BUARL 12 3/2/8	6.57	7	•			
6 ST 312 HOUSE NO.	AND STREET		Hous	SE NO. AND STREET		HOUSE NO. AND STREET
		N.				
V 2181-07 FE 977-38 V 4765-42 X SR 8491-17 SR 33029-07 Alt 1175-06 Alt 3636-05 BN 1542-42bann	uj.A.		AF	PLIC	ATION	IS
FO 1526-60 CO 43515	KIND	NO.	YEAR	FILED	COMPLETED	DRAWINGS -
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4765-42* R 2308-45 Lt 170-54P	5					
0 1526-60 0 2363-60 1366-67Boiler*		1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1				and the state of t
<i>y</i> 43515	3		,			41-M
General Indexliausing and Development AcministrationDepartment of Buildings arm (14 (Rec. 4.73)-	}					
1.0))					
BUREAU OF BUILDINGS				1944 - Vos	HARTING A	No. 20 Section 1997 and assessed to the control of

Office of t

Applicant must indicate the Buildi Line or Lines clearly and distinctly on the rawings

of the Borough President of the Borough of Manhattan,

In The City of New York.

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

S. W. Corner 18th Street.

Plan No....

1175

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) Meyers Manhartan, Markey 1906

	LOCATION AND DESCRIPTION OF PRESENT BUILDING.
1.	State how many buildings to be altered the
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)
	from the nearest street or avenue, and the name thereof) 3/2 cust 6 custest
8.	How was the building occupied! Terument 24 Jamelies
	How is the building to be occupied? Incoment story so framely
4.	Is the building on front or rear of lot? Just Is there any other building erected on lot or
	permit granted for one? No Size x ; height How
	occupied? Give distance between same and
	proposed building feet.
5.	- ·
6 .	Size of lot? 25 feet front; 25 feet rear; 100 0 feet deep.
0.	Size of building which it is proposed to alter or repair? 25 feet front; 35 feet rear;
	highest point? 50 feet deep. Number of stories in height? 5 stories Height from curb level to
. 7.	Depth of foundation walls below curb level? 10 Jet Material of foundation walls?
	Material of foundation walls?
	Thickness of foundation walls? front 2-0 inches;
ق	rear 20 inches; side 20 inches; party 20 inches.
8.	Material of upper walls? Suck If ashlar, give kind and thickness
9.	Thickness of upper walls:
	Basement: frontinches; rear16 inches; side 16 inches; party 16 inches.
	1st story: " " " 12 " " 12 " " 12 "
	2d story · 6 12
	3d story: " " " " " " " " " " " " " " " " " " "
	4th story: " / "
	5th story: " " " " " " " " " " " " " " " " " " "
	6th story · "
10,	$\int_{\mathbb{R}^{n}} \int_{\mathbb{R}^{n}} \int_{$
	18 roof flat, peak or mansard?

11. 12.	Size of present extension, if any? feet high. Thickness and material of foundation wall					* 6	
13.	Material of upper walls?						
	thickness					500	~
14.	Thickness of upper walls:						
	Basement: front inches; rear	in	ches;	side	inch	es; party	inches.
	1st story: " " "		**				a
	2d story: " " "		44				u
	3d story: " " "		"	٠			46
	4th story: " " "		**				"
15.	Is present building provided with a fire esc	ape? Nu	,				
	If to be extended on a	1					
16.	Is extension to be on side, front or rear?						
17.	Size of proposed extension, feet front	;	feet 1	rear		; feet deep	
	number of stories in height?	r	numbe	er of feet	in height?		
18.	Material of foundation walls?				250		
	material of base course				E: 855		- 3
	thickness of foundation walls, front						
	rearinches; party						,
19.	Will foundation be on rock, sand, earth or						
20.	What will be the size of piers in cellar?						
	size of base of piers?; thickness of cap stones?						
	stones {	, moduce		oup stone			, or bond
21.	Material of upper walls?	(3 0 €		torial of	front ?		
22.	Thickness, exclusive of ashlar, of upper wa		., ша	terrar or	110116 1		***************************************
	1st story: frontinches; rear		oches :	e side	ineh	es · marty	inches
	10121 0 VO VO VO		"				menes.
	3d story: " " "		**			(10000000	
	4.0	***************************************	"				
	***	······	"			"	
	**************************************		**			E	
0.9	350040000000000000000000000000000000000	***************************************		**********	******	********	
23.	With what will walls be coped?						
24.	Will roof be flat, peak, or mansard?						
25.	Give size and material of floor and roof						
	1st tier, material			100			
	2d tier, "			*************	"	ee	
	3d tier, "	"		***************************************	"	***************************************	
	4th tier, "	"			**	•	
	5th tier, "	"	********	***************************************	. "	"	
	Roof tier, "				"		
	Give thickness of headers						
26.	Give material of girders	- 2					
	Under 1st tier, size of girders		_;	size of o	olumns		
	" 2d " " " <u></u>		;	"	"		
	" 3d " " <u> </u>		_;	u			
	" 4th " " "		;	"	"		
	" 5th " " " —————		_;	**	"		
	" Roof tier, " "		_;	66	" .		R 15 DA

* , .

	girders, material ; front ; side ; rear ; rear
	SIZE
	columns, 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 plate
30.	How will extension be occupied?
	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
	, size
	If to be increased in height, give the following information:
5.	Will building be raised from foundation, or extended on top? Give particulars.
	, , , , , , , , , , , , , , , , , , ,
6.	How many stories high will building be when raised? ; feet high.
7,	
8.	Will the roof be flat, peak or mansard?, material, material,
9.	Material of coping?
	Give material of new walls thickness of story inches;
	story inches; story inches; story
	inches;storyinches;storyinches;
	storyinches.
•	Material of floor beams? Size tier ;
	centres; tier; centres; tier;
	centres ; centres ; tier ; centres ; tier ;
	Vertexial of the state of the s
	Material of girders? Size under 1st tier ;
	2d tier; 3d tier; 5th tier;
	6th tier
	Material of columns? Size under 1st tier 2d tier
•	3d tier; 4th tier; 5th tier; 6th tier;
	Size of piers in cellar ; distance on centres ; thickness of capstones
	i control of the cont
. 3	If constructed of frame, give material of frame ; size of sills ;
	corner posts ; middle posts ; enterties ; plates ;
(braces ; studs
1	
1	How will building be occupied when altered?
1	How will building be occupied when altered?
1 1 1	How will building be occupied when altered?
1	How will building be occupied when altered?
1	How will building be occupied when altered? If for dwelling, state number of families on each floor? With what kind of fire escape will building be provided?

	If the Front, Rear or Side Walls, or any	and state	in what mann	er;	a robanti, 8	orio dominico p	ui tiodia	ומו
	Li	and 1	1st flow			*	0 0	
7.	- int wall of a	aremen	to be	reme	veda	red for	le	-
	store fronts on	Marco	Merch.	heres	120	Parent	/	
		1	1 00	100		1	J	
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	Slave Rea Wind	in Ma	Mus	form 7	11.10	ul auge	d	
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	made ant much	len, ale	o fre	escap	es ti	he ex	lere	de
	Shylight & Le sen	ined a	ed nee	vare	Men	ded i	117	10
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					egum a ma	0		
				28				
		H	• •••••			*************************	************	
	If altered Internally, give de	efinite particula	ırs, and state l	how the build	ling will be	e occupied ;		
	<i>(</i>) .							
8.	Stairs to resement a	berem	inved in	all to	be for	anced .	u c	ut
	worden Veaus,	Partitu	us dotte	el ou	Mays	1 Vene	mon	ed
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	sontletus I	A 400	de to	18	22.60	eray.	0	
1 9.	How much will the alteration cost?	\$500	de tu	h f	700 R.	J	0	************
L 9.		\$500	de to	k f	70C R	erail -	0	
£ 9.	How much will the alteration cost? If the Building is to be occupied to	4500 as a Flat, Apar	de to	ing House, gi	ve the follo	owing particu	lars:	
	If the Building is to be occupied at	as a store or i	for any other	business pu	rpose, if s	so, state for		
	If the Building is to be occupied a	as a store or i	for any other	business pu	rpose, if s	so, state for		www.sassa
	If the Building is to be occupied at	as a store or i	for any other	business pu	rpose, if s	so, state for	what?	sth Floor
	If the Building is to be occupied to Is any part of building to be used. Can't Busement	as a store or i	for any other	business pured as	rpose, if s	so, state for v	what ?	
60.	If the Building is to be occupied at	as a store or i	for any other	business pured on Base- lst Floor 2 2	rpose, if s	so, state for v	what?	
51.	If the Building is to be occupied to Is any part of building to be used. Can't Busement	as a store or i	for any other	business pured as	rpose, if s	so, state for v	what?	
51. 52.	If the Building is to be occupied of Is any part of building to be used. Sustantial Busement of the Building to be used. How many families will occupy each theight of ceilings?	as a store or i	Cellar 5-6	Base lst Floor	rpose, if s	go, state for y	what?	
51.	If the Building is to be occupied at Is any part of building to be used a Carl Busement. How many families will occupy each Height of ceilings? How basement to be occupied?	as a store or i	Cellar 5-6 US Y Lu	Base lst Floor	rpose, if s	so, state for v	what?	
51. 52.	If the Building is to be occupied of Is any part of building to be used. Sustantial Busement of the Building to be used. How many families will occupy each theight of ceilings?	as a store or i	Cellar 5-6 US Y Lu	Base lst Floor	rpose, if s	go, state for y	what?	
51. 52.	If the Building is to be occupied at Is any part of building to be used a Carl Busement. How many families will occupy each Height of ceilings? How basement to be occupied?	as a store or i	Cellar Signature of the second	Base- 1st Floor 7-0 9-0	rpose, if s	go, state for your floor	what !	
51. 52. 53.	If the Building is to be occupied at Is any part of building to be used a Busement at Is any part of building to be used. How many families will occupy each Height of ceilings? How basement to be occupied? How made water-tight? Will cellar or basement ceiling be	as a store or i	Cellar Cellar Signature Cellar Mo	Base- 1st Ploo. 2 2 7-0 9-0 May	rpose, if s	go, state for your floor	what !	6th Floor
51. 52. 53.	If the Building is to be occupied at Is any part of building to be used a surface of Busement at It. How many families will occupy each Height of ceilings? How basement to be occupied? How made water-tight? Will cellar or basement ceiling be How will cellar stairs be enclose	as a store or i	Cellar S-6 Cellar Mo	Base- 1st Floor 7-0 9-0 Ho	rpose, if s	so, state for your st	what !	
51. 52. 53. 554. 556.	If the Building is to be occupied at Is any part of building to be used a substitute of Busement at Is any part of building to be used a substitute of Busement at Island Busement at Is	as a store or i	Cellar Cellar Signature Cellar Cellar Cellar Cellar Cellar Cellar	Base- 1st Floor 7-0 9-0 Ho	rpose, if s	so, state for your st	what !	
51. 53. 54. 55.	If the Building is to be occupied as any part of building to be used. Busement Busement . How many families will occupy each Height of ceilings? How basement to be occupied? How made water-tight? Will cellar or basement ceiling be how will cellar stairs be enclose. How made water-tight? How made water-tight?	eh? Comes plastered?	Cellar Cellar 5-6 W Y li cett Mo Lot dis	Base 1st Ploo. 2 2 7-0 9-0 The lurbe of Strag	rpose, if s	gd state for y	what !	
51. 52. 53.	If the Building is to be occupied at Is any part of building to be used a substitute of Busement at Is any part of building to be used a substitute of Busement at Island Busement at Is	eh? Comes plastered?	Cellar Cellar 5-6 W Y li cett Mo Lot dis	Base 1st Ploo. 2 2 7-0 9-0 The lurbe of Strag	rpose, if s	gd state for y	what !	

58.	Dimensions of water-closet windows?
	Dimensions of windows for living rooms?
59.	Of what materials will hall partitions be constructed?(Word
60.	nationals will half hoors be constructed! Word
61.	How will hall ceilings and soffits of stairs be plastered? Lathe V fluettee Of what material will stairways be constructed?
62.	Of what material will stairways be constructed?
	Give sizes of stair well holes?
63.	If any other building on lot, give size; front; rear; deep
	stories high ; how occupied ; on front on more
	or lot; material
2.4	How much space between it and proposed building?
64.	How will floors and sides of water closets to the height of 16 inches be made waterproof?
65. 66.	Number and location of water closets: Celler /; 1st floor /; 2d floor //; 3d floor //; 4th floor /; 5th floor //; 6th floor //; 6th floor // (bs.; upon 2d floor //); 5th floor // (bs.; upon 2d floor //); 5th floor // (bs.; upon 3d floor //); 5th floor /// (bs.; upon 5th floor //); 5th floor // (bs.; upon 5th floor //); 5th floor //> Ibs.; upon 6th floor //> Ibs.; upon 6th floor //> Ibs.; upon 8th floor //> Ibs.; upon 8th floor // Ibs.; upon 8th f
	Albert & Love Address, 230 Grand St
Arch	itect, Edward Anleyers " Minen SyWest
Supe	rintendent, Cliner " Miner SyWest
Maso	n,
Carp	enter,

21

.

MANHATTAN

Municipal Bldg.,

BOROUGH OF

BROOKLYN

RICHMOND

Inspector

DEPARTMENT OF BUILDINGS

BRONX

MANHATTAN

, CITY OF NEW YORK

QUEENS

Municipal Bldg., Manhattan	Municipal Bldg., Brooklyn	Bronx County Bldg., Grand Concourse & E. 161st St. Bronx	21-10 49th Avenue, L. I. City	Boro Hall St. George, S. I.
NOTICE—'escapes on Class	This application shall be A. and B. multiple dw	typewritten and filed in triplicellings only.	cate for the erection or a	alteration of fire-
LOCATION	512 Fast 2 6 St.	FIRE-ESCAPE	APPLICATION NO.	193
×				
To the Commission Borough of	ner of Buildings,		Date July, 11,	1938
		re-escapes in compliance with a vio		T .H.D.
	BuildingTenn House		Height in Storie	
Location of Fire-es	capes		State method to be use	d for protection of
	ection or alteration of fire-esc es to be erected or altered	Type A. Sec. 145 M.D.	L. Roof Type J.	
NORD 6 11				
	Tanon curougu			_
If the construction	of fire-escapes is to be other	than in accordance with Section 145	of the Multiple Dwelling	Law and the Rules
and regulations of	the Department, a special det violation must be filed with	all must be filed.	4	- 1330 242205
	Lucille Klein	103	in an	
- 77	51 St, Bklyn, N Y.			
Cost_ \$300.00		Compensation must be filed before		
Policy No	149259 State Insu.	Fund Exp 10-5-38	this application is approve	d.
		A didamik at A		
State and City of	New York	Affidavit of Applicant		
W.S.	ings ss.:			
County of	Luc cille Klein			
				being duly sworn,
deposes and says th	at he is daily white received to	he owner of the above building to	make this application in hi	s behalf, and that
all provisions of the	Multiple Dwelling Law and	the Rules and Regulations of the	Department of Buildings	governing said in-
stallation will be co	mplied with, whether specifie	d herein or not. The statements n	ade in this application are	true.
Sworn to before me	this 8	Signature Ju	uly Na	4
day of Our	1995	Address 1675 *	51 St, Bklyo N.Y.	all before a company of the company
auch	Delivery Co	Charles Co.		
\rightarrow	Commission	ser of Deeds		
When properly	ly signed by the Commission	er of Pulldians this 19	alter	
herein described, in	the manner agreed upon ar	er of Buildings, this application be	comes a PERMIT to erect	the fire-escapes
the time of issuance	e, this permit shall expire a	nd become void.	7 /2 - /	one year from
	Approval (- 22	- 28	Examiner	ghi hogy
Recommended for		<u> </u>	The state of the s	certag
APPROVED	AUG 23 1938	193Per	Commissioner of Building	The state of the
***************************************			Jenesell Sur clim	·/
WARNING:—Exis	ting fire-escapes are not to be to be erected.	e removed until such time as the	new fire-escapes are deliver	ed to the building
		FINAL REPORT	1	
To the Commission	er of Buildings.	Date_		193
Borough of				
City of New York				
Sir:				
and complete the	report that work was begun	on the above described premises of	on theday of	193
and completed on the the conditions of the partment of Buildin	and to the blo	193, and the erection of visions of the Multiple Dwelling La	said fire-escapes conforms w and the Rules and Regu	in all respects to lations of the De-
		Respectfully submitted,		

(Sketch may be made on reverse side)

DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF

, CITY OF NEWTYORK OF

MANHATTAN Municipal Bldg., Manhattan BROOKLYN Municipal Bldg., Brooklyn

BRONX Bronx County Bldg., Grand Concourse & E. 161st St. 21-10 49th Avenue, L. L. City WAY 2 7St. George, S. I.

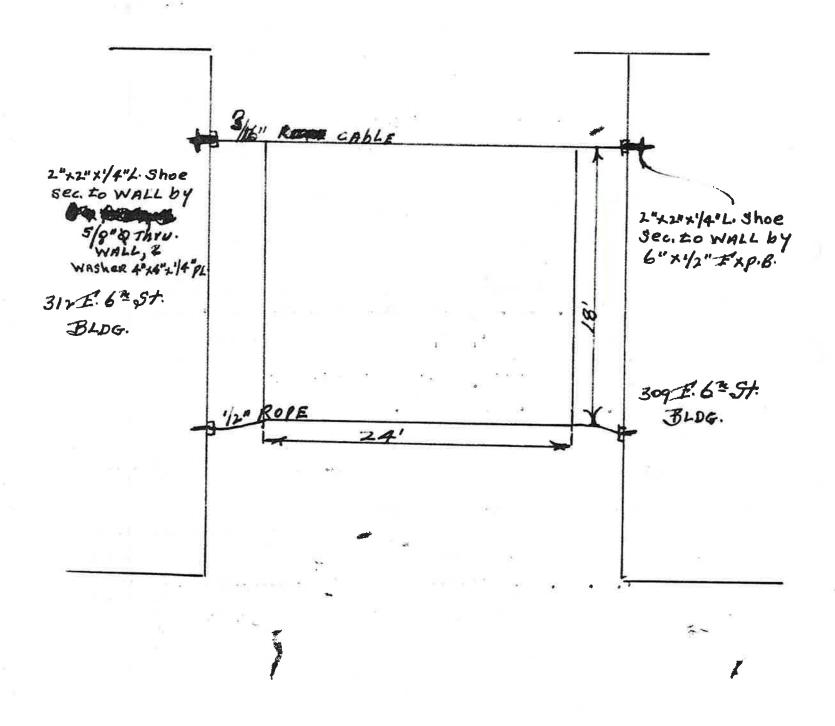
Boro Hall,

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE

EMANHATTAN

APPLICATION FOR MINOR STRUCTURES, MINOR ALTERATIONS AND REPAIRS, ELEVATOR REPAIRS, DROP CURB, FIRE ESCAPES, MISCELLANEOUS STATE WHICH

APPLICATION	No.	194 ² Blo	ock 447	Lot. / 🏏 🗸
LOCATION	312 E.6th.St., (Give Street Number))		1
FEES REQUIRE	(Give Street Number) ED FOR			U
				Area
State and City of County of	ss.:			
	•	(Typewrite Name of App	being duly
sworn deposes and s	says: That he resides at	<u>l West 125</u>	th St.	Borough of
with submitted, and the understanding to approval shall expire sions of the Buildin structure in effect at Deponent fur	I made a part hereof, for hat if no work is performed by limitation as proving Code and all laws at this date; that the worther says that the former says that the former says that the says the says that the says	or the work to be brimed hereunder wided by law; and and regulations apork to be done is dull names and regulations.	done in the building within one year from the applicant agrees oplicable to the erect only authorized by the essidences of the owner.	ners or lessees of said
Owner David	Marnofsky	Address	312 E.6th.S	t.,
Lessee	0.	Address		
Sworn to before me	this γ	15 M	11	
day of	2 194 2 cq	Sign here Glu	day (usle
Haw Notary Public	this 27 194. 2 COMMAN COMMAN CONTROL OF Deeds	ORK COUNTY CLEEK'S REG. SSIGN EXPIRES MARCH 24,	App No. 52 If Licensed 1944 Engineer, af	olicant Architect or Professional fix seal.
Compensation Law Yorkville	as follows: State	Ins.Fund #14 Hanging Co.	1023, Fxp.Dec	ments of the Workmen's
ere	ct a service ba	mer 18'x24'	, on 2"x2"x1"	angle iron
shoes,	fastened to wal	1 by 6"x2" F	xn.Bolts.	1
Dest 1	Boro Horke for	my issued	5/8/4x Perit	# 66686
U O			. , . ,	
0/5: =	······································	and the second		X
77 9	1/4	765 =		
Is this a new or old	building?	11d	- 1	411/19
	character of construction			*
· ·	ghgh			•••••••••••••••••••••••••••••••••••••••
	to moment and 1.41. 2			
	to remove a violation?			
Taranta and had a a a a a a a a a a a				
Cost \$ 100	× 0 ×	8 2		



Inspector

If this application is for Drop Curb Permit, DIAGRAM showing plot to be used, the relative position of

DEPARTMENT OF

FEB 3 10F

CITY OF NEW YORK DEPARTMENT OF HOUSING AND PUT

MANHATTAN Municipal Bldg., New York 7

BROOKLYN Municipal Bldg., Brooklyn 2

BRONX 1932 Arthur Avenue Bronx 57

QUEENS 120-55 Queens Blvd.. Kew Gardens 15, L. I. RICHMOND Boro Hall, St. George 1, S. I.

AUTHORIZATION OF OWNER—MULTIPLE DWELLING

All	NOTICE	—This Application	on must be TY.	 PEWRITTEN	
N.B.—Alt.	APPLICATION.	171	19 6 BLC	OCK 447	LOT. 12
LOCATION	The Last our St	DD 175'2" Last	of Second Av	enue Manhat.t	san
Davi	House Number d Karnofsky	Street	Distance from Near	rest Corner	Boroughstates that he resides
1361 Ea	ast 4th St Bklyn			Li-	estates that resides
New 1	Yor k	New Yo	I	Borough of	ooklyn
		State of	····; th		
of all that cert	tain piece or lot of lan	d situated in the Bo	rough of Manha	ttan	in the City of
New York, an	d located on the Sot	ıth side of	East 6th Str	eet	and known as
					r constructed in accord-
ance with the	annexed specifications	and plans submitted	herewith for the	approval of the	Department of Housing
					neer or a Superintendent
					that
J.Paul	Framaton P E				
()			***************************************	is	duly authorized by said
					half for the approval of
					Resolution, Administra-
tive Code and o	other Laws, Rules and	Regulations applical	ole to the Construc	tion and Use of	Multiple Dwellings.
He furth	ner says that the full	names and residence	ces, street and nu	mber, of the o	wner or owners of the
said land, and	of every person having	ng an interest in sa	id premises and	projected multi	ple dwelling either as
owner, lessee, or	r otherwise, as require	d by Section 300 of	the Multiple Dwell	ling Law, are as	follows: (If a corpora-
tion, give full na	me and address of at l	east two officers.)	1	1,50	
David Karne	ofsky - Owner	Que se [®]	10/1 5 / h	A. T.	
	ationship to premises	7	To	th St. Bkly Address	n. salara
	Agent H	The same of the sa	- Cardinate and	Address	
Name and Rela	ationship to premises	N	To	Address	
		N	o		
Name and Rela	ationship to premises	-	D. K.	Address	1