

)	Date Issued 1-29-30 Portland Plumbing Inspector	Owne	ation For of Bldg	one family David Jenkine Buse	RMIT NUMBE	R 202
	By ERNOLD R. GOODWIN	NEW	REP'L.	larles Blake-41 Pleas :	mt Noves	1,-29-5
	App. First Insp.		ЖЖ	SINKS LAVATORIES		2.00
	App. Final Tibb. App. Final Tibb. Part Control of the Control of	11/14	1	TOILETS		
	يز. By	C(1) 108		BATH TUBS		
	App. Final Jinsp. Q	"HSP"		SHOWERS		
	The rund map.	VIO			FACE	
	Date Co. Or string			HOT WATER TANKS		
	By Extends		<u> </u>	TANKLESS WATER HEATERS		
	Type of Bldg.			GARBAGE DISPOSALS		2.00
	Commercial	ļ	ļ	SEPTIC TANKS		1
	Residential		<u> </u>	HOUSE SEWERS ROOF LEAVERS		
شنو	Single		 	AUTOMATIC WASHERS		
)	Multi Family			DISHWASHERS	1	2:00
A.	☐ New Construction		-3KX	OTHER		2.00
	Remodeling		ļ	bare fe	98	3.0
		,——	<u> </u>		TOTAL	11.

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CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 359
Issued
Portland Maine 3 / 29/ 3
- o the Chy Electrician, Portland, Maine:
The undersigned he.eby 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 Linny Jenkins 25 Concord 31 Tel. 773-13/6 Contractor's Name and Address Stanley Porinton Stanny Bank Rd. Tel. 799-1000 Location Sorte Hand. 25 Concord Use of Building Residence Number of Families
Apariments Stores Manufactured
Description of Wiring: New Work Additions Alterations
Pipe Cable Metal Mol ng BY Cable Di accessor
Plug Molding (No. of feet)
Light Circuits Plug Circuits
Hillon on Carty I'll the
SERVICE: Pipe Cable Underground No. of Wires 3 Size 2
Morrows Added Total No. Meters
MOTORS: Number Phase H. P. Amps Volts Starter
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.) Watts
127 11
Transformers Air Country Count
Will commence 19 Ready to cover in 19 Ready to cove
Amount of Fee 3,50 Ready to tover in 19 Inspection 19. Will Carl
Signed Starley R. Puriton
DO NOT WRITE BELOW THIS LINE
SERVICE METER
VISITS: 1
7 8 9 10
INSPECTED BY

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WIRING \$	2.00
WIRING 1 to 50 Outlets	3.00
	.05
	, "
to a function thereof (it illustrates the	1857
(Each twelve teet of fraction thereof as one outlet). any type of plug molding will be classed as one outlet).	*
•	4.5
	2.00
Single Phase	4.00
Single Phase	
MOTORS	3.00
MOTORS Not exceeding 50 H.P.	4.00
Not exceeding 50 H.P	1.00
HEATING UNITS	2.00
Domestic (Oil)	4.00
Domestic (Oil) Commercial (Oil) Electric Heat (Each Room)	.75
Plantin Heat (Fach Room)	•
APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit	
APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit	1.50
APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit	. 1.50
APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit MISCELLANEOUS Temporary Service, Single Phase	. 1.50
APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit MISCELLANEOUS Temporary Service, Single Phase Temporary Service, Three Phase	. 1.50 . 1.00 2.00 10.00
APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit MISCELLANEOUS Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc.	. 1.50 . 1.00 2.00 10.00 . 1.00
APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit MISCELLANEOUS Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc. Meters, relocate	. 1.50 . 1.00 2.00 10.00 1.00
APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit MISCELLANEOUS Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc. Meters, relocate Distribution Cabinet or Panel, per unit	. 1.50 . 1.00 . 2.00 . 10.00 . 1.00 . 1.00
APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit MISCELLANEOUS Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc. Meters, relocate Distribution Cabinet or Panel, per unit Transformers, per unit	. 1.50 . 1.00 . 2.00 . 10.00 . 1.00 . 1.00
APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit MISCELLANEOUS Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc. Meters, relocate Distribution Cabinet or Panel, per unit Transformers, per unit	. 1.50 . 1.00 . 2.00 . 10.00 . 1.00 . 1.00
APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit MISCELLANEOUS Temporary Service, Single Phase Temporary Service, Three Phase Gircuses, Carnivals, Fairs, etc. Meters, relocate Distribution Cabinet or Panel, per unit Transformers, per unit Air Conditioners, per unit Signs, per unit	. 1.50 . 1.00 . 2.00 . 10.00 . 1.00 . 1.00
APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit MISCELLANEOUS Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc. Meters, relocate Distribution Cabinet or Panel, per unit Transformers, per unit Air Conditioners, per unit Signs, per unit	1.50 1.00 2.00 10.00 1.00 1.00 2.00 2.00
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Location, ownership and detail must be correct, complete and legible. Separate application required for every building. Plans must be filed with this application

APPLICATION FOR PERMIT TO BUILD

(3D CLASS BUILDING)

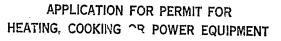
October 11,1921 _19 Portland, Me.,

То тне	;						•••
ਚ	INSPECTOR	OF BUILDINGS					
Location	25.29 101-4	The undersigned Specifications:— Concord Road					
Name of owner	is ?	Curiberland R	88.LTV CO		307 ***	—Wd.	8
= - rame of meenani	C 15 /	UWngr					
Name of architec	t is '						
Proposed occupar	cv of building	(nurnose) 2 dwell	ina	··· ,, ··			
If a dwelling or	tenement hone	(purpose)? dwell					
Size of lot, No. of	feet front?	tory ?					
Size of building	No. of feet from	; No.	of feet rear?		-: No. of fe	et deep?.	
No. of stories, f	ront? 13	; No.	of feet rear?	28ft	-; No. of fe	et deep}_	30ft
No. of feet in hear Distance from lot	lines front)	ean grade of street	to the highest p	part of the ro	of?	20ft	
Firestop to be use	ed? VAS	reet; sid	e /1	feet; side? _		fret: ran-	>
Will the foundation	n be letted on s						
If on piles No. o	t ne raid on 65	arth, rock or piles?				-	
If on piles, No. o Diameter, top of?	rows (distanc	e on centres?_		lengtl	of?	
Size of pasts 3 4xf	Studding	2x4 16 0 C s	diameter, bo	ottom of?			
	- ouxiling	A=4	TITE ATO NO	or Kartor	8 2x6 16	0 C i	Ginler6x8
8							
O. C. " "	ers lst floor_	, 2	d	3d			
Span " "	****						
				,''			
Braces, how put is Building, how fran	n /					,	
Building, how fran Material of found:	ned ?					-	
Material of found: Underpinning, mate	ation ? CONCRE	tethickness	of? _ 12in	laic	i with mor	+a=)	
Underpinning, mate Will the roof be fla	rial of?_conc	rete_blocksheig	tht of ?	t	hickness o		* 1
Will the roof be fla Will the building b	t, pitch, mans	ard, or hip?p	itch	Material of	roofin ~ 2	5)E	he7+
Will the building b Will the building co	e heated by ste	am, furnaces, stove	s, or grates?8te	eem ,	-1 garroot 0 44 1177		Wed
Will the building co	inforvi to the i	equirements of the	: law?	уев	will the III	es be line	1 ?
				nlaced ?			
feans of egress?				- Praced!			
							······································
If the buildin	g is to be oc	enpied as a Ten	ement House	e, dive the	£.11		_
That is the height	of celler or be	doment 2		~, m. , c the	10110W11	12 Parti	enlors
What is the height of the cle	er he dit it s	sement (
		rat story r	second	12			
	egress is 55	provided 1-					
stimated C		Scu	ttle and steplad	der to roof?	<u> </u>		
armated Cost,	Sidn-4						
3500.	SIRRUTTURE	or owner or au	hor-	12.6	1.	10	. >
	1204 =	nnraganta/:					
¢ .	ized r	epresentative,	Address.	under	Q1,41	100	ally
Vhat will be the cie tate what means of stimated Cost,	Signature	of owner or an	ttle and steplad				

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OB 825

FILL IN AND SIGN WITH IN



MAY 24 1949

CITY of PORTLAND

Portluna, Maine, May 20, 1949

Location 25 Concord St. Use of Building Dwalling No. Stories 2 Nor-Recibility Name and address of owner of appliance Mrs. Mari on E. Lynch	To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to install the following heating, cooking or ance with the Laws of Maine, the Building Code of the City of Portland, and the following specific	power equip	ment in occord-
General Description of Work To install _One_Fally_Automatic_Oll_Burner_in_connection_vith_existing_stosm_heating_syst IF HEATER, OR POWER BOILER Location of appliance or source of heat	Location 25 Concord St. Use of Building Dwelling No Ste	nries O	New Building Existing "
General Description of Work To install One Fully Automacia. Oil Burner in connection with existing steam heating system IF HEATER, OR POWER BOILER Location of appliance or source of heat Type of floot beneath appliance. If wood, how protected? Kind of fuel Minimum distance to wood or combustible material, from top of appliance or casing top of furnace From top of snoke pipe. From front of appliance — From sides or back of appliance Size of chimney Fue Other connections to same flue. If gas fired, how vented? Rated maximum demand per hour IF OIL BURNER Name and type of burner Ballard, AXR3S Labelled he underwriter's laberatories? Yes Will operator be always in attendance? 10. Does oil upply line feed from top of bottom of tank? Bottom Type of floor beneath burner Cament. Location of oil storage Bassment Number and capacity of tanks 1 - 275 If two 275-gallon tanks, will three-way valve be provided? Will all tanks be more than five feet from any flame? 1998 How many tanks fire proofed? 110ne 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 Step of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION RECEIVED MAY -21-1949 EFF. of 210°C, INSP. CIT' of PARTLANO. Will there be in charge of the above work a pero-a competent to see that the State and City requirements pertaining thereto are see that the State and City requirements pertaining thereto are see that the State and City requirements pertaining thereto are see that the State and City requirements pertaining thereto are see that the State and City requirements pertaining thereto are	Installer's name and address Ballard Oil & Equipment Co.	. 9_'	1 001
IF HEATER, OR POWER BOILER Location of appliance or source of heat Type of floot beneath appliance If wood, how protected? Minimum distance to wood or combustible material, from top of appliance or casing top of furnace From top of snoke pipe. From front of appliance. From sides or back of appliance Size of chimney fue Other connections to same flue If gas fired, how vented? Rated maximum demand per hour IF OIL BURNER Name and type of burner Ballard, 4XR3S Labelled handerwriter's labaratories? Yes Will operator be aiways in attendance? Does oil upply line feed from top or bottom of tank? Bottom Type of floor beneath burner Cament Location of oil storage Bassment Number and capacity of tanks 1 - 275 If two 275-gallon tanks, will three-way valve be provided! Will all tanks be more than five, feet from any flame? 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 hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION RECEIVED MAY 21-1949 EPT. Of 210's, INFP. GIT or 210's, INFP. GI		Mone£.T.	T22T
IF HEATER, OR POWER BOILER Location of appliance or source of heat	To install One Fully Automatic Oil Burner in connection with exist	ing steam	heating system
Minimum distance to wood or combustible material, from top of appliance or easing top of furnace From top of smoke pipe. From top of smoke pipe. From top of smoke pipe. From sides or back of appliance From sides or back of appliance and summer stands from top or back of appliance and summer stands from top or back or stanks and stanks	IF HEATER, OR POWER BOILER		
Minimum distance to wood or combustible material, from top of appliance or easing top of furnace From top of smoke pipe. From top of smoke pipe. From top of smoke pipe. From sides or back of appliance From sides or back of appliance and summer stands from top or back of appliance and summer stands from top or back or stanks and stanks	Location of appliance or source of heat	appliance	
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 From sides or back of appliance Size of chinney fue Other connections to same flue If gas fired, how vented? Rated maximum demand per hour IF OIL BURNER Name and type of burner Ballard, 4XR3S Labelled by underwriter's laboratories? Yes Will operator be always in attendance? No. Does oil upply line feed from top or bottom of tank? Bottom Type of floor beneath burner Coment Location of oil storage Basement Number and capacity of tanks 1 - 275 If two 275-gallon tanks, will three-way valve be provided? Will all tanks be more than five feet from any flame? Sas. How many tanks fire proofed? None Total capacity of any existing storage tanks for furnace burners Notice If COOKING 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 chinney flue Other connections to same flue Is hood to be provided? If so, how vented? Kated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION RECEIVED Miny of 210% MeP. CITY OF PERTLANO Will there be in charge of the above work a pen-in competent to see that the State and City requirements pertaining thereto are	If wood, how protected?	Cind of fuel	
From top of smoke pipe. From front of appliance. From sides or back of appliance Size of chimney fue Other connections to same flue Rated maximum demand per hour. If oil burner Rated maximum demand per hour. IF OIL burner Name and type of burner Ballard, 4XR3S Labelled by underwriter's laboratories? Yes Will operator be always in attendance? 10. Does oil upply line feed from top or bottom of tank? Bottom Type of floor beneath burner. Compant Number and capacity of tanks 1 - 275 If two 275-gallon tanks, will three-way valve be provided. Will all tanks be more than five feet from any flame? Jos. How many tanks fire proofed? 1000 IF COOKING 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 hour. MISCELS-ANEOUS EQUIPMENT OR SPECIAL INFORMATION RECEIVED MAY 21-1949 EXPLOYED. Amount of fee enclosed? \$2.00. (\$2.00 for one heater, etc., 50 c. nts additional for each additional heater, etc., in same building at same time.) Will there be in charge of the above work a percon competent to see that the State and City requirements pertaining thereto are	Minimum distance to wood or combustible material, from top of appliance or casing top of furn	nace	
Size of chimney flue Other connections to same flue If gas fired, how vented? IF OIL BURNER Name and type of burner Ballard, 4XR3S Labelied by underwriter's lab-ratories? Yes Will operator be aiways in attendance? 10. Does oil upply line feed from top or bottom of tank? Bottom Type of floor beneath burner . Coment Location of oil storage Basement Number and capacity of tanks 1 - 275 If two 275-gallon tanks, will three-way valve be provided. Will all tanks be more than five feet from any flame? yss. How many tanks fire proofed? 11016 Total capacity of any existing storage tanks for furnace burners 10206 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 MISCELY-ANEOUS EQUIPMENT OR SPECIAL INFORMATION RECEIVED MAY 21-1949 FEPT. Of 210'G. INGP. CHYOF. PRILIAND. Amount of fee enclosed? \$2.00.(92.00) for one heater, etc., 50 c. nts additional for each additional heater, etc., in same building at same time.) Will there be in charge of the above work a pen on competent to see that the State and City requirements pertaining thereto are	From top of smoke pipe From front of appliance From sides or back of	appliance	
Name and type of burner Ballard, 4XR3S Labelled by underwriter's laburatories? Yes Will operator be always in attendance? 10. Does oil upply line feed from top or bottom of tank? Bottom Type of floor beneath burner. Coment. Location of oil storage Basement Number and capacity of tanks 1 - 275 If two 275-gallon tanks, will three-way valve be providedi. Will all tanks be more than five feet from any flame? yes How many tanks fire proofed? 11000 Total capacity of any existing storage tanks for furnace burners 11010 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 chinmey flue Other connections to same flue Is hood to be provided? If so, how vented? If gas fired, how vented? Kated maximum demand per hour MISCELY-ANEOUS EQUIPMENT OR SPECIAL INFORMATION RECEIVED MAY 21-1949 EEPT. Of 210°C. NEP. CHYOF PERTLAND: Will there be in charge of the above work a pen-in competent to see that the State and City requirements pertaining thereto are	Size of chimney fueOther connections to same flue		
Name and type of burner Ballard, 4XR3S Labelled by underwriter's laboratories? Yes Will operator be always in attendance? DQ Does oil upply line feed from top or bottom of tank? Bottom Type of floor beneath burner. Gement Number and capacity of tanks 1 - 275 If two 275-gallon tanks, will three-way valve be provided: Will all tanks be more than five feet from any flame? _ges_ How many tanks fire proofed?	If gas fired, how vented? Rated maximum demand p	er hour	***************************************
Will operator be always in attendance?D. Does oil upply line feed from top or bottom of tank? Bottom Type of floor beneath burner . Coment Location of oil storage Basement Number and capacity of tanks 1 - 275 If two 275-gallon tanks, will three-way valve be provided: Will all tanks be more than five feet from any flame? _g.s. Howany tanks fire proofed?	IF OIL BURNER		
Will operator be always in attendance?D. Does oil upply line feed from top or bottom of tank? Bottom Type of floor beneath burner . Coment Location of oil storage Basement Number and capacity of tanks 1 - 275 If two 275-gallon tanks, will three-way valve be provided: Will all tanks be more than five feet from any flame? _g.s. Howany tanks fire proofed?	Name and type of burner Ballard, 4XR3S Labelled by underwriter's l	alwratorios?	Yes
Type of floor beneath burner. Sement: Location of oil storage Basement: Number and capacity of tanks 1 - 275 If two 275-gallon tanks, will three-way valve be provided: Will all tanks be more than five feet from any flame? \$\sqrt{9.8}\$ How many tanks fire proofed? 11000 Total capacity of any existing storage tanks for furnace burners 10000 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 hour MISCELY-ANEOUS EQUIPMENT OR SPECIAL INFORMATION RECEIVED MAY 21-1949 FEPT. Of 210'C, INSP. CITY OF PRILAND. Amount of fee enclosed? \$2.00 (\$2.00 for one heater, etc., 50 c. nts additional for each additional heater, etc., in same building at same time.) Will there be in charge of the above work a percon competent to see that the State and City requirements pertaining thereto are	Will operator be always in attendance? Does oil upply line feed from top or bottom	antitationesi antitation	Bottom
Location of oil storage Basement Number and capacity of tanks 1 - 275 If two 275-gallon tanks, will three-way valve be provided! Will all tanks be more than five feet from any flame? 39.5 How many tanks fire proofed? 10.009 Tote! capacity of any existing storage tanks for furnace burners 10.009 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 chinmey flue Other connections to same flue Is hood to be provided? If so, how vented? Rated maximum demand per hour MISCELY-ANEOUS EQUIPMENT OR SPECIAL INFORMATION RECEIVED MAY 21-1949 FEPT. Of 210'G. INSP. CITY OF PERILAND. Amount of fee enclosed? \$2.00 (\$2.00 for one heater, etc., 50 c. nts additional for each additional heater, etc., in same building at same time.) Will there be in charge of the above work a percon competent to see that the State and City requirements pertaining thereto are	Type of floor beneath burner Cement	or tank:	
If two 275-gallon tanks, will three-way valve be provided: Will all tanks be more than five teet from any flame? \$9.8. How many tanks fire proofed? 10009 Tote: capacity of any existing storage tanks for furnace burners 10009 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 hour MISCELY ANEOUS EQUIPMENT OR SPECIAL INFORMATION RECEIVED MAY 21-1949 FEPT. of Filtric, NEP. CITY OF PERTLAND. Amount of fee enclosed? \$2.00 (\$2.00 for one heater, etc., 50 c. nts additional for each additional heater, etc., in same building at same time.) Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are	Location of oil storage Basement Number and capacity of tanks	1 - 27	75
Will all tanks be more than five feet from any flame? \$9.8. How many tanks fire proofed? NONE Total capacity of any existing storage tanks for furnace burners NONE 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 Other connections to same flue Is hood to be provided? If so, how vented? If gas fired, how vented? Rated maximum demand per hour MISCELYANEOUS EQUIPMENT OR SPECIAL INFORMATION RECTIVED MAY 21-1949 EFFT. Of SID'S, INSP. CITY OF PERILAND. Amount of fee enclosed? \$2.00 (\$2.00 for one heater, etc., 50 c. nts additional for each additional heater, etc., in same building at same time.) Will there be in charge of the above work a pera on competent to see that the State and City requirements pertaining thereto are	If two 275-gallon tanks, will three-way valve be providedi	*****************************	
Total capacity of any existing storage tanks for furnace burners 10016 IF COOKING APPLIANCE Location of appliance Kind of fuel Type of floor beneath appliance If wood, how protested? 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 hour MISCELY-ANEOUS EQUIPMENT OR SPECIAL INFORMATION RECEIVED MAY 21-1943 EFPT. OF BIDIG. INFO. CITY OF PERILAND. Amount of fee enclosed? \$2.00 (\$2.00 for one heater, etc., 50 c nts additional for each additional heater, etc., in same building at same time.) Will there be in charge of the above work a pera on competent to see that the State and City requirements pertaining thereto are	Will all tanks be more than five teet from any flame?	? none	}
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 chinney flue Other connections to same flue Is hood to be provided? If so, how vented? Rated maximum demand per hour MISCELY ANEOUS EQUIPMENT OR SPECIAL INFORMATION RECEIVED MAY 21-1949 BEPT. Of 210'S, INSP. CITY OF PRETLAND ROVED: Will there be in charge of the above work a percon competent to see that the State and City requirements pertaining thereto are	Total capacity of any existing storage tanks for furnace burnersnone		
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 chinney flue Other connections to same flue Is hood to be provided? If so, how vented? Rated maximum demand per hour MISCELY ANEOUS EQUIPMENT OR SPECIAL INFORMATION RECEIVED MAY 21-1949 BEPT. Of 210'6. INFP. CITY OF PERILAND. Amount of fee enclosed? \$2.00 (\$2.00 for one heater, etc., 50 c. nts additional for each additional heater, etc., in same building at same time.) Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are			***************************************
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 chinney flue Other connections to same flue Is hood to be provided? If so, how vented? Rated maximum demand per hour MISCELY ANEOUS EQUIPMENT OR SPECIAL INFORMATION REPT. OF SLOVE, INSP. CITY OF PERILAND. Amount of fee enclosed? \$2.00 (\$2.00 for one heater, etc., 50 c ints additional for each additional heater, etc., in same building at same time.) Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are			
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 chinney flue Other connections to same flue Is hood to be provided? If so, how vented? Rated maximum demand per hour MISCELY ANEOUS EQUIPMENT OR SPECIAL INFORMATION RECEIVED MAY 21-1949 EEPT. OF BLD'G. INSP. CITY OF PRILAND. Amount of fee enclosed? \$2.00. (\$2.00 for one heater, etc., 50 c. nts additional for each additional heater, etc., in same building at same time.) Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are	If wood how protected?	appliance	
From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is shood to be provided? If so, how vented? Rated maximum demand per hour MISCELY-ANEOUS EQUIPMENT OR SPECIAL INFORMATION RECEIVED MAY 21-1949 SEPT. OF FLOYER, INSP. CITY OF PARTLAND Amount of fee enclosed? \$2.00 (\$2.00 for one heater, etc., 50 c. nts additional for each additional heater, etc., in same building at same time.) Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are	Minimum distance to wood or combustible material from top of conditions	***************************************	**************
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If gas fired, how vented? Rated maximum demand per hour MISCELY ANEOUS EQUIPMENT OR SPECIAL INFORMATION RECEIVED MAY 21-1949 BEPT. OF 2LD'G. INSP. CITY OF PERTLAND. Amount of fee enclosed? \$2.00 (\$2.00 for one heater, etc., 50 c ints additional for each additional heater, etc., in same building at same time.) Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are	Size of chinney flue Other connections to some flue	nokepipe	-
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Signature of Installer Ballard 011 & Equipment Co.	Signature of Installer Ballard Oil & Equipment Co	٠.	1

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