Department of Buildings of The City of New York.

THOMAS U. BRADY,

President of the Board of Buildings and Commissioner of Buildings for the Boroughs of Manhattan and The Bronx. cc. No. 270 Fourth Avenue, S. W. cor. 18th Street, Јони Сицьгочье,

Commissioner of Buildings for the Borough of Brooklyn.

Office, Borough Hall, Borough of Brooklyn.

Онитец Симрвецц,

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.

Plan No.

APPLICATION FOR ERECTION OF BRICK BUILDINGS.

Application is hereby made to the Commissioner of Buildings of The City of New York, for the Borough
offor the approval of the detailed statement of the speci-
fications and plans herewith submitted, for the erection of the building herein described. All provisions of
the Building Code shall be complied with in the erection of said building whether specified herein or not.
Mari to
(Sign here)
THE CITY OF NEW YORK
THE CITY OF NEW YORK,
Borough of // Michallase // My 2 1902.
1. State how many buildings to be erected One with & tair tower and Exten
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) Cosmun of Third Queuuce
aux Jast 12th Street being on M. & Corner
8 + 11 /
3. Will the building be erected on the front or rear of lot! Miss let mot now occupied
4. How to be occupied? Sactory If for dwelling, state the number of families in
each house
5. Size of lot? 77'-// feet front; 77'-// feet rear; 100'-4" feet deep.
Give diagram of same.
6. Size of building? $25 - 11$ feet front; $27 - 11$ feet rear; $100 - 4$ feet deep. Size of extension? $45 - 4$ feet front; $45 - 4$ feet feet rear; $100 - 4$ feet deep.
2 · · · /
Number of stories in height: main building? 5 Extension? Sasure of the Extension? Extension? 5 feet.
7. What is the character of the ground: rock, clay, sand, etc.? Compact to and
8. Will the foundation be laid on earth, rock, timber or piles? Last
9. Will there be a cellar?
10 111 1
10. What will be the base, stone or concrete? Communication If base stones, give size and thickness, and how laid
12" thick
11. What will be the depth of foundation walls below curb level or surface of ground? 12 feet
12. Of what will foundation walls be built? Brick
13. Give thickness of foundation walls: front, 25" inches; sides, 24" 20" inches; rear,
20 "inches; party, inches.
14. Will interior supports be brick partition walls or piers, iron columns or wooden posts? Non Column
Give size of same 7" ala "4" Metal
15. If piers, give thickness of cap stones or platesbond
plates

16.	Give base course, width and thickness
17.	Will any part of front, side or rear wall, be supported on piers in cellar?
	Give size: frontsize of base course
	rear " " "
	side " " "
	Size of cap stonessize of bond stones
18.	Of what materials will the upper walls be constructed?
	What will be thickness of upper walls, exclusive of ashlar, if any?
	Basement: front 20 inches; rear 20 inches; side 24 × 20 inches; party inches.
	1st story: " 16 " " 20>/6 " " "
	2d story: " do " " do " " _ "
	The second secon
	•
	6th story: " " " " " " " " " " " " " " " " " " "
	7th story:
	2 6 :+1 2 1+ 2 :
19.	What will be the materials of the front Drick with Brown Stone Facility stone, what
	kind? If ashlar, give thickness
20.	Will flues be lined with pipe or have 8 inches of brick around the same?
21.	Will any exterior or interior wall be supported on iron or steel girders?
	Front, size; weight or thickness
	Side, " "
	Rear, " "
	Interior, " " " "
	Front, " "
	Side, " " "
	Rear, " " "
	Interior, " " "
22.	Give size of columns, posts or girders to support floors.
	Cellar, material ; size 7 dia 3/4"; distance on centres 14-0"
	1st story, " " " " do
	2d story, " Y P. " 10 X 10 " " do
	01 / W 0 W 0
	, , ,
0.0	V - Superformation of the superformation of
23.	Give material, size and distance on centres of floor beams.
	1st tier, material Steel; size 6"x/2 ²⁵ I; distance on centres 3'-6"
	2d tier, " $Y = P$ " $G'' \times 12$ " " $2 - O''$
	3d tier, " <u>do</u> " <u>"</u> " <u>do</u>
	4th tier, " do " do " " do
	5th tier, " <u>do</u> " <u>do</u> " <u>"</u> <u>do</u>
	6th tier, " " " " " "
	7th tier, " " " "
	Sth tier, " " " "
	f tier, " do " 4 x 12 " " 7 -0"
	by construction of floor filling Ploning to be of 3" splined plank
	" " make" hed Iloor

AND PARTON AND THE RESIDENCE OF THE PARTON O		**** **********************************		
What doors	will have fan lig	hts ?		
Dimensions o	f same?			
	_			
Of what mate	erials will hall flo	ors be constructed ?.		
Of what mat	erial will stairway	s be constructed ?	•	
				; deep
stories high	j	how occupied		; on front or
of lot	; materia	al		
How much sp	pace between it ar	nd proposed building	g ?	
				ade waterproof ?
				; 2d floor
3d floor	; 4th	floor	; 5th floor	; 6th floor
2				courts ?
2				
hite Ball	Inector Premare	tuy & Book Brus	ly CAddress, 205 C	eourts?
hite Ball erintendent,	Secretory Prun	tuy & Book Come	ly Caddress, 205 a. 20 Mas	éast Treefet Str.
hite Bull erintendent,	Inector Pun autyri Eric	tuy Book Bruss	Ly CAddress, 205 C	East Treeft Str.
hite Bull erintendent,	Inector Pun autyri Eric	tuy & Book Come	Ly CAddress, 205 C	éast Treefet Str.
hite Bull erintendent, on,	Perocton Prun autym con	tuy & Book Brud	Ly CAddress, 205 C	East Trees.
hite Bull erintendent, on,	Perocton Prun autym con	tuy Book Brud	ly CAddress, 205 0 " Zo Mas "	up the following:
hite Bull erintendent, on,	Is a Wall, or Par	t of a Wall already	built is to be used, fill	up the following:
bite Bulli erintendent, on, onenter,	If a Wall, or Par	tuy & Book Brud	built is to be used, fill	up the following:
Borough The undersi	If a Wall, or Par	t of a Wall already THE	built is to be used, fill	up the following:
Borough The undersi	If a Wall, or Par	t of a Wall already THE	built is to be used, fill a CITY OF NEW YOu tend to use the reinbefore described, as	up the following: RK, wall of buil
Borough The undersi	If a Wall, or Par or	t of a Wall already THE that in of the building her t granted therefor	built is to be used, fill CITY OF NEW YOU atend to use the reinbefore described, as The foundation wall	up the following: RK, wall of builting requests that
Borough The undersi	If a Wall, or Par or gned gives notice the erection of and a permiss thick,	t of a Wall already THE that in the building her granted therefor feet below curk	built is to be used, fill CITY OF NEW YOU atend to use the reinbefore described, as The foundation wall	up the following: RK, wall of buil and respectfully requests that built of built of

Buildings of The City of New PLAN No. State and City of Jew York, County of being duly sworn, deposes and says: That he resides at Number in the Borough , in the County of , that he is //lec 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 Mauhattan in The City of New York, aforesaid, and known and designated as Number 7, 9, 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, to wit: Plan , is duly authorized to be performed by July authorized by drow to make application in compliance with Chapter 378 of the Laws of 1897, and the Building Code, for he approval of such detailed statement of specifications and plans in. sehalf. 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: Treating l Yan Bulding 214 Broodway The said land and premises above referred to, are situate at, bounded and described as follows,

viz:

BEGINNING at a point on the east side of Innidancine

Mork Gast from the corner formed by the intersection of

Innidancine

N. E. Goner running thence worth 77'-11" feet;

thence east 100' H" feet;

thence Need 100' 4" feet;

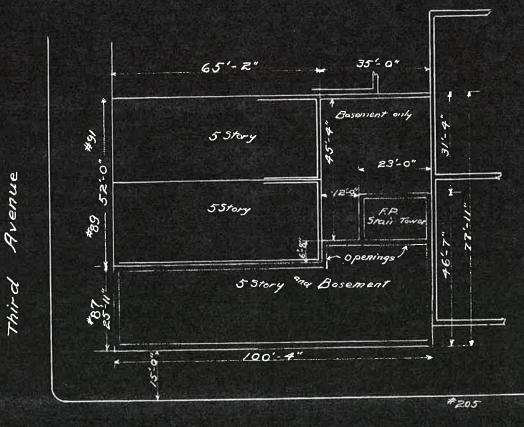
thence west 100' 4" feet

Sworn to before me, this 2

iy of May 190'3 My 190'3

提供 Of Ppy Tanh

Notary Public,



East 12th Street.

OW D.P.&B.CO.

BALLANTYNE & EVANS.

ARCHITECTS AND ENGINEERS.

RONASSAUST., N.Y.

EF.H.-4.10.02.

M. C. 3

9.8.1.

General Lay-out of Plant of the Trow D. P. & B. Co. Showing Buildings which it is proposed to alter *89 Third Ave. 5 Story and Cellar 65 - 2" GCut down window New Building Proposed 5 Story on Basement. #205 *207 #Z09 *Z13 *211

East IRM Street

New York.

the ner of I cugi. Manhattan a

Borough of Manhattan.

Office, No. 220 Fourth Avenue, S. cor. 18th St acc.
Borough of Manhattan.

они С Commi. the Borough c.

Office, Borough Hall, Borough of b.

Энитер Самрверр,

Commissioner of Buildinoughs of Queens and Richr

Office, Richmond Building, New Brighton, State Borough of Richmond.

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

"Borough of Manhattan

The City of New York, May 17th 1902. /90

Amendment to Application No. 263 N. B.

B. 1902.

Location Morth East Corner Third Avenue and East Twelfth Street. / Objection No. 1. We respectfully request that this objection be waived as the building will be provided with Fire proof stairs and will connect to the two buildings (application #661 Alt.) which will be provided with two stairs. Thus providing three stairs for 7500 square fact of floor.

Objection No. 2. The east side of the boiler room adjoins property belonging to the same owner, and we respectfully request that this objection be waived.

Y Objection No. 3. Roof beams 7" x 15% I's. 5 ft. centre to centre. Objection Fo. A. Columns checked amanded hereby in

> Basement 1st Story 11 2rd 3rd

7" x i metal 6" x 7/8 metal 12 x 12 Y. P.

V Objection Mo. 5. We respectfully request that this objection be weived in consideration of the wall being laid up in coment mortar.

Objection No. 6. Cast Iron Columns in front eight by twenty inches in section with sides reinforced by 1" offsets and of 3/4 inc. metal.

Objection Fo. 7. This building will connect with #89 Third Avenue now provided with fire escapes and with #208 Fast Twelfth Street elso provided with fire escapes.

We would usend by putting in a window at the South East corner connecting direct to present fire escape which will also be extended along the offset wall of the building.

 $^{\prime\prime}$ Objection We. 8. We would amend footings to spread 4'-6" $_{
m x}$ 4'-6" .

/ Objection No. 9. We will lay this pier in cement mortar, and request that this objection be waived in consideration thereof.

Ballantyn & Source



Office of the Borough President of the Borough of Manhattan,

CRANKL

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) Pallautyne Vaus

THE CITY OF NEW YORK,

LOCATION AND DESCRIPTION OF PRESENT BUILDING.

1.	State how many buildings to be altered? Two.
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)On. Third. Avenue. Eastside.thereof
	25'-11" north from East Twelfth Street.
3.	How was the building occupied?Tenement
	How is the building to be occupied?Office.and.light.manufacturing
4.	Is the building on front or rear of lot? Front Is there any other building erected on lot or
te	permit granted for one? Permit appliedsizer See applicationheight #263 New Eldg.
	How occupied? Boiler house & Stair Tower Give distance between same and proposed
	building. ed. scentfeet.
5.	Size of lot?52!feet front;52!feet rear;.100!-4"feet deep.
6.	Size of building which it is proposed to alter or repair? 2 each 26 feet front;
	rear;
	level to highest point?Qfeet
7.	Depth of foundation walls below curb level?
	Thickness of foundation walls? front Piers (irrefular)
	inches; party20inches.
8.	Material of upper walls?Prick If ashlar, give kind and thickness. Face.of. Brown

Stone and Chio Sand Stone 4"



	Basement: frontinche	es; reari	nches;	sidein	ches;	partyinc	thes.
	1st story: "None"	"12."	"	"12"	"	"l2"	"
	2d story: ".16" "	66 17	"	"	"	44 11	"
	3d story: ".16." "		66	"	u		"
	4th story: ".16.""		"	" !!	",	"	"
	5th story: ".16.""	<i>u</i> tt	"	<i>u</i> • • • • • • • • • • • • • • • • • • •	u	" "	"
	6th story: "	"	"		"	"	"
1Ō.	Is roof flat, peak or mansard?	Flat				,	****
11.	Size of present extension, if any feet high.						
12.	Thickness and material of foundat	ion walls?		(
13.	Material of upper walls?					If ashlar, give	kind
	and thickness						
14.	Thickness of upper walls:						
	Basement: frontinc	hes; rear	inches;	side.,in	ches;	partyin	ches.
	1st story: "		**		"	"	46
	2d story: "		. "		ш		"
	3d story: "		. "	*********	"		"
	4th story.	" "		"	"		66
15.	Is present building provided with	a fire escape?	Yes	(Two)			
			1 1 22				
	If to be e	xtended on any side, g	sive the	following information	n:		
16.	If to be e						
16. 17.	29	or rear?					
	Is extension to be on side, front Size of proposed extension, feet fr	or rear?		ear	; fee	t decp	;
	Is extension to be on side, front	or rear?ont; 1	; feet re	earof feet in height?	; fee	t decp	;
17.	Is extension to be on side, front Size of proposed extension, feet fr number of stories in height? Material of foundation walls?	or rear?ont; I	; feet renumber	earof feet in height?	; fee	t decp; material of base of	course
17.	Is extension to be on side, front Size of proposed extension, feet fr number of stories in height? Material of foundation walls? ; thickness	or rear?; i	; feet renumber depth	earof feet in height?	; fce	t decp; material of base of foundation walls:	course
17.	Is extension to be on side, front Size of proposed extension, feet fr number of stories in height? Material of foundation walls? ; thicknes; thicknes	or rear?; i	; feet renumber depth	earof feet in height?	; fce	t decp; material of base of foundation walls:	course
17.	Is extension to be on side, front Size of proposed extension, feet fr number of stories in height? Material of foundation walls? ; thickness	or rear?; ont; ; s of base course	; feet renumber depth	ear	; fee	t deep; material of base of foundation walls:inches; party.	course front
17.	Is extension to be on side, front Size of proposed extension, feet fr number of stories in height? Material of foundation walls? ; thicknes; thicknes	or rear?; ont; s of base course	; feet renumber depth inche	ear	; fee	t decp; material of base of foundation walls:inches; party.	course
17. 18.	Is extension to be on side, front Size of proposed extension, feet fr number of stories in height? Material of foundation walls? ; thicknes inches; sid inches. Will foundation be on rock, sand	or rear?; ront; ront; ront; ront; s of base course	; feet renumber depth inche	ear; thicknes; rear	; fee	t deep; material of base of foundation walls:inches; party.	course
17. 18.	Is extension to be on side, front Size of proposed extension, feet fr number of stories in height? Material of foundation walls? ; thicknes; thicknesinches; sidinches. Will foundation be on rock, sand What will be the size of piers	or rear?	; feet renumber depthinche	of feet in height?; thicknes; rear	; feet	t deep; material of base of foundation walls:inches; party.	course front
17. 18.	Is extension to be on side, front Size of proposed extension, feet fr number of stories in height? Material of foundation walls? ; thicknes ; thicknes inches; sid inches. Will foundation be on rock, sand What will be the size of piers size of base of piers?	or rear?; ront; ront; ront; ront; ront; s of base course	grant depth	of feet in height?; thicknes; rear	; feet	t deep; material of base of foundation walls:inches; party. s?; of bond s	course front
17. 18. 19. 20.	Is extension to be on side, front Size of proposed extension, feet fr number of stories in height? Material of foundation walls? ; thicknes ; thicknes inches; sid inches. Will foundation be on rock, sand What will be the size of piers size of base of piers? Material of upper walls?	or rear?; ont; s of base course le, earth or piles? in cellar?; thickne	grant depth	of feet in height?; thicknes; rear	; feet	t deep; material of base of foundation walls:inches; party. s?; of bond s	course front
17. 18. 19. 20.	Is extension to be on side, front Size of proposed extension, feet fr number of stories in height? Material of foundation walls? ; thicknes inches; sid inches. Will foundation be on rock, sand What will be the size of piers size of base of piers? Material of upper walls? Thickness, exclusive of ashlar, of	or rear?; ont; s of base course le, earth or piles? in cellar?; thickne	depthinche	of feet in height?; thicknes; rear; distance on up stones?	; feet	t deep; material of base of foundation walls:inches; party. s?; of bond s	front; tones?
17. 18. 19. 20.	Is extension to be on side, front Size of proposed extension, feet fr number of stories in height? Material of foundation walls? ; thicknes inches; sid inches. Will foundation be on rock, sand What will be the size of piers size of base of piers? Material of upper walls? Thickness, exclusive of ashlar, of	or rear?; ont; s of base course; le; in cellar?; thickne	; feet renumber depthinches	of feet in height?; thicknes; rear; distance on up stones?	; feet	t deep; material of base of foundation walls:inches; party. s?; of bond s	front; tones?
17. 18. 19. 20.	Is extension to be on side, front Size of proposed extension, feet fr number of stories in height? Material of foundation walls? ; thicknes ; thicknes inches; sid inches. Will foundation be on rock, sand What will be the size of piers size of base of piers? Material of upper walls? Thickness, exclusive of ashlar, of 1st story: frontin	or rear?; ront; ront; ront	.; feet renumber depthinches	of feet in height?; thicknes; rear; distance on up stones?	; feetfeetcentre	t deep; material of base of foundation walls:inches; party; of bond s	front; tones?
17. 18. 19. 20.	Is extension to be on side, front Size of proposed extension, feet fr number of stories in height? Material of foundation walls? ; thicknes	or rear?; ront; ront; ront; s of base course; s of base course; the course; thicknee; thicknee; thicknee; thicknee	; feet renumber depthinches	ear; thicknes; rear; distance on ap stones?	; feetfeetcentre	t deep; material of base of foundation walls:inches; party s?; of bond s	front; tones?
17. 18. 19. 20.	Is extension to be on side, front Size of proposed extension, feet fr number of stories in height? Material of foundation walls? ; thicknes inches; sid inches. Will foundation be on rock, sand What will be the size of piers size of base of piers? Material of upper walls? Thickness, exclusive of ashlar, of 1st story: frontin 2d story: " 3d story: "	or rear?	; feet renumber depthinches; m	of feet in height?; thicknes; rear; distance on ap stones? ; side	; fee	t deep; material of base of foundation walls:inches; party; of bond s party;	course front; tones?

9. Thickness of upper walls:

2 3.	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 headersof trimmers						
26.	Give material of girdersof columns						
	Under 1st tier, size of girders size of columns						
	" 2d " " " " "						
	" 3d " " " " " "						
	66 4th " 66 "						
	" 5th " " " "						
	" Roof tier, " " " " " "						
27.	If front, rear or side is to be supported on columns or girders, give:						
	Girders, material; front; side; rear; rear						
	size						
	Celumns, 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 platepostsposts						
30.	How will extension be occupied?						
	If for dwelling, give number of families on each floor						
31.							
32.	Give size of skylightsmaterial						
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							
37							
	. Material of coping?						
	TO THE PROPERTY OF THE PROPERT						

39.	Give material of new wallsthickness ofstoryinches;
	storyinches;storyinches;story
	inches;storyinches;storyinches;
	storyinches.
40.	Material of floor beams? Size;
	centres;tier; centres;tier
	centres; centres; centres;
	centres
41.	Material of girders?; 2d tier;
	3d tier; 4th tier; 5th tier; 6th tier;
42,	Material of columns?;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?
40.	If for dwelling, state number of families on each floor
4.0	
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,
	If the flout, near of side mails, of any portion thereof, are to be taxon out and reputit, fire dentitie particularity,
	and state in what manner:
47	
_, .	and state in what manner:
f	and state in what manner: Front- No change except Basement Piers to be rebuilt and new iron
f	and state in what manner: Front- No change except Basement Piers to be rebuilt and new iron cont for 1st story.
f:	and state in what manner: Front- No change except Basement Piers to be rebuilt and new iron cont for 1st story. Buth Side walls and Party walls - to be pierced with two doors on
fi Sc 1:	and state in what manner: Front- No change except Basement Piers to be rebuilt and new iron cont for 1st story. Buth Side walls and Party walls - to be pierced with two doors on st, 2nd, 3rd, 4th, and 5th stories to be 5!-4" x 7!-0" each. North
fi Sc 1: S:	and state in what manner: Front- No change except Basement Piers to be rebuilt and new iron ront for 1st story. Buth Side walls and Party walls - to be pierced with two doors on st, 2nd, 3rd, 4th, and 5th stories to be 3'-4" x 7'-0" each. North ide no change. Rear walls - basement 1 window to be changed to cor. 1st Story 3 doors to be changed to windows, and 1 window changed to door.
fi Sc 1: S:	and state in what manner: Front- No change except Basement Piers to be rebuilt and new iron cont for 1st story. Buth Side walls and Party walls - to be pierced with two doors on st, 2nd, 3rd, 4th, and 5th stories to be 5!-4" x 7!-0" each. North ide no change. Rear walls - basement 1 window to be changed to cor. 1st Story 3 doors to be changed to windows, and 1 window changed.
fi Sc 1: S:	and state in what manner: Front - No change except Basement Piers to be rebuilt and new iron cont for 1st story. Buth Side walls and Party walls - to be pierced with two doors on st, 2nd, 3rd, 4th, and 5th stories to be 5!-4" x 7!-0" each. North ide no change. Rear walls - hasement 1 window to be changed to cor. 1st Story 3 doors to be changed to windows, and 1 window changed to door. 2nd, 3rd, 4th, and 5th 1 window changed to door.
fi So I: S: do	and state in what manner: Front- No change except Basement Piers to be rebuilt and new iron ront for 1st story. Buth Side walls and Party walls - to be pierced with two doors on st. 2nd, 3rd, 4th, and 5th stories to be 5'-4" x 7'-0" each. North lide no change. Rear walls - basement 1 window to be changed to our. 1st Story 3 doors to be changed to windows, and 1 window changed to door. If altered Internally, give definite particulars, and state how the building will be occupied:
fi So I: S: do	and state in what manner: Front- No change except Basement Piers to be rebuilt and new iron cont for 1st story. Buth Side walls and Party walls - to be pierced with two doors on st. 2nd, 3rd, 4th, and 5th stories to be 3'-4" x 7'-0" each. North ide no change. Rear walls - hasement 1 window to be changed to or. 1st Story 3 doors to be changed to windows, and 1 window changed to door. If altered Internally, give definite particulars, and state how the building will be occupied: Remove all partitions and support floors on new columns and Girders
fi So I: S: do	and state in what manner: Front- No change except Basement Piers to be rebuilt and new iron cent for 1st story. Buth Side walls and Party walls - to be pierced with two doors on st. 2nd, 3rd, 4th, and 5th stories to be 2'-4" x 7'-0" each. North ide no change. Rear walls - basement 1 window to be changed to cor. 1st Story 3 doors to be changed to windows, and 1 window changed to door. 2nd, 3rd, 4th, and 5th 1 window changed to door. If altered Internally, give definite particulars, and state how the building will be occupied: Remove all partitions and support floors on new columns and Girders as fully set fourth on plans - to be occupied as offices and light
fi So I: S: do	and state in what manner: Front- No change except Basement Piers to be rebuilt and new iron cont for 1st story. Buth Side walls and Party walls - to be pierced with two doors on st, 2nd, 3rd, 4th, and 5th stories to be 3!-4" x 7!-0" each. Morta ide no change. Rear walls - hasement 1 window to be changed to cor. 1st Story 3 doors to be changed to windows, and 1 window changed to door. 2nd, 3rd, 4th, and 5th 1 window changed to door. If altered Internally, give definite particulars, and state how the building will be occupied: Remove all partitions and support floors on new columns and Girders as fully set fourth on plans - to be occupied as offices and light manufacturing.
fi So I: S: do	and state in what manner: Front- No change except Basement Piers to be rebuilt and new iron cont for 1st story. Outh Side walls and Party walls - to be pierced with two doors on st. 2nd, 3rd, 4th, and 5th stories to be 3'-4" x 7'-0" each. North ide no change. Rear walls - hasement 1 window to be changed to cor. 1st Story 3 doors to be changed to windows, and 1 window changed to door. 2nd, 3rd, 4th, and 5th 1 window changed to door. If altered Internally, give definite particulars, and state how the building will be occupied: Remove all partitions and support floors on new columns and Girders as fully set fourth on plans - to be occupied as offices and light manufacturing. Extreme floor loads on 2nd, 3rd, 4th, and 5th floors 75 per sq. ft.
fi So I: S: do	and state in what manner: Front- No change except Basement Piers to be rebuilt and new iron cont. for 1st. story. Buth Side walls and Party walls - to be pierced with two doors on st. 2nd, 3rd, 4th, and 5th stories to be 2'-4" x 7'-0" each. North ide no change. Rear walls - hasement 1 window to be changed to our. 1st Story 3 doors to be changed to windows, and 1 window changed to door. If altered Internally, give definite particulars, and state how the building will be occupied: Remove all partitions and support floors on new columns and Girders as fully set fourth on plans - to be occupied as offices and light manufacturing. Extreme floor loads on 2nd, 3rd, 4th, and 5th floors 75# per sq. ft. and 190# on 1st floor.
fi So I: S: do	and state in what manner: Front- No change except Basement Piers to be rebuilt and new iron cont. for 1st story. Buth Side walls and Party walls - to be pierced with two doors on st. 2nd, 3rd, 4th, and 5th storics to be 2'-4" x 7'-0" each. North ide no change. Rear walls - hasement 1 window to be changed to cor. 1st Story 3 doors to be changed to windows, and 1 window changed to door. 2nd, 3rd, 4th, and 5th 1 window changed to door. If altered Internally, give definite particulars, and state how the building will be occupied: Remove all partitions and support floors on new columns and Girders as fully set fourth on plans - to be occupied as offices and light manufacturing. Extreme floor loads on 2nd, 3rd, 4th, and 5th floors 75 per sq. ft. and 100% on 1st floor.
fr So 1: S: do	and state in what manner: Front- No change except Basement Piers to be rebuilt and new iron cont. for 1st. story. Buth Side walls and Party walls - to be pierced with two doors on st. 2nd, 3rd, 4th, and 5th stories to be 3'-4" x 7'-0" each. North ide no change. Rear walls - hasement 1 window to be changed to our. 1st Story 3 doors to be changed to windows, and 1 window changed to door. If altered Internally, give definite particulars, and state how the building will be occupied: Remove all partitions and support floors on new columns and Girders as fully set fourth on plans - to be occupied as offices and light manufacturing. Extreme floor loads on 2nd, 3rd, 4th, and 5th floors 75th per sq. ft. and 190th on 1st floor.

if of Buildings of The City of New York.

PLAN Noof 190 .
State and City of Bew Jork,)
County of \ ss.:
Myron 6. Evans
being duly sworn, deposes and says: That he resides at Number /// Freke avenue
in the Borough of
in The City of Mute of Country of Mestacher
of Ballantegue and wants architects for From Directory
Sandelton Fish Estate one in leasehold under leases from Buster of the
ewner in few 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 Machatta.
in The City of New York, aforesaid, and known and designated as Number. 37 299
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, to wit: Plan
No. of 190, is duly authorized to be performed by
and that said architects Ballante . and
duly authorized by For Senectory Buttery & Good Buidnig &
to make application in compliance with Chapter 378 of the Laws of 1897, and the Building Code, for
the approval of such detailed statement of specifications and plans in
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:
Am Derectory Mutury Book Buding & 205 207 209 211 213 612187.
as omers of Casehold.
Sieloar Jesh No. H' Flon Nati Pan Bldg 214 Brown
Manulton Jish No HIT Flow Nati Par Bld 214 Comes
9
At 1 = 1 miles mide mel of Hamilton Fish decerved omer.
Thuy resant tish No. 4 Thon Nati Pan Bly 214 Brown
Sidney Wedster No. 4" Flow Nail Pan Bld, 214 Drown
Sidney Wedster No. 4" Flow Nail Pan Bly Dry Brown
· ·
[GVER]

The said land and premises above referred to, are situate at, bounded and described as follows,

viz.:

BEGINNING at a point on the East side of Musi Coronuc

, distant feet

from the corner formed by the intersection of

And Areans feet;

thence Last 100 4 feet;

thence Last 100 4 feet;

thence Musik 77 - 11 feet;

thence Musik 17 - 11 feet;

thence Musik 190 4 Mayon 6. Coronus

aday of May 190 2

AND A THE END OF SERVICE OF MORK

tment of Buildings of The City of New York.

Œ, of Buildings and dings for the Borand The Bronx.

Јони Сипьгочьы,

Commissioner of Buildings for the Borough of Brooklyn.

Office, Borough Hall, Borough of Brooklyn

Даривь Самрввьь,

Commissioner of Buildings for the Boraughs of Queens and Richmond.

Office, Richmond Building, New Erighton, Staten Island, Borough, of Richmond, Branch Office, Town Hall, Jamaica, Long Island,

Inspector.

Offic	e, in Avenue, S. W. cor. 18th Street, Borough of Manhattan.				ough of Que	ens,	
	Plan No	661 A	ew Bu	IONS 190		19 5 15 T F	- 1500
	Location 87-9-	- 91 0	Th	ind a	UE.		
	Borough of				***************************************		
	G				d	to the int	armetian
In	all cases Inspectors will furnish given in the appl	the following i lication and pla	inform: us on f	ation without He in the Der	regare eartme	it.	Ormanion
	*					11	18.1
	Foundation walls. Depth below						Mrvek
	thickness, front 24 inches	rear 2 H ii	iches;	side 14	inches	; party	inches.
	Upper walls. Material						
	Basement: front 20 inches					party	inches.
	1st story: "/2 +/6 "					**********	
	2d story: " /3 "	" /2	ć c	" 12			
	3d story: " "	" <u>"</u>	""	· • • • • • • • • • • • • • • • • • • •	. "		65
	4th story: " " " "	· · · · · · · · · · · · · · · · · · ·	"	" • • • • • • • • • • • • • • • • • • •	44	£ ¢	
	5th story: " " "	" 4	"	"		"	£.(;
	6th story: "			"			
3.	Nature of ground	arth_	erer contribution				
4.	Quality of sand used in mortar	I wort	115				
5.	What walls are built as party	walls?	wo	ill bet	- 09	-9/	
6.	What fire escapes are provided?	, war			***************************************		
7.	Is building fireproof?	700		-17	11	×	
8.	If building is vacant, state how	the same was	occupie	ed Van	an		
					***************************************	۷.,	
9.	Is the present building to be o	connected with a	my adj	oining buildin	g ?	11	
	If so, state dimensions and ma	terial of adjoining	ng buile	ding, viz:-			
	Material	Ψ.					
	feet deep; fee	et in height		; numl	oer of s	stories	
	how occupied			~ /		-1/	
10.	How is present building occupi	ied? Basement	U	went	; 1st fl	oor 100	cont;
	2d floor Valent; 3d floor	or Variout	; 4th	floor Weri	wit;	5th floor	Vercant
	6th of Building feet. Size of building feet front Z		; 8th		·····•••••••••••••••••••••••••••••••••	9th "	
11.	Height of Building feet.			stories.			
12.	Size of building—feet front Z	5 each;	leet rea	ar 25 mh	, , , f	eet deep 6	14/00
13.	Size of lot— " " "	<u>, (,)</u>			;	cc 46	100
14.	Are fireproof shutters provided	d? 100	f.	What kind?.			
				/		4	./

Buildings

J. BRADY,

lent of the Board of Buildings and missioner of Buildings for the Borshs of Manhattan and The Bronx.

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

JOHN GUILFOYL

Commissioner of Buildings for the Borough of Brooklyn.

Office, Borough Hall, Borough of Brooklyn.

DANIEL CAP.

Commissioner of Bu. oughs of Queens and 1 __mond...

Office, Richmond Building, New Jighton, Staten Island, ...nond...

Borough of Richmond.

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

Borough of Manhattan

The City of New York, May 16th 1902. 190

Amendment to Application No. 661

Alt.B. 1902

Location -

On the East Side of Third Avenue Twenty six feet north from Twelfth Street.

Objection No. 1.

We respectfully request that this objection be waived for the following reasons:

- 1. The plan contemplates the substitution of Posts and Girders for the present partitions. These members will sustain five-eights of the entire floor load, in effect to reduce the load on the walls rather than increase the same.
 - There is no intention of raising the heights of the walls. TT.
- III. The southerly wall will be reinforced by one new 16 inch wall (application #263 N.R.) which wall is to be laid up in cement mortar. V Objection No. 2. There are two fire escapes in the rear, one for each building connecting with each floor and provided with all appliances. The same have been sketched on plan as required.

Objection No. 3. An additional stair has been provided as required.

Objection No. 4. The Cast Iron Columns for the front are to be of the following section: eight inches by twenty inches having sides braced by return of one inch on each side, and to be of 3/4 inch metal.

V Objection No. 5. Average 16 inches.

Objection No. 6. Objection noted.

Objection No. 7. We would amend columns sizes as follows:-

Basement 1st Story 2nd

12 x 12 12 x 12

 10×10

3rd 4th 5th 6×6

9 x 9 8×8

Y. P.

11

Objection No. 8. We would amend column footings to spread 16 square

feet each column.

Automatic Fire Proof Doors

BUREAU OF BUILDINGS, Borough of Manhattan, #220 FourthAvenue.

New York, May 15th, 1902.

PK

Application #661 Alt. 1902, is disapproved, with the following objections, viz.:

- As the occupancy of the building is being changed from a 1. dwelling to a ware-house, the walls should be increased in thickness as required by Sections 32 and 39 of the Building Code.
- 2. Show fire-escapes on plans.
- Building covers 3,000 sq. ft. and should be provided with two continuous lines of stairs. Section 75 of Code.
- Mark sizes of cast iron columns supporting front walls, on plans.
- 5. State material and distances on centers of present 9" floor beams.
- Live load must be at least 120 lbs. per sq. ft. Section 6. 130 of Building Code.
- 7. Columns end girders are weak.
- Footings under interior columns should be increased in 8. Mindred III

Superintendent of Buildings,

Borough of Manhattan.

THOMAS J. BRADY,
President of the Board of D
Commissioner of Dutikings Commission of Manhattan and The Bre...

Office, No. 220 Fourth Avenue S. W. con. 18th Street.

Borough of Manhatan.

Borougi.

Borough of Manhattan

The City of New York, July 3rd 1902. 190

Amendment to Application No. 661.

services again beations and uses the

in the to Construction

made if July 8 = 1902

Fitt Deceny

Alt. B, 1902.

Location No's. 89 and 91 Third Avenue.

> We beg to amend our application in accordance with the accompanying drawings as follows:

The old front walls are to be torn down and the new walls built as shown, on the amended drawings. The level of the cellars of #89 and 91 Third Avenue is to be carried down to the level of the new building, (#87 Third Avenue) and the old side and rear walls of #89 and 91 Third Avenue are to be underpinned and carried below the new level of the cellars as shown.

Yours Respectfully,

Gallantyne of Evana The City of New York. 7. 9. 190. 2.
This is to certify that the militial detailed statement

of sweifteations and a cong of the feature the lay beneto, for the Borough of Manhattan

Approved.....

Sup't. of Buildings for the Borough of Manhattan

epartment of Building

Lity of New

Дамівь Самрвець,

THOMAS J. BRADY,

President of Board of Buildings and

Commissioner of Buildings for Day Box

Cummissioner of Buildings for Day Box

Cummissioner of Buildings for Day Box

the Borough of Brooklyn.

Cummissioner of Buildings

the Borough of Brooklyn.

Office, New 220 Fourth Avenue, S. W. confishingson YORK

Borough Commissioner of Buildings

The Borough of Borough of Manhattan

oughs of Queens and Richmond. Office, Richmond Building, New Brighton, Staten Island, Borough of Richmond.

Commissioner of Buildings for the Bor-

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

FOR THE BOROUGH The City of New York, Nov. 14th, 1902.

190

Amendment to Application No.

Alt. 001 & 263 N. B, 1902

Location North East Corner - Third Avenue and Twelfth Street.

Application is hereby made to amend the above plans as follows:

That the stairs leading from the fifth floor to the roof of number 89 Third Avenue be omitted, and that the parapet wall be built as per accompanying sketch -

This change from the galvanized cornice as shown on original plan to the parapet as shown above with ornamental terra cotta cap and piers is made for decorative purpose.

Respectfully submitted,

kare thoroughly warn't to are the same the property of the the

Construction

Litan and the structure

No. 220 FOURTH AVENUE.

OF THE CITY OF NEW YORK YORK Received MAR - 3 1903

Amendment to Application No GH63 TAN.

B. 189 x 1908.

Location B. E. Cox. of Bra avenue and 18th St.

We ack for permination to put in new skylight over stairs as shown on accompanying roof plan same to be galvanized fron or ungle iron glaced with 1/4" wire glass.

(Dal antyr

There thereastly examined the within exercisions and ofen the drawing, relating thereto and finds

The three to work to the foot the week a few of English to conform to the parties of the property of the prope

RA Frankling (F-2

ALT. APPLICATION [PERMIT]

012 27753-18-Bt

BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK

	e strem de Miller
	ITTEN and filed in TRIPLICATE, and ONE copy
	plications are filed herewith, ONE AFFIDAVITO is
sufficient for all. Plans must be filed on tracing Lin	en or Cloth.
ALT. APPLICATION No.	191 9
LOCATION Nos.8791 Third Avenue a	nd HEC. 12th St. & BLOCK 468 LOT 1-2-3-55
ALCO AND ADDRESS OF THE PARTY O	uildings of the Borough of Manhattan, this application
	of The City of New York, to perform such work as is
described in the foregoing statement and the attached p	
described in the foregoing statement and the attached p	19.10.1
Examined and Recommended for Approval on	191
	- 1. Hellier -
×	Examiner
1 d x 0 x 3000 101	gar
APPROVED191	Superintendent of Buildings, Borough of Manhattan
W.	New York City, Oct.29th 19b
To The Superintendent of Buildings:	
ALTERATION of the building therein described,—with the time of issuance, this approval shall expire by limitation as p	I specifications herewith submitted, and made a part hereof, for the ne understanding that if no work is performed within one year from provided by law; and the applicant agrees to comply with all the ch of Manhattan, all provisions of the Building Code of The City of this subject in effect at this date.
STATE, COUNTY AND SS.: VINCENT B.FOX.	representing the firm of ICKE & FRANKE Architects,
being duly sworn, deposes and says: That he resides	at Number 206 West 114th Street
	in the Borough of #anhattan
in the City of New York	, in the County of New York
in the State of New York	, that he is a representative of the firm
of vaynicke & Franke, Architects for owner in fee of all that certain lot, piece or parcel of la	
	and, shown on the diagram annexed hereto and made a part
hereof, situate, lying and being in the Borough of Ma	arhattan, City of New York aforesaid, and known and

ance with the accompanying detailed statement in writing of the specifications and plans of such proposed work,

including all amendments to the same which may be filed hereafter—and also all Elevator and Plumbing work

(if any) proposed to be done upon the same premises and specified in separate applications filed herewith, and all subsequent amendments thereto-is duly authorized by un Realty Co. The ... and that way nicke & Franke, Architects, are to make application duly authorized by the aforesaid Wup Realty Co., Inc. for the approval of such detailed statement of specifications and plans (and amendments thereto) in 📜 🚦 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: NAMES AND ADDRESSES Owner_ Num Pealty Co., Inc. 229 East 38th Street 1. Mr. T. Hunfel, President, 229 Wast 38th Ttreet Antom C.C. Mopfel, Vice Frese, Architect s, maynicke a Branke, 25 madison Square Borth Superintendent Taynicke & Franke, 25 adisanSquare North The said land and premises above referred to are situate at, bounded and described as follows, viz.: BEGIN-12th Street NING at a point on the North side of from the corner formed by the intersection of feet distant 3rd Avenue leth atreet feet; thence Mortherly 103:38 feet; Easterly 225'0" running thence 2519" Southerly feet; thence thence "esterly 125'0" 77169 feet Westerly 100'0" Southerly Lot No. 1-2-3-55to the point or place of beginning,—being designated on the map as Block No. 468 Applicant Dimensions and Lot and Block numbers agree with Land Map Sworn to before me, this (Signature) Tax Dep't. NOTE: All elevations and grades for BUILDING curbs and sidewalks must MANHATTAN OF NEW YORK BOROUGH OF BUREAU

BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE. "SPECIFICATIONS—SHEET A" [Form 152] must be filed with EVERY Alteration Application. "SPECIFICATIONS—SHEET B" [Form 158] must be filed, in addition, in case the building is to be raised in height or occupancy changed so as to increase floor loads, or if building is to be enlarged on one side.

ALT. APPLICATION N



LOCATION Nos. 87-91 Third Avenue & 201-213 East 12th St., N.E.C. 12th Street & 3rd Avenue

bonimar.	

....191

Examiner.

CONTRACTORS.

SPECIFICATIONS==SHEET A

- One (1) Number of Buildings To Be Altered Any other building on lot or permit granted for one? MO.
- (2) Estimated Cost of Alteration: \$ 20,000.-
- (3) Occupancy (in detail):

Of present building

Factory

Of building as altered Factory

(4) Size of Existing Building:

22510 At street level At typical floor level 22510" Height

7716 and 10313" feet deep feet front 7716" and 10313" feet deep feet front stories

(5) Size of Building as Altered:

At street level 225.0" 225'0" At typical floor level Height

feet front stories

feet front

7716" and 10313" feet deep 77:6" and 103:3" feet deep

(6) CHARACTER OF CONSTRUCTION OF PRESENT BUILDING: Ordinary

(Frame, Ordinary or Fireproof.)

- (7) STATE GENERALLY IN WHAT MANNER THE BUILDING WILL BE ALTERED:
- 1. General Repairs.
- 2. Three new elevators enclosed from top to bottom in 6" T.C. partitions supported at each floor on steel frame work.
- 3. New stairs to be provided in Area A and two existing stairs in Area C to be enclosed in stud partitions plastered 3/4" thick with cement mortar on wire lath. Openings in partitions to be protected with F.P.S.C. doors.

Building is sprikled throughout.

BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE - This Application must be TYPEWRITTEN and filed in TRIPLICATE.

"SPECIFICATIONS-SHEET A" [Form 152] must be filed with EVERY Alteration Application.

"SPECIFICATIONS—SHEET B" [Form 158] must be filed, in addition, in case the building is to be raised in height or occupancy changed so as to increase floor loads, or if building is to be enlarged on one side.

ALT. APPLICATION No.

LOCATION Nos.87-91 Third Avenue, 201-213 East 12th Street

Examined...

SPECIFICATIONS—SHEET

If the building is to be raised in height or if the occupancy is changed so that the floor loads will be increased, the following information must be given as to the existing building, and the thicknesses of existing walls and size of footings must be clearly shown on the plans.

(8) FOUNDATIONS: Character

Concrete

Depth below curb

11'0" average

Material on which they rest

Coarse Sand

(9) UPPER WALLS: Material

Brick

Kind of Mortar

Lime and Cement

Thickness of Ashlar (if any) None

(10) PARTY WALLS: Any to be used?

If building is to be enlarged or extended, the following information as to the new work must be given:

(11) FOUNDATIONS: Character

Depth below curb

Material on which they rest

(12) FOUNDATION WALLS: Material

(13) UPPER WALLS: Material

Kind of Mortar

Thickness of Ashlar (if any)

(14) PARTY WALLS: Any to be used?



In every case filed on SHEET B, the following information must be given:

(15) FLOOR CONSTRUCTION: First floor Wood joists and girders

Wood joists and girders Upper floors

(16) SAFE CARRYING CAPACITY of floors per square foot	1st Floor 2	nd to 4th Flrs.	5th Flr.
87-91 Third Ave.	120	120	120
205-9 East 12th St. (Front Bldg.)	70	45	45
205-9 " " (Rear Bldg.)	120	175	175
311-13 Front) (17) PARTITIONS (Material and Thickness):	138	120	45

Interior 2"x4" studs 16" o.c. 3/4 cement plaster on wire lath

Elevator T.C.Blocks

Dumbwaiters

(18) ROOFING (Material):

Tar and Felt

(19) FIREPROOFING (Material and Thickness): Nonefire-proof building

Columns

Girders

Beams

(20) Interior Finish (Material): Wood

Other Bldgs.2 -7/8" floors

87-91 Third Ave.3" plank
Floor Surface 7/8 top floor

Trim, Sash, Doors, etc. Wood (Stair and elevators fireproofed)

(21) OUTSIDE WINDOW FRAMES AND SASH (Material): Wood (Existing)

New F.P. Windows rear building 1st floor 205-213/

BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE-This Amendment must be TYPEWRITTEN and filed in TRIPLICATE

ALTAPPLICATION No2775	
[N. B., ALT., ELEV., ETC.]	
LOCATION ON OUR THE LOCAL THE PROPERTY OF THE	
LOCATION 201-213 East 12th St.and 87-91 Third Ave., N.E.C. 3rd Ave.	
New York City	
To the Superintendent of Buildings:	
Application is hereby made for approval of the following AMENDMENT to the specifications and plans filed wit	
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.	
My control of the second	
(Signed) Maguela & Newke	7)
Applicant Weith 1630	
The building was erected prior to Oct, 1, 1913. Plans are on file for the 3rd Avenue wing under "N P 263/1200"	
The state of the state of the 19th of the	no
under number "Alt.357/1903".	6
Complete details showing framing for elevator shaft filed herewith.	
THE PLOYPER TO CLECK OUR COMPINSTING MORROW FROM AND COLUMN	ሳ ን፣
"" "" " ou the out the new treight elevator in the eviction built	,/ J.
shaft, rear building #207. All structural framing is now shown, and live loads which will be	
Pagaga GTC WCTV CC DU PUG	
The building is provided with two source sprinkler system but will no be provided with Interior Fire Alarm Girman	t
one floor will not exceed 190 nersons with not many on an	
and remainder in the 12th St wing ha wine	3
versa.	
Plain glass will be provided in skylights over both elevator shafts with wire screens over skylights. Same will be the elevator shafts	
the level of the gratings under the elevator sheave beams.	
New rectangular stack will be 14"x32" in cross section and will be by of #10 gauge steel. Stack will be supported	
of #10 gauge steel. Stack will be supported on the walls at 2nd floor by 3 x 3 and floor by 3 x 3 and floor	li]
and will be braced at each floor by 3 x 3 angle frame and diagonal	
angle brace bolted through the walls. Stack will be kept 2'0" out from west wall of #205.	721
10 1 amount	
Elevator car control for new elevator #205 will be located between the	e
door openings so that the distance from control to door lock will not exceed 4'0"	
Common and 1	
Occupancy based upon exits will be asfollows, as Interior FireAlam Signal System will not be installed:	
Stairs, 91-3rd Ave, -3'0" wide with 50% increase for sprinklers - 42	
wide less 10% Winders and 50% increase	
for sprinklers 48 Stair Hall - 90 sq.ft 18	
otairs 213- 3'0" wide with 50% increasefor sprinklers	
Examined and RecommendedStair Hall - 97 sq.ft.	
FOR APPROVAL ON TotalOccupancy one floor 190 Examiner	-
→over-	
APPROVED	-

BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE-This Amendment must be TYPEWRITTEN and filed in TRIPLICATE

ART.	APPLICATION	No. 2775	1919
[N. B., ALT., ELEV., ETC.]		• 101	1
LOCATION No. 20	N 03 7 TV 4 3 0 4	41	
LOCATION Nos.20	Ave.and 12	Street and 874 th Street	91 Third Avenue, NEC, 3rd
	_	New York City	Dec. 20/19 191
To the Superintendent	of Buildings:		
Application is hereby mad the above numbered application, and subject to all the conditions,	with the stipulation that this agreements and statements th	amendment is to become a erein contained.	to the specifications and plans filed with a part of the aforesaid original application
387		700	et Franke Applicant Vincent B.
	(Signed)	- Maguen	Applicant
		U ·	Vincent B.
New concrete floor	s will 2 1/2" th	ick.	
Sizes of all beam for the purpose od the building can b	determining the	olumns are now permissible li	shown on the plans ive loads for which
Specification Shee umns, footings, etc Soil under footing to be coarse sand	 are now marked s has been found 	on the plan. by recent exca	avation at the building
74			
	*		
	5	F	
			157
			6
		24	
Examined and Recommend	10/00		Cille in
FOR APPROVAL	ON	191 /	Examiner
Approved	191	A Parameter State of the State	
	171	Superintendent of	Buildings, Borough of Manhattan

[PAGE

]

0 288

8.

BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE-This Amendment must be TYPEWRITTEN and filed in TRIPLICATE

ALT. [N. B., ALT., ELEV., ETC.]	APPLICATION No.	2775	19 19	9
LOCATION Nos. 87-	-91 Third Avenue, 20	l-213 East 12	th Street, N. E. C	- /-
		New York City	Jan. 15,	192
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.

It is proposed to cut four door openings in the walls of 89 and 91, 3rd floor, as shown on plans. Each opening to have brick arch over.

On 5th floor 207-209 the three north girders were found to be composed of 2 - 10" I beams each. As this is adequate for floor loads specified, reinforcement will not be necessary.

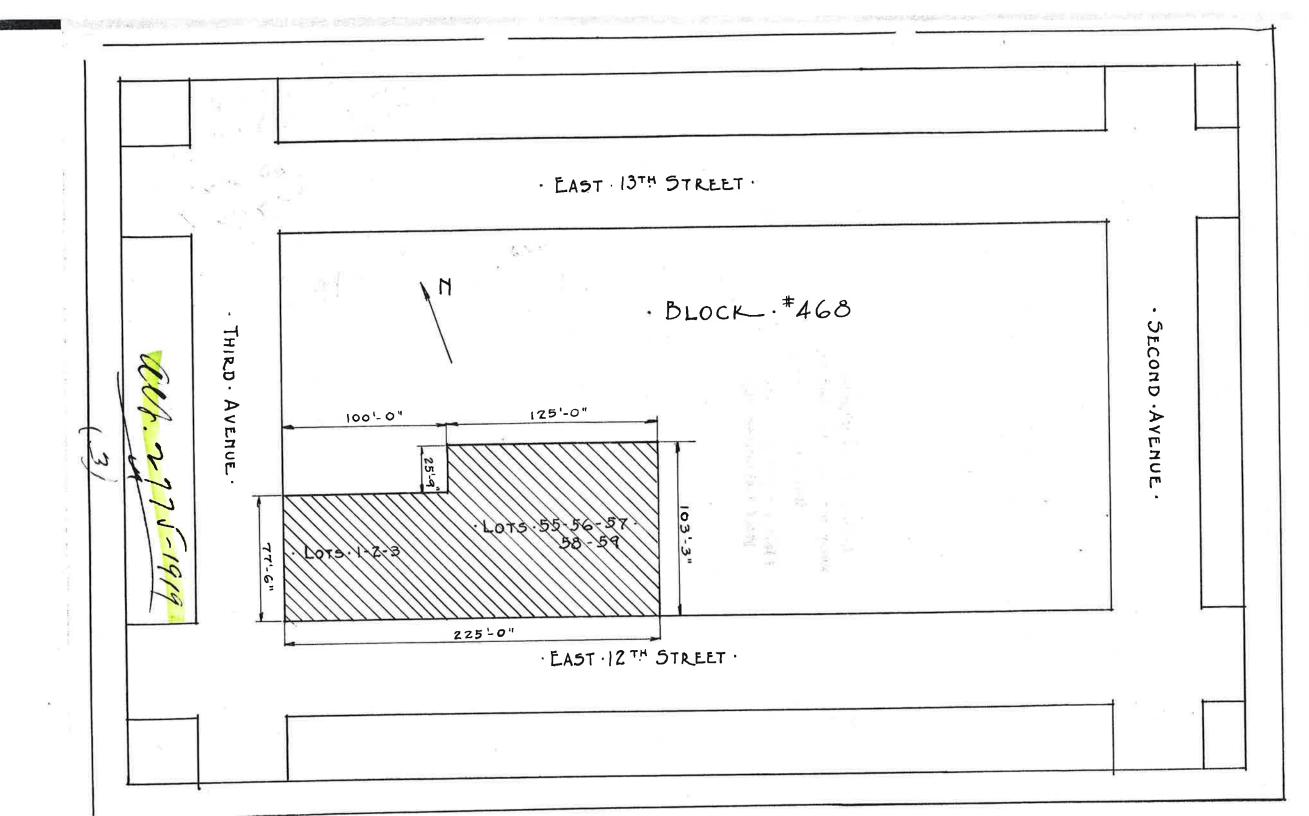
It is proposed to install a new toilet room 5th floor, 91--3rd Ave., as shown on Drawing #22 filed herewith.

It is proposed to install toilet rooms as shown on Drawing #25, 4th floor, Nos. 209-211, for an occupancy of 75 men and 15 women. Male washing facilities consist of sink at #205, sink at toilet room, and sink in #213.

It is proposed to provide dumbwaiter to extend from basement to third floor inclusive, enclosed in 3" T.C.block shaft with 4"x4" corner angles braced at floors and half-way between. Doors on each opening will be fire-proof hollow metal, self-closing. All as shown on drawing filed he rewith.

Door openings now markedon plans.

Examined	AND RECOMMENDED	1/20	
A	JAN 20 1920	192	Rusself Profile
APPROVED-	/	[PAGE	Superintendent of Buildings, Borough of Manhattan



BOROUGH OF MANHATTAN, CITY OF NEW YORK

Plan No. 2775 1919			2000000		191
stating that the Building located at and known as No. Philadelia (Signed) location in the Borough of Manhattan, conforms to the requirements of the Building Code of The City of New York. Owner Lessee Lot	TO THE SUPERI	INTENDENT OF BUI	LDINGS:		
stating that the Building located at and known as No. Philadelia (Signed) location in the Borough of Manhattan, conforms to the requirements of the Building Code of The City of New York. Owner Lessee Lot				Contificate of Consess	ow he issued to hir
Block Lot (Signed) Plan No. 2774 191 (Address) FLOORS NO. LES NO. OF PERSONS OCCUPANCY Celtar 37 ON E. 120 E. 125t Basement 120 Front 70 120 II 1					
Block Lot (Signed) Plan No. 2774 191 (Address) FLOORS NO. LES NO. OF PERSONS OCCUPANCY Celtar 37 ON E. 120 E. 125t Basement 120 Front 70 120 II 1	stating that the Bu	ilding located at and l	known as No.	pullar	
Plan No. 77 91 (Address)	in the Borough of I	Manhattan, conforms to	the requirements of the	e Building Code of The City	y of New York.
Archite Plan No. 2					
PLOORS NO. LBS. LIVE LOAD NO. OF PERSONS ON A FLOOR OCCUPANCY Cetta 3789-9-1 E06-7-9 ZII-13 E. 125t E. 12					Architec
State	Plan No	2775 1919	(Address)		
Cettar S7,89-91 206-7-8 211-13	TT OODS	NO. LBS.	NO. OF PERSONS	OCCUPAN	CA.
Remarks Rema	FLOORS	LIVE LOAD	ON A FLOOR	l occorm.	
Remarks Rema		wy 12			
Basement 120 front 70 120 190 190 120 190 120 170 120 170 120 170	87.89 5 U	-91206-7-9 211-13 M E. 1237 E. 1237	THE STATE OF THE S		
Pirst Floor 120 120 120 140 12	Celiai		•		
120 120	10		190	.)	**************************************
120 Fr 45	1131 11001	Front 45		1 1	7,
Mail to Address Do Not Write Below this line Block Lot 3 Plan No. 191 feet from No. 191 feet from No. 191 Notes Remarks: Delivered to	4	rear 175 120	·	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Mail to Address DO NOT WRITE BELOW THIS LINE Block Lot Plan No. 191 feet fro Location for A NON fire-proof and sto Notes Remarks: Delivered to	4th 12	OS R 175	<u> </u>		1
Address DO NOT WRITE BELOW THIS LINE Block Lot 32 Plan No. 191 feet fro Location for A NON fire-proof and sto Notes Remarks: Owner Address	5th 12	1 1 1	J1)	
Address DO NOT WRITE BELOW THIS LINE Block Lot 32 Plan No. 191 feet fro Location for A NON fire-proof and sto Notes Remarks: Owner Address	2				
Block Lot 5 Plan No. 191 feet from the fire-proof and story and st	Mail to				***************************************
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Delivered to	Address		D 21 /		
		有要点	Delivered to		



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BUREAU OF BUILDINGS



BOROUGH OF MANHATTAN, CITY OF NEW YORK

CERTIFICATE OF OCCUPANCY No.

1920

THIS CERTIFIES that the building located on Block

1.

nown as 87-91 Third Ave. & 201-13 E. 12 St.

225' front.

conforms substantially to the approved plans and specifications of Alt. Application No. 2775 19 19 and to all the requirements of the BUILDING CODE AND BUILDING ZONE RESOLUTION of the City of New York and the Industrial Code of the State of New York for a non-fireproof, basement & 5 story Factory.

and that the several floors may sustain the live loads, accommodate the number of persons, and be occupied as follows:

FLOORS		Live Load p Square Foot POUNDS	er Numbe in Perso	r and Classification ons on each Floor	OCCUPANCY
)5-9 ,12th	Bal- ance.	empi.oyses	e -
lat Floor		front rear	120	190	FACTORY
2nd Floor to 4th "		front rear	120	1 90	FACTORY
5th Floor	12	front rear	40 on 12th At. 120 on 3rd AV.	190	FACTORY

Spunhit-

This certificate is issued to

Mup Realty Co. Inc.

own ers of the aforesaid building, address 229 E. 38 St., M.Y.City.

in accordance with the provisions of Section 5, Article 1, Chapter 5 of the Code of Ordinances of the City of New York, and Chapter 503, Section 411-a of the Greater New York Charter.

DATED

May 12, 1920.

Superintendent of Buildings

"BUREAU OF BUILDINGS—BOROUGH OF MANHATTAN—CITY OF NEW YORK

CONSTRUCTION Report in re Certificate of Occupancy

for	
Location 87-91 Third Que. +201-13 8.12 14 Plant 2775	_191
Referred to Inspector Salrich, H. by Hale on	e report.
To the Superintendent of Buildings:	
Sir: I have this day examined the building and premises herein described and report as follows:	
Has work required by approved plans been completed?	
Date of completion? May 11 1 10 By whom reported as completed Johnsh. H. M. Frale	
Are there any violation or unsafe cases pending at this time?	
If so, state all record numbers of such cases:	
Are there any other violations of the Building Code existing at the present time for which cases have not been filed?	0_
NOTE: If work is not completed as shown on approved plans, the Inspector will immediately report that fact on the attached Report Blank, and will keep in his possession until work is completed and return separate from other reports.	p this form
If this report refers to a Temporary Certificate of Occupancy, fill out the following:	
Does the work, as far as it has progressed, conform substantially to the approved plans and to the requirement	ts of the
Building Code?	
What remains to be done?	
Are there any violation or unsafe cases pending? If so, give No. and nature of same The following information must be given in every case: Is there a cellar? Basement? How many stories?	
Proposed occupancy of cellar	
Basement? Marchivery and slorage	
1 floor Workshops and Offices	
2 floor Workshops	
4 × X floor 2.	1,5
Approved floor loads, Basement - lbs. First in floor/20-70-45 bs. Fight floor /75	lbs
Have approved loads been posted?	
If an alteration, is the occupancy to be changed?	
If an alteration, is the occupancy to be changed?	<u></u>
Confied on all Floors as Warkshaps. Eggines	~ <
Dated, May 12th 1920 Signed Strick to he trale	Inspector

BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE—This specifications sheet must be TYPEWRITTEN and filed in TRIPLICATE. If it is proposed to install or alter several elevators the specifications for which are not exactly alike throughout (as to type of machine, travel, speed, carrying capacity, freight or passenger service, etc.), A SEPARATE SPECIFICATIONS SHEET MUST BE FILED IN TRIPLICATE ON THIS FORM FOR EACH ELEVATOR OR SET OF ELEVATORS OF SIMILAR SPECIFICATIONS; and each specifications sheet must clearly state the respective elevators to which it refers, identified by number as shown on the plans [See Note (A) on other side.] Prawings accompanying specifications must give all information specified on the other side of this form

ELEV. APPLICATION No. 494 1919

LOCATION 87-91 - 3rd Ave., 201-3 E.12th St. W/E Cor. 5rd Ave. 29 1919

EXAMINED. 29 1919

Examiner

SPECIFICATIONS

For Elevators numbered (on plans herewith)	21		
No. (Indicated by Supt. of Buildings)			

- (1) Number of elevators overscalators to be installed local tered?
- (2) Power and type of elevator hoisting machine (State in detail) A. B. See Direct Connected Electric Drum Type Machine
- (3) Service of Elevators? Freight

(Passenger, Freight, Sidewalk)

(4) Mode of Operation? Switch

(Hand Rope, Lever, Electric Switch, etc.)

- (5) Type of Speed Governor and location of same? Centrifugal top of shaft
- (6) Type of Car Safety Device?

Gradual

(Gradual or Instantaneous)

- (7) Travel: 5 Stories (from Basement story to 5th story) 56 ft. 0 in.
- (8) Rate of Travel in feet per minute? 200 f.p.m.
- (9) Carrying Capacity of Car: Normal 3500 lbs. , Maximum 3000 lbs.
- (10) Location (in building) of Elevator Hoisting Machine? Overhead
- (11) Number of Hoist Ropes 2 , Size of Hoist Ropes 5/4" , Material of Hoist Ropes 5 teel
- (12) Number of C. W. Ropes Fron , Size of C. W. Ropes 5/4 , Material
- (13) Number of Compensating Ropes (or Chains) , Sizes of Compensating Ropes (or Chains)
- (14) Inside Dimensions of Car? 5 4" x 4 102"
- (15) Occupancy of building (in detail) Factory

(PAGE)

(CONTINUED ON OTHER SIDE)



FOR THE BURBLOR

BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE, and ONE copy sworn to by Applicant. If Elevator or Plumbing Applications are filed herewith, ONE AFFIDAVIT is sufficient for all. Plans must be filed on tracing Linen or Cloth.

	2011年6月日 1月1日 1日 1
ALT. APPLICATION No.	192
Nos. 87-91 Third Aver LOCATION Nos. 201-213 East 121 & 3rd Avenue.	th St. NECl2th Stock 468 LOT 1-2-3-55
When the signature of the Superintendent of	f Buildings of the Borough of Manhattan has been properly affixed,
	d by the Building Code of The City of New York, to perform such and the attached plans and specifications which are a part hereof.
Examined and Recommended for Approval	on
¥	Examiner
APPROVED192	Superintendent of Buildings, Borough of Manhattan
	- V
5	New York City, February 25 192 l
To The Superintendent of Buildings:	
hereof, for the ALTERATION of the buildin performed within one year from the time of iss	f the plans and specifications herewith submitted, and made a part g therein described,—with the understanding that if no work is uance, this approval shall expire by limitation as provided by law; visions of the Building Code of the City of New York, and with the this subject in effect at this date.
STATE, COUNTY AND SS.: MAYNICKE & F	OX, representing the firm of RANKE, ARCHITECTS Typewrite Name of Applicant
	resides at Number 206 West 114th Street
	in the Borough of Manhattan
in the City of New York	, in the County of New York
in the State of New York of Maynicke & Franke, Archiec	, that he is a representative of the firm ets for the
owner in fee of all that certain lot, piece or par	cel of land, shown on the diagram annexed hereto and made a part
hereof, situate, lying and being in the Borov	gh of Manhattan, City of New York aforesaid, and known and
designated as Number 87-91 Third Ave	e. 201-213 East 12th St. NEC 12th St. & 3re
and harningfter more particularly described th	Ave.

[Page 1]

ance with the accompanying detailed statement in writing of the specifications and plans of such proposed work,

including all amendments to the same which may be filed hereafter—and also all Elevator and Plumbing work

(OVER)

(if any) proposed to be done upon the same premises and specified in separate applications filed herewith, and all subsequent amendments thereto—is duly authorized by Hup Real ty Co. Inc.

and that Maynicke & Franke, Architects are

duly authorized by the aforesaid Hup Realty Company, Inc. to make application for the approval of such detailed statement of specifications and plans (and amendments thereto) in its 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:

BUREAU OF BUILDINGS BOROUGH OF MANHATTAN CITY OF NEW YORK

curbs and sidewalks must be sioner of Public Works, Muniobtained from the Commis-NOTE: All elevations and grades for cipal Building, New York City



BOROUGH OF MANHATTAN, CITY OF NEW YORK

[N. B., ALT., OR-ELEV.]	APPLICATION No	406	192 3	1
LOCATION 97-91	Third Ave-201-13 Beat	12ti et NGC	BLOCK	LOT
DISAPPROVED	192 1	with the fol	llowing OBJI	ECTIONS:

JJH. . . . DM

Means of ventilating dressing rooms are unsatisfactory. A
vindow opening to court or outer sir having area of 1/10
the floor area of room should be provided. (Section 160Industrial Code).

John Bandson.

Examiner

[PAGE (5)]

Superintendent of Buildings

APPROVED.

BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE—This Amendment must be TYPEWRITTEN and filed in TRIPLICATE

AT.T. APPLICAT	TION No. 4	061	192 1		
LOCATION 87-91 Third Ave. 20				OT	
	New Y	ork CityMa	rch 10	192 l	1
To the Superintendent of Buildings:					
Application is hereby made for approval of the above numbered application, with the stipulation and subject to all the conditions, agreements and st	n that this amendment i	s to become a part	pecifications and post the aforesaid original control of the aforesaid original control ori	lans filed with nal application	9
√ 1. Reconsideration of this	objection is	respectfu	ally reques	ted	
as the partition enclosing	the Rest Roc	m is only	7' high and	i adequat	е
ventilation will be obtain	ed. Space su	rrounding	the Rest Ro	oom is	
provided with windows open	ing on street	front and	since the	la st y sent	ence
of Section 161 of the Indu	strial Code	states that	mechanica	l ventila	tion
may be required as determi	ned by the Ir	dustrial H	Board.		
The installation is in	an old buil	ling and it	would be	a hardshi	р
to the tenant to locate th	e Dressing Ro	om so as 1	to have win	dows to	
the outer air.					
*					
	VIII. VIII	, , , , , , , , , , , , , , , , , , ,			
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Excession AND Proceedings		11 12	1.1		4

Superintendent of Buildings, Borough of Manhattan

BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE—This Application must be TYPEWRITIEN and filed in TRIPLICATE.

"SPECIFICATIONS—SHEET A" [Form 182] must be filed with EVERY Alteration Application.

"SPECIFICATIONS—SHEET B" [Form 182] must be filed, in addition, in case the building is to be raised in height or occupancy changed so as to increase floor loads, or if building is to be enlarged on one side.

ATT		
AL	APPLICATION	No.



191

LOCATION	Mos.	87-91	Third	Ave.	& 201-213	East	12th	St.	NEC	12th	St.	&c	3rd
LOCATION	100	<u> </u>				1000					AT	<i>i</i> en	ue.

Examined	191	interpretation of the substitution of	 	
				Examiner.

SPECIFICATIONS==SHEET A

- (1) Number of Buildings To Be Altered One

 Any other building on lot or permit granted for one?

 No.
- (2) ESTIMATED COST OF ALTERATION: \$ 500,00
- (3) OCCUPANCY (in detail):

Of present building Factory

Of building as altered Factory

(4) Size of Existing Building:

At street level 225' -0"
At typical floor level 225' -0"
Height

feet front

77' -6" & 103' -3" feet deep 77' -6" & 103' -3" feet deep

stories

60 6

(5) Size of Building as Altered:

At street level 225' - 0"

At typical floor level 225' - 0"

Height

feet front feet front

stories

77' -6" & 103' -3" feet deep
77' -6" & 103' -3" feet deep
60 feet

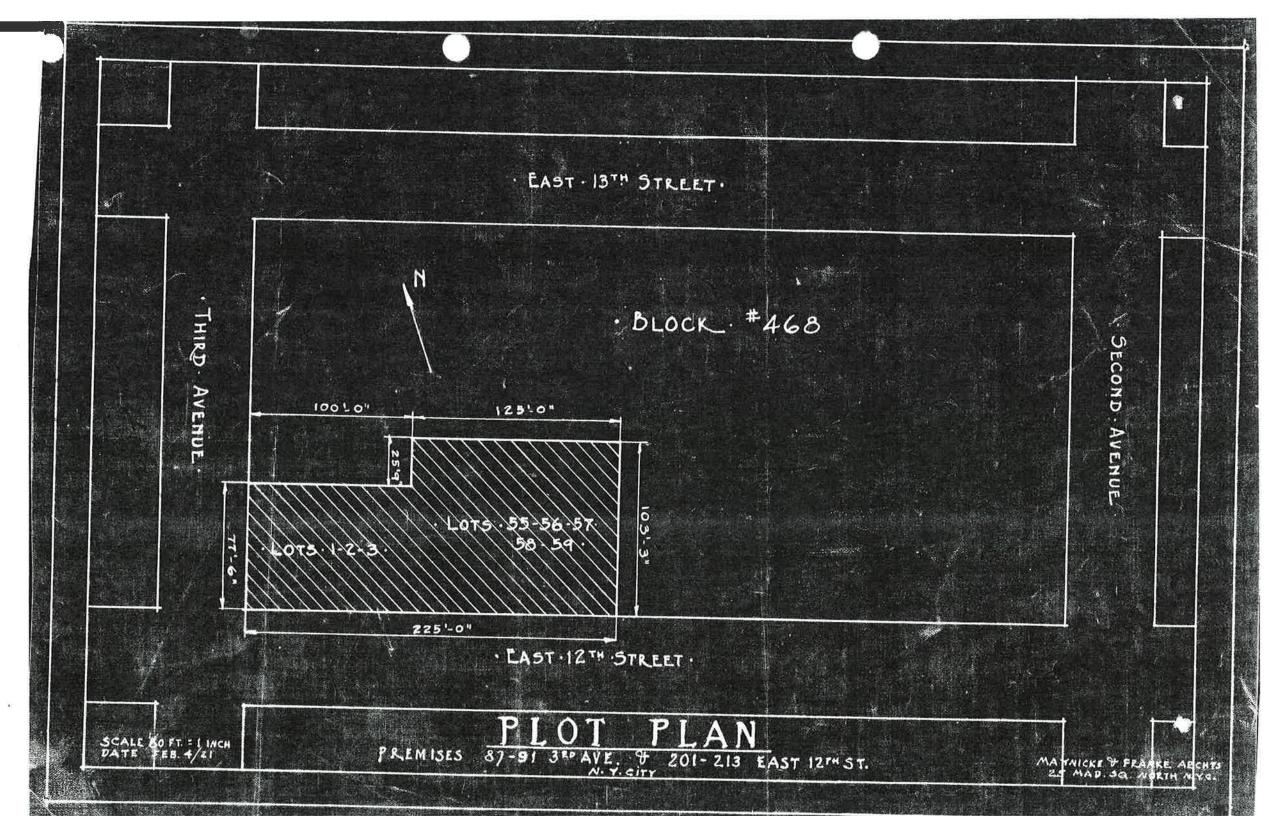
(6) Character of Construction of Present Building:

Ordinary

(Frame, Ordinary or Fireproof.)

(7) STATE GENERALLY IN WHAT MANNER THE BUILDING WILL BE ALTERED:

It is proposed to install new toilet accommodations for 15 females, employees on the 4th floor of No. 205-209 East 12th Street, also subdividing corridor partitions, all as shown on drawing No. 30 filed herewith.



BUREAU OF BUILDINGS BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CHITHEOF NEW, YOR Received AUG 23 1928

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE.

"SPECIFICATIONS—SHEET A" (Form 152) must be filed with EVERY ECROPHOST SHEET B" (Form 158) must be filed, in Fiding is case the building is to be raised in height or occupancy changed so as to increase floor loads, or if building is to be enlarged on one side one side.

	851 1998 BLOCK LOT	
LOCATION NEC 87-91 3d. Avenue	& 201-13 East 2th Street	••••
DISTRICT (under building zone resolution) Use	Residence Height 1 Area 3	
Examined 192	Examiner.	_

SPECIFICATIONS—SHEET A

- (1) Number of Buildings To Be Altered Any other building on lot or permit granted for one?
- (2) ESTIMATED COST OF ALTERATION: \$ 1000
- (3) OCCUPANCY (in detail): Of present building

MACTORY

Of building as altered

no change in occupancy

(4)	Size of Existing Building: At street level At typical floor level Height	77.6°25.9° 77.6°25.9° 5	feet front feet front stories	225 225 56	feet deep feet deep feet
(5)	Size of Building as Altered: At street level At typical floor level Height	77.6 25.9 77.6 25.9 5	feet front feet front stories		feet deep feet deep feet

(6) CHARACTER OF CONSTRUCTION OF PRESENT BUILDING:

ordinary

Frame, Ordinary or Fireproofl

(7) Number of Occupants (in each story of building as altered, giving males and females separately in the case of factories):

No change in occupants or occupancy

Itt is proposedi (8) STATE GENERALLY IN WHAT MANNER THE BUILDING WILL BE ALTERED: too install driveway inside of building 1st story on 12th Street front and take out brick: pier between two windows and cutt down too sidewalk, install steel beams; and stone com arches, also install steel girder to support brickwork above driveway, opening at front, enclose driveway, with II.& T iron filled in with 6. T.C. block and cover ceiling above driveway with wire lath and 2 p.c. and all as shown on plan.

851-100'0" OF BUILDINGS OF THE CITY OF NEW YORK Received AUG 23 1928 FOR THE BOROUGH OF MANHATTAN 103.3 BUREAU 2250 BLOCK # 468

LOT # 1.

USE RESIDENT

AREA B

HEIGHT 12

DATE-8-23-28

JUSIE /4=15 RESIDENCE

BOROUGH	OF	MANHATTAN CEAR OF BEIL DINNES	1
hie Application	marie	of THE CITY OF NEW YORK AND ONE con	,

NOTICE—This Application must be TYPEWR network filed in The Plans and ONE copy sworn to by Applicant. If Elevator or Plumbing Applications are filed herewith, ONE AFFIDAVIT is sufficient for all. Plans must be filed on tracing Linen on Cloth. BOROUGH

ALT. APPLICATION No....

1851

1928

LOCATION MEC 87-91 3d. Ave & 201-13 East BLOCK 468 LOT 1

New York City,

8-23-28

192

TO THE SUPERINTENDENT OF BUILDINGS:

Application is hereby made for approval of the plans and specifications herewith submitted, and made a part hereof, for the **ALTERATION** of the building—therein described,—with the understanding that if no work is performed hereunder within one year from the time of issuance, this approval shall expire by limitation as provided by law; and the applicant agrees to comply with all provisions of the Building Code of the City of New York, and with the provisions of all other laws and rules relating to the alteration of said building in effect at this date.

Work under this approval will not be commenced until a permit has been secured, application for which will be filed with the Superintendent of Buildings, accompanied by satisfactory evidence that compensation insurance has been obtained in accordance with the provisions of the Workmen's Compensation Law.

EXAMINED AND RECOMMENDED FOR APPROVAL ON APPROVED Superintendent of Buildings, Borough of Manhattan. Thederick J. Berger, doing business under style of Bruno W. Berger & Som, Architects: STATE, COUNTY AND Typewrite Name of Applicant 121 Bible House being duly sworn, deposes and says: That he resides at Number Manhattan , in the Borough of New York New York in the City of , in the County of in the State of New York that he is the architectt and that

J.Chr.G. Hupfell Co., Inc., is the
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, City of New York aforesaid, and known and designated as Number NEC.. 87-91. 3d. Ave., &201-13 E. 12th Street:

and hereinafter more particularly described; that the work proposed to be done upon the said premises, in accord-

ance with the accompanying detailed statement in writing of the specifications and plans of such proposed work, including all amendments to the same which may be filed hereafter—and also all Elevator and Plumbing work

[Page 1]

(if any) proposed to be done upon the same premises and specified in separate applications filed herewith, Ja.Chra.G.HupfelCo.Inc, Owner and all subsequent amendments thereto—is duly authorized by BruneW. Bergergsanarchitects and that owner to make application duly authorized by the aforesaid for the approval of such detailed statement of specifications and plans (and amendments thereto) in 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: NAMES AND ADDRESSES J.Chr.G. Hupfel Pres., Anton C.G. Hupfel Jachrada Hupfell Co., Inc., 229 E. 38th Street Architect Bruno W. Berger & Son, 121 Bible House Superintendent. The said land and premises above referred to are situate at, bounded and described as follows, viz.: BEGIN-3d. Avenue Lest side of NING at a point on the from the corner formed by the intersection of distant feet

distant 0 feet from the corner formed by the intersection of

12th Streett and

running thence north 77%.64 feet; thence feet; thence feet;

thence east 125 feet; thence south 103.3

we st. 225
to the point or place of beginning, being designated on the map as Block No. 468 Lot No. 1

feet

(SIGN HERE)

ALTERATION
APPLICATION
BUREAU OF BUILDINGS
BOROUGH OF MANHATTAN
CITY OF NEW YORK

NOTE: ALL elevations and grades for
curbs and sidewalks must be
obtained from the Commissioner of Public Works, Municipal Building, New York City

BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE—This Amendment must be TYPEWRITTEN and filed in TRIPLICATE

(N.B., ALT., ELE	APPLICATION No. 1851 192 8
LOCATION	201-213 E. 12thStt.87-91 3d. Ave BLOCK 468 LOT 1
¥ P	New York City
To the Supe	RINTENDENT OF BUILDINGS:
the above num	tion is hereby made for approval of the following AMENDMENT to the specifications and plans filed with bered application, with the stipulation that this amendment is to become a part of the aforesaid original disubject to all the conditions, agreements and statements therein contained. (Signed) (Signed) (Signed) (Signed)
l. præseed	Permitt will be obtained from Righway Department before with work beyond the building line.
2.	Sidewalk-375# total lead, Reinforcement-Steel area .0666-4 **********************************
3	Changed to Beth: G 8th 32.5#
μ. openir	Charle beams and girders where marked B.G.18*x86# ever driveway g, 10" Is in place of 8" Is ever sidewalk.

20.7.91928

Note—The applicant must not use the back of this sheet. If more space is needed, additional sheets must be used. No item must be continued over to another sheet; but each item must be complete on the sheet on which it appears. Only those items that appear above the endorsements at the bottom of the page can be considered.

Examined and Recommended for Approval on	192	
Approved	-	Examiner
[P	PAGE	Superintendent of Buildings, Borgugh of Manhattan



DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF MANHATYAN

, CITY OF NEW YORK

MANHATTAN Municipal Bldg., Manhattan

BROOKLYN
Municipal Bldg,, 1932 Arthur Avenue,
Brooklyn
Brook

QUEENS 120-55 Queens Blvd., Kew Gardens, L. I.

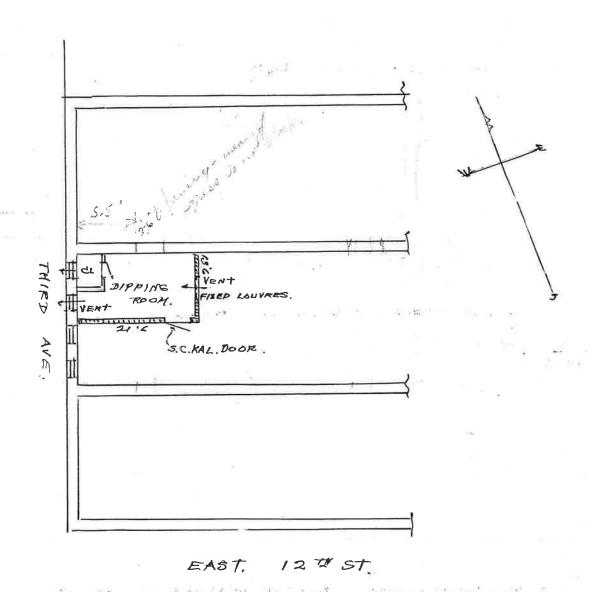
RICHMOND

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE

BUILDING NOTICE

APPLICATION FOR MINOR STRUCTURES, MINOR ALTERATIONS AND REPAIRS,
ELEVATOR REPAIRS, DROP CURB, FIRE ESCAPES, MISCELLANEOUS
APPLICATION No. 669 1943 Block 468 Lot 1
LOCATION 87 - 97 Third Avenue, E. R. Corner, of 17th. Street.
(Give Street Number) FEES REQUIRED FOR
DISTRICT (under building zone resolution) Use Unrestricted Height 1/2 Area
State and City of New York
County of
(Typewrite Name of Applicant)
sworn deposes and says: That he resides at Borough of
described, and is duly authorized to make this application for approval of the plans and specifications herewith submitted, and made a part hereof, for the work to be done in the building therein described,—with the understanding that if no work is performed hereunder within one year from the time of issuance, this approval shall expire by limitation as provided by law; and the applicant agrees to comply with all provisions of the Building Code and all laws and regulations applicable to the erection or alteration of said structure in effect at this date; that the work to be done is duly authorized by the owner.
Deponent further says that the full names and residences of the owners or lessees of said premises are:
Owner Ference Co. 205 East 12th. St. Address Tathue N. Renger Pres. 205 N. 12.6t
Louis Carr. Treas. 205 E-12th-St. R.
Lessee Molded Traducts Inc. Address 263 Neat 12th. St. M.Y. Sity.
Sworn to before me this
COMPENSATION INSURANCE has been secured in accordance with the requirements of the Workmen's Compensation Law as follows:
State proposed work in detail: In the North Fast corner of the center section of the third
floor, construct an enclosure partition forming a room to be used for dipping of the
products that are made. This partition will be of Gypsus blocks, plactered on both
sides from floor to cailing, the cailing will be covered with helf inch plaster
board, joints to be pointed up. There will be a fixed louvered ventilator in the end
partition, Self closing matel covered one hour test door at the entrance to room,
jamb and trim metal covered. In the window will be placed necessary exhaust fan,
to the outer air. See plan on other side.
Is this a new or old building?
If old building, give character of construction
Number of stories high
How occupied Packory
Is application made to remove a violation?
How to be occupied

Cost \$.230.00



done in the manner required by the Rules and Regulations of this Department, except where reported adversely.

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Inspector

DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF

HATTAR TOAR

, CITY OF NEW YORK

MANHATTAN Municipal Bldg., Manhattan

BROOKLYN Municipal Bldg., Brooklyn

BRONX 1932 Arthur Avenue, Bronx

QUEENS 120-55 Queens Blvd., Kew Gardens, L. I.

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

NOTICE—This Amendment must be TYPEWRITTEN and filed in TRIPLICATE

AMENDMENT

APPLICAT	ION No.	39	1948	. ≱ ⊗		
(N. B., Alt., Elev., etc.)						
LOCATION 87 - 91 Third	Cronue - N. D.	Comer of Ta	st 12th S	treet.		
	= 15	BLOCK	468	LOT	2	
	1		May 11t	h. 1945		, 19

To the Borough Superintendent:

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.

(Signed) Walter It. Yolcke

145 West 45th. Street, N.Y.City.

Dipping space will be ventilated as per Sule 3, of Sprinkler & Dipping room Rules of Board of Standards & Appeals.

Floor of dipping room will be materproufed. Aule 4.1-1.

- Louvres in partition of dipping room to be self closing, controlled with fuelble link ste. Total amount of sir admitted through louves, not to be lose than 100 feet per minute.
- Total assumt of exterial in open tanks 36 gallons.

four to dipping room one hour test self closing.

- Nucher of persons in dipping room stated on pleas.
- Partitions to be rade of 2x4" stude, metal lath and % cement plaster on both mides, troveled emooth-

23. Tire prevention application will be filed.

- Separate storage closet provided, entrance from equal of dipping room. not over 200 gallons etered, see plan, as per rules-Board of Standards & Appeals
- Sprinklers will be provided in dipping room and store closet-

110 highting fixturers as per Rule, 4.5.

The opening in wall will be closed, with fire proof raterial, this opening not required as an exit.

- B.M. 572 43 is herewith mithdrawn, as it is a part of this plan and application.
- the plaster board on cailing will be covered with plaster.

Note—The applicant must not use the back of this sheet. If more space is needed, additional sheets must be used. No item must be continued over to another sheet; but each item must be complete on the sheet on which it appears. Only those items that appear above the endorsements at the bottom of the page can be considered.

Examined and Recommended FOR APPROVAL ON....., 19 APPROVED NIN 4 - 1948

...., 19

Examiner

Borough Superintendent

CHARLES CABIBI, M. A. DIRECTOR



LICENSED BY THE STATE OF NEW YORK PHONE ALGONQUIN 4-2850

ATLAS BARBER SCHOOL, Inc.

279 - 3RD AVENUE CORNER 22ND STREET NEW YORK 10, N. Y.

June 15,1955.

Department of Housing and Building Municipal Building New York 7, N.Y.

RE: 87-3rd.Ave.N.E.C. 201 East 12th St. N.Y.C.

Dear Sirs:-

Approval is hereby requested to use the first floor of the above premises for school use for 40 persons as the net floor area of this building is less than 6000 Eq.Ft. and it faces on two treets.

There is no other school in the building. The name of the cohool is as follows:

Atlas Barber School Inc.

279-3rd.Ave.

New York 10, N.Y.

The subject taught is barbeiing. The number of male students is 25, and the number of female students is 15.

Enclosed is herewith a floor plan of the school showing all pertinent information required for examination and approval.

Kindly send me a letter of your approval of the above at your earliest convenience so that I may submit same to the New York State Education Department.

I thank you,

Charles Cabibi

Director

THE CITY OF NEW YORK

DEPARTMENT OF BUILDINGS

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

460	BUILDING	NOTICE
Block 468 Lot 1 DISTRICT (under building zone resolution)		
Retail & JseResidence Height Area		
s sidewalk shed or fence required	38 Maria B	/1 60 17 1957
IDE WALK SHED. No sidewalk shed or fence shall interfere ith visibility or operation of any traffic light. The Depart-		
nent of Traffic shall be notified whenever such structure is to e erected within seventy five (75) feet of a traffic light. Failure of comply may be cause for revocation of this permit.		CF HEW YORK THIS MANGETTAN
OCATION 207 East 12th Street (Give Street Number)		Man
STATE AND CITY OF NEW YORK,		
COUNTY OF New York Jos	seph Lau, A.I.A.	
	(Typewrite Name of Appli	being duly
Manhattan City of New York; that he is the described, and is duly authorized to make this application with submitted, and made a part hereof, for the work to understanding that if no work is performed hereunder within hall expire by limitation as provided by law; and the application and all laws and regulations applicable to the erection of	ne agent for the (owner-lessee in for approval of the plans be done in the building ther in one year from the time of cant agrees to comply with all p	of the premises above and specifications here- ein described,—with the issuance, this approval provisions of the Building
ne work to be done is duly authorized by the owner. Deponent further says that the full names and residence	ses of the owners or lessees of	caid premises are:
		_
owner McKenna & Phelps Inc., Ad		
athew M. Berger, Pres.,	207 East 12t	n St., N.Y. h S+ N V
xxxx Deborah J. Berger, V.Pres., Ad	idress201 2209 420	** ** Y • \$ * * * * * * *
Sworn to before me this 17		/qitGib
day of Dec. , 19.57. (Sign here)	fores	an Mi
K. IT. 11-47	Applican	
Notary Public or Commissioner of Deeds	If Licensed . Engineer, af	Architect or Professional
COMPENSATION INSURANCE has been secured in		- 1xy
Compensation Law as follows: The State Insura		1001
8/1/58 - Peter Peterson Inc. 488		
state proposed work in detail: Install new wi dow		
of rolm offices and foller room. New		
unit, all as per plans.		
unit, all as per plans. s this a new or old building? Old		
s this a new or old building? Old f old building, give character of construction Ordinary	Brick	
s this a new or old building? Old f old building, give character of construction Ordinary Number of stories high 5	Brick	
s this a new or old building? Old fold building, give character of construction Ordinary Tumber of stories high 5 Tow occupied Factory	Brick	
s this a new or old building? Old f old building, give character of construction Ordinary Tumber of stories high. 5 Tow occupied Factory s application made to remove a violation? No	Brick	
s this a new or old building? Old f old building, give character of construction. Ordinary Number of stories high. 5 How occupied. Factory s application made to remove a violation? No How to be occupied. Same - No Change	Brick	
s this a new or old building? Old f old building, give character of construction. Ordinary Number of stories high. 5 How occupied. Factory s application made to remove a violation? No How to be occupied. Same - No Change f fuel burning equipment is to be installed Smoke Control	Brick Equipment Form must accomp	
to form offices and toilet room. New unit, all as per plans. Is this a new or old building? Old If old building, give character of construction. Ordinary Number of stories high. 5 How occupied. Factory Is application made to remove a violation? No How to be occupied. Same - No Change If fuel burning equipment is to be installed Smoke Control Estimated Cost \$ 7000.00 including plumbin (Any variation in estimated cost shall be filed and recorded)	Brick Equipment Form must accomp	
is this a new or old building? Old If old building, give character of construction. Ordinary Number of stories high. 5 How occupied. Factory Is application made to remove a violation? No How to be occupied. Same - No Change If fuel burning equipment is to be installed Smoke Control Estimated Cost \$ 70.00.00 including plumbing Any variation in estimated cost shall be filed and recorded	Brick Equipment Form must accomp	
is this a new or old building? Old If old building, give character of construction Ordinary Number of stories high. 5 How occupied Factory Is application made to remove a violation? No How to be occupied Same - No Change If fuel burning equipment is to be installed Smoke Control	Equipment Form must accomp	pany this application.

for stated work over. The occupancies noted have not been verified nor approved.

REMARKS	OB	CYCRECTT	
REMADES	OB	VETCH	•

Cut curb	Total SplayLength in Feet
Length in Feet	Length in Feet
Deposit (\$), either in Buildings, to insure the proper construction of the	n cash or certified check, payable to the order of the Department of the sidewalk and curb.
Refer to N.B. 19	
Examined and Recommended	
For Approval on	
	Examiner N
Approved19	Borough Superintendent
Work commenced	Date signed off19
	d Regulations of this Department, except where reported adversely.
done in the manner required by the Rules and	SignedInspector
done in the manner required by the Rules and	d Regulations of this Department, except where reported adversely. Signed
done in the manner required by the Rules and	Signed Inspector Ist Receipt No.
Initial fee payment—Amount \$	Signed Inspector Cashier
Initial fee payment—Amount \$	Signed Inspector Cashier mit is issued—Amount \$ 9 000 24-
Initial fee payment—Amount \$	Signed Inspector Cashier Date Date
Initial fee payment—Amount \$	Signed Inspector Cashier Date Date
Initial fee payment—Amount \$	Signed Inspector Ist Receipt No Cashier Date ADDRESS
Initial fee payment—Amount \$	Signed Inspector Ist Receipt No Cashier Date Cashier Cashier Cashier

^{1.} The sum of the fees indicated on the first and second receipts shall represent the total fee. Any variation on contemplated work or change affecting the estimated cost shall be recorded as an amendment. If any question arises in connection with the estimated cost or with the adequacy of the fee, no permit shall be issued unless adjusted to the satisfaction of the department at the direction of the Borough Superintendent.