HOUSE NO. AND STREET

HOUSE NO. AND STREET

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FE-509-10 FE-865-00 SN 33735-07 V 3506-129	Alt 1512-14% -1	V 132-03* V 5357-00*	ALT	951	1900			INSIDE
Alt 1477-55P&DC	V 4235-34 ₋₃₀ ³ V 3371-3 6 ?	ALT 951-00* SR 6741-14 SR 9197-14	ALT	1512	1914	ja pr		INSIDE
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	REAU OF BUILDINGS	11 11		4	592	1 1	#*	
BOROUGH OF	MANHATTAN. CITY OF NE			-				LE SE 1/2 1/2/2 1 1/2 No

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

Department of Buildings of The City of New York.

THOMAS J. BRADY,

President of the Board of Buildings and Commissioner of Buildings for the Borougus of Manhaltan and The Bronx.

Office, No. 290 Fourth Avenue, S. W. cor. 18th Street, Borough of Manhattan.

Јони Сицьгоуьв,

Commissioner of Buildings for the Borough of Brooklyn.

Office, Borough Hall, Borough of Brooklyn.

ДАМІЕТ СУМЬВЕТР.

Commissioner of Buildings for the Boroughs of Queens and Richmond.

Office, Richmond Building, New Brighton, Staten Island, Borough of Richmond.

Branch Office, Town Hall, Jamaica, Long Island, Borough of Queens.

OT THE BUTY FOR ME ON YEARS

Plan No.

3d story: 4th story: 5th story: 6th story:

10. Is roof flat, peak or mansard ?

APPLICATION TO ALTER, REPAIR, ETC. THE BORDLAND
Application is hereby made to the Commissioner of Buildings of The City of New York, for the Borough of Manhallan for the approval of the detailed statement of the speci-
fications and plans herewith submitted, for the alteration or repair of the building herein described. All
provisions of the Building Code shall be complied with in the alteration or repair of said building , whether
specified herein or not. (Sign here) Robert Reis
THE CITY OF NEW YORK,
BOROUGE OF Manhattan, Phil 28 190 c
LOCATION AND DESCRIPTION OF PRESENT BUILDING.
1. State how many buildings to be altered One
2. 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) 1: 20 6 at second of the
3. How was the building occupied? One Laurily
How is the building to be occupied? Ony family a two stones
4. Is the building on front or rear of lot? Is there any other building on the lot? Us
If so, state size:feet front;feet rear;feet deep;
stories high. How occupied?
5. Size of lot? /8-7"feet front; /8-7" feet rear; 68-7 feet deep.
6. Size of building which it is proposed to alter or repair? 18 7 feet front; 18 7 feet rear;
41 0 feet deep. Number of stories in height Bo factories Height from curb level to
highest point? 40 feeth
7. Depth of foundation walls below curb level? Material of foundation walls? Thickness of foundation walls? front inches;
rear 20 inches; side 20 inches; party 20 inches.
8. Material of upper walls? Brick If ashlar, give kind and thickness
0 MV 1 0 2
9. Thickness of upper walls:
Basement: front
1st story: " 12 " " 12 " " " "

2d story: " " " " " " " " " " " " " " " " " " "	inches.
thickness 14. Thickness of upper walls: Basement: front inches; rear inches; side inches; party 1st story: "	inches.
14. Thickness of upper walls: Basement: front inches; rear inches; side inches; party. 1st story: " " " " " " " " 2d story: " " " " " " " " " 3d story: " " " " " " " " " " " 4th story: " " " " " " " " " " " " 15. Is present building provided with a fire escape? 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? ; thickness of base course thickness of foundation walls, front inches; side inches; side	inches.
Basement: front inches; rear inches; side inches; party. 1st story: " " " " " " " " " " " " " " " " " " "	
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2d story: " " " " " " " " " " " " " " " " " " "	· · · · · · · · · · · · · · · · · · ·
3d story: " " " " " " " " " " " " " " " " " " "	· · · · · · · · · · · · · · · · · · ·
4th story: " " " " " " " " " " " " " " " " " " "	······································
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? ; depth material of base course ; thickness of base course thickness of foundation walls, front inches; side	9;
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 material of base course ; thickness of base course thickness of foundation walls, front inches; side	9;
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17. Size of proposed extension, feet front ; feet rear ; feet deep number of stories in height? number of feet in height? ; depth material of base course ; thickness of base course thickness of foundation walls, front inches; side	;
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thickness of foundation walls, front inches; side inches;	
thickness of foundation walls, front inches; side inches;	feet;
thickness of foundation walls, front inches; side	
	inches ;
	ĺ
19. Will foundation be on rock, sand, earth or piles?	N/W/
20. What will be the size of piers in cellar? ; distance on centres?	
size of base of piers?; thickness of cap stones?	5
stones?, thickness of cap stones.	, or bond
21. Material of upper walls? ; material of front? ; material of front? ; material of front?	
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101 5001 j .	
	····
6th story: " " " " " " " " " " " " " " " " " " "	
23. With what will walls be coped?	
1	
24. Will roof be flat, peak, or mansard?	
24. Will roof be flat, peak, or mansard? 25. Materials of roofing?	
24. Will roof be flat, peak, or mansard?25. Materials of roofing?26. Give size and material of floor and roof beams	
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24. Will roof be flat, peak, or mansard? 25. Materials of roofing? 26. Give size and material of floor and roof beams 1st tier, material 2d tier, 3d tier, 4th tier, 5th tier, """ """ """ """ """ """ """	
24. Will roof be flat, peak, or mansard? 25. Materials of roofing? 26. Give size and material of floor and roof beams 1st tier, material; size; distance on centres 2d tier, " " " " 3d tier, " " " " 4th tier, " " " " 5th tier, " " " " "	
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24. Will roof be flat, peak, or mansard? 25. Materials of roofing? 26. 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, " " " 27. Give material of girders of columns size of columns, 1st floor Size of girders, 1st tier ; size of columns, 1st floor " 2d " " 2d " " " 3d "	

	If front, rear or side is to be						
	girders, material	; front		; side	; re	ear	
	size	rr					
	columns, material		***************************************	"			
	size			· · · · · · · · · · · · · · · · · · ·	•		
29.	If constructed of frame, give	material		; size o	of sill		•
	plate; en	terties	; pos	its	; studs		-
10	braces						
30.	If open on one side, give size	e of plate		30C[sts		
31.	How will extension be occup						
	dwelling, give number of fam						
32.	How will extension be connected						
			5				***************************************
		**************************************	**************************************	***************************************	***************************************		******************************
			***************************************			***************************************	
	7.5 4.0	h. :		11	,,		
	11 10	De increased in i	neight, give the fo	niowing intorm	ation:		
33.	Will building be raised from	foundation, or	extended on to	p? Give par	ticulars		ACCUSTOFFICERS.
		***************************************		*******************************	***************************************		
				none propressionnon constant any and the			
	A						
34.			en raised?				
34. 35	How many stories high will I	ouilding be who	en raised?	3	; feet high		
35.	How many stories high will I Will the roof be flat, peak or	ouilding be who	en raised?	3	; feet high		
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35. 36. 37. 38.	How many stories high will I Will the roof be flat, peak or Material of roofing? Material of coping? Give material of new walls story inches; story inches. Material of floor beams?	inches;	thickness ofsto	rysizes	story inches; inches; tie	ches ;	inche stor
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35. 36. 37. 38. 39.	How many stories high will be Will the roof be flat, peak or Material of roofing? Material of coping? Give material of new walls. story	tier tier tier material of frag	cen raised?	s Size Sir	story inches; inches; the size of sile; size of sile;	ches;ertierererickness of	inche
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35. 36. 37. 38. 39.	How many stories high will be will the roof be flat, peak or Material of roofing? Material of coping? Give material of new walls	tier tier tier tier tier tier tier tier	thickness of sto inc ; centre ; centre ; distance on o	size	story inches; inches; the size of sil ; pla	ches; ertiertiererickness of	capston

and state in what manner: If altered Internally, give definite particulars, and state how the building will be occupied: 47. How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment, Tenement or Lodging House, give the following particulars: 48. State what per centum of lot is to be occupied? How many feet open space will remain between building and rear line of lot?.... Is any part of building to be used as a store or for any other business purpose, if so, state for what? Cellar 1st Floor 6th Floor 51. How many families will occupy each? 52. Height of ceilings? 53. Number of living rooms opening on shafts and courts ?Number of living rooms opening on street and yard? 54. How basement to be occupied?_____ Height of basement ceiling above sidewalk?____ How lighted and ventilated? How made water-tight? 56. Will cellar or basement ceiling be plastered? How?

If the Front, Rear or Side Walls, or any portion thereof, are to be taken out and rebuilt, give definite particulars,

57.	How will cellar stairs be enclosed?
58.	How cellar to be occupied? Height of cellar ceiling above sidewalk?
	How lighted and ventilated?
	How made water-tight?
59.	Give number of light and vent shafts.
	State materials to be used in their construction
60.	Will shafts be open or covered with louvre skylights full size of shafts?
	Size of each shaft?
61.	Dimensions of windows for living rooms?
62.	What doors will have fan lights?
	Dimensions of same?
63.	Of what materials will hall partitions be constructed?
64.	Of what materials will hall floors be constructed?
65.	How will hall ceilings and soffits of stairs be plastered?
66.	How will halls be lighted and ventilated?
67.	Of what material will stairways be constructed?
68.	If any other building on lot, give size: front ; rear ; deep ; deep
	stories high ; how occupied ; on front or re
	of lot; material
	How much space between it and proposed building?
69.	How will floors and sides of water closets to the height of 16 inches be made waterproof?
70.	Number and location of water closets: Cellar ; 1st floor ; 2d floor; 2d floor
	3d floor; 4th floor; 5th floor; 6th floor
	Total area of shafts over 25 square feet? Of courts?
Owne	Robert Reis Address, 609 West End aver
	77-71 (c) 9-01 (c) 9-0
Archi	itects Neville Bagge " 217 Met 125 Stee
Archi	itects Neville Bagge " 217 Met 125 Stee
Archi	77-71 (c) 9-81 (c) 9-
Archi Super	itects Neville Bagge " 217 Met 125 Star.
Archi Super	itects Neville Bagge " 217 Met 125 Stee

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	190
The undersigned gives notice thatintend to use thewall c	
as party wall in the erection of the building hereinbefore described, and respectfully reques	s that the
same be examined and a permit granted therefor. The foundation wall built of	
inches thick,feet below curb; the upper wallbuilt of	
inches thick, feet deep, feet in height.	
(Sign here)	
(0.81 1010)	
REPORT UPON APPLICATION.	
Department of Buildings of The City of New York	D
THE CITY OF NEW YORK,	
BOROUGH OF Manhattan May 2m	190 <i>o</i>
3.	a made
To the Commissioner of Buildings for the Borough of Manhattan & Brown	Ē
I respectfully report that I have thoroughly examined and measured the wall.	£, etc.,
named in the foregoing application, and found the foundation wall. To be built of Stone	0
inches thick, / feet below curb, the upper wall & built of Brick / incl	neg thick
feet deep, feet in height, and that the mortar in said wall is	
hard and good, and that the wallbuilt as party wallandin a good and safe	
What is the nature of the ground?	
What kind of sand was used in the mortar? Sharp	******************
The Inspector must here state what defects, if any, are in the wall.)	
The Inspector must state the thickness of wall in each and every story.)	
Basement walls 16"	
1 2 2 3 2 story " 12"	***************************************
our fin from	************
Buieding non fin frost. There are no visible defects in brieding	***************************************
bol 1	
ins,	vector.
ν	

Amendment to Plan No. 951 Alteration, 1900 Location: - No. 20 East Second Street, New York City.

Old work denoted by hatched lines on drawing this date.

Columns supporting wall girder to be 8"x12"x1" cast iron present stone wall with 16"x 10"x 12" resting on bonded bot of pter 20 "x20" at 20" x20 x22" granite cap on top of same.

Building Line denoted on drawings this date.

First and second tier of beams will be 3"x9" spruce, 16" on EMERKEX Centers.

Nevilles

BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE-This Amendment must be TYPEWRITTEN and filed in TRIPLICATE

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[N. B., ALT. OR BLE	Alt. APPLICAT	ON No. 1512 191 4	高速
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CATION	20 Second St		REAL MARKS

LOCATION_ Second St.

> May 22ND. 1914 New York City...

To the Superintendent of Buildings:

Application is hereby made for approval of the following AMENDMENT to the specifications and plans filed with the above numbered application, with the stipulation that this amendment is to become a part of the aforesaid original application and subject to all the conditions, agreements and statements therein contained.

The platform is to be suspended as follows:

Two new brackets of 2 1/2" x 2 1/2" x 1/4" angle to be provided and from each bracket two 2 1/2" x 2 1/2" x 1/4" angles are to be letad down, one at the wall, and one at end of brackets; to which angles the platform is to be fastened.

The platform is to be helited to C. I. column to prevent it from

The platform is to be bolted to C.I. column to prevent it from shaking.

Q-LC

May 28 1914

This amendment is disapproved with the following objection:

NOTE: Amendment incomplete. Answer all objections.

Edward & Durf

Examined and recommended for Approval on		
		191
		Examiner
*	40	
ADDROVAD	1023	ALFRED LUDWIG
APPROVED	191	the state of the s
.5		Superintendent of Buildings, Borough of Manhattan

BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE—This Amendment must be TYPEWRITTEN and filed in TRIPLICATE

VORTE TO SERVICE TION NO. 1519
[N. E., ALT. OR ELEV.] APPLICATION No. 1512 1914
LOCATION 20 Second Street
New York City May 8, 1914
To the Superintendent of Buildings:
Application is hereby made for approval of the following AMENDMENT to the specifications and plans filed with the above numbered application, with the stipulation that this amendment is to become a part of the aforesaid original application and subject to all the conditions, agreements and statements therein contained.
M. Libia
(Signed) Applicant
l. Bracket of 2" x 2" x 1/4" angle to be provided and 3/4" tie rods to be extended down to platform to relieve strain on column.
2. Grating over area to consist of 2" x 1/4" angle iron frame with floor of 1-1/2" x 3/8" flat iron in the form of an ordinary fire-escape floor. Present railing in front of area to be removed.
Q-LC May 16 1914
This amendment is disapproved with the following objections repeated:
l Design still unsatisfactory. New bracket weak. Platform angles weak. Tap bolts on column in tension and unsatisfactory
2 Show area and grating over same. Plan submitted does not show construction clearly
Awaiting inspector's report
Examined and recommended for Approval on 191
Examiner
THE THE STATE OF T

HAD)

BOROUGH OF MANHATTAN, CITY OF NEW YORK

(N. B. OR ALT.)	APPLICA	TION NO	1512	1914
LOCATION	Sust ?	-d et		
				de seu de se
FINA	REPORT OF IR	ON AND S	TEEL INSPEC	TOR
	•	City of New Y	ork July 3	1914
TO THE SUPERIN	TENDENT OF BU	UILDINGS:	, Ler	
I beg to recompleted on the iron and steel girder and are properly se to conform in all of Building Code of Th	t; and that the said ther respects to the	ofnns are of the d work was can be approved pl	size shown in the refully examined ans and specific	191 ° ; that all the e said application by me and found ations and to the
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	(/	· · · ·	Inspector_	District

BOROUGH OF MANHATTAN, CITY OF NEW YORK

(N. B. OR ALT.)	APPLICATION NO. 15/2 191 4
LOCATION 2	APPLICATION NO. 15/2 1914 bast 2 St
	AN AND AN CONCERNION
FIN	AL REPORT OF CONSTRUCTION INSPECTOR
	City of New York 30 1914
TO THE SUPERI	NTENDENT OF BUILDINGS:
on the 2	that the work described in the above entitled application was completed application application was completed application applic
work was carefully	vexamined by me and found to conform in all respects to the approve
	ations and to the Building Code of The City of New York, except a
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· · · · · · · · · · · · · · · · · · ·	
Sis	aned lenkin longs
	$\mathcal{N} + \mathcal{C}$, Inspector District.