Form 121-'04

Tenement House Department of the City of New York,

TENEMENT HOUSE DEPARTMENT

OF

#### THE CITY OF NEW YORK.

MANHATTAN OFFICE, No. 61 IRVING PLACE, S. W. Cor. 18th St. REONE OFFICE, 2806-8 THIRD AVENUE, Near 148th St. BROOKLYN OFFICE, No. 44 COURT STREET, Cor. Joralemon St.

PLAN No. SLIP ALT.

885

\_190 . FILED

MAR 23 1904

190

#### APPLICATION FOR SLIGHT ALTERATIONS AND REPAIRS.

APPLICATION is hereby made to the Tenement House Commissioner of The City of New York for the approval of the detailed statement of the specifications and plans herewith submitted for the alteration of the Tenement House herein described. The applicant agrees to comply with all provisions of law and ordinances in the alteration of said building, whether specified herein or not.

(Sign here)	lenera	L <b>Co</b> ntra	eting	60.
Address	147	Fourth	Ave.	

Applications must be filed in triplicate and such plans and sections in duplicate as may be required to clearly indicate the proposed alteration. After approval by the Tenement House Department one set of drawings and a certificate of approval will be at once forwarded to the Bureau of Buildings by the Department.

All amendments to plans and applications must be made on a separate blank provided for that purpose, and where changes materially affecting the original application are proposed, separate drawings showing such changes must be filed.

	Borough of Manhattan	Date		Mar. 19	1905	
1.	No. of tenement houses to be altered One		**********			
2.	Location 201 East 4th St.	XXII-11-1XXII-11-11-1XXII-11-1-1				
3.	Owner Daniel Gundacker	Address	926 J	<b>ef</b> ferson	Pla. Bro	כמנ
4.	Architect General Contracting Co.	Address	14	7 Fourth	Ave.	
5.	Estimated cost of alterations or repairs	1500	**		v 1	
6.	Size of each lot? 25	front;	96		deep.	
7.	Size of each building? 251	front;	55 <b>'</b>		deep•	
8.	Material of building? Brick				Mar Vi is manne	
9.	S	<b>A</b>				
10.	How occupied at present? Tenement	No. of	f families?	9		
	Basement 1st Fl. 2d					
	5th Fl. 2 6th Fl.					
11.	How occupied after alterations are completed?	Tenemer	nt			
	Is there a basement? No			es	1995	
13.	Number of stories above cellar or basement?	Five				
				36.0		

No alterations or repairs except the following are proposed to be made to the said tenement
house: It is proposed to remove the present School Sink from the
yard, disinfect the site, and fill in with fresh earth, and provide
on each of the 1st, 2nd, 3rd, 4th & 5th stories adequate and lawfull
Water-closet Accomodations as per plans submitted. The Water-closet
Compartments shall have water-proof floors and adequate gas fixtures.
Roberton Siefe Daniel III
Toof face well to pronded if found necessary
W. C. Compto to k made water proof wird State F6" state
Lase
Line fainless to occupy hulding when alterations
dre Complete
Mudous of W. C. Comph 1'x 5' Filwar Got brade.
* ·
Signature of Applicant Feueral Contracting
Signature of Applicant Ferral Contracting Contracting Contracting Address 147-4 aver
Address 147-4 aver
State and City of New York,
County of Surface ss.: H. Beywell My Lew Cotracting Co
being duly sworn, deposes and says that no alterations or repairs except those above set forth
will be made to the tenement house herein described, and that all provisions of law applicable
thereto will be complied with in the alteration or repair of the said tenement house, whether
specified herein or not.
Sworn to before me this
day of Marpel 190V. H. Bennett
day of Marge 190V. H. Baunt
#160 Notary Public,

# the Borough President of the Borough of Manhattan,

In The City of New York.

BUREAU OF BUILDINGS FOR THE BOROUGH OF MANHATTAN, Office, No. 220 FOURTH AVENUE,

S. W. Corner 18th Street.

Plan No.

592

APPLICATION TO ALTER, REPAIR.

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.

	THE	CITY OF	NEW YORK,		
	Вовотан	OF MANHAT	TAN, 4/33	Jas. 1	90
LOCATION AND DESC	יים זארטיים או	ם מס דימד	דר דדות שוגי	ara .	
State how many buildings to be altered		LUTPE	MI ROTTINI	NG.	
The second					
What is the exact location thereof? (State from the nearest street or avenue, and the	nome thereof)	or avenue;	the side thereo	the number o	ffee
- Worth Side	name mereor)	Ut.	Est of	are 1	7.
		0	p		<u> </u>
How was the building occupied !	Eucusu				
How is the building to be occupied?	Eudenka	t-	***************************************		
Is the building on front or rear of lot?	front	Fa there a			
permit granted for one?	Sign	та спете я	ny other buildi	ng erected on	lot o
occupied?		***************************************	Give distance	between same	and
proposed building fee		1	-1		
Size of lot ?feet front;	fe fe	et rear ;	96 fe	et deep.	
Size of building which it is proposed to alte	r or repair?	35	feet front:	25 feet	room
feet deep. Number of	stories in height	ى د	Haial	+ f	Icai
ighest point? 52ft.	noigh	02.2	Treign	it from earb le	ver to
		11			
DUI OI IOIRGATION Walls below curb la	ovol 2 / O	A.	Matarial	£ £3.41	11
pth of foundation walls below curb le					
Stone	Thickness of f	oundation	walls? front	2rl in	
ir M inches; side 3	Thickness of f	oundation	walls? frontinche	2rl in	ches
Stone	Thickness of f	oundation	walls? frontinche	2rl in	ches
aterial of upper walls?	Thickness of f	oundation	walls? frontinche	2rl in	ches
aterial of upper walls?	Thickness of f	oundation partylar, give ki	walls? front inche inche and thickness	Tel in	ches
aterial of upper walls?  aickness of upper walls:  asement: frontinches; rear	Thickness of f inches;  If ash inches	oundation party lar, give ki	walls? front inche inche and thickness	2rl in	ches
aterial of upper walls?  nickness of upper walls: asement: frontinches; reart story: " " ""	Thickness of f	oundation party lar, give ki ; side	walls? front inche inche and thickness	Tel in	ches
inches; side aterial of upper walls?  asement: front inches; rear t story: " 16 " " a story: " " " " "	Thickness of f inches;  If ash inches	oundation party lar, give ki	walls? front inche inche and thickness	Tel in	ches
inches; side	Thickness of f inches;  If ash inches	oundation party lar, give ki ; side	inches; pa	Tel in	aches
inches; side	Thickness of f inches;  If ash inches	oundation party lar, give ki ; side	inches; pa	in i	iches
aterial of upper walls?  aterial of upper walls?  asement: front inches; rear  t story: " 16 " "  I story: " " "  th story: " 17 " "  th story: " 17 " "  th story: " 18 " "	Thickness of f inches;  If ash inches	oundation party lar, give ki ; side	inches; pa	in i	nches
inches; side	Thickness of f  Inches;  If ash  inches  16  12  13  "	oundation party lar, give ki ; side " "	inches; pa	in i	nches.

11. 12.	Size of present extension, if any?  feet high.  Thickness and material of foundation walls?			
13.				
19.	Material of upper walls?			
14.	Thickness of upper wells.			
14.	TT	inches e side	:	• 1
	Basement: front inches; rear			
	3d story: " " " "			
	4th story: " " " "	ES-COMP.		
15.	Is present building provided with a fire escape?			
	If to be extended on any side,	give the following infor	mation:	
16.	Is extension to be on side, front or rear?			
17.	Size of proposed extension, feet front	; feet rear	; feet deep	····••••••••••••••••••••••••••••••••••
	number of stories in height?	number of feet in	height?	
18.	Material of foundation walls?			
	material of base course			· · · · · · · · · · · · · · · · · · ·
	thickness of foundation walls, front			
	rearinches; party			,
19.	Will foundation be on rock, sand, earth or piles ?			
20.	What will be the size of piers in cellar?			
	size of base of piers?; thic			,
	stones {, thick	or cap atones :	***************************************	; or bond
21.	Material of upper walls?	notorial of f-a		
22.	Thickness, exclusive of ashlar, of upper walls:	; material of fro	)II 6 8	
- <b>-</b> -	1st story: frontinches; rear	inghos e sido	inches west	
	2d story: " " "	44 56		
	Alternative and a second		•••••••••	
	ou story.	***************************************	manage - continue	
	202 5002 j	" " "		
	5th story: " " "			
	6th story: " " " "	" "		
23.	With what will walls be coped?			
24.	Will roof be flat, peak, or mansard?	; materi	al	***************************************
25.	Give size and material of floor and roof beams			
	1st tier, material ; size ;	; dis	tance on centres.	mm
	2d tier, " "		cc 48	
	3d tier, " "		« <b>«</b>	
	4th tier, " "		ee ee	***************************************
	5th tier, " "		rs <b>4</b>	***************************************
	Roof tier, " "		cc <b>cc</b>	
	Give thickness of headers	of trimme	rs	
26.	Give material of girders	of columns.	***************************************	
	Under 1st tier, size of girders			
	" 2d " " "	. "		
	и 3d « « «		HI, COROCCIONAL A	
	" 4th " " "	. 66 66	***************************************	***************************************
	« 5th « " "		***************************************	***************************************
	" Roof tier, " "	. "		
	1001 0101, "		***************************************	

27.	, , , , , , , , , , , , , , , , , , , ,		0 . 0		31
	girders, material				
	columns, material				
	size	n/	<b>a</b>	ec	
28.	If constructed of frame, give	material	; siz	e of sill	;
	plate; ent	erties	; posts	; studs	;
	braces			······································	
29.	If open on one side, give size	of plate		posts	
30.	How will extension be occupie				
	dwelling, give number of fam:				
31.	How will extension be connec				
32.	Give size of skylights				
3 <b>3</b> .	Give material of cornices				
34.	Give material of light shaft				
	or ingle share		, 8126		·····
35.	Will building be raised from		•		
		***************************************		*	
	- 1		<u> </u>	No.	-
36.	How many stories high will b	uilding be wh	en raised?	; feet high	
37.	Will the roof be flat, peak or	r mansard?		. material	
38.	Material of coping ?				
39.	Give material of new walls				
	story				,
	inches;				
	story		•	•	
<b>4</b> 0.	Material of floor beams ?		Sizo	tier	
30.	centres ;				
	centres;				•
	centres		, 001101 00	3	***************************************
41.	Material of girders?			Size under 1st tier	
	2d tier; 3d				,
	6th tier		,	,	*
42.	Material of columns?	{	Size under 1st tier	2d tier	
	3d tier; 4th	tier	; 5th tier	; 6th tier	
43.	Size of piers in cellar				
	to piers; bond	i stones			-
44.	If constructed of frame, give n	naterial of fra	me	; size of sills	·····;
	corner posts ; n				
	braces stude	- -		-	
<b>345.</b>	How will building be occupied	when altered	<b>?</b>		
1	If for dwelling, state number of				
			•		
46.	With what kind of fire escape				
•					

and state in what manner: Han Submitted, and proper box will be provided. If altered Internally, give definite particulars, and state how the building will be occupied: resent school sink in yord will removed etc. I water closet aparturate will be provide 48. How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars: Is any part of building to be used as a store or for any other business purpose, if so, state for what ! How many families will occupy each ? 51. Height of ceilings? 52. How basement to be occupied ! **5**3. How made water-tight! Will cellar or basement ceiling be plastered !\_\_\_\_\_\_How !\_\_\_\_ 54. 55. How will cellar stairs be enclosed? 56. How cellar to be occupied? How made water-tight? Will shafts be open or covered with louvre skylights full size of shafts? **57.** ≥ 3e of each shaft?\_\_\_

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

58.	Dimensio.		
	Dimensions of windows for nyme		
<b>59.</b>	Of what materials will hall partitions be constructed	?	
60,	Of what materials will hall floors be constructed?		
61.	How will hall ceilings and soflits of stairs be plaster	1711 M 1 100 H 100 M 101 M 12 M 12 M 12 M 12 M 12 M 12	THE SAME THE PROPERTY OF THE PERSON NAMED IN COLUMN TWO IN COLUMN TO SAME THE PERSON NAMED THE PERSON NAMED IN COLUMN TO SAME THE PERSON NAMED THE PERSON NA
<b>62</b> .	Of what material will stairways be constructed?  Give sizes of stair well holes?		
63.	If any other building on lot, give size; frontstories high; how occupiedof lot; material		, on front or rear
	Πow much space between it and proposed building?		(B)
64.	How will floors and sides of water closets to the heigh		1 A T T T T T T T T T T T T T T T T T T
<b>35.</b>	Number and location of water closets: Cellar		
	3d floor ; 4th floor ;	5th floor	; 6th floor
<b>36.</b> '	This building will safely sustain per superficial fool	t upon the first floor	lbs.; upon 2d floor
	lbs.; upon 3d floorlbs		
	lbs.; upon 6th floorlbs	.; upon 7th; floor	lbs.; upon 8th floor
Owne Arch	itect, H. Bennett.	Address, 926)	refferson Pl. h.
Supe	rintendent, Ouvuer	"	
Maso	n,	"	
Carp	enter,		

Inspector.

		aolegam (t)
		remon, pairil tot en millio le suoissamo (1)
		90
The use and	Totice that	intend to use the wall of building
same be examined inches the	and a permit granted the	ng hereinbefore described, and respectfully requests that the erefor. The foundation wall built of built of proper wall built of proper wall built of the ereform feet in height.
		Sign here)
		of the second se
	REPORT U	PON APPLICATION.
The Bure	THE CI	s for The Borough of Manhattan.  TY OF NEW YORK,  UGH OF MANHATTAN, 190
To the Superintende		prough of Manhattan:
		the thoroughly examined and measured the wall etc
		upper wall built of inches thick
THE PARTY OF THE P	FA (80) CH - 10 (60 CH)	height, and that the mortar in said wall is
		in a good and safe condition to be altered as proposed all and in a good and safe condition to be use
		basement , 1st floor , 4th floor
William Control of the Control of th		, 7th floor
		2002 - NY 120 THUES SE SE NO MET LANGE - NEW POST OF SERVICE
		, 10th floor
		r?
		occupied ?
		ny Adjoining building? If so, state dimension
and material of adjo	ining building, viz.: Mate	erial ; feet front
feet rear	.; feet deep;	feet in height; number of stories
The Inspector must	here state what defects, if a	
	state the thickness of wall	
		· 图 4 年 4 年 5 年 5 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日

Form 191.

87-18-07 (B)

## TENEMENT HOUSE DEPARTMENT

OF

THE CITY OF NEW YORK Tenement House Department

M	AKH	ATTAN	OFFI	OH,
No.	44	EAST	28D	ST,
8.	W.	Cor. 4th	Ave	

BEONX OFFICE,
Nos. 2806-8 THIRD AVENUE,
Near 148th St.

Keceived BROOKLYN OFFICE,
No. 44 COURT STREET,
FEB 7 1900r. Joralemon St.

PLAN No. SLIP ALT.

248

FILED of the City of New York 190

### APPLICATION FOR SLIGHT ALTERATIONS AND REPAIRS.

APPLICATION	ON is hereby mad	e to the Tenement House	Commissioner of	The City of New	York for the
approval of the	detailed statement	of the specifications and	plans herewith su	bmitted for the al	teration of the
Tenement House	herein described.	The applicant agrees to co	mply with all prov	risions of law and	ordinance in
the alteration of s	aid building, wheth	ner specified herein or not.			
	3200 000 0	10 E S		X	- //

Applications must be filed in triplicate and such plans and sections in duplicate as may be required to clearly indicate the proposed alteration. After approval by the Tenement House Department one set of drawings and a certificate of approval will be at once forwarded to the Bureau of Buildings by the Department.

All amendments to plans and applications must be made on a separate blank provided for that purpose and where changes materially affecting the original application are proposed separate drawings showing such changes must be filed.

	Borough of // Date Date	1908
1.	1. No. of tenement houses to be altered	
2.	2. Location 20/64 1	1.0
3.	3. Owner Suac Corsing Address_	121 682 dx
4.	4. Architect Mun Hollis Address Address	103 6125 20
5.	5. Estimated cost of alterations or repairs // // /	<i>i y j j j</i>
6.	6. Size of each lot? 25-0 front;	95'-0 deep.
7.		55 - J deep.
8.	8. Material of building? Buck	4
9.	9. Is the building that is to be altered on the front or rear of the lot?	// 4
10.	10. How occupied at present? Mululu No. of	families?
Ē	Basement 1st Fl. 2d Fl. 2	d Fl. 2 4th Fl. 2
	5th Fl. 2 6th Fl.	
11.	11. How occupied after alterations are completed? Alululut No.	of families?
	Basement 1st Fl. 2d Fl. 2 3	4th Fl. 2
	5th Fl. 2 6th Fl.	
12.	12. Is there a basement?	lar? W2.
13.	13. Number of stories above cellar or basement?	leight of cellar or basement ceiling
	above curb? fleth guth fame -	

14.	Will the building or any part thereof, or any part of the premises, be occupied during the progress
	the proposed alteration?
If the b	uilding is to be occupied during alterations give the following information:
A.	Will the front, rear, or side walls or any portion thereof be removed?
State in	detail in what manner and for what purpose.
	Will a proper and sufficient means of egress from the building to street, to yard, and to fire esta
be main	tained at all times during the progress of the alteration?
C.	Are the fire escape balconies, stairs or ladders, or any portion of same to be altered or removed:
	Will the entrance hall, stairs, stair halls, public halls or access to roof be altered?
	what respects
	Are the general water closet accommodations to be altered? State in what respects
	Will the occupants of the building be fully provided with proper water closet accommodations
the prog	ress of the alterations?
	Will there be an adequate and sufficient supply of water on all floors at all hours of the day and nig
н.	Will there be a light kept burning in the public hallway near the stairs upon the entrance story,
de to Nue na	ed like an first story plan and increased in the story there is the story of the st
• • • • • • • • • • • • • • • • • • • •	,
***********	
	2/2-1
2	Signature of Applicant The Sellin
	Address //13 6/25
	City of New York, ss.:
eing dul	y swon, deposes and says that no alterations or repairs except those above set forth will be made to
enement	house herein described and that all provisions of law applicable thereto will be complied with in the
	or repair of the said tenement house, whether specified herein or not. Deponent further says ents contained in this application and the accompanying plans are true.
	before the this 17th
	Tet. 190 8 Solw Trouble.

## DEPARTMENT OF BUILDINGS

Borough of

MANHATTAN

, City of New York

MANHATTAN Municipal Bldg. Manhattan BROOKLYN Municipal Bldg. Brooklyn

BRONX

Bronx County Bldg.
Grand Concourse &
East 161st Street, Bronx

QUEENS 21-10 49th Avenue L. I. City RICHMOND Boro Hall, St. George, S. I.

NOTICE—This application must be Typewritten and filed in triplicate for fuel oil installations in all dwellings and commercial buildings. One copy must be sworn to by applicant. Plot diagram is to be attached to each set of plans.

#### OF THE CI PERMIT NO. BLOCK APPLICATION NO. WARD. H. S. - 200' the Ste The said land and premises above referred to are situate, bounded and described as follows: Beginning at a point on the Hor th side of B. 4 th. 84 distant 200 feet from the corner formed by the intersection of running thence Bast 25 feet; thence Worth 96 feet; thence West 25 feet; thence with 96 feet to the point or place of beginning, being designated on Tax Map as-Ward No. Block No. 400 Lot No. 57 Application is hereby made for approval of the plans and specifications herewith submitted, including all amendments to the same which may be filed hereafter, and made a part hereof, for the installation of equipment therein described, with the understanding that if no work is preformed 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 the rules and regulations of the Board of Buildings of the City of New York, and with every other provision of law relating to this subject in effect at this date. Carl B. Cali 81 Rest 125 th. St. Applicant . Address. Owner and/or Lessee. Address Carl B. Cali 81 Bast 125 th. St. Architect Address Anderson & Anderson 66 West 39 th. Address. **FUEL OIL SPECIFICATIONS** No. of Tanks One FLASH POINT 2. Capacity of each tank 550 Foundation brick LOCATIONIN Vani 3. Name of burner B. S. & A. Approval No. Mait, dwelling class 4. Occupancy Store and tenement If premises is used for residential purposes state number of families. 5. Location of remote control, in collect Number of approved fire extinguishers. 6. Fire retarding 7. Is work being done to comply with an order of a municipal department? If so, give order number. feet front 55 .. Feet deep... 8. Size of building (if any). stories. non fireproof non fireproof. 9. Construction of buildings: frame... \$400.00 10. Estimated cost COMPENSATION INSURANCE has been secured in accordance with the requirements of the Worken's Compensation Law, as follows:

This application such he filed in displicate for all minimum oil and indesprial jurisdiction. Plans thereing complete installation in gland and section, a truly detail, and following properties were installation in plant and installation is building upon exclusively for developed for one or two temples.

## AND DESCRIPTION OF UNIVERSELY

		tus my inpresentativ	o or sport in all matters por-
failure to this application.			
			LANCE TO THE REAL PROPERTY.
			6 Ch. 29
designated by the owners or set had			depoins and says he has been the someonal
I further depose that all statements i			
SWORN TO BEFORE ME AN			
	une is standar reper years alle	Ca Pro	Car
Examined and Bacomi colors	7/232		医性性 发表
Approved Light 1942 1944		ad awar of Bullyings,	Thomas or S
Bane Impection			have
Kill Inspection			
Work summerved		<b>19</b>	
	FINAL REPORT OF		
All work on this metallition was conforms substantially to provisites	of Cope of Ordinates	the approved plans	and the Dud Oil Rules ye
the Busin of Standards and Jappedla :			
REMARKS:			

.