



APPLICATION FOR PERIAIT PERMIT ISSUED

B.O.C.A. USE GROUP

B.O.C.A. TYPE OF CONSTRUCTION 000017

and Address

MAY 8 1919

ZONING LOCATION PORTLAND, MAINE, 5-1-79
To the DIRECTOR OF BUILDING INSPECTION SERVICES, PORTLAND, MAINE. The undersigned hereby applies for a permit to erect, alter, repair, demolish move or install the following building, structure, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifications:
LOCATION 363-865 Congress St. (Harvey's TV) 1 Owner's name and address Harold Riggins - 39 Deering Ave. Telephone 2. Lessee's name and address Owner 3 Contractor's name, and address Owner Telephone
4. Arcoite t Specifications Plans No. of sheets Proposed use of building brick veneering front of bldg. No. families Last use No. families Material No. stories Heat Style of roof Roofing
Other buildings on same lot Estimated contractural cost \$.500,00. Fee \$.5.50
FIELD INSPECTOR—Mr. GENERAL DESCRIPTION
This application is for: Dwelling
Garage
Metal Bldg Stamp of Special Conditions Alterations
Demolinons
Other
PERMIT IS TO BE ISSUED TO 1 \(\frac{1}{2} \) \(2 \) \(3 \) \(4 \)
Other:
DETAILS OF NEW WORK
Is any plumbing involed in this work? Is connection to be made to public sewer? If not, what is proposed for sewage? Has septic tank notice been sent? Height average grade to top of plate Height verage grade to highest point of roof.
Size, front depth No. stories solid or filled land? earth or rock?
Material of foundation
No. of chimneys
Size Girder Columns under girders
Joists and rafters: 1st floor, 2nd, 3rd, roof,
On centers: 1st floor
Maximum span: 1st floor
IF A GARAGE
No. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?
APPROVALS BY: DATE MISCELLANEOUS
BUILDING INSPECTION—PLAN EXAMINER Will work requi e disturbing of any tree on a public street?
ZONING: BUILDING CODE: Will there be in charge of the above work a person competent
BUILDING CODE: Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?
Others:
Signature of Applicant . Harolel & Higgins Phone # 773-1490
Type Name of above Harold Higgins
W70000 1111110 111111 1 1 1 1 1 1 1 1 1 1

FIELD INSPECTOR'S COPY

NOTES



CITY OF PORTLAND

WALTER W. HILTON CHIEF BUILDING INSPECTOR

hay 2, 1979

Harold Higgins 39 Deering Avenue Portland, Maine

Re: 863-865 Congress Street

Your Building Permit application has been denied for the following reason:

(1) Whereas, work has started before issuance of a Building Permit, a \$20 belated fee must be paid.

Please resubmit with this additional information required.

Yours truly,

Walter W. Hilton Chief Building Inspector

(COPY)



CITY OF POLITIAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION 63 Congress St

Date of Issue October 1, 1974

Issued to Raymond Lavasseur

This is to certify that the building, premises, or part thereo;, at the above location, built-altered —changed as to use under Building Permit No. 14/837 , has had final inspection, has been found to conform rubstantizly to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Limiting Conditions:

first floor

none

This certificate supersedes certificate issued

Approved;

10/1/7/ (Date) Inspector

Notice: This certificate it onto a lawful use of building or presiden, and cught to be transferred from owner to owner when property dranges hands. Copy was be furnished to owner or issues for one dollar.

	APPLICATION F	FOR PERMIT	PERMIT ISSUED
B.O.C.A. USE	GROUP		SEP 11 1974
B.O.C.A. TYP	E OF CONSTRUCTION		37
ZONING LOCATION	V /1-6 PORTLANI	b. MAINE, . See . 73. #23.4	CITY of runt'LAND
The undersigned hereby app	a accordance with the Laws of the	eS. PORT! AND. MAINE ppair, demolish, move or install the for e State of Maine, the Portland B.O.S ations, if any, submitted herewith and	A. Bustaing Code and
2. Lessee's name and adddres 3. Contractor's name and add 4. Architect Proposed use of building Last use Lailor 8 Material No. stor Other buildings on same lot Estimated contractural cost \$ FIELD !NSPE This application is for: Dwelling	Raymond Levasseur, sar s ress Specific retail book store bop Heat	change of use as above	clephone No. of sheets of families of families Fez \$.5.QQ
Garage	anarate permits are required by th	Stamp of the installers and subcontractors of h	Special Conditions eating, plumbing, electri-
cal and mechanicals.			
ı	PI RMIT IS TO BE ISSUED TO	0 1 ₅ 2 3 4 4 Other:	
1	DETAILS OF		
Is connection to be made to p Has septic tank notice been s Height average grade to top o Size, front	ublic sewer? teut? f plate Hei No. stories Thickness, t Material of chimneys Dressed or ful' size? Columns under girders rying partitions; 2x4-16" O. C 1st floor 2nc	Is any electrical work involved in this If not, what is proposed for sewage? Form notice sent? Ight average grade to highest point of solid or filled land? Reof covering of lining Kind of heat Corner posts Size Max. Bridging in every floor and flat roof in this grade in the series of the s	roof
If one story building with m	asonry wans, unexitess of we have		-
No. cars now accommodated Will automobile repairing b	I on same lot to be according	nodeded number commercial car to cars habitually stored in the prope	s to be accommodated
APPROVALS BY: BUILDING INSPECTION ZONING: OK	DATE PLAN EXAMINER 1.0. 7/10/44 2.8. 7/10174	MISCELLAN Will work require disturbing of any Will there be in charge of the abov to see that the State and City requ are observed? yes	e work a person competent

Signature of Applicant Phone #

Type Name of above Raymond Lavasseur 1 2 3 4

Other

and Address

FIELD INSPECTOR'S COPY

10 1-74 0 90.04		Approved	Date of permit	Location	Permit No
C70. OK		byved	of Pe	ğ	¥.
- the			rm:	1	
					₹ .
+					\\ \
			() F	13.	
			1	1	17
				12	1
				١٠٠	!
		i	1		İ
					· \
					- Z
					- 3
					- ?,
					_ (
			-		-
	1				_
					_
	,				
					-
					-
					-
					- 1
					• 1
					,
		· · ····			
					

Note
2 layer conjust 3 weds.

3/6 in Stal Plate.

APR 8 1974
DEPT. OF BLOG. INSP.
CITY, DE PORTLAND

FILL N AND SIGN WITH INK

PERMIT ISSUES

Portland, Maine, April 8,...1974...

HEATING, COOKING OR POWER EQUIPMENT U0267 CITY of PUNTLAND

To the INSPECTOR OF BUILDINGS	PORTLAND, ME.			
				house in accord-
The undersigned hereby applies for aree with the Laws of Maine, the Buildin	r a permit to install the follow g Code of the City of Portland	ving heating cooks d, and the followin	ny or power equi g specifications:	pinent in accord-
Location 86, Congress St.	Osc or Bunding		o. Stories 4	New Building Existing "
Name and address of owner of appliance	_verett Dickinson,	same		e
Installer's name and addressowner	of alphiance		Telephone 7	[4-
	Gener. 1 Description of	f Work		
To install medium heat gas fired 79918 Cclumbia	-		as per pla	.n
	IF HEATER, OR POWER	RBOILER		
Location of appliance fir st floor	Any burnable material in f		eath? frame	
If so, how protected? look below		Kind of fuel?	gas	-
Minimum distance to burnable material,	from top of appliance or casing	g top of furnace		••
	om front of appliance		or back of appli	ance
	her connections to same flue			
If gas fired, how vented? through		Rated maximum	deniand per hou	r
Will sufficient fresh air be supplied to the	appliance to insure proper and		yes	
Will suincient fresh all be supplied to the			•	
	IF OIL BURNE		iaa' labaare	mian ?
Name and type of burner		Labelled by unde		
Will operator be always in attendance?	Does oil supply lir		r bottom of tank	•
Type of floor beneath burner		rent pipe	•	
Location of oil storage		r and capacity of t		•
Low water shut off	Make		No.	
Will all tanks be more than five feet from	•	many tanks enclos	ed:	• ••
Total capacity of any existing storage ta	nks for furnace burners	•		** * ** **
	IF COOKING APPL	IANCE		
Location of appliance	Any burnable is	naterial in ilcor sui	face or beneath?	
If so, how protected?	÷	Height of Legs	, if any	
Skirting as bottom of appliance?	Distance to combustib	le n aterial from 10	p of appliance?	-
From front of appliance	From sides and back	From	top of smokepip	•
	Other connections to same flue			
	Other connections to same flue If so, how vented?		orced or gravity?	
Is head to be provided?		F	orced or gravity? n demand per h	
Is head to be provided? If gas firee, how vented?	It so, how vented?	Rated maximum	n demand per he	
Is head to be provided? If gas firee, how vented?	It so, how vented?	Rated maximum	n demand per he	
Is head to be provided? If gas fired, how, vented? MISCELLAN	It so, how vented? EOUS EQUIPMENT OR	F Rated maximum SPECIAL INFO	n demand per he	
Is head to be provided? If gas firee, how vented?	It so, how vented? EOUS EQUIPMENT OR	F Rated maximum SPECIAL INFO	n demand per he	
Is head to be provided? If gas fired, how, vented? MISCELLAN	It so, how vented? EOUS EQUIPMENT OR	F Rated maximum SPECIAL INFO	n demand per he	
Is head to be provided? If gas fired, how, vented? MISCELLAN	It so, how vented? EOUS EQUIPMENT OR	F Rated maximum SPECIAL INFO	n demand per he	
Is head to be provided? If gas fired, how, vented? MISCELLAN	It so, how vented? EOUS EQUIPMENT OR	F Rated maximum SPECIAL INFO	n demand per he	
Is head to be provided? If gas fired, how vented? MISCELLAN installed on couble layer	It so, how vented? EOUS EQUIPMENT OR	F Rated maximum SPECIAL INFO	n demand per he	
Is head to be provided? If gas fired, how, vented? MISCELLAN	It so, how vented? EOUS EQUIPMENT OR	F Rated maximum SPECIAL INFO	n demand per he	
Is head to be provided? If gas fired, how vented? MISCELLAN installed on couble layer	It so, how vented? EOUS EQUIPMENT OR	F Rated maximum SPECIAL INFO	n demand per he	
Is head to be provided? If gas fired, how vented? MISCELLAN installed on couble layer Amount of fee enclosed? 4.00	It so, how vented? EOUS EQUIPMENT OR	F Rated maximum SPECIAL INFO	n demand per he	
Is head to be provided? If gas fired, how vented? MISCELLAN installed on couble layer Amount of fee enclosed? 4.00	It so, how vented? EOUS EQUIPMENT OR 4" concrete blocks and	F Rated maximum SPECIAL INFO 1 3/16 st_el p	n demand per he RMATION late	person competent t
Is head to be provided? If gas fired, how vented? MISCELLAN installed on couble layer Amount of fee enclosed? 4.00	It so, how vented? EOUS EQUIPMENT OR Understand the concrete blacks and Will there see that to	F Rated maximum SPECIAL INFO i 3/16 st_el p be in charge of the State and City	n demand per he RMATION late	person competent t
Is head to be provided? If gas fired, how vented? MISCELLAN installed on couble layer Amount of fee enclosed? 4.00	It so, how vented? EOUS EQUIPMENT OR 4" concrete blocks and	F Rated maximum SPECIAL INFO i 3/16 st_el p be in charge of the State and City	n demand per he RMATION late	person competent t
Is head to be provided? If gas fired, how vented? MISCELLAN installed on couble layer Amount of fee enclosed? 4.00	It so, how vented? EOUS EQUIPMENT OR 4" concrete blocks and Will there see that to observed?	F Rated maximum SPECIAL INFO i 3/16 st_el p be in charge of the State and City	n demand per he RMATION late	

NO125	E 12 15 15 15
March State of the	
	Joseph No.
I to proceed	- 13 · 6
1/3612 fire process 11	ocation + 6
4.26. 74 France	
12-13-124	13,63
Total sage went o	
- Jours France Coreces o	red Til
an insincesor-	
The of work Deal	(2)
4000-7100	
	——————————————————————————————————————
	<i>i j</i>
; ;	
	_
ž į	

A NO SERVICE ASSESSED TO

The state of

many the land a series are in

Issued April 2, 1970	Owner's accress	
Portland Plumbing Inspector By ERNOLD R GOODWILL	Alter Souring, 165 Memford St.	ite
App. First Insp. Date WALTER 2 WALLAGE Fy	SINKS LATATORE'S LOTLITS BATH TUES	
Arm. Find Insp. Date	SHOWERS DRAINS FLOOR SURFACE HOT WATER TANKS WATER HEATERS GARBAGE DISTOSALS SEPTET TANKS HOUSE DEWERS ROOF LEADERS AUTOMATIC WASHERS USHWASHERS OTHER	

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

<u> </u>						
					, 3 49	109
				. lysited	٠,	,
			Portland, Ma	ine 😽 🥍 -	(ai	, 1
To the City Electricio	n, Portland, Me	iir 🖭		•		
The undersigned large current, in accordand the following spec	ance with the la	or a permit ws of Main	to install wire e, the Electric	es for the purpose al Ordinance of th	of conductine City of Po	aig elec- ortland,
~ .		comblete.v	filled out 1	Minirium Fee, \$1.	.001	
Owner's Name and Ar	Idras Mist	6.1	-:f=e' _	. /2 Tel		
Contractor's Name and		٠٠/.		C-Tel	l	
Location & Carlie and	•	CF 1	e of Building		-	
Number of Families	· 3 £63	ments	Stores	Nun ber of	l Stories	
Description of Wiring	: New Work	es.	Additions	Alter	ations	
Pipe Cable	Meta: old	ing .	BX Cable	Plug Molding	(No. of feet))
No. Light Outlets	Plugs	イン	ight Circuits	Plug	Circuits	
FIXTURES: No	Light S	witches	Fluor, c	or Strip Lighting (No feet)	
SERVICE: Pipe	Cable	Unde	erground	No. of Wires	Size	
METERS: Relocated		Added		Total No. Mete	,rs	
MOTORS: Number	Phase	н. Р.	Amps	Volts	Starter	
HEATING UNITS:	Domestic (C	Dil) l	No. Motors	Phase	H.P.	
	Commercial (C	Dil)	No. Motors	Phase	HP.	
	Electric Heat (No. of Root	ns)			
APPLIANCES: No. :	Ranges	Watts	Br	and Feeds (Size a	nd No.)	
Elec. I	Icaters	Watu	-			
Miscell	ancous	Watts	. E	Extra Cabinets or I	Panels	
Transformers .	Air Condi	tioners (No	. Units)	Signs (No.	Ur.its)	
Will commence	O 19 P	leady to wi	er in	19 Inspection	on	19
Amount of Fee & 人	=)	**	_	1. 1. 1/1/	·,	
			Signed	1	4 5	-
		O KOT WRITE	BELOW THIS LIP	VE.		
SERVICE .	ME	TER		GROUND		
VISITS: 1	2	,1 E.R. 3	4	5	ő	
7	δ.	9	10	11	12	
REMARKS:	.	•	•	•-		
NEDIAKKS:					11	1
			1Noneceres	BY The	14.	1.5
58 383			INSPECTED			(OVER)

LOCATION CONGRETED TOTAL NO. INSPECTIONS
REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

NIRING to 30 Outlets (including switches) 31 to 60 Outlets (including, switches) Over 60 Outlets, each Outlet (including, switches) Over 60 Outlets, each Outlet (including switches) Over 60 Outlets, each outlet (including switches) Over 60 Outlets, each of fluorescent lighting or each tweive feet or fraction the rescent lighting or fluorescent lighting or each three phase (including will be classed as one outlet). SERVICES Single Phase Single Phase (including, switches) Over 60 Outlets (including switches) (including, switches) (including, switches) (including, switches) (including viil be classed as one outlet). (including, switches) (including switches) (including, switches) (in	\$ 2.00 3.00 .05 2.00 4.00 3.00 4.00 2.09 4.00 .75 1.50 1.00
SERVICES Single Phase Three Phase	2.00 4.00
MOTORS Not exceeding 50 H.P. Over 50 H.P.	3.00 4.00
HEATING UNITS Domestic (Oil) Commercial (Cil) Electric Heat (Each Room)	2.00 4.00 .75
APPLIANCES Ranges, Cooking Top. Ovens, Water Heaters, Disposals, Dishwashers, etc. — Each Unit	1.50
TEMPORARY WORK (Limited to 6 months from date of permit) Service, Single Phase	1.00 2.00
Service, Three Ands Wiring, 1-50 Outlets Wiring, each additional outlet over 50 Circuses. Carnivals, Fairs, etc.	.02 10.00
MISCELLANEOUS Distribution Cabinet or Panel, per unit Transformers, per unit Air Conditioners, per unit	2.00 2.00 2.00

R6 RESIDENCE ZONE APPLICATION FOR PERMIT

PEHMIT ISSUED MAY 31 1966

Class of Building or Type of Structure Third Class

Hird Class

CITY of PORTLAND

ocation <u>Só3 Congress St.</u>	Within Fire Limits	? Dist. No
Owner's name and address Hyer_Cope,	£63 Congress St.	Telephone
Lessee's name and address		Telephone
Contractor's name and addressRobert Ch	lace. 179 Lambert St.	Telephone757-51.5
Architect	Specifications Plans	No. of sheets
Proposed use of building <u>Store & Ap</u> Last use	t. ince	No. families 10
Last use	II	No. families 10
Material <u>Frame</u> No. stories <u>3</u> Hea	tStyle of roof	Roefing
Other buildings on same lot		
Estimated cost \$ 1000.00		Fee \$_5_00
Genera	d Description of New Work	

To Repair after Fire to former condition, without alterations and without change of use, but i f conditions in the areas of repair are found to be sub-standard of Building Code requirements, both owner and Building Dept. will be notified immediately.

Date-April-1966 Cause-smoking No structural damage.

INSPECTION COPY

Signature of owner by:

It is under wood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO contractor

the name of the heating contract	or. PERMIT TO	BE ISSUED TO) 00113120002	•	
	D	etails of New V	Work		
Is any plumbing involved in	this work?	Is any 6	electrical work involve	ed in this work?	
Is connection to be made to					
Has septic tank notice been	sent?	Form 1	notice sent?		
Height average grade to top	of plate	Height ave	rage grade to highest	point of reof	
Size, frontdepth	No. stori	essolid or	filled land?	earth or rock?	
Material of foundation	***************************************	Thickness, top	bottom	cellar	
Kind of roof					
No. of chimneysFraming LumberKind	Material of chimn	eys of linin	gKind	of heat fuel	
Size Girder	Columns under gire	lers	Size	Max. on centers	
Studs (outside walls and care	rying partitions) 2x4-	-16" O. C. Bridgin	g in every floor and	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 ma	asonry walls, thickne	ss of walls?		height?	
•		If a Garage			
No. cars now accommodated Will automobile repairing be		be accommodated	number commerci		
ROVED:		7	Miscella	neous	
9-8.	M.	Will work requ	uire disturbing of any	tree on a public street?	10
	/ / Z /	Will there be	in charge of the abo	ove work a person compet	ent to
		š	State and City requ	irements pertaining there	
		llyer	Cope		

NOTES Staking Out Notice Cert. of Occupancy issued Form Check Notice Final Notif. Inspn. closing-in

PERMIT 9540	PERMIT TO INSTALL PLUMBINGS	
PORTLAND PLUMBING INSPECTOR By APPROVED FIRST INSPECTION	Installation For. Owner of Bldg Owner's Address: Plumber: Date.	ALT I MAN
DOISEPH R. WELCH APPROVED FINAL INSPECTION DOISEPH R. WELCH JOSEPH R. WELCH TYPE OF BUILDING COMMERCIAL KESIDENTIAL SINGLE MULTI FAMILY NEW CONSTRUCTION REMODELING	SINKS LAVATORIES TOILETS BATH TUBS SHOWERS DRAINS HOT WATER TANKS TANKLESS WATER HEATERS GARBAGE GRINDERS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS (conn. to house drain)	J Z 2 J Z 2 T T T T T T T T T T T T T T T T T T

FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PEMIT ISSUED OCT 21 1980

Portland, Main	1e,
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	ATT OF THE PROPERTY OF THE PRO
The understand hardy abbles for a barnit to inch	all the following heating, cooking or hower equipment in accord-
	all the following heating, cooking or power equipment in accord- of Portland, and the following specifications:
Location 865 Congress St. Use of Building	Apartment House No. Stories 3 XXX Building Existing "
Name and address of owner of appliance . Myer Cop	e. 43 William St.
Installer's name and address Randall & McAlliste	r, 84 Commercial St. Telephone4-4554
General Desc	cription of Work
	ection with existing steam heating system
central heating system	
TE HEATER O	R POWER BOILER
	material in floor surface or beneath?
To the annual 2	
11 so, now protected:	nce or casing top of furnace
Winning distance to burnable material, from top of applica	ance From sides or back of appliance
From top of smoke pipe Profit from to applie	same fluc
Size of chimney five Other connections to	Rated maximum demand per hour
If gas fired, how vented?	Rated maximum demand per nous
Will sufficient tresh air be supplied to the appliance to insure	proper and safe combustion?
	L BURNER
Name and type of burner Sunray-guntype	
Will operator be always in attendance? Does o	il supply line feed from top or bottom of tank? bottom
Type of floor beneath burner concrete	Size of vent pipe2"
Low water shut off yes Make Mil	nneapolis-Honeywell No. 0402A
Will all tanks be more than five feet from any flame? Yes.	How many tanks enclosed?
Total capacity of any existing storage tanks for furnace but	irners
•	NG APPLIANCE
- 	burnable material in floor surface or beneath?
if an how protested?	
Chiefing at bottom of appliance? Distance to	o combustible material from top of appliance?
From sides and	back From top of smokepipe
Cinc of aliment due	o same flue
Size of chimney five	vented? Forced or gravity?
Is nood to be provided:	Rated maximum demand per hour
MISCELLANEOUS EQUIPM	ENT OR SPECIAL INFORMATION
	the second secon
	annon management and an
Amount of fee enclosed? 2.00 (\$2.00 for one heate	er, etc., 50 cents additional for each additional heater, etc., in same
building at same time.)	
BD /	
PAROMED: IN OIL O IN MAN	THE state of the share work a person competent to
9. 10.21.60 JAM	Will there be in charge of the above work a person competent to
	see that the State and City equirements pertaining thereto are
	observed? Y.S
	Randall & McAllister
C5 300	In Jan 10 N. Page 1
Signature of Installer	by: MRKilgore

NOTES

FILL IN AND BIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, Oct. 11, 1960

PERMIT ISSUED 00T 11 1960

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, The undersigned hereby applies for a permit ance with the Laws of Maine, the Building Code of the	, ME. to instali the following heating, cooking or power equipment in accord- the City of Portland, and the following specifications:
Name and address of owner of appliance 1.11.11.11.	Building Laudramat & Apts No. Stories 3 New Building - Lourie, 81 Vesper St. O., 175 Front St. S Portland Telephone 4-3964
	Description of Work
IF HEAT	ER, OR POWER BOILER
Location of appliance Any but	rnable material in floor surface or beneath?
If so, how protected?	appliance or casing top of furnace
	appliance From sides or back of appliance
Size of chimney flue Other connecti	ons to same flue
If gas fired, how vented?	Rated maximum demand per hour
Will sufficient fresh air be supplied to the appliance to	insure proper and safe combustion?
Ţ	F OIL BURNER
·-	Labelled by underwriters' laboratories? yes
Will operator be always in attendance? If Type of floor beneath burner cener, to the Location of oil storage basement Low water shut off the yes that tanks be more than five feet from any flame?	Does oil supply line feed from top or hottom of tank?bottom Size of vent pipe 1½" Number and capacity of tanks1- 275 gal. Watts No. 89A yes How many tanks enclosed?
	OKING APPLIANCE
If so, how protected?	Any burnable material in floor surface or beneath? Height of Legs, if any nuce to combustible material from top of appliance? s and back From top of smokepipe ons to same flue how vented? Rated maximum demand per hour
MISCELLANEOUS INQU	IFMENT OR SPECIAL INFORMATION
Amount of fee enclosed? 2.00 (\$2.00 for one building at same time.)	heater, etc., 50 cents additional for each additional heater, etc., in same
A 10.11.60. WILL -	Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? y.es
	Community Oil Co.
00	By: \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

NOTES



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine August 17, 1960 PITY of DOD

PERMIT ISSUED

AUGUSTIANO

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, FORTLAND, ME.	<u>;</u>
The undersigned hereby goaling for the state of the state	
The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:	
Location 853 Congress St. Use of Building Laundranat & No. Stories 3 New Building Name and address of owner of appliance Philip Louries 61 Vespor St. F isting " Installer's name and address	
Name and address of owner of appliance Philip Lourie 18 Vocaca Stories 5 New Building "Fristing"	
Installer's name and addressQvner Telephone4-6896	
General Description of Work	
To install Cil-fired steam boiler for hot water for laundramet. to install (5) gas-fired clothes dryers Westport-Hout Wedd #2	
to install (5) gas-fired clothes dryers.)Westport-Hoyt-Model #2-	
Trump. Pinat Ci IR UDAMIN on	
Location of appliance basement boiler Any burnable material in floor curfes at the concrete who is a	or,
Location of appliance basement boiler Any burnable material in floor surface or beneath? concrete basement in 1f so, how protected? Kind of fuel? Kind of fuel? Cil boiler	
Minimum distance to burnable material, from top of appliance or casing top of furnace 2-boiler From top of smoke pipe 18" From front of appliance over 4! From sides or back of appliance Size of chimney flue 929 Other connections to same flue none 3!-sides -2!-back-dryg	
From top of smoke pipe 18" From from of appliance over 41 From 11 Prom 12 - 11 Prom 11 Prom 12 - 11 Prom 11 Pr	
Size of chimney flue	2771
If gas fired, how vented? dryers will be vented thru	; 1. °
If gas fired, how vented? dryers will be vented thru Rated maximum demand per hour 130,000 Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?	
IF OIL DIDAMP. Downit Second with 7 attack	
Name and type of burner	
Will operator be always in attendance?	
Type of floor beneath burrer	
Location of cil storage Low water shur off Make Number and capacity of tanks Low water shur off Make Number and capacity of tanks	
Low water shut off kyes. Make KcDonnell-Niller No. 369 Will all tanks be more than five feet from any flowed than the same of	
Will all tanks be more than five feet from any flame?	
Total capacity of any existing storage tanks for furnace burners	
IF COOKING ADDITAGE	
Location of appliance	
Size of chimney flue	
Is hood to be provided?	
If gas fired, how vented?	
MISCELY AND	
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION	•
Cil burner to be installed by others.	
October 13 October 13	
Vent pine for dryene will be The work	
Yent pipe for dryers vill be Type "B" vent pipe (Netalbestos)	
Amount of fee enclosed? (\$2.00 for one heater etc. Fo	
Amount of fee enclosed?	
APPROVED:	
2100.	
9.8.90. W letter 8/31/60 Will there be in charge of the above work a person competent to	
see that the State and City requirements pertaining thereto are	*
observed?yes	
Fhilip Lourie	
CI7 MAINE PRINTING CO. by:	
INSPECTION CORY Signature of Installer 1	

F'M

10.25	NOTES And ford		Permit No. CO JAHS Location & 3 Company of the Company of Date of permit & 13/60 Approved
		+28	San
	<u> </u>		
		_	
		_ \	
		_	
		_	
		_	
*			

AP-863 Congress St., Installation of 6 gas-fired clother dyers for and by Philip Lourie in the building of Myer Cope.

August 31, 1960

Mr. Philip Louric 81 Vesper Street Mr. Eyer Cope 863 Congress Street

Gontlamen :-

Building permit for the above installation is issued to Mr. Louris, herewith, subject to the following:

Your plan shows that each dryer is to be vented separately using a Typs B gas vent and one inch thimble through the sidewall of the building into a comparatively narrow space between this building and the three-story frame building on the adjoining lot, reported to be exaed by others. This permit is issued without projudice to any annoyances or purported nuisances which may arise from encronchment upon the property of others, or the discharge of vapor, or the products of combustion over the land or against the building of others.

Very truly yours,

Geri/jg

Gerald E. Hayberry Deputy Inspector of Buildings

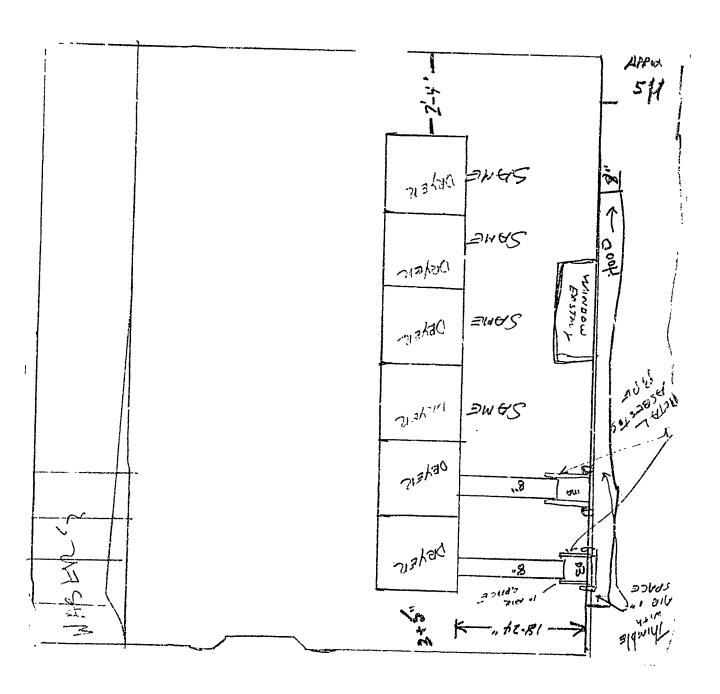
- Youngslown Dishwashers
- Youngstown Disposal
- Youngstown Kitchen Sinks and Cabinets
- American Standard Plumbing and Heating Supplies
 Automatic Gas and Electric Hot Water Heaters

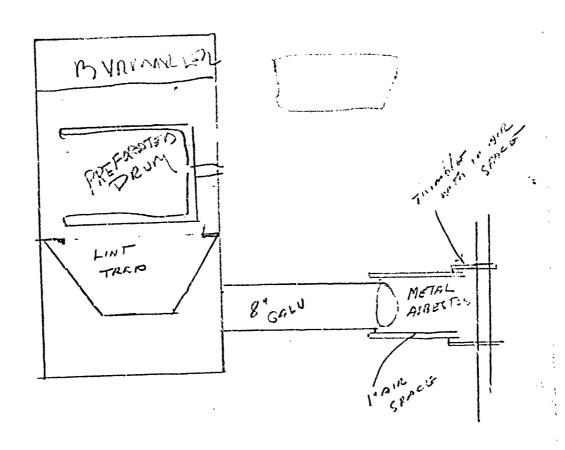
A. LOURIE & SONS

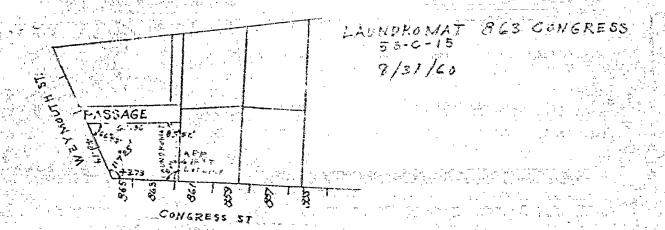
- PLUMBING AND HEATING -MAN THE WASHINGTON

PORTLAND, - MAINE

91 VESPER STREET







R6 RESISSION ZONE

APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

AUG 25 1050

Portland, Maine,

10 the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	ULLA UL A CALLA	
The undersigned hereby applies for a permit to crect aller repair demolish insk	tall the following building structure could me	w i
in accordance with the Laws of the State of Maine, the Building Code and Zoning C specifications, if any, submitted herewith and the following specifications:	Ordinance of the City of Portland, plans ar	ıd
The first telephone of the second of the sec	ire Limits? Dist. No.	9
Owner's name and address Ever Cope. 14. 121a 3t.	Telephone	-

Lessee's name and address " The Laundranat" -Fhilip Lourie, 81 Vesper St. Telephone 1-8896 Contractor's name and address lessee King Butland, 163 Naine Ave. Proposed use of building _ Laundranat-& Amertments

Last use ___ Material fraze No. stories ..Style of roof. Other buildings on same lot _

Estimated cost \$ 250.00

General Description of New Work

To erect (1) 13! long non-bearing partition on first floor in laundranat.

To erect (1) 122 inches wide -non-bearing partition for toilet rooms and cellarway on first floor. 2x3 studs- covered with sheetrock. 16" o.c.

To provide 30' long x 32" wide x 10" high concrete base to set washing maschines on.

Permit Issued with Letter

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO Philip Lourie-81 Vegrer St.

	in the second of	etails of New W	ork		an a garangan gan di
is any plumbing involved in	nus work:	Is any ele	ctrical work involv	ed in this work?	
is connection to be made to	paone sewerr	If not, wi	at is proposed for	r sewage?	
Has septic tank notice been	sent/	Form no	tice sent?		· *** · · · · · · · · · · · · · · · · ·
Height average grade to top	of plate	Height avera	ge grade to highes	t point of roof	
oize, front depth	No. stor	iessolid or fil	led land?	earth or coc	k?
Material of foundation	· · · · · · · · · · · · · · · · · · ·	Thickness too	L 114	••	
Material of underpinning		Height		Thickness	ti san mana
Material of underpinning Kind of roof No. of chimneys	Rise per foot	Roof cove	ring	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	traine and market
No. of chimneys					
raming Lumber-Kind	Dressed or	full size?	Corner no. t.	37. 41. 144.2	2311000000
Size Girder	Columns under gite	lers	Size	May on carton	The second second
Kind and thickness of outs	ide shy daing of exte	rior walls?	, ,-	- Max. On Centers .	p B = ~q = ~ 1 =
Studs (outside walls and car	rving partitions) 2v4	16" O C Bridging	5 0.00-0		
Joists and rafters:	1st floor	o. C. Dridging i	ii every noor and	nat root span over	8 leet.
On conteres	100 8001	, 2RQ	, 3rd	, roof	
On centers:	1st noor	, 2nd	, 3rd	, roof	
Maximum span:	lst floor	, 2nd	, 3rd	, roof	
f one story building with m	asonry walls, thickne	es of walls?		height?	1.
And the second s		If a Garage	en en krije jaar i Tuuri kan krije ja ka		ang kalanggan ang kalanggan Sanggan kalanggan Anggan ang kalanggan

No. cars now accommodated on same lot____, to be accommodated___number commercial cars to be accommodated___ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?

ŕ	API	PRO	VE.	D: .	4	2		:		
,	?* . 4.	, , # 7 .5	,'برجر، ار		H.	€.9	z.'	8/2	24/60	
	Υ,	- 1	g tr x=qle			د تعمد ،		-2		
	151	1			-,					

Miscellaneous

Will work require disturbing of any tree on a public street? TO Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?_ 70 S

Philip Lourie

INSPECTION COPY

NOTES Form Check Notice Staking Out Notice ert. of Occupancy issued 10.22 42 Akout 11-22-60 (

Memorandum from Department of Building Inspection, Portland, Maine

AP 863 Jongress Street

मध्य. 24, 1960

Hr. Philip Lourie 81 Vesper Street

Dear Fr. . curio:

Farmit is being issued to erect non-bearing partitions and launin, equipment as per our conversation as follows:

- 1. Lachines and dryers are to be located near the walls as shown on your plan with no machines at or near the center of the floor.
- Partition space at helt side not to be used for storage and to have no access to it.
- 3. Partition at rear to enclose entrances to toilet room and basement stairs. Storage in this room to be limited to soaps and accessory materials for machines.

very truly yours,

GEH:m

Gerald E. Mayberry Deputy Enspector of Ridge.

CS-27

AUTOMATIC EQUIPMENT CORPORATION

Talephone REgent 4-1620

DISTRIBUTORS OF COMMERCIAL & INDUSTRIAL LAUNDRY EQUIPMEN. & PARTS

1110 COMMONWEALTH AVENUE BOSTON 15, MASS.

August 30, 1960

Mr. Gerald E. Mayberry Deputy Inspector of Buildings Portland, Maine

Dear Sir:

Re: AP-863 Congress Street Portland, Maine

With reference to your letter dated August 19th to Mr. Philip Lourie requesting information on the Loundernma to be located at 863 Congress St., Portland, Daine, please be advised that the menufacturer's answer is:

"The load per square foot on the Model FZ4 Launderame Washer is 75 pounds."

Sixerely yours,

AUTOMATIC EQUIPMENT CORP.

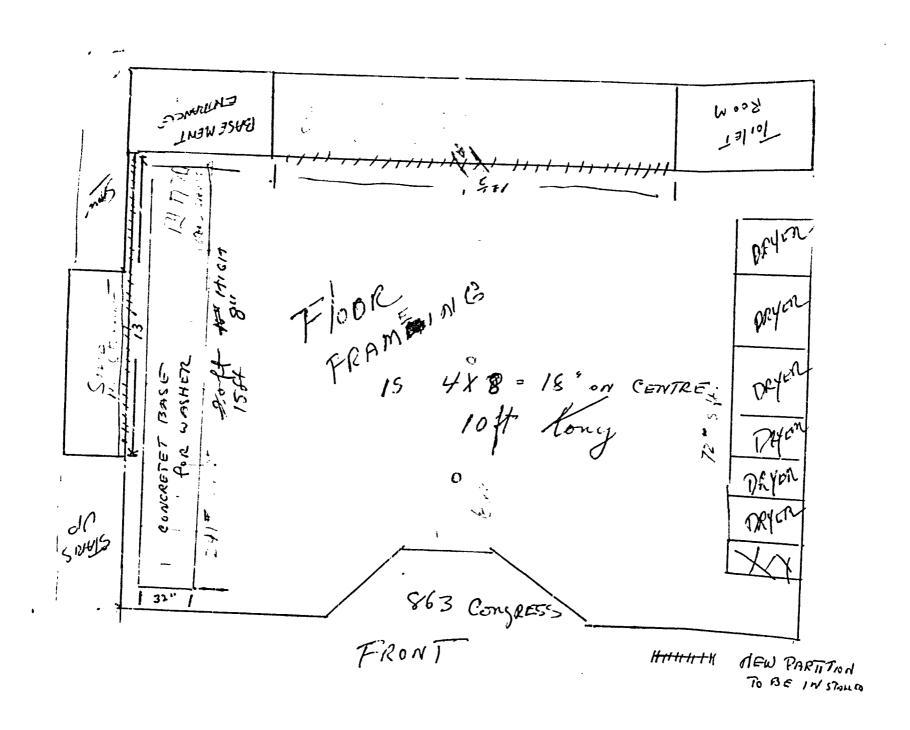
May Fossi Mrs. M. Rossi

MMR:r to Mr. Lourie

RECEIVED

AUG 3 1 1960

DEPT. OF BLO'G. INSP.



à

AP-863 Congress Street

August 19, 1960

Mr. Philip Lourie 81 Vesper Street

cc to: Myer Cope 44 #1111an Street

Dear Ar. Lourie:

Before a permit to erect non-bearing partitions and laundry equipment at the above location can be issued we will require the following information:

- 1. The manufacturers square fort load of washers and dryers as you were informed in your draudry to Mr. Rebonald of this office on August 8, 1960.
- 2. For what is the erea being partitioned off to be used?
- 3. Will the area be accessible by a door?

Please be informed that a separate permit will be required for the installation of the tryers and the heater for the hot

Very truly yours,

Cem/js

Gerald B. Fayberry Deputy Inspector of Buildings

INQUIRY HLANK

ZONE	R-6 £	ormerly	limited	<u>tusines</u> -
FIRE	DIST.			

CITY OF PORTLAND, MAINE DEPARTMENT OF SUILDING INSPECT	Tic.
	Date August 0, 2960
X Verbal By Telephone By letter	
LOCATION ES3 Congress St. cor.of degreeath CustoR -	lyer Cope
Lens by Pr. Louris	T
ADDRESS	
Phesel. Use of Building	io. Stones
LAST USE OF BUILDING	
RELARKS	
IN_UIRY_Can this former automatic launary and for	e recently a retail store, be used
for a modern automatic launury?	
ANSWER If the building has been used the said it w	es used about in other are for the
Vear since June 5, 1957 the use is allowable but	With out any lapse of at least a
on signs. It was suggested that he apply for a per non-bearing partitions so that the matter could be self to a lease. A permit would also be needed for heater for held at the matter to be the self to a lease.	mit to at least construct some
self to a lease. A permit would also be naeded for heater for het water. With the application for the	r installation of the dryers are the
heater for het water. With the amilication for the and support plan of the first floor, and recommends square foot lond of washers and divers.	stions of the manufacturer as to
7 No. 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	
ingust 2 30/0	
DATE OF REPLY August 8, 1960 REP.	LY W.eb

' 16 sq. feet plastic face Und. Lab.; Plexiglass

R6 RESIDENCE ZONE



APPLICATION FOR PERMIT TO ERECT SIGN OVER PUBLIC SIDEWALK OR STREET

Portland, Maine, June 13 19 60
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
The undersigned hereby applies for a permit to erect the following described sign extending over a public side- walk or street in accordance with the Building Code of the City of Portland, and the following specifications:
Location 865 Congress Street Within Fire Limits? Dist. No
Owner of building to which sign is to be attached Pyer Cops
Name and address of owner of sign Dick's Market, 865 Congress St.
Contractor's name and address United Keon Display, 32 Elm Street Telephone 2-0695
When does contractor's bond expire? <u>Dec. 31, 1960</u>
No. stories 3 Material of wall to which sign is to be attached wood
Details of Sign and Connections
Building owner's consent and agreement filed with application yes
Electric? yes Ver ical dimension after erection 4' Horizontal 4'
Weight 90 lbs., Will there be any hollow spaces? yes Any rigid frame? yes
Material of frame engle iron No. advertising faces 2 material plastic
No. rigid connections Are they fastened directly to frame of sign?
No. through boltsno, Size, Location, top or bottom
No. guys, material, Size, Size
Minimum clear height above sidewalk or street
Maximum projection into street5! Fee \$ 2.00
Maximum projection into street5! United Neon Display Fee \$ 2.00 Signature of contractor By: Dec Display Fee \$ 2.00
INSPECTION COPY

	>	, ,				
2, 1	Permit No.	201 0				,
	Location 86	5 (oxpus St.				
	Owner De	ick's Pharker				
	2	/ 1	<u> </u>			
- 3	Date of permi	it 6/ 160				
í		or				
*	Final Inspn.					
	-	NOTES			· · · · · · · · · · · · · · · · · · ·	
	1			·····		
	·					
		· · · · · · · · · · · · · · · · · · ·				
						
•	<u>`</u>					
	•					
		-				
						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	1,17					
	1.5					·
	V			• · · · · · · · · · · · · · · · · · · ·		
			- Warnes at the same of the sa			~
		· ·				
						

. /

AP- 865 Congress St 757

June 21, 1960

United Neon Fisplay 74 Alm Street

cc to: Dick's Market 865 Congress Street

Gentlemon:

Examination of plan filed with application for permit for erection of projecting sign at above named location indicates that in the location proposed the stiff leg guys are to extend across one of the windows in the building. Such an arrangement cannot be approved under the Building Gode.

Furthermore the property is located in an h-6 mesidence Zone where the store use is non-conforming. Since erection of the sign would increase the degree of non-conformity of this non-conforming use, it is not allowable under Jection 17-B of the Zoning Ordinance and permit cannot be issued for this reason. We have been given to understand that the owner would like to file an appear concerning this discrepancy. However, it is useless for us to write a certification letter to stard appeal proceedings until plan has been provided that will must Building Gode requirements.

As regards Loning Ordinance requirements there appears to be considerable question as to whether the Poets of Appeals will be willing to approve such a sign as is proposed for erection in this residential some.

Very truly yours,

Albert J. Sears Inspector of Buildings

AJSIM

WRITTEN CONSENT AND AGREEMENT RELATING TO A CERTAIN SIGN PROPOSED TO BE ERECTEL PROJECTING OVER A PUBLIC SIDEWALK FROM THE PREMISES AT 865 Cougress SV IN PORTLAND, MAINE myer Cape, being the owner of the premises at 865 Cougross Srin Portland, Maine hereby gives consent to the erection of a certain sign owned by ____ 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 _ Myer Copp , 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 ______ day of _____ fune _____,1960

RECEIVED

JUN 13 1500

DEPT. OF ELD'S. INSP.

AP 363 Congress Street-I (Construction of fire resistive heater room in the cellar)

June 23, 1918

Er. C. F. Rounds 49 State Road Falmouth, Eaine

Jear ir. Rounds:

Subject: Building permit for construction of fire resistive heater room in the collar of the building at 363 Congress Street

In accordance with our conversation in the office, building permit for the above work is issued subject to the following:

- 1. The enclosing partitions toward the duirs from cells to first floor to be set close enough to the chimney so that the side toward the stairs my be plastered and at the same time the partition is not to be closer than one inch to the outside of the chimney wall.
- 2. You have decided to remove the plaster and wooder that on the very small area of partition at the stairway and provide plaster on astal lath on both sides of this triangular stated partition from the winders in the cellar stairs up to the top then plastering the underside or soffit of the stairs, making a tight job with the new plaster of the cellar, of the heater room and also where the small than the partition at the stairs joins the new partition along the lower room as to be capable if taking the adaed weight of the plaster. If you should decide to use perforated Tyrsum lath to plaster on instead of the wire lath, it is understood that on the ceiling and the underside of the stairs 3-inch wide strips of metal lath will be applied to the joints of the perforated Tyrsum lath before the plaster is applied.
- 3. The door to the heater room is to be "Glass C (Labelled by the Underwrite Laboratories) fire door set in a metal covered frame, the frame to be so covered with metal as to exclude the air from the woodwork. The soon is marked to be "hutomatic" on the plan, and this term means a door which normally stands open be "the diese of itself in case of fire. This is an allowable type, but if used, the usual standard automatic hardware prescribed by the National Board of Fire Underwriters should be consisting of the usual weights, chain, pulleys and fusible link. Sometimes this of automatic hardware is considered difficult to install and maintain on a swing! door. The more usual type is a self-closing hardware which consists of a liquid closer which may or may not be compped with a fusible link, in which case the formally closed and closes of itself after use. The fusible link liquid door close is so devised that the door may be opened wide whereupon the liquid door close not close it unless the excess temperature of a fire arises when the fusible of melts and the liquid door closer seems into action to close the goor.
- 4. It is understood that the new boiler for heating hot water is to be pressure—safety valve set not higher than 15 pounds, and that there are no a nactions whatever to the chimney flue to which the boiler will be connected.
- 5. Now that the question of enclosing the heater room is settled, the for installing the steam boiler is issued to Scribner & Iverson and for the tion of the oil burning equipment to Ballard Oil & Equipment Company.

Very truly yours,

CC: Mr. Myer Cope, 12 Weymouth St.

Inspector of



APPLICATION FOR PERMIT

	, TIMITED BUSINESS ZON	l
A DDI ICATION		PERMIT ISSUED
	I FOR PERMIT	JUN 29 1948
Class of Building or Type of Struct	₩.1 9C 1040	CITY of PORTLAND
To the INSPECTOR OF BUILDINGS, PORTLAND	ine,	CIT OF TORTLAND
The undersigned hereby applies for a permit to		g building structure equipment
in accordance with the Laws of the State of Maine, the specifications, if any, submitted herewith and the follow	ving specifications:	,,
Location 863 Congress St. Owner's name and active Meyer ### Cope	Within Fire Limits?	Yes Dist. No. 3
Lessee's name and address C.F. Rounds Falmo		Telephone 3-£395
Contractor's name and address Owner		Telephone
Architect	Specifications Plans	
Proposed use of building Stores and Lodgers	(Bendix laundry)	No. families
Last se Stores and Lodgers	oil fired	No. families .8
Material frame No. stories 4 Heat 8	<u>-</u>	_
Other buildings on same lot		Fee \$ 1.00
	Description of New Work	
To construct stud partition, 2x4 stud both sides to make enclosed he to include soffit of the stair fire door.	is, 16" on centers covered with eating room for matrixing heating s and ceiling, also providing a	n wire lath and plaster equipment. This is Class C automatic
	Permit Issu	red with Letter
It is anderstood that this permit does not include inst the name of the heating contractor. PERMIT TO		taken out separately by and in
the name of the heating contractor. PERMIT TO		taken out separately by and in
the name of the heating contractor. PERMIT TO I	tails of New Work Is any electrical work involved in	n this work?
Det Is any plumbing involved in this work? Height average grade to top of plate	tails of New Work Is any electrical work involved in Height average grade to highest point	n this work?
Det Is any plumbing involved in this work? Height average grade to top of plate Size, front depth No. stories	tails of New Work Is any electrical work involved in Height average grade to highest points ssolid or filled land?	n this work?
the name of the heating contractor. PERMIT TO I	tails of New Work Is any electrical work involved in Height average grade to highest points solid or filled land?	n this work?
Definition of the heating contractor. PERMIT TO It is any plumbing involved in this work? Height average grade to top of plate Size, front. depth No. stories Material of foundation To Material of underpinning	tails of New Work Is any electrical work involved in Height average grade to highest points solid or filled land? his cas, topbottomca	n this work?
Det Is any plumbing involved in this work? Height average grade to top of plate Size, front. depth No. stories Material of foundation T Material of underpinning Rise per food	tails of New Work Is any electrical work involved in Height average grade to highest points and solid or filled land? his case, top bottom to contain the case, top The contain the case, top The contain the case, top The contain the case of the	n this work?
Definition of the heating contractor. PERMIT TO It is any plumbing involved in this work? Height average grade to top of plate Size, front. depth No. stories Material of foundation To Material of underpinning	tails of New Work Is any electrical work involved in Height average grade to highest points and solid or filled land? his case, top bottom to contain the case, top The contain the case, top The contain the case, top The contain the case of the	n this work?
Is any plumbing involved in this work? Height average grade to top of plate Size, front. depth No. stories Material of foundation T Material of underpinning Rise per foor No. of chimneys Material of chir	tails of New Work Is any electrical work involved in Height average grade to highest points solid or filled land? his case, top bottom complete to the com	n this work?
Is any plumbing involved in this work? Height average grade to top of plate Size, front. depth No. stories Material of foundation T Material of underpinning Rise per foor No. of chimneys Material of chin Framing lumber—Kind.	tails of New Work Is any electrical work involved in Height average grade to highest points solid or filled land? his case, top bottom complete to the com	n this work?
Definition of the heating contractor. PERMIT TO It is any plumbing involved in this work? Height average grade to top of plate Size, front. depth No. stories Material of foundation T Material of underpinning Kind of roof Rise per food No. of chimneys Material of chin Framing lumber—Kind. Corner posts Sills Girt of Girders Size Columns under Studs (outside walls and carrying partitions) 2x4-1.	tails of New Work Is any electrical work involved in Height average grade to highest points substituting the solution of the case, top the bottom of the case, top the case of the case	nt this work?
Det Is any plumbing involved in this work? Height average grade to top of plate Size, front. depth No. stories Material of foundation T Material of underpinning Kind of roof Rise per foot No. of chimneys Material of chin Framing lumber—Kind. Corner posts Sills Girt G Girders Size Columns und Studs (outside walls and carrying partitions) 2x4-1 Joists and rafters: 1st floor	tails of New Work Is any electrical work involved in Height average grade to highest points solid or filled land? his case, top bottom combined to the case, top bottom to the case, top the case of the case	nt this work?
Define the name of the heating contractor. PERMIT TO It is any plumbing involved in this work? Height average grade to top of plate Size, front. depth No. stories Material of foundation To Material of underpinning Kind of roof Rise per foor No. of chimneys Material of chin Framing lumber—Kind. Corner posts Sills Girt of Girders Columns under Studs (outside walls and carrying partitions) 2x4-1 Joists and rafters: 1st floor Concenters: 1st floor	tails of New Work Is any electrical work involved in Height average grade to highest points solid or filled land? his case, top bottom Combined Solid Vering Kind of Hamilton Kind of Hamilto	nt this work?
Definition of the heating contractor. PERMIT TO It is any plumbing involved in this work? Height average grade to top of plate Size, front. depth No. stories Material of foundation To Material of underpinning Kind of roof Rise per food No. of chimneys Material of chir Framing lumber—Kind. Corner posts Sills Girt of Girders Size Columns und Studs (outside walls and carrying partitions) 2x4-1 Joists and rafters: 1st floor Maximum span: 1st floor	tails of New Work Is any electrical work involved in Height average grade to highest points and solid or filled land? his case, top bottom to combine the case of the case o	nt this work?
Define the name of the heating contractor. PERMIT TO It is any plumbing involved in this work? Height average grade to top of plate Size, front. depth No. stories Material of foundation To Material of underpinning Kind of roof Rise per foor No. of chimneys Material of chin Framing lumber—Kind. Corner posts Sills Girt of Girders Columns under Studs (outside walls and carrying partitions) 2x4-1 Joists and rafters: 1st floor Concenters: 1st floor	tails of New Work Is any electrical work involved in Height average grade to highest points solid or filled land? his case, top bottom The vering Kind of the land of the	nt this work?
Define the name of the heating contractor. PERMIT TO It is any plumbing involved in this work? Height average grade to top of plate Size, front. depth No. stories Material of foundation To Material of underpinning Kind of roof Rise per foor No. of chimneys Material of chin Framing lumber—Kind. Corner posts Sills. Girt of Girders Columns und Studs (outside walls and carrying partitions) 2x4-1 Joists and rafters: 1st floor Maximum span: 1st floor. If one story building with masonry walls, thickness.	tails of New Work Is any electrical work involved in Height average grade to highest points solid or filled land? his case, top bottom Combined Solid Vering Kind of It Oresected full size? Grade Solid Song in every floor and flat 1, 2nd 3, 3rd 1, 2nd 3, 3rd 2nd 3, 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd	nt this work?
Is any plumbing involved in this work? Height average grade to top of plate Size, front. depth No. stories Material of foundation To Material of underpinning Rise per foo No. of chimneys Material of chir Framing lumber—Kind. Corner posts Sills Girt of Girders Size Columns und Studs (outside walls and carrying partitions) 2x4-1 Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickness	tails of New Work Is any electrical work involved in Height average grade to highest points and solid or filled land? his ross, top bottom Comments and filled land? The Rose of the land of the l	this work?
Is any plumbing involved in this work? Height average grade to top of plate Size, front. depth No. stories Material of foundation To Material of underpinning Rise per foo. No. of chimneys Material of chir Framing lumber—Kind. Corner posts Sills Girt of Girders Size Columns und Studs (outside walls and carrying partitions) 2x4-1 Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickness No. cers now accommodated on same lot. to b Will automobile repairing be done other than mino	tails of New Work Is any electrical work involved in Height average grade to highest points and solid or filled land? his ross, top bottom Comments and filled land? The Rose of the land of the l	nt this work?
Is any plumbing involved in this work? Height average grade to top of plate Size, front. depth No. stories Material of foundation To Material of underpinning Rise per foo No. of chimneys Material of chir Framing lumber—Kind. Corner posts Sills Girt of Girders Size Columns und Studs (outside walls and carrying partitions) 2x4-1 Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickness	tails of New Work Is any electrical work involved in Height average grade to highest points and solid or filled land? his case, top bottom compared to highest points and solid or filled land? his case, top bottom compared to highest points and solid and fill his case, top bottom compared to his case, and case and fill his case, and case are commodated compared to his case habitually stored in the pared to his case habitually habitually stored in the pa	statis work?
Is any plumbing involved in this work? Height average grade to top of plate Size, front. depth No. stories Material of foundation To Material of underpinning Rise per foo. No. of chimneys Material of chir Framing lumber—Kind. Corner posts Sills Girt of Girders Size Columns und Studs (outside walls and carrying partitions) 2x4-1 Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickness No. cers now accommodated on same lot. to b Will automobile repairing be done other than mino	tails of New Work Is any electrical work involved in Height average grade to highest points solid or filled land? his ress, top bottom The solid vering Kind of B Dresselve full size? Ger board is side Size 6" Size	this work? nt of roof earth or rock? cllar nickness neat
Is any plumbing involved in this work? Height average grade to top of plate Size, front. depth No. stories Material of foundation Rise per foor No. of chimneys Material of chin Framing lumber—Kind. Corner posts Sills. Girt of Girders. Size Columns und Studs (outside walls and carrying partitions) 2x4-1 Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickness No. cars now accommodated on same lot. , to be Will automobile repairing be done other than mino	tails of New Work Is any electrical work involved in Height average grade to highest points and solid or filled land? The solid or filled land? The solid points are solid or filled land? The solid points are solid points are solid or filled land? The solid points are solid points are solid points are solid points are solid points. The solid points are solid points in every floor and flat are points are solid points. The solid points are solid points in every floor and flat are points are solid points. The solid points are solid points are solid points. The solid points are solid points are solid points. The solid points are solid points are solid points. The solid points are solid points are solid points. The solid points are solid points are solid points. The solid points are solid points are solid points. The solid points are solid points are solid points. The solid points are solid points are solid points. The solid points are solid points are solid points. The solid points are solid points are solid points. The solid points are solid po	this work?
Definition of the heating contractor. PERMIT TO In the name of the heating contractor. PERMIT TO In the name of the heating contractor. PERMIT TO In the name of the heating contractor. PERMIT TO In the name of the heating contractor. PERMIT TO In the name of	tails of New Work Is any electrical work involved in Height average grade to highest points. Solid or filled land?	this work?
Definition of the heating contractor. PERMIT TO In the name of the heating contractor. PERMIT TO In the name of the heating contractor. PERMIT TO In the name of the heating contractor. PERMIT TO In the name of the heating involved in this work? Height average grade to top of plate Size, front. depth. No. stories. No. stories. The material of conditions of the name of the na	tails of New Work Is any electrical work involved in Height average grade to highest points solid or filled land? his case, top bottom Combined to the case, top bottom Kind of the case full size? Size Kind Combined to the case of the case	this work?

Signature of owner by:

INSPECTION COPY

NOTES	Location & & & Owner C. & Date of permit Notif. closing-in Inspn. closing-in Final Inspn. Final Inspn. Cert. of Occupant
4/29/48 11 X To tel out mit mitters	of C
activity of the	Se 3 C. Vi permit permit positiz-in losiar-ir losiar-ir otif. sspn.
7/20/48 Wester De Corre & English	to a control of the c
intermental second	Sured Williams
of intimities in the second	1 1 1 2 1 2 1 4
11/23/48 in ilimita Lio Cike	148 h
166	
	160
``	
•	
The same of the sa	

: 365 Co gress Street.-1

Juno 24, 1941

Er. Charles ounds 363 Congress Street

Scribner & Iverson 64 Union Strust

Subject: Application for building permit to cover installation of oil-fired steam boiler for heating hot water at 363 Congress Street

Gontlement

are some limitations in the building Code as to installation of such a leaster due to the fact that the building apparently houses about 3 apparents on the first story stores. Section 20363 of the Building Code requires that the building and denotic hot when in a building accoundating and denotic hot when in a building accoundating where then 6 spartments and the beaters, smokepipes are fuel storage spaces shall be enclosed by separations of at least 1-hour fire resistance.

I realize that the present beating beiler for that he be ald in her existed for a long the without any such eachours, but the proposed bell in would cake an additional fire and therefore increase haurd. If the above information as to number of apartments is correct, believe the fullding Code requires that the new boiler be enclosed in a fire resistive room with melf-closing or automatic fire door (Class C, labelled) in the opening between the heater room and the celler, noting that the heater room partitions should also enclose the sacke, ipe and Thei oil lawk. Ich a fire resistive room cut off from the balance of the brildin, by 1-hour fire resistance is usually constructed with a minimum of wooder, studyed this said and apright on more than 15 inches from center to center and covered on both sides with plaster similar material. If performed dynamical saids with the ceiling of the room covered with tion is needed at the joints. If such a fire resistive room is built, it will be necessary to have some provision for cetting free all from the extends to support constitution in the boiler.

If our information about the number of apartments is incorrect, and there are no more than a spartments in the building, then this enclosure is not required, and I would appreciate it if you would issecutely give us notice of this significration.

I have gotten the impression that a so-called "haunderette" is to be established in this first stery store space. In order to supply the Large amount of het water required for such an establishment, it has been our experience that the beiler had to be a so-called "high pressure" beiler (the safety valve set at more than 15 pounds pressure). If this is the type of boiler planned here, it will also be necessary to consider the adequacy of the existing chimney flue to take care of such a high heat as a high pressure boiler will produce.

thould you decids to provide the fire resistive heater room for the new boiler, you should prepare a sketch or plan showing the full arrangement in the cellar and file with application for a construction parmit to cover building the fire resistive partitions, putting in the fire door, and providing the fire resistive ceiling. Such a plan should show the fire that cutside windows or doors are to provide fresh air to the heater, the location of the fuel oil tanks and the breaching etc.

Very truly yours,

WMcD/S CC: Mr. Myer Cope 12 Wewmouth Street

Inspector of Buildings

٠

Vila + M

FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Post and, Maine, June 17, 1948

PERMIT ISSUED
OFFICER
JUN 28 1948

CII of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTL ND, MAINE

10 the	1. The second of	ment in	accord-
	The undersigned hereby applies for a permit to install the following heating, cooking or power equip	,,,,,,,,	
•	The undersigned nervely appears to a product of Double of the following she dications:		
	The undersigned nereoy applies of a permit to the City of Portland, and the following specifications:		

xxxx Building

ocation 863 Congress St.	Cse of Bailding		ora denimona St	Existing "
ame and addres of owner of appliance	. Akanxagadish	Charles kounds		S82
istaller's name a d address Scrib	ner & Iverson,	64 Union St.	Telephone	,
	General Desc	ription of Work		
oinstall oil-fired steem boil	er lor nearing	HOO WE TOT		
	IF HEATER, O			aon amete
ocation of appliance or source of heat	basement	Type		
t 1 1tootou!?				
	tible material, from	top of appliance or	casing top of furnace 3	
From top of smoke pipe 2.1 From	om front of appliance	ce Over 4' From	sides or back of appliance	0.461
Size of chimney flue . 3x8.	ther connections to	san e l'ue	oiie	
li gas fired, how vented? chimn	еÿ	Rated max	ximun: de nand per hour	
in gas Fred. non	TE OII	r. RURNER		
	11 011		ov underwriter's laboratorie	s?
Name and type of burner) Door o			
Will operator be always in attendance	Does o	at supply the tee?		
Type of floor beneath burner		Number and ca	pacity of tanks	
Location of oil storage			,	•••
If two 275-gallon tanks, will ti ree-way	y vive be provided	How mary	tanks fire proofed?	
Will all tanks be more than it's leer	irori any name.		·	
Total capacity of any existing storage				
Location of appliance	Kind of fuel	Тур	e of floor beneath apphance	
If wood how protected?	•			
Minimum distance to wood or compu-	stible material from	top of appliance	n	
From front of appliance	From sides and t	ээск .	From top of smokepipe	
Size of chimney flue				
Is hood to be provided?	.If so, how vented?		demand per hour	
If gas fired, how vented?		Kateo n		
MISCELLAN	LOUS EQUIPM	ENT OR SPECIA	L INFORMATION	
21722	_			
		,		

	of owner of appliance daddress Seribner & Iverson, 64 Inion 3t. Telephone 3-7682 General Description of Work fired steem boiler for heating hot water IF HEATER, OR POWER BOILER Type of floor beneath appliance oncrete of heat besement Type of floor beneath appliance of the concetter? The of floor beneath appliance of the concetter of the concetter of the concettors to san effect on the concettors to san effect on the concettors to san effect on the concettors of the concettors to san effect on the concettors of the concettor			
	General Description of Work other for heating hot water IF HEATER, OR POWER BOILER thustible material, from top of appliance or casing top of furnace 3' From front of appliance (over 4' From sides or back of appliance Over 3' Other connections to san effue none IF OIL BURNER Labelled by underwriter's laboratories? Does on supply the feed from top or bottom of tank? Number and canacity of tank. way talve be provided? Type of floor beneath appliance IF COOKING APPLIANCE Kind of fuel Type of floor beneath appliance If so, how vented? Rated maximum demand per hour ANEOUS EQUIPMENT OR SPECIAL INFORMATION Will there be in charge of the above work a person competent to see that the State and (ity requirements pertaining thereto are observed? yes			
Amount of fee enclosed? 1.00	(\$1.00 for one heat	er, etc., 50 cents add	itional for each additional h	eater, etc., in same
building at same time.)				
PRCVED:	γ ,			erson competent to
On 6-11-70.67	PFH	Will there be in Ch	and Lity requirements ne	taining thereto are
		. 13		Ü
	1	observed: ye		
			SCLIDHOL & LAGISON	
Other connections to same flue s hood to be provided?				
	4.7 4.11	Dr. Storas	A Called Garage	

INSPECTION COPY

Signature of InstallerBy:

	and the same of th
	•
Permit No. 48/ 1080 Location & 63 Congression	
J- 1080	
Permit No. 7/6/	
-1	•
1 - vion 4 6 3 (VC)2/11/22	
Location & C	
Owner Charlis Prices	
Owner Child Line 12 12 12 12 12 12 12 12 12 12 12 12 12	1.0
Owner Calding	
Date of permit less 28 116	
Date of permit 1	
1.1/2	
Approved 7/2 0/1/8 0/18:	
Approved //2.//	
NOTES	
, NOIE2	
elicher in olanda	
destroy oto til the	
//	

	**
· · · · · · · · · · · · · · · · · · ·	
X	
/\	
/	
A service of the serv	and the second s
· · · · · · · · · · · · · · · · · · ·	

AP 163 Go () os (treet-I (Auto atic fire detection and alar, system)

June 24, 1741

Mr. Oscar W. Jornson 10 Joaning Avenue Mr. Myer Cope 12 Wormouth Street

Subject: Building germit to cover installation of substatio and letection and clara system in the coubing in stores and appreciate building at '53 and as Street

Contlemen:

Billdin permit for the above system is issued subject to the following:

This heilds recomments a communical unusual condition in that, according to my understanding, the entire first eform or a part of it is occupied by servantile establishments. The Callding peoult is coved from the condition that the fire detection ther cost is will be installed according to the unusurales to cover all parts of the building cost for business purposes.

Prince to not continued in the operaction for the buildly, for it over his Johnson's alreading, and it is mossible that the need for themsentate over the bishess areas has been overlooked. If you are untilling to abide by this provision, the installer should refrain from starting the work and speak to get the natural cleaned up.

From obly this system is being installed and mains to an order from the Chief of the fire depart and inder the Safety fudinance and State Law, and there is little doubt that as into Ced that the business was should be covered by the letection system. At any rate the fullding lade provides with regard to standard automatic fire detection and alarm systems (in Section 20th) that the detection part of the system shall cover "all other parts where fire is more likely to originate". It is obvious that fire is quite likely to originate in one of the stores, and if no detection units were located there, the whole purpose of parting in the fire alarm system would be defeated.

The building penuit is being issued without this complete specification as to coverage of detection system in order to expedite the work so that the occupants of the building may enjoy the protection as soon as possible; but there must be no misunderstanding as to the coverage of these store areas.

Very truly yours,

Inspector of Buildings

MMcU/S

CC: Oliver 7. Samborn, Chief of the Pire Department

(B) LIMITED BUSINESS ZONE APPLICATION FOR PERMIT

PERMIT ISSUED-JUN 24 1948

Class of Building or Type c'Structure Installation

CONTRACTOR OF THE PARTY OF THE	Portland, Maine,	June 23,	1.949		of POR	CLAND
To the INSPECTOR OF BUILDI	NGS, PORTLAND, MA	AINE				
The undersigned hereby appliin accordance with the Laws of the S specifications, if any, submitted heres	tare of Maine, the Br with and the following	uilding Code an specifications:	d Zoning Ordinan	ce of the City of	Portiana, pic	ins and
Location 863_Congress_St	ree.t .		. Within Fire Limi	ts?ye.s	. Dist. No. 3	*
Owner's name and address Mye	r Cope, 12 Ney	mouth stree	t	Tel	ephone	*****************
Lessee's name and address				Tel		
Contractor's name and address	Oscar Johnson,	50 Deering	Avenue	Tel	ephone47	674
Architect			Plans			
Proposed use of building S.	tores and apts.			No	. families	
Last use	n .			. No	. families .	• •
Materialframe No. stories	3 Heat	Style o	of moof flat	. Roof	ing .	
Other buildings on same lot						
Estimated cost \$			New Work		ee \$ 1.00	
Star Sprinkler Corp.) not mo or partition extending to ca all public and stair halls, attached garage, if any; gor erouse all persons for whose ring all gongs simultaneousl instelled in substantial cat least 5/4" thick with hinged floor in dry, clean place wh degrees—test button rigidly of testing entire system fre that alarm will sound if swi Insteller will fasten to co and will restore the country of the c	all closets of all closets of all closets of such tone a protection into a protection into a full signs of not of no less of door and catch here temperaturely fastened in fiequently. Alarmitch is thrown atrol box full a servicing if	f hells or to a remember the term ed - currength strength stand locate will not lace, convesiencing to "silent" instructions soon of getting the structions of the structions	under stairs, of signal, no rent by dry be, to operate auge steel or ed not less to below 40 don.ently locat switch, if proposition where as as to operate apparatus which:	all hazardumber and latteries of system for well-seaso han for nor egrees f. ned to permit ovided, will nelarm is tion and tests to be taken on	ous rooms ocation as capacity at least of ned wood a more than for above t and cap l be so a not sound esting of a separately b	and to to one year, et 6' above 100 able rranged ting. system by and in
the na. of the heating contractor. Nemo Sent to Fire Chief Is any plumbing involved in this	Detai	Is of New Y	Work	CERTIFICATE REQUIREM	E OF OCCUPATION IS WAIVE	NC) EP
Is any plumbing involved in this	worit?	Is any e	electrical work my	orved in this w	of	"
Height average grade to top of p	late	. Height ave	Filed land?	ear of annual assistance	or rock?	
Size, front depth	No. stories	sond or	hattam		Of TOCK	
Material of foundation		Lickness, top		Thickness		
Material of underpinning Kind of roof	T)	neight Doof o	avoring	t meaness	******	
Kind of root	Kise per 100t	Root co	JVEINIS	find of beat	fuel	
No. of chimneys M	aterial of chimneys	Or mm	d or full ciza?	ting of neat		
Framing lumber—Rind Sills		Dresser	d of full size	Size		
Corner posts Silis		edger boardt	Size	Max.	on centers	
Girders Size Size Studs (outside walls and carrying		' O C Bridgir	or in every floor a	nd flat roof so	an over 8 fee	et.
	st floor	2nd	ag in every noor a		roof .	
•	st floor			,	roof	
			, 3rd			
Maximum span: 1 If one story building with masor						
If one story building with masor	iry wans, unckness o				-6	
		If a Garage				1 4
No. cars now accommodated on	same lot , to be	accommodated	number com	mercial cars to	de accommod	ialeu
Will automobile repairing be do	ne other than minor	repairs to cars			ם היווומוחפל	
ADDEOUED.			Mis	cellaneous		
APPEOVED:			quire disturbing of			
		Will there b	e in charge of th	e above work	a person con	petent to
		see that the	State and City	requirements	pertaining the	hereto are
	j	observed?	ye s			
······································			3	fyer Cope		
		_				

INSPECTION COPY

NOTES	Date of permit by Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupancy issued
	Date of per Notif. closir Inspn. closir Inspn. closir Final Notif. Final Notif. Final Occu
	Date of permit Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupane
	Sto 3 Cone Story Constitution State of the
	y issued
	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
	- 5 1 1 1 1 1 1 1 1 1
•	
,	

p¹



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

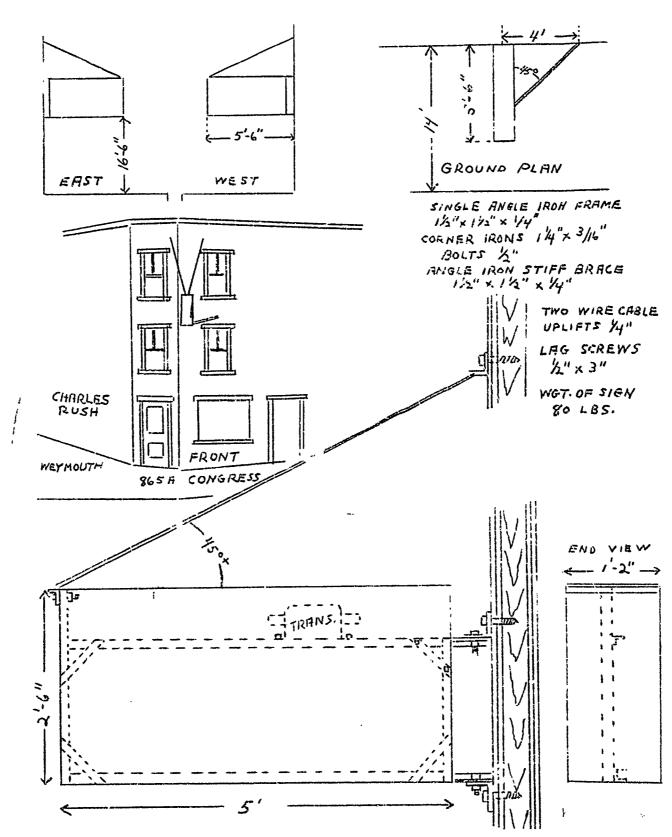
PERMIT ISSUE Jun 28 1948

		77	DECENTED.	0,000
	To the INSPECTOR OF BUILDINGS	Portland, Mai	RECEIVED	CITY of PORTLAN
•	To the INSPECTOR OF BUILDINGS, The undersigned hereby applies for	PORTLAND, MAINE	JUN 2 1 1948	743.
	The undersigned hereby applies for ance with the Laws of Maine, the Building	Code of the City	Portlemy Off Forteknoing st	g or power equipment in accord- ccifications:
	Location Conductor 3	Han of During	(11111111111111111111111111111111111111	(37 75 11 11
	Name and address of owner of appliance	Una 15 1	/	Existing
	Installer's name and address Balland	all Guy	1. Co. 185 Dray in 14	Telephone 2-198/
	14/6	General Desci	ription of Work	4 · · · · · · · · · · · · · · · · · · ·
	To install ane fully airs	inter or 1	Aprilon of Work	- 1
		The same book or before the first	(Leas	y con ly
	IF	HEATER, OF	POWER BOILER	
	Location of appliance or source of heat		True of deat	and the
	11 mood, now protected!	******		771 1 0 0 1
	and the control of th	: material, from f	OD Of appliance on an almost	
	- a control of smoke pipe	ONE OF ADDISANCE	From -1-1 1	1 /
	or difference of the management of their	CONTRACTIONS to se	ma fluo	
	If gas fired, how vented?		Rated maximum dema	ind per liour.
	Name and type of burner	1-4x P3	5 I abelled by a to	or's laboure wind 4/4
	Location of on storage	<u> </u>	Number and appeter of	
	Emilia dilica May valv	e de provided?		\sim
	will all talks be more than five leet from a	iny flame?	How many tanks for men	- C-12
*	Total capacity of any existing storage tank	s for furnace bur	ners //www.	
		IF COOKING	APPLIANCE	
	Location of appliance A	Cind of fuel	Type of floor benez	ath annliance
	21 wood, now protected?			
	Minimum distance to wood or combustible m	aterial from ton	of appliance	
	2 Tone from applianceFrom	sides and back	E	
	ore or emittee fine	onnections to san	re flue	
	TO HOUSE TO DE DIOVIDENT	Our wonted?		
	If gas fired, how vented?	***************************************		d per hour
	MISCELLANEOUS	EQUIPMENT	OR SPECIAL INFORMA	TION
				Or to semantic other decision t data visite as screen theorem in
		***************************************	Programme for the succession of the first states	er, cor , terre proc terri trea territoria ateat core apretia -2-2000

		***************************************	District (200 pt 10 pt	

	Amount of fee enclosed? / 60 (\$1.00 for building at same time.)	one heater, etc.,	50 cents additional for each ad	lditional heater, etc., in same
<u> </u>	Sunding at same time.)			, ,
API	PROVED:			
		Will 11	ere be in charge of the above	
		see tha	ere be in charge of the above t the State and City requiren	work a person competent to
***********		observ	ed?	nents pertaining thereto are
*************			Ö	
	Ci	B.60	College in	
	INSPECTION COPY Signature of I	nstatter Locia	of dif 4 Grand Co	
ka s	•	Cr	A. J. cimi.	
			~	

Permit No. 48/ 108/	
Location 863 Congress St.	
Owner Charles the Country	
Date of permit 6/ 28 /48	
Approved 7/20/48	
NOTES	
6/27/10-37/70 1000 1000	
· / Jan 13/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/	
reministration to the contraction	
11211 11 21 11 11 11 11 11 11 11 11 11 1	



- سر

Memorandum from Department of Building Inspection, Portland, Maine

865a Congress Street—Erection of projecting sign for Charles Rush and by Wallace Meon, or ctors—1./11/46

To Owner of Sign & Erectors

Sign to be located so that side brace will not interfere

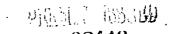
with placing of ladder against second story window in case of fire.

ATH/D

CC: Mr. Charles Rush 865m Congress Street Portland, Maine

> (Signed) Warren McDonald Inspector of Buildings

B) LYMPTED BUSINESS ZONP

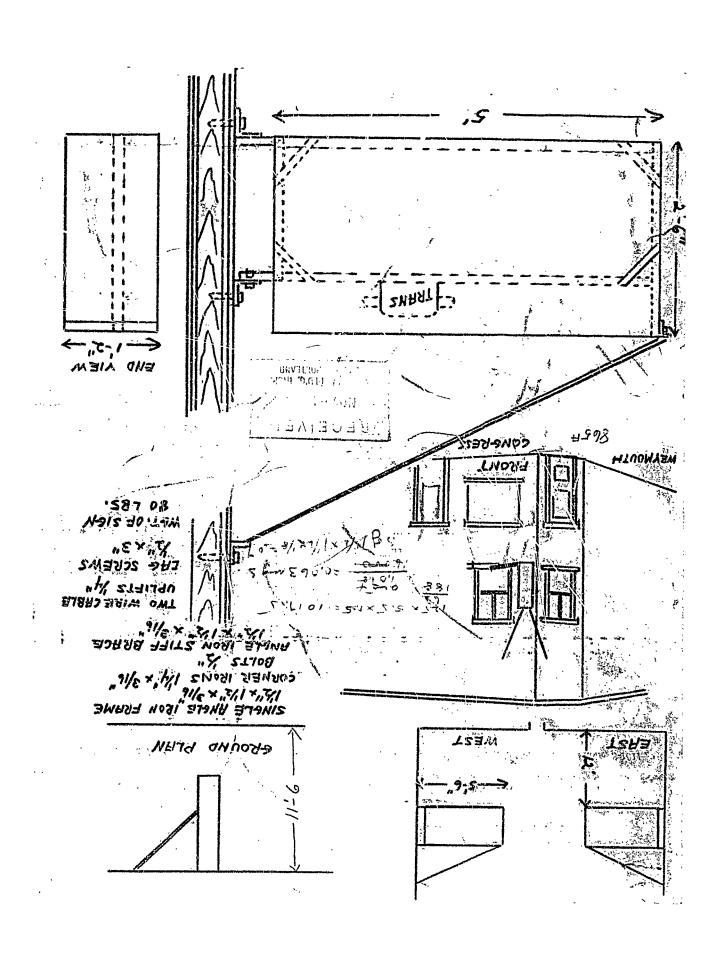




APPLICATION FOR PERMIT TO ERECT 02443 SIGN OVER PUBLIC SIDEWALK OR STREET

	Portland, Maine, December 10, 19 46
To the INSPECTOR OF BUILDINGS The undersigned hereby applies walk or street in accordance with the I	, PORTLAND, ME. for a permit to erect the following described sign extending over a public side Building Code of the City of Portland, and the following specifications:
	Within Fire Limits?yesDist. No3
	e attached
Name and address of owner of signC	harles Rush, & 5a Congress Street
Contractor's name and address walle	ce Neon, 183 Main St., So. Portland Telephone 3-1611
When does contractor's bond expire?	January 1, 1945
	Information Concerning Building
No. stories Material of	wall to which sign is to be attached
	Details of Sign and Connections
Electric? Yes Vertical	dimension after erection2*6* Horizontal5*
Weight 80 lbs., Will	there be any hollow spaces? yes Any rigid frame? yes
	No. advertising faces 2, material metal
No. rigid connections 3	Are they fastened directly to frame of sign?
No. through bolts none , Size	Rugle Brace , Location, top or bottom
No. guys, material	cable up is (7).
Minimum clear height above sidewalk	or street 120/6'6" INSFECTION NOT COMPLETED
Maximum projection into street.	516" Permit issued with Memo
	± 02
Signatur	Wallace Neon Wallace Neon Godford Allen

, Permit No. 46/2443 Owner Chan Date of permit /2/12/46 Sign Contractor Final Inspn. NOTES This permit is fort same 1 the came building HISPECTION NOT COMPLETED 14 Th 7) () . . . - , 7.5 Vici



BY 46/2184-I

November 7, 1946

Wellace Ween 183 Main Street So. Portland, Meine Mr. Charles Rush

800A Congress Street

Subject: Erection of projecting sign at 865 A Congress Street

Geutlemen:

Upon inspection of the interior of this proposed than, an inspector from this office reports that the frame of the sign (the sign is second-hand) is made up of 1/8 inch thick angles instead of the 3'16 inch thick angles in

Therefore he was unable to approve the construction of the sign, and I see no way that it may be created under the Bui ling Code.

Probably the sign company is aware of the fact that certain working standards for such small projecting eigns have been understood between sign erecters and this department for a great many years. These standards were set originally at the request of the sign hangers themselves to avoid necessity of employing a structural designer where every one of these comparatively small signs/iff order to establish morphisms with Building Code mequirements before oraction.

The problem of deterioration of the metal frame of a sign was well recognized in view of the fact that a sign once erected might remain for any number of years with out the assurance that it would be mintained in good structural condition and without any compulsion and assurance that the owner or any one else would even examine the sign to see if the interior frame had deteriorated to such an extent as to threaten possible danger to persons on the public street.

These minimum standards for thickness or gauge of the framing members have always been that the structural parts of the sign would never be less than 3/16 of an inch unless they were galvanized, in which case the minimum would be I/8 of an inch.

Of course if the actual thickness in gauge of the angle making up the frame of this sign had been given correctly on the application, the permit would not have been issued. It was perhaps natural enough for the sign company to assume that the thickness was 3/16 of an inch, but failure to actually measure the thickness and put it down convently caused us to issue the permit under a misapprehension.

Vory truly, yours,

Inspector of Buildings

The second second

WHCD/S

P.S. Under the circumstances we are compelled to cancell the permit issued for the erection of this sign.

BI FORM 52 WRITTEN CONSENT AND AGREEMENT RELATING TO A CERTA, N SIGN PROPOSED TO BE ENECTED PROJECTING OVER A PUBLIC STDEWALK FROM "F FREMISES AT 865 Congress Stores IN PORT MAINE myer Cope , being the comer of the premises at Stoff Congress St. in Portland, Maine hereby gives consent to the erection of a certain sign owned by wanter Consent to projecting over the public sidewalk from said premi. 98 as described in application to the Inspector of Buildings of Portlan , 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 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 1st day of Mivemille ,1946

Martin Faller Winess Owner

(L) LIMITED BUSINESS ZONF

APPLICATION FOR PERMIT TO ERECT Permit NO. 2184 SIGN OVER PUBLIC SIDEWALK OR STREET NOV

CHANN	Portl	and, Maine, November 1 1940
To the INSPEC The und walk or street i	ECTOR OF BUILDINGS, PORTLAND, ME. Idersigned hereby applies for a permit to erect the following in accordance with the Building Code of the City of Port	ing described sign extending over a public side- tland, and the following specifications:
	sin accordance with the Building Code of the Cay of the Say of the	Vithin Fire Limits? Dist. 110
Owner of build	865A Congress Street Iding to which sign is to be attached	Se Congress St.
Name and add	dress of owner of sign GARTIES RUBH, CO	Po-tland Telephone 3-1611
	- 33-00 Noon 184 MAIIL Diseas-12	<u>U.B</u>
Contractor 5	Tanuary I 1941	10/2/46. O.N. O.O.
When does cor	ontractor's bond expire? January 1, 1947 Information Concerning:	Building
		nedwood
	e eetom "	Horizontal 5
Electric?	Vertical dimension after erection	Any rigid frame? 7es
No. through b	nnection 3 Are they fastened unco	Size 1m
Minimum Cie	clear height above sidewalk or street 5.6n	
Maximum pr	projection into street.	Fee \$ 1.00
	Wells	y W. Allen
Quant	Signature of contractorBy:	y we was
\Gamma()		•

Docation 8 66 a Congressed

Owner Chyplagued

Dete of perhit

Dete of perhit

Final Inspn. **

NOTES

1/12/46- Perm

Commended to the supplied of the supplied

Deta 1/1/1/46

Permit inquiry complaint

To a fore duction

of the to 271 gol.

The folly interiories

oars, warning intivities and so that exceed 27 gals

The filling to 144 fever on the filling to 144 fever 27 gals

The filling to 144 fever on the filling to 144 fever 27 gals

of so policialists and also show a fire of period feet to perform and also show as free as fre



APPLICATION FOR PERMIT FOR

Portland, Maine, November 4, 1946. To the INSPECTOR OF BUILDINGS, routann, 30. The undersigned hereby applies for a permit to install the following coaching or percer equipment in access can be all and a file following color of the City of Portland, and the following specifications: Novement and address of owner of appliance (for Oppe, 885 Congress & Street). Listing Name and address Waldo Denemore, 1531 Congress & Street. Telephone 30-488 General Description of Work To install oll turning equipment in connection with existing stea.m heat. If heater, or fower by the first perfect in the connection of appliance and instance to wood or combustible material, from to pol appliance or easing top of furnece. Kind of fuel Minimum distance to wood or combustible material, from to pol appliance or casing top of furnece. From top of snotice pipe From front of appliance From sides or back of appliance. If gas fired, how vented? Name and type of lurner Esternoll Labeled by underwriters laboratories? Yes. Will operator be always in attendance? no Does oil supply line feed from top or bottom of man? Bottom Type of floor beneath burner. Generate the way are provided? Will operator be always in attendance? no Does oil supply line feed from top or bottom of man? Bottom Type of floor beneath burner. Generate the way are provided? Will a thank be more than five feet from any time? Yes. How many tanks five proofed? If COOKING APPLIANCE Location of appliance. Kind of fuel Type of floor beneath appliance. From front of appliance. From the five and the man? Yes. How many tanks five proofed? Will there be in charge of the above work a person copy percent of the control of appliance for the above work a person copy person for the control of a publication of a specific for a subscription of the above work a person copy person for the control of a		HEATING, COOKI	IG OR POWER EQUIPMENT	•
The undersigned hereby applies for a permit to install the following hereling, cooking or power equipment in accomment with the Lawar of Maine, the Building Code of the City of Portland, and the following specifications: Lecation . 883 Congress Street Use of Building Stores & Apts . No. Stories	`	Po	elland, Maine, November 4, 1946	
The undersigned hereby applies for a permit to install the following hereling, cooking or power equipment in accomment with the Lawar of Maine, the Building Code of the City of Portland, and the following specifications: Lecation . 883 Congress Street Use of Building Stores & Apts . No. Stories	r			
Location 863. Congress Street Use of Building Stores & Apts. No. Stories 3	1			wer eauibment in acco
It HEATER, OR POWER BOLLER TION NOT COMPLETED Location of appliance or source of heat If HEATER, OR POWER BOLLER TION NOT COMPLETED Location of appliance or source of heat If HEATER, OR POWER BOLLER TION NOT COMPLETED Location of appliance or source of heat If HEATER, OR POWER BOLLER TION NOT COMPLETED Location of appliance or source of heat If w. od, how protected? Minimum distance to wood or combustible material, from trp of appliance or casing top of furnace From sides or back of appliance Size of chinner fine Other connections to same flue Rated maximum demand per hour IF OIL BURNER Name and type of turner Labelled by underwriters' laboratories? Yell Will operator be always in attendance? no. Does oil supply line feed from top or bottom of tank? Bolton Type of floor beneath burner Onoret6 Location of oil storage Basement Number and capacity of tank It wo's 75-gallon tanks, will three-way varies be provided? Will all tanks be more than five feet from any flame? Yell. How many tanks fire proofed? IF COOKING APPLIANCE Location of appliance Kind of fuel From front of appliance Nimber and capacity of tank If wood how protected? Minimum distance to wood or combustible material from top of appliance From front of appliance From front of appliance From front of appliance Nimber and capacity of tank Miscellaneous Equipment for Special Information Miscellaneous Equipment for Special Information Miscellaneous Equipment for Special Information Will there be in charge of the above work a person compassed that the State and City requirements pertaining the observed? Yell. Will there be in charge of the above work a person compassed that the State and City requirements pertaining the observed? Yell.	a	ance with the Laws of Maine, the Building Co	le of the City of Portland, and the following specific	ations:
If HEATER, OR POWER BOLLER TION NOT COMPLETED Location of appliance or source of heat If HEATER, OR POWER BOLLER TION NOT COMPLETED Location of appliance or source of heat If HEATER, OR POWER BOLLER TION NOT COMPLETED Location of appliance or source of heat If HEATER, OR POWER BOLLER TION NOT COMPLETED Location of appliance or source of heat If w. od, how protected? Minimum distance to wood or combustible material, from trp of appliance or casing top of furnace From sides or back of appliance Size of chinners file Other connections to same flue Rated maximum demand per hour IF OIL BURNER Name and type of lurner Labelled by underwriters' laboratories? Yell Will operator be always in attendance? no Does of anyphy line feed from top or bottom of tank? Bottom Type of floor beneath burner Concreté Location of oil storage Basement Number and capacity of tank If wood floor protected? Will all tanks be more than five feet from any flame? Yell. How many tanks fire proofed? IF COOKING APPLIANCE Location of appliance Kind of fuel Minimum distance to wood or combustible material from top of appliance From front of appliance From front of appliance From front of appliance Other councefons to same flue Is hood to be provided? If so, how vented? Rated maximum demand per hour Miscellaneous Equipment or Repetitional for each additional heater, etc., in a function of the connection of the same flue Is hood to be provided? Amount of fee enclosed? \$1.50.0 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in a function of the same flue Signature of Installs Will there be in chirge of the above work a person compassed that the State and City requirements pertaining the observed? Jell.	т	Continu 863 Congress Street L	se of Building Stones & Apts. No. Storie	s 3 Asoc Build
General Description of Work To install	7.	Name and address of owner of appliance	ver Cope. 863 Congress Street	Existing
General Description of Work To installoll_burning_equipment_in_connection_with_existing_stea_m heat	. IN	restaller's name and address Waldo Densi	nore. 1531 Congress Street Telep	ohone 30-488
To install	. 11			
Location of appliance or source of heat			<u>-</u>	
Location of applicate or source of heat Type of floor beneath appliance If wo d, how protected? Kind of fuel Minimum distance to wood or combustible material, from tr p of appliance or casing top of furnace From top of smoke pipe From front of appliance From sides or back of appliance Size of chimney flue Other connections to same flue If gas fired, how vented? Rated maximum demand per Lour IF OIL BURNER Name and type of burner Easternoll Labelled by underwriters' laboratories? Jeg. Will operator be always in attendance? no Does oil supply line feed from top or bottom of tank? Botton Type of floor beneath burner Concrete Location of oil storage Basement. Number and capacity of tank 1.360 gallons If two 275-gallon tanks, will three-way valve be provided? Will all tanks be more than five feet from any flame? Jeg. How many tanks fire proofed? IF COOKING APPLIANCE Location of appliance Khul of fuel Type of floor beneath appliance From front of appliance From front of applications from front from front front from				
Location of appliance or source of heat	•••	•		
If we do, how protected? Minimum distance to wood or combustible material, from top of appliance or casing top of furnace From top of smoke pipe From front of appliance Size of chimney flue Other connections to same flue Rated maximum demand per hour IF OIL BURNER Name and type of burner Easternoll Will operator be always in attendance? no Does oil supply line feed from top or bottom of tank? Botton Type of floor beneath burner Concrete Location of oil storage Basement Number and capacity of tank 1206.gellloni If two 275-gallon tanks, will three-way valve be provided? Will all tanks be more than five feet from any flame? Yes. How many tanks fire proofed? IF COOKING APPLIANCE Location of appliance Kind of fuel Type of floor beneath appliance If wood, how protected? Minimum distance to wood or combustible material from top of appliance From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? Miscellaneous Equipment or Special Information Miscellaneous Equipment or Special Information Miscellaneous Equipment or Special Information Will there be in charge of the above work a person compts see that the State and City requirements pertaining the observed? Will there be in charge of the above work a person compts see that the State and City requirements pertaining the observed? Name of Instilled Signature of Instilled Amount of fee enclosed? Signature of Instilled Amount of requirements pertaining the observed? Will there be in charge of the above work a person compts see that the State and City requirements pertaining the observed? Name of Instilled Signature of Instilled Signature of Instilled		13. 11	INSPECTION NO	POMERTHE
Minimum distance to wood or combustible material, from tr p of appliance or easing top of furnace From top of smoke pipe From front of appliance From sides or back of appliance Size of chimney flue Other connections to same flue If gas fired, how vented? Name and type of burner Easternoll Labelled by underwriters' laboratories? Yes. Will operator be always in attendance? no Does oil supply line feed from top or bottom of tank? Bottor Type of floor beneath burner Concrete Location of oil storage Basement Number and capacity of tank LeGe.gallon If two 275-gallon tanks, will three-way valve be provided? Will all tanks be more than five feet from any flame? Yes. How many tanks fire proofed? IF COOKING APPLIANCE Location of appliance Kind of fuel Type of floor beneath appliance If wood how protected? Minimum distance to wood or combustible material from top of appliance From front of appliance From sides and back From top of smokepipe Size of chimney flue Other councetions to same flue Is hood to be provided? If gas fired, how vented? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Will there be in charge of the above work a person compt see that the State and City requirements pertaining the observed? Y.9.5. Will there be in charge of the above work a person compt see that the State and City requirements pertaining the observed? Y.9.5.				
From top of smoke pipe				
Size of chimney flue				
If gas fired, how vented?				
Name and type of burner				
Name and type of burner	I	It gas fired, how vented?		KI IKINI
Will operator be always in attendance?nc Does oil supply line feed from top or bottom of tank? Bottof Type of floor beneath burner Concreté Location of oil storage Basement Number and capacity of tank 1.275 Location of oil storage Basement Number and capacity of tank 1.266. gallon tanks, will three-way valve be provided? Will all tanks be more than five feet from any flame? yes How many tanks fire proofed? IF COOKING APPLIANCE Location of appliance Kind of fuel Type of floor beneath appliance If wood, how protected? Minimum distance to wood or combustible material from top of appliance From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? If gas fired, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? \$1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in s building at same time.) PROVED: Will there be in charge of the above work a person compt see that the State and City requirements pertaining the observed? \$1.00 for installation All the state and City requirements pertaining the observed? \$1.00 for section \$1.00 for section All the state and City requirements pertaining the observed? \$1.00 for section \$1.00 for secti			IF OIL BÜRNER	
Will operator be always in attendance?nc Does oil supply line feed from top or bottom of tank? Bottof Type of floor beneath burner Concreté Location of oil storage Basement Number and capacity of tank 1.275 Location of oil storage Basement Number and capacity of tank 1.266. gallon tanks, will three-way valve be provided? Will all tanks be more than five feet from any flame? yes How many tanks fire proofed? IF COOKING APPLIANCE Location of appliance Kind of fuel Type of floor beneath appliance If wood, how protected? Minimum distance to wood or combustible material from top of appliance From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? If gas fired, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? \$1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in s building at same time.) PROVED: Will there be in charge of the above work a person compt see that the State and City requirements pertaining the observed? \$1.00 for installation All the state and City requirements pertaining the observed? \$1.00 for section \$1.00 for section All the state and City requirements pertaining the observed? \$1.00 for section \$1.00 for secti				
Type of floor beneath burner Concreté Location of oil storage Basement. Number and capacity of tank. 1360. gelloni If two 275-gallon tanks, will three-way valve be provided? Will all tanks be more than five feet from any flame? yes. How many tanks fire proofed? IF COOKING APPLIANCE Location of appliance. Kind of fuel Type of floor beneath appliance. If wood how protected? Minimum distance to wood or combustible material from top of appliance. From front of appliance. From sides and back. From top of smokepipe. Size of chimney flue. Other connections to same flue. Is hood to be provided? If so, how vented? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION. MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION. Will there be in charge of the above work a person compets see that the State and City requirements pertaining the observed? yes.				
If two 275-gallon tanks, will three-way valve be provided? Will all tanks be more than five feet from any flame?	T	Type of floor beneath burner Concreté	***************************************	
If two 275-gallon tanks, will three-way valve be provided? Will all tanks be more than five feet from any flame?	L	Location of oil storageBasement.	Number and capacity of tank	1.500 gallon
Will all tanks be more than five feet from any flame? **\textit{y.e.s.}** How many tanks fire proofed?** IF COOKING APPLIANCE Location of appliance Kind of fuel Type of floor beneath appliance If wood how protected? Minimum distance to wood or combustible material from top of appliance From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? Rated maximum demand per bour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? \$1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in s building at same time.) Will there be in charge of the above work a person compt see that the State and City requirements pertaining the observed? \textit{J.9.6.}*.	Ì	If two 275-gallon tanks, will three-way valve	be provided?	
Location of appliance				
Location of appliance	•		T COOKING APPLIANCE	
If wood, how protected? Minimum distance to wood or combustible material from top of appliance From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If gas fired, how vented? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? \$1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in s building at same time.) PROVED: Will there be in charge of the above work a person coimpe see that the State and City requirements pertaining the observed? Nes.				,,
Minimum distance to wood or combustible material from top of appliance From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If gas fired, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? Amount of fee enclosed? Will there be in charge of the above work a person compessee that the State and City requirements pertaining there observed? Signature of Installer Signature of Installer MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Will there be in charge of the above work a person compessee that the State and City requirements pertaining there observed? Signature of Installer	L	Location of appliance Ki	nd of fuel	pphancephiance
From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? \$1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in so building at same time.) PROVED: Will there be in charge of the above work a person coinned see that the State and City requirements pertaining the observed? 1986. Signature of Installer Malada Amada.				
Size of chimney flue				
Is hood to be provided? If so, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? \$1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc.; in so building at same time.) PROVED: Will there be in charge of the above work a person compersee that the State and City requirements pertaining the observed? J.88.				
Amount of fee enclosed? \$1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in s building at same time.) PROVED: Will there be in charge of the above work a person compessee that the State and City requirements pertaining the observed? \$1.00 Signature of Installer \$1.00 Amount of the above work as person compessee that the State and City requirements pertaining the observed? \$1.00 Amount of the above work as person compessee that the State and City requirements pertaining the observed?				
Amount of fee enclosed? \$1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in s building at same time.) PROVED: Will there be in charge of the above work a person compe see that the State and City requirements pertaining the observed? Jes.				
Amount of fee enclosed? \$1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc.; in sometime.) Will there be in charge of the above work a person compessee that the State and City requirements pertaining the observed? "YSE. Signature of Installer Malana Canana.	1	•	_	
Amount of fee enclosed? \$1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in a building at same time.) Will there be in charge of the above work a person compe see that the State and City requirements pertaining the observed? "Y88"	.*	•		
Amount of fee enclosed? \$1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in s building at same time.) Will there be in charge of the above work a person compe see that the State and City requirements pertaining the observed? "Yes." Signature of Installer Malda Lamaman.	į		-	
Amount of fee enclosed? \$1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in subuilding at same time.) **Will there be in charge of the above work a person compete see that the State and City requirements pertaining the observed? **Y95** **Signature of Installer** **Additional for each additional heater, etc., in subuilding at same time.) **Will there be in charge of the above work a person compete see that the State and City requirements pertaining the observed? **Y95** **Signature of Installer** **Additional for each additional heater, etc., in subuilding at same time.)				
Amount of fee enclosed? \$1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc.; in subuilding at same time.) **PROVED:* Will there be in charge of the above work a person compete see that the State and City requirements pertaining the observed? "Yes." **Signature of Installer** **Malda Alamana** **Signature of Installer** **Alamana** **Signature of Installer** **Alamana** **Alamana** **Alamana** **Signature of Installer** **Alamana** **Alamana** **Alamana** **Alamana** **Alamana** **Signature of Installer** **Alamana** **Alamana** **Alamana** **Alamana** **Alamana** **Alamana** **Signature of Installer** **Alamana** **Alamanana** **Alamanananananananananananananananananana	•			
Amount of fee enclosed? \$1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc.; in something at same time.) Will there be in charge of the above work a person competed see that the State and City requirements pertaining the observed? "Yes." Signature of Installed Malda Landana.		•••••••••••		
Amount of fee enclosed? \$1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc.; in subuilding at same time.) Will there be in charge of the above work a person compessee that the State and City requirements pertaining the observed? "Y88"	. ••	* * *		
Amount of fee enclosed? \$1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc.; in subuilding at same time.) **PROVED:* Will there be in charge of the above work a person composee that the State and City requirements pertaining there observed? "Yes." **Signature of Installer* **Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc.; in subuilding at same time.) **Will there be in charge of the above work a person composee that the State and City requirements pertaining there observed? "Yes."	ś	- 194 T		=
Amount of fee enclosed? \$1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in subuilding at same time.) PROVED: Will there be in charge of the above work a person compessee that the State and City requirements pertaining there observed? "Yes."	a .			
building at same time.) PROVED: Will there be in charge of the above work a person compessee that the State and City requirements pertaining the observed? "Yes." Signature of Installer Malda Landana.	•	** ** * *******************************		
Will there be in charge of the above work a person coinge see that the State and City requirements pertaining ther observed? "Yes."			or one neater, etc., so cents additional for each addition	ional freater, etc., in
Will there be in charge of the above work a person compe see that the State and City requirements pertaining the observed?		Difficulty of the same content of the same con		· · · · · · · · · · · · · · · · · · ·
see that the State and City requirements pertaining the observed? Yes.	PRC	ÖVED:	·.]
observed? Y. 9.8. Signature of Installer Mald Landman			Will there be in charge of the above we	ork a person compe
Signature of Installer Malds Clansman		Etg. 1		* · · · · · · · · · · · · · · · · · · ·
		A COLOR		1 /
				$\rightarrow 1/$
		And the second of the second o		, /
			Wald A	in and
	凝點		of Installer Wash	1
THE PARTY OF THE P		INSPECTION COPINE	er (Verrape et	·哈·哈·普爾勒
		THE COUNTY OF A STATE OF THE ST	a detaile - To the constructional in English in the Construction of the Construction o	a a tupus senger telebah ni meli Sibusa selikubbah

| Approved NOTES Location 8 6 3 Congress of |
|---|----------------------------|
| | |
| | |
| | |