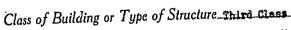
(R) GENERAL RESIDENCE ZONE

PERMIT ISSUED 0747 MAY 14 1931





	Portla	id, Maine, Lay	19, 1001
To the INSPECTOR OF BUILDINGS, PO	and the state state		,
o the INSPECTOR OF BUILDINGS, Po	a normit to erent alter-instal	the following build	ding structure equipment in
o the INSPECTOR OF BUILDINGS, Po The undersignd hereby applies for a accordance with the Laws of the State of I my, submitted herewith and the following	Maine, the Building Code of specifications:	the City of Portland	l, plans and specifications, if
	117and # \	Vithin Fig. Limits?.	Dist. No
	LALLANDING FIRM	D WOODS ARE	lelephone
Geo, E	. Sours, 22 000080 -		Tereprose
dealling h	LOUS e		NO. I: unites
Other buildings on same loc Plans filed as part of this application?	-110	_ No. of sheets	Fee \$.25
Estimated cost \$ 10.			Fee \$
Descript	ion of Present Building	to be Altered	
	Style of	roof	Roofing
Material F995 No. stories 6	gelling bouse		No. families
G	eneral Description of N	ew Work	
To eat in one new window on window to be at least	first floor, will to p	orovido ventila erea ora ciosie en la MA ora ciosie en la MA ora ciosie en la MA	tion for existing tolls
		AW EL WA	Mrs.
	N	otliki ation Bleore L Or Closhiki in Is Wa	REQUIRE OF COO
It is understood that this permit does not includ		that is to be talent or	nt sonarately by and in the name
It is understood that this permit does not includ the heating contractor.	e installation of heating apparatus	which is to be taken o	at acparatory by and an array
	Details of New W	average grade to to	pp of plate
	II-i-b		heat point of roof
donth	No. storiesrieign	: average grade to hip	gnest point of root
Size, frontdepth		earth or rock f	
To be erected on solid or filled land?	Thislman top	_earth or rockf	bottom
To be erected on solid or filled land?	Thickness,, top	_earth or rockf	_bottom
To be erected on solid or filled land? Material of foundation Material of underpinning	Thickness,, top HeightRoof cov	earth or rockf	Thickness
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Material of foundation Material of underpinning Kind of Roof Material	Thickness,, top Height e per footRoof cov	ering	
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Material of foundation Material of foundation Material of underpinning Kind of Roof No. of chimneys Sills Corner pos's Sills Material columns under girders Studs (outside walls and carrying partispan over 8 feet. Sills and corner post Joists and rafters: 1st floor	Thickness,, top		
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FILL IN COMPLETELY AND SIGN WITH INK

PERMIT ISSIS



INSPECTION COPY

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Oct. 10, 1933 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 Gode of the City of Portland, and the following specifications: Use of Building Dwelling Location 35 Alba St. Name and address of owner Inez D. Blaisdell, 35 Alba St. Telephone 22OR CLOSING IN IS WARVELY

THE TOTAL AND THE Contractor's name and address Ballard Oil & Equipment Co. of Me. CEMTIFICATE OF OCCUPANCY General Description of Work REQUIREMENT IS WAIVED. Oil Burning Equipment To install_ IF HEATER, FOWER BOILER OR COOKING DEVICE Is heater or source of heat to be in cellar? Yes If rot, which story _Kind of Fuel Material of supports of heater or equipment (concrete floor or what kind) Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, from top of smoke pipe______, from front of heater_____from sides or back of heater IF OIL BURNE'S _Labe'ed and approved by Underwriters' Laboratories?___Yes Name and type of burner Ballard #4 B.G. Type of oil feed (gravity or pressure) Pressure Will operator be always in attendance? No _No, and capacity of tanks one 275 gal. Location oil storage Basement Will all tarks be more than seven feet from any flame? YesHow many tanks fireproofed? Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same BALLARD QIL & EQUIPMENT CO. OF MAINE building at same time.) Signature of contractor___

BI 1.4

CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

1951 September 28

Location: 35 Alba Street

Irez Blaisdell, 35 Alba Street Portland, Maine

A heating appliance, oil burning equipment or similar device has been installed in the building at the above location although the installer did not apply for and secure a building permit before commencing the installation as required by the Building Code of the City of Portland tion as required by the Building Code of the City of Portland.

Installers of such equipment had be one careless about securing permits before starting such installations, and since early in 1951 a special effort has been underway to senimic compliance with this part of the law because such acts are not only in violation of the law, but they leave this Department without knowledge of the installation and the owner without benefit of inspection by the department before the installation is accepted and paid for by the owner. for by the owner.

Better operation of the law in this particular is the rule now, but our effort in this connection has turned up a considerable number of installa-tions which may have been thus installed without permits a year or more ago.

With our large volume of inspection work, we have been unable to inspect these jobs, but we have to do so as fast as time permits.

It is to be hoped that the above job, as to its details of installation, complies with the requirements of the Building de. If not you and de. If not you and the installer will be notified.

It is to be borne in mind that the Building Code regulates details of such installations from the standpoint of fire protection and prevention, and contains no requirements as to the efficiency of the appliance or system in heating the building.

Very truly yours,

Waren Warnald Inspector of Buildings

WMcD/H

AP 35 Alba Street-I December 19, Location: 35 blbn Street Mrs. Inez Blaisdell Installer: Holland Furnace Company 35 Alba Street Holland Furnace Company Attn: Mr. Kirby 7 Deering Avenue Dear Mrs. Blaisdell & Gantlemen:

Further with relation to heating appliances installed at the above location without a permit having been secured from this department our inspector reports the following defeats as assumed with Building Code standards for cofety and the without a permit having been secured from this department our inspector reports the following defects as compared with Building Code standards for safety and fire provention, the Building Code containing no requirements as to the efficiency of such approve in besting the building. such apparatus in heating the building:

- 1. One warm air duct in the cellar is closer to wood framing than one inch requires covering at that point with 14-pound asbestos.
 - . 2. One register box requires covering with Ly-pound asbestos.
- If any of the warm air oucts have been concealed in partitions or else-3. If any of the warm air oucts have been concealed in partitions or elsewhere and if there are any wall registers, the oucts and register boxes are required to be covered with 14-pound asbestos, if that has not been done. If that defect is to be covered, examination should be made when any wall register boxes are removed to see that the wooden framing above the box is at least two inches above. If less than that, correction should be made.

This department has no authority to give instructions directly to the installing company to enter into an owner's building and make any changes without owner's consent. According to the Building Code standards for unferty, correction of these defects are necessary to sufeguard the building and the occupants, and it is hoped that they may be corrected without delay. If the owner feels that the corrections should not be made, or if the owner does not understand the reason for corrections should not be made, or if the owner does not understand the reason for the corrections, it is hoped that she will contact inspector Thurlow of this the corrections, it is hoped that she will contact inspector Thurlow have office, so that the matter may be cleared up to his satisfaction. Mr. Thurlow may office, so that the matter may be cleared up to his satisfaction. Saturday usually be reached by phone (1/2-1431, 0x relon 234) week days other than Saturday between 4:30 P. M.

The installer should notify this office for enother inspection then defects have been corrected. We shall appreciate a notice from the owner at that time as to whother or notshe is satisfied with the work done.

Warren McDonald Inspector of Buildings

WidD/G Vbbroasq: Inspector

NOTES 5.13.52 That ? This motal of in 5-135 The me of home 1 1



FILE IN ALLO SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, March 1951

• • • • • • • • • • • • • • • • • • • •		
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	• • • • • • • • • • • • • • • • • • • •	
The undersigned hereby applies for a permit to in	istall the following heating, cooking or power equ	ipment in accord-
ance with the Laws of Maine, the Building Code of the c	ity of Portland, and the following specifications:	
Location .35AlbaStreet	lding No. Stories	Existing "
Now and address of course of appliance Inez Blaid	dell, 35 Alba Street	
Installer's name and address Holland Furnace Co.	7 Prinklin dernot Telephrie.	5-1522
General De	escription of Work	
		**
To installforced warm air heating system.		
	OR POWER BOILER	
Location of appliance or source of heat		nce
If wood, how protected?	Kind of fu	ıel,
Minimum distance to wood or combustible material, fro	on top of appliance or easing top of furnace	
From top of smoke pipe From front of app	pliance From sides or back of appl	iance
Size of chimney flue	to same flue	
If gas fired, how vented?		ır
	OIL BURNER	onios ?
Name and type of burner	Labelled by underwriters' laborat	.011051
Will operator be always in attendance? Does	s oil supply line teed from top or bottom of tank	· · · · · · · · · · · · · · · · · · ·
Type of floor beneath burner		***************************************
Location of oil storage	Number and capacity of tanks	**************
If two 275-gallon tanks, will three-way valve be provid	ed?	
Will all tanks be more than five feet from any flame?	How many tanks fire proofed?	
Total capacity of any existing storage tanks for furnace	burners	
	KING APPLIANCE	
Location of appliance Kind of fue	1 Type of floor beneath applian	ce
If wood, how protected?		
Minimum distance to wood or combustible material from	n top of appliance	***************
From sides at	nd back From top of smokepip	e
Size of abinary flue Other connections	s to same flue	
In head to be provided? If so, how vento		
If gas fired, how vented?		ur
MISCELLANEOUS EQUIP	MENT OR SPECIAL INFORMATION .	m filed
John James J	heleses to lack -	I times
Julian designation	and and the second	1. 1. 1. 1. 1. 1.
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frank Atheren & Daking was a did	from the flat deliter is some as the	1.41,47:11944.111111111111111111111111111111111
Little of the Chief		******** ******************************

	FO Jakit 1 Command and distance 1	houter ate in course
Amount of fee enclosed?	eater, etc., 50 cents additional for each additional	neater, e.c., in same
bunding at same time.)		
PROVED:		
	Will there be in charge of the above work a	
	see that the State and City requirements po	ertaining thereto are
	observed? yes	× ×

Signature of Installer

5111 Pipemm	· · · · · · · · · · · · · · · · · · ·
Veut Pipe	Pare Orani 13
2nd of Heat William NOTES	APPLICANON FOR
ner Rigidity & Supports	Approved Approved Print No.
Name & Label	Prist B
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APPLICATION FOR	PERMIT FOR
HEATING, COOKING OR P	IN the ADD SA TORRAL TO
	re, April 16, 1953 CTY of PORTLANG
To WE INSPECTOR OF BUILDINGS, PORTLAND, MAINE	Property of the second
ance with the Laws of Maine, the Building Code of the City	all the following heating, cooking or power equipment in according to Portland, and the following specifications:
Location 35 Alba Street Use of Building	Dwelling New Building
Name and address of owner of applianceInoz_D. Bla	isdell. 35 Alba Street
Installer's name and address Holland Furnace Co.	isdell, 35 Alba Street , 204 Forest Avenue Telephone 23275
General Desc	ription of Work
	on with existing hot air heat (replacement)
	The second secon
IF HEATER, O	R POWER BOILER
Location of appliance Any burnable m	naterial in floor surface or beneath?
: If so, how protected?	Kind of fuel
Minimum distance to burnable material, from top of appl	iance or casing top of furnace
From top of smoke pipe From front of appliance	From sides or back of appliance
Size of chimney flueOther connections to	same flue
If gas fired, how vented?	Rated maximum demand per hour
Will sufficient fresh air be supplied to the appliance to ins	ure proper and safe combustion?
IF OIL	BURNER
Name and type of burnerHolland	Labelled by underwriter's laboratories?
Will operator be always in attendance?Does oil	supply line feed from top or bottom of tank? bottom
Location of oil storage basement	Number and capacity of tanks 1-275 gel
Will all tanks be more than five feet from any flame?	yes How many tanks fire proofed?
Total capacity of any existing storage tanks for furnace by	irners none
a 41	G APPLIANCE
	urnable material in floor surface or beneath?
If so, how protected?	Kind of fuel?
Minimum distance to wood or combustible material from to	1
From front of appliance From sides and bac	kFrom top of smokepipe
	am: flue
Is hood to be provided? If so, how ve	nted? Forced or gravity?
	Rated maximum demand per hour
	T OR SPECIAL INFORMATION
	TO STRUCKINATION
310	
	The state of the s
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	•
Amount of fee enclosed? <u>2.00</u> (\$2.00 for one heater, e building at same time.)	tc., 50 cents additional for each additional heater, etc., in same
PROUED.	
PROVED:	ha i a a a a a a a
	I there be in charge of the above work a person competent to
	that the State and City requirements pertaining thereto are
obs	erved?yos
Signature of Installer 1993	Will LE Contract

INSPECTION COPY

