

the state of the s	PERMIT TO INSTALL PLUMBING	326
THE STATE OF THE S	Address 91 Bradley St. Installation For one family	
Date Issue 10-1:3-77 Portland Plumking Inspector	Owner's Address Anna Main St. Date 10-17	<u>-77</u>
By ERNOLD R COODWIN App. First Insp	LAVATOPIES TOILETS BATH TUBS	-
By ChurApp. Fixel Insp.	SHOWERS FLOOP SULFACE FRANKS HIGH WAT R TANKS WATER HEATERS	2.00
1)ate By <b>Type of Bldg.</b>	GARBA 31. TISPOS ALS SEPTIC TANKS	3.00
Commercial  Residential  Single  Multi Fazly	HOUST STYCES ROOF LATERS base 600 AUTOMATIC WASHERS PISHW SHERS OTHER	
☐ Nev Construction ☐ Remodeling	TOTAL	5.00

Building and Inspection Services Dept.: Plumbing Inspection

APPLICATION FOR PERMIT FOR

# 0910 PERMIT ISSUED

OCT 13 1977

HEATING, COOKING OR POWER EQUIPMENT

To the INSPECTOR OF BUILDINGS	, PORTLAND, ME.
	or a permit to install the following heating, cooking or power equipment of grant of the City of Portland, and the following specifications:
91 Bradlev St.	Use of Building Puelling No. Stories 2 New Building Existing "
Tame and address of owner of appliance	n Brc230 Nain St. Gorham Telephone 839-3311
instance of manie and account	General Description of Work
o till om ind hat me	er boiler - replacement
, .	IF HEATER, OR POWER BOILER
	Any burnable material in floor surface or beneath? NO
	for at analizate or casing top of furnace 3 ft
Minimum distance to burnable material,	from top of appliance or casing top of furnace 3 ft.  From front of appliance 3 ft From sides or back of appliance 3ft
From top of smoke pipe3 I.E. P	Tom front of appliance
Size of chimney flue 8 x8 O	Rated maximum demand per hour
If gas fired, how vented?	e appliance to insure proper and safe combustion? Yes
Will sufficient fresh air be supplied to the	
### . J	## O'L FURNER  te - cun Labelled by underwriters' laboratories? Yes
Idanic and Lype of Business	the first from top or bottom of tank? bottom
Will operator be always in attendance?	
Type of floor beneath burner conc	Size of vent paper
Location of oil storage baseme	nt Number and Capacity of Carrier
Low water shut off yes	Ware Mchousta Mitther
Will all tanks be more than ve feet fro	,
Total capacity of any existing storage t	Calina 10.
	IN COOKING APPLIANCE
Location of appliance	Any burnable material in floor surface or beneath?
	Height of Legs, any
If so, how protected?	Distance to combustible material from top of appliance?
If so, how protected?  Skirting at bottom of appliance?  From front of appliance	Distance to combustible material from top of appliance?  From sides and back From top of smokepipe
If so, how protected? Skirting at bottom of appliance? From front of appliance	Distance to combustible material from top of appliance?  From sides and back From top of smokepipe Other connections to same flue
If so, how protected? Skirting at bottom of appliance? From front of appliance Size of chimney fine	Distance to combustible material from top of appliance?  From sides and back  From top of smokepipe  Other connections to same flue  If so, how vented?  Forced or gravity?
If so, how protected? Skirting at bottom of appliance? From front of appliance Size of chimney fine Is hood to be provided	Distance to combustible material from top of appliance?  From sides and back From top of smokepipe  Other connections to same flue  If so, how vented? Forced or gravity?
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If so, how protected?  Skirting at bottom of appliance?  From front of appliance  Size of chimney fine  Is hood to be provided?  If gas fired, how, vented?  MISCELLA!	Distance to combustible material from top of appliance?  From sides and back From top of smokepipe  Other connections to same flue  If so, how vented? Forced or gravity?  Rated maximum demand per hour  NEOUS EQUIPMENT OR SPECIAL INFORMATION
If so, how protected?  Skirting at bottom of appliance?  From front of appliance  Size of chimney fine  Is hood to be provided  If gas fired, how vented?  MISCELLA  Amount of fee enclosed? 5.00	Distance to combustible material from top of appliance?  From sides and back From top of smokepipe  Other connections to same flue  If so, how vented? Forced or gravity?  Rated maximum demand per hour  NEOUS EQUIPMENT OR SPECIAL INFORMATION
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APPLICATION FOR PERMIT
DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Nate Oct 13, 19 77
Receipt and Permit number A, 93295

		the laws of Maine,
o the CHIEF ELECTRICAL INSPECTOR, Portland  The undersigned herety applies for a permit to applie for a permit to a p	in accordance w	oth the tank
to the CHIEF ELECTRICAL INSPECTOR, Portland The undersigned hereiv applies for a permit to the Portland Electrical Ordinance, the National Elec-  The Portland Electrical Ordinance, the National Elec-  The Portland Electrical Ordinance, the National Elec-  The Portland Electrical Ordinance, the National Elec-  The Portland Electrical Ordinance, the National Elec-  The Portland Electrical Ordinance, the National Elec-  The Portland Electrical Ordinance, the National Elec-  The Portland Electrical Ordinance, the National Electrical Ordinance, the National Electrical Ordinance Ordina	nd, Maine.	
ECTRICAL INSPECTOR	make electron the following specific	
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The undersigned Ordinance, the Tunadley	St. DDRESS: Band	
the Portland Electrical Strange Portland	ADDICE	FEES
the Portland Electrical 91 Braute LOCATION OF WORK: Inomas DeRoche		1 22-
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OWNER'S Williamber of) OUTLETS: (number of)		
OUTLE Lights	et)	
Receptacies	et)	ì
switches (number of		1
TOTAL		
FIXTURES: (number of)	ude strip fluorescent	
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Fluorescent	ude strip fluorescent)	
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Strip Fluorescond		
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Permanent, total amp		
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MOTORS: (number of) Fractional	X ATING:	
MOTORS: (number   Fractional	<u>×</u>	
* 11b Ut Over		• • •
RESIDENTIAL HEATING:  Out of Gas (number of units) -	ATING:	
RESIDENTIAL FILE (number of units)		
Oil or Gas (number of rooms)  Electric (number of rooms)  Electric (number of rooms)  COMMERCIAL OR INDUSTRIAL HE Oil or Gas (by a main boiler)	ATING:	
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MERCIAL OR INLO main boiler)		•
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1 - 87	Address of B Installation For:	Mary John J. Hot III	PERMIT	NUMBER	445
Date Issued <b>3252 24, 1969</b>	Owner's Addre	es: or bearlest Ettest	Do	ate: June	24, 1969
Portland Plumbing Inspector	Plumber per	land Gas light Compar	A	NO.	FEE
B. ERNOLD R GOODWIN	NEW REP'L	SINKS			
B. Elitable		LAVATORIES			
App. First Insp.  Date WALLS ASSENDED		TOILETS		<del></del>	
Date Late		BATH TUBS		<del></del> -	
By assura el continua preparation .		SHOWERS	SURFA	CE	
Arm. Final Map.		TRAINS FLOOR	501171	1	2.00
App. Final Msp.	1	TANKLESS WATER HLA	TERS		
Date		CARBAGE DISPOSALS	1 221 10		
By WALTER L. V.A. LA T.		CARBAGE DISPOSITED			
bee ny the of Bidg.		HOUSE SEWERS			
☐ Commercial		TROOF LEADERS			
Residential		AUTOMATIC WASHERS	8		
[7] Single		DISHWASHERS			
Multi Family		OTHER			
New Construction					
Remodeling				TOTAL 1	2,00

Building and Inspection Services Dept.; Plumbing Inspection

FILL IN AND BIGN WITH INK

## PERMIT ISSUED SEP 21361

## APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, ... September 21, 1950 ...... CITY of FORTLAND To the INSPECTOR OF BUILDINGS, FORTLAND, ME.

The undersigned hereby applies for a permit to install the following and the following specifications:

ance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: To the INSPECTOR OF BUILDINGS, FORTLAND, ME. No. Stories 12 New Building Existing Installer's name and address ... Connolly Bros. 122 Cumber and Are. General Description of Work

To install

Oil burning equipment in connection with existing steam heat. (conversion) many comments of the contract if heater, or power boiler Any burnable material in floor surface or beneath? Kind of fuel? Minmum distance to burnable material, from top of appliance or casing top of furnace Location of appliance Rated maximum demand per hour If so, how protected? Size of chimney flue Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? Labelled by underwriters' laboratories? If gas fired, how vented? Does oil supply line feed from top or bottom of tank? Does oil supply line feed from top of notion.

Size of vent pipe

Size of vent pipe

1-275 gal. Name and type of burner Number and capacity of tanks No. . . . (7. .. .. Will operator be always in attendance? Make k.cbornell-Miller concrete Name water some on year will all tanks be more than five feet from any flame?

Will all tanks be more than five feet from any flame? Type of floor beneath burner Location of oil storage Low water shut off yes Total capacity of any existing storage tanks for furnace burners Any burnable material in floor surface or beneath? IF COOKING APPLIANCE Height of Legs, if any Distance to combustible material from top of appliance? From top of smokepipe Location of appliance If so, how protected? From sides and back Forced or gravity? Skirting at bettom of appliance? Other connections to same flue Rated maximum demand per hous From front of appliance If so, how vented? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Size of chimney flue If gas fired, how vented? Is hood to be provided? Amount of fee enclosed? 2.00. (\$2.00 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 observed? yes

Connolly Brow

by: Heory Mady

·Signature of Installer ....



Location, ownership and detail must be correct, complete and know the faw when the same when the same when the same when the same with this separate application required for every building. Plans must be filed with this separate application required for every building. Plans must be filed with this separate application required for every building. Plans must be filed with this separate application required for every building. Plans must be filed with this separate application required for every building.

BEFORE Commencing Work.

(3D CLASS BUILDING)

Portland, Me., January 9, 1925 19

TO THE

### INSPECTOR OF BUILDINGS

Specifications:—	applies for a permit to build, according to the following
	Ward 8 Fire Limits? no
Name of owner is? James Pitts	Address 97 Brudler Street
Name of mechanic is? Owner	Aulden
Name of architect is?	Address
Proposed occupancy of building (purpose)? sto	Address  Address  orehouse ladders etc  ss
If a dwelling or tenement house, for how many familie	
Are there to be stores in the lower story?	<u> </u>
Size of lot, No. of feet front?: No. of	feet rear? · No of feet door
Size of building, No. of feet front? 10ft No. of	feet rear? 10ft . No of feet deep? 13ft C
No. of stories, front? 1	feet rear?
NI ( ( )	
Distance from lot lines, front?feet; side?_	the highest part of the roof? III't m
Firestop to be used? <u>VOS</u>	m
Will the building be ercoted on solid or filled land?	fe: t; side? feet: rear? R
Will the foundation be leid on earth, rock or piles?_	
If on piles, No. of rows? distance or	n centers? length of?
Diameter, top of?	diameter, bottom of?
Size of posts, 4x6 Studding 2x4 16 O. C. Sille	s 4x8 Roof Refters 2x6 24 O.C. Circles 6-9 T
Size of girts 4x4	Zi
Size of floor timbers? 1st floor 2x8, 2d	, 3d, 4th
O. C. " " " <u>1</u> &, 2d	3d 4th m
Span " " not over 16ft 2d	7
Will the building be properly braced?	Z
Building, how framed?	Z
Material of foundation posts thickness of	laid with mortar?   Some part of the charge and t
Underpinning, material of?height o	f?thickness of?
Will the roof be flat, pitch, mansard or hip? pitc	h Material of roofing? asphalt
with the building be heated by steam, lumaces, stoves of	of grates. Will the flues be lined?
Will the building conform to the requirements of the la	aw?yes
Means of egress?	
	And the state of t
If the building is to be occupied as a 7'ene	ment 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	
Scu	ttle and stepladder to roof?
Estimated Cost.	
Signature of owner or author	
ized representative,	I de Makesty
Add	lress, /// selection
Plans subraitted?	TOOK WURL WE
IGIES SUVIIIIICUT	Received by?



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

### APPLICATION FOR PERMIT TO BUILD

(30 CLASS BUILDING)

Portland, Me., April 18,1995

To THE

### INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit to build, according to the following

Specific	ations:-	•	20
Location 89-91-FF Brealey	Street	_Ward	Fire Limits?
Name of owner is?	James Pitts	Address_	in planted soless
Name of mechanic is?	owner	Address_	
Name of architect is?	J) .ee.	Address_	
Proposed occupancy of building (	purpose) ?awe	attrug	
If a dwelling or tenement house,	for how many famili	es?	
Are there to be stores in lower s	tor\	·····	
Size of lot, No. of feet front?	; No. of fee	et rear?	No. of feet deep?
Size of building, No. of feet from	2117 No. of fee	et rear? ZIIU	No. of feet deep?
No. of stories, front? 13		; rear?	
No. of feet in height from the m	ean grude of street to	the highest part of	the roof? 20ft
Distance from lot lines, front?	feet; side?_	feet; side?	feet: rear?
Firestop to be used? yes			
Will the building be erected on s	olid or filled land?		
Will the foundation , e laid on ea	rth, rock or pilest		
If on piles, No. of rows?	distance on	centres!	length oft
Diameter, top of	d	iameter, bottom of:	
Size of posts, 4 x 6 Studding	2 x 4 16 O. C. Sills	4 x 8 Roof Rafter	3 2 x 6 24 O. C. Girders 6 x 8
Size of girts 4 x 4			
Size of floor timpers? 1st floor 2	7.8 2d		, 4th
			, 4th
Span " " " no	t over 16 £#		4th
Will the building be properly by	raced!		An Annual Co. Comment of the Control
Building, how framed!			The same of the sa
Material of foundations cone	rete thickness of	, 12in la	id with mortari
Underninging, material of	oncrete blacks	oil 311	thickness of?
Will the roof be flat, pitch, mun	sard or hip? Pi	t 3h Materia	al of roofing? asphalt
Will the building he heated by st	eam, turnace, stoves	or grates? oteam	Will the fluer te ned? Yes
Will the building conform to the	requirements of the	law? Yes	and the second s
Means of egress?	o requirement to be at the		
Means of egless	The same of the sa		•
	# <del>####################################</del>	2 - manus decidos y protesto	
			the following particulars
What is the height of cellar or	basement?		white the state of the second
What will be the clear height of			
State what means of egress is t	o be provided		an
	Scut	te and stooladder to	roo.'7
Estimates Cost,			$\triangle$ '
Signature of	owner or author-	Lenn	in Louis
	resentatative,		
	Ad	dress,	
			comments of Endoy successing and conference property that the property of Endoy, the source defined
Plans submitted!	-	Received by?	and the contraction of the contr

the most be entimitied in dualicate, one set to he filled v