PERMITA METALL P	UMBIN	1G			Y		<u> 9598</u>	
	Address		10 Common	. Square		PER	MILINUME	3ER
	Installat	ien For:					95	
Date 110111 25, 7061	Owner	of Bldg.	Schwatz	Brothers				
PORTLAND PLUMBING	Owner'	s Addres		osa Jouare				•
INSPECTOR	Plumbe		N Tyers		Date:		<u></u>	
By J. P. Nolch	NEW	REP'L	PROP	OSED INSTALLATIONS		NUMBER	rEE	
APPROVED FIRST INSPECTION			SIHKS			 , 	R.00	
*	4		LAVATORIES			+ 4 1		
Dute_ asy 28-61	<u> </u>		TOILETS BATH TUBS			1		
A ,		 	SHOWERS					
By LOSEPH P. WELCH		├	DRAINS					
APPROVED FINAL INSPECTION	'	 	HOT WATER 1	TANKS				. •
0. 00 11	<u> </u>	├── ┼	TANKIESS WA	ATER HEATERS				
Date Cluy 29 61	┨——	├	GARBAGE GR	INDERS				- 3
1005011 0 1100			SEPTIC TANK					
By JOSEPH P. WELCH	キ ├──	 	HOUSE SEWE					-
COMMERCIAL	 	+	ROOF LEADE	RS (Conn. to house o	lrain)			-
RESIDENTIAL	 	 						_
SINGLE	 	 						-
MULTI FAMILY							l	_
☐ NEW CONSTRUCTION ☐ REMODELING		LLEA!	TH DEPT. PLU?	MBING INSPECTIO	N TO	OTAL >	8,00	_

		*1180.		
TODAY TO THE		MBING 19/17 alakal		
PERMIT TO INS	TALL PLU	MBING AND	15770	海 在 データ 高へ へ
	Address	10 Congress Square	0/22/212/	PERMIT NUMBER
Date	Install	ation For: David Sohwa	bt of & Some	TERMIT, NOWREX
1ssued 9/3/65				
Portland Plumbing		f Bldg. Come Address: 2010 (8)	' <i>-</i> @>	
	Owners	Address: Samo	•	
Inspector	Plumber	Routien Kets	Date: 9/	1 /6E
By L.R. Goodein	- SALMEN SE	SINKS		6 :11 22
App. First Insp.		LAVATORIES	1	2,00
		2 TOTLETOO 1	1 2	25.00
Date		2 TOILETS O		
•		SHOWERS AN	7	
Ву		DRAINS //	()	
App. Final Insp.		HOT WATER TANKS	,	
•		TANKLESS WATER HEAT	ERS	
Dat <u>e</u>		GARBAGE GRINDERS	7.1	
		SEPTIC TANKS A	70N)	
Ву		HOUSE SEWERS		
Type of Bldg.		ROOF LEADERS		
O Commercial		TO THE VEC	~ I	
CResidential			96	
USingle			'\	
USingle JMulti Family New Construction		- NY / / /		
inew Construction				
	ANTO TOPA	I MIL DEDM DI INCIDENZA	TOTAL	6.00
PORTI	wan urv	LTH DEPT. PLUMBING INSP	FCT.TOW	

ke Busian awar ang Panga	all telephone the same best of	经过程的关键设施	27 国际 1878、248	6.87.12.12.12.12.12.18.18.18.18.18.18.18.18.18.18.18.18.18.

7			
	PERMIT 9389	PERMIT TO INSTALL PLUMBING	
	NUMBER JJUJ	Address: 10 lenger land	
	Date	Installation For _ Life. Minet	
	Issued 10-15	Owner of Bldg.:	
	PORTLAND PLUMBING INSPECTOR	Owner of blug.t	
A CONTRACTOR	1 0	Owner's Address: 10/3	44354
	By 1 (1) 1. h	Plumber: 19 11 12 Date:	3-15-60
*** ***	APPROVED FIRST INSPECTION	NEW REP'L PROPOSED INSTALLATIONS	NUMBER FEE
	" 10 to	SINKS	
	Dale Oct. 13.60	LAYATORIES	1 8 8,00
	JOSEPH P. WELCH	9 TOILETS	17. 4,00
	APPROVED FINAL INSPECTION	BATH TUBS	
		SHOWERS	
	Date 7/ 25-61	DRAINS	
	,	HOT WATER TANKS	
,	By	TANKLESS WATER HEATERS	
· -	TYPE OF BUILDING	GARBAGE GRINDERS	
	COMMERCIAL	SEPTIC TANKS	1
***	RESIDENTIAL	HOUSE SEWERS	
	SINGLE	ROOF LEADERS (conn. to house drain)	
َ زُ	MUITI FAMILY	- ROOT LEADENG (LOUIS TO HOUSE CLASS)	
can e	MEW CONSTRUCTION		Jan 3 7 1 142
	REMODELING	ND HEALTH DEPT. PLUMBING INSPECTION	Total
er e	5M 12-53 D PORTLA	ND HEALTH DEPT. PLUMBING INSPECTION	l

g dy m

	•
PERMIT TO INSTALL PLUMBING	
The second secon	į .
PERMIT 9173 Address: 10 Congress of action	3
NUMBER Installation For: Jiday Award	
Date F 19-64 Quest of Bldg. Sidney frwarty	. }
Owner's Address: 10 Congress States Date: 5-19-10	
Plumbers Perlies KA TO INSTALLATIONS NUMBER FEE	- }
BY SECTION NEW IRE!	ქ a.∄
10-19/60 LAVATORIES	
Date WOLLD WELCH TOILES	刮。
BATH TUBS	
APPROYED FINAL INSPECTION SHOWERS DRAINS	-1
MOV-25-60 HOT WATER TANKS	-1
DOI-9-20 DOI	二十
TYPE OF BUILDING SEPTIC TANKS	
COMMERCIAL RESIDENTIAL ROOF LEADERS (conn. to house drain) ROOF LEADERS (conn. to house drain)	-
TINEW, CONSTRUCTION AGE CONFIGURATION INSPECTION	
RENODELING POPTIAND HEALTH DEPT.	آب راد د دی

	NUMBER	المرارات	Addre	ation Fo		Sidney		ملك	V	GAT!
A	Date Jasued	डा।डा				Zinnen	<u>a 27103</u>	<u> </u>		
		PLUMBIAG ECTOR	I	r of Bld		- 10.00		O mar see	7 3	
V		. P. levich	Owne	r's Addi		60312	wering.		21	1 2 24
A Second	ADDROVED EL	T INSPECTION	Plumb		n. 00	mingh	A 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Date:		57
s.			NEW	REP'L	SINKS	PROPOSED INST	TALLATIONS		NUMBER	· FEE
•	Date May	1-57	3		LAVATORIES		٠, ب		3	3.00
	AU CAN	Welch	-		TOILETS	1945	Million April 1		1	7.00
7.8	APPROVED FIN	AL INSPECTION			BATH TUBS	<u> </u>				ALTER TOTAL
أتذأح يدوين	No.	1-157			SHOWERS DRAINS	· **	- LAT 42 (A)	33-1		MANAGE CO.
A STATE OF THE STA	. Date	· <u>· · · · · · · · · · · · · · · · · · ·</u>			HOT WATER		Q	*	7~ 7	Tructor
Salar .	By Q	Will-				VATER HEATER	s ()		3	3°°
. E	TYPE OF	BUILDING			GARBAGE C		***		<u> </u>	
	RESIDENTIA	AL.			HOUSE SEW		<u> </u>		 	
a - 1 ()	SINGL.	, "				ERS (conn. to i	ouse drain)	.5 . v.	·	
277	MULTI F		10	Selie	es and		Evens)	F**.	-	3
	REMODELI	NG		10				ECTION	Total	400
	5M 12-53 □	PORTLA	ND HE	ALTH	DEPT.	PLUM	BING INSP	ECHON	1,0,01	l
na Z			II t	-4114-	_					
	APPROVED Date APPROVED Date By TYPE	FINAL INSPECTION	O PIL	wner of wner's A umber: W REP'L	SINKS LAVATOR TOILETS BATH TUE SHOWERS DRAINS HOT WAT TANKLESS	ER TANKS	African Services	Dote:	Jumas I	10/50 10/50
	By By APPROVED Date By TYPY COMME	FIRST INSPECT	O O PILION NE	wner of wner's A mber: w REPT	Address: SINKS LAVATOR TOILETS BATH TUIL BATH TUIL BATH TUIL TANKLESS GARBAGE	ER TANKS WATER HEATE			NUMBI Z	14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	By	FINAL INSPECTION FINAL INSPECTION OF BUILDING RICHAL IELE INSPECTION FINAL INS	O O PILION NE	wner of wner's A mber: w REPT	Address: SINKS LAVATOR TOILETS BATH TUI SHOWERS DRAINS HOT WAT TANKLESS GARBAGE SEPTIC TAI HOUSE SE	ER TANKS WATER HEATE GRINDERS NKS	irs 0		NUMBI Z	1,67
	By Date Date SERVICE SINGE MULTI-	FIRST INSPECT	O O PILION NE	wner of wner's A mber: w REPT	Address: SINKS LAVATOR TOILETS BATH TUI SHOWERS DRAINS HOT WAT TANKLESS GARBAGE SEPTIC TAI HOUSE SE' ROOF LEAR	ER TANKS WATER HEATE GRINDERS NKS WERS	irs 0		NUMBI Z	J.C.
	By Date By TYPF COMME RESIDER MULTI-	FIRST INSPECT	ON CANON	wner of wner's A mber W REPT	SINKS LAVATOR TOILETS BATH TUE SHOWERS DRAINS HOT WAT TANKLESS GARBAGE SEPTIC TAI HOUSE SET	ER TANKS WATER HEATE GRINDERS NKS	irs 0		NUMBI Z	400
	By Date Date SERVICE SINGE MULTI-	FIRST INSPECT	O O PILION NE	wner of wner's A mber: w REPT	Address: SINKS LAVATOR TOILETS BATH TUI SHOWERS DRAINS HOT WAT TANKLESS GARBAGE SEPTIC TAI HOUSE SE' ROOF LEAR	ER TANKS WATER HEATE GRINDERS NKS WERS	irs 0		NUMBI Z	46
	By Date Date SERVICE SINGE MULTI-	FIRST INSPECT	ON CANON	wner of wner's A mber: w REPT	SINKS LAVATOR TOILETS BATH TUE SHOWERS DRAINS HOT WAT TANKLESS GARBAGE SEPTIC TAI HOUSE SET	ER TANKS WATER HEATE GRINDERS NKS WERS	ins in the second secon		NUMBI Z	1000 1000 1000 1000
	By Date By TYPF COMME RESIDER MULTI-	FIRST INSPECT	ON AND H	wner of wner's A mber w REPT	SINKS LAVATOR TOILETS BATH TUE SHOWERS DRAINS HOT WAT TANKLESS GARBAGE SEPTIC TAI HOUSE SET ROOF LEAR	ER TANKS WATER HEATE GRINDERS NKS WERS LERS (conn. to	house drain) Augusta BING INSPE	ECTION	Side Side Side Side Side Side Side Side	100
	By APPROVED. Date By Type Communication of the com	FINAL INSPECTION OF BUILDING RICIAL ITIAL FAMILY DISTRUCTION LING 9078	ON AND H	wner of wner's Amber with REPT	SINKS LAVATOR TOILETS BATH TUE SHOWERS DRAINS HOT WAT TANKLESS GARBAGE SEPTIC TAI HOUSE SE ROOF LEAD	ER TANKS WATER HEATE GRINDERS NKS WERS LERS (conn. to	house drain) Annata BING INSPE	ECTION	Side Side Side Side Side Side Side Side	10/5/2 14/11
	By PORTIAN POR	FIRST INSPECTION FINAL INSPECTION OF BUILDING ERCIAL ITIAL LE FAMILY DINSTRUCTION LING OPERITOR OPERIT	ON AND H	wner of wner's A mber w REPT	SINKS LAVATOR TOILETS BATH TUE SHOWERS DRAINS HOT WAT TANKLESS GARBAGE SEPTIC TAI HOUSE SE ROOF LEAD	ER TANKS WATER HEATE GRINDERS VKS WERS DERS (conn. to PLUMI TO INS 10 Congs	house drain) Ann Ann BING INSPE TALL PLUMI Posts Squa	ECTION	Total	1.00 2.00 3.00
	By APPROVED Date By APPROVED Date By Type COMME RESIDEN INEW CC REMODE SM 12-53 III APPROVED SM 12-53 III PORTLAN PORTLAN INS	FINAL INSPECTION OF BUILDING RICIAL ITIAL FAMILY DISTRUCTION LING 9078	ON PILLON NET	wner of wner's Amber with REPT	SINKS SINKS LAVATOR LAVATOR TOILETS BATH TUE SHOWERS DRAINS HOT WAT TANKLESS GARBAGE SEPTIC TAI HOUSE SEPTIC	ER TANKS WATER HEATE GRINDERS NKS WERS DERS (conn. to PLUMI MIT TO INS 10 Congri	house drain) Annata BING INSPE	ECTION BING CON Repr	Total	10051 10051 10051

Control of the second of the

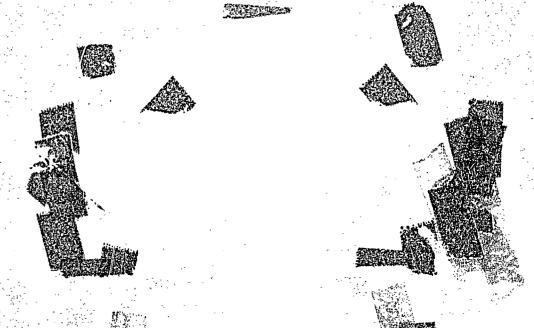
	9078	Addı		PERMIT TO INSTALL PLUMBING		
	15 7-27-60	Insta	lation	For: Hoing Boauty Salon		Ž
	PORTLAND PLUMBING	Own	er of B	dg.: Heinz Bonuty Salon Harr		Ä
	1	Own	er's Ac	dress: 10 Congrana Square	9	F
	APPROVED FIRST INSPECTION	Plumb		E W Course of the course		•
	Date July 28, 60	NEW	REP'L	PROPOSED INICHALL LOCALIST	7_2' (-6) MBER IEE	_
	By /)		8	LAVATORIES	8 \$11	_
	APPROVED FINAL INSPECTION			TOILETS BATH TUBS		
	Date Jelly 28.60			SHOWERS	— ···	18
				HO; WATER TANKS		
	TYPE OF BUILDING			TANKLESS WATER HEATERS	 	
通過 早傷:・	COMMERCIAL			GARBAGE GRINDERS		
Charles and the second	RESIDENTIAL .			SEPTIC TANKS		
\$\$\f\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	SINGLE SINGLE			HOUSE SEWERS		
	☐ NEW CONSTRUCTION			ROOF LEADERS (conn. to house drain)		
	REMODELING				R \$11.	Z)
The group will be a second to the second to	SM 12-53 D PORTLAN	D: HEA	alth i	PLUMBING INSPECTION To	01 - X 44.0	3

*3					
			¥		
			THE STREET OF THE STREET	è	
***************************************	NUMBER 4655		PERMIT TO INSTAIL PLUMBING	٠.٨٠	
The same of	INOMPEK 1000	Address:	10 Cenarcas	A La	
1.	1-25-57	Installation		1	
	FORTLAND PLUMBING	Owner of B	ildg.:	120	
i	INSPECTOR	Owner's Ad	ddress:	ice Calca	St.
i	By J. HWelest	Plumber:	I M O MELLER	all a	P att
4	APPROVED FIRST INSPECTION	NEW REP'L	PROPOSED INSTANTATIONS		2.01
	Dote - 120-57	11	SINKS	NUMBER	A 2 -
	Marital		LAVATORIES	7	1/200
å ,	By U Symule		TOILETS	1	4/
1	APPHOYED FINAL INSPECTION		BATH TUBS		3
	1 31.27		SHOWERS		
, ,	Duro Ham CIC "O		DRAINS	,	
	By OBINIDIA		HOT WATER TANKS		
	TYPE OF BUILDING		TANKLESS WATER HEATERS (U)	1.55	·
	COMMERCIAL		GARBAGE GRINDERS	1	
, same	RESIDENTIAL	4	SERVIC TANKS Sharelson Reinter	11	190
	SINGLE		HOUSE SEWERS	-2	2010
	MULTI FAMILY		ROOF LEADERS (conn. to house drain)	-	!
	□ NEW CONSTRUCTION	4.7		 -	
A Residence of the Control of the Co	REMODELING			0	7-0x
The fact of the second	5M 12-53 D PORTLAN	ID HEALTH	DEPT. PLUMBING INSPECTION	Total	20 70
			TEMBRITO INTO LECTION	1.0,01	

Property of the second second

	ì
PERMIT TO INSTALL PLUMBING	1
	1
PERMITAR ATTA	}
NUMBERTISSA	
Date 3-16-56 Installation For:	i
Data A A A A A A A A A A A A A A A A A A	
PORTLAND PLUMBING INSPECTOR Owner's Address: 6.1.2 Canage and	1
INSPECTOR Owner's Address: 6.1.2 Company Date: 3.16.19	(p_
Owner's Address: 6 12 Control of	FEE
ADDOVED FIRST INSPECTION NEW TREE L	
SIRKO	
3-16-56 LAVATORIES	
Date TOLLETS TOLLETS	
BATH TUBS	
BY 1/20 (ALL MARGETTON) BATH TORS	
APPROVED FINAL INSPECTION SHOWERS	
DRAINS	
Dale HOT WATER TANKS	
TANKLESS WATER HEATERS	
ANALUS CONTRES	
BY GARBAGE GRINDERS GARBAGE GRINDERS CAPITE OF BUILDING GARBAGE GRINDERS	
SEPTIC TANKS	
IN COMMERCIAL HOUSE SEWERS	
kcolociting to house droip)	700
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
MULTI FAMILY ARANGED THE COLOR OF THE COLOR	
FI NEW CONSINUCTION Total	
PORTLAND HEALTH DEPT. PLUMBING INC.	

5M 12-53 □



			, w 51,000 WITE 6
	where we do the first and the second		125
CV-SS-SS-SS-SS-SS-SS-SS-SS-SS-SS-SS-SS-SS	PERMIT TO INSTALL PLUMBING		**1
PERMIT 691	Address: 10 Carriedes Succession 16	-000.	ل
NUMBER 001		.t.X	i mare)
	Installation For:	1	1
Date 142120 1951	Owner of Bldg. All your Marrents	-{/	
PORTLAND PLUMBING			<u> </u>
INSPECTOR	Owner's Address: 602 Congressifict		10.01
maish 9) 1	Plumber: E. n. Cummingam Co. Date: (1)	UMBER _	片譜
APPROVED FIRST INSPECTION	PROPOSED INSTALLATIONS	(// - -	
1 - 1-1	SINKS	- اس	1.00
Date 8/2/15	LAVATORIES	-4	. [
1 an	TOILETS		
By Down	BATH TUBS	-	1.00
APPROVED FINAL INSPECTION	SHOWERS		٬ جست
8/27/54	DRAINS (2)		• • • •
Date	HOT WATER TANKS		* 1
609313_	TANKLESS WATER HEATERS		<u>.</u> :
TYPE OF BUILDING	GARBAGE GRINDERS		
TO COMMERCIAL	SEPTIC TANKS		
☐ RESIDENTIAL	HOUSE SEWERS		
SINGLE	ROOF LEADERS (conn. to house drain)		1
MULTI FAMILY NEW CONSTRUCTION		2	200
TI DEMODELING	AND HEATH DEPT. PLUMBING INSPECTION	Total	<u> </u>
PODTI	AND HEALTH DEPT. PLUMBING THE		

l

PILL IN AND BIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED
OFFICE STATES
JUN 23 1965 CITY of PURTLAND

Portland, Maine, June 28 1965

THE PROPERTY OF PLUI DING	S DODTI AND ME.	nger en gr	- ,	
To the INSPECTOR OF BUILDING The undersigned hereby applies	s, roktomus, metal	the following heating, con	king or power equip	ment in accord-
The undersigned hereby applies ance with the Laws of Maine, the Build	na Code of the City	f Portland, and the follow	ing specifications:	
ance with the Laws of Mune, in Bung		Offices & Shops	V See 5	Mac Building. Existing
Location 10 Congress Square	Use of Building	0111005 a 21072	No. Stories	Existing "
Location 10 Congress Square Name and address of owner of applian Fels	ce Harry Schw	artz, 10 Congress of	luare	72-1939
Name and address of owner of applian Fels Installer's name and address	Company 42 Uni	on St.	Telephone	
To install Steam builer(replace	General Desci	ription of Work	rner) removing	(2) existing
To install Steam builer (replace	ment, reinstall	ing extacting off	5(B_10	
boilers. (central h	eating system)	H.B. Smith Model 4		
The second secon	TE HEATER. OF	R POWER BOILER	and the second	
Location of appliance Basement			eneath?	Horre
If so, how protected?	ton of applian	ce or casing top of furnace	31	
				inceover3!
Size of chimney flue20x20	Other connections to	Roted maximu	ım deniand per hou	
If gas fired, how vented?	he appliance to insure	proper and sale combustion		
	TD 011	DIIDNED	in the first of the state of th	
Name and type of burner		Labelled by u	nderwriters' laborat	ories?
Name and type of burner	? Does o	il supply line feed from to	p or bottom of tank	
Will operator be always in attendance Type of floor beneath burner	***************************************	Size of vent pipe		
Type of floor beneath burner		Number and capacity of	of tanks	
Location of oil storage	Make	inimitary minimum manimum mani		
Low water shut off Will all tanks be more than five feet f	rom any flame?	How many tanks en	closed?	
Will all tanks be more than nive feet I	tour any numer many	irners		
Total capacity of any existing storage	talks for farmed in			
	IF COOKI	NG APPLIANCE	fano ar beneath	
Location of appliance	An	y burnable material in 1100r	surface of Defication	
Skirting at hottom of appliance?	Distance	to combustible material from		Life to the street
Skirting at hottom of appliance. From front of appliance Size of chimney flue Is hood to be provided?	Fr n sides and	l back Pr	om top or smokely	
Size of chimney flue	Other connections	to same flue	digiranianianianiani Visa si Dilinaniani	3
Is hood to be provided?	If so, hov	vented?	Forced or gravity	
Is hood to be provided?		Rated maxi	mum demand per h	our
The second of th	ANDOUS FOIIP	MENT OR SPECIAL IN	FORMATION 4	ان الله الله الله الله الله الله الله ال
MISCELL	WMFOOD PROTE.		45 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Limiting of the comment of
		The Control of the Co		
784		in the state of th		
		dinaminanian in in initiality in in in initiality		
		Innoiste of the contraction	for each additional	heater, etc., in same
Amount of fee enclosed? 2.00) (\$2.00 for one hea	ter, etc., \$1.00 additional	ior each additional	
building at same time.)			وأيو والمناور الألؤم	
Grand Company of the			Caramara 24	
APPROVED:		Will there be in charge	of the above work	a person competent to
OK. 6-28-6	5	see that the State and	City requirements	pertaining thereto are
	4. 16. 14. 16. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14	observed? .yes		
The state of the s	3	Fels Company	a	مي الرواد المستبد الأراد المستبد المواجعة المستبد المواجعة المستبد المواجعة المستبد المواجعة المستبد المواجعة ا
13 miles		rels company	7:1:0	
ALIAN MATERIAL STATES		elle	(0 10V.	
cs 300	Signature of Install	er DY JEWAS		

INSPECTION COPY

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Application for a crass	and a solution
	Permit No. 53957
	Issued
Portland, Maine	Issued
To the City Electrician, Portland, Maine: The undersigned hereby applies for a permit to install wires.	for the purpose of conducting elec- Ordinance of the City of Portland,
owner's Name and Address.	inimum Fee, \$1.00)
(This form miles of tompers of Address of Ad	Tel Tel
1 Name and Address . To the	
Contractor's Name and Address Location O Use of Building Number of Families Apartments Stores Number of Wising New Work	Number of Stories
// Maritiens	
Description of Wiring: New Work	DA. WYONG
Description of Wiring: New Work	Plug Molding (No. of reed)
No Light Outlets	Strin Lighting (No. 1661)
TIXTURES: No Light out	No. of Wires Size
SERVICE: Pipe Cable	Total No. Meters
METERS: Relocated	Volts Starter
MOTORS: Number Phase	Phase H.P
HEATING UNITS: Domestic (Oil) No. Motors	Phase tanhalaham H.P
Electric Heat (No. of Rooms)	d Foods (Size and No.)
ADDITANCES: No. Ranges Watts Watts	rand recus (c.e.
Elec. Heaters	Extra Cabinets or Panels
Miscellaneous Watts Watts	Signs (No. Units)
Miscellaneous	19 Inspection 19
Will commence	P.E. Edward
Amount of Fee Solice Signed Signed	2. Company
DO NOT WRITE BELOW THIS	LINE
	CROHND
SERVICE	6 ., 6
VISITS: 1 2	11
	and the second s
REMARKS:	TED BY 7-W Herher (OVER)
INSPECT	TED BY (OVER)
, , , , , , , , , , , , , , , , , , , ,	

LOCATION COLOR S. 9 10
INSPECTION DATE 6 10/6.5
WORK COMPLETED 6 10/6.5
TOTAL NO. INSPECTIONS
REMARKS:

The second secon

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WRING
1 to 30 Outlets (including switches)
31 to 60 Outlets (including switches)
39,00
Over 60 Outlets, each Outlet (including switches)
Over 50 Hase
Three Phase
MOTORS
MOTORS
MOTORS
HEATING UNITS
Domestic (Oil)
Commercial (Oil)
Com

B3 BUSINESS ZONE



CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

COMPLAINT	NO	_65/15
-----------	----	--------

	COMPLAIN	gres
REPECTION COPY		S S
OMPLAINT NO. 65/15 Da	te Received 4/12/65	Ţ ´
ocation 10 Congress Square	Use of Building	Offices, bank, stores
Owner's name and address Free	Street Corp., 10 Congress Square	Telephone Telephone
Tenant's name and address		
Complainant's name and address(Coyne Sign Co., 195 St. John St.	_ 1 elephone
Description: Gray's Business	College sign on front of building i	s insecure.
NOTES: Left word with Ha	rry Shwartz office and Miss Rankin	head of college. ESS
THAT TO SEE	U	088
4/20/65= 50	gn taken dawn.	(. P. A)
4		
	v	
		·

F. W. J- No. 16 Cplt.65/15 - 6-14 Congress Square April 12, 1965 Free Street Corporation 10 Congress Square Gray's Portland Business College 10 Congress Square Gentlemen: An inspector from this department reports that the Gray's Business College sign on front of the building at the above named location is insecure and in a hazardous condition. As authorized by Section 109-a of the Building Code of the City of Fortland (copy enclosed herewith) you are hereby directed to have made before April 20, 1965 such remains or alterations as are necessary to correct this hazardous condition. Very truly yours, Albert J. Sears Enilding Inspection Director AJS:m

Charley Of

GRAY'S PORTLAND BUSINESS COLLEGE, INC.

DORIS RANKIN PRINCIPAL

10 CONGRESS SQUARE CORNER OF HIGH STREET
PORTLAND, MAINE 04101

April 13, 1965

Mr. Albert J. Sears Bldg. Inspection Director 110 City Hall Portland, Maine

Dear Sir:

This is to inform you that in accordance with your letter of April 13, I have instructed the Coyne Sign Company of this city to remove our sign from the front of the Libby Building, at 10 Congress Square, at his earliest convenience.

Yours truly,

Miss Doris Rankin, Prin.

DR/LAH

RECEIVED

APR 14 1965

DEPT. OF BLU'G. INLY.
CITY OF PORTLAND

APPLICATION FOR PERMIT

(4th floor)

Class of Building or Type of Structure

To provide steel on floor to support machinery as per plan

Portland, Maine, July 8, 1964

PERMIT ISSUED

CITY of PORTLAND

To the INSPECTOR OF BUILI	NGS PORTLAND, MA	INE	•
The undersigned hercby app in accordance with the Laws of the specifications, if any, submitted her	lies for a permit to erect State of Maine, the Bu ewith and the following	alter repair demolish install the following silding Code and Zoning Ordinance of the specifications:	e Cily of Portland, plans and
		Within Fire Limits?	
Owner's name and address	Free Street	Corp., 10 Congress Square	Telephone
Lessee's name and address	Portland Credit	Bureau, 10 Congress Sq.	Telephone
Contractor's name and address	Breggy Construct	ion Co., 10 Fleetwood St.	Telephone 772-7169
Architect	***************************************	Specifications Plans Yes	No. of sheets1
Proposed use of building	Offices		No. families
Last use			No. families
Material brick No. stories	Heat	Style of roof	Roofing
Other buildings on same lot	,,,,, ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***************************************
Estimated cost \$_1000.	******		Fee \$5.00
	General Desc	ription of New Work	

	\mathbf{D}_{ℓ}	etails of New Work		
Is any plumbing involved	in this work?	Is any electrical	l work involved in this wo	ork?
Is connection to be made	to public sewer?	If not, what 15	proposed for sewage?	
Has septic tank notice be	en sent?	Form notice s	ent?	
Height average grade to	top of plate	Height average gra	de to highest point of roo	of
Size, frontde	pthNo. stori	essolid or filled la	nd?earth	or rock?
Material of foundatio		Thickness, topb	ottomcellar	***************************************
		Roof covering .		
No. of chimneys		eys of lining	Kind of heat	fuel
Framing Lumber-Kind	Dressed or	full size? C	orner Posts	Sills
Size Girder	Columns under gire	dersSize .	Max. on c	enters
		-16" O. C. Bridging in eve		
Joists and rafters:		, 2nd		
On centers:	1st floor	, 2nd	, 3rd, 1	oof
Maximum span:	1st floor	, 2nd	, 3rd, 1	roof
If one story building wit	h masonry walls, thickne	ess of walls?	hei	ight?
	•	If a Garage		
N		be accommodatednur	nher commercial cars to b	e accommodated
No. cars now accommod	ated on same lot, to	nor repairs to cars habitual	illy stored in the proposed	building?
wiii automobile repairin	g be done other than inn	or repairs to cars natitual		,
APPROVED:	- 0 0		Miscellaneous	
O.K-7/8/64-	as		turbing of any tree on a p	
			arge of the above work a	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		and City requirements p	pertaining thereto are
		observed?ye:	s Breggy Construct	cion Co.
			(د) پستان د ۱۳۹۱	والمعسور و
CS 301		Comment of the second	The state of the s	and a state
INSPECTION COPY	Signature of ownerB	y: (JA	المراسم المراجع المراجع المراجع المراجع	

Final Notif. NOTES Form Check Notice Staking Out Notice Cert. of Occupancy issued Final Inspn. Inspn. closing-in Notif. closing-in Date of permit Compa THE PLANE A GLANGER 1991302 gives a little good be as a first in probable to be · [4] 自然在15. 通行的信息 Nag है। अन्तर्भ के एक अन्य देवी (1995) त्रिकेश क्षेत्र के कि व्यक्ति के स्थापन के कि The special of the gar to the เหล่งสายการใส่ South the state of The agree printing of it College of Suprant of the State of the State of 化精炼器 化原金银铁管 Charling of a comme ्र र स्ट्रांसिक्ट अस्ट्रिस्ट अस्ट्रेस्ट

AND THE PROPERTY OF THE PROPERTY OF THE PARTY OF THE PART

B3 BUSINESS ZONE



APPLICATION FOR PERMIT TO ERECT SIGN OVER PUBLIC SIDEWALK OR STREET OF PRETING

i i	EMIT ISSU	FN
*	JAN 2 1963	u <u>u</u>

December 1 1062
To the INSPECTOR OF BUILDINGS, FORTLAND, ME. Portland, Maine, December 4, 1962 19
I De Undergreged house, at the
walk or street in-accordance with the Building Code of the following described sign extending over a public side- Location 210, Congress Square High St. side of his Apriland, and the following specifications:
De Minin Fire Limite
Owner of building to which sign is to be attached Free Street Corporation, 20 Congress Square
Walle and address of owner of sime Vana I National Robb 100 M 447 or
Contractor's name and address Donnelly Electric & Mfg.Co. 35 Pontiac St
Contractor's name and address Donnelly Electric & Mfg.Co.35 Pontiac, St. When does contractor's bond expire? Dec. 31,1962 Telephone
Information Concerning Building no lighting
No. stories 5 Material of wall to which sign is to be attached
Details of Sign and Connections Plannecewed by mail
Building owner's consent and agreement filed with application 12/3/162
Electric? no Various discourse application
Electrici no Vertical dimension after erection
Weight 150 lbs., Will there be any hollow spaces? no Any rigid frame? yes
No. advertising faces 2 material porcelin enamel
Ave they forton J Jim 1
No. through bolts 1 Size 3/4", Location, top or bottom top
material
Minimum clear height above sidewalk or street 10,
Maximum projection into street 616"
Fee g 2.00
Maximum projection into street 616" Fee \$ 2.00 INSPECTION COPY Signature of contractor 15. Donnelly Elec & 1919. Co.
D. B. Miller W. C.
affraced N. E. M.

Permit No. 63/5

Location / O Company Sign Contractor Down Contracto NOTES

1/25/03 Was Consumated to the superior of the superior AND THE RESIDENCE OF THE PROPERTY OF THE PROPE



Dexter R. Hunneman, Jr.

Vice President

CANAL NATIONAL BANK

PORTLAND. MAINE

Monument Square Office 449 Congress Street Portland, Maine

December 31, 1962

Building Department City of Portland Portland, Maine

Gentlemen:

Enclosed is an executed owner's approval form covering the erection of a double-faced projecting sign to be located on the High Street side of our office at 14 Congress Square.

We have been informed by the Donnelly Electric & Mfg. Co. that they are re-designing the frame of this sign and sending a copy of this drawing to you in order to enable you to issue a permit, which we look forward to receiving.

Very truly yours,

Munimeman Vice President

DRH/al cc: Mr. Bernard H. MacNeil

Engineering Department Donnelly Electric & Mfg. Co. 35 Pontiac Street Boston 20, Massachusetts

WRITTEN CONSENT AND AGREEMENT RELATING TO A CERTAIN SIGN PROPOSED TO BE ERECTED PROJECTING OVER A FUBLIC SIDEWALK FROM THE PREMISES AT 14 Congres Square IN FORTLAND, MAINE

premises at 14 Conque forms in Portland, Maine hereby gives consent to the erection of a certain sign owned by Canal Maturus Bank projecting over the public sidewalk from said premises as described in application to the Inspector of Buildings of Portland, Maine for a permit to cover erection of said sign;

And in consideration of the issuance of said permit . Showing to the said sign shall cease to serve the propose for which it was erected or shall become dangerous and in event the owner of said sign shall fail to remove said sign or make it permanently safe in case the sign still serves the purpose for which it was erected, hereby agrees for himself or itself, for his heirs, its successors, and his or its assigns, to completely remove said sign within ten days of notice from said Inspector of Buildings that said sign is in such condition and of order from him to remove it.

In Witness whereof the owner of said premises has signed this consent and agreement this 27th day of Lecender 1962

Mrs. Janice Pray Witness Free Street Corp. By Harry M. Shrarts. Owner free.



Plastic face size- 60 sq ft. B3 BUSINESS ZONE Plexiglass Trade name on each piece-Und Label TO ERECT APPLICATION FOR PERMIT TO ERECT SIGN OVER PUBLIC SIDEWALK OR STREET

01669

INALTRUE to YELD

, CATISTS		December 4, 1902 19
		Maine,
To the INSPECTOR OF BUILDIN The undersigned hereby appl	GS, PORTLAND, ME. ies for a permit to erect the following Building Gode of the City of Portle	ng described sign extending over a public sid land, and the following specifications: nin Fire Limits? Dist. No
Walk of street in accordance Shuare	With	in Fire Limits? Dist. No poration, 10 Congress Square
Location LOCOURTESS DAMAS	. Free Street Cor	poration, 10 Congress Square
Owner of building to which sign is	to be attached Bank, 18	nin Fire Limits? Dist. No. poration, 10 Congress Square 38 Middle St. 35 Pontiac St.Bostore Prione
Name and address of owner of sig	n Udilai Hadional	25 Pontiac St. Bostor de Bione
and address	onnelly electric & ME. Co.	35 Pontiac St. Bostor relephone
Contractor's name and any	Dec. 31, 1702	steady lighting
Contractor's name and address When does contractor's bond expir	Information Concerning B	uilding steady rightering
h dee	Information Concessing	brick
No stories 4 5 Material	of wall to which sign is to be attack	nea
140, 5101743	Details of Sign and Cons	iections
building owner's consent and agre	ement filed with application	Horizontal 24 ¹ Any rigid frame? yes
Electric? yes Ver	ical dimension after erectionn	Any rigid frame? Yes 1
Weight 500 lbs., Wi	Il there be any nonon space.	naverial plastic
Material of frame anglei ror	No. advextising races	ctly to frame of sign?
No rigid connections 10	Are they fastened dire	ctly to frame or again
none si	, Locati	on, top or bottom
No. dirough bolts		on, top or bottom, Size
Noi quys	•	731
Minimum clear height above sid	ewalk or street	Fee \$ 2.
Maximum projection into street	17	millistle + Mg. Co.
Si	gnature of contractor	mellijlee + Mgg. Co., By B. Mac Neal
INSPECTION COPY	4	sy wind de
9/ E. M		The state of the s

1/2	
16691	
Location 10 Congress Agrees	200
a to Water al Beach	
Owner Canal Patient To	
Date 0-1	
Sign Contractor Donnelly	
Final Inspn. // 24/63	
NOTES OF A PR	
1/24/63- 4500	,
	3,10
/ : \.	SE
	The second secon
NET DESCRIPTION OF STREET	181 1
4.00	
-	
The state of the s	

WRITTEN CONSENT AND AGREEMENT RELATING TO A CERTAIN SIGN PROPOSED TO BE ERECTED PROJECTING OVER A PUBLIC CIDEWALK FROM THE PREMISES IN PORTLAND, MAINE

DAVID SHWARTZ & SONS, INC. , being the owner of the
premises at 10 Congress Square in Portland, Maine hereby gives
consent to the erection of a certain sign owned by Canal National Bank
projecting over the public sidewalk from said premises as described in applica-
projecting over the profit statutation of Portland, Maine for a permit to cover tion to the Inspector of Buildings of Portland, Maine for a permit to cover
erection of said sign; And in consideration of the issuance of said permit DAVID SHWARTZ & SONS, INC.
And in consideration of the Issuands so in event said sign shall cease owner of said premises, in event said sign shall cease
owner of said premises, shall become dangerous and in .
to serve the purpose for which it was erected or shall become dangerous and in .
event the owner of said sign shall fail to remove said sign or make it permanevent the owner of said sign shall fail to remove said sign or make it permanevent to remove for which it was erected,
event the owner of salar states are still serves the purpose for which it was erected, ently safe in case the sign still serves the purpose for which it was erected,
hereby agrees for himself or itself, for his heirs, its successors, and his or hereby agrees for himself or itself, for his heirs, its successors, and his or
its assigns, to completely remove said sign within ten days of notice. From
said Inspector of Buildings, that said sign is in such condition and of order
from him to remove it.
In Witness whereof the owner of said premises has signed this consent
and agreement this Fifth day of December 1962
1 thrust of done the
Judith to design Jane Straint of Jone Str. John Straint of Jones Str. Jones Straint of Jones Str. Jones Straint of Judith Witness Straint of Judith Witness Straint of Straint o
Judith M. Kunge By 100 VM Owner Hondrit
RECEIVED
DEC 5 1989

DEPT. OF BLD'C. INSP. CITY OF PORTLAND

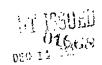


APPLICATION FOR PERMIT

Class of Building or Type of Structure

Portland, Maine,

December 4, 1962



To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

ocation 10 Congress square	Within Fire Limits?	Dist. No
ocation 10 Congress Square Free Street C	orporation, 10 Congress Square	Telephone
essee's name and address Canal Nation	al Bank, 188 Middle St.	Telephone
Contractor's name and address Donnelley El	ectric & Mfg.Co.35 Pontiac St.	Telephone
Contractor's name and address Donnelley El	Specifications Plans Plans	yes No. of sheets 1
roposed use of building	-	
ast use		
Material No. stories Heat .		
Other buildings on same lot	<u> </u>	
Stimated cost \$		Fee \$ 2.00
General	Description of New Work	
	1	•
To erect single-face wall sign 3	Elm Of the Arthur	1
on Congress St. side of building.	5. x 3. —steady lighting.	The same and a same page.
73.	ì	4 "
• • •	; •	•
•• • •	••	
	- 1	N. W
	400	
s any plumbing involved in this work? s connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate	If not, what is proposed for se Form notice sent?	oint of roofearth or rock?
raming Lumber-Kind Dressed or	full size? Corner posts	Sills
ize Girder Columns under gird		
Studs (outside walls and carrying partitions) 2x4		
	, 2nd, 3rd	
	, 2nd, 3rd	
	, 2nd, 3rd	
f one story building with masonry walls, thickne		
	•	·
	If a Garage	
	be accommodatednumber commercial	
- **	for repairs to cars habitually stored in the	proposed building?
No. cars now accommodated on same lot	_ *	
Will automobile repairing be done other than mir	Miscellan	eous
Will automobile repairing be done other than min	_	
Will automobile repairing be done other than mir	Miscellan	ree on a public street?no
Will automobile repairing be done other than min	Miscellan Will work require disturbing of any t	ree on a public street? no re work a person competent t
Will automobile repairing be done other than min	Will work require disturbing of any t	ree on a public street?no re work a person competent to
Will automobile repairing be done other than min	Will work require disturbing of any t Will there be in charge of the abov see that the State and City requir observed?	ree on a public street?no re work a person competent to rements pertaining thereto are
Will automobile repairing be done other than min	Will work require disturbing of any t Will there be in charge of the abov see that the State and City requir	ree on a public street?

NOTES TIME BY HOLL I conder to a new merchants by the con-. " Zona, ap. Pr. trane of the constant of the new plans and 21/27 911 at part than 1 %. . W said 10" छत्र पाट इक्का । स . Fr. Cap. P. a mgrisist B O 97 No of opens 1 ... asticate of 90H ... (4) Late Sh No. ser arg 15-(1) , four for ere yadoost Other Standings on each for 95.5 Junit Benefit Bearings at New Work To erect s.a.lo- o. v.l. cl. a on Gongress Sc. . s of the vert. \$16.5 800.424 .. 14 1814 111.3 1.600 11 5. 76 the enemy of to bouck a contact to ... PROMET Too KE IS OH UHO is any mandana, into according this we are is any flectrituit out, involved in chia work? h e materian to be varde pe it och any, u b mere ti ide gradet e-Non-hor a start of the bear annia Size. Fence Missing Control simplified the mos Last the or recital noisement to laire, eth inared. . 1,03 Mr. Miles feet -- - - - - teo lo esiM Section of pl Sills . the state of the M s on concer-Start out of the wind author, partition of the conthe second for addition and flat to han ever higher for la dad raines: ist tiper bot. Total or mer. If or earny building with measury walls, threase-act w. was in many strippedia in many many :ell Time? ottrom red in score for 3415, 1444. number consecretations to be recommedated. ीन जन्म Will a unit refute a lie come ather than a new more recare bablingly show in the proposed success. APPROVAD: CHOCHER PROPERTY of the standard name and the second and similar to met the state and City tentroments perfoinful thereto are Ray Charm .vv. 1: 2 51.30%. " - Duesa to a transcrip

.

APPLICATION FOR PERMIT

Class of Building or Type of Structure ... Installation

Portland, Maine, August 12, 1960

PE MIT ISSUED 1115 AUG 17 1960

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

Signature of owner ..

INSPECTION COPY

The undersigned here in accordance with the Laws	of the State of Maine.	the Building Co	ode and Zonino Ordina	nce of the City of Portla	ad blancau
specifications, if any, submit Location 10 Congre	tea nerewith and the foll	lowing specifical			
		Cornoration	Within Fire Lin	nits? Dist.	No
Owner's name and address	Tice Doleer	or bor actour	, to congress squ	Telephone	·
Lessee's name and address	Bolland Oti	L Faringe	+ Co 12r Yoursin	Telephone	2 7007
Contractor's name and add	ress	r or refurthmen	ic oc.139 Religina	Telephone	Z-1991
Architect		Specificat	tions Plans	yesNo. of	sheets
Proposed use of building	Stor	e, Beaut, .	hops, Bank	No. famili	es
Last use				No. famili	es
Material brick No. s	tones	51	tyle of roof	Roofing	************************
Other buildings on same lot Estimated cost \$		***************************************	***************************************		
Esamitea cost q		Danastart	/ B7 - TT7 - 1	Fee \$2.	.00
	General	Description	of New Work		
To install Air- ^C ond	ditioning system	for office	on 2nd floor as	per plan.	-
		!			
		1			•
It is understood that this per he name of the heating contra	mit does not include in: actor. PERMIT TO	stallation of hea BE ISSUED	ting apparatus which i TO contract		
	D	etails of Nev	w Work		
s any plumbing involved in	this work?	Is at	W WOLK		
s connection to be made to	•		ny electrical work invo	lved in this work?	
is connection to be made to	public sewer?	If n	ot, what is proposed f	or sewage?	
Has septic tank notice been	public sewer?	If n	ot, what is proposed f	or sewage?	
Has septic tank notice been Height average grade to top	p public sewer? sent? p of plate	If no Form	ot, what is proposed f n notice sent?average grade to highe	or sewage?est point of roof	
Has septic tank notice been Height average grade to top Size, frontdeptl	o public sewer? n sent? p of plate No. stori	For Height	ot, what is proposed fin notice sent? average grade to higher for filled land?	est point of roofearth or rock	
Has septic tank notice been Height average grade to top Size, frontdeptl	o public sewer? n sent? p of plate No. stori	For Height	ot, what is proposed fin notice sent? average grade to higher for filled land?	est point of roofearth or rock	
Has septic tank notice been Height average grade to top Size, frontdeptl Material of foundation Material of underpinning	o public sewer? n sent? p of plate No. stori	If no Form Height es solic Thickness, top Heigh	ot, what is proposed fin notice sent?average grade to higher the filed land?bottomt	est point of roofearth or rocki	· · · · · · · · · · · · · · · · · · ·
Has septic tank notice been Height average grade to top Size, frontdeptl Material of foundation Material of underpinning Kind of roof	p of plate	If no Form Height es solicing Thickness, top Height Roo	ot, what is proposed fin notice sent?average grade to higher the filled land?t bottomt covering	est point of roofearth or rocki	-
Has septic tank notice been Height average grade to top Size, front	p public sewer?	If no Form Form Solicites, top Height Roo Roo of li	ot, what is proposed fin notice sent?average grade to higher the filled land?t bottomt covering Kining Ki	est point of roofearth or rocki	fuel
Has septic tank notice been Height average grade to top Size, front	p of plate	If no Form Solic Solic Roo Roo of li full size?	ot, what is proposed for notice sent?	est point of roofearth or rocki	- fuel
Has septic tank notice been Height average grade to top Size, front	p opublic sewer?	If no Form Solice Solice Roo of lifull size?.	ot, what is proposed for notice sent?	est point of roofearth or rocki	fuel
Has septic tank notice been Height average grade to top Size, front	p of plate	Height es Solici Thickness, top Heigh Roo eys of lifull size?	ot, what is proposed for notice sent?	est point of roofearth or rocki	fuel
Has septic tank notice been Height average grade to top Size, front	p of plate	Form Height es solid Finishness, top Heigh Roo eys of lifull size?	ot, what is proposed for notice sent?	est point of roof	fuel
Has septic tank notice been Height average grade to top Size, front	p of plate	Form Height es solice Thickness, top Roo eys of lifull size? error walls?	ot, what is proposed for notice sent?	est point of roof	fuel
Has septic tank notice been Height average grade to top Size, front	p opublic sewer?	Form Height es solid Fhickness, top	ot, what is proposed for notice sent?	est point of roof	fuel
Has septic tank notice been Height average grade to top Size, front	popublic sewer? n sent? pof plate No. stori Rise per foot Dressed or Columns under gird side sheathing of exterying partitions) 2x4- 1st floor 1st floor 1st floor	Form Height es solic Thickness, top	ot, what is proposed for notice sent? average grade to higher of filled land? bottom	est point of roof	fuel
Has septic tank notice been Height average grade to top Size, front	popublic sewer? n sent? pof plate No. stori Rise per foot Dressed or Columns under gird side sheathing of exterying partitions) 2x4- 1st floor 1st floor 1st floor	Form Height es solic Thickness, top	ot, what is proposed for notice sent? average grade to higher of filled land? bottom	est point of roof	fuel
Has septic tank notice been Height average grade to top Size, front	popublic sewer? n sent? pof plate No. stori Rise per foot Dressed or Columns under gird side sheathing of exterying partitions) 2x4- 1st floor 1st floor 1st floor	Form Height es solid Fhickness, top Height Roo eys. of lifull size? Height rior walls? 2nd 2nd 2nd 3s of walls?	ot, what is proposed for notice sent? average grade to higher of filled land? bottom t ining Corner posts Size ging in every floor an 3rd 3rd 3rd	est point of roof	fuel
Has septic tank notice been Height average grade to top Bize, front	popublic sewer? n sent? pof plate No. stori Rise per foot Material of chimno Dressed or Columns under gird side sheathing of exte rrying partitions) 2x4- 1st floor 1st floor 1st floor assonry walls, thickness	Form Height es solic Thickness, top Heigh Roo eys. of lifull size? 16" O. C. Brid 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2n	ot, what is proposed for notice sent? average grade to higher of filled land? bottom	est point of roof	fuel
Has septic tank notice been Height average grade to top Size, front	popublic sewer?	Form Height es solic Thickness, top	ot, what is proposed for notice sent? average grade to higher of filled land? bottom	est point of roof	fuel
Has septic tank notice been Height average grade to top Height average grade g	popublic sewer?	Form Height es solic Thickness, top	ot, what is proposed for notice sent? average grade to higher of filled land? bottom t f covering Corner posts Size ging in every floor an 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd	est point of roof	fuel
Has septic tank notice been Height average grade to top Hasterial of foundation	popublic sewer?	If no Form Height es solic Thickness, top	ot, what is proposed for notice sent? average grade to higher of filled land? bottom	est point of roof	fuel
Has septic tank notice been Height average grade to top Height average grade g	popublic sewer?	If no Form Height es solid Thickness, top Height Roo eys of lifull size? Hers 16" O. C. Brid 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2n	ot, what is proposed for notice sent? average grade to higher of filled land? bottom t for filled land? Corner posts Size ging in every floor an 3rd 3rd 3rd 3rd Misceler of the filled land?	est point of roof	fuel
Has septic tank notice been Height average grade to top Height average grade g	popublic sewer?	If no Form Height es solid Thickness, top Height Roo eys. of lifull size?	ot, what is proposed for notice sent? average grade to higher of filled land? bottom t f covering Corner posts Size Jana Si	est point of roof	fuelnodatedno ompetent to
Has septic tank notice been Height average grade to top Height average grade g	popublic sewer?	If no Form Height es solid Thickness, top Height Roo eys. of lifull size?	ot, what is proposed for notice sent? average grade to higher of filled land? bottom t f covering ining Corner posts Size ging in every floor an 3rd 3rd 3rd 4 and Wisce require disturbing of a be in charge of the a and city re	est point of roof	fuelnodatedno ompetent to



APPLICATION FOR PERMIT

Class of Building or Type of Structure ___Second_Class_

PERMIT IS

TATE PO	Portland, Maine,	July 7, 1960	- ITTY of PORTS
To the INSPECTOR OF E			or TOWILL
The surface and house	hu abblice for a bermit to ever	ct alter repair demolish install the foll	owing building structure equiph
in accordance with the Laws	of the State of Maine, the B	uilding Code and Zoning Ordinance a specifications:	of the City of 1 ormana, prome
Lacation 10 Congress	g Sanne	Within Fire Limit	5? Dist. No
Onings'e name and address	Free Street Corp.	. 10 Congress St.	Telephone
Lessee's name and address			Telephone
Contractor's name and add	ress owners	1	Telephone
A sobitoot	1	Specifications Plans	No. of sheets
Proposed use of building	Stores and	offices	No. families
Liobosed ase or panding	11		No. families
Maria della Maria della Maria	tamian 4 E Hant	Style of roof	Rooting
Ottor building on page le	5t01165 <u>18</u>		F 6 2 00
Other buildings on same io	L	**************************************	Fee \$2.00
Estimated cost \$300		scription of New Work	•
•	General Des	scription of them were	• •
2	0.000	Tandan Tanand Plan (mann)	hatwan fun offices
To remove/existing	non-bearing partiti	on on second floor (rear)	Dermeel pag cliffes
	* * *		
• ++			
		and a section of	
			.
It is understood that this po	ermit-does not include instal ractor. PERMIT TO BL	lation of heating apparatus which is ISSUED TO owners	to be taken out separately by and in
Carlo bear that there is not the			•
	Deta	ils of New Work	lead in this work?
To anno missonimos inevolutori	in this world	is any electrical work invo	lved in this work?
Is connection to be made	to public sewer?	If not, what is proposed if	or sewage?
Has septic tank notice be	en-sent?	FORM HOME Sentr	est point of roof
Height average grade to t	op of plate	Height average grade to mgm	est point of roof
Size, frontder	othNo. stories	solid or filled landr	earth or rock?
Material of foundation	Th	ickness, topbottom	
Kind of roof	Rise per foot	Roof covering	
No. of chimneys		of liningK	ind of heatfuelfuel
Framing Lumber-Kind	Dressed or ful	ll size? Corner posts	Sills
Size Girder	Columns under girden	Size	Max. on centers
Studs (outside walls and	carrying partitions) 2x4-16	"O. C. Bridging in every floor at	nd flat roof span over 8 feet.
Joists and rafters:	1st floor	, 2nd, 3rd	, roof
On centers:	1st floor	, 2nd, 3rd	roof
Maximum span:	1st floor	, 2nd, 3rd	roof
If one story building with	n masonry walls, thickness	of walls?	height?
		**	
		If a Garage	ercial cars to be accommodated
No. cars now accommoda	ated on same lot, to be	accommodatednumber comm	ercial cars to be accommodated
Will automobile repairing	g be done other than minor		n the proposed building?
OVED.	0		ellaneous
OVED:	= 104	Will work require disturbing of	any tree on a public street?no
1 8.15-19/19/01	0-01	Will there be in charge of the	above work a person competent to
1. 1	7	see that the State and City	requirements pertaining thereto are
1.	-	observed?VOS	
1. 1	***************************************		treet Corp.
		By Sident	1 Tales
ON COPY	Signature of owner By:	and the second s	
F B			0.1
ž , V			104

NOTES NO	Served Sectification in the served of the se
/	
the same made and the same section of the same	the word of the water water and the the the
17.	St. Life
thew Work 14 any else rucal work un obsed in this work?	21 St. 7 (1) M Proc. 3 (2) (1) (2) (2)
The state of the same of the s	The second secon
Common order or of the state of	arely to got as abuse so one intenti-
Seath as the grade to highest point of roof	TOTAL TOTAL
b (tons. cellar	35.10
Surveyores and the surveyores Sulfago 1907	
treat to her t	The first of the Bind - China Grand
All'	The state of the s
Figure 1 of every theoretic field that span over 5 feet	1000 d 261
1,,,,,	3.1060.01
1001	most rel north Bullinger
Loot 1	of which is the continuous will all the continuous
height? Carage	B 161.17
for any terrogram value of the second	Will amound by the leading to the same that . 10 be at con-
13.1 as maintearly states in the pulpered building have	PROLED
AND Albert Colors	
11 and the state of the state o	7
trouve words out to a great out offer	off (20)
to the State and titly requirements pertaining thejeto are	:
	The second secon
The state of the s	Yana warrasuzu
The second secon	
Nations	E .

4.00

26 sq. feet plastic face Plexiglass - Und. Lab. BS BUSINESS ZC .

PERMIT ISSUED 00255 MAR 24 1960



APPLICATION FOR PERMIT TO ERECT SIGN OVER PUBLIC SIDEWALK OR STREET

LITY of PORTLAND

Portland, Maine, Man	ch 23, 19	, 60
To the INSPECTOR OF BUILDINGS, FORTLAND, ME. The undersigned hereby applies for a permit to erect the following described walk or street in accordance with the Building Code of the City of Portland, and the street in accordance with the Building Code of the City of Portland, and the street in accordance with the Building Code of the City of Portland, and the street in accordance with the Building Code of the City of Portland, and the street in accordance with the Building Code of the City of Portland, and the street in accordance with the Building Code of the City of Portland, and the street in accordance with the Building Code of the City of Portland, and the street in accordance with the Building Code of the City of Portland, and the street in accordance with the Building Code of the City of Portland, and the street in accordance with the Building Code of the City of Portland, and the street in accordance with the Building Code of the City of Portland, and the street in accordance with the Building Code of the City of Portland, and the street in accordance with the Building Code of the City of Portland, and the street in accordance with the Building Code of the City of Portland, and the street in accordance with the Building Code of the City of Portland with the Building Code of the City of Portland with the Building Code of the City of Portland with the Building Code of the City of Portland with the Building Code of the City of Portland with the Building Code of the City of Portland with the Building Code of the City of Portland with the Building Code of the City of Portland with the Building Code of the City of Portland with the Building Code of the City of Portland with the Building Code of the City of Portland with the Building Code of the City of Portland with the Building Code of the City of Portland with the Building Code of the City of Portland with the Building Code of the City of Portland with the Building Code of the City of Portland with the City of Portland with the City of Portland with the Cit	d sign extending over a pu he following specifications	blic side-
Location 121 High Safett (228 U.S.) Shwartz & Sons		
Owner of building to which sign is to be attached D. Shwartz & Sons	High St.	<i>}</i> .
Contractor's name and address Portland Sign Co., 101 Brackets	Telephone :	
When does contractor's bond expire? January 1961		.,~
Information Concerning Building		
No. stories	Horizontal 4 Any rigid frame? ye material plastic of sign? yes ottom top Size 12x12x376	38
Minimum clear height above sidewalk or street 416th Maximum projection into street Fortlan	od Sign Co. Fee \$_4	
Signature of contractor		
inspection copy letter www 3/24/60 Robert	M. Howy	. Kr

His	
Permit No. 60/21	
Location /2/ High St.	
Owner Mc Relland appleance	
Date of permit 3/20/60	
Sign Contractor	
Final Inspn. 4/2-6/60	
NOTES	
125/60 Ready for	24
Those insperties	
125/60-1618 gage mel P	
Chaine 24 x 14	
29/60:- Elw Yoman	
and introcure	
plan to show no	
The sale of the	
to have t	3 1
method of connecting	
and a	
1/12/60-annuiti nathing	
done to woods chreating	
15/60 - Sho	A
mac mac	<u> </u>
26/60- Work done 8. 8.	8.
Y	
\wedge	

AP-121 High Street, Projecting sign for McLellan's Appliances by Portland Sign Co. on the building of David Shwartz & Sons.

March 24, 1960

co to: Helelian's Appliances
1/1. High Street
co to: Dayld Sheartz & Sons Inc.
602 Congress Street

Portland Sign Co. 181 Brackett Street

Gentlemen:

Building permit for the above sign is issued herewith, subject to the following conditions:

The sign is apparently to be centered between two windows in such a way that the top side guy cannot be extended out as far as usual to a connection with the upper member of the frame of the sign.

It is necessary, if the sign is to be thus centered, to change the arrangement of the top guy so that it will be approximately at an angle of 45 degrees with the building; or, the sign may be moved nearer one window thus giving the opportunity of having the top guy at right angles with the face of the building but extending further out on the top member of the frame.

Neither the application nor the plan says so, but it is assumed that the frame of the sign is made to be of no less than 1½ x 1/2 x 1/16 inch angles, and the permit is issued on that basis.

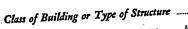
Very truly yourn,

WMcD/jg

Warren McDonald Acting Deputy Inspr. of Bldgs. WRITTEN CONSENT AND AGREEMENT RELATING TO A CERTAIN SIGN PROPOSED TO BE

	ERECTED PROJECTING OVER A PUBLIC SIDEWALK FROM THE PREMISES
	AT 121 High 5 T IN PORTLAND, MAINE
	D Shovarty + Sons, being the owner of the
	premises at 12/1/194 5 in Portland, Maine hereby gives
, A.	consent to the erection of a certain sign owned by McLellan's Applique restuc
	projecting over the public sidewalk from said premises as described in
	application to the Inspector of Buildings of Portland, Maine for a permit
	to cover erection of said sign;
	And in consideration of the issuance of said permit D. S. Awardz 4 Sonz
	,owner of said premises, in event said sign
	shall cease to serve the purpose for which it was erected or shall become
	dangerous and in event the owner of said sign shall fail to remove said sign
	or make it permanently safe in case the sign still serves the purpose for
	which it was erected, hereby agrees for himself or itself, for his heirs, its
	successors, and his or its assigns, to completely remove said sign within ten
r	days of notice from said Inspector of Buildings that said sign is in such
	condition and of order from him to remove it.
	In Witness whereof the cwner of said premises has signed this
	consent and agreement this
	Mylang By Aidus & American.
*	MAR 23 196U MAR 23 196U DEPT. OF BLD'G. INSP. CITY OF PORTLAND

HOLDERAL BUSINESS TOTAL TOTAL APPLICATION FOR PERMIT



00404 APR 3 1957

	Portland, Maine,	April 2, 1957	will of Philippin
To the INSPECTOR OF BUILD			1931 46 4
To the INSPECTOR OF BUILD	lies for a permit to exces	alter repuixdonalishiustall t	ne following building s tructure equipme nt nance of the City of Portland, plans and
in accordance with the Laws of the	ewith and the following	specifications:	res Diet No. 1
specifications, if any, submitted using	ess Square	Within Fire	Limits? yes. Dist. Nol
Locationd address	Free St. Corp.,	10 Congress Square	Telephone
Owner's name and address			Telephone
1 - 1-1-0-0	OWN ATS		NY .f -heata
		- Liveanne	Mr. families
Architect	offices	**************************************	No. families
Proposed use of building	11		No. iamiles
Last use	- 5 Heat	Style of roof	Roofing
Material brick No. stones	9	i	Fee \$5.0
Other buildings on same lot		4 · · · · · · · · · · · · · · · · · · ·	Fee \$25M
Estimated cost \$ 100.		cription of New World	•
To relocate non-bearing	sheetrock		•
To relocate non-bearing	g/partition 15' 1	ong on second 11001.	•
			•
•			-
•		1	•
the name of the hearing community	,		which is to be taken out separately by and in
the name of the neutral contracto	Deta	ails of New Work	stration this work?
the name of the neuring connecto	Deta	ails of New Work Is any electrical wo	ork involved in this work?
Is any plumbing involved in t	Deta	Is any electrical wo	ork involved in this work?
Is any plumbing involved in t Is connection to be made to p	Deta	Is any electrical war If not, what is pro	ork involved in this work?
Is any plumbing involved in t Is connection to be made to p Has septic tank notice been s	his work?oublic sewer?	Is any electrical we If not, what is pro-	ork involved in this work? posed for sewage? to highest point of roof
Is any plumbing involved in t Is connection to be made to p Has septic tank notice been s Height average grade to top	his work?oublic sewer?of plateNo. stories	Is any electrical work Is any electrical work If not, what is pro Form notice sent Height average grade solid or filled land	ork involved in this work? posed for sewage? to highest point of roof
Is any plumbing involved in t Is connection to be made to p Has septic tank notice been s Height average grade to top Size, front	his work?	Is any electrical work Is any electrical work If not, what is pro Form notice sent Height average grade solid or filled land hickness, topbott	ork involved in this work? posed for sewage? to highest point of roof earth or rock? cellar
Is any plumbing involved in t Is connection to be made to p Has septic tank notice been s Height average grade to top Size, front	beta bublic sewer? sent? No. stories	Is any electrical work Is any electrical work If not, what is pro Form notice sent Height average grade solid or filled land hickness, topbott	ork involved in this work? posed for sewage? to highest point of roof earth or rock? multiple cellar Thickness
Is any plumbing involved in t Is connection to be made to p Has septic tank notice been s Height average grade to top Size, front	his work?	Is any electrical work Is any electrical work If not, what is pro Form notice sent Height average grade solid or filled land hickness, top bott Height Roof covering	ork involved in this work? posed for sewage? to highest point of roof
Is any plumbing involved in t Is connection to be made to p Has septic tank notice been s Height average grade to top Size, front	his work?	Is any electrical work Is any electrical work If not, what is pro Form notice sent Height average grade solid or filled land hickness, top bott Height Roof covering	ork involved in this work? posed for sewage? to highest point of roof
Is any plumbing involved in the septic tank notice been sheight average grade to top to Size, front depth Material of foundation Material of underpinning Kind of roof Mo. of chimneys Septim Starting lumber—Kind	Deta his work? public sewer? of plate No. stories Rise per foot Material of chimne	Is any electrical wo Is any electrical wo If not, what is pro Form notice sent Height average grade solid or filled land hickness, top bott Height Roof covering ys of lining Dressed or full size	ork involved in this work? posed for sewage? to highest point of roof earth or rock? Thickness Kind of heat Size
Is any plumbing involved in the septic tank notice been sheight average grade to top Size, front depth Material of foundation Material of underpinning Kind of roof Size, Framing lumber—Kind Scorner posts Size, Size, Size, Size, Size, Framing lumber—Kind Scorner posts Size, Si	his work?	Is any electrical work Is any electrical work If not, what is pro Form notice sent Height average grade solid or filled land hickness, top bott Height Roof covering yes of lining Dressed or full size or ledger board?	ork involved in this work? posed for sewage? to highest point of roof
Is any plumbing involved in the septic tank notice been sheight average grade to top Size, front depth Material of foundation Material of underpinning Kind of roof Size, Framing lumber—Kind Scorner posts Size, Size, Size, Size, Size, Framing lumber—Kind Scorner posts Size, Si	his work?	Is any electrical work Is any electrical work If not, what is proposed in the sent is proposed in th	ork involved in this work? posed for sewage? to highest point of roof earth or rock? Thickness Kind of heat Size Max. on centers Georg and flat roof span over 8 feet.
Is any plumbing involved in the septic tank notice been sheight average grade to top of Size, front depth Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Size Studs (outside walls and can	his work?	Is any electrical work Is any electrical work If not, what is proposed in the proposed in th	ork involved in this work? posed for sewage? to highest point of roof earth or rock? Cellar Thickness Kind of heat Size Max. on centers y floor and flat roof span over 8 feet.
Is any plumbing involved in the septic tank notice been so the Has septic tank notice been so the Height average grade to top the Size, front depth Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Size Studs (outside walls and can Joists and rafters:	his work?	Is any electrical work Is any electrical work If not, what is pro Form notice sent Height average grade solid or filled land hickness, top bott Height Roof covering Dressed or full size or ledger board? der girders Size 16" O. C. Bridging in every	ork involved in this work? posed for sewage? to highest point of roof earth or rock? Thickness Kind of heat fuel Size Max. on centers of floor and flat roof span over 8 feet.
Is any plumbing involved in the septic tank notice been sheight average grade to top the Size, front depth Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Size Studs (outside walls and can Joists and rafters:	his work?	Is any electrical wo Is any electrical wo If not, what is pro Form notice sent Height average grade Solid or filled land hickness, top bott Height Roof covering ys of lining Dressed or full size or ledger board? der girders Size 16" O. C. Bridging in every 2nd 2nd 2nd	ork involved in this work? posed for sewage? to highest point of roof earth or rock? Thickness Kind of heat Size Max. on centers floor and flat roof span over 8 feet. 3rd 7roof 7roof
Is any plumbing involved in the septic tank notice been sheight average grade to top the Size, front depth Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Size Studs (outside walls and can Joists and rafters:	his work?	Is any electrical wo Is any electrical wo If not, what is pro Form notice sent Height average grade Solid or filled land hickness, top bott Height Roof covering ys of lining Dressed or full size or ledger board? der girders Size 16" O. C. Bridging in every 2nd 2nd 2nd	ork involved in this work? posed for sewage? to highest point of roof earth or rock? Thickness Kind of heat Size Max. on centers floor and flat roof span over 8 feet. 3rd 7roof 7roof
Is any plumbing involved in the septic tank notice been sheight average grade to top the Size, front depth Material of foundation Material of underpinning Kind of roof Size, front Size Size Size Size Size Size Size Size	his work?	Is any electrical work Is any electrical work If not, what is pro Form notice sent Height average grade solid or filled land hickness, top bott Height Roof covering ys of lining Dressed or full size or ledger board? der girders Size of the size or ledger board? 2nd 2nd 2nd 2nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3	ork involved in this work? posed for sewage? to highest point of roof earth or rock? Thickness Kind of heat Size Max. on centers for and flat roof span over 8 feet. 3rd 7roof 3rd 7roof height?
Is any plumbing involved in the septic tank notice been sheight average grade to top of Size, front depth Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Size Studs (outside walls and can Joists and rafters: On centers: Maximum span: If one story building with respect to the made to provide the service of the made to provide the made to pr	his work?	Is any electrical wo Is any electrical wo If not, what is pro Form notice sent Height average grade Solid or filled land hickness, top bott Height Roof covering Dressed or full size or ledger board? der girders 16" O. C. Bridging in every 2nd 2nd 2nd If a Garage	ork involved in this work? posed for sewage? to highest point of roof earth or rock? Thickness Kind of heat Size Max. on centers floor and flat roof span over 8 feet. 3rd , 3rd , roof height?
Is any plumbing involved in the septic tank notice been sheight average grade to top of Size, front depth Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Size Studs (outside walls and can Joists and rafters: On centers: Maximum span: If one story building with respect to the made to provide the service of the made to provide the made to pr	his work?	Is any electrical wo Is any electrical wo If not, what is pro Form notice sent Height average grade Solid or filled land hickness, top bott Height Roof covering Dressed or full size or ledger board? der girders 16" O. C. Bridging in every 2nd 2nd 2nd If a Garage	ork involved in this work? posed for sewage? to highest point of roof earth or rock? Thickness Kind of heat Size Max. on centers floor and flat roof span over 8 feet. 3rd , 3rd , roof height?
Is any plumbing involved in the septic tank notice been sheight average grade to top of Size, front depth Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Size Studs (outside walls and can Joists and rafters: On centers: Maximum span: If one story building with respect to the made to provide the made	his work?	Is any electrical wo Is any electrical wo If not, what is pro Form notice sent Height average grade Solid or filled land hickness, top bott Height Roof covering Dressed or full size or ledger board? der girders 16" O. C. Bridging in every 2nd 2nd 2nd If a Garage	ork involved in this work? posed for sewage? to highest point of roof earth or rock? Thickness Kind of heat Size Max. on centers floor and flat roof span over 8 feet. 3rd , 3rd , roof , ard height? ber commercial cars to be accommodated y stored in the proposed building?
Is any plumbing involved in the septic tank notice been sheight average grade to top of Size, front depth Material of foundation Material of underpinning Kind of roof No. of chimneys Size Studs (outside walls and can Joists and rafters: On centers: Maximum span: If one story building with respect to the made to provide th	his work?	Is any electrical wo. Is any electrical wo. If not, what is pro Form notice sent Height average grade solid or filled land hickness, top bott Height Roof covering Dressed or full size or ledger board? der girders 2nd 2nd 2nd 2nd If a Garage be accommodated num nor repairs to cars habituall	ork involved in this work? posed for sewage? to highest point of roof earth or rock? Thickness Kind of heat Size Max. on centers floor and flat roof span over 8 feet. 3rd , 3rd , roof height? ber commercial cars to be accommodated y stored in the proposed building? Miscellaneous
Is any plumbing involved in the septic tank notice been sheight average grade to top of Size, front depth Material of foundation Material of underpinning Kind of roof No. of chimneys Size Studs (outside walls and can Joists and rafters: On centers: Maximum span: If one story building with respect to the made to provide th	his work?	Is any electrical wo If not, what is pro Form notice sent Height average grade Solid or filled land hickness, top bott Height Moof covering Dressed or full size or ledger board? Or ledger board? Side girders Side of Moof of the moof	ork involved in this work? posed for sewage? to highest point of roof earth or rock? multiple common cellar Thickness Kind of heat Size Max. on centers fuel y floor and flat roof span over 8 feet. 3rd , 3rd , roof , ard height? Miscellaneous whing of any tree on a public street? no
Is any plumbing involved in the septic tank notice been sheight average grade to top of Size, front depth Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Size Studs (outside walls and can Joists and rafters: On centers: Maximum span: If one story building with respect to the many standard to the many span span span span span span span span	his work?	Is any electrical work Is any electrical work If not, what is pro Form notice sent Height average grade solid or filled land hickness, top bott Height	ork involved in this work? posed for sewage? to highest point of roof earth or rock? Thickness Kind of heat Size Max. on centers floor and flat roof span over 8 feet. 3rd , 3rd , roof , ard height? ber commercial cars to be accommodated y stored in the proposed building?

Signature of owner by: Harry My Sta

observed? .y.as...

INSPECTION COPY

NOTES	
White of MMMISS 70	Permit Permit Cocario Owner Outf. c One of O
4/11/57 - They have fail up a	Permit No 57 Permit No 5
munter of non-bearing	No.
fartition of told the	of permit closing-in closing-in closing-in closupancy is of Occupancy is of Oc
foreign that we would need	11 (2) (2) (3) (4) (4) (4) (3) (3) (4) (4
The state of the state of the contract of allace	issued with the second
4/25/57 - Omen Swend + Selan	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	2 12 1 1 2 2 2 12 1 2 0 word
The design of the state of the	Owne z a m. O. ider
21 m. darkill	Lee of the local control control
Shwary - offee to affle	Conflicted & Contract of the A Total Contract of the August Contract
for finish for addition of	3323 a said Sud to ear becopy if
harteting - allin	B San Jan Jan Jan Jan Jan Jan Jan Jan Jan J
Style of 15th Mouding	mail & with which No. is telected.
5/28 159 - me Shewet	Other February कार काल हेक 🥠 👉 👵
	The state of the s
rayer he is making	not mails agrees
no changes and	Exel 13. diverges to
partitions. PH	
<u> </u>	
without a topography was not a way to the appearance of the	Figure 1. The supplemental state of the stat
77- 70 0812	the neme of the leveling converses and the second the first
and the state of t	<u> ABANA</u>
St D. Arthur ser in the real diany tradets drown A	I hay sah at terdvesi yakidada yan 🗈
the man state of the property of the second	Scower of buy of shing of defauteaunity of the
Start of the start	१७२५ वटन
be or blad hour best half to be	The said of the sa
Tail 1	Size, front
Standard was a Wall of the same of the standard of the standar	To the second se
The state of the s	
Seed to Seed t	whole to be a set or a white he are
Single- Comment of the State of the second of	Panelag fundet elder
The profession of the state of the States	A STATE OF THE STA
Salam griero so alth	during the manufacture of the state of the s
े त्याची विकास सक्ष्मको नेप्यदेश महिल्ला व्यवस्था स्थानन वर्षा प्रसानन वर्षा प्रसानन वर्षा प्रसानन वर्षा है। विकास	राज्य कि स्टब्स् क्रिस्स क्रिस्स क्रिस्स क्रिस कर क्रिस इ.स.च्या
	the resident control to a superior
Burney Distriction of the State	
·	is faring a span to the transport of the span to the start far and the span to
agenii 	•
Contilled by programming the first of the	
Time and the second	The same of the sa
23 The Stankle Language of the stanker Teacher and the	APPROVING STATES
of museum manes, in the above with a series or the section to	
	The state of the s
the pleasure from the court court and the second section in the section	e.
183 the State and City requirements pertaining through new total 188	42. See Joseph W. Commission of Section Company
22. 339, 1857	(A)
	6. (3.9) (3.
22. 339, 1857	(A)



APPLICATION FOR PERMIT FOR PEATING, COOKING OR POWER EQUIPMENT

an 7 1957 CEBCO Butt of Franching

	Portland, Maine, June 6, 1957
To the INSPECTOR OF BUILDING	
The understand banks and	33, PORTLAND, ME.
ance with the Laws of Maine, the Build	for a permit to install the following heating, cooking or power equipment in accord- ding Code of the City of Portland, and the following specifications:
Location 10 Congress Square	Offices
Name and all	Use of Building Offices No. Stories New Building "
Name and address of owner of applian	ice Free Street Corporation, 602 Congress St. Existing
installer's name and address	lld-Farmer Co.of faine Inc. 70 Free St. Telephone 3-8187
	General Description of Work
To install . Two oil burners and	equipment in connection with anisting of a second
coal-fired boilers.	(Comment of Connection with existing steam heat in place of
Location of appliance	IF HEATER, OR POWER BOILER Any burnable material in floor surface or beneath?
If so, how protected?	Any burnable material in floor surface or beneath?
Minimum distance to hurnable material	Kind of fuel?
From top of smake pine	, from top of appliance or casing top of furnace
Size of chimney flue	From front of appliance From sides or back of appliance
If gas fired how verted?	Other connections to same flue
Will sufficient fresh air be supplied to the	Rated maximum demand per hour
sametene tresh an be supplied to the	e appliance to insure proper and safe combustion?
, m	IF OIL BURNER
Name and type of burner 1500 Petro	WD4AH
operator be always in attendance?	Does uil supply line food from to totto - to - to -
Type of hoor beneath burnerconcr	Size of vent pipe 2"
Docution of our storage	" Number and capacity of table 1-5000 gal.
Low water shut offMcPonald-Miller	r
Will all tanks be more than five feet from	any flame?yes How many tanks enclosed?
Total capacity of any existing storage tar	nks for furnace burnersnone
	IF COOKING APPLIANCE
Location of appliance	
If so, how protected?	Height of Legs, if any
Skirting at bottom of appliance?	Distance to combustible material from top of appliance?
From front of appliance	From sides and back From top of smokepipe
Size of chimney flue Ot	ther connections to same flue
Is hood to be provided?	If so, how vented? Forced or gravity?
If gas fired, how vented?	Rated maximum demand per hour
MISCELLANE	OUS EQUIPMENT OR SPECIAL INFORMATION

•••••••••••••••••••••••••••••••••••••••	

A	
Amount of fee "closed?2.20(\$3 building at sane time.)	0.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
and,	The second secon
PROVED:	
(1) N-10/12/157-00 of	Will shows to in shows that
	Will there be in charge of the above work a person competent to
V	see that the State and City requirements pertaining thereto are
	observed?yos.
	Free St. Corp.
C17 MAINE PRINTING CO.	Gould-Farmer Co. of Maine
Signal	e of Installer by: Cleurase land
INSPECTION COPY	of modern making the control of the

INSPECTION COPY

2.7	NOTES	Permit No. 378cc Location & Converse August August Approved Appr
	6.2857 Work	1 Walter March 1 1 Compared to
	oTarted with	
	1 St. 8 (13) - 21 (TOUR PRODUCT OF THE CONTRACTOR
;	ye design of an extra part of a second of	The state of the s
	100 J. S. S. J. S.	
·	to the second se	7
9.1	and the state of t	the distribution of the control of t
	· Signal, the	*\$51. 16 1 to 1000 to 2
- <u>(</u>	March 1997 Comment of the Comment of	West Copy of the C
·	Section of the Control	F_4 + 2012 - \$
. ¹ _{ye} — •••••••••••••••••••••••••••••••••••	A process for the first stage of	Provided the state of the state
<u> </u>	\$ 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1974 - 19
<u> </u>	Control of the second of the s	or have a some of a some some some some some some some some
	metralism to a reput	Mar. 1 wall
4 3 5 7 7 1 2 7 1 2	減らはマルはAもは、このでもなって、	1.811. () () () () () () () () () (
The second second		
		(1) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
₩. ·		
	and the second s	
er <u>and</u>	the state of the s	The state of the s
	3.73	
65 35 41 55 36 36 36 56 37 37 37 37 37 37 37 37 37 37 37 37 37	1 · · · · · · · · · · · · · · · · · · ·	



APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class

Portland, Maine, Feb. 18, 1957

FEB 94 1867 TIY of FORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	The same again
The undersigned hereby applies for a permit to exect alter representations applies for a permit to exect alter representations and zone and Zonin land, plans and specifications, if any, submitted herewith and the following specifications:	Alle fell 1 man
land, blans and specifications it was of the State of Maine, the Building Code and Zonin	the following building moreous g Ordinance of the City of Pari
Location 10 Commons Service the following specifications:	o of the City of For
With Einstein	•
o " " and address Press. Dia Corp. 10 Congress Source	
Lessee's name and address Contractor's name and address	Telephone
The continue of the continue o	
Proof and of banding	
Materialbrick No. stories Heat	and the second s
Material brick No. stories 5. Heat Style of roof Other building on same lot Estimated cost \$ 150.	Roofing
Estimated cost \$150.	***************************************
General Description of New Work	Fec \$ 2,00
gheet maak	was the second manager
To remove non-bearing/partition in second story and remarkable	Cartificant to enlarge
TOOM.	
	e the same an
* ***	* ** ** ** ** ** ** ** ** ** ** ** ** *
The same of the same and the sa	and the second s
At the analysis and the continuous particular particular and property and analysis are the continuous and th	
· · · · · · · · · · · · · · · · · · ·	and the second of the second o
Milester appropriate and responsible to the state of the	
We what is a married to the property of the same of a married to the same of t	
Details of New Work	and the same series of the same
Is any plumbing involved in this work?	· · · · · · · · · · · · · · · · · · ·
Is connection to be made to public sewer?	in this work?
Has septic tank notice been sent?	
Height average grade to top of plate Height average grade to highest poir	
Size front depth No state of the state of th	it of roci
Size, front depth	earth or rock?
Material of foundation	cellar
Material of underpinning	nickness
Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys	
or lining 17:	
TIPESPAL OF HILL CITO	
Corumnis under girders	x. on centers
Stude (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat r	oof span over 8 feet
1st noor 2nd	roof
3rd	roof
1st 1100r	
If one story building with masonry walls, thickness of walls?	hairht?
No. cars now accommodated on complete	_
No. cars now accommodated on same lot, to be accommodatednumber commercial or Will automobile renairing be done other than a lot	ers to be accommodated
Will automobile repairing be done other than minor repairs to cars habitually stored in the pro-	posed building?
PPROVED: Miscellane	
The state of the s	
Will work require disturbing of any tree	on a public street?no
Will there be in charge of the above	work a person competent to
- see that the State and City requiren	ents pertaining thereto are
observed?yen	t de la companya and and the second
Free St. Corp.	

INSPECTION COPY

Hany Da Smuty Agent

NOTES Out Notice N .i.. नक हिंदी V <u>er.</u> 12540 5.7 41 ส่งอรรษฐกุล Howard exceptions of the exact electric Constitution of the Consti 1211 #3 11,71 13,1) , kitusekt Is an planding about ad in this is the े दिख्या है। तो देशक विभाव है आ को A new hidrogoustinans for a morning A TELL SHOP IN A T भागत मानावी ५०० एम जीवाचा । इ.स. महार्थि · madair andrewood for a cold 470 155 ct Oct 13 Mar in all restroyments 2005 1227 Mg 20 1 201 27 25 1.0 100 0 1 mar coveres रुक्तामा किल्लामा inter to and Se SHI 1 5320 Rishing tale Comments "Alter water to be book a decire. owite he 1 (1) of per tenon, and different from some a grade, space ं व अनु, तका अने विज्ञान की विज्ञान का प्रमाणकी early spe 2-12/11-12-5 leur. ta., If in a merbiliting within in conditional admiracia. Cuallet Samist] ::]<u>[</u> opaze earminos al ac. No sure one accommodated on sense lat-โรกเดิดเหตุการณ์ ค่า เกา กล่า ค่า คระกาศและสารา Will recognize a grown of the man a large modern with the Care heart spine and a tree spine is the large Miscollar : our &PFKOVEDे अन्तर हे सम्बद्धित है कि कार कार सुरक्ष कर के अधिक स्वरूप के . 1005 . CHOO MOSTURSEMI



LO GENERAL TO ERECT 00091 APPLICATION FOR PERMIT TO ERECT SIGN OVER PUBLIC SIDEWALK OR STREET

JAN 5 3 1956

To the INSPECTOR OF BUILDIN	NGS norm	Portland, Mai	ne, Jan. 20	2, 1955 19
The undersigned hereby app walk or street in accordance with the	olies for a permit to ere			
walk or street in accordance with it Location 121 High St. Owner of building to which sign is	ie Building Code of the	City of Portland,	and the following s	ig over a public side- becifications:
Owner of building to which		Within F	ire Limits? yes	Dist. No
	to oc amichen "bayth	_onwartz & Sor	og Tna	
The state of owner of sign	IIHOODER Annline	000 Tara 309	***	
in the data cas	POST OF DIVITORS TO	by Anthoine St	. So. Portland	
When does contractor's bond expire	P Dec. 31, 19	956		elephone <u>2-5390</u>
	information Con-	cerning Build:		
No. stories3\frac{1}{2} Material o	f wall to which sign is	to be attached	brick	:
Electric? yes Verife	ment filed with applicat	tion ves	150	
A Citica	a unitelision after erecti	on 1.1 211	•- •	
- Annual Ingil AA III	inere be any hollow space	es? vee	A.,	
Waterial of frame angle in	on No advertising	r fano. 2	Any rigid fra	me? ves
No. rigid connections2	A d	; races	, materiali	on
No. rigid connections 2	Are they tast	ened directly to fi	ame of sign?yes_	***************************************
, , , , , , , , , , , , , , , , , , ,	canle		a	
Maximum projection into street				
Maximum projection into street _71 Signature NSPECTION COPY	ure of contractor	Pidor	olect	Fee \$ 2.00

Permit No. 50 Location Date of permit / /26 Sign Contractor Final Inspn. 2/23/56 NOTES 1/30/56 Readin works m m m 111 £ 14 15

7

WRITTEN CONSENT AND AGREEMENT RELATING TO A CERTAIN SIGN PROPOSED TO BE ERECTED PROJECTING, OVER A PUBLIC SIDEWALK FROM THE PREMISES IN PORTLAND, MAINE being the owner of the premises at in Portland, Maine hereby gives consent to the erection of a certain sign owned by Horligan projecting over the public sidewalk from said previses as described in application to the Inspector of Buildings of Portland, Maine for a permit to cover erection of said sign; And in consideration of the issuance of said permit owner of said premises, in event said sign shall/ cease to serve the purpose for which it was erected or shall become dangerous and in event the owner of said sign shall fail to remove said sign or make it permanently the in case the sign still serves the purpose for which it was erected, hereby agrees for himself or itself, for his heirs, its successors, and his or its assigns, to completely remove said sign within ten days of notice from said Inspector of Buildings that said sign is in such condition and of order from him to remove it. In Witness whereof the owner of said premises has signed this consent RECLIVED JAN 20 1956 DEPT. OF SLO'G. INSP. CITY OF POLITIAND





CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

COMPLAINT

INSPECTION COPY

55/119 Date Received__ COMPLAINT NO.____ 9/16/55 10 Congress Square Use of Building Owner's name and address Free Street Corporation, 150 Free St. Tenant's name and address. Telephone Complainant's name and address : In ladies room on 2nd floor there is one step down and no light. Lady fell Description: PH .

APPLICATION FOR PERMISSION TO ERECT AND MAINTAIN TEMPORARI SIGNS WITHIN FIRE DISTRICT NO. 1. Portland, Me. Mar 31, 19.54 The undersigned applies for permission to erect and maintain the following described temporary sign within Fire District No. 1, in accordance with the Building Code of the City of Portland and the following specifications: Location _____6-8 Congress Square_____ Owner of building to which sign is to be attached Name and address of owner of sign E. L. Watkins Co., 604 Forest Ave Sign contractor's name and address Consens Neon Sign Co. Phone 4-7259 Overall dimensions of sign 15! x 4! Material of face masonite of frame wood-Will sign cover any part of window or door opening no-window Signature by: Allemans. Date on which permission to maintain this sign expires. May 31, 1954 Application for renewal ______To _____To Signature Approved Inspector of Buildings Application for renewal Signature ____ Inspector of Buildings Application for renewal_ Signature Approved ____ Inspector of Buildings *** Application for renewal.... Signature Inspector of Buildings

Application for renewal Signature.

> Approved_ Inspector of Buildings

Application for renewal

Signature Approved _____

Inspector of Buildings NOTE TO OWNER OF SIGN: PRESERVE THIS CERTIFICATE. If it is desired to maintain sign for a period longer than that allowed above, present this certificate at the

Department of Building Inspection before the allowed period has elapsed, and permission for an additional period will be approved hereen, if sign is in good condition.

Vierd Permit No. To 5

Location 6-8 Congress Square

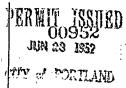
Owner of Sign E. A. Watking Co.

Sign Hanger Consens Reserv

t that sign	, , , , , , , , , , , , , , , , , , , ,				١,
21 ^{±2} is	Date		<u>.</u>	Re-	
Period	Begins	Ends	No- tice	moval	
- Orig.	4/1/54	5/31/54	1		
2:		· ·		<u></u>	
5:3	1000	1			
4	13.7.14				_ ,
5		2.5	2		_
6			14		
7.			. (1)		
8		3. 74	1		7
9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				سير.
iō				. 4	
11	- 1				رد) باست .
12	, , ,	17 2	1 2 1 1 1 1		7
13					,
-3 14				<u> </u>	

*Each piece of plastic is stamped Plaxiglas. Sign bears
Underwriters label. *Exektrizexest plastic face contains
17 square feet. (G) CHIERAL PUSINESS ZOME

APPLICATION FOR PERMIT TO ERECT SIGN OVER PUBLIC SIDEWALK OR STREET



To the INSPECTOR OF PULL DINGS Portland, Maine, June 1, 1952
1 V INC INSERT TOR OF BUILDINGS, FORTIAND, MF
The undersigned hereby applies for a permit to erect the following described sign extending over a public sidewalk or street in accordance with the Ruilding Code of the City of Portland, and the following specifications:
Location 121 High Street (10 Charles A Jean) Within Fire Limits? yes Dist. No. 1
Owner of building to which sign is to be attached Harry Shwartz & Sons, Inc.
Name and address of owner of sign Hodges Appliances, 121 High Street
Contractor's name and address _ John Donnelly & Sons, 73 Main St., So. Fortland Telephone 2-0050
When does contractor's bond expire? Dec. 31, 1952
To remove existing sign Information Concerning Building CERTIFICATE OF OCCUPANCE
No. stories Material of wall to which sign is to be attachedbrick RFOUNKEMENT IS WAIVED
Details of Sign and Connections
Building owner's consent and agreement filed with application
Electric? ves Vertical dimension after greation 51 611
Weight Any rigid frame? Any rigid frame? Yes
Weight135 lbs., Will there be any hollow spaces?
No. rigid connections 2 Are they fastened directly to frame of sign? yes
No. through bolts Norma, Size 5/8 3/4 1/2, Location, top or bottom top, center, bottom
No. guys, material cable, Size
Minimum clear height above sidewalk or street 12' 63"
Maximum projection into street 6! 10" John Donnelly & Sons Fee \$ 1.00 N. 6-23-672. Discontractor by:
VSPECTION COPY

Permit No. 52/953 Location Date of permit Sign Contractor Final Inspn 1 00 i,Ē, i 33.

WRITTEN CONSENT AND AGREEMENT RELATING TO A CERTAIN SIGN PROPOSED TO BE ERECTED PROJECTING OVER A PUBLIC SIDEWALK FROM THE PREMISES AT 121 1919h ST. IN PORTLAND, MAINE

, being the owner of the premises at 121 HIGH ST in Portlan, Maine hereby gives consent to the erection of a certain sign owned by Hodges Appliances Inc., projecting over the public sidwalk from said premises as described in application to the Inspector of Buildings of Portland, Maine for a permit to cover erection of said sign; And in consideration of the issuance of said permit David flavor owner of said premises, in event said sign

shall cease to serve the purpose for which it was erected or shall become dangerous and in event the owner of said sign shall fail to remove said sign or make it permanently safe in case the sign still serves the purpose for which it was erected, hereby agrees for himself or itself, for his heirs, its successors, and his or its assigns, to completely remove said sign within ten days of notice from said Inspector of Buildings that said sign is in such condition and of order from him to remove it.

In Witness whereof the owner of said premises has signed this

consent and agreement this 13th day of

Edna Q. Harrey

RECEIVED

JUN 16 1952

GEFT. OF BLD'G. HISP. CITY OF PORTLAND

Warren mæflogeld Uty Bldg topietor

(i.), GENERAL BUSINESS ZONE APPLICATION FOR PERMIT



Class of Building or Type of Structure Second Class

Portland, Maine, May 26, 1950

PERMIT ISSUED MAY 2907358 FS

CITY of PORTLAND

Portland, Maine,	lay 26, 1950
DINCS PORTLAND, MAINE	The contract of the second of
the INSPECTOR OF Bollies for a permit to exect all	er repaired countistic in state of the following building state to compare the first counting of the first of Portland, plans and ecifications:
The undersigned hereby appropriate of Maine, the Build	ing Code and Louing Ordinates of
accordance with the Laws of the State of Maine, the Bund- ecifications, if any, submitted herewith and the following spe	Within Fire Limits? Dist. No
in Congress Square	Telephone
	Tolenhone
t and address Ulau	Telephone
. 1 and address 1100	No. of sheets
	No 12HIHES
d use of buildingULLLUGU	No. tamiles
***************************************	Roofing
fatorial hrick No. stories Heat	Style of roof Fee \$50
laterial huldings on same lot	Fee \$5Q
stimated cost \$.25.	*** 1.
	iption of New Work g partitions for proposed beauty shop on first arters. 2x3 studs, 18" on centers, covered arters to be 7' high.
floor in former dancing school que with plywood on both sides. Part	partitions for proposed beauty shop on the arters. 2x3 studs, 18" on centers, covered arters. 2x3 studs, 18" on centers, covered arters. be 7' high. Permit Issued with Memo with the model of heating apparatus which is to be taken out separately by and in ISSUED TO Grace Bell, County for the model of New Work
•	Permit Issued with Memo
	Permit Issued with in-
the name of the heating contractor. PERMIT 10 BB	ition of heating apparatus which is to be taken out separately by and in ISSUED TO Grace Bell, Control (
the name of the heating touristies.	
Detail	Is any electrical work involved in this work
Detail Is any plumbing involved in this work?	Is any electrical work involved in this work
Detail Is any plumbing involved in this work? Height average grade to top of plate depth	Is any electrical work involved in this work
Detail Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this WORK Height average grade to highest point of roof. solid or filled land? ckness, topbottomcellar Thickness
Detail Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this WORK Height average grade to highest point of roof. solid or filled land? ckness, topbottomcellar Height Thickness
Detail Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work in the wo
Detail Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work in the wo
Detail Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work
Detail Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work
Detail Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work. Height average grade to highest point of roof. solid or filled land? ckness, top
Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work. Height average grade to highest point of roof. solid or filled land? ckness, top
Detail Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work in the wo
Detail Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work Height average grade to highest point of roof solid or filled land? ckness, top
Detail Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work. Is any electrical work involved in this work. Height average grade to highest point of roof. earth or rock? Ckness, top bottom cellar Thickness for thickness fuel Dressed or full size? Size Size Max. on centers Grider Gri
Detail Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work Height average grade to highest point of roof. solid or filled land? ckness, top
Detail Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work Height average grade to highest point of roof solid or filled land? earth or rock? Height
Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work Height average grade to highest point of roof solid or filled land? ckness, top bottom cellar Thickness for the land fuel Dressed or full size? Size Max. on centers regirders Size Max. on centers of O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd 700 for walls? 1 a Garage If a Garage
Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work Height average grade to highest point of roof solid or filled land? ckness, top bottom cellar Thickness for the land fuel Dressed or full size? Size Max. on centers regirders Size Max. on centers of O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd 700 for walls? 1 a Garage If a Garage
Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work Height average grade to highest point of roof solid or filled land? ckness, top bottom cellar Height Thickness fuel Roof covering Kind of heat fuel Dressed or full size? Size Max. on centers regirders Size Max. on centers of O. C. Bridging in every floor and flat roof span over 8 feet. 2nd , 3rd , roof height? If a Garage accommodated number commercial cars to be accommodated repairs to cars habitually stored in the proposed building?
Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work Height average grade to highest point of roof solid or filled land? ckness, top bottom cellar Height Thickness fuel Roof covering Kind of heat fuel Dressed or full size? Size Max. on centers regirders Size Max. on centers or O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd 700 roof 2nd 701 roof 2nd 702 roof 2nd 703 rd 700 roof 1 a Garage e accommodated number commercial cars to be accommodated repairs to cars habitually stored in the proposed building? Miscellancous
Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work? Height average grade to highest point of roof. solid or filled land? earth or rock? Ckness, top bottom cellar Thickness for the light fuel fuel fuel fuel fuel fuel fuel fuel
Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work. Height average grade to highest point of roof. solid or filled land? earth or rock? Height
Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work. Height average grade to highest point of roof. solid or filled land? earth or rock? Height
Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work in the solid or filled land? ———————————————————————————————————
Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work Height average grade to highest point of roof solid or filled land? ckness, top bottom cellar Height Thickness fuel Roof covering Kind of heat fuel Dressed or full size? Size Max. on centers regirders Size Max. on centers or O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd 700 roof 2nd 701 roof 2nd 702 roof 2nd 703 rd 700 roof 1 a Garage e accommodated number commercial cars to be accommodated repairs to cars habitually stored in the proposed building? Miscellancous

Signature of owner by: M. P. Stuffe ford

INSPECTION COPY

,		NOTES	and the second second	here is	1.27	ert.	nal	oti	Owner	Remait No.	
			CIMPETER	FOR	MOIT. Savet	Final Inspn.	Inspn. closing-in	Date of permit		E PLAN	No.
					۱ ۱۵ منک د	Dr		sing	The		•
· 	·	\			- 14 to 14 t	Dan Sp	ä.	± =	No.	13	
-				:11		cy is	ing.	1.06		1 1 2 T	\
.175			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	T apr ac A	_==	- 32 sued		4	10		? J
	Here the second		The state of	e whose is			110	0	100	6.0	Ž,
	. 1 avi : 161	1.3.5	si sistili			16	70		10	,	!
	1907	al Ma	of a stagged	7 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	et m	3, 90	. 1- 6	2		₫1. 2 .wi	·.
	519/1/51			;	ا ^٠ ټ	F	:	of its for		1.0	ſ
						7 P.S.	- Jest-fo	I m en	1 1	1	}
	- 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	** = +j*	·····	oo walibo 2	 30% 3	-	 :*;	ਹੈ ਹੈ ਹੈ ਭੂਸੀਰਜ਼ੀਦੀ		Neldrec' So 2	7
<u> </u>	Taken in		·					y 40 3353	101 7/434	o-tribadi	-
			1001 0	31 (vi) .	223		ने १९४४ ।	*, ,	19 <i>11/1</i> 33	latesial	
							<u></u> !			,,,,,,,,	7
	a Second							<u>, Ç</u> ,	ל ניחיז ל	a 143, 75 F	<u>L</u>
			drow Work	le nengire		ია <mark>მ</mark> ი () იუე	, the		treet.	e services of	-
	1947(A11) 1478 (1			• • • • • • • • • • • • • • • • • • • •	โดยรอก	54141.4	K. L.		n re	(Flath +)	_
		•	, , 1	un curro	11 .35	100 ° 100 100	d comme	A = {r j	nair -		_
											-
											-
											_
		1							· · · · · · · · · · · · · · · · · · ·	 	-
											-
			· «		. Markane a fina			, 4. o.h	A Test in		- ;
· r ,	the against the factors is t	ni tera is	" = "H AF \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	tot a tent.	olluken sile	na e len Na e len	ou to well	200 200 o	Himmon gerken	द अन् शं ^भ कारका भं	-
•••		ni tera is	" = "nt nt \{\psi \\ \cdot \cd	CT CZUSZI	<u>KE OL</u>	na clen	ou to well	रता होता है। स्त्रीं क्रिकेट	d Leonger Id - Me Tec	4 34 21 °	-
	s a car represents by mile	ne francis	্ত প্ৰক্ৰম প্ৰক্ৰম	ANDER TO	RE OI	Mississ	11 (S) (C)	รถ มีชมู่ส	14 A 16	iet runur.	-
	Endoor of the Egen, Endoor Endoor Endoor Endoor	ni Sexol Sg 2 - a au coglazen	a er ene den benebe	W west in a	RE OI	Pikkir Sa.	r otal. . anta: l	(२४)ठ (वा २९४)ठ (वा	Jrhlan	kë rame: s mr 1 ji	1
	k a cor sek oor lij byw. i sek weede? sek weede?	ni Sekni Sg 2 - a au oglazen	e of the Medical Leading con Carling con	Wooden TO A State of the State	ding of	25.521 5.52 40	e orași Lant et la Lant et a qui	ovista ovista er de z	od delig Jeddan Forares	ia, cana ia, cana ia, iai, iai	- - 1 I
	Endoor of the Egen, Endoor Endoor Endoor Endoor	ni Sekni Sg 2 - a au oglazen	a er ene den benebe	O CAUSA V seek ha s bogost man dijich	RE OI	25.521 5.52 40	r otal. . anta: l	ovis (ar er skra, b	od skilig Oradian Forasos	enter si Syrama Guigid Guigid	- 1 T
	Encoraction to the top out of the second of	ni Sekol (n) 2 zi 1 in Carlovia 1 in Carlovia	e of the Medical Leading con Carling con	Or CRUSSA W well had bounded was think could be	ding of	25.521 5.52 40	entes antes briagar ex,	er shira er shira b	ol ski g griden grave s s	id ruine a mar gir leglin a- ize, liven	1 1
	k a cor sek oor lij byw. i sek weede? sek weede?	ni Sekol (n) 2 zi 1 in Carlovia 1 in Carlovia	alenti alenti alentiani lentiani lentiani lentiani	W west had bygast man affect man affect man affect man affect man affect	discott discott contract	Cata on one	n speri ant as f by largat by,	er gagila er glora, b - acher ading tr	al de p gridar grate grate espolar dan la	de rante. A mar 1 på leight av 120. liva. Autoriar	
	Encorary and England and work? A row Conto an index I mass	ni (exili) si Sili Sili Yedhid Sili	sterice describenc	W west had bygast man affect man affect man affect man affect man affect	dim di	Chila Chila ob ob ob ob	e gran. . ant as f to ta que 	er oberg Or oberg D Theirer Theirer	gildelig undang i or fance of moto	id ruine a mar gir leglin a- ize, liven	1 1 1 3 4
44	Encorary and England and work? A row Conto an index I mass	ni fetha (si dan manadayan ta Renduni dan adan adan	sterice describenc	W Well In a control of the control o	dim di	Chila Chila ob ob ob ob	e gran. . ant as f to ta que 	in olye in olye in de to inches tolye	gridente gridente s son fourse de grade des	de vante a na 13d lek la 13 aventa decental	
44	so week? One week? One week? One week? One week? One week?	ni fetha (si dan manadayan ta Renduni dan adan adan	dea the sales of the control of the	W Well In a control of the control o	dim di	Alloward Show the control of the co	e gran. . ant as f to ta que 	in olye in olye in de to inches tourn	gridente gridente s son fourse de grade des	dag van dag galega dag an dag galega dag dag dag dag dag galega dag dag dag galega dag dag dag dag dag dag dag dag dag dag	
	so week? One week? One week? One week? One week? One week?	na federalis Larendovan Combodani Santalis Santalis	steer the steer to the steer that th	W Well In a control of the control o	Alexand Samuel State of the second state of th	Price of the control of control o	a gray. and and for larger tax, and for large	in olye in olye in de to inches tourn	gridente gridente s son fourse de grade des	dag van dag galega dag an dag galega dag dag dag dag dag galega dag dag dag galega dag dag dag dag dag dag dag dag dag dag	
	to a contest world by not a second of the proof. The contest of t	ni fekni fiş gur oldolan film kədəni dilm offal nift.	dea chasadar (cribias ch Smell bac- che con 	W west had a property of the control	Alexand Samuel S	PEWORE Solution of the control of the Control Control Control Control Control	a gray, and as for larger tar, and side	ovio car ovio car ovio car ovio car bone,	gish he conces is in fourth or park oracs or here or	Activities and particular sections of the section o	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	to a contest world, by note that we did not to the contest of the	ni fekni fiş gur oldolan film kədəni dilm offal nift.	dea chasadar (cribias ch Smell bac- che con 	W west had a property of the control	Alexand Samuel S	PEWORE Solution of the control of the Control Control Control Control Control	antas (belaga belaga belaga belaga belaga belaga belaga	ovio ar ovio ar ovio ar ob a ovio ar ob a ovio ar ovio	gish he conces is in fourth or park oracs or here or	deviante de la composition del	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	so car of out 1, by n. 1 the world? fines the car the car the car the car evalue.	ni fekni (s) i areodozan (s) Teodoni di ofini ni (s)	Abada	W west had a property of the p	Alexand Samuel S	ARWARE so in 2 So gen to generate of common and commo	a gray	oralo on oralo on oralo o oralo o oralo o oralo o o oralo oralo o o o o o o o o o o o o o o o o o o	off strip	dag van a a might de night de night de neght de neg	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	en week? of non- of non- of non- times for on or utop. dece, or on or utop. dece, or on or utop. dece, or on or utop.	ni fekni (s) i areodozan (s) Teodoni di ofini ni (s)	des chanter des chanter les chanters controlled des chanters des chant	W west had a report of the rep	Page 18 Street Control of the Contro	PEWORE South	ant and find the form of the f	ovio an er de a b aches mineras bures bures bures	prident grident strong s seo dent dent in dent s marks dent s dent s d dent s dent s dent s dent s dent s dent s dent s dent s dent s d	Activities and the control of the co	
	so week? Week? Too Those Those Too Too Those Those Too Too Too Those Thos	ni fekni (s) i areodozan (s) Teodoni di ofini ni (s)	des chanter des chanter les chanters controlled des chanters des chant	W west had a report of the rep	Percent Control of the Control of th	PEWORE South	ant and find the form of the f	ovio an er de a b aches mineras bures bures bures	prident grident strong s seo dent dent in dent s marks dent s dent s d dent s dent s dent s dent s dent s dent s dent s dent s dent s d	Activities and the control of the co	
	to a control to the layer of the control of the con	na Contractor de la con	And the about the control of the con	V Cayses V on M. In In provide the respect to the control Section 10 Descript Descr	direction of the state of the s	PENCENT TO SO STATE OF SO	antes de la que	oviolar oviolar oviolar busine busine busine busine	orlichting geldene (periodice) dene den de dene den de dene dene dene dene dene dene dene dene dene dene dene dene dene dene dene dene dene dene dene	Account to the control of the contro	
	to correct out to by not to by not to the weets? The out of the correct out to the correct out out to the correct out out out to the correct out out out out out out out out out ou	en fotor for a conformation of the fotor of	dea chantar (cribias ch and ban- and an guinn guinn procedure that, become	W well had a part of the part	Alexand Section of the section of th	PERCENT Course of Long Course of Lon	ant and	or violente or oberte or o	of strip	charrent of the control of the contr	
	to a contest to of the proof of	en fotor for a conformation of the fotor of	dea chantar (cribias ch and ban- and an guinn guinn procedure that, become	W well had a part of the part	Alexand Section of the section of th	PERCENT Course of Long Course of Lon	ant and	or violente or oberte or o	of strip	charrent of the control of the contr	
	to a contest to the legal of the second of t	en fotor for a conformation of the fotor of	Abali da charactar de contrata	W well had a part of the part	Alexand Section of the section of th	PERCENT Course of Long Course of Lon	ant and	or violente or oberte or o	of strip	de vicinio de la contraction d	
	to a contest to the legal of the second of t	en feter for and	dea canadar (cribicay can canadar and ban- and and and and and and and and and and and and and	W west had a provided for the state of the s	Alexand Security Secu	PERCENT Course of Long Course of Lon	ant and	or violente or oberte or o	of strip	charrent of the control of the contr	
	to a consequent to the process of the consequence o	m feet of the second of the feet of the second of the seco	Abali da chaqua da cha chaqua da cha	World Ware to A control of the contr	disserti di disserti disserti disserti disserti disserti disserti disserti disserti disserti disserti disserti disserti disserti disserti disserti di disserti di disserti di disserti di disserti di disserti di disserti di disserti di disserti di disserti di di di disserti di di di di di di di di di di di di di	PERCENT Course of Long Course of Lon	ant and	or violente or oberte or o	of strip	de vicinio de la contraction d	
	to a content to the light of the content to the con	entrodozati cutrodozati cutrod	See Superior Lea Superior Le	Cr. CSC 10 and 15 and 1	disserting of the second of th	PERCENT Course of Long Course of Lon	ant and	or violente or oberte or o	of strip	de vicinio de la contraction d	
	to a control to the large of the control of the con	entrodozati cutrodozati cutrod	Abada Sanaba San	Cr. CSC 10 and 15 and 1	direction	PERCENT Course of Long Course of Lon	ant and	or violente or oberte or o	of strip	de vicinio de la contraction d	

Sugar John W. H. P. Staffle for C.

Memorandum from Department of Building Inspection, Portland, Maine

10 Congress Square—Alterations for Grace E. Bell, lessee, in Libby Memorial Building--5/29/50

The 2x3 stude to be provided in partitions and indicated 18" on denters, should be no more than 16" from center to center.

I presume the emergency means of egress provided for the dance studio will still be maintained and will be accessible from the beauty shop quarters.

WMcD/G

CO: Messrs. Sidney & Harry Shwartz 602 Congress Street

(Signed) Warren McDonald Inspector of Buildings

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERIOR LOSSED

Portland, Maine, March 16, 1949

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE		· · · · · · · · · · · · · · · · · · ·
The undersigned hereby applies for a permit to install the following heating, co	ooking or power equi	pment in accord-
The undersegned Maine, the Building Code of the City of Portland, and the following the Laws of Maine, the Building Code of the City of Portland, and the following		New Building
ocation <u>\$20thx 6-14 Congress Sq.</u> Use of Building <u>Store</u>	No. Stories	Existing "
Tame and address of owner of appliance E. L. Watkins & Co., 604 Forest	t Avenue	3.003
nstaller's name and address	Telephone3:	-1721
General Description of Work		
o installhigh_pressure_steam_boiler		
O Install		
if heater, or power boiler		1
ocation of appliance or source of heatbasementType of flo	or beneath appliance	e concrete
f wood how protected?	Kind of fu	iei "erecerre""
Ainimum distance to wood or combustible material, from top of appliance or casing	g top of furnace	101
From top of smoke pipeFrom front of appliance over 4! From sides	or back of applianc	e over 3!
the of chimney flue Other connections to same flue		
f gas fired, how vented? Rated maximum	m demand per hour.	
and the second s	•	
IF OIL BURNER		t3
Name and type of burnerLabelled by unc	derwriter's laborator	resf
Does oil supply line feed from to	op or bottom of tank	
C.O. Langeth house	·····	
Number and capacity	y of tanks	
c the 275 callen table, will three-way valve be provided?		····· ············
Will all tables be more than five feet from any flame?	s fire proofed?	
Total capacity of any existing storage tanks for furnace burners		
IF COOKING APPLIANCE		
Location of appliance	oor beneath appliant	re
Location of appliance	Ooi Beneath apparais	
If wood, how protected?	······	,
Minimum distance to wood or combustible material from top of appliance	ron, top of smokeni	je
From front of applianceFrom sides and backFrom sides and back	tottt tob di amorebil	
Size of chimney flueOther connections to same flue	······································	
Is hood to be provided?	damand per hou	
If gas fired, how vented?		
MISCELLANEOUS EQUIPMENT OR SPECIAL IN	FORMATION	
This boiler is to provide steam for pressing machines of	n first floor.	
		····
	······································	
, , , , , , , , , , , , , , , , , , ,		

Amount of fee enclosed? .2.00 (\$2.00 for one heater, etc., 50 cents addition	ditional	heater, etc., in sam
building at same time.)		
ROVED:		
OK. 3-17.49 Will there be in charge of	f the above work a	person competent t
see that the State and C	City réquirements pe	rtaining thereto ar
observed? yes		
· ·		
A STATE OF THE STA	D	
Signature of Mistaller MUSTLE	Milleria	
Cinvalue At Islatley		**************************************

•		 ,		
Permit No. 49/395				
Location 6-14 Congress			;	
Location 6 17 19 19 19 19			<u>· · · · · · · · · · · · · · · · · · · </u>	
Owner 5. 0. 0/400	<u> </u>		· ·	ar t
Date of permit	 		<i></i>	
Approved 5-5-47. (FM)			·	
NOTES				
1.13.49 Deing notalled				
4.15.99 Jung Month	 			: E
1 /1/11/1				-7 -7 3c /
				4.4
1		<u>,, </u>		7 / Prem 3-924
)*** 1.4* 1.4* 1.4*
	;			
		1		
				<u> </u>
- · · · · · · · · · · · · · · · · · · ·				70 XX
				-
				· \$
	,			- 33
				4
		<u> </u>		<u> </u>
				
				Ŷ

March 3, 1949

Free Street Corporation 10 Congress Square Portland, Maine

Subject: Permit for alterations to stores at 125-127 High Street

Gentlemen:

The permit for the above work is issued herewith based on the plans filed with application and subject to the following:

- 1. The wood stud wall beneath the show windows, as well as the section of wall between the show windows and the transoms and that between top of transoms and steel lintel supporting brickwork across entire store front, is to be plastered both sides on metal lath. Care is to be taken to provide incombustible firestops at the floor level to prevent spread of fire up into stud space of store front.
- 2. All exposed wooden trim of store front is to be planted direct-ly against the brick wall of the building or against plaster on metal lath where wood wall occurs.
- 3. Vestibule latchests or hardware of a similar nature without fastenings of any other kind are required on the entrance and exit doors. Exit signs are to be provided to indicate all emergency means of egress. Handrails are required on at least one side of the steps in rear leading up to the rear exits.

Very truly yours,

Inspector of Buildings

APPLICATION FOR PERMIT



Class of Building or Type of Structure ___Second_Glass_____

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, M	MAIN	PORTLAND,	DINGS,	BUII	OF	INSPECTOR	tho	Ta
--	------	-----------	--------	------	----	-----------	-----	----

CATIS POS	Portland, Maine,	February 24, 1	747	
to the INSPECTOR OF	BUILDINGS, PORTLAND, MA	INE		
The undersigned he	reby applies for a permit to occol us of the State of Maine, the Bu	t alter repulcion of M vilding Code and Zon		
ocation 125-127 Hi	uited herewith and the following sh Street (10 mars) ss Free Street Corp	A June) With	in Fire Limits?	yes Dist. NoL
Owner's name and addre	ss Free Street Corp.	.,'10 Congress	Scuare	Telephone 1-4101
			**********************************	I Cicpitoric minim
				I CICPIIOIIC
		Caraifications	Plans	YOU MICCO MANAGEMENT
	11 17			110: Idilizio
	Heat	Style of roof	1	
Other huildings on same	lot		······································	* 1944-14
Estimated cost \$_k_l	.000			Fee \$4.00
	Coneral Des	cription of New	Work	1
To remove non-be	aring partitions between aring partition between non-bearing partition to the front on store 12 plans and on the first	in store 127 Hig 7-127A High Str		reet. store front at 125-125A
•	ŧ		Permit Issued	with Letter
			crnri	ITICATE OF OCCUPANCY QUIREMENT AS WAIVED
				the taken out separately by and in
Is any plumbing invol	1.1. (L.1 Columnia)	ils of New Wor	rical work involved	I in this work?
		HAIGHT SUPERIOR	Prace in mencer i	JOILE OF LOGISHISH
Size, front	depthNo. stories	solid or file	1 and f	earth or rock?
	- Th	icknose ton	DOTTOIU	. Cilal manamanan
Material of underping	ing	Height	41111111111111111111111111111111111111	Thickness
1-1 - 1	** · · · 1 - C -1-1	a Allmino	IXIIII	Of Heat
Framing lumber—Ki	nd	Dressed or	iuii sizer	Size
	Cirt or	r ledger board (,,,,,,,,,,, JICC ,,,,,,,,,,,,,,,,,,,,,,,
01.1	Columns und	er girders	51ze	WIAA. OII COILCID IIIII
Studs (outside walls	1ing partitions) 2x4-16	6" (). C. Bridging in	i every noor and i	iat tout spain over a reas.
Joists and rafter	1 at floor	. 2nd	sra	
On centers:	1st floor	, 2nd		, roof
Maximum span	1st floor	, 2nd	əru	height?
If one story building	with masonry walls, thickness		pr-Less 100 e1 00 100 100 100 100 100 100 100 1	height?
		If a Garage		,
No. cars now accomm	modated on same lot, to bairing be done other than mind	e accommodated or repairs to cars hat	number commerc situally stored in t	cial cars to be accommodated he proposed building?
11111 44411145114 100		1	Miscell	aneous
OKwth 21	ter by ags	Will there be in see that the St observed?ye	n charge of the abtate and City reques	y tree on a public street?no cove work a person competent quirements pertaining thereto
	. 1	- v: Aidea	p lp	5 Carnt

INSPECTION COPY

Tree leading to the later Na · Chameys d'aser' 11.5 * yest in or ist hand see and smarth toke fine or less W 41 % Pr - C4 - - 1 and the parameter state of the principle of the party parameter than the state of t er distributed to Tet iles : +1111 £/; == . 1.3. 441 1,50 to be non-immediated. In number commended out to be seen to clated To all the transfer openies to core debitually store to the transfer debital for Allemations will 41<u>P2011 1.10</u> a. milistriid 31 pr 1 ... car Assert Mangala was to the march to march the will the कर राजात हिला मा हामत के प्रशंक प्रतिकार कर का जो जाता राज fres 35. "02". THE STREET CORY

} إستان

12. 1

A. Edwin Smith,
City Clerk
Warren McDonald,
Inspector of Buildings
Application for dance hall license for Model
School of Dance, 10 Congress Square.

This studio is not counted as a place of public assemblage under the Public Assemblage Ordinance and the enabling act therefor because this hall has a capacity of less than 100 persons.

For that reason the application does not require the approval of the Enforcing Officers, and the application is accordingly returned herewith.

Inspector of Buildings

December 16, 1948

PH

GENERAL DATA SHEET - ACTIVITY LICENSED BY MUNICIPAL OFFICERS

Ţуре	of License	Dane	er Hat	<u> </u>				
	ion	O Congs	es S'	marl				
Name	of General	Establishme	nt Mo	del Sch	orl of I)anc	<u>e.,</u> .	
	and Location	on in ^B uildi rsons:	ng of Parti	cular Rooms	Licensed v	ith Capac	city of	
	Capacity i Theoretical by B. C.						n Persons Limits Set in License	
Tri	st How	- Near						
		•						
<u> 23,</u>		<u></u>				· · · · · · · · · · · · · · · · · · ·		
, ,	- 1-11							
	× 1	`.	,			***		
***************************************				_				
	, , , , ,						,	
			b			л	*	
Name	and Addres	s of Owner o	f Building	7,00 S	Treet (woo.		
				 	150) Flee	, St.	
Name	and Addres	s of License	· Mo	del Sci	orpaf	The Do	ince	
	150 7	ree St.	Beat	ice B.	Levery.	Pros.		
•	6 gr - 5				<i>J</i> ,	4	······································	
Data	About Plan	s Filed and	<u>icense</u>	Current	Date	Plans	No 🗟	
* *				License?	Expiration		Sheet-?	
	<u></u>				·			
	e server	' :	٠.			-		
`,			,		,	-	4	
•.	> .	*			_		······································	
W.		H ,	* * * * * * * * * * * * * * * * * * *					
19. 2.0						·		