Applicant must indicate the Building I Lines clearly and distinctly on the Dra

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,

154

S. W. Corner 18th Street

6th story: "

(0. Is roof flat, peak or mansard ?...

Plan No.

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) Du ayel & Addina
	THE CITY OF NEW YORK,
	BOROUGH OF MANHATTAN, July 18 1908
	LOCATION AND DESCRIPTION OF PRESENT BUILDING.
1.	State how many buildings to be altered
2.	What is the exact location thereof? (State on what street or avenue; the side thereof, the number of fe
	from the nearest street or avenue, and the name thereof) 8# 6. 10 3 4
	11 2 12 V 20 V 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
В.	How was the building occupied ? Awelling suc Saury
	How is the building to be occupied? Light functe factor
4.	Is the building on front or rear of lot? Asset there, any other building erected on lot
	permit granted for one? Size x ; height Ho
	occupied? Give distance between same an
	proposed building feet.
5,	Size of lot ? 19.11/2 feet front; 19.11/2 feet rear; 92.6 feet deep.
6.	
0.	Size of building which it is proposed to alter or repair?
	highest point? 36.0
7.	
••	Depth of foundation walls below curb level? Material of foundation walls
	Thickness of foundation walls? front 20 inches
	rear 20 inches; side 8 inches; party inches.
8.	Material of upper walls ?
9.	Thickness of upper walls:
	Basement: front /2 inches; rear /2 inches; side & inches; party inches
	1st story: " /2 " " /2 " " " " " " "
	2d story: " /2 " " /2 " " " " " " " " " " " " " "
	3d story: 5 17 4 4 12
	4th story: " " " " " " " " " " " " " " " " " " "
	5th story: " " " " "

	girders, material -	; front	; sic	(2)5"7 97/2# - wales	les soil	Z.,	
	size		PC-02-0	() 7 - 1/2 , " " " " " " " " " " " " " " " " " "			
	columns, material						
	size	46					
	If constructed of frame, give	material		; size of sill			
				; studs			
	braces	man which is a				4	
	If open on one side, give size	of plate	777	posts			
0	How will extension be occupi	ed ? C.	els ligh	h manufactur	Welf for		
	dwelling, give number of fam				1		9
	How will extension be connec	ted with mai	n building? — H	ed ur.			
	Give size of skylights	3.0 X	3 · Y ; mate	erial galo.u	eou.		
	Give material of cornices					,	
	Give material of light shaf	5 fun	a proof block	Size 3.0 × 3.4			
				,			
	If to	ha increased in	n height, give the following	nd information		100	
	Will building be raised from	foundation,	or extended on top?	Give particulars	- 1		

	How many stories high will b	uilding be w	hen raised?	; feet high			
	How many stories high will b Will the roof be flat, peak o	uilding be w	hen raised?	; feet high, material			
	How many stories high will b Will the roof be flat, peak o Material of coping?	uilding be w	hen raised?	; feet high, material			
	How many stories high will be Will the roof be flat, peak of Material of coping?	uilding be w	hen raised?thickness of	, material	iuches;		
	How many stories high will b Will the roof be flat, peak o Material of coping? Give material of new walls story	uilding be w	thickness ofstory	; feet high, materialstory	iuches;		
	How many stories high will b Will the roof be flat, peak o Material of coping? Give material of new walls story inches;	r mansard?inches;	thickness ofstory	, material	iuches;		
9	How many stories high will b Will the roof be flat, peak o Material of coping? Give material of new walls story inches; story	r mansard? inches; story inches.	thickness of	; feet high, materialstoryinches;	iuches;		
	How many stories high will b Will the roof be flat, peak o Material of coping? Give material of new walls story inches; story Listerial of floor beams?	r mansard?inches;story	thickness of story inches;	; feet high, material	inches; story inches;		
	How many stories high will b Will the roof be flat, peak o Material of coping? Give material of new walls story inches; story Listerial of floor beams? centres ;	inches.	thickness ofstoryinches;	; feet high	inches;		¥
	How many stories high will b Will the roof be flat, peak o Material of coping? Give material of new walls story inches; story Listerial of floor beams? centres ; centres	inches.	thickness ofstoryinches;	; feet high	inches;		¥
	How many stories high will b Will the roof be flat, peak o Material of coping? Give material of new walls story inches; story Listerial of floor beams? centres centres	inches.	thickness ofstoryinches;Si; centres; centres;	; feet high	inches; story inches;		*
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	How many stories high will b Will the roof be flat, peak o Material of coping? Give material of new walls story inches; story Laterial of floor beams? centres	inches:tier	thickness ofstoryinches;steriors; centres; th tier	; feet high	inches;storyinches;;;;		*
	How many stories high will b Will the roof be flat, peak o Material of coping? Give material of new walls story inches; story Listerial of floor beams? centres centres centres deter Material of girders? 2d tier 3d to 6th tier Material of columns?	uilding be w r mansard? inches; story inches. fier	thickness of story inches; ; centres; ; thi tier	; feet high	iuches;storyinches;;;;		*
	How many stories high will b Will the roof be flat, peak o Material of coping? Give material of new walls story inches; story Listerial of floor beams? centres centres Material of girders? 2d tier Material of columns? Material of columns? Sd tier dd tier Material of columns; 4th	uilding be w r mansard? inches; story inches. tier tier	thickness ofstoryinches;inches;; centres; thi tier; 5th tier; 5th tier;	; feet high	inches; story inches; ; ;		*
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	How many stories high will b Will the roof be flat, peak o Material of coping? Give material of new walls story inches; story Liaterial of floor beams? centres centres Material of girders? 2d tier State is a discontinuous columns? State is a discontinuous columns columns.	inches; story inches. tier tier tier tier tier tier tier	thickness ofstoryinches;storyinches;; centres; centres; thi tier; 5th tier; distance on centre; centres; centres	; feet high, material	inches; story inches; ; ; ; ; of capstones		*
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	How many stories high will b Will the roof be flat, peak o Material of coping? Give material of new walls story inches; story Liaterial of floor beams? centres centres Material of girders? 2d tier State is a discontinuous columns? State is a discontinuous columns columns.	inches; story inches. tier tier ustones naterial of frankliddle posts when altered	thickness of story inches; Si ; centres; ; th tier Size under 1st tier; ; 5th tier; ; distance on centre	; feet high	inches; story inches; ; ; ; ; of capstones		

	Dimensions of windows for living rooms:
59.	Of what materials will hall partitions be constructed f
60.	Of what materials will hall floors be constructed ?
61.	How will hall ceilings and soffits of stairs be plastered?
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 or rear of lot ; malerial;
	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.	Number and location of water closets: Cellar ; 1st floor ; 2d floor ; 3th floor ; 5th floor ; 6th floor ;
66.	This building will safely sustain per superficial foot upon the first floorlbs.; upon 2d floor
	lbs.; upon 3d floor lbs.; upon 4th floor lbs.; upon 5th floor lbs.; upon 6th floor lbs.; upon 7th floor lbs.; upon 8th floor
	lbs.
Own	er Stidau Fried Address, 99 6. 10 9 M. a
	itect, all & Hedman : 371 Fullow St 18
Supe	rintendent, Elouli «
Maso	n, cul relation "
~	6 71

58. Inmensions o

the Borough President of

Manhattan,

In The City of New S

THE BUREAU OF BUILDINGS FOR THE BOROUGH OF MANHATTAN,
Office, No. 220 FOURTH AVENUE,
S. W. Corner 18th Street.

The City of New York,

July 28th,

.190 ;

Amendment to Application No. 1940 Alt.

B. 190 5

Location

S. S. E. 10th St. (84) 180 W. of 3rd Ave.

Amendments to Objection:

No. 1. 3" Terra Cotta blocks angle iron frame.

No. 2. Application is hereby made to allow present 8" walls of old building to be used without any alteration to same.

No. 3. Walls with excessive openings to be laid in portland cement mortar.

X No. 4. Present floor beams are, 3"x8" spruce, 20" & 22" on centres, headers and trimmers 4" thick. All cross, fore and aft partitions in old bldg. to remain as shown.

No. 5. Gravel roof to be provided on new extension.

No. 6. Parapet walls will be made 12" thick and carried 3"0" above roof.

No. 7. Fire escape with balconies and stair to be provided at rear, exit from same through vacant lot at E. S. of building. This to be temporary, should vacant lot be built upon, a new fireescape will be provided on front of building.

Respectfully submitted,

Heldwan ares

Do

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Form 21 (Rev. 10/62)-115M-701340(66)

Municipal Bldg., New York, N. Y. 10007 Municipal Bldg., Brooklyn, N. Y. 11201

BROOKLYN

MANHATTAN

VERIFIED BY ..

ORIGINAL

BRONX
1932 Arthur Ave,
Bronz, N. Y. 10457

Bronz, N. Y. 10457

QUEENS
120-55 Queens Blvd.,
Kew Gardens, N. Y. 11424

St. George, N. Y. 10301

THE CITY OF NEW YORK DEPARTMENT OF BUILDINGS

NOTICE - This Application must be TYPEWRITTEN and filed in TRIPLICATE Minor Structures, Minor Alterations and Repairs, Elevator Repairs, Drop Curb, Fire Escapes, Miscellaneous **BUILDING NOTICE** Block... <u>....555</u>____ Lot 23x 21 DISTRICT (under building zone resolution) Height Area PEPARTMENT OF BUILDINGS Is sidewalk shed or fence required...... No... JUN-41968 2092 SIDE WALK SHED. No sidewalk shed or fence shall interfere with visibility or operation of any traffic light. The Department of Traffic shall be notified whenever such structure is to be erected within seventy five (75) feet of a traffic light. Failure to comply may be cause for revocation of this approval and any permit issued thereon. CITY OF NEW YORK BOROUGH OF MANHATTAN DO NOT WRITE IN THIS SPACE LOCATION 84 East 10th Street 1913'-8" east of 4th Avenue Manhattan THIS IS NOT A WORK PERMIT. A PERMIT MUST BE OBTAINED BEFORE WORK IS STARTED State proposed work in detail: Cut window to door in east wall as shown on plan. Date of Construction □xBefore 1938 ☐ After 1937 Indicate class of construction: Class 1—Fireproof ☐ Class 2—Fire protected Class 3—Non-fireproof Class 4—Wood frame ☐ Class 5—Metal ☐ Class 6—Heavy timber Number of stories high....3B How occupied Lofts - Light manufacturing Is application made to remove a violation How to be occupied.... Same Estimated Cost \$250.00 W (Any variation in estimated cost shall be filed and recorded as an amendment.) Exemptions If exemption from payment fee is claimed, state clearly the basis of claim... Initial fee payment-JUN--4-68 621640 7 52092 68 FID 15.U ADDITIONAL FEES REQUIRED. AMOUNT \$ (Yes or No)

Bribery is a Crime: A person who gives or offers a bribe to any employee of the City of New York, or an employee who takes or solicits a bribe, is guilty of a felony punishable by imprisonment for ten years or by a fine of \$4,000, or more, or both.

The sum of the fees indicated on the first and second receipts shall represent the total fee. Any variation on the estimated cost shall be recorded as an amendment. If any question arises in connection with the estimated no permit shall be issued unless adjusted to the satisfaction of the department at the direction of the Borough St

Remarks or Sketch:

do- une

	If this application is for Drop Curb Permit, DIAGRAM showing plot to be used, the relative position of the cut curb and the extent thereof, must be drawn above.					
(Cut curb					
I	Deposit (\$), either in cash or certified check, payable to the order of the Department of Buildings, to insure the proper construction of the sidewalk and curb.					
]	Refer to N.B					
	Donald D. Fisher of Jacob Fisher & Donald D. Fisher, Architects					
	(Typewrite Name of Applicant)					
5	his office is at States that bxxxxxxxt					
1	Manhattan City of New York; that he is the agent for the (ourselessee) of the premises above described, and is duly authorized to make this application for approval of the plans and specifications herewith submitted, and made a part hereof, for the work to be done in the building therein described,—with the understanding that if no work is performed hereunder within one year from the time of issuance, this approval shall expire by limitation as provided by law; and the applicant agrees to comply with all provisions of the Building Code and all laws and regulations applicable to the erection or alteration of said structure in effect at this date; that the work to be done is duly authorized by the owner.					
	Applicant further states that the full names and residences of the owners or lessees of said premises are:					
(Owner Four Buildings E. 10th St. Corp. dress 510 Hudson St. N.Y.C.					
	Pres. Albert Rudolph					
	Lessee Charles Brand Machinery Inc. Address 84 E. 10th St. N.Y.C.					
	Charles Brand, Fres. William Brand, Sec. Treas. DATED May 28, 1968. (Sign here) Applicant					
1	If Licensed Architect or Professional Engineer, affix seal					
£	AUTHORIZATION OF OWNER: I hereby state that I have authorized the applicant to file this application so the work specified herein.					
	(Signature of Owner or Officer of Corp.)					
F	alsification of any statement is an offense under Section 982-9.0 of the Administrative Code and is punishable by a fine of not more than five hundred dollars (\$500.00) or imprisonment of not more than sixty (60) days or both.					
-	Me. s					

I hereby Certify that the above report is true in every respect and that the work indicated has been

Signed _______Inspector

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

Form 20 (Rev. 5/63)-200M-705151(67) 346		
POPOLICH OF	OF BUILDING	S NEW YORK
MANHATTAN BROOKLYN BRO Municipal Bldg., Municipal Bldg., 1932 Arthu	NX QUEEN	S RICHMOND
New York, N. Y. 10007 Brooklyn, N. Y. 11201 Bronx, N. NOTICE—This Application must be TY	Y. 10457 Kew Gardens, N. PEWRITTEN and filed	Y. 11424 St. George, N. Y. 10301 in TRIPLICATE.
A copy must be kept in plain view of PER	on the work at all times MIT	until completion.
PERMIT No. 19 69	V. В.	BN 2092 19 68
	SIGN	Man
	вьоск 555	LOT 21
FEES PAID FOR	***************************************	
ENDORSEMENT BY THE DEPARTMENT OF HIGHWAY: LIABILITY INSURANCE FOR STREETS AND SIDEWAL THE DEPARTMENT OF HIGHWAYS.		D TO THE SATISFACTION OF
Signature	Title	Date
	New York Cityl	1/9/69 19
To the Borough Superintendent: Application is hereby made for a PERMIT to per	form the Entire	
(Se	e Alt 862/68)	
by law; and the applicant agrees to comply with all properties and with the provisions of all other laws and rules resecuted in accordance with the requirements of the Worlesser State Ins. Fund # Y313 808 Exp.	elating to this subject. Con kmen's Compensation Law a	mpensation insurance has been
When the policy of a general contractor does no contractor must file a certificate of workmen's comper commenced by this sub-contractor until his certificate has	nsation covering his particular submitted and appro	ular work. No work is to be ved by this department.
No certificate of occupancy will be issued unless supervised by a Licensed Architect, or a Professional E at least ten years' experience, acceptable to the Borough supervision, as required by Section 2.1.3.7 of the Building	Engineer, or by a Superint Superintendent. An affidav Code.	endent of Construction, having
Name and address of person designated for this sup Maury Tutin Maury Tutin for Tutin Const. C	Address 577 Mayra	pr. So Brooklyn NY
	Name of Applicant Dr. So Brooklyn,	NY
in the Borough of in the City of	, in the	County of
in the State of Man, that he is age	nt for the contra	ctor for the
application and made a part thereof, situate, lying and bein		
New York aforesaid, and known and designated as Numwork proposed to be done upon the said premises, in	and therein more	ted above particularly described; that the
		Lesse Chas Brand Meh
and that Tutin Const. Co. Inc.	is di	aly authorized by the aforesaid cation for a permit to perform
said work set forth in the approved application and a tained are true to deponent's own knowledge. (SIGN HERE)	ccompanying plans, and a	
Falsification of any statement is an offense un is punishable by a fine of not more than five hundr	der Section 982-9.0 of th	

(See Reverse Side For Important Information Regarding Erection Of Building)

Satisfactory evidence having been submitted as indicated above that compensation insurance has been secured in accordance with the Workmen's Compensation Law, a permit is hereby issued for the performance

work described in the above

Borough Superintendent

than sixty (60) days or both.

numbered application and the accompanying plans.

Examined and Recommended for Approval on.

of the

Approved...