35-39 BIRCHWOOD DRIVE

	PERM	IT TO	INSTALL PLUMBING			
Date 10/17/67		ess Lation Fo	2. VI		NUMBER 1	7732
	Owne	er's Addr	ess: 249 Ocean Rouse Ro	and Cone	274 mailan41	. Vad
Portland Plumbing Inspector	Plum	oer: M. I	• Cunningham	Date	10/17	
By ERNOLD R. GOODWIN	NEW	REP'L.		NC		EE
App. First Insp.			SINKS			
Date Park			LAVATORIES			
			TOILETS			
By///			BATH TUBS			
App. Final Insp. }			SHOWERS			
THE CONTRACT STATES		ļ	DRAINS FLOOR	SURFACE		
Date			HOT WATER TANKS			,
By ERNOLD R. GOLDWIN	_1	(LGFH)	TANKLESS WATER HEAT	TERS	1	2.00
Type of Bldg.		<u> </u>	GARBAGE DISPOSALS			
Commercial		ļ	SEPTIC TANKS			
☐ Residential		ļ	HOUSE SEWERS			
Single		<u> </u>	ROOF LEADERS			
☐ Multi Family	·	ļ	AUTOMATIC WASHERS			
New Construction		 	DISHWASHERS			
Remodeling			OTHER			
		 				
•		L		TOTA	T. 7	2 00

Building and Inspection Services Dept.; Plumbing In

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Issued ... 1d -Portland, Maine October 17, , 19 67 To the City Electrician, Portland, Maine: The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications: (This form must be completely filled out - Minimum Fee, \$1.00) Owner's Name and Address Jordan & Hammond, 249 Ocean House, Road, C.E. Contractor's Name and Address Ballard Oil & Equipment Co. Tel. 135 Marginal Way Location Lot 9 Birchwood Drive Use of Building Residence Description of Wiring: New Work X...... Additions Alterations Alterations Wiring of high pressure gun type burner and controls..... Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet) No. Light Outlets Plugs Light Circuits Plug Circuits FIXTURES: No. Light Switches Fluor. or Strip Lighting (No. feet) SERVICE: Pipe Cable Underground No. of Wires Size METERS: Relocated Added Total No. Meters HEATING UNITS: Domestic (Oil) No. Motors Phase H.P. Commercial (Oil) No. Motors Phase H.P. Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.) Elec. Heaters Watts Miscellaneous Watts Extra Cabinets or Panels Transformers Air Conditioners (No. Units) Signs (No. Units) Ballard Oil & Equipment Co. Amount of Fee \$..... Signed L. W. Jordan DO NOT WRITE BELOW THIS LINE SERVICE GROUND GROUND REMARKS: INSPECTED BY 2w Halo

1 150

**

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

	- ·
	Permit No. 56 7 63 Issued Cel 43 1967 Portland, Maine () (A 2-3 , 1967
	Portland Maine () (A 23 1967
	To the City Electrician, Portland, Maine:
	The undersigned hereby applies for a permit to install wires for the purpose of conducting elec-
	tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications:
	(This form most be completely filled out — Minimum Fee, \$1.00)
	Owner's Name and Address Down Bron C Tel. 7994108 Location Sort O Burchword Dword of Building Durch.
	Number of Families/ Apartments Stores Number of £tories
	Description of Wiring: New Work Additions Alterations Alterations
7	Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)
50-0	No. Light Outlets
.	FIXTURES: No. Light Switches / 2 Fluor. or Strip Lighting (No. feet) SERVICE: Pipe Cable Underground No. of Wires Size
200	METERS: Relocated
	MOTORS: Number Phase H. P Amps Volts Starter
	HEATING UNITS: Domestic (Oil) No. Motors Phase H.P.
	Commercial (Oil)
	Electric Heat (No. of Rooms)
150	APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)
, -> 0	Elec. Heaters Watts
	Miscellancous Watts Extra Cabinets or Panels
	Transformers Air Conditioners (No. Units) Signs (No. Units)
	Will commence Cott 23 19 6.7 Ready to cover in Oct 24 1967 Inspection
	Amount of Fee \$ (4 5 /)
	Signed By M Munny
	DO NOT WRITE BELOW THIS LINE
	SERVICE METER GROUND
	VISITS: 1 8 4 5 6
	REMARKS:
	h 11 1
	INSPECTED BY The Head
	CG SED (OVER)

Date Issued 5/23/67 Portland Plumbing Inspector	Owner	ation Fo of Bldg o's Addr	A CONTRACTOR OF THE CONTRACTOR	ad, Gar	r NUMBER	
By ERNOLD R. GOODWIN	NEW	REP'L.	TYPE R. USTF		NO.	TFEE
			SINKS			
App. First Insp.			LAVATORIES			
Date RUC RU 1901			TOILETS			
By ERNOLD R. GOODWIN			BATH TUBS			-
CHILI PLUMETTO			SHOWERS			1
App. Final Insp.			DRAINS FLOOR	SURFAC	E	<u> </u>
Date SERNOTHER SCOOL			HOT WATER TANKS			
By ERNOTT R. GOODS			TANKLESS WATER HEAT	ERS		
Piliter 1 man.			GARBAGE DISPOSALS			
Type of Bldg.			SEPTIC TANKS			
□ Commercial .	1		HOUSE SEWERS		1	2.00
Residential '			ROOF LEADERS			
☐ Single			AUTOMATIC WASHERS			
☐ Multi Family			DISHWASHERS			
☐ New Construction			OTHER			
☐ Remodeling					<u> </u>	
			<u> </u>	(100	DTAL 1	2.00

Building and Inspection Services Dept.: Plumbing Inspection

FILL IN AND BIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

October 17, 1967

PERMIT ISSUED

O1099

Portland, Maine,
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
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 Lot 9 Birchwood Drive Use of Building Dwelling No. Stories 1 New Building Exposes." Name and address of owner of appliance Jordan and Hammond Inc, 249 Ocean House Rd.Cape Eliz.
Name and address of owner of appliance Installer's name and address Ballard Cil & Equipment Co.135 Marginalway Telephone
General Description of Work
To install Oil-rired forced hot water heating system.
IF HEATER, OR POWER BOILER
Location of applianceBasement
Minimum distance to burnable material, from top of appliance or casing top of furnace 3!
Minimum distance to burnable material, from top of appliance or casing top of furnace
From top of smoke pipe
Size of chimney flue
If gas fired, how vented?
Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? yes
IF OIL BURNER
Name and type of burner
Will operator be always in attendance? Does oil supply line feed from top or bottom of tank?bottom
Type of floor beneath burnerconcrete Size of vent pipe 1
Location of oil storage basement Number and capacity of tanks 275 gals.
Low water shut off No No
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 burners
IF COOKING APPLIANCE
Location of appliance
If so, how protected?
Skirting at bottom of appliance? Distance to combustible material from top of appliance?
From front of appliance From sides and back From top of smokepipe
Size of chimney flue
Is hood to be provided?
If gas fired, how vented?
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
·
and the second s
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same
building at same time.)
PROVED:
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
Ballard Oil & Equipment Company
3 300 Signature of Installar DVA Royalth Pardies Dallar & Di
Signature of Installer by Long all some Volumes of Signature of Installer by Signature

NOTES 1-30.68 Completed (COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupanting Location Lot 9 Birchwood Brive

January 30, 1969

Issued to Jordan and Hammond Inc.

249 (Wear House Road, Cape Elisabeth Me.

This is to exiting that the building premises, or part thereof, it the above location, built-altered—changed as to use under Building Permit No. 67/794, hus had final inspection, has been found to conform substantially 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

Entire

APPROVED OCCUPANCY

One family dwelling house.

Limiting Conditions:

This certificate supersedes certificate issued

(Date)

Notice: This certificate identifies lawful use of building or primises, and ought to be transferred from owner to owner when property changes hands. Cop, will be sure taked to owner to exceed the contract of the contract o

(Λ)	•		FOR PERM	4 1	PMIT ISSUED
1 1 1 1	B.O.C.A. U	SE GROUP			APR 16 1986
\mathcal{Y}	B.O.C.A. T	YPE OF CONSTRUCTION		1,1.5	
· ZQNING	LOCATION	POF	RTLAND, MAINE .	. APril 16, 1906	ty Of Portland
To the CHI	EF OF BUILD	ING & INSPECTION SERVICE	ES, PORTLAND, MA	INE	
i ne una equipment c	ersignea nereby (or change use in .	applies for a permit to erect, alte accordance with the Laws of the	r, repair, demolish, me State of Mains, the F	ove or install the follow	ving building, structure,
Ordinance of	of the City of Pa	rtland with plans and specifica	tions, if any, submitte	ed herewith and the f	ollowing specifications
LOCATION	N37. Bird	nwoni Drive		T-21 1	No. 1. He has been been also been been been been been been been bee
1. Owner's	name and addi	ess ichluiche EEchcer -	same	Tele	nhone arm nono 🤛
3. Contrac	tor's name and	essPeter Penny	ceck - Portland	Tele	phone
•••••		• • • • • • • • • • • • • • • • • • • •	. ,		No. of sheets and decided
Proposed us	se of building.	dwelling		N	o. ramilies 1
Material	.Banæ	ones Heat	Ctulo af warf	N	o. families
Other build	ings on same lot		style or roor	Kooi	ing
		s1 _e 000		Appeal Fees	\$
FIELD INS	PECTORMr.			Base Fee	25.00
	•	@ 775-5451		Late Fee	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		e.	,	TOTAL	\$
To consi	truct 14° x	20° open sun deck on r	ear of dwl.ling		The state of the s
· Frans.	l sheet of p	Ten 155 e '		Stamp of S	Special Conditions
	÷		\$		
04102					
	,	Separate permits are required b	1	•	
Is connection	n to be made to	this work?	If not, what is propose	sed for sewage?	
Is connection Has septic to Height avera Size, front . Material of the Kind of roof No. of chiant Framing Lut Size Girder Studs (outsi	ank notice been age grade to top dep foundation	this work? public sewer? sent? of plate th No. stories Thickness Rise per foot Material of chimneys Columns under girders rying partitions) 2x4-16" O. C.	Is any electrical work If not, whar is propos Form notice sent? Height average gradesolid or filled la s, topRoof coof lining CorneSize Bridging in every floo	sed for sewage? to highest point of und? cellar vering Kind of heat er posts Max. on cor and flat roof span 3rd	roof
ls connection Has septic t Height avert Size, front . Material of t Kind of roof No. of chikm Framing Lut Size Girder Studs (outsi Joists On cer Maxim	ank notice been age grade to top dep foundation	this work? public sewer? sent? of plate th No. stories Thickness Rise per foot Material of chimneys Dressed or full size? Columns under girders rying partitions) 2x4-16" O. C.	Is any electrical work If not, whar is propos Form notice sent? Height average gradesolid or filled la s, topBrider Corne Size Bridging in every floe 2nd 2nd	sed for sewage? to highest point of sind? cellar vering Kind of heat cr posts Max. on cor and flat roof span 3rd	fuel
Is connection Has septic to the	ank notice been age grade to top der foundation	this work? public sewer? sent? of plate th	Is any electrical work If not, whar is propor Form notice sent? Height average grade solid or filled la top bottor Corne Size Bridging in every floe 2nd 2nd ? GARAGE	sed for sewage? to highest point of and? eart cellar Weering Kind of heat Er posts Max, oncoor and flat roof span 3rd 3rd 3rd	roof h or rock? fuel Sill- enters over 8 feet, roof , roof , roof height?
Is connection Has septic to the theight average of the theight average of the theight average of theight average of theight average of theight	ank notice been age grade to top	this work? public sewer? sent? of plate th No. stories Rise per foot Dressed or full size? Columns under girders rying partitions) 2x4-16" O. C. Ist floor Ist floor asonry walls, thickness of walls IF A on same lot to be accomm	Is any electrical work If not, whar is propor Form notice sent? Height average grade solid or filled la top bottom Corne Size Bridging in every floe 2nd 2nd ? GARAGE nodated number	sed for sewage? to highest point of and? eart n cellar weering Kind of heat er posts Max, on cor and flat roof span 3rd 3rd 3rd	roof h or rock? fuel Sill- enters over 8 feet, roof , roof , roof height?
Is connection Has septic to the ight avera Size, front . Material of I Kind of roof No. of chiant Framing Lur Size Girder . Studs (outsing Joists in On cere Maxim If one story No. cars now Will automod APPROVA.	ank notice been age grade to top dep foundation	this work? public sewer? sent? of plate th	Is any electrical work If not, whar is propor Form notice sent? Height average grade solid or filled la top bottom Corne Size Bridging in every floe 2nd 2nd ? GARAGE nodated number	sed for sewage? to highest point of and? eart n cellar weering Kind of heat er posts Max, on cor and flat roof span 3rd 3rd 3rd	fuel
Is connection Has septic to the	ank notice been age grade to top dep foundation	this work? public sewer? sent? of plate th	Is any electrical work If not, whar is propos Form notice sent? Height average grade Solid or filled la Grade Grad	sed for sewage? to highest point of sind? eart means cellar Kind of heat Er posts Max. on cor and flat roof span 3rd 3rd 3rd r commercial cars to bored in the proposed MISCELLANEOU	fuel Sill- enters over 8 feet , roof , roof , roof height?
Is connection Has septic to the ight avera Size, front . Material of I Kind of roof No. of chiant Framing Lut Size Girder Studs (outsit	in to be made to ank notice been age grade to top	this work? public sewer? sent? of plate th	Is any electrical work If not, whar is propos Form notice sent? Height average grade Solid or filled la Grade Grad	sed for sewage? to highest point of and? cellar cellar cellar Kind of heat cer posts Max, oncor and flat roof span 3rd 3rd reommercial cars to be ored in the proposed MISCELLANEOU disturbing of any tree cellar arge of the above we te and City requirements	fuel fuel fuel fuel fuel fuel fuel fuel
Is connection Has septic to the ight avera Size, front . Material of I Kind of roof No. of chiant Framing Lut Size Girder . Studs (outsit	ank notice been age grade to top dep foundation	this work? public sewer? sent? of plate th	Is any electrical work If not, whar is propos Form notice sent? Height average grade Solid or filled la Soli	sed for sewage?	fuel
Is connection Has septic to the	ank notice been age grade to top dep foundation	this work? public sewer? sent? of plate th	Is any electrical work If not, whar is propor Form notice sent? Height average grade Solid or filled la Solid or filled la Solid or filled la Corne Size Bridging in every flo Ind	sed for sewage? to highest point of and? cellar cellar cellar Kind of heat cer posts Max, one or and flat roof span 3rd 3rd reommercial cars to be ored in the proposed MISCELLANEOU disturbing of any tree of ange of the above we we and City requirement.	fuel Sill- enters over 8 feet. roof , roof , roof building? so an a public street? rk a person competent ents pertaining thereto
Is connection Has septic to the	ank notice been age grade to top dep foundation	this work? public sewer? sent? of plate th No. stories Thickness Rise per foot Material of chimneys Columns under girders rying partitions) 2x4-16" O. C. 1st floor 1st floor 1st floor asonry walls, thickness of walls the Aon same of the thickness of walls DATE PLAN EXAMINER	Is any electrical work If not, whar is propor Form notice sent? Height average grade Solid or filled la Roof co Orne Size Bridging in every flo 2nd 2nd 2nd 2nd 3nd 3nd 3nd 4nd 4nd 4nd 4nd 4nd 4nd 4nd 4nd 4nd 4	sed for sewage? to highest point of and? cellar cellar cellar Kind of heat cer posts Max. one or and flat roof span 3rd 3rd reommercial cars to be ored in the proposed MISCELLANEOU disturbing of any tree of ange of the above wo te and City requirements. Phone	fuel Sill- enters over 8 feet. roof roof roof roof seaccommodated building? S on a public street? rk a person competent ents pertaining thereto

() ()

こうないかける 本とないとはいいなうだい