Original

PLAN No. 138.

I hereby make application to alter as per subjoined

Detailed Statement of Specification for Alterations, Additions, or Repairs to Buildings already Erected,

and herewith submit a full set of Plans and Drawings of proposed Alterations.	
1. State how many buildings to be altered,	
2. What is the Street or Avenue and the number thereof, 6. // 2/19	
3. How much will the alteration cost, \$ 1000 ac	
PRESENT BUILDING.	
Give the following information as to the present building:	
1. Size of lot on which it is located, No. feet front, 25; feet rear, 5; feet deep, 103-3	4
2. Size of building, No. of feet front, ; feet rear, ; feet deep, ; No. of stories	
in height, No. of feet in height, from curb level to highest point,	
3. Material of Jailding, brick Jaterial of front, brick James 4. Whether roof is peak, flat, or mansard,	
5. Depth of foundation walls, feet; thickness of foundation walls, 20; materials of	
foundation walls, tons and Coment	
6. Thickness of upper walls, inches. Material of upper walls,	
7. Whether independent or party-walls, parthymal on lastonly ords	5
8. How the building is occupied, as a Olmelling	
HOW TO BE ALTERED.	
IF RAISED OR BUILT UPON, Give the following information:	
1. How many stories will the building be when raised,	
2. How many feet high will the building be when raises, 52	
3. Will the roof be flat, peak, or mansard,	
4. What will be the thickness of walls of additional stories;story,inches;	/
story, inches. I'm for worth worth ams to be raised at	1
5. Give size and material of from teams of additional storiff, story of the story of story Distance from centres on tier, inches:	
tier, inches	
6. How will the building be occupied, a dwelling	
IF EXTENDED ON ANY SIDE.	
Give the following information:	
1. Size of extension, No. feet front, ; feet rear, ; feet deep, ; No. of stories	
in height,; No. of feet in height,	
2. What will be the material of foundation walls of extension,	
feet. What will be the thickness, inches. 3. Will foundation be laid on earth, rock, timber or piles,	

IF EXTENDED ON ANY SIDE,

Give the following information:

±.	What will be the base—stone or concrete, ; i	
	if concrete, give thickne	
5.	What will be the sizes of piers,	
6.	What will be the sizes of the base of piers	
7.	What will be the thickness of upper walls in 1st story,	
	3d story, inches; from thence to top, constructed,	
8.	Whether independent or party-walls; if party-walls, give thickness	thereof,inches
9.	With what material will walls be coped,	
10.	What will be the materials of front, ; if of sto	one, what kind
	Give thickness of front ashlar,, and thickness of	f backing thereof,
.1.	Will the roof be flat, peak, or mansard,	
2.	What will be the materials of roofing,	
	Give size and material of floorbeams, 1st tier,,	
	x; 3d tier, ; 4th tier,	
	, x ; 6th tier, x	
	x	
	inches; 4th tier, inches; 5th tier,	
	roof tier, inches.	
4.	If floors are to be supported by columns and girders, give the follow	ing information: Size and material
	of girders under 1st floor,, under upp	per floors,
	Size and	material of columns under 1st floor
	under upper floors,	
5.	If the front, rear or side walls are to be supported, in whole or in]	part, by iron girders or lintels give
	definite particulars,	
ma		
3. .	If girders are to be supported by brick piers and columns, stat	se the size of piers and columns
7	How will the extension be connected with present or main building	ζ,
3.]	How will the extension be occupied? If for dwelling purposes, stat	e how many families are to occupy
	each floor,	y see and to occupy
	IF ALTERED INTERNAL	LY
ive	e definite particulars and state how the building will be occupied; a	nd if for a danalling state 1.
	many families,	and y for a awewing, state by how
-	Man a of the march 1 At	· / /
1		- 1 Atr.
1	to be baltoned to let me.	n on the four

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,
Thompse toller
Owner, Angles of Marchitect, Address, 153 - 4 norman. Mason, Address, 153 - 4 norman.
Carpenter, (The following must be signed by the party authorized to submit this setailed statement and the accompanying plans and drawings:)
New York, 188 2 I do hereby agree that the provisions of the Building Law will be complied with in the alterations of the building herein described, whether the same are specified thereby or not like the complete with in the alterations of the building herein described, whether the same are specified thereby or not like the complete with in the alterations of the building herein described, whether the same are specified thereby or not like the complete with in the alterations of the building herein described, whether the same are specified thereby or not like the complete with in the alterations of the building herein described, whether the same are specified the complete with in the alterations of the building herein described.
NOTICE TO OWNERS, ARCHITECTS AND BUILDERS, THE BUILDING LAW REQUIRES
1st.—All stone walls must be properly bonded. 2d.—All skylights, over 3 feet square, must be of iron and glass. 3d.—All buildings over 2 stories or above 25 feet in height, except dwellings and churches, must have iron shutters on every window and opening above the 1st story. 4th.—Fire escapes are required on all tenement, flat and apartment houses, lodging houses and factories, and the balconies of such fire escapes must take in one window of each suite of apartments, and as may be approved by the Inspector of Buildings. 5th.—All walls must be coped with stone or iron, and cornices must be fire-proof. 6th.—Roofs must be covered with fire-proof material.
REPORT UPON APPLICATION.
Fire Department, City of Jew York, BUREAU OF INSPECTION OF BUILDINGS.
BUREAU OF INSPECTION OF BUILDINGS. New York, 188 > I respectfully report that I have thoroughly examined the foregoing described building and find the same to be built of the foregoing described building and find the roof. I have thoroughly examined and measured the walls, and find the foundation walls to be built of the foundation walls to be built of the foundation will the foundation will be built of the foundation wi
BUREAU OF INSPECTION OF BUILDINGS. New York, 188 > I respectfully report that I have thoroughly examined the foregoing described building and find the same to be built of factories, feet in height, feet front, feet deep, roof. I have thoroughly examined and measured the walls, and find the foundation walls to be built of factories thick; the upper walls are built of feet in height, and that the mortar in said walls is hard and good, and that all the walls are in a good and safe condition. (The Examiner must here state what defects, if any, are in the walls, beams or other part of the hailding)
BUREAU OF INSPECTION OF BUILDINGS. New York, John 1883 I respectfully report that I have thoroughly examined the foregoing described building and find the same to be built of the store, feet in height, feet front, feet deep, roof. I have thoroughly examined and measured the walls, and find the foundation walls to be built of the feet height, feet in height, and that the mortar in said walls is hard and good, and that all
BUREAU OF INSPECTION OF BUILDINGS. New York, 188 > I respectfully report that I have thoroughly examined the foregoing described building and find the same to be built of factories, feet in height, feet front, feet deep, roof. I have thoroughly examined and measured the walls, and find the foundation walls to be built of factories thick; the upper walls are built of feet in height, and that the mortar in said walls is hard and good, and that all the walls are in a good and safe condition. (The Examiner must here state what defects, if any, are in the walls, beams or other part of the hailding)
BUREAU OF INSPECTION OF BUILDINGS. New York, 188 > I respectfully report that I have thoroughly examined the foregoing described building and find the same to be built of first feet in height, 2 feet front, 8 feet deep, roof. I have thoroughly examined and measured the walls, and find the foundation walls to be built of first feet in height, and that the mortar in said walls is hard and good, and that all the walls are in a good and safe condition. (The Examiner must here state what defects, if any, are in the walls, beams or other part of the harding)
BUREAU OF INSPECTION OF BUILDINGS. To the Inspector of Buildings: I respectfully report that I have thoroughly examined the foregoing described building and find the same to be built of the store. I have thoroughly examined and measured the walls, and find the foundation walls to be built of the store the inches thick; the upper walls are built of the store the store the store the store that the mortar in said walls is hard and good, and that all the walls are in a good and safe condition. (The Examiner must here state what defects if any, are in the walls, beams or other part of the building.) The final REPORT OF EXAMINER.
BUREAU OF INSPECTION OF BUILDINGS. New York, John 188 > I respectfully report that I have thoroughly examined the foregoing described building and find the same to be built of the foregoing described building and find the same to be built of the foregoing described building and find the same to be built of the foregoing described building and find the same to be built of the foregoing described building and find the same to be built of the foregoing described building and find the same to be built of the foregoing described building and find the same to be built of the foregoing described building and find the same to be built of the feet deep, feet deep, feet in height, and find the foundation walls to be built of the feet in height, and that the mortar in said walls is hard and good, and that all the walls are in a good and safe condition. (The Examiner must here state what defects, if any, are in the walls, beams or other part of the building.) The transfer was the feet foregoing described building and find the foregoing described building and find the same to be built of the feet deep, feet deep, feet front, feet deep, feet deep, feet front, feet deep, feet deep, feet front, feet deep, feet front, feet deep, feet front, feet deep, feet deep, feet front, feet deep, feet front, feet deep, feet front, feet deep, feet deep, feet deep, feet front, feet deep, feet deep, feet feet front, feet deep, feet feet feet f

Prignal	
Form No. 2.	Je.
Fire Department, City of New York.	This is
Bureau of Inspection of Buildings.	thereto,
Detailed Statement of Specification	accordan Buildings
ALTERATIONS TO BUILDINGS.	
No. 138 Submitted Febry 9 1883 LOCATION	of this B
No 219 Cast 12 26	
<i></i>	***************************************
Architect Jobs Hoffman	
Builder	
Referred to Ex Febry 4 1883	***************************************
Returned by 4 /2 1883	111721111111111111111111111111111111111
Report favorable.	

	Name of States

The second secon	***************************************
	P. V.

Drawings uside, New York, Fil 12 1883		
		1
This is to certify that I have examined the within detailed statement, together with the copy of the plans relating		
thereto, and find the sameto be in		
accordance with the provisions of the Laws relating to	•	
Buildings in the City of New York; that the same has been	and the contract of the contra	Annual material and a second s
approved, and entered in the records		<u></u>
of this Bureau.		
Inspector of Building		
×== -= × = ============================		
130	•	•
	<u></u>	
T. X. A. A. S.		

	Referred to Examiner 6" Sist	
	Tely 12 1883	
	Returned April 30 1883	
	Thank Ochaal. Beaminer.	

PIAN NO. 2. 1860 Sugmal
PLAN No. 186 Peridings, FEB 17 18
APPLICATION TO ALTER, REPAIR, ETC.
Application is hereby made to alter as per subjoined detailed statement of specification for Alteration
Additions of Repairs to buildings already erected, and herewith submit Plans and Drawings
such proposed alterations; and O do hereby agree that the provisions of the Building Law will
be complied with, whether the same are specified herein or not.
(G: 1)
(Sign here)
NEW YORK, 1886
1. State how many buildings to be altered,
2. What is the street or avenue and the number thereof,
3. How much will the alteration cost, \$ CCC
GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING:
No.
1. Size of lot on which it is located, No. feet front, g; feet rear, g; feet deep,
2. Size of building, No. of feet front, 5; feet rear, 5; feet deep, 60; No. of stories
in height, ; No. of feet in height, from curb level to highest point of beams, 50 f
3. Material of building, the property is material of front, 2000 1000 1000 1000 1000 1000 1000 100
4. Whether roof is peak flat or managed
4. Whether roof is peak, flat, or mansard,
5. Depth of foundation walls
Toundation walls.
6. Thickness of upper walls, inches Material of upper walls
7. Whether independent or party walls, Ozdan Co. E. Co. Co. Co. Co. Co. Co. Co. Co. Co. Co
8. How the building is occupied,
IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:
1. How many stories will the building be when raised?
2. How high will the building be when raised?
3. Will the roof be flat, peak, or mansard?
4. What will be the thickness of wall of additional stories? story, inches;
story,inches.
5. Give size and material of floor beams of additional stories;
2d tier,, x
tier. inches.
6. How will the building be occupied?
IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFORMATION:
1. Size of extension, No. feet front, fig. ; feet rear, ; feet deep, ; No. of stories
in height No. of stories
in height, ; No. of feet in height, 27 . Long the state of the state o
2. What will be the material of foundation walls of extension, What will be the depth,
feet. What will be the thickness, inches

3. Will foundation be laid on earth, rock, timber or piles,...

IF T	TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFORMATION:
4. What w	will be the base—stone or concrete? If base stones, give size, and how laid
. 1	face Lag. If concrete, give thickness,
5. What w	vill be the sizes of piers?
	vill be the thickness of upper walls in 1st story,inches; 2d story,inches
	y, inches; from thence to top, inches; and of what materials to be
constru	acted, 2224
	er independent or party walls; if party walls, give thickness thereof,
	hat material will walls be coped?
	vill be the materials of front? Like If of stone, what kind
Give th	nickness of front ashlar, and thickness of backing thereof,
10. Will th	e roof be flat, peak, or mansard?
11. What w	ill be the materials of roofing?
12. Give siz	te and material of floor beams, 1st tier,
€ x.,	12; 3d tier, 3, 8/2 x ; 4th tier, x ; 5th tier,
*****************	x ; 6th tier, x ; roof tier.
X	State distance from centres on 1st tier,inches; 2d tier,inches; 3d tier,
	inches; 4th tier, inches; 5th tier, inches; 6th tier, inches;
roof tie	Fr,inches.
13. If floors	are to be supported by columns and girders, give the following information: Size and material
of girde	ers under 1st floor, xunder upper floors,
	Size and material of columns under 1st floor,
	under upper floors,
	ront, rear or side walls are to be supported, in whole or in part, by iron girders or lintels, give
	particulars.
10	ρ
0.	the content of the ward of
ne Kattalan mini	for all ward office
15. If girder	rs are to be supported by brick piers and columns, state the size of piers and columns.
7 × × ×	week 10 can be
16. How wi	ll the extension be connected with present or main building?
-aj:	hum be accommenced than
	Il the extension be occupied? If for dwelling purposes, state how many families are to occupy
each flo	or for for a more tre au orke & from
***	on family find an operate stone, are only offer
IF ALTE	ERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE
	BUILDING WILL BE OCCUPIED:
Wices	lew en a grown
T THT T	PONE DEAD OF CIDE WATER OF AND DODGES TO THE
	RONT, REAR, OR SIDE WALLS, OR ANY PORTION THEREOF, ARE TO BE
IMMI	N OUT AND REBUILT, GIVE DEFINITE PARTICULARS, AND STATE IN WHAT MANNER:
1 .	
10 1000	s of lean was afold building
Totto	we of to tea been
	7.70 - 1.5 2.5 2.5

Form No. 3.—1885.	FIRE DEPARTMENT, CITY OF NEW YORK.		
- 7	BUREAU OF INSPECTION OF BUILDINGS WILLINGS, FEB 18 1985		
City and County	Plan No. / Buildings.		
Frederick V.	N. Foeller Residing at 219, 612 A Stuet	4	
in the outly of	NEW York. State of NEW York,		
do hereby depose and sa	y that aw agent for the Owner.		
	nd designated as 219, 8 12 " Wheet.		
//	; and that the work proposed to be done upon the said premises, in ac-	1	
cordance with the accomp	panying plans and specifications, is authorized by wand that		
Multorized by her to n	make application for a permit for the proposed work in dur behalf.		
And further of	depose and say, that no other person or persons than those hereinafter		
named, with their severa	al addresses, are in any manner interested in the said work, as owners.		
executors, administrators	or other legal representatives.		
1 4 wys do	usea Toeller residuig at 319 6.129	: 2:	
Thut is the	Owner of the premies and has authorized this		
application	to be made of		
11 1/4			
Subscribed and sworn to before	· Meetin it!		
day of Sebryan	A. D., 1886		
Moura	I Hanagan Jumbol Bud Go Enchy		
100000	Commissof bleeds lety horse		
		1	

BUREAU OF BUILDINGS BUREAU

BOROUGH OF MANHATTAN, CITY OF NEW YORK

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

"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. AF	PLICA	TION N	0	351	1024	BLOCK	468	LOT	52
LOCATION	219 I	. 12th	street	***************************************					
Examined	3-3	19	1924		an	cholo-			
			·		I.E.			Exa	miner.

SPECIFICATIONS—SHEET A

(1)	Number of Buildings To Be Altered	
	Any other building on lot or permit granted for one?	

no

- (2) Estimated Cost of Alteration: \$ 3000
- (3) OCCUPANCY (in detail):

Of present building Physicians offices in basement, first and second stories and dwelling for 5 families

Of building as altered

same as at present

(4)	Size of Existing Building: At street level At typical floor level	25 25	feet front feet front	8613# 8513#	feet deep feet deep
	Height basement and	four	stories	55	feet
(5)	Size of Building as Altered: At street level At typical floor level same as Height	ab0ve	feet front stories	ame as above	feet deep feet deep feet
(6)	CHARACTER OF CONSTRUCTION OF F	RESENT BUILDING:	Ordinary	(Frame, Ordinary or Firepro	of]

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

no change in occupancy

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

The front stoop from sidewalk to first story to be removed, present front door in first story to be altered into a window, entrance to building to be through basement, partitions in basement and first story to be altered as shown as on plans. Present wooden stairs from basement to first story to be replaced by a new one of iron and marble chimney breast in basement rear room, mainbuilding, to be taken out. Side door in basement rear apartment to be altered into a window.

BUREAU OF BUILDINGS

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 OF MANHATTAN sufficient for all. Plans must be filed on tracing Linen or Cloth.

LOCATION 219 E/ 12th street	BLOCK 468 LOT 52	7
at .	* -	•••••
a part hereof, for the ALTERATION of the buildino work is performed hereunder within one year illimitation as provided by law; and the applicant agof the City of New York, and with the provisions of said building in effect at this date. Work under this approval will not be commenced.	New York City, rebruary 18th 1924 19 and many therein described,—with the understanding that from the time of issuance, this approval shall expire grees to comply with all provisions of the Building Coff all other laws and rules relating to the alteration and until a permit has been secured, application for what accompanied by satisfactory evidence that compensations of the Workmen's Compensation Law.	nade at if e by Code n of
Examined and Recommended for Approval on	3-19	24
4° × _A	Oricholo.	
APPROVED192	Superintendent of Buildings, Borough of Manhattar	ner
* 9 <u>9</u>		
STATE, COUNTY AND SS.: Charles M.	Straub	••••
	Typewrite Name of Applicant.	
	, in the Borough of Manhattan	
in the City of New York , in	41- C	
in the State of N. Y.	, that he is the Architect for	
samuel A. Derfmann who is the owner in fee of all that certain lot, piece or parcel of	of land, shown on the diagram annexed hereto and ma	ade
a part hereof, situate, lying and being in the Boro		
	E. Z2th street	
and hereinafter more particularly described; that th	e work proposed to be done upon the said premises	in
accordance with the accompanying detailed statement		
posed work, including all amendments to the same wi		

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 Samuel A. Derfmann

> and that Charles M. Straub is

duly authorized by the aforesaid Samuel A. Derfmann to make application for the approval of such detailed statement of specifications and plans (and amendments thereto) in his 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:

	25.	. 14	AMES AI	ND ADDRESSES				
Owner. Samu	el A. Deri	mann		219 E.	12th s	treet		
290	1					* 197	••••••	
V 2000000000000000000000000000000000000				•••••••••••••••••••••••••••••••••••••••	••••••	•••••	***************************************	
***************************************	•••••••••••••••••••••••••••••••••••••••			••••••	••••••••			
	J. Saler		······································	,				•••••
Lessee		9.			••••••		•••••	
ArchitectC	harles M.	Straub		147 Fou	rth av	•	77	
Superintendent	the owne	r .		Van Tata		4 10	-1	
The said land a	** ISY	0000000						
BEGINNING a				side of	285	nescribed as for	ollows, viz.:	
distant 275	t a point on the			Gr. v				
FI OF		feet	e2s t			er formed by t	he intersect	ion of
	Third ave			and	12th	street	G II	
running thence	T.	25		feet; thence	N.	103*3*		feet;
thence	W :	25		feet; thence	S.	103*3*		
y, c	7A:	**	67					feet
(SIGN HERE)	-0/(Q	2 - VX -	yw y	raux				
		10-				Dimensions) ar numbers ágree		
Sworn to before	-					MATH	astle	
day of	Feb - Enne	192/ Social Portion of State of The office of the State o		20 Mg		Date	Tax	Debt
	de an	in y Ducy . B.	Jester	Lest.	14.1	1 7 y	Tax	Dep.
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	77	<u>ت</u>	es fc	Commists, Municork City				
^	ALTERATION APPLICATION	JREAU OF BUILDING BOROUGH OF MANHATTAN CITY OF NEW YORK	tions and grades for	obtained from the Commissioner of Public Works, Municipal Building, New York City				
		AU OF BUILD OUGH OF MANHAT CITY OF NEW YORK	and	from the Public Work				
	A7 L/A	B U	ALL elevations and	om blic g, N	5	1		
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	国门	0 Ht C	ALL elevatering	obtained sioner of cipal Bui	00			
	T	A U OUC	ALI	obta sion cipa				
	AI	BUREAU BOROUG CITY	11					
	7 7	BU	NOTE:					
1	L		11					

BOROUGH OF MANHATTAN, CITY OF NEW YORK OF NEW YORK

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE, and ONE copy sworn to by Applicant. A copy must be kepton in the copy state of the copy sworn to be applicant. work at all times until completion.

OF MANHATTAN

PERMIT No. 192	ALT. P.&B.	Application N	o. 351	192	4.
	SIGNX		Minuter 27	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWIND TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN	
LOCATION 219 East 12th St.,		BLOCK.	468	52. LOT	
To the Superintendent of Buildings:	New Y	ork City	May 29	th1	92
Application is hereby made for a PERMIT t	to perform the	all			
work described in the ab	ove numbered :	annlication a	nd the accom		
no work is performed within one year from the time	me of issuance	this permit s	hall expire h	rpanying plans. v limitation as pr	11
vided by law; and the applicant agrees to comply wit	th all provision	s of the Bui	Iding Code	of the City of Ne	- O- P 707
York and with the provisions of all other laws and rules	s relating to this	s subject. Co	mpensation	insurance has bee	en
secured in accordance with the requirements of the We	orkmen's Comp	ensation Law	as follows:		
The Fidelity and Casualty	Co. of N.	Y. Polic	y # 6082	2885 Exp- A	
(*************************************	17	th, 1924.			
Smarte Courses (Sem)					
STATE, COUNTY AND SS.: (Sam) CITY OF NEW YORK S. Sidoroff	٤,				
	Typewrite Nan			***************	
being duly sworn, deposes and says: That he resides in the Borough of Manhattan in the City	37		9th St.,	37	
in the City	0.		, in the Co	ounty of W. I.	
IV. I. , that he is eq	ntractor	ior the			
owner in fee of all that certain lot, piece or parcel application and made a part thereof, situate, lying an aforesaid, and known and designated as Number 219	d being in the E.12th S	Borough of t.,	Manhattan,	City of New Yor	rk
proposed to be done upon the said premises, in accorda	and therein	more partic	ularly descri	bed; that the wor	r k
is duly authorized by Samuel A. Dorfman	in me of Owner or Less		ication and a	ecompanying plai	ns
and that Sam Sidoroff		is d	uly authorize	ed by the aforesai	id
Owner		to make app	lication for a	permit to perform	m
said work set forth in the approved application and ac	ecompanying pl	ans, and all t	the statement	ts herein containe	ed
are true to deponent's own knowledge.		Acres	X	01	1
29th (SIGN HI	ERE)		1200	70-11	
Sworn to before me, this May 4.		e=		1//	
day of	200	New Test	of Deeds, New County Clerk's 1	York (Sty	
- Glas	Making	Englission -	Prince February	9th, 1925	=
Satisfactory evidence having been submitted a	as indicated ab	ove that con	apensation i	nsurance has bee	a n
secured in accordance with the Workman's Compensati	ion Law, a perm	it is hereby is	sued for the	performance of the	he
all				cribed in the above	
numbered application and the accompanying plans.					
Examined and Recommended for Approval on	V(Δ)	21/	************	192	
	10	Ille	Cler		Z-/
The second second	A			PTSHIREL	_
Approved		1807 2	2 0	X2-1-4	10
Approved192	Sunaria	tendont - CD	andres - P		The
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TENEMENT HOUSE DEPARTMENT

OF

THE CITY OF NEW YORK

IMPORTANT NOTICE: This amendment must be typewritten and filed in triplicate-quadruplicate if the plan has been approved—and SIGNED personally by the architect (or applicant). Disapproved amendments are rejected in their entirety. A subsequent amendment, filed to meet the objections, must contain all items not specifically disapproved in the rejected amendment.

Manhattan Office
MUNICIPAL BUILDING

Brenx Office 559-61 EAST TREMONT AVENUE Brooklyn Office 503 FULTON STREET

Centre and Chambers Sts.

Borough of Manhattan

New York, 192

Amendment to Plans and Application No.

70 AT+ 2005

192

Location

210 E. 12. street.

Application is hereby made for approval of the following amendment to 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.

Stud partition fgraing private hall between first and

fourth room in basement will be omitted.

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PORTHE ROBOTOLS

Elar. W. Atrant

Signature of Applicant

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DO NOT WRITE BEYOND THESE LINES