-7301-42
 Compl-5913-44
 FO 2170-59

BN 881-20
 BN 912-22
 BN 1331-39
 SR 321-40
 DP 99-08
 DP 58-08
 BN 2567-59
 BN 1672-60P
 PRS 564-71

6th St. 338-40

Old Law

Alt 262-90* V 1829-44*
 Alt 1677-04* V 2128-44*
 Alt 2908-05 V 5797-44*
 DP 58-08 Compl-5913-44
 DP 99-08 V 975-46*
 NB 172-08 V 4678-46*
 BN 851-20 FO 2170-59
 UB 1386-20* BN 2567-59
 P 1007-20 BN 1672-60P
 BN 912-22 PRS 564-71
 UB 95-23*
 V 3651-23P*
 BN 1331-39
 SR 321-40
 UB 595-42*
 Compl-7301-42

(owner Lazar Frieder??)

L 2w. Kittenplan
 +
 Rubinger

General Index—Housing and Development Administration—Department of Buildings

IND STREET HOUSE NO. AND STREET HOUSE NO. AND STREET

APPLICATIONS

	KIND	NO.	YEAR	FILED	COMPLETED	DRAWINGS
1	ALT	1677	1904	O-Conrad Simon A-O. Reissmann		INSIDE
2	ALT	2908	1905			INSIDE
3	BN	1331	1939	O-Alfred Glassheim		
4	BN	2567	1959	new boiler room Al. Glassheim		Inside
5	BN	1672	1960	O-Alfred Glassheim A-Irving G. Kay (Fuel equipment installed)		Inside
6	MISC	2170	1959	O-Glassheim	10/19/61	U
7				A-Haus + Bresin		
8						
9						
10						
11						

BUREAU OF BUILDINGS

ORIGINAL

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

B 447
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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. 1077

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 repair 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) *Reissmann*

THE CITY OF NEW YORK,

BOROUGH OF MANHATTAN, Oct 6 1907.

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) *South side of 6th St. 130ft. west of First Ave #338*
- How was the building occupied? *Exerement*
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? *not* Size _____; height _____ How occupied? _____ Give distance between same and proposed building _____ feet.
- Size of lot? *25* feet front; *25* feet rear; *100* feet deep.
- Size of building which it is proposed to alter or repair? *25* feet front; *25* feet rear; *80* feet deep. Number of stories in height? *5* Height from curb level to highest point? *60ft*
- Depth of foundation walls below curb level? *8ft* Material of foundation walls? *stone* Thickness of foundation walls? front *24* inches; rear *24* inches; side *24* inches; party *24* 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 *16* inches.
1st story: " *12* " " *12* " " *12* " " *12* "
2d story: " *12* " " *12* " " *12* " " *12* "
3d story: " *12* " " *12* " " *12* " " *12* "
4th story: " *12* " " *12* " " *12* " " *12* "
5th story: " *12* " " *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 ; enterties ; 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 capstones
 to piers ; bond stones
44. If constructed of frame, give material of frame ; size of sills ;
 corner posts ; middle posts ; enterties ; 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.

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

48. *It is proposed to cut windows in cross partition as shown on plans 3' x 5' between shop heads.*

49. How much will the alteration cost? *\$200*

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

53. How basement to be occupied ?
How made water-tight ?
54. Will cellar or basement ceiling be plastered ? How ?
55. How will cellar stairs be enclosed ?
56. How cellar to be occupied ?
How made water-tight ?
57. Will shafts be open or covered with louvre skylights full size of shafts ?
Size of each shaft ?

58. Dimensions of water-closet windows? _____
 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? _____

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 first 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, Conrad Simon Address, 338 E. 6th St

Architect, O. Reissmann " 30 First St

Superintendent, owner " _____

Mason, _____ " _____

Carpenter, _____ " _____

ORIGINAL

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

B 447
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Office of the Borough President of the Borough of Manhattan,
In The City of New York.

2
2004

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

Plan No. 2004

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 repair 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) Reissmann

THE CITY OF NEW YORK,

BOROUGH OF MANHATTAN, Oct. 9, 1905.

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) South side of 6th St. 125' east of First Av. # 238
- How was the building occupied? }
How is the building to be occupied? } Tenement
- 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 _____; height _____ How occupied? _____ Give distance between same and proposed building _____ feet.
- Size of lot? 25 feet front; 25 feet rear; 100 feet deep.
- Size of building which it is proposed to alter or repair? 25 feet front; 25 feet rear; 54 feet deep. Number of stories in height? 5 story + basement Height from curb level to highest point? 58 ft.
- Depth of foundation walls below curb level? 8 ft. Material of foundation walls? stone Thickness of foundation walls? front 24 inches; rear 24 inches; side 24 inches; party 24 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 16 inches.
1st story: " 16 " " 16 " " 16 " " 16 "
2d story: " 12 " " 12 " " 12 " " 12 "
3d story: " 12 " " 12 " " 12 " " 12 "
4th story: " 12 " " 12 " " 12 " " 12 "
5th story: " 12 " " 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, " "; " "

EXIST Double Headers
& Trimmers
XIC Y.P.

up pres.
stair

New stair. Dn.
to 1st Fl. only
(See note)

STAIR HALL

MAKING WALKWAY

Note: FROM 1st to 2nd Fl.

Remove pres. wood stair & replace
with new steel stair same size
as EXIST. New Marble Treads -
w. i. Railing - steel newels &
3/16" th. pressed steel stringers.

2ND FL. PLAN.

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.....; enterties.....; 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 capstones
 to piers.....; bond stones.....
44. If constructed of frame, give material of frame.....; size of sills.....;
 corner posts.....; middle posts.....; enterties.....; 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. ~~Embassy window opening in rear wall, upper wall to be supported by 2 4" 6 lbs. per ft steel beams as shown on plans.~~

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

48. ~~Add C.P.C. comp. on all floors lath & plaster partitions as shown on plans.~~

Occupied as before.

49. How much will the alteration cost? \$ 1500

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

53. How basement to be occupied?
How made water-tight?

54. Will cellar or basement ceiling be plastered? How?

55. How will cellar stairs be enclosed?

56. How cellar to be occupied?
How made water-tight?

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

Size of each shaft?

58. Dimensions of water-closet windows? _____
 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? _____

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 first 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, C. Simon, Address, 94 Front St.

Architect, Meissmann, 30 First St.

Superintendent, owner. “ _____

Mason, _____ “ _____

Carpenter, _____ “ _____