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.

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) Richard Berger architect.

THE CITY OF NEW YORK,

BOROUGH OF MANHATTAN, March 21 1904

LOCATION AND DESCRIPTION OF PRESENT BUILDING.

1.	State how many buildings to be altered?. Que.
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). North side of 12th Street
	220 gt heet of 2nd annue. Enoun as # 227
3.	How was the building occupied? a Branding House
	How is the building to be occupied?
4.	Is the building on front or rear of lot? front Is there any other building erected on lot or
	permit granted for one?
	How occupied? Give distance between same and proposed
	buildingfeet.
5.	Size of lot? 25 feet front; 25 feet rear; /03'.3" feet deep.
6.	Size of building which it is proposed to alter or repair?
	rear;
	level to highest point? about 54:0
7.	Depth of foundation walls below curb level? Not mer fle Material of foundation walls? three
	Thickness of foundation walls? frontinches; iearinches; sideinches;
	inches; partyinches.
8.	Material of upper walls? Brick, If ashlar, give kind and thickness

3	P. Thickness of t	upper walls:			±
	Basement: fro	ont/6inch	es; rear/6ind	ches; sidei	nches; partyinches.
		"	7/		" " 16
	2d story: '	/6 "	"/2	" "	
	3d story: "	!4	" /5/	u u	" ":/6"
	4th story: '	'/٧ "	" / 7	<i>u</i>	" "16 "
	5th story: '	· «	"	" · · · · · · · · · · · · · · · · · · ·	<i>u</i>
		·	<i>"</i>		<i>a a</i>
10	. Is roof flat, pe	ak or mansard?	. flar	••••	TANT TELESCOPER ERECTER FRENCH AREACTE
11	Size of presen feet high.	t extension, if any	?feet	front;	.fect deep;
12	Thickness and	material of foundati	on walls?		
13.					If ashlar, give kind
14.	CERTAIN OF THE PROPERTY OF THE	W			
	Basement: f	rontinche	es; rearincl	nes; sideinc	hes; partyinches.
		" "	"		" " " " " " " " " " " " " " " " " " "
	2d story:	· «	"	·	" "
	3d story:	u u			" "
	4th story:	<i>u a</i>	"	<i>u</i>	
15.	Is present build	ling provided with a	fire escape?Mo.		
				90	
				he following information:	
16.		If to be exte	ended on any side, give t	he following information:	
16. 17.	Is extension to	If to be extended be on side, front or	nded on any side, give t	he following information:	
	Is extension to Size of proposed	If to be extended be on side, front or extension, feet from	rear?; fee	he following information:	; feet deep;
	Is extension to Size of proposed number of stori	If to be extended be on side, front or extension, feet from es in height?	rear?; fee	he following information: t rear er of feet in height?	; feet deep;
17.	Is extension to Size of proposed number of storic Material of four	If to be extended be on side, front or extension, feet from es in height?	rear?; fee	he following information: t rear er of feet in height?	; feet deep; feet; material of base course
17.	Is extension to Size of proposed number of storic Material of four	If to be extended be on side, front or extension, feet from es in height?	rear?; feet; number; depth	he following information: t rear er of feet in height? ; thicknes	; feet deep; feet; material of base course s of foundation walls: front
17.	Is extension to Size of proposed number of storic Material of four	If to be extended be on side, front or extension, feet from es in height? ndation walls?; thickness o; thickness oinches; side	rear?; feet; number; depth	he following information: t rear er of feet in height? ; thicknes	; feet deep; feet; material of base course
17.	Is extension to Size of proposed number of stori Material of four	If to be extended be on side, front or extension, feet from es in height? indation walls?; thickness o; thickness oinches; side	rear?; feet; number; depth	he following information: t rear	; feet deep; feet; material of base course s of foundation walls: frontinches; party
17.	Is extension to Size of proposed number of storic Material of four	If to be extended be on side, front or extension, feet from es in height? adation walls?; thickness o; thickness oinches; side be on rock, sand, ea	rear?; feet; number; depth	he following information: t rear er of feet in height? ; thicknese thes; rear	; feet deep; feet; material of base course s of foundation walls: frontinches; party
17. 18.	Is extension to Size of proposed number of storic Material of four	If to be extended be on side, front or extension, feet from es in height?; thickness outlined as inches; side	rear?; fee:; fee:; numb; depth f base course	he following information: t rear er of feet in height? ; thicknese thes; rear	; feet deep; feet; material of base course s of foundation walls: frontinches; party
17. 18.	Is extension to Size of proposed number of storic Material of four	If to be extended be on side, front or extension, feet from es in height?; thickness on	rear?; fee:; fee:; depth f base course rth or piles?	t rear	; feet deep; feet; material of base course s of foundation walls: frontinches; party htres?; of bond stones?
17. 18.	Is extension to Size of proposed number of storic Material of four	If to be extended be on side, front or extension, feet from es in height? ; thickness of thickness of thickness of thickness of the size of piers in piers?	rear?; fee:; fee:; depth f base courseinc rth or piles?	t rear; thickness ches; rear; distance on certain stones?	; feet deep; feet; material of base course s of foundation walls: frontinches; party htres?; of bond stones?
17. 18. 19. 20.	Is extension to Size of proposed number of stori Material of four	If to be extended be on side, front or extension, feet from es in height? ; thickness of thickness of thickness of thickness of the size of piers in piers?	rear?; fee; numb; depth f base courseinc rth or piles? cellar?; thickness of	t rear; thickness ches; rear; distance on certain stones?	; feet deep; feet; material of base course s of foundation walls: frontinches; party htres?; of bond stones?
17. 18. 19. 20.	Is extension to Size of proposed number of stori Material of four	If to be extended be on side, front or extension, feet from es in height? Indation walls?; thickness of thickness of thickness of thickness. The on rock, sand, eache size of piers in piers?	rear?; fee; numb; depth f base courseinc rth or piles? cellar?; thickness of	t rear	; feet deep; feet; material of base course s of foundation walls: frontinches; party htres?; of bond stones?
17. 18. 19. 20.	Is extension to Size of proposed number of storic Material of four	If to be extended be on side, front or extension, feet from es in height? Indation walls?; thickness of thickness of thickness of thickness. The on rock, sand, eache size of piers in piers?	rear?; fee; numb; depth f base courseinc rth or piles? cellar?; thickness of	t rear	; feet deep; feet; material of base course s of foundation walls: frontinches; party htres?; of bond stones? es; partyinches.
17. 18. 19. 20.	Is extension to Size of proposed number of stori Material of four	If to be extended be on side, front or extension, feet from es in height? Indation walls?; thickness of thickness of thickness of thickness. Be on rock, sand, eather size of piers in piers?	rear?; fee t; fee t; fee t; depth f base course rth or piles? cellar? thickness of per walls: ; rearinche	t rear	feet; material of base course s of foundation walls: frontinches; party htres?; of bond stones? es; partyinches.
17. 18. 19. 20.	Is extension to Size of proposed number of storic Material of four	If to be extended be on side, front or extension, feet from es in height? Indation walls?; thickness of thickness of thickness of thickness. Be on rock, sand, eather size of piers in piers?	rear?; fee; numb; depth f base courseinc rth or piles? cellar?; thickness of; per walls: ; rearinche	t rear	feet; material of base course s of foundation walls: frontinches; party htres?; of bond stones? es; partyinches. """ """ """ """ """ """ """ """ """
17. 18. 19. 20.	Is extension to Size of proposed number of storic Material of four	If to be extended be on side, front or extension, feet from es in height? Indation walls?; thickness of thickness of thickness of thickness. Be on rock, sand, eather size of piers in piers?	rear?; feet t; feet t; feet t; depth f base course rth or piles? cellar?; thickness of the course inches t;	t rear	feet; material of base course s of foundation walls: frontinches; party htres?; of bond stones? es; partyinches. """ """ """ """ """

artment of Buildings (f The City of New York.

President of the Board of Buildings and Commissioner of Buildings for the Bor-ughs of Manhattan and The Bronx. No. 220 Fourth Avenue S. W. con 18th Street.

JOHN GUYLEO YAE,

Commissioner of Buildings for
the Berough of Brooklyn.

Office, Berough Hall, Berough of Brooklyn.

Commissioner of Buildings for the Bor-oughs of Queens and Richmond.

Office, Richmond Building, New Brighton, Staten sland, Borough of Richmondy

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

. &

Borough of Manhattan

The City of New York, March 26th 1904: 190

Amendment to Application No. 1008, Alt

B, 190 4

Location

227 Lest 12th, street

No. & Puilding now arranged so that therewill not be more than

fifteen sleeping rooms above the first floor, see charged plans .

SUPT. OF BUILDINGS FOR THE

This is to comply bout the addison should a statement of supelficultions and every of the party relating therein, burn were submitted to the Superintension of Bullianes for the Borough of

THE BUREAU OF BUILDINGS FOR THE BOROUGH OF MANHATTAN

Office, No. 220 FOURTH AVENUE, S. W. Corner 18th Street.

The City of New York, March 29 5 1904

Mª Laac. a. Hopper Saferintendent of Building

Sin-

I have examined the basement & 4 story brick won fire - broof building No 227 East 12th in reference to attached "Memor regardin, its occupancy & - (alt 380/64)

This building is vacant at present. I was informed that it was resulted as club rooms in basement and an first story. One family on 2th floor, and one family on 3th who also rented the 4th floor, and let out furnished rooms. The rooms are as dollows. In basement one room - First floor. 2 rooms - Second floor - 6 rooms - Third floor 5 rooms and bath. Fourth floor 7 rooms.

Mide 29- 90-1 RATIE-EL Respectfully submitted

J Lucke

special Lust.

BORN (0 -1900

Department of Buildings of

Jì

THOMAS J. BRADY,

President of the Board of Buildings and Commissioner of Buildings for the Borcughs of Manhattan and The Bronx.

Office, No. 220 Fourth Avenue, S. W. cor. 18th Street, Borough of Manhattan.

Јони Guilfoyle,

Commissioner of Buildings for the Borough of Brooklyn.

Office, Borough Hall, Borough of Brooklyn.

DANIEL CAMPBELL,

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,

Borough of Manhattan

Amendment to Application No. 380 ALT.

B, 190 4

Location 227 East 12th. Street N. Y. City

It is intended to rebuild the rear center pier marked (A) on basement plan including the foundation to same in cellar, in that said pier is at present in an unsafe condition. Brickwork above said pier to be properly shored up and pier rebuilt of same thickness and width as at present.

Architecto

4/2/04

FOR THE BOROUGH OF MANHATTAN.

AN No of 190
State and City of New York, Ss.:
EDWARD.N. TALLER
being duly sworn, deposes and says: That he resides at Number11. Washington. Sq. N
in the Borough of Manhattan
The City of New York, in the County of New York
in the State of New . York; that he is one f. the .executers
of the ESTATE OF THOMAS SUFFERN

owner in fee of all that certain lot, piece or parcel of land, shown on the diagram annexed hereto and made a part
hereof, situate, lying and being in the Borough of Manhattan
in The City of New York, aforesaid, and known and designated as Number 27. East 12th. Street
, and hereinafter more particularly described
that the work proposed to be done upon the said premises, in accordance with the accompanying detailed statement
in writing of the specifications and plans of such proposed work, is duly authorized to be performed by
THE ESTATE OF THOMAS SUFFERN
and that
duly authorized by me·
to make application for the approval of such detailed statement of specifications and plans in 1ts
behalf.
Deponent further says that the full names and residences, street and number, of the owner or owners of the
said land, and also of every person interested in said building or proposed building, structure, or proposed structure
premises, wall, platform, staging or flooring, either as owner, lessee, or in any representative capacity, are as follows
Estate of Thomas Suffern
owner
Edward N. Tailer 99 Franklin Str.
asexeoutor
irs. Mary Duer. No. 39 Franklin Str
Richard Berger. No. 309 Broadway.
* Architect
asas

[OVER]

JAMES G. WALLACE,

President of the Board of Buildings and Commissioner of Buildings for the Boroughs of Manhattan and The Bronx.

Office, No. 220 Fourth Avenue, S. W. cor. 18th Street, Borough of Manhattan. бони Сипьрочье,

Commissioner of Buildings for the Borough of Brooklyn.

Office, Borough Hall, Borough of Brooklyn.

ВАМІЕЦ САМРВЕЦЦ,

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.

n Of Mannation.				2000	3 17	
	PLAN No.	380	NEW BUILDI	NGS 190	1	
Location	227	13	121	Thu	1	
Borough o	ı					č

In all cases Inspectors will furnish the following information without regard to the information given in the application and plans on file in the Department.

	1.	Foundation walls. Depth below curb level material									
		thickness, front inches; rear inches; side inches; party inches.									
	2.	Upper walls. Material ; thickness as follows:									
		Basement: front inches; rear inches; side inches; party inches.									
		Ist story: " " " " " " " " " " " " " " " " " " "									
		2d story: " " " " " " " " " " " " " " " " " " "									
		3d story: " " " " " " " " " " " " " " " " " " "									
		4th story: " " " " " " " " " " " " " " " " " " "									
		5th story: " " " " " " " " " " " " " " " " " " "									
		6th story: " " " " " " " " " " " " " " " " " " "									
	3.	Nature of ground									
	4.	Quality of sand used in mortar									
	5.	What walls are built as party walls?									
		What fire escapes are provided?									
Section 20	7.	Is building fireproof? 20									
2.	8.	If building is vacant, state how the same was occupied Locant as durlling									
	9.	Is the present building to be connected with any adjoining building?									
		If so, state dimensions and material of adjoining building, viz:-									
		Material ; feet front ; feet rear									
		feet deep; feet in height; number of stories									
		how occupied									
2	10.	How is present building occupied? Basement lacant; 1st floor lacant									
		2d floor Vanca ; 3d floor ; 4th floor ; 5th floor									
		6th "; 7th "; 8th "; 9th "									
ブ	11.	Height of building—feet 47 ; stories 4 + Bazul									
-	Tr.										
<i>f</i>	12.										
li de la companya de	12.	Size of lot— " "; " "; " "; " "									

39.	Give material of new wallsthickness ofstoryinches;
	storyinches;storyinches;story
	inches;story,inches;storyinches;
	storyinches.
40.	Material of floor beams?;
	centres;; centres; centres,
	centres;; centres; centres;
	centres
41.	Material of girders?; 2d tier;
	3d tier; 4th tier; 5th tier; 6th tier; 6th tier
42.	Material of columns?; 2d 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	
	The March Nationally dies definite marticulars and state how the building will be economical.
9.04±0	If altered Internally, give definite particulars, and state how the building will be occupied:
48.	It is sulended to re-arrange the stud partitions and ever new fortetime on all the several floor
	also to remove provden Extrusion at rear and to
	make general repairs, throughout. All as shown
	n plane
	<i>V</i>
40	How much will the alteration cost? About 500

he Building is to be occupied as a Flat, are tor Lodging House, give the following particulars:

		Cellar	Base- ment	1st Floor	2d Floor	3d Floor	4th Floor	5th Floor	6th Floor
						04			
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?			• • • •					
67	How made water-tight?								***
57.	Will shafts be open or covered with louvre skylights full size of shafts	?		osa t				otor no	
				12.1-2/1					
	Size of each shaft?								****
58.	Dimensions of water closet windows?						****		
	Dimensions of windows for living rooms?			98887/8/8					
59.	Of what materials will hall partitions be constructed?								
60.	Of what materials will hall floors be constructed?							2222	

61.	How will hall ceilings and soffits of stairs be plastered?				***		****	eso ed	
62.	Of what material will stairways be constructed?		ģ						
355	Cive sizes of stair well holes								
63.	If any other building on lot, give size: front; rear.								
	stories high; how occupied								
	material								
	How much space between it and proposed building?								
64.									
01.									
65.	Number and location of water closets: Cellar; 1st								
00.	3d floor; 4th floor; 5th floor							*	
					2				
Ow	ner, Estate of Thomas Suffen Address,	9.9.	€	13.0	w	kl	n	۶.	92
Ar	chitect, Thehand Berger "		300	?	10	3'n	ay	.	• • • •
Su	perintendent,		(oa.	ne	<u>.</u> 		••••	
10000 400	son Chas San aken " 19	48	1	f.	4	X	at	2-	
Ma	son,	ĭ						<i>U</i>	*(*)**(*
20	monter								

Form 21 (Rev. 7/57)-95M-702959(57) 114

THE CITY OF NEW YORK

MANHATTAN Municipal Bldg., New York 7 BROOKLYN Municipal Bldg., Brooklyn 1 BRONX 1932 Arthur Ave., New York 57 QUEENS 120-55 Queens Blvd., Kew Gardens 24, L. I.

RICHMOND Boro Hall, St. George 1, S. I.

NOTICE — This Application must be TYPEWRITTEN and filed in TRIPLICATE

Minor Structures, Minor Alterations and Repairs, Elevator Repairs, Drop Curb, Fire Escapes, Miscellaneous

Block 10 468 Lot 48	BUILDING NOTICE
DISTRICT (under building zone resolution)	DEAR DEPARTER
Use Residence Height 1½ Area B	2515 DEPARTMENT OF BUILDINGS
Is sidewalk shed or fence required	BECEIVER AUG 6 - 1959
SIDE WALK SHED. No sidewalk shed or fence shall interfere with visibility or operation of any traffic light. The Department of Traffic shall be notified whenever such structure is to be erected within seventy five (75) feet of a traffic light. Failure to comply may be cause for revocation of this permit.	BOROUGE OF NEW YORK DO NOT WRITE IN THIS SPACE
LOCATION 227 E. 12th St. (Give Street Number)	Man.
COMPENSATION INSURANCE has been secured in Compensation Law as follows: The State Insurance	
	Inc. 471 West Broadway N.Y.
State proposed work in detail: Remove fire escap	
with violation # Case 10690/58. The	re is a existing sprinkler system
in building which acts as a second m	
Date of Construction Before 1938	fter 1937
Indicate class of construction:	Note that the second of the se
☐ Class 1—Fireproof ☐ Class 2—Fire pro	
☐ Class 4—Wood frame ☐ Class 5—Metal	☐ Class 6—Heavy timber
Number of stories high4	
How occupied C1. B Furnished rooms	The section is sent to the control of the control o
Is application made to remove a violation? Yes Case	# 1069 0/ 58
How to be occupied	
If fuel burning equipment is to be installed Smoke Control Estimated Cost \$ 475.00°	Equipment Form must accompany this application.
(Any variation in estimated cost shall be filed and recorded	as an amendment.)
Exemptions	
If exemption from payment fee is claimed, state clearly the ba	sis of claim
Initial fee payment—	81677 % 82515 58 FIB
2nd payment of fee to be collected before a permit is issued-	
Verified by SeotyTreas.	WKDate F(O
SectyTreas.	
	COS E JOYN St E V C
Salvatore Aurelio President ADDITIONAL FEES REQUIRED(Yes or No)	225 E. 12th St. N. Y. C. AMOUNT \$
VERIFIED BY	
 The sum of the fees indicated on the first and second receipts shall represent the estimated cost shall be recorded as an amendment. If any question arise no permit shall be issued unless adjusted to the satisfaction of the department. 	ent the total fee. Any variation on contemplated work or change affecting ses in connection with the estimated cost or with the adequacy of the fee, nt at the direction of the Borough Superintendent.
OWNER	ADDRESS

APPLICANT.....ADDRESS....

Remarks or Sketch:

If this application is for Drop Curb Permit, DIAGRAM showing plot to be used, the relative position of
the cut curb and the extent thereof, must be drawn above.
Cut curbTotal Splay Length in Feet Length in Feet
Deposit (\$), either in cash or certified check, payable to the order of the Department of Buildings, to insure the proper construction of the sidewalk and curb.
Refer to N.B. ALT. 19
Michael Prince for Prince Bros. Iron Works Inc. (Typewrite Name of Applicant)
States that he resides at 471 West Broadway Borough of
Man. City of New York; that he is the agent for the (owner XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Applicant further states that the full names and residences of the owners or lessees of said premises are:
Owner Fresco Realty Corp. Address 225 E. 12th St. N.Y.C. c/o Frank J. Aurelio
Lessee Address
DATED July 24, 1958 (Sign here) Marchitect or Professional Engineer, affix seal.
Falsification of any statement is an offense under Section 982-9.0 of the Administrative Lede and is purishable by a fine of not more than five hundred dollars (\$500.00) or imprisonment of not more than sixty (60) days or both.
Examined and Recommended
For Approval on 19 Examiner
Approved 19 Borough Superintendent
Work commenced
I hereby Certify that the above report is true in every respect and that the work indicated has been
done in the manner required by the Rules and Regulations of this Department, except where reported adversely.
Signed
Inspector