6th.ST. EAST 324 -1556-05 -1360-324		ND STREET		Hous	E NO. AND STREET	T I	HOUSE NO. AND STREE
1556-05 t 1003=07 t 478-31 2741-60 220=62 V-9272-62P*BN 1980=39 FE 628=39 BN 3104-60P BN 517-62P PRS 146-63 BN 2661=65P PRS 736-70	X.			AP	PLICA	TION	S
PRS 146-63 BN 2661=65P PRS 736-70		KIND	NO.	YEAR -	FILED	COMPLETED	DRAWING
EAST 324 B. 447	1	ALT	1003	1907	O-Bella Altm		ALLED INSID
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Index.—Housing and Development Architection in Department of Buildings	8			\$ 100 miles (100 miles)	\$110°	<u> /</u>	
	9					× 12 -	
	1.0		\$				
BURE AU OF BUILDINGS	11				Walter Commence		

	Lines clearly and distinctly on the Drawings.
	Office of the Borough President of the Borough of Manhattan,
	In The City of New York.
5	
1. J.	BUREAU OF BUILDINGS FOR THE BOROUGH OF MANHATTAN,
1	Office, No. 220 FOURTH AVENUE,
	S. W. Corner 18th Street.
Pla	an No. 1003
8	
	APPLICATION TO ALTER, REPARE ETC.
- F S	Application is hereby made to the Superintendent of Buildings of The City of Jew York, for the Borough
01 7	Ianhattan, for the approval of the detailed statement of the specifications and plans herewith submitted,
	the alteration or repairs of the building herein described. All provisions of the Law shall be complied
with	n in the alteration or repair of said building, whether specified herein or not.
	(Sign here) d. O. Grebaton
8.	The City of New York Barangh of Markette Police
	The City of New York, Borough of Manhattan, 190 %
	LOCATION AND DESCRIPTION OF PRESENT BUILDING.
1.	State how many buildings to be altered Out,
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) D. East Sukhl,
	3/1 ft. Earl of 2 no Une. known as # 32 4 Carl
	- side sueis
3.	How was the building occupied? Use went ratores.
	How is the building to be occupied?
4.	Is the building on front or rear of lot? Front. Is there any other building erected on lot or
	permit granted for one? / Size x ; height How
	occupied? Give distance between same and
	proposed building feet.
5.	Size of lot? 25-0 feet front; 25-0 feet rear; 97-0 feet deep.
6.	Size of building which it is proposed to alter or repair? 250 feet front; 250 feet rear;
	highest point? 30 feel.
7.	Depth of foundation walls below curb level? 10 feet. Material of foundation walls?
7.	Depth of foundation walls below curb level? 10 feet. Material of foundation walls? Thickness of foundation walls? front inches;
7.	Thickness of foundation walls? front 24 inches;
7. 8.	Thickness of foundation walls? front inches; rear inches; side inches; party inches.
8.	Thickness of foundation walls? front inches; rear inches; side inches; party inches. Material of upper walls? Suck If ashlar, give kind and thickness
	Thickness of foundation walls? front inches; rear inches; side inches; party inches. Material of upper walls? Buck If ashlar, give kind and thickness Thickness of upper walls:
8.	Thickness of foundation walls? front inches; rear inches; side inches; party inches. Material of upper walls? Buck If ashlar, give kind and thickness Thickness of upper walls: Basement: front inches; rear inches; side inches; party inches.
8.	Thickness of foundation walls? front
8.	Thickness of foundation walls? front
8.	Thickness of foundation walls? front
8.	Thickness of foundation walls? front
8.	Thickness of foundation walls? front
8. 9.	Thickness of foundation walls? front
8.	Thickness of foundation walls? front

feet high. 12. Thickness and material of foundation walls? 13. Material of upper walls? 14. Thickness of upper walls: 15. Basement: front inches; rear inches; side inches; party inchestory: 16. Is present building provided with a fire escape? 17. Size of proposed extension, feet front inches; feet rear inches; feet deep number of stories in height? 18. Material of foundation walls? 19. Will foundation be on rock, sand, earth or piles? 20. What will be the size of piers in cellar? inches; distance on centres? 21. Material of upper walls? 22. Thickness, exclusive of ashlar, of upper walls: 18. Is story: " 19. Will foundation be on rock, sand, earth or piles? 20. What will be the size of piers in cellar? inches; distance on centres? inches; size of base of piers? inches; inche	nches. " " " feet;
13. Material of upper walls?	nches. " " " feet;
thickness of upper walls: Basement: front	nches. " " " feet;
14. Thickness of upper walls: Basement: front inches; rear inches; side inches; party it lst story: " " " " " " " " " " " " " " " " " " "	" " " feet;
Basement: front inches; rear inches; side inches; party it lst story: " " " " " " " " " " " " " " " " " " "	" " " feet;
Ist story: " " " " " " " " " " " " " " " " " " "	" " " feet;
2d story: " " " " " " " " " " " " " " " " " " "	" " feet;
3d story: " " " " " " " " " " " " " " " " " " "	" " feet;
4th story: " " " " " " " " " " " " " " " " " " "	; ; ; nches;
If to be extended on any side, give the following information: 16. Is extension to be on side, front or rear? 17. Size of proposed extension, feet front; feet rear; feet deepnumber of stories in height?number of feet in height? 18. Material of foundation walls?; depth material of base course; thickness of base course thickness of foundation walls, frontinches; sideinches; 19. Will foundation be on rock, sand, earth or piles?; distance on centres?; size of base of piers in cellar?; distance on centres?; of stones?; thickness of cap stones?; of stones?; thickness, exclusive of ashlar, of upper walls: 1st story: frontinches; rearinches; sideinches; partyir	; feet; ; aches;
If to be extended on any side, give the following information: 16. Is extension to be on side, front or rear? 17. Size of proposed extension, feet front ; feet rear ; feet deep number of stories in height?	; feet; ; aches;
16. Is extension to be on side, front or rear? 17. Size of proposed extension, feet front ; feet rear ; feet deep number of stories in height? number of feet in height? 18. Material of foundation walls? ; depth material of base course ; thickness of base course thickness of foundation walls, front inches; side in rear inches; party inches. 19. Will foundation be on rock, sand, earth or piles? ; distance on centres? size of base of piers? ; thickness of cap stones? ; of stones? ; of stones? ; material of front? ; material of front? 21. Material of upper walls? ; material of front? ; material of front? ; inches; party inches; front inches; rear inches; side inches; party ir 2d story: " " " " " " " " " " " " " " " " " " "	; ; ; nches;
17. Size of proposed extension, feet front; feet rear; feet deepnumber of stories in height?number of feet in height? 18. Material of foundation walls?; depth; thickness of base course; thickness of base course; thickness of base course; thickness of base course; thickness of foundation walls, frontinches; sideinches. 19. Will foundation be on rock, sand, earth or piles?; distance on centres?; size of base of piers?; thickness of cap stones?; of stones?; anderial of front?; inches;; material of front?; anderial of upper walls:; inches; side	; ; ; nches;
number of stories in height?	_feet; ; nches;
number of stories in height?	_feet; ; nches;
18. Material of foundation walls? ; depth material of base course ; thickness of base course thickness of foundation walls, front inches; side in rear inches; party inches. 19. Will foundation be on rock, sand, earth or piles? 20. What will be the size of piers in cellar? ; distance on centres? size of base of piers? : thickness of cap stones? ; of stones? 21. Material of upper walls? ; material of front? 22. Thickness, exclusive of ashlar, of upper walls: 1st story: front inches; rear inches; side inches; party ir 2d story: " " " " " " " " " " " " " " " " " " "	_feet; ; nches;
material of base course thickness of foundation walls, front	iches;
thickness of foundation walls, front	nches;
rearinches; partyinches. 19. Will foundation be on rock, sand, earth or piles?; distance on centres?; of what will be the size of piers in cellar?; thickness of cap stones?; of stones?; of stones?; material of front?; 21. Material of upper walls?; material of front?; material of front?; inches; exclusive of ashlar, of upper walls: 1st story: frontinches; rearinches; sideinches; partyinches; and story: " " " " " " " " " " " " " " " " " " "	
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? : thickness of cap stones? ; of stones? 21. Material of upper walls? : material of front? 22. Thickness, exclusive of ashlar, of upper walls: Ist story: front inches; rear inches; side inches; party inches; cap story: " " " " " " " " " " " " " " "	
size of base of piers? : thickness of cap stones? : ; of stones? : ; of stones? : ; material of front? : ; material of front? : 22. Thickness, exclusive of ashlar, of upper walls: 1st story: front inches; rear inches; side inches; party inches; cap story: "	
size of base of piers?; of stones?; of stones?; of stones?; material of front?; 21. Material of upper walls?; material of front?; 22. Thickness, exclusive of ashlar, of upper walls: 1st story: frontinches; rearinches; sideinches; partyinches; partyinches; material of front?inches; partyinches; sideinches; partyinches; partyinches; material of front?inches; partyinches; partyinches; partyinches; material of front?inches; partyinches; party	
stones?; material of front?; material of front?; 21. Material of upper walls?; material of front?; 22. Thickness, exclusive of ashlar, of upper walls: 1st story: frontinches; rearinches; sideinches; partyinches; partyinches; partyinches; and story: " " " " " " " " " " " " " " " " " " "	,
21. Material of upper walls? ; material of front? 22. Thickness, exclusive of ashlar, of upper walls: 1st story: frontinches; rearinches; sideinches; partyir 2d story: "	bond
22. Thickness, exclusive of ashlar, of upper walls: 1st story: frontinches; rearinches; sideinches; partyir 2d story: " " " " " " 3d story: " " " " " " " " 4th story: "	
1st story: frontinches; rearinches; sideinches; partyir 2d story: "	
2d story: "	
3d story: " " " " " " " " " " " " " " " " " " "	ches.
Ath story: "	66
	"
	"
	"
6th story: " " " " " " " "	**
23. 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 girdors	
Under 1st tier, size of girders; size of columns;	
" 23 " " "	
, " " <u>" </u>	
" 4th " " "	
" 5th " " "	
"Roof tier, " " " "	

to piers; bond stones; size of sills; corner posts; middle posts; enterties; plates; braces; studs	27.	If front, rear or side is to b	e supported on o	columns or girders, giv	ve .	
size " " " " " " " " " " " " " " " " " " "		girders, material	; front	; side	; rear_	
stize " " " " " " " " " " " " " " " " " " "		size	"			
size						
plate		size		66	"	
plate ; enterties ; posts ; studs braces braces 11 open on one side, give size of plate posts 15 for dwelling, give number of families on each floor 15 for dwelling, give number of families on each floor 15 for dwelling, give number of families on each floor 15 for dwelling, give number of families on each floor 15 for dwelling, give number of families on each floor 15 for dwelling give number of families on each floor 15 for dwelling give number of families on each floor 15 for dwelling give number of families on each floor 15 for dwelling give number of families on each floor 15 for dwelling give number of families on each floor 15 for dwelling give number of families on each floor 15 for dwelling, state number of families on each	28.	If constructed of frame, give	material	: si	ze of sill	
braces 91		plate; ent	erties	; posts	· etude	
Hopen on one side, give size of plate posts If for will extension be occupied?		braces			, seaus	
16 Now will extension be occupied? If for dwelling, give number of families on each floor	29.	If open on one side, give size	of plate		posts	
dwelling, give number of families on each floor 31. How will extension be connected with main building? 32. Give size of skylights ; material 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. How many stories high will building be when raised? ; feet high	30.	How will extension be occup	pied ?			Tf for
31. How will extension be connected with main building? 32. Give size of skylights		dwelling, give number of far	milies on each flo	oor		11 101
32. Give size of skylights	31.	How will extension be conne	ected with main l	ouilding?		
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	32.	Give size of skylights		; material		
If to be increased in height, give the following information: 35. Will building be raised from foundation, or extended on top? Give particulars. 36. How many stories high will building be when raised? ; feet high	33.					
If to be increased in height, give the following information: 35. Will building be raised from foundation, or extended on top? Give particulars 36. How many stories high will building be when raised?	34.	Give material of light shafts.		size		
35. Will building be raised from foundation, or extended on top? Give particulars 36. How many stories high will building be when raised? ; feet high 37. Will the roof be flat, peak or mansard? , material 38. Material of coping? ; story inches; story		The state of the s		, , , , ,	8.	
35. Will building be raised from foundation, or extended on top? Give particulars 36. How many stories high will building be when raised? ; feet high 37. Will the roof be flat, peak or mansard? , material 38. Material of coping? ; story inches; story		Α				
35. Will building be raised from foundation, or extended on top? Give particulars 36. How many stories high will building be when raised? ; feet high 37. Will the roof be flat, peak or mansard? , material 38. Material of coping? ; story inches; story		If to b	e increased in heigh	nt, give the following info	rmation:	
36. How many stories high will building be when raised? ; feet high	35					
36. How many stories high will building be when raised? ; feet high 37. Will the roof be flat, peak or mansard? , material 38. Material of coping? 39. Give material of new walls	00.	will building be raised from	ioundation, or e			
36. How many stories high will building be when raised? ; feet high 37. Will the roof be flat, peak or mansard? , material	Si .					
36. How many stories high will building be when raised? ; feet high 37. Will the roof be flat, peak or mansard? , material , material						
37. Will the roof be flat, peak or mansard? , material 38. Material of coping?	36.	How many stories high will	building be when	raised?		
38. Material of coping? 39. Give material of new walls						
39. Give material of new walls thickness of story inches;						
story inches; story in		Give meterial of pass wells	41.			
inches; story inches; story inches; story inches. 40. Material of floor beams? Size tier centres ; tier ; centres ; tier centres ; tier ; centres ; tier centres ; tier centres ; tier ; centres ; tier ; centres ; tier ; 2d tier ; 3d tier ; 4th tier ; 5th tier ; 5th tier ; 6th tier ; 3d tier ; 4th tier ; 5th tier ; 2d tier ; 3d tier ; 5th tier ; 6th tier ; 6th tier ; 5th tier ; 6th tier ; 5th tier ; 6th tier ; 5th tier ; 5th tier ; 6th tier ; 6th tier ; 5th tier ; 6th tier ; 6th tier ; 5th tier ; 6th tier ; 6th tier ; 5th tier ; 6th	50.					
story inches. 40. Material of floor beams? Size tier centres ; tier ; centres ; tier centres ; tier ; centres ; tier centres ; tier ; centres ; tier ; centres ; tier ; 2d tier ; 3d tier ; 4th tier ; 5th tier ; 5th tier ; 3d tier ; 4th tier ; 5th tier ; 3d tier ; 4th tier ; 5th tier ; 5d tier ; 3d tier ; 4th tier ; 5th tier ; 5th tier ; 5d tier ; 3d tier ; 4th tier ; 5th						_
40. Material of floor beams? Size tier centres ; tier ; centres ; tier tier ;				inches;	story	inches;
centres; tier; centres; size under 1st tier; 2d tier; 2d tier; 5th tier; 5th tier; 2d tier; 3d tier; 4th tier; 5th tier; 6th tier; 6th tier; 3d tier; 4th tier; 5th tier; 6th tier; 6th tier; 3d tier; 5th tier; 6th tier; 6th tier; 5th constructed of piers; 6th constructed of frame, give material of frame; size of sills; corner posts; middle posts; enterties; plates; braces; studs; for dwelling, state number of families on each floor?	40	· · · · · · · · · · · · · · · · · · ·		~.		
centres; tier; centres; tier; centres; tier; centres; 41. Material of girders? Size under 1st tier; 5th tier; 2d tier; 5th tier; 6th tier; 6th tier; 5th tier; 5th tier; 2d tier; 3d tier; 4th tier; 5th tier; 6th tier; 3d tier; 6th tier; 5th tier; 6th tier; 6t	40.					
41. Material of girders? Size under 1st tier; 2d tier; 3d tier; 4th tier; 5th tier; 6th tier; 42. Material of columns? Size under 1st tier; 2d tier; 3d tier; 4th tier; 5th tier; 6th tier; 7th tier; 7th tier; 7th tier; 9th t					200	
41. Material of girders? Size under 1st tier; 3d tier; 3d tier; 4th tier; 5th tier; 5th tier; 3d tier; 4th tier; 5th tier; 3d tier; 4th tier; 5th tier; 6th tier; 3d tier; 4th tier; 5th tier; 6th tier; 7thickness of cap stones to piers; 5th tier; 7thickness of cap stones to piers; 5thickness of cap stones			tier	; centres	;ti	ier
2d tier; 3d tier; 4th tier; 5th tier; 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; distance on centres; thickness of cap stones to piers; bond stones; 44. If constructed of frame, give material of frame; size of sills; corner posts; middle posts; enterties; plates; studs 45. How will building be occupied when altered? If for dwelling, state number of families on each floor?				er .		
6th tier	41.					•
42. Material of columns? Size under 1st tier ; 2d tier ; 3d tier ; 4th tier ; 5th tier ; 6th tier ; 6th tier ; 6th tier ; thickness of cap stones to piers in cellar ; distance on centres ; thickness of cap stones to piers ; bond stones ; bond stones ; size of sills ; corner posts ; middle posts ; enterties ; plates ; plates ; thickness of cap stones ; size of sills ; the praces ; studs ; enterties ; plates ; plates ; the praces ; studs ; the will building be occupied when altered? If for dwelling, state number of families on each floor?			.er	_; 4th tier	; 5th tier	;
3d tier; 4th tier; 5th tier; 6th tier; 6th tier; 43. Size of piers in cellar; distance on centres; thickness of cap stones to piers; bond stones; 44. If constructed of frame, give material of frame; size of sills; corner posts; middle posts; enterties; plates; braces; studs 45. How will building be occupied when altered? If for dwelling, state number of families on each floor?						
43. Size of piers in cellar; distance on centres; thickness of cap stones to piers; bond stones; size of sills; corner posts; middle posts; enterties; plates; braces; studs	4 2.					•
to piers; bond stones; size of sills; corner posts; middle posts; enterties; plates; braces; studs						
44. If constructed of frame, give material of frame; size of sills; corner posts; middle posts; enterties; plates; braces; studs	43.	Size of piers in cellar	; dist	ance on centres	; thickness	of cap stones
corner posts; middle posts; enterties; plates braces; studs 45. How will building be occupied when altered? If for dwelling, state number of families on each floor?		_				
braces; studs	44.					(5)()
45. How will building be occupied when altered?						
If for dwelling, state number of families on each floor?		braces; stud	ls	V8.1	~	
	45.	How will building be occupied	ed when altered?			
46. With what kind of fire escape will building be provided?		If for dwelling, state number	of families on e			
46. With what kind of fire escape will building be provided?		(¥	
	46 .	With what kind of fire escape	will building be	provided ?	1	

a a a

	and state in what manner:
47.	Mers on reas souls to be cut into spenning
	installation of new me c. omidon.
	0

	If altered Internally, give definite particulars, and state how the building will be occupied:
48.	New Dr. C. compartment builder. New water
	close to, such + west tutiustalled, New
	patoto on mindows to be buillies now stone
	front in basement.
	Jours in Varlineut.
	au.
49.	How much will the alteration cost \$2500.00
	If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars:
50.	Is any part of building to be used as a store or for any other business purpose, if so, state for what?
	Basement only & le occupied by atres and prealent.
_	
	Cellar Base- 1st 2d 3d 4th 5th 6th Floor Floor Floor Floor Floor Floor
51.	How many families will occupy each? 4 4 4 7 -
52.	How many families will occupy each? Height of ceilings? $ -$
<u></u>	How basement to be occupied? By other, as at present.
	How made water-tight? les at present.
54.	Will cellar or basement ceiling be plastered? Thow? Cocarding to laws
55.	How will cellar stairs be enclosed? In a puresent.
56.	How will cellar be occupied? Ltoragl.
	How made water-tight? 4"ander concrete fel recent floor.
57.	Will shafts be opened or covered with louvre skylights full size of shafts? The shafts
	Size of each shaft?

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

	atti
59.	Of what materials will hall partitions be constructed?
50.	Of what materials will hall floors be constructed?
1.	How will hall ceilings and soffits of stairs be plastered?
2.	Of what material will stairways be constructed?
	Give sizes of stair well holes?
3.	If any other building on lot, give size; front; deep; deep;
	stories high ; how occupied ; on front or rear
	of lot; material
	How much space between it and proposed building?
ŧ.	How will floors and sides of water closets to the height of 16 inches be made waterproof? 1/4" thick Slate floor 16 high slate base,
	Number and location of water closets: Cellar = /; 1st floor 2 ; 2d floor 2 :
	3d floor 2; 4th floor 2; 5th floor 2; 6th floor ;
	This building will safely sustain per superficial foot upon the first floorlbs.; upon 2d floor
	lbs.; upon 3d floorlbs.; upon 4th floorlbs.; upon 5th floor
	lbs.; upon 6th floorlbs.; upon 7th floorlbs.; upon 8th floor
	lbs.
wr	er, Kittenplan & Rubugle Address, 5 Beekman St. M.C.
rel	nitect, La Goldstone " 110 West & J. "
	erintendent, Owners . " Beekwan SIMA
as.	on,"
	penter,"

Form 151-1930

ALTERATION APPLICATION

BUREAU OF BUILDINGS

BOROUGH OF MANHATTAN, CITY OF NEW YORK WORK NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE, and ONE copy sworn to by Applicant. 'If Elevator or Plumbing Applications are filed be evith, the Application is Diagonal to the property of the property of

ALT. APPLI	CATION No.	478				
LOCATION	322-324-32	6 East 6th.St BLOCK	44	7 .	LOT	17-18
		35	Man	20-	1021	19
To T- 9-		New York City,	Mer T	20-	1001	193

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 provide 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 wild

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 1931 APPROVED. Superintendent of Buildings, Borough of Manhattan STATE, COUNTY AND CITY OF NEW YORK being duly sworn, deposes and says: That he resides at Number 213 St.Ann's Ave , in the Borough of Bronx New York in the City of , in the County of Bronx in the State of New York , that he is Architect for

1 1.5 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 322-324-326 East 6th. St

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

> Ø €6 [Page 1]

	t amendments th	hereto—is duly aut	horized by	Isidore Yabi	
		,	and that	Joseph P.Mcl	Owner or Lessee] Part lands
duly authorized by	y the aforesaid		own∈r	oobapii tamo.	to make appl
or the approval of	such detailed st	atement of specifics		(and amendments	
behalf.			,	,	111
Deponent fur	ther says that the	ne full names and i	residences street	and number, of th	
said land, and a	lso of every pe	rson interested in	said building	or proposed building	g, structure or or
structure, premise	s, wall, platform	, staging or floorin	g, either as own	er, lessee, or in any	representative ca
are as follows:			AND ADDRESSES		
	Isidore	Yablonsky /	1341	Franklin A	rs Bronz
Owner		reoroniacy is	T03T	ridikiii A	/a Droug

, A	i, v·c	19 6 - 1 4 - 1 - 1	** (\$\.		***************************************
Lessee	-A-7-1	***************************************			
Architect	Joseph P	.McParlan		2133t%Ann	sAve Bronx.
					3
Superintendent					······································
The said land an	d premises above	a referred to are si	tuate at, bound	ed and described as	s follows, viz.: Bl
NING at a point	on the sou	th side of	Ear	st 6th.St	
distant	10200H0EM2 07	10 - 10 - 10			
distant		ialia	fre	om the corner form	ed by the intersec
	East 6th.	St	and	Firs	t Ave
running thence	sout	h 97 1	feet; thence	west 75'	•
thence	nont	h 97'	feet; thence	east 75'	
	1101 0	TT 2 K	W-colorests	east 75 0	1 72
to the point or pla	ace of heginning -	-being designated	on the man as T	lock No. 44	7 Lot No. 17-1
	Qa-	abl P	Solc Co	liock No.	Lot No. 1: -1
(SIGN HERE)		Jun	IN Ta	iear-	Ap
Casto accesso	- the U.S.			**************************************	
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day of	750				
day or		ar 193 1)	N.		- 5
	M	ue es luc	515		15
	COMMISSION	ONER OF DEEMS	<u> </u>	* V	21
	N. Y. Co.	CLEPK STO	12	* ¥	20
v .	N. Y. Co.	CLERCONS	s for the first transfer to the first transfer t	* V	
V	N.Y.Co.	CLERCE	ades for Manst be Commise, Muni-	* 7	20
×	01	CLERCE	ks must be be commise orks, Muni-	· v	<u> </u>
Y	01	CLERCE	and grades for walks must be the Commistre Works, Muni-	* 7	<u> </u>
×	01	CLERCE	sidewalks must be on the Commis-bilc Works, Muni-	* v	20
×	01	CLERCE	rations and grades for what sidewalks must be to from the Commis-Fublic Works, Munifiding, New York City	· v	<u> </u>
v	01	OF BUILDINGS H OF MANHATTAN OF NEW YORK	elevations and grades for Mes and sidewalks must be lined from the Commistro of Public Works, Munibulding, New York City	* 7	<u>=</u>)
×		DINGS TAN	and valk: the Wor		<u> 20</u>

BUREAU OF BUILDINGS

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 it building is to be enlarged on one side.

ALT. APPLICATION No. 478 BLOCK 447 LOT	17-18-19
LOCATION 322-324-326 East 6th St	
DISTRICT (under building zone resolution) Use	В
Examined	Examiner.

SPECIFICATIONS—SHEET A

- (1) Number of Buildings To Be Altered Thres Any other building on lot or permit granted for one? No
- (2) Estimated Cost of Alteration: \$ 2,000.
- (3) Occupancy (in detail): stores& Tenement Of present building Multiple Dwelling Class "A"

Of building as altered SAME

- (4) Size of Existing Building: At street level feet front 54 T 251 feet deep At typical floor level feet front 541 251 feet deep Height stories 5510 5 and basement (5) Size of Building as Altered: At street level feet front feet deep feet deep At typical floor level Height MILLE feet front SAME stories
- (6) Character of Construction of Present Building:

Ordinary [Frame, Ordinary or Fireproof]

- (7) NUMBER OF OCCUPANTS (in each story of building as altered, giving males and females separately in the case of factories):
- (8) State Generally in What Manner the Building Will Be Altered:
 Build new boiler room in cellar of 524 East 6th.St. Sane to be enclosed with 2" esment blocks to cailing Ceiling of boiler room to have wire lath and 5/4" cement plaster. New smoke stack for new boiler. Remove present washtubs from present kitchens on 2nd. 3rd. 4th/ and fm 5th.floors in 322-324-326 East 6th.Street. Replace same with new bathtub. Relocate present sink in present kitchens on 2nd. 3rd. 4th.and 5th.floors.

[PAGE 2]

[CONTINUED ON OTHER SIDE]

DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF

DERMINON NEW YORK

MANHATTAN Municipal Bldg., Manhattan

How to be occupied...

BROOKLYN Municipal Bldg., Brooklyn BRONNUUSING & BULENSUS

Bronx County Bldg., 21-10 49th Avenu

Grand Concourse & Eritefist St. 12 0 4DCD City

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

NOTICE—This Application must be TYPEW RITTEN and filed in TRIPLICATE
BOROUGH OF MANHATTAN

BUILDING NOTICE

Application for Minor Structures, Minor Alterations and Repairs APPLICATION No.... PERMIT No... 324 H. Six th St. LOCATION... FEES REQUIRED FOR DISTRICT (under building zone resolution) Use. .Height. Examined and Recommended FOR APPROVAL ON. Borough Superinter To THE BOROUGH SUPERINTENDENT: Application is hereby made for approval of the plans and specifications herewith submitted, and made a part hereof, for the erection or 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 the rules and regulations of the Department of Housing and Buildings, all provisions of the Administrative Code of the City of New York, and with every other provision of law relating to the erection or alteration of said structure in effect at this date. (Sign Here) APPLICANT (HERE STATE DEFINITELY NATURE OF PROPOSED WORK) Remove present ooden stairs and wailings and replace I propose to. and railings with marble treads oor to top floor and with cement tread Iron Torks Insurance Fund 137172 expires 7/17/39 010 Is this a new or old building?... If old building, give character of construction... ordinary Number of stories high..... Multiple Dwelling How occupied... Is application made to remove a violation?....

STATE AND CITY OF NEW YORK,	
County of Bronz	
being duly swo	m
deposes and says: That he resides at 1341 Frank in Are	
Borough of Browz City of New York; that he is the agent for the (owner less	.
of the premises above described and is duly authorized to make this application; that the work to be done is d	ıly
authorized by the owner.	
Deponent further says that the full names and residences of the owners or lessees of said premises are:	
Owner_Isidore Yablonsky Residence_1341 Franklin Ave	
Lessee	
Sworn to before me this 8th Applicant	
Laber Jacq ORERT LANG SELAR	
Notary Public or Commissioner of Develon, Rese No. 1940 Brown Co. Clks. No. 10, March 30, 1940 Brown Sommission Spiros March 30, 1940	_
REMARKS:	

I hereby certify that the above report is true in every respect and that the work indicated has been done in the manner required by the Rules and Regulations of this Department, except where reported adversely. ...19 ...19.... COMPLETED
CANCELED BY SUPT.
CANCELED BY LIMIT. Inspector. RECORD OF INSPECTORS REINFORCED CONCRETE MULTIPLE DWELLING RESULT FINAL INSP. AND STEEL CONSTRUCTION AMENDMENTS FLOOR CARDS PLASTERING VIOLATIONS SPRINKLER CURB CUTS ELEVATOR PLUMBING Signed... BONDS IRON

8-255M-701581(59)

THE CITY OF NEW YORK ORIGINAL

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.

PLUMBING, MECHANICAL EQUIPMENT AND TANK INSTALLATION

*	
BLOCK 447 LOT 18	* 1
	n Programme of the state of the
FEEG BEOLUBES TO	512
FEES REQUIRED FOR	FEB 14 1962
ALT. No	1 1 1302
	MAN YORK
	美人到 其人下下人 m
	DO NOT WRITE IN THIS SPACE
Street No. and	
Owner Phil Gross St; S/S 3001	W of 1st Ave., Manhattan
I essee	AND DODDEN St. BKLYn.
XXXXXX Ralph J. Chiaro P #	Address
Contractor M. G. Maint. Corp.	Address 93 Court St., Bklyn. Address 100 Dobbin St., Bklyn.
COMPENSATION INSURANCE has been	secured in accordance with the requirements of the
Workmen's Compensation Law as follows:	secured in accordance with the requirements of the
To The Borough Superintendent:	City of New Verla Tanuary 10
Application is hereby made on behalf of the	City of New York, January 19, 19, 62, er-lessee for approval of the plans and specifications herewith
the understanding that if no work is performed because	or instanation of the building therein described,—with
expire by limitation as provided by law; and the appli-	alteration or installation of the building therein described,—with er within one year from the time of issuance, this approval shall ant agrees to comply with the Building Code and all rules and
	so to comply with the Building Code and all rules and
Applicant (Sign Here) Salph Duais	150 20
Examined and Recommended	Address 93 Court St., Bklyn.
for Approval on Sept. 18 19	62 1/4 Chamban al APOD
	Examiner (
APPROVED	
	Borough Superintendent
Initial fee payment—	
	A CONTRACTOR OF THE PARTY OF TH
2nd payment of fee to be collected before a permit is iss	ued—Amount \$
Verified by	Date
ADDITIONAL FEES REQUIRED	AMOUNT \$DATE
VERIFIED BY(Yes or 1	No)
	DATE
Work Included Herein: Plumbing? Sprinkler?	Gasoline Tank Installation or Fuel Oil (Bulk)?
. State in detail the work proposed Thouatt TO W	ater closets as per plan

is this a new or old building?	
GIVE CHALACLET OF CONSTRUCTION	~ ^
Difficusions: Stories righ) P. P. 26
row occupied	No of Families 20
application made to remove a violation or order of any	/ Liept / DO C:- NT
Estimated Cost \$4,000 - incl. in cost of	BN• Give No.
(Any variation in estimated cost shall be filed and record	BN+
Exemptions	eu as an amendment.)
f everytion formation formation for the second seco	16.
NOTICE The NOTICE The symmetric of tee is claimed, state clearly	the basis of claim.
his application must be shown on plans and	ten and filed in quadruplicate. All proposed work under
ator pipes should be designated by numbers and	on. All vertical lines of soil, waste, leader and refriger-
be specified When new firtures and to I	of lettered. In alterations, NEW WORK ONLY should
ines must be shown on the plan. Minor alteration	or lettered. In alterations, NEW WORK ONLY should cted to present lines, the location and diameter of said as in connection with work described may be included
in this form.	in connection with work described may be include