

Location, ownership and detail must be correct, complete and legible. Segarate application required for every building. Plans must be filed with this application.

APPLICATION FOR PERMIT TO BUILD

" (38 CLASS BUILDING)

Portland, Mo., October 23, 1928 19

To THE

INSPECTOR OF BUILDINGS			*	
The undersigned hereby	applies for a p	ermit to build	, according to the follo	owir
26-28 Specifications:—			,	
ocation LOT 84 Belmeade Rd				
ame of owner is? A R Osgood				
ame of mechanic is? owner				
ame of architect is?		Address	· · · · · · · · · · · · · · · · · · ·	
oposed occupancy of building (purpose)?	dwelling		##****	
a dwelling or tenement house, for how many far	milies?	.	·	
re there to be stores in lower story?			· · · · · · · · · · · · · · · · · · ·	
re there to be stores in lower story? ze of lot, No. of feet front? No. of ze of building, No. of feet front? 24ft; No. of	iset rear?	: No	o. of feet deep?	
		,		
o. of stories, front?2	; re	ear?	<u> </u>	
o. uf feet in height from the mean grade of stree	t to the higher	st part of the	roof? 29ft	
istance from lot lines, front?feet; side	≥?fe	et; side?	feet: rear?	
restop to be used?yas			· · · · · · · · · · · · · · · · · · ·	
restop to be used?yas_ ill the building be erected on solid or filled land?		lid		
ill the foundation be laid on earth, rock or piles?			fenoth of	·
on piles, No. of rows?distance	on centrest		length of	
ameter, top off	diameter, be	ottom off		
ze of posts, 4 x 6 Studding 2 x 4 16 C. C. S.				
ze of girts 4 x 4				
ze of floor timbers? 1st floor 2x8 , 2d		3d		
. C. " " " <u>16</u> , 2d_		8d	4th	
can " " not over 16ft, 2d lill the building be properly braced? lill the building how framed?		3d	4th	
ill the building be properly braced?				
uilding, how framed?	4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			
aterial of foundation; cement thickness	off 12in	laid wi	th mortari	
nderpinning, material of brick heigh	tht of 3f	t thi	ckness of 8in	
ill the roof be flat, pitch, mansard or hip? 21				
ill the building be heated by steam, furnaces, stov				
ill the building conform to the requirements of the				
eans of egress?				
districtive and lagrages	W-14-17-17-17-17-17-17-17-17-17-17-17-17-17-	ı		
if the building is to be occupied as a Ten	ement Hous	e, give the	following particula	i's
hat is the height of cellar or basement?			G	
hat will be the clear height of first story?			AR. 1. 849	***
ate what means of egress is to be provided		III)	- I DZIOJ	
				- 10 - min t
	ittle and stepli	uder to roof?		
stimated Cost,			2	
6,000. Signature of owner or authorized representatative,		13/01	Man mark	
-	ddress,	مانتشر المستقدية الأمرا	Je Ce Land	distribl
,,	10.1 C22,	5-13	eara m	
			مُرَانُ تُرَانُونُ وَيَرِيمُ الْمُؤْمِنُ وَلِي الْمُؤْمِنِ وَيُعْلِقُونُ وَمِنْ مُنْفِضِهِ وَمُعْلِقُونُ وَمُؤْمُ	4

30-32 BELIEFADE ROAD

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PERMIT ISSUED

OCT 7 1982



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine,Oct. 4, ... 1982....

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND,	
	o install the following heating, cooking or power equipment in accord- e City of Portland, and the following specifications:
Location32 Belmeade St Use of I	Buildingdwelling No. Stories New Building Existing "
Name and address of owner of appliance	oPeter Godson - same
Installer's name and address Rurdi The Plumb	er Telephone797-3911
	Description of Work
2 boilers - xgs gas	⇒ steam ⇒ replacement
	cr, or power boiler
Location of appliance haconomis Any burn	nable material in floor surface or beneath?
If so, how protected?	gasgas
Minimum distance to burnable material, from top of a	appliance or casing top of furnace
From top of smoke pipe From front of	appliance From sides or back of appliance
Size of chinney flue Other connection	ons to same flue
If gas fired, how vented? thru chineu	
	insure proper and safe combustion?ves
	FOIL BURNER
	oes oil supply line feed from top or bottom o' tank?
	Size of vent pipe
	Number and capacity of tanks
-	e No No.
	How many tanks enclosed?
	ce burners
•	
	OKING APPLIANCE . Any burnable material in floor surface or beneath?
• •	
- ***	Height of Legs, if any
	nce to combustible material from top of appliance?s and back
	ons to same flue
	how vented? Forced or gravity?
· · · · · · · · · · · · · · · · · · ·	
MISCELLANEOUS EQU	IPMENT OR SPECIAL INFORMATION
\$14.13 ft	
	The same that th

	and the manufacture of the contraction of the contr
Amount of fee enclosed?30400	
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?

Signature of Installer

FILE COPY

Date Issued 11=14=78 Portland Plumbing Inspector By ERNOLD R. GOODWIN	PERMIT TO INSTALL PLUMBING Address 30 Belmeade Road PERMIT NUMBER 177 Owner of Bldg.: two Samily Owner's Address: Bldg.: Sauncore
App. First Insp.	Plumber: Same Plumber: Date: NEW REPL. W. Johnson-120 Summit St. NO
Ву	TOILETS
App. Final 165p.	SHOWERS DRAINS FLOOR
By Type of My	HOT WATER TANKS TANKLESS WATER US
Type of didg. Commercial Efficient	JAMES DISPOSALS
Multi Family	HOUSE SEWERS ROOF LEADERS AUTOMATIC WASHERS
☐ New Construction ☐ Permodeling	DISHWASHERS
	OTHER Lead Bond ree 1 3200

Portland Plumbing Inspector By ERNOLD R. GOODWIN	Owner of Bidg.: Owner's Address: Plumber: NEW REPL Paul Brown	MBER OLES
App. First Insp. Date By	SINKS Date: No.	2-18-72
App. Brad Insp.	I TOILETS I BATH TUBS SHOWERS DRAINS FLOOR	2.00 2.00 2.00
Type of Bldg.	HOT WATER TANKS TANKLESS WATER TANKLESS WATE	2.00
Residential Single	GARBAGE DISPOSALS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS	
☐ Multi Family ☐ New Construction ☐ Remodeling	AUTOMATIC WASHERS DISHWASHERS OTHER	
	Inspection Services Dept.; Plumbing Inspection	

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APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

OR POWER EQUIPMENT

PERMIT ISSUEL
OZZA,
DEC 7 1955

CITY of PORTLAND

Fortuna, Maine,1951	7 7 7 7
To the INSPECTOR OF BUILDINGS, FORTLAND, ME.	
The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accorance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:	d-
Location 30 Belmeade Road Use of Building dwelling No. Stories 2 New Building Existing "	ng
Name and address of owner of appliance Miss. Ellen Saunders, 11 Fessenden St.	
Installer's name and addressBallard Oil, 135 Marginal Way Telephone 2-1991	••••
General Description of Work	
To install oil burning equipment in connection with existing steam heating system	
(replacement)	
IF HEATER, OR POWER BOILER	
Location of appliance	
If so, how protected?	
Minimum distance to burnable 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 chimney flue Other connections to same flue	,
If gas fired, how vented?	
Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?	••••
Control IF OIL BURNER	
Name and type of burner Ballard IF OIL BURNER Labelled by underwriters' laboratories? yes	
Will operator be always in attendance?	•••
Type of floor beneath burnerconcrete Size of vent pipe	
Location of oil storage basement Number and capacity of tanks 1-275 gal existing	ng
Low water shut off Make McDonnell Miller No. 67	••••
Will all tanks be more than five feet from any flame?yes	
Total capacity of any existing storage tanks for furnace burners existing 275 gal.	
IF COOKING APPLIANCE	
Location of appliance	
If so, how protected? Height of Legs, if any	••••
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 Other connections to same flue	
Is hood to be provided? If so, how vented? Forced or gravity?	
If gas fired, how vented? Rated maximum demand per hour	
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION	
	••••
	••••
Amount of fee enclosed?2400 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in sat building at same time.)	ne
Will there be in charge of the above work a person competent	
see that the State and City requirements pertaining thereto a observed? yes	re
Ballard Oil	
GIT 185 IM MAINE PRINTING CO.	
INSPECTION COPY Signature of Installery: COMMUNICATION COPY	



FILL IN AND SIGN WITH INK

STRUTT IPPLIA 01861 31 1947

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine,...

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE 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 — Use of Building — No. Stories — New Building Name and address of owner of appliance — Clan Samuella — Existing " Installer's name and address Bulland Bil & Banging 135 Panging General Description of Work automatic oil burner for IF HEATER, OR POWER BOILER Location of appliance or source of heat If wood, how protected?..... $\underline{\text{Minimum distance to wood or combustible material, from top of appliance or casing top of furnace} \ ...$ From top of smoke pipe.....From front of appliance..... From sides or back of appliance Size of chimney flueOther connections to same flue If gas fired, how vented? ... Rated maximum demand per hour ... IF OIL BURNER Name and type of burner __/- Juil fleat __ B D . Labelled by underwriter's laboratories? __ Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? Type of floor beneath burner ... Number and capacity of tanks __/_ 275-gall If two 275-gallon tanks, will three-way valve be provided?..... IF COOKING APPLIANCE 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 flueOther 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 for one heater, etc., 50 cents 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

INSPECTION COPY

Signature of Installer Ball

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Amount of fee enclosed? 1.00 building at same time.)

INSPECTION COPY

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Misine, October 5, 1938
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 30 Belineade Road Use of Building Dwalling No Stories 2
Name and address of owner Fred H. Drinkwater, 30 Belmende Rond Ward
Contractor's name and address Portland Sehago Ice Co. 302 Commercial St. Telephone 3-2911
General Description of Work
To install Oil burning equipment in connection with existing steam heat Month of Connection with existing steam heat
To install 011 burning equipment in connection with existing steam heat ON CANO. IF HEATER, POWER BOILER OR COOKING DEVICE Is heater or source of heat to be in cellar? tes
Minimum distance to wood or combustible material, from top of boiler or easing top of furnace,
from top of smoke pipe, from front of heaterfrom sides or back of heater
Size of chimney flue Other connections to same flue
IF OIL BURNER
Name and type of burner <u>Master Kraft</u> <u>Labeled and approved by Underwriters' Laboratories? yes</u>
Will operator be always in attendance?Type of oil feed (gravity or pressure) pressure
Location oil storage basement No and engaging of storing 1-275 gml

Will all tanks be more than seven feet from any flame? yes How many tanks fireproofed?

_(\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same



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)

	Portland Me., October 22, 1915 19	
	То тне	
	INSPECTOR OF BUILDINGS:	
	The undersigned hereby applies for a permit to build, according to the following Specifications:—	
	Location S3 Belmode Road Wd. 8	
ŕ	Name of owner is? Howard Hamilton Addre. 14 Dart St	
demand	Name of mechanic is? 9 me:	
	Name of architect is?	PE
on	Proposed occupancy of building (purpose)? <u>private garage</u> If a dwelling or tenement house, for how many families? <u>none</u>	X -
ę,	If a dwelling or tenement house, for how many families? notes	7
ቜ.	Are there to be stores in lower story? 10000 No	_
xb.	Size of lot, No. of feet front? 50; t ; No. of feet rear? ; No. of feet deep?	ĭ
ğ	Size of building, No. of feet front? 212t ; No. of feet rear? ; No. of feet deep? 18 ft	S.
'n.	No. of stories, front? 0119 ; rear?	7
ork	No. of feet in height from the mean grade of street to the highest part of the roof? 15 ft	Ħ
14 A	Distance from lot lines, front? 73ft feet; side? 2ft feet; side? 2ft feet; rear? 2ft feet; side? 2 ft feet; rear? 2ft feet; rear? 2ft feet; side? 2 ft feet; rear? 2ft feet; rear? 2ft feet; side? 2 ft feet; rear? 2ft feet; rear? 2ft feet; side? 2 ft feet; rear? 2ft feet; rear	χi
Ę.	Firestop to be used? Sides and roof to be covered with S. S. Asphalt coment 11001	Ã
on	Will the building be erected on solid or filled land?	Н
	Will the foundation be laid on earth, rock, or piles?	
1	If on piles No. of rows?length of?	ED
Ö	Diameter, top of?diameter, bottom of?	
hal	Size of posts?	Щ
s) s	" girts?	O
Buildings)	" floor timbers? 1st floor, 2d, 3d, 4th 4th	
Pi	-0, C. " " " " " " " " " " " " " " " " " "	W
		Щ
6	Braces, how put in?	. G
Inspector	Building, how framed?	Z
ğ	Material of foundation? Comont	Z
Ĕ	Underpinning, material of?	. ດ
the	Will the roof be flat, pitch, mansard, or hip? hill Material of roofing? asphalt	ج ج
of t	Will the building be heated by steam, furnaces, stoves or grates?	. S
oval	Will the building conform to the requirements of the law?	· Ã
	No. of brick walls? and where placed? and	
app	Means of egress ²	
}		
;	•	
	If the building is to be occupied as a Tenement House, give the following particulars:	
9	What is the height of cellar or basement?	
7	What will be the clear height of first story?second?third?	
	State what means of egress is to be provided?	
	Scattle and stepladder to roof?	
	Estimated Cost, Signature of owner or author-	
	s 300.00 ized representative, Noward & Namelon	-
	Signature of owner or author- ized representative, Address, 14 Dartumth St	-

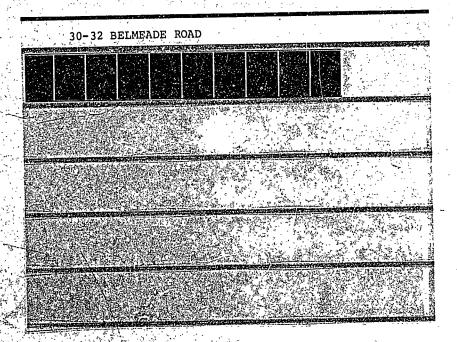
Plans submitted?



Location, ownership and detail must be correct, complete and legible. application required for every building. Plans must be filed with this application,

Application for Permit to Build

Portland, Mc., November 28. 1916 19 INSPECTOR OF BUILDINGS: The undersigned hereby applies for a permit to build, according to the following 30-32 Specifications: ---Name of owner is? ... Howard . S. .. Hamilton Address, ... 14 . Dartmouth . St Name of architect is? ... none ... " Proposed occupancy of building (purpose)?....dwelling..... If a dwelling or tenement house, for how many families?...two..... Size of building, No. of feet front?...25.....; No. of feet rear?....26......; No. of feet deep?....51...... No. of stories, front?....; rear?.... Distance from lot lires, front?...18.....feet; side?....7..... feet; side?....17......feet; rear?...30......feet Firestop to be used?.....wcod..... Will the building be erected on solid or filled land?.....sglid.... Will the foundation be laid on earth, rock, or piles?.....earth..... If on piles, No. of rows?......distance on centres?....length of?.... Diameter, top of?....diameter, bottom of?.... Size of posts?...4.x.6.. Sills.4.x.8.. Studding.2.x.4.. 16.0.0. Roof. refters...... M girts?...4.x.4...Girder.6.x.8..........................2.x.6...24...0.......... floor timbers? 1st floor...2. x. 8...., 2d....2.x. 8...., 3d.....2.x. 6..., 4th...... Braces, how put in? Building, how framed?....Girts..... Material of foundation?..stone......th.ckness of?..20 ". -. 16." laid with mortar?... Yes....... Will the building be heated by steam, furnaces, stoves or f. by act. Water. Will the flues be lined?....Yes...... Will the building conform to the requirements of the law?......Yas..... No. of brick walls?.....and where placed?..... Means of egress?..... two stairwapp...(front and rear)..... If the building is to be occupied as a Tenement House, give the following particulars: What is the height of cellar or basement?..... What will be the clear height of first story?..... second?..... third?... State what means of egress is to be provided?.....Scuttle and stepladder to roof?..... Estimated Cost, Signature of owner or author-Loward & Hamilton \$.5500...00.... ized representative,





APPLICATION FOR PERMIT DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

		Receipt and Permit	number A 788
to the CHIEF ELECTRICAL INSPECTOR, Portland	. Maine:		Control of the
The underground hereby anylises for a normit to ma	ke electrical instal	lations in accordance	with the laws of
International Pleatrical Ordinance, the Nation OCATION OF WORK: 30 Balmende	al Electrical Code Rd.	and the following sp	ecifications:
OWNER'S NAME: Peter Codem	ADDRESS: 1	ives there.	FEES
OUTLETS:	-	1	
Receptacles Switches Plugm	old ft. TO	'AL	
IXTURES. (number of) Incandescent Flourescent (n	ot strip) TOMAI.		
Strip Flourescent tt.			<u>- </u>
			· ·
SERVICES: Overhead x Underground Temp METERS: (number of) 2	oorary TO	FAL amperes 200	- (3.00 1.00
MOTORS: (number of)		, ,	-
Fractional			••••
DISCUSSION AT THE ACTIVACE.			
Oil or Gas (number of units)			
Electric (number of rooms)	•• ••••••		···· <u> </u>
COMMERCIAL OR INDUSTRIAL HEATING:			grafine a little a
Oil or Gas (by a main boiler) Oil or Gas (by separate units) Electric Under 20 kws Over 20 k			7,000
Electric Under 20 kws Over 20 k	ws	· · · · · · · · · · · · · · · · · · ·	
APPLIANCES: (number of)	Water Heaters		
Ranges	Disposals		
	Dishwashers		
Wall Ovens	Compactor:		-
rans	Others (denote)		
MICCELL ANEOLIS (number of)			
Branch Panels		••••	
Transformers			••••
Scrarate Units (windows)			
Signs 20 sq. ft, and under			••••
Over 20 sq. ft Swimming Pools Above Ground			
In Ground			
Fire/Burglar Alarma Residential			
Commercial Heavy Duty Outlets, 220 Volt (such as welder			
Heavy Duty Outlets, 220 Voit (silen as Welder	over 30 amps		
Circus, Fairs, etc.			
Alterations to wires		• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·
Repairs after fire Emergency Lights, buttery			
Emergency Generators	· · · · · · · · · · · · · · · · · · ·	,	
		ATION FEE DUE:	
FOR ADDITIONAL WORK NOT ON ORIGINAL P. FOR REMOVAL OF A "STOP ORDER" (304-16.1-)			
POL REMOVIE OF IT BIOL GIBBLE WASTER,	ATOT	L AMOUNT DUE:	4.00
			,
INSPECTION: Will be ready on, 19_;	on Will Call	•	
CONTRACTORS NAME: Keeley Flee	or Mill Out		
ADURIES: p. O. Box 3235			
W.: 797-3772	- CICNIADIDE C	E CONTRACTOR:	
MASTER LICENSE NO.: 4176 LIMITEL LICENSE NO.	_ SIGNATURE C	7 1 / .	
LIMITED EICENSE RO.	- //cmi/	The state of the s	_
INSPECTOR'	S COPY WHITE		
OFFICE C	DPY CANARY		

CONTRACTOR'S COPY --- GREEN

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30	ELECTRICAL INSTALLATIONS —	1		1		j	1		1	1	ı
	Permit Number 78823										
	Location 30 Belmende Qd.	-							-		
Ž	Owner C. Jodsoe										
77	Date of Permit 9-9-82									1	
	Final Inspection 10-25-82	-									
	By Inspector hibby								.		
3	Permit Application Register Page No. 128							-	- -		-
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	20-82 NO										
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	Service Called in Closing-in Closing-in CE										
	Service call Closing-in ECTIONS:										
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	COMPLETED DATE TINSPECTIONS: Service call Closing-in- COMPLETED DATE ATE: REMARK	\downarrow									
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		CERTIFICATE OF APPROVAL	
	,	FOR INTERNAL PLUMBING	
r.	!		
		THE TOWN/CITY (of Sortland
TOWN	CITY CODE LPI NUM	BER DATE PERMIT ISSUED	Nº 67516 IC
<u> </u>		23 1,1,18,2	
Installera	ति । के महाग्रह	Month Dey Year	Certificate of App. Number
Name	Last Name ()	F.I. M.I. Installe	1. Owner 1. 2. Licensed Master Plumber 1.
Owner _	Note Morto	Ø	Licensed Oil Burnerman Employee 'of Public Utility:a
	22 Rel 0	la stil	5. Manufactured Housing Dealer 6. Manufactured Housing Mechanic 7. Limited License
Address _	St./Lot Number	Street, Road Name Subdivision	Manufactured Housing Mechanic Limited License
	(Location where	plumbing was done and inspected)	
		NSTALLED PURSUANT TO THE ABOVE CE	ERTIFICATE OF APPROVAL
		IN MY PRESENCE, FOUND TO BE FREE ITH THE MUNICIPAL AND STATE PLUMBING	
		0	,
	1 P.	Emolto Goo	lun:
18.45 C. 18.45	to the content of the	7	
	OWNER'S COPY	Signature of LPI NUV 23 1982	
		Date Inspected	
Disk of Military Disk		ORIGINAL To be sent to: Departmen	nt of Human Services Health Engineering
23.			Troutin Engineering
· · · · · · · · · · · · · · · · · · ·		15 3/1/6/E//	PERMIT NUMBER 1 Owner 2. Licensed Oil Burnerman 2. Licensed Oil Burnerman Employee of Public Utility s
Name of Owner	10350L	TIP & Sant.	5. Manufactured Housing Dealer 6. Manufactured Housing Mech
	Last Name	F.I. M.I. Mailing Address 2	7. Limited License
Type of Construction	New 3. Addition Remodeling 4 Remodeling	5 Replacement of Hot Water Heater 6 Hook-up of Mobile Home	7. Hook-up of Modular Home 8. Other (Specify)
Plumbing To Serve	Single (Res) Mobile H Multi-Fam(Res) Multi-Fam(Res) Multi-Fam(Res)		
Number of	Sink(s) Toilet(s)	Bathtub(s) Lavatorie(s) S	hower(s) Urinal(s)
Fixtures or	Clothes Dish-	Hot Water 7 Floor	Unital(s)
Hook-Ups	Washer(s) Washer(s)		ok-Up(s)
	OWN'S COPY	IMPORTANT: Note the following conditions	Fixture 6 0 0
		1 This Permit is non-transferable to another person or party.	Hook-Up
UC	T 0 - 1982	If construction has not started within 6 months from the Date of Issue, this Permit becomes invalid.	Total 1
	ICT 13 1982	Dant of Human Bandara	If Double Fee Check Box
	NOV 15 198?	Dept of Human Services Div. of Health Engineering	II Doddie Lea Clieck Box
1	NOV 22 1982	Size and Size	
	NON ZO 1993	Signature of LPI	HUCOLA D

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PERMIT ISSUED



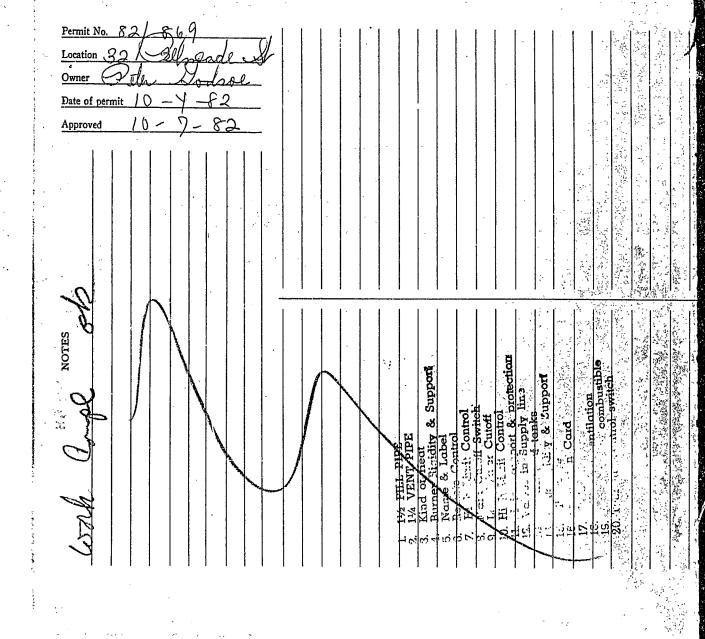
APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

*	Por	rtland, Maine, Oct 4, 1982	CITY of PORTLAN
	To the INSPECTOR OF BUILDINGS, PORTL	AND. ME.	
	The undersigned hereby applies for a per ance with the Laws of Maine, the Building Code	mit to install the following heating, cooking or of the City of Portland, and the following are	power equipment in accord
	Lucation32 Belmeade St	the 113	ijications:
٠,,	Name and address of owner of a transport	of Building aweiling No. Stor	ries New Building
,	Name and address of owner of appliance xRex	Peter Godsoe - same	Existing 2
	Installer's name and addressRudiTheP	lumber Te	lephone 797-3911
		ral Description of Work	5 - F
``	To install	Gas - stoom - ronlesseet	* n
•	2 2011013 - Ago	gassteamreplacement	
1012			
,	I oration of application	ATER, OR POWER BOILER	-
	Location of appliance basement Any If so, how protected?	burnable material in floor surface or beneath?	no
	proceed:	Wind of funda Cas	
*	distance to burnable material, from top	Of appliance or casing top of furnase	•
	top or emone pipe From from	t of appliance From sides and the	
	onne	ections to same flue	
	and med their man that ohimen	Roted maximum J	
'· ' .	Will sufficient fresh air be supplied to the appliance	to insure proper and safe combustion?) c
	, ,	IF OIL BURNER	
	Name and type of burner	II OIL BORNER	r - 1
• • • • • • • • • • • • • • • • • • • •	Will operator be always in attendance?	Does all annuts I' and a second transfer of the second transfer of t	laboratories?
	Will operator be always in attendance? Type of floor beneath burner	Does on supply line feed from top or bottom	of tank?
	Type of floor beneath burner	Size of vent pipe	
	Location of oil storage	Number and capacity of tanks	
` .	Low water shut off	чаке	No
-	and the feet from any name	Ef. How mone tomics and a 15	
	Total capacity of any existing storage tanks for fu	rnace burners	
	IF C	COOKING APPLIANCE	
	Location of appliance	Any burnable material in floor surface or be	neath?
	Trouble of the state of the sta	Hainte of I 'C	,
7 , 1	g at cotton of appriance;	Stance to combustible t f	
	Trom si	des and hack	
1,4 .	onne	CIIONS to cama flua	· ·
	II S	SO, now vented?	1. 4
*	If gas fired, how vented?		avity f
	OP COORNAGEORY	UIPMENT OR SPECIAL INFORMATIO	N
`			
	*************************************	***************************************	
•	***************************************		4.4
	***************************************	***************************************	· · · · · · · · · · · · · · · · · · ·
	***************************************	***************************************	

	Amount of fee enclosed?30.00		
		<u>.</u>	
APPR	OVED:		
	•	1	
		Will there be in charge of the above wor	k a person competent to
		see that the State and City requirement	s pertaining thereto are
		observed?	
		1.	
		-	

INSPECTION COPY

Signature of Installer





APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

10 the CHIEF FI FORDYO.	
THE CIRICAL INSPECTOR D	Receipt and Permit number A
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:	- Crimt number
Maine, the Portland Electrical Ordinary a permit to make electrical inst	tallations :
The undersigned hereby applies for a permit to make electrical inst Maine, the Portland Electrical Ordinance, the National Electrical Cod LOCATION OF WORK: 32 Belmedde St	e and the first
Maine, the Portland Electrical Ordinance, the National Electrical inst LOCATION OF WORK: 32 Belmeade St. OWNER'S NAME: Peter Godsoe	e and the following specifications:
ADDRECC.	
OUTLETS:	ves there
Recentacion	FE
FIXTURES: (number of) Incandescent	\max
Incandescent	JIAL
Incandescent Flourescent (not strip) TOTAL Strip Flourescent ft Overhead Underground Temperature METERS: (not strip) TOTAL	
SERVICES: ft	
Overhal	
METERS: (number of)TO MOTORS: (number of)TO	
MOTORS: (number of)	TAL amperes
Fractional	
RESIDENTIAL HEATING:	
RESIDENTIAL HEATING: Oil or Gas (number of units)	*******
Oil or Con (
Oil or Gas (number of units) Electric (number of rooms) COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a main boiler)	
COMMERCIAL OR THE COMMEN	
COMMERCIAL OR INDUSTRIAL HEATING:	
Oil of Gas (by a main boiler)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Floating (by separate units)	
Oil or Gas (by a main boiler)x Oil or Gas (by separate units) Electric Under 20 kws Over 20 kms	3.00
Oil or Gas (by a main boiler)x	
COOK Tops Water Heaters	
Wall Ovens Disposals	
Dryers — Dishwashers	
Dryers — Dishwashers Fans — Compactors	
Dryers — Dishwashers Fans — Compactors	
Dryers Dishwashers Fans Compactors TOTAL Others (denote)	
Dryers Dishwashers Fans Compactors TOTAL Others (denote) Branch Popular	
Dryers Dishwashers Fans Compactors TOTAL Others (denote) MISCELLANEOUS: (number of) Branch Panels Transformers	
Dryers Fans Compactors TOTAL Others (denote) MISCELLANEOUS: (number of) Branch Panels Transformers Air Conditioners Central Maria	
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Dryers Fans Compactors Cothers (denote) MISCELLANEOUS: (number of) Branch Panels Transformers Air Conditioners Central Unit Separate Units (windows) Signs 20 sq. ft. and under	
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INSPECTOR'S COPY - WHITE OFFICE COPY -- CANARY CONTRACTOR'S COPY - GREEN

-	-	1 5 / AMERICAN PROF.
	ELECTRICAL INSTALLATIONS —	
	Permit Number 797 82	
	Location 32 BELMEADE ST.	
	Owner PETER GODSOF	
*	Date of Permit Oct 5, '82	
	Final Inspection 10-25-82	
	By Inspector Culby	
	Permit Application Register Page No. 130	
	INSPECTIONS: Service Service called in Closing-in CODE COMPLIANCE COMPLEIED DATEU 25-8 REMARKS:	

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