26-28 ALTON STREET

San (A)

FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED
O797
JUL 10 1972

VITATIO	Portland, Maine,	July 6, 1972	CITY of PURTLAND
To the INSPECTOR OF BUILDINGS, 1			OTT OF FUNILARID
The undersigned Lereby applies for once with the Laws of Maine, the Building	- have it to install the	ie following heating, cooki Portland, and the followin	ny or power equipment in accord- ig specifications:
Location 28 Alton St. Name and address of owner of appliance Installer's name and address Breggy .C.	Use of Building	lfam	Io. Stories 12 New Building Existing "
	General Descrip	non of work	eating system
To install forced hot water heat!	ng system in pr		
n	f heater, or p	OWER BOILER	
Location of appliance basement	Any burnable mate	erial in floor surface or ben	oil
Asiminum distance to burnable nuterial fro	on top of appliance of	or casing top of furnace;	21
From top of smoke pine 1811 From	m front of appliance	over 4. From sides	or back of appliance
Size of chimney flue8x12 Other	er connections to san	ne flue no	
If gas fired, how vented?		Rated maximum	demand per hour
Will sufficient fresh air be supplied to the ap	opliance to insure pro	per and safe combustion?	
	IF OIL B		
Name and type of burner	Does oil st	upply line feed from top of	r bottom of tank? QQQQQIII
Location of oil storagebasement		Number and capacity of to	anks275. gal
Low water shut off	Make		No
Will all tanks be more than five feet from a	any flame? wes	How many tanks enclos	sed?
Total canacity of any existing storage tank	es for furnace burne	rs	
Total caracity of any existing storage tass	IF COOKING		
Location of appliance	A bu	melyla material in floor you	rface or brugath?
Location of appliance	Any bu	Height of Legs.	if any
Skirting at bottom of appliance?	Distance to co	mbustible material from to	p of appliance?
From front of appliance	From sides and bac	k From	top of smokepipe
Size of chimney flue Oth	er connections to sa	me flue	
To to and to the amounted of 2	If so, how yen	ited? Fe	'orced or gravity?
If gas fired, how, vented?	22 20, 110 11	Rated maximum	n demand per hour
		T OR SPECIAL INFO	
••••			
Amount of fee enclosed?10.00 (50) building at same time.)	M-for-one-heater-e	हर , \$1. 00=additio ml कि न्	eneh-Additional-heater, etc., in same
PPROVED:			
O.K. C.S. 7/6/72	see		he above work a person competent to requirements pertaining thereto are
	Daga	gy Oil Co.	
3 1 10	breg	E'(Londan	L. 1"

INSPECTION COPY

·Signature of Installer^D

	Addre	ess 26	INSTALL PLUMBING	PERMIT	r number	524
Date.		lotion Fo	r:			
Date Issued 7=5=72	Owner of Bldg.: Wilson Hawkes			· · · · · · · · · · · · · · · · · · ·		
• ••		r's Addr				
Portland Plumbing Inspector	Plumb	oer:	reggy Oil Co.	Do	te: 7-6-	72
By ERNOLD R. GOODWIN	NEW	REP'L.	84 Congress St.		NO.	FEE
App. First Insp.			SINKS			
		1	LAVATORIES			
Date		1	TOILETS			
Ву			BATH TUBS	7		
4			SHOWERS			
App. Finul Insp.		I	DRAINS FLOOR	SURFAC	E	
Date			HOT WATER TANKS			
By-	1 2		TANKLESS WATER HEAT	ERS		2.00
Type of Bldg.			GARBAGE DISPOSALS			
			SEPTIC TANKS			
☐ Commercial			HOUSE SEWERS			
☐ Residential		<u> </u>	ROOF LEADERS			
Single	i		AUTOMATIC WASHERS			
Multi Family			DISHWASHERS			
New Construction			OTHER			
☐ Remodeling						
		<u>}.</u>				
	ł			TO	TAL	2.03

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 5 9 0 4 9
Issued $7-7-72$
Portland, Maine July 7 19.72
To the City Electrician, Portland. Maine:
The undersigned hereby applies for a permit to install wires for the parpose 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 complet ly filled out - Minimum Fec, \$1.00)
(This form must be completely filled out - Minimum Fec, \$1.00) Owner's Name and Address Wm. Hawker 27 Johnson Fel.
Contractor's Name and Address Marine's elect 6 Fract MuTel. 774-377
Location 28 alton Il Use of Building Hame
Number of Families Apartments Stores Number of Stories
Description of Wiring: New Work Additions Alterations Additions
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)
No. Light Outlets 20 Plugs Light Circuits . Plug Circuits
FIXTURES: No. Fluor. or Strip Lighting (No. feet)
SERVICE: Pipe Cable Underground No. of Wires Size
METERS: Relocated Added Total No. Meters
MOTORS: Number Phase H. P. Amps Volts Starter
HEATING UNITS: 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.)
Elec. Heaters Watts
Origen Miscellaneous ! Watts Extra Cabinets or Panels
Transformers Air Conditioners (No. Units) Signs (No. Units)
Will commence 19 Ready to cover in 19 Inspection 19. Will Cale
Amount of Fee \$ 3,50 Signed and marine
DO NOT WRITE BELOW THIS LINE
CROUND CROUND
SERVICE GROUND
VISI13, 1
7 8 9 10 11 12
REMARKS:
INSPECTED BY The fun
INSPECTED BY (OVER)

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

	Permit No. 590 4/
	Issued 7.4
	Portland, Maine July 6 1972
	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 El ctrical Ordinance of the City of Portland, and the following specifications:
	Owner's Name and Address Wilder 1 Tours of Tell and Completely filled out - Minimum Fee, \$1,00)
	Contractor's Name and Address Diegel 2184 Congress Tel. 77 2 461 Location Z8 all 1-115 / 15-1 Use of Building and Later and
	Number of Families Apartments Stores Number of Stories
	Description of Wiring: New Work Additions Alterations
	The state of the s
	Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)
	No. Light Outlets Plugs Light Circuits Plug Circuits
	FIXTURES: No Fluor. or Strip Lighting (No. feet)
	SERVICE: Pipe Cable Underground . No. of Wires . Size
	METERS: Reloca 1 Added Total No. Meters
	MOTORS: Number Phase H. P Amps Volts . Starter
	HEATING UNITS: Domestic (Oil)
	Commercial (Oil) No. Motors Phase H.P.
Α	Electric Heat (No. of Rooms)
بل لا	APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)
	Elec. Heaters Watts
) , \{	Miscellaneous Watts Extra Cabinets or Panels
1. H	Transformers Air Conditioners (No. Units) Signs (No. Units)
<i>(</i> \	Will commence
	Amount of Fee \$ Signed Friggy Oil Standar
	DO NOT WRITE BELOW THIS LINE
	SERVICE M212R GROUND GROUND
	tivores .
	VISITIS: 1
	REMARKS:
	1 1
	INSPECTED BY JUNE 1
	CO ADS (OVER)

Date	Addre Install	ess A	as alton st.	PERMIT N	UMBER 1855
Issued det 80, 1970		r of Bldg			
Portland Flumbing Inspector		r's Addr			
	Plumb	er:	terne desire	Date:	
By ERNOLD R. GOODWIN	NEW	REPL		NO	vot areig70
App. First Insp		<u> </u>	SINKS	1	
Date Tell 12 19X0 WIN			LAVATORIES		
Centraling Inspension		ļ	TOILETS		
	 		BATH TUBS		
UC App. Final Insp.		L	SHOWERS	1 1.	
	<u> </u>			SURFACE	
Date			HOT WATER TANKS		
Ву			TANKLESS WATER HEATE	RS	
Type of Bldg.		1	GARBAGE DISPOSALS		1
•			SEPTIC ! ANKS		
□ Commercial			HOUSE SEWERS		
☐ Residential			ROJF LEADERS		
Single_			AUTOMATIC WASHERS		
Multi Family			DISHWASHERS		
[] New Construction			OTHER	1.	
Remodeling				·	
	1				
				IATOT	1 0 00
Building e	and Insor	ection Se	rvices Dept.; Plumbing inspa	ction	<u> </u>
suitary :	wre might		rices some rumbing maps	cross.	



Location, ewnership and detail must be correct, complete and legible. Separate application required for every huilding. Plans must be filed with this application.

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

APPLICATION FOR PERMIT TO BUILD (30 CLASS BUILDING)

Portland, Me.,

TO THE

INSPECTOR OF BUILDINGS

Specifications:—	- · · · · · · · · · · · · · · · · · · ·
ocation 28 Alton Steet War	d 9 Fire Limits? no
Name of owner is? Lawrence R Stevens	Address 59 M, rtle Street
Name of mechanic is? E E Russell	Address_Allen Avanue
Name of architect is?	Address
Proposed occupancy of building (purpose)? dwelling	
f a dwelling or tenement house, for how many families?	
are there to be stores in lower story?	, , b
lize of lot, No. of feet front?; No. of feet rear	?: No. of feet deen?
ize of building, No. of feet front? 22ft; No. of feet rear	? 22ft : No. of feet deen? 28ft
o. of stories, front? 2	
lo. of feet in height from the mean grade of street to the h	
Distance from lot lines, front?feet; side?	
'irestop to be used? yes	
Vill the building be erected on solid or filled land?	
Vill the foundation be laid on earth, rock or piles?	
f on piles, No. of rows?distance or, centres	stiength of
Diameter, top off diameter	er, botton; of
lize of posts, 4 x 6 Studding 2 x 4 16 O. C. Sills 4 x 8	Roof Rafters 2 x 6 24 O. C. Girders 8 x 6
lize of girts 4 x 4	=
lize of floor timbers? 1st floor. 2x8, 2d, 2d	, 3d, 4th
), C, " " " 10 9d	24 44
pan " " " not over 165%	, 3d, 4th
vill the building be properly braced?	production of the formula de statement and the statement of the statement
Parilding Indus Course 10	
Interial of foundation; conote te thickness of	121n laid with mortar
Inderpinning, material of concrete blocksht of	3ft thickness of 81n
Vill the roof be flat, pitch, mansard or hip! pitch	
Vill the building be heated by steam, furnaces, stoves or grate	es? Steem Will the flues be lined? Yes
Vill the building conform to the requirements of the law?	уев
leans of egress?	
•	*-
If the building is to be occupied as a Tenement I	iouse, give the following particulars
That is the height of cellar or basement?	<u> </u>

What will be the clear height of first story?

State what means of egress in to be provided Scuttle and stepladder to roof Signature of owner or authorized representatative, Plans submitted?