P24-226 GRADLEY CTRICET

SHAWADALKER

Full out *9208 Half out *92032 - Fbird cut *92038 \sim Fitth out *9205%

PERMIT TO INSTALL PLUMBING Address 226 Bradley St.

Address 126 Bradley St.

Installation For Methodist: Conference

Owner of Bidg Me Hams

Owner's Address Banns

Plumber Alan Bradley

NEW REPT SINKS Date April 16, 1974 Portland Plumbing Inspector By ERNOLD R GOODWIN App. First Insp. Residential

Residential

Residential

Residential

Residential

Residential

Residential

Residential

Residential Date . Date 5.00 BY Building and Inspection Services Dept.; Plumbing Inspection

CITY OF PORTLAND, MAINE Application for Permit to Install Wires Permit No. 32789 54/3./68 the City Electrician, Portland, Maine:

The undersigned hereby applies for a permit to install wires for the Purpose of the City of Portland, the Electrical Ordinance of the City of Portland, the Electrical Ordinance of the City of Portland, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, the Electrical Ordinance of the City of Portland, and I wire to install wires for the Purpose of conducting electrons. The undersigned hereby applies for a permit to install wires for the purpose of conducting electrical or the conducting of the City of Portland, the Electrical Ordinance of the E (This form must be completely filled out — Minimum Fee, \$1.00)

(This form must be completely filled out — Address Portland District Parsonage, Waxel Portland Maine

Owner's Name and Address Ballard Oil, 135 Marginal Residence

Contractor's Name and Address Ballard, Portlands Building Residence

Location 226 Bradley Street, Portlands Building To the City Electrician, Portland, Maine: Contractor's Name and Address Ballard Oil, 135 Marginal Warel. Portion Residence.

Number of Street, Portional Stores

Location 226 Bradley Apartments

Number of Families Description of Wiring: New Work X Additions Additions and Controls No of feen Pine Molding No of feen Rx Cable

Wiring Cable

Pine Cable Wiring of high Pressure gun type burner and controls (No. of feet)

No. Light Outlets Pipe Cable Plug Molding (No. of feet)

Plug Molding (No. of feet)

Plug Circuits

RX Cable Plug Circuits

Light Circuits

Fluor. or Strip Lighting (No. feet)

No. Light Oulets

Light Switches

Fluor. or Strip Lighting (No. feet) Flugs Light Circuits

Light Circuits

Fluor. or Strip Lighting (No. feet)

No. of Wires

Light Switches

Tinderground

Cable Number of ramines

Description of Wiring: New Work

Apartments Number of Families SERVICE: Pipe

Cable Added 1/8 Amps 3.0 Volus 115.

METERS: Relocated No. Motors

MOTORS: Number Domestic (Oil)

HEATING HNITS: Domestic Light Switches Underground Total No. Meters

Cable Added 10 Amos 3.0 Volts 125 MOTORS: Number 1 Phase 1 H.P. 1/8 Amps 3.0 Volts 115 Starter

No. Motors Phase H.P.

Commercial (Oil) No. Motors

Commercial (No. of Rooms)

Electric Heat (No. of Rooms) FIXTURES: No. SERVICE: Pipe Electric Heat (No. of Rooms)

Watts

Watts

Electric Heat (No. of Rooms)

Watts

Extra Cabinets or Panels ...

Extra Cabinets or Panels ...

Watts

Watts

Watts

Miscellaneous

Miscellaneous Air Conditioners (No. Units)

19 Inspection

19 Ready to cover in Realy to cover in Realy to cover in Real Police Ballard Oil & Equipment Co. Will commence 2.00. DO NOT WRITE HELOW THIS LINE INSPECTED BY TW Hale SERVICE ... VISITS: 1 REMARKS:

TOTAL NO. INSPECTIONS REMARKS: LOCATION BRANDI

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WIRING	
1 to 30 Outlets (including switches)	2.00
31 to 60 Outlets (including switches)	3.00
Over 60 Outlets, each Outlet (including switches)	.05
SERVICES	
Single Phase	2.00
Three Phase	4.00
MOTORS	
Not exceeding 50 H.P	3.00
Over 50 H.P	4.00
HEATING UNITS	
Domestic (Oil)	2.00
Commercial (Oil)	4.00
Electric Heat (Each Room)	.75
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dishwashers, etc. — Each Unit	1.50
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dishwashers, etc. — Each Unit TEMPORARY WORK (Limited to 6 months from date of permit)	
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dishwashers, etc. — Each Unit TEMPORARY WORK (Limited to 6 months from date of permit) Service, Single Phase	1.00
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dishwashers, etc. — Each Unit TEMPORARY WORK (Limited to 6 months from date of permit) Service, Single Phase	
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dishwashers, etc. — Each Unit TEMPORARY WORK (Limited to 6 months from date of permit) Service, Single Phase Service, Three Phase Wiring, 1-50 Outlets	1.00 2.00
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dishwashers, etc. — Each Unit TEMPORARY WORK (Limited to 6 months from date of permit) Service, Single Phase	1.00 2.00 1.00 .02
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dishwashers, etc. — Each Unit TEMPORARY WORK (Limited to 6 months from date of permit) Service, Single Phase Service, Three Phase Wiring, 1-50 Outlets Wiring, each additional outlet over 50 Circuses, Carnivals, Fairs, etc.	1.00 2.00 1.00 .02
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dishwashers, etc. — Each Unit TEMPORARY WORK (Limited to 6 months from date of permit) Service, Single Phase Service, Three Phase Wiring, 1-50 Outlets Wiring, each additional outlet over 50 Circuses, Carnivals, Fairs, etc.	1.00 2.00 1.00 .02
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dishwashers, etc. — Each Unit TEMPORARY WORK (Limited to 6 months from date of permit) Service, Single Phase Service, Three Phase Wiring, 1-50 Outlets Wiring, each additional outlet over 50 Circuses, Carnivals, Fairs, etc.	1.00 2.00 1.00 .02 10.00
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dishwashers, etc. — Each Unit	1.00 2.00 1.00 .02 10.00 1.00 2.00 2.00
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dishwashers, etc. — Each Unit TEMPORARY WORK (Limited to 6 months from date of permit) Service, Single Phase Service, Three Phase Wiring, 1-50 Outlets Wiring, each additional outlet over 50 Circuses, Carnivals, Fairs, etc. MISCELLANEOUS Distribution Cabinet or Panel, per unit Transformers, per unit	1.00 2.00 1.00 .02 10.00 1.00 2.00 2.00
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dishwashers, etc. — Each Unit	1.00 2.00 1.00 .02 10.00 1.00 2.00 2.00
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dishwashers, etc. — Each Unit TEMPORARY WORK (Limited to 6 months from date of permit) Service, Single Phase	1.00 2.00 1.00 .02 10.00 1.00 2.00 2.00
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dishwashers, etc. — Each Unit TEMPORARY WORK (Limited to 6 months from date of permit) Service, Single Phase	1.00 2.00 1.00 .02 10.00 1.00 2.00 2.00

Date Issued April 30,1968 Portland Plumbing Inspector	Addre Install Owne	ss 21 ation For r of Bldg r's Addre	: fortland Matric	it Parsonag	UMBER 18270
By ERNOLD R. GOODWIN	NEW	REP'L.		NO	FEE
App. First Insp. Date By EDNOLD R. GOODWIN CHIEF FLOW GOODWIN Residential New Construction Remodeling	1		SINKS LAVATORIES TOILETS BATH TUBS SHOWERS DRAINS FLOOR HOT WATER TANKS TANKLESS WATER HEA GARBAGE DISPOSALS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS AUTOMATIC WAS HERS DISHWASHERS OTHER		\$2.00
				TOTA	T \$3.00

Building and Inspection Services Dept.; Plumbing Inspection

FILL IN AND SIGN WITH INK



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, April 30 1968

PEHAII ISSUEII

CITY of PORTLAND

the INSPECTOR OF BUILDINGS The undersigned hereby applies f ce with the Laws of Maine, the Building	S, PORTLAND, ME. [or a permit to install	the following heating, cooking or p f Portland, and the following speci	ower equipment in fications:	accord-
e with the Laws of Maine, the Building	ng Coas of the city of	Description of Stor	ries 2 New !	Building
me and address of owner of applianc	, Use of Building	DWelling No. 3to	adley St.	ing
ation	cePor:tlandDi	strict Farsonage ,220	autogmaa	
ne and address of owner of appliance taller's name and addressBall.	ard Ott		lephone	
	Manager 1 Dagger	intion of WOLK		
Oil-fired steam boi	ler (replacement)			
install Oil-fired Steam box		***************************************		
		- CITED DOLL ED	nene	
cation of appliance Basement.	Any burnable m	d evelope or beneath!		**************
so, how protected?		Kind of fuel?		
so, how protected? ininum distance to burnable materia	. f ton of applicable		٠	
nimum distance to burnable materia	il, from top of appliant	61 From sides or has	ck of appliance	*************
om top of smoke pipe	RIOM Mont or abbure.	none		
of chimney flue 8x12	Other connections to	same flue	ad nor hour	
ze of chimney flue8x12 gas fired, how rented?	********* ******* *** ** * * * * *	Rated maximum deman	na het noar :	
gas fired, how wented?	the appliance to insure	proper and safe combustion? Yes	*******	
all sufficient tresh air be supplied to t		DITOMED		
ame and type of burner Waynge-		, BURNER	ers' laboratories?	yes
ame and type of burner Waynge-	guntype	Labelled by underwrite	bot	tom
ame and type of burner in attendance	? Does of	I supply line feed from top or bott	om of tank?	
Vill operator be always in attendance ype of floor beneath burner	concrete	Size of vent pipe 上土!!	4 .	*
of Goog beneath Diffict			ンソラ モメエンし	1115
ocation of oil storage	indigential	Miller	No	
ocation of oil storage	res Make	Sharalam at a		
ow water shut off	from any flame? yes			
Will all tanks be more than five feet f Total capacity of any existing storage	e tanks for furnace bu	rners		•••••
Location of appliance			or beneath?	
Location of appliance		Height of Legs, if ar	ıy	
If so, how protected?	******** ******** ** * ****** * ***	t with material from ton	diance?	
If so, how protected? Skirting at bottom of appliance?	Distance t	o combustible material from top	okenine .	
Skirting at bottom of appliance? From front of appliance	From sides and	back Prom top	Onepape	
From front of appliance	Other connections	to same flue		***************************************
Size of chimney fine	If so, hov	vented? Force	d or gravity?	*********
Size of chimney flue	11 30, 110	Rated maximum de	mand per hour	
ma a thumanamend?				
MISCELL	ANEOUS EQUIPM	MENT OR SPECIAL INFORM	ATION	
· · · · · · · · · · · · · · · · · · ·		***		
***************************************	··· ··································		*************	

*******************************		********* ****** *********************		.,

	/é0.00 fan one hes	ter, etc., \$1.00 additional for each	n additional heater	r, etc., in same
Amount of fee enclosed? 2.00.	. (\$2.00 for one nea			
building at same time.)				
PROVED:		Will there be in charge of the a	above work a perso	on competent to
nk 4-30.	-68 MI	Will there be in charge of the	aujeamonte nartair	ing thereto are
001		see that the State and City re	quitements pertan	
		observed? yes		
***************************************		Pallard Of	11 & Equipment	company
			$\mathcal{U}()$	Da . "
		by: / Dillas NIC (D)	1. Ja	Kell
s 300 ·	·Signature of Instal	ler		_/ 3
INSPECTION COPY	•		(/	م م
INSPECTION COLL				/ / //

福存率

15314 PERMIT NUMBER PERMIT TO INSTALL PLUMBING PORTLAND HEALTH DEPT. PLUMBING INSPECTION TOTAL & \$6.00

	No. of the second secon	
PERMIT TO IN	STALL PLUMBING	- E the matter of the state of
Date	Address me -	154 13
Portland Plumbing	Owner of Bldg of	PERMIT NUMBER
Inspector By E.F. Goodedn	Address: In health	selve
App. First Insp.	TESTY MENT	ate: 7/34,65
Date 7//5/65	SINKS LAVATORIES TOILETS	No. Fee
App. Inal Insp.	RATH TING	
Date 7/15/65	DRAINS	
BERNOLD R. GOODWIL	HOT WATER TANKS TANKLESS WATER HEATERS	
COmmercial Indector	GARBAGE GRINDERS SEPTIC TANKS HOUSE SEWERS	
Single Mingle	ROOF LEADERS AME, UNOTERADINO	
New Construction Remodeling	- Simple on the	T 3.00
	HEALTH DEPT. PLUMBING INSPECTION T	
	PLUMBING INSPECTION T	OTAL 2.30

Owner Jam Address /// Owner Address DATE REMARKS

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 54/25
Issued
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 Powland
(This form must be completely filled out — Minimum Fee, \$1.00) Owner's Name and Address
Signed Treat Workson
RVICE
INSPECTED BY 7W Hertu:

LOCATION $\partial g_{\mathcal{C}} \mathcal{A} d = \int \mathcal{S}_{\mathcal{C}} \mathcal{S}_{\mathcal{C}} d = \int \mathcal{S$

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WIRING	0.00
1 to 30 Outlets (including switches)\$	2.00
31 to 60 Ouclets (including switches)	3.00
31 to 60 Outlets (including switches) Over 60 Outlets, each Outlet (including switches)	.05
(Fach twelve feet or fraction thereof of fluorescent lighting or	
any type of plug molding will be classed as one outlet).	
SERVICES	
Single Phase	2.00
Three Phase	4.00
MOTORS	
Not exceeding 50 H.P.	3.00
Over 50 H.P.	4.00
Domestic (Oil)	2.00
Commercial (Oil)	4.00
Electric Heat (Each Room)	.75
Electric Fleat (Each Room)	
APPLIANCES	
Ranges, Cooking Tope, Ovens, Water Heaters, Disposals, Dish-	1.50
washers, etc. — Each Unit	1.00
TEMPORARY WORK (Limited to 6 months from date of permit)	
Service, Single Phase	1.00
Service, Three Phase	2.00
Service, Single Phase Service, Three Phase Wiring, 1-50 Outlets	1.00
Titleien and editional outlet over bil	٠٠٠ الم
Circuses, Carnivals, Faire, etc.	10.00
MISCELLANEOUS	
Distribution Cabinet or Panel, per unit	1.00
Transformers, per unit	2.00
Air Conditioners, per unit	4,00
Signs, per unit	2.00
ADDITIONS	
5 Outlets, or less	1.00
Over 5 Outlets, Regular Wixing Rates	
Attended and and and and and and and and and an	

FILL IN COMPLETELY AND SIGN WITH INK

PERMIT ISSUED Porn (t No. 110)



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, June 81, 1341

To the INSPECTOR OF BUILDINGS, PORTLANL, Mr.

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Luws of Maine, the Building Code of the City of Portland, and the following specifications:

70 LL Name and address of owner of appliance newstees of Portion of Work

Installer's name and address - 355 Cumberland Description of Work

To install West Building (Steam Heating System)

(Steam Heating System)

Company of Many System

Compan Kind of F MANAGER WAVEN IF HEATER, POWER BOILER OF COOKING DEVICE Is appliance or source of heat to be in cellar? YOS If not, which story Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, _____from front of appliance______from sides or back of appliance_ Size of chimney flue _____Other counsctions to same flue_ Name and type of burner Gilbargo GBS _____Labeled and approved by Under writers' Laboratories?__Ves from top of smoke pipe Will all tanks be more that seven feet from any flame? Yes How many tunks fireproofed. Amount of fee enclosed? \$1.00 (\$1.00 for one heater the file cents additional heater the file of Installer Manager Oil Burner Division

INSPECTION COPY

