CHARLEY/WERT Full out 102011 Hallout #020211, Yisha oct #023811 Firm cut #030514

CITY OF PORTLAND, MAINE Application for Permit to Install Wires Issued Por'land, Maine The undersigned hereby 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: To the City Electrician, Portland, Maine. Owner's Name and Address

Owner's Name and Address

Owner's Name and Address

Owner's Name and Address

Owner's Name and Address and the following specifications: Tel. 383-3249 Contractor's Name and Address FAUL BOURGET SCAK Tel. 38

Location 105 BRACKET St. PORT. Use of Building DWELLING,

Number of Families 2 Apartments

Description of Tailling 2 Apartments Contractor's Name and Address PAUL BOURGET Number of Stories 3 Description of Wiring: New Work
HOUSE METER + OUTLETS & SWITCHES Plug Molding (No. of feet)

Plug Circuits Description of Wiring: New Work Light Circuits 2 Metal Molding Fluor, or Strip Lighting (No. feet) Size y Ar. Cable Underground No. of Wires
House METER
Total No. Meters Pipe Plugs No. Light Outlets 3 FIXTURES: No. Cable X Starter SERVICE: Pipe Added H.P. METERS: Relocated H. P. Phase H.P. Phase No. Motors MOTORS: Number HEATING UNITS: Domestic (Oil) Phase No. Motors Commercial (Oil) Brand Feeds (Size and No.) Electric Heat (No. of Rooms) Watts Extra Cabinets or Panels APPLIANCES: No. Ranges Watts Signs (No. Units) Elec. Heaters Watts Air Conditioners (No. Units) Miscellaneous Inspection Ready to cover in Transformers Will commence Amount of Fee \$ GROUND 5 11 SERVICE 10 VISITS: 16 REMARKS: INSPECTED BY

INSPECTION DATE
WORK COMPLETED
TOTAL NO. INSPECTIONS
REMARKS:

# FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

VIRING	\$ 2.00
VIRING 1 to 30 Outlets	3.00
31 to 60 Outlets	.05
Over 60 Outlets, each Outlet	scent lighting or
Over 60 Outlets, each Outlet	ne outlet).
(Each twelve feet or fraction thereof of heart any type of plug molding will be classed as or	ું કુ
	4.00
Single Phase	
4 × 1.1	and the second s
MOTORS	3.00
MOTORS Not exceeding 50 H.P. Over 50 H.P.	4.00
Over 50 H.P	
HEATING UNITS  Domestic (Oil)  Commercial (Oil)  Electric Heat (Each Room)	2.00
Domestic (Oil)	4.00
Commercial (Oil)	.75
Electric Heat (Each Room)	
APPLIANCES	nine in
APPLIANCES Ranges, Cooking Tops, Ovens, Water He	aters, Disposais, Built-in
Dishwashers Dryers, and any permanent bu	uilt-in appliance — each
Ranges, Cooking Tops, Ovens, Water He Dishwashers, Dryers, and any permanent bi unit	minimum of a supplied have the
MISCELLANEOUS Temporary Service, Single Phase Temporary Service, Three Phase	1.00
Temporary Service, Single Thate	2.00
Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc. Meters, relocate Distribution Cabinet or Panel, per unit	10.00
Circuses, Carnivais, Pans, etc.	1.00
Meters, relocate Panel per unit	1.00
Distribution Cabinet of Tanen por	2.00
Transformers, per unit	2.0
Distribution Cabinet or Panel, per unit Transformers, per unit Air Conditioners, per unit Signs, per unit	2.0
Signs, per unit	· 1000 -
ADDITIONS	
5 Outlets, or less	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
n = 1 Miging Raigs	

Portland Plumbing Inspector	105 Fr. 'cett 5t  Carl Smith  same  same  Waynes Plumbing & Htg		/75
APR 25 1975 IN	3 APR281975	3 + 3 + 3	<u> </u>
App. Final Insp. 15/5	TANKS AND	3	- +
Type of Mag.  Comerca  Fre acrt of  Source	1 ATRIC AT BULLATURG CARDA I DULANG TOTIC ATRIC BUT GULARIAS	-	
74 Multi Finusy New Can trust on Ferrudoling	MACHERS		+



## APPLICATION FOR AMENDMENT TO PERMIT

Amendment No. ONE

Portland, Maine, April 30, 1975

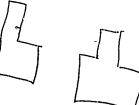
PERMIT ISSUED

MAY 考 1975

The undersigned hand	NATURE PORT
The undersigned hereby applies to	MAINE
the City of D. application in accordance with the	Permit No. 74/1179 pertaining to the building or structure comprise submitted herewith, and the following specifications:  Within Fire Limits 2
Toriland, plans and specifications, if any	ws of the State of Maine, the Building Code and Tructure comprise
Location .105-107 Brackett St	shousted herewith, and the following specifications:
Owner's name and address Foreside Construct	was of the State of Maine, the Building Code and Zoning Ordinance of submitted herewith, and the following specifications:  Within Fire Limits?  Dist. No.  Dist. No.  Telephone  Telephone  Telephone  Plans filed  No. of species
Lessee's name and	ors, same PO Box 3873. Portland
Contractor's Classic Propert	ies Ilms + Telephone
A and address	Telephone
ATCHIECT	Telephone
Proposed use of building	Plans filed No. of sheets
Last use	No. of sheets
Increased cost of	Plans filed
350.00	No. families

## Description of Proposed Work

to remove ten feet of an ell (2 stories) and reinforce wall with new bearing partition. 2x6 box sill,s studings 2x4 160C, 2:2x4 plate. 8" conc block foundation on control conc



Additional fee .5,00

Is any plumbing involved in this	Details of New Work	4
Height average grade to top of plate	Is any electrical work involve	ed in this areas a
Size, front depth	No. stories Solid or filled land?	Point of roof
Material of foundation	No. stories solid or filled land?	earth or rock?
Material of underpinning	The transfer of the state of th	cellar
Kind of roof	Thickness, top bottom	Thickness ,
Removed Chimneys Materia	Por foot	***************************************
Girders G.	Dressed or full size?  Columns under girders	Charles and the control of the contr
Joists and rafters:	Columns under girders	roof annual roof
On centers:	or, 2nd, 3rd, 2nd, 3rd, 2nd, 2nd, 3rd, 2nd, 2nd	roof
Maximum spail:	r, 2nd, 3rd, 2nd, 3rd	rea and roof
Approved:	The termination of the second	roof
OK.CS.	1/30/75-	RR
	Signature of Cowner App	a Craw
INSPECTION COPY	Approved:	No.

Inspector of Buildings



# APPLICATION FOR PERMIT

PERMIT ISSUED 1179bec 9 1974

CL BLAN				-	110000		
	B.O.C.A. USE GROU	P				TO STORY & ATTI	
	B.O.C. and OF C	CONSTRUCTION		Cec 4. 1974	diry of	PURTLAND	
NOTH FOR	B.O.C.A. TYPE OF	PORTLANI	D. MAINE,	Cec 4, 1974			
	LOCATION			Must		thing struc-	
ZONING	LOCATION  TOR OF BUILDING &	INCRECTION SERVICE	> bostizz.	or install	the following I	oullaine som	
. DIDEC	TOR OF BUILDING &	institution erect, alter f	cpan demous	n, marc	BOCA But	ding Crue una	
To the DIKE	LOCATION  FOR OF BUILDING & signed hereby applies for ent or change use in accordance of the City of Porto	a permu in the Laws of the	he State of Mi	une, inc. Unercw	ith and the fells	wing specifica-	
The unae	at ar change use in accor	dance with the 1	ations ans	динаш и пет			
ture, equipme	A the City of Ports	and with plant and pro-			Fire District	1 🗆 . #2 🗆	
2 mind (Ifal)	Miles			•	Lel phone		
tions:	105-107 Brackett	, St	, same				
LOCATION	105-107 Brackett	St reside Contractors			T link 1	797-4456	
1. Owner's	name and address name and address tor's name and address		22 Mill R	d, Falmouth	page .	of sheets	
- Lessee's	name and adddress	Arteraft Metal Co.	2~	Plaus			
2 Contrac	tor's name and address.	Spec	P. anon		No famil	there is a second	
4 Archite	ct	. •			No fam	mics	
n moved ii	ise of building	•		.6	Roofing		
Proposed a		2 Host	Style of ro	oi ·		8.00	
Last use	brick . No. stories	3. Heat			Fre !	\$	
Material	an same lot						
Other hus	dings on same lot	1,,304,00	CLNERAL	DESCRIPTION	N		
Estimated	Cart	wright	(IL: Alvan		. 01-00 6	escape per plan.	
FIELD IN	ISPECTOR-Mr.	(a 775-5451		to const	ruct lire	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
This appl	lication is for:	Ext 234		-			
Dwelling		£				Canditions	
63 - mii 00			1 .		Stamp of Spa	ecial Conditions	
Garage	Bldg · · · ·	1	کو دار				
Masonr	Alde	1244	Joseph 1				
Metal F	ons	7 12/4 12/4	1 Cafel 4				
Alterati	ons	THE WILLIAM IS DEED	•				
D/ moji	tions of Use				of 'reat	ing, plumbing, electri-	
Change	e of Use	معانى	a by the insta	llers and subcom	THE REPORT OF		
Other	-DISCANT SEL	parate permits are require	(Later According				
NOTI	" 1C APPLICANT "	01	UEDIO L	· 2 · · 3 (24)	4		
cal un	d mechanicals.	PERMIT IS TO BE ISSU	Other:		•		
			Office				
		DETAI	LS OF NEW	WORK	wolved in this s	work <sup>7</sup> · · · · · · · · · · · · · · · · · · ·	1.
			1s any	electrical work in	for sewage?		ţ
	ny plun-bing involved in the	his work?	If mut	what is proposed	• • •		
is ar	ny plun-bing involved in a onnectic, to be made to p	ublic sewer?	Form	notice sent?		roof	
ls co	onnectic. in the field been	sent'	Height a	verage grade to h	ignesi poiii ear	th or reck?	
Has	explic tank notice been	of plate	11.4	or filled land?			
Hei	ght average grade to top	No stories		bottom	cellar		
Cit	e front	Th	sckness, top	covering		fuel	
Ma	iterial of foundation	Disc per foot		uiuk .	Kind of heat	Sills	
Ki	nd of roof · · ·	Material of chimney	1	Corner	posts ·		
No.	of chiancys  raming Lumber - Kind  ize Girder  tods (outside walls and outside walls are outside wall and outside walls are outside wall are outside walls are outside walls are outside wall are outside walls are outside walls are outside walls are outside walls ar	Dressed or fu	Al size?	8171	Max	on tenters & fret.	
F	raming Lumber Kind	Calamns under girder	·s	n every fi	oo and flat roo	roof	
Ç.	an Cirder	committees) 2x4-	16" О.С. <sub>Би</sub>	aging in coor,	rd .	1001	
31	and contride walls and	carrying partition.	2nd	3	ı.d	root	
3	Joists and rafters.	1st noor	, 2nd	3	le'	roof	
	On centers:	1st floor	, 2nd			height?	
	Ou concer-	1st floor			•		
	e dimum snan.		of walls"	•			
	Maximum span.	masoury walls, thicknes	s of walls'	DAGE		to be accommodated	
	Maximum span.	masoury walls, thicknes	s of walls'	RAGE	r commercial c	ars to be accommodated	
	Maximum span.	masoury walls, thicknes	s of walls?  IF A GA  be accommo	RAGE date 1 number	er commercial c tered in the pre	ars to be accommodated poposed building?	
	Maximum span.	masoury walls, thicknes	o he accommo	cars habitually s	tered in the pro		
	Maximum span.	masoury walls, thicknes	o he accommo	cars habitually s	tered in the pro		
	Maximum span.  If one story building vith  No cars now accomined  Will automobile regains	n masoury walls, thickness lated on same lot, to ng be done other than m	o be accommo inor repairs to DATE	cars habitually s	MISCELL.A disturbing of a	NEOUS any tree on a public street?	
	Maximum span.  If one story building vith  No cars now accom nod  Will automobile repairing  APPROVALS BY	n masoury walls, thickness lated on same lot, to	o be accommo inor repairs to DATE ER	cars habitually s	MISCELLA disturbing of a	NEOUS  any tree on a public street?	
	Maximum span.  If one story building vith  No cars now accom nod  Will automobile repairing  APPROVALS BY	n masoury walls, thickness lated on same lot, to	o be accommo inor repairs to DATE ER	cars habitually s	MISCELLA disturbing of a	NEOUS  any tree on a public street?	
	Maximum span.  If one story building vith  No cars now accom nod  Will automobile repairing  APPROVALS BY	n masoury walls, thickness lated on same lot, to	o be accommo inor repairs to DATE ER	will work require  Will there be in	MISCELLA disturbing of a charge of the a state and City t	NEOUS  any tree on a public street?	
	Maximum span.  If one story building vith  No cars now accom nod  Will automobile repairing  APPROVALS BY	n masoury walls, thickness lated on same lot, to	o be accommo inor repairs to DATE ER	will work require  Will there be in	MISCELLA disturbing of a charge of the a state and City t	NEOUS any tree on a public street?	
	Maximum span.  If one story building vith  No cars now accom nod  Will automobile repairing  APPROVALS BY  BUILDING INSPECT  ZONING  BUILDING CODE.	masoury walls, thickness dated on same lot the same be done other than me some standard that the same same lot the same same same same same same same sam	o be accommo inor repairs to DATE ER	Will work require Will there be in to see that the Sare observed?	MISCELL As disturbing of the all state and City to	ANEOUS  any tree on a public street?  bove work a person competent require, sents pertaining thereto	
	Maximum span.  If one story building vith  No cars now accom nod  Will automobile repairing  APPROVALS BY  BUILDING INSPECT  ZONING  BUILDING CODE  Fire Dept.: 7	n masoury walls, thickness dated on same lot to the same lot to the same lot than many long be done other than many long plant EXAMINI	o be accommon inor repairs to DATE ER 12/6/74	Will work require Will there be in to see that the Sare observed?	MISCELL As disturbing of the all state and City to	ANEOUS  any tree on a public street?  hove work a person competent require tents pertaining thereto  Phone #	
	Maximum span.  If one story building vith  No cars now accom nod  Will automobile repairing  APPROVALS BY  BUILDING INSPECT  ZONING  BUILDING CODE  Fire Dept.: 7	n masoury walls, thickness dated on same lot to the same lot to the same lot than many long be done other than many long plant EXAMINI	o be accommon inor repairs to DATE ER 12/6/74	Will work require Will there be in to see that the Sare observed?	MISCELLA disturbing of a charge of the a state and City t	ANEOUS  any tree on a public street?  hove work a person competent require tents pertaining thereto  Phone #	
	Maximum span.  If one story building vith  No cars now accom nod  Will automobile repairing  APPROVALS BY  BUILDING INSPECT  ZONING  BUILDING CODE.	i masoury walls, thickness dated on same lot the same lot	o be accommon inor repairs to DATE ER	Will work require Will there be in to see that the Sare observed?	MISCELL As disturbing of the all state and City to	ANEOUS  any tree on a public street?  bove work a person competent require, sents pertaining thereto	
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	Maximum span.  If one story building vith  No cars now accom nod  Will automobile repairing  APPROVALS BY  BUILDING INSPECT  ZONING  BUILDING CODE  Fire Dept.: 7	n masoury walls, thickness dated on same lot to the same lot to the same lot than many long be done other than many long plant EXAMINI	o be accommon inor repairs to DATE ER	will work require Will there be in to see that the Sare observed?	MISCELLA disturbing of the all state and City is yes	NEOUS  any tree on a public street?  bove work a person competent requirements pertaining thereto  Phone #	

FIELD INCOFCTOR'S COPY

Melson Approved NOTES

PERMIT TO METALL DULL PINC

Date Issued 7-15-71 Portland Plumbing Inspector	Address 105-107 Brackett St. PERMIT NUMBER 627  Installment For Owner's Address Gorham, Maine  Plumber
By ERNOLD R GOODWIN	MEW REPL Saymord Welts Date 7-15-77
App, First Insp., Date Co., July 1371 By	SINKS LAVATORIES TOILEIS BATH TUBS
App. Final Insp.  Date By  Type of Bldg.  Commercial Residential Single Multi Family New Construction Remodeling	SHOWFRS  I HAINS FLOOR SURFACE  HOT WATER TANKS  TANKLESS WATER HEATERS  GARBAGE DISPOSALS  SEPTIC TANKS  1 HOUSE SEWERS  ROOF LEADLYS  AUTOMATIC WASH RS  PISHWASHERS  CTHER
Building co	nd Inspection Services Dept.; Plumbing Inspection

1455 PERMIT TO INSTALL PLUMBING DateIsrued Address

Installation 15 Brackett 31 (2001)

Owner of Bldg

Owner's Address

Diumber

Elumber

MEW REPT Pertians the Land the Light Served June 4, 1970
Portland Plumbing Inspector By ERNOLD R GOODWIN PERMIT NUMBER \$ 1.4 App. First Insp. WALTER H. WALLANE SINKS

LAVATORIES

TOILETS

BATH TUBE

SHOWERS

DRAINS

FLOOR

SUR

HOT WATER TANKS

TANKLESS WATER HEATERS

SEPTIC TANKS

HOUSE SEWERS

ROOF LEADERS

AUTOMATIC WAS HERS

DISHWASHERS  $D_{\alpha te}$ Date NO June | 4 2E 1970 Date WALTER 9 / 7.9
By DEPUTY PLUMBING INSPECTOR App. Final Insp. Type of Bldg. Commercial
Residential
Single
Multi Family New Construction
Remodeling Building and Inspection Services Dept., Plumbing Inspection

2.00

CITY OF PORTLAND, MAINE

Application for Permit to Install Wires

Permit No. Issued

Pot land, Maine

To the City Electrician, Portland, Maine:

The undersigned hereby 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 myst be Apm	plffely fill	y put M.	nimum Fee, \$1.00	)	
Swner's Name and Ad-	dress And	Smil	W-A	Tel.		
Samtonator's Name and	Address (LAM	KHL S	Borlin	Tel.		
Location , 05 Bus	ickett.St.	Use	of Building	DENO	0	4
Number of Families	2 Apartmen	its 2	Stores	Number of S		æ
Description of Wiring	New Work	۷ ۱	dditions	Alteratio	ons	
•						
Pipe Cable	Metal Molding	BX	Cable	P'ug Molding (N		
No. Light Outlets	Plugs	Lig	at Circuits	Plug Ci		
FIXTURES: No.				Strip Lighting (No		
SERVICE: Pipe	Cable	Underg	round	Nc. of Wires	Size	
METERS: Relocated		Added		Total No. Meters		
MOTORS: Number	Phase	H. P.	•	Volts	Starter	
HEATING UNITS:	Domestic (Oil)	, X No	. Motors	Phase	H.P.	
	Commercial (Oil)	, No	. Motors	Phase	H.P.	
	Electric Heat (No	o. of Rooms				
APPLIANCES: No.	Ranges	Watts	Bra	nd Feecs (Size and	l No.)	
Elec. I	-leaters	Watts				
Miscel	lancous	Watts	E	xtra Cab nets or Pa	inels	
Transformers	Air Conditio	mers (No.	Units)	Signs (No. 1	Jnits)	. 26
Will commence %	8 1975 Rea	idy to cove	r in	19 Inspection	・プンロ	19/2
Miscell Transformers Will commence 4/- Amount of Fee \$	2000		11/1	arbs A.F.	- cf	
	·		Signed Line	arbore Fr	ے میں ہے	797
	00.1	NOT WRITE E	ELOW THIS LIN	E		
				GROUND		
SERVICE	MET			5	6	
VISITS: 1440-1	5 <sup>2</sup>	3	4 10	11	12	
7	8	9	10	11		
REMARKS:				2/		

INSPECTED BY

INSPECTION DATE
WORK COMPLETED
TOTAL NO. INSPECTIONS.
REMARKS:

## FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963 WIRING

1 to 30 Outlets	\$ 2.00 3.00 05
OLIC VICES	
Single Phase	
Three Phase	. 2.00
MOTORS	4.00
Not exceeding 50 H P	
Not exceeding 50 H.P.	3.00
Over 50 H.P. HEATING UNITS	4.00
Domestic (Oil)	2.00 4.00
Electric Heat (Each Room)	.75
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit	
MISCELLANEOUS	1.50
Temporary Service Single Di	,
Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc.	1.00
Circuses, Carnivals Faire and	2.00
Meters, relocate	0.00
Distribution Cabinet on D.	1.00
Transformers, per unit	1.00
Air Conditioners per unit	2.00
Signs, per unit DDITIONS	2.00
The Town of the Control of the Contr	2.00
5 Outlets, or less Over 5 Outlets, Regular Wiring Rates	
Over 5 Outlets, Regular Wiring Rates	1.00



FILL IN AND BIGN WITH INK

### APPLICATION FOR PERMIT FOR TATING. COOKING OR POWER EQUIPMENT

PERMIT ISSUED ()22 10 APR 9 1465 CITY of PORTLAND

Mar 10, 1975 Portland, Maine,

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to instal the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the Cit, of Portland, and the following specifications:

Location 105 Brackett

Use of Building dwelling

No. Stories 3

New Building Existing

Name and address of owner of appliance

. Carl Smith, same

Installer's name and a dress Waynes Plumbing & Htg, 52 Chapel St, So Portlaffdlephone

General Description of Work

To install new FHW heating system

### IF HEATER, OR POWER BOILER

Location of appliance basement

Any burnable material in floor surface or beneath

If so, how protected?

Kind of fuel?

Minimum distance to burnable material, from top of appliance or casing top of furnace ad

From sides or back of appliance

From top of smoke pipe .

ad From front of appliance ad Other connections to same flue no

Size of chimney flue 8.

Rated maximum demand per hour

Will sufficient fresh air be supplied to the appliance to insure proper and st fe combustion?

#### IF OIL BURNER

Name and type of burner ABC burner

Labelled by underwriters' laboratories?

yes

Will operator be always in attendance?

Does oil supply line feed from top or bottom of tank?

bottom

conc Type of floor beneath burner

Size of vent pipe 14

Number and capacity of tanks 1-275

Location of oil storage basement

No.

Low water shut off

Make

none

Will all tanks be more than five feet from any flame? yes How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners 1-275

IF COOKING APPLIANCE

#### Location of appliance

Any burnable material in floor surface or beneath?

Height of Legs, if any

If so, how protected? Skirting at bottom of appliance? Distance to combustible material from top of appliance?

From freat of appliance

From sides and back Other connections to same flue From top of smokepipe

Size of chimney flue

Forced or gravity?

Is hood to be provided?

If so, how vented?

Rated maximum demand per hour

If gas fired, how vented?

MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

Amount of fee enclosed? 15.00

 $Wil^{\mu}(\cdot,\cdot)$  be in enarge of the above work a person competent to see that the State and City requirement, pertaining thereto me observed? yes

C# 300

Signature of Installar

INSPECTION COPY

## CITY OF PORTLAND, MAINE Application for Permit to Install Wires Permit No. 23-97 To the City Electrician, Portland, Maine: The undersigned hereby applies for a permit to install wires for the purpose of conducting elec-

The undersigned hereby 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, (This form must be completely filled out - Minimum Fee, \$1.00) Owner's Name and Address

Contractor's Name and Address

Lawres

Lamain, Lawres

Lawre Contractor's Name and Address waynes Plymbing 105 Vely 18 39 cm.

Location 105 18 Bane Address Waynes Plymbing Tel. 2892104 Description of Wiring: New Work Additions Hone system. Number of Stories Pipe . .... Cable .. Metal Molding BX Cable No. Light Outlets Alterations FIXTURES: No. ... Plugs .... Light Circuits Plug Molding (No. of feet) SERVICE: Pipe Fluor, or Strip Lighting (No. feet) METERS: Relocated Cable . ..... Underground MOTORS: Number HEATING UNITS: Domestic (Oil) 2 No. Motors No. of Wires Total No. Meters Commercial (Oil) No. Motors Volts Electric Heat (No. of Rooms) Starter APPLIANCES: No. Ranges PhaseH.P. Phase . Elec. Heaters Watts ... Brand Feeds (Size and No.) Miscellaneous Watts Transformers Watts Will commence Air Conditioners (No. Units) ... Extra Cabinets or Panels Amount of Fee \$ 2 000 Ready to cover in Signs (No. Units) 19 Inspection Signed Stat It Circles SERVICE .... .... GROUND ......... REMARKS: INSPECTED BY

WORK COMPLETED
TOTAL NO. INSPECTIONS
REMARKS:

INSPECTION DATE

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WIRING	THE JULY 31, I	963
1 to 30 Outlets		
Over 60 Outlets	the second secon	2.
(Fach trustees, each O	Outlet	. j.
any type of the	Outlet	1
any type of plug moldin	ng will be classed as one outlet).	- 7
SEKVICES	one outlet).	`;"r
Single Phase	1.	 
Three Phase		
MOTORS:		2.0
Not exceeding to tra	. 4	4.00
Over 50 H P	the term of the terms	`, • '
HEATTYNG		3.00
	* * ******** / 12	$\cdot$
Comestic (Oil)	· · ·	Ŗ.,
Electric Target (Oil)	2	กก
Electric Heat (Each Room	1)	.00 .00
APPLIANCES	n)	75
		25
Dishwashers, Dryers, and a	Ovens, Water Heaters, Disposals, Built-in any permanent built-in appliance — each	1346
unit	my permanent built-in appliance - cost	,= .
IISCELLANEOUS	any permanent built-in appliance — cach	•
Temporary Services St	200	. 00
Temporary Service, Single P	Phase	٠.,
Circuses, Carpingle, Three P	hase 1.0	1 1
Meters, relocate	tc 2.0	0
		0
Distribution Cabinas	10.00	0 0 )
Distribution Cabinet or Pane	Phase 1.0 Phase 1.0 Cc. 2.0 Cc. 10.00 Ccl, per unit 1.00	0 0 )
Air Condida	Loc	) )
Air Condition	10,00   1,00   1,00   2,00   2,00   2,00   2,00   1,00	) )



FILL IN AND SIGN WITH INK APPLICATION FOR PERMIT FOR

HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

DEC 2 1974

Y of PUKILAND

No Stories 1

Portland, Maine,

Dec 2, 1974

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 Code of the City of Portland, and the following specifications:

105 rear Brackett St Use of Building dwelling

New Building

Name and address of owner of appliance Mr. Pendal, same Installer's name and address Waynes Waynes Plumbing & Heating, 52 Chapel STTelephone

General Description of Work South Portland

To install replace furnace in existing system

#### IF HEATER, OR POWER BOILER

Location of appliance Any burnable material in floor surface or beneath?

Kind of suel?

If so, how protected? Minimum distance to burnable material from top of appliance or casing top of furnace

From top of smoke pipe a d From front of appliance a.d From sides or back of appliance Size of chimney flue existing Other connections to same flue none

If gas fired, how vented? Rated meximum demand per hour

Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?

#### IF OIL BURNER

Name and type of burner ABC Labelled by underwriters' laboratories? yes Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? Size of vent pipe Type of floor beneath burner

Location of oil storage basement Number and capacity of tanks 1-275 Low water shut off Make No.

Will all tanks be more than five feet from any flame? yes How many tanke enclosed? none Total capacity of any existing storage tanks for furnace burners

#### IF COOKING APPLIANCE

Location of appliance Any burnable material in floor surface or beneath?

If so, how protected? Height o 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 ma timem demand per hour

> MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION conversion of coal system to oil fired system. new tank to be installed.

Amount of fee enclosed? 5,00

APPROVED:

C.K-12-2-74-NFC

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thermostre-

INSPECTION COPY

Signature of Installer Sahet of Culew

Date of perms 12/1/2 Approved

Date of perms 12/2/2 Approved

10.00 Approved

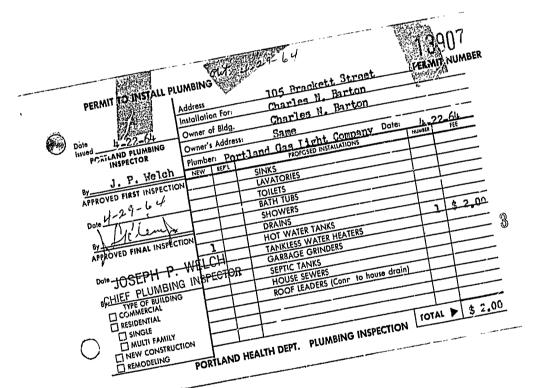
## CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 5 H. Lang.	
Issued	
To the City Electrician, Portland, Maine:	
The undersigned banks and the	
The undersigned hereby 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 Ivame and Address Charles Coarson -10 C Ocas L.	
Contractor's Name and Address ( Pages - De niverenth, Dec., Harmouth Tel. 846 - 5391	
Location	
Number of Families Apartments	
Description of Wiring: New Work Additions Alterations Alterations	
Pipe Cable Washington	
No. Light Outlets Plus Molding (No. of feet)	
FIXTIBES. M. Plug Circuits Plug Circuits	
Figure 1 Lighting (No. feet)	
METERS: Religated	
MOTORS: Numbers 2	
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.)	
Elect. Heaters Watts	
Miscellaneous Extra Cabinets or Panels	
Air Conditioners (No. Units) Signs (No. Victor)	
Ready to cover in 10 Inspection	
Amount of Fee \$ 100 19 00 11 0	•
Signed Yorkon J. Montworth	
DO NOT WRITE BELOW THIS LINE	
ERVICE GROUND GROUND	
ISITS: 1 2 3 4 5	
EMARKS:	
$\sim 1/1$	
INSPECTED BY TW Her ber	
10VED	

WORK COMPLETED &
TOTAL NO. INSPECTIONS
REMARKS: INSPECTION DATE LOCATION BRACI

### FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963 WIRING

1 to 30 Outlets (including switches) 31 to 60 Outlets (including switches) Over 60 Outlets, each Outlet (including switches) (Each twelve feet or fraction thereof of fluorescent lighting or any type of plug molding will be classed as one outlet).	\$ 2.00 3.00 .05
SERVICES Single Phase Three Phase	0.00
MOTORS	2.00 4.00
Not exceeding 50 H.P.	1.00
Over 50 H.P.	3.00
HEATING UNITS	4.00
Domestic (Oil)	
Commercial (Oil)	2.00
Electric Heat (Each Room)	4.00
APPLIANCES	.75
Ranges, Cooking Tops, Ovens, Wat. Heaters, Disposals, Dishwashers, etc. — Each Unit	
TEMPOD Any succession	1 50
Service, Single Phase	1.50
TEMPORARY WORK (Limited to 6 months from date of permit) Service, Single Phase Service, Three Phase	1.00
Service, Three Phase Wiring, 1-5; Outlete	1.00 2.00
Service, Three Phase Wiring, 1-5°; Outlets Wiring, each additional coules	1.00 2.00 1.00
Service, Three Phase Wiring, 1-5°; Outlets Wiring, each additional outlet over 50 Circuses, Carnivals, Fairs, etc.	1.00 2.00 1.00
Service, Three Phase Wiring, 1-5°; Outlets Wiring, each additional outlet over 50 Circuses, Carnivals, Fairs, etc. MISCELLANEOUS	1.00 2.00 1.00
Service, Three Phase Wiring, 1-5°; Outlets Wiring, each additional outlet over 50 Circuses, Carnivals, Fairs, etc.  MISCELLANEOUS Distribution Cabinet or Panel	1.00 2.00 1.00
Service, Three Phase Wiring, 1-5°; Outlets Wiring, each additional outlet over 50 Circuses, Carnivals, Fairs, etc.  MISCELLANEOUS Distribution Cabinet or Panel, per unit Transformers, per unit	1.00 2.00 1.00 .02 10.00
Service, Three Phase Wiring, 1-5°; Outlets Wiring, each additional outlet over 50 Circuses, Carnivals, Fairs, etc.  MISCELLANEOUS Distribution Cabinet or Panel, per unit Transformers, per unit Air Conditioners, per unit	1.00 2.00 1.00 .02 10.00
Service, Three Phase Wiring, 1-5°; Outlets Wiring, each additional outlet over 50 Circuses, Carnivals, Fairs, etc.  MISCELLANEOUS Distribution Cabinet or Panel, per unit Transformers, per unit Air Conditioners, per unit Signs, per unit	1.00 2.00 1.00 .02 10.00 1.00 2.00 2.00
Service, Three Phase Wiring, 1-5°; Outlets Wiring, each additional outlet over 50 Circuses, Carnivals, Fairs, etc.  MISCELLANEOUS Distribution Cabinet or Panel, per unit Transformers, per unit Air Conditioners, per unit Signs, per unit	1.00 2.00 1.00 .02 10.00
Service, Three Phase Wiring, 1-5°; Outlets Wiring, each additional outlet over 50 Circuses, Carnivals, Fairs, etc.  MISCELLANEOUS Distribution Cabinet or Panel, per unit Transformers, per unit Air Conditioners, per unit Signs, per unit	1.00 2.00 1.00 .02 10.00 1.00 2.00 2.00



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PERMIT TO INSTALL PLUMBING	
PERMIT TO INSTANT	
SPERMIT 9028 Address: 105 Brackers	
NUMBER FOR:	
	8
PORTLAND PLUMBING OWNER'S Address: 145 Branch Date: 7-12-14	
INSPECION OWNER FEE	<b>?</b>
By Profosed Installations	
APPROVED FIRST INSPECTION NEW "L SINKS	•
LAVATORIES	14
Date 20 6 LAVATORIES TOILETS	<b>'</b> ¶
BATH TUBS	
BY SHOWERS	
A DOGOVED FINAL	
195.67	
DOIO HOT WATER HEATERS TANKLESS WATER HEATERS	_
IOSEPH P. WELLT	
	" 43 <sub>2</sub>
COMMERCIAL WOUSE SEVERS	_
TT DESIDENTIAL	
MULTI FAMILY NEW CONSTRUCTION PLU	
REMODELING CONTIAND HEALTH DEPT.	
5M 12-53	

PERMIT Brackett Street SINKS BY APPROVED FINAL INSPECTION LAVATORIES 10" ETS By TYPE TO NG

COMM. A

L. SENSEE

MUCH FAMILY

1 HAY COMM.

COMM. A

L. SENSEE

MUCH FAMILY

1 HAY COMM.

SM 12 53 1 POPTIAN BATH TUBS SHOWERS HOT WATER TANKS TANKLESS WATER HEALERS GARBAGE GRINDERS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS (conn to house droin) SM 12 53 ) PORTLAND HEALTH DEPT. PLUMBING INSPECTION TOTAL



FILL IN AND SIGN WITH INK

## APPLICATION FOR PERMIT FOR

ILAND

HEATING, COOKING OR POWER EQUIPMENT Portland, Maine, Lovember 20, 1943 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: Use of Building Frelling Name and address of owner of appliance Lewis Green, A. . 100 rackout correct Installer's name and address amount forward "14 congress cores-No. Stories Existing " Telephone none General Description of Work the are any way way and e will agree of store seal IF HEATER, OR POWER BOILER If wood, how protected?

Kind of fuel cond. Size of chimney flue Linds Other connections to same flue kitchen Pange If gas fired, how vented?... Rated maximum demand per hour Name and type of burner IF OIL BURNER Will operator be always in attendance?

Does oil supply line feed from top or bottom of tank? Labelled by underwriter's laboratories? Location of oil storage . .... If two 275-gallon tanks, will three-way valve be provided? Number and capacity of tanks Will all tanks be more than five feet from any flame? Total capacity of any existing storage tanks for furnace burners How many tanks fire procled? IF COOKING APPLIANCE Location of appliance If wood, how protected? Kind of fuel Tync of floor beneath appliance Minimum distance to wood or combustible material from top of appliance From front of appliance From sides and back From top of smokepipe Other connections to same flue ......

Is hood to be provided? .... If so, how vented? If gas fired, how vented? ... Rated mavinum demand per hour ... MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

Permit Issued with Letter

Amount of fee enclosed? 4.50 (S2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same

APPROVED: 11-30-41-47

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? ......vcs....

INSPECTION COPY

Signature of Installer

·	
Permit No. 48/2236	
Location 105 (2)	
Charles III	
Owner Lewis Sheew Date of permit 121	
Date of permit 12/1/48	
INSApproved NOT COMPLETE 1-24-19	
NOTES (2)	
1/11,/	
12.9.48. Could or #	
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Manuale 27	
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103 Brather,	
47	
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### JA) APARTMENT HOUSE ZONE



### APPLICATION FOR PERMIT

PERMIT ISSUED
NOV 2 1948

Class of Building or Type of Structure . Third Class .

		· · · · · · · · · · · · · · · · · · ·
To the INSPECTOR OF	BUILDINGS, FORTLAND, MAINE	
The undersigned he in accordance with the Lar specifications, if any, subm	reby applies for a permit to erect alter repairdematish ws of the State of Maine, the Building Code and Zon sitted herewith and the following specifications:	ing Ordinance of the City of Portland, plans an
Location 105 Brack	ett Street With	nin Fire Limits? yes Dist. No. 3
Owner's name and addre	ss Miss Alice Jordan, 25 Larch St.	Telephone
Lessee's name and addres	38	Telephone
Contractor's name and a	idress <u>C. L. Nichols, West Scarboroug</u>	h Telephone
Architect	Specifications	PlansNo. of sheets
Proposed use of building.	Dwelling	No families 2
Last use	17	No familia: 2
Material framd & brNo	. stories $2\frac{1}{2}$ Heat	Roofing
Other buildings on same l	ot	
Estimated cost \$ 275.	788111011111011111111	Fee \$ 2.00
	General Description of New	Work
platform;	platform at second floor level, rear to ground as per plan.	of building, in place of 6'x10'
		CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED
	PERMITE COPS NOT INCIDIAL INSTALLATION OF LICENSES ARRANGE	viero enhigh in to be to be a but out out out of the first
he name of the heating con	permit does not include installation of heating appara tractor. PERMIT TO BE ISSUED TO	
he name of the heating con	Details of New Work	L. Nichols
ne name of the heating con Is any plumbing involved Height average grade to Size, frontde	Details of New Work in this work? He'ght average graph No. stories solid or filled la	L. Nichols  If work involved in this work?
Is any plumbing involved Height average grade to s Size, frontder	Details of New Work in this work?	L. Nichols  Il work involved in this work?  ade to highest point of roof  and?earth or rock?  ottomcellar
Is any plumbing involved Height average grade to to the size, front	Details of New Work in this work? Is any electrica top of plate Height average gra  Thickness, top be Height Height	L. Nichols  If work involved in this work?
Is any plumbing involved Height average grade to the first front	Details of New Work in this work? Height average gra top of plate No. stories solid or filled la Thickness, top b Height B Rise per foot Roof covering .	L. Nichols  Il work involved in this work?
Is any plumbing involved Height average grade to the solution of foundation for the solution of the solution o	Details of New Work in this work? Is any electrica top of plate He'ght average gra oth No. stories solid or filled la Thickness, top b Height Rise per foot Roof covering Material of chimneys of lining	L. Nichols  Il work involved in this work?  Indee to highest point of roof.  Indee to highest point of rook?  Indee to highest point of rook.
Is any plumbing involved Height average grade to a Size, front	Details of New Work in this work? Is any electrica top of plate He'qht average gra oth No. stories solid or filled la Thickness, top b Height Rise per foot Roof covering Material of chimneys of lining Dressed or full	L. Nichols  Il work involved in this work?  Indee to highest point of roof.  Indee to highest point
Is any plumbing involved Height average grade to the Size, front	Details of New Work in this work? Is any electricatop of plate Height average grath No. stories solid or filled la Thickness, top but Height but Rise per foot Roof covering Of lining Dressed or full Dressed or full Girt or ledger board?	Le Nichols  Il work involved in this work?
Is any plumbing involved Height average grade to the size, front	Details of New Work in this work? Is any electrica top of plate Height average gra oth No. stories solid or filled la Height b Rise per foot Roof covering Material of chimneys of lining Dressed or full Columns under girders S	L. Nichols  Il work involved in this work?  Inde to highest point of roof.  Inde to highest point of rook?  Inde to highest point of roof.  Inde to highest point of rook?  Inde to highest point of roof.  Inde to highest point of rook?  Inde to highest po
Is any plumbing involved Height average grade to be Size, front	Details of New Work in this work? Is any electrica top of plate Height average gra oth No. stories solid or filled la Thickness, top b Height Rise per foot Roof covering Material of chimneys of lining Dressed or full Sills Grit or ledger board? carrying partitions) 2x4-16" O. C. Bridging in ever	L. Nichols  al work involved in this work?  ade to highest point of roof.  certh or rock?  Thickness  Kind of heat fuel  size?  Size  Max. on centers  ery floor and flat roof span over 8 feet.
is any plumbing involved Height average grade to a Size, front	Details of New Work in this work? Is any electrica top of plate Height average gra oth No. stories solid or filled la Thickness, top b Height Rise per foot Roof covering Material of chimneys of lining Dressed or full Sills Grit or ledger board? carrying partitions) 2x4-16" O. C. Bridging in everalst fl- cr, 2nd	L. Nichols  al work involved in this work?  ade to highest point of roof.  cellar  Thickness  Kind of heat fuel  size?  Size  Max. on centers  ery floor and flat roof span over 8 feet.  3rd, roof.
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is any plumbing involved reight average grade to deficight average grade to define the foundation and define the foundatio	Details of New Work in this work? Is any electrica top of plate Height average gra oth No. stories solid or filled la Height Height Material of chimneys of lining Dressed or full Sills Girt or ledger board? carrying partitions) 2x4-16" O. C. Bridging in every story and 1st floor, 2nd 1st floor, 2nd 1st floor, 2nd	L. Nichols  Il work involved in this work?  Index to highest point of roof.  Index cellar  Thickness  Kind of heat fuel  Size?  Size Max. on centers  Ery floor and flat roof span over 8 feet.  Index for food from the floor
Is any plumbing involved Height average grade to the Size, front department of foundation Material of foundation Material of underpinning Kind of roof Material of contempts Mo. of chimneys Mo. of chimneys Size Studs (outside walls and Joists and rafters:  On centers:  Maximum span:	Details of New Work in this work? Is any electrica top of plate He'qht average gra oth No. stories solid or filled la Thickness, top b Height Rise per foot Roof covering Material of chimneys of lining Dressed or full Sills Grit or ledger board? carrying partitions) 2x4-16" O. C. Bridging in everalst floor, 2nd 1st floor, 2nd 1st floor, 2nd 1st floor, 2nd 1 masonry walls, thickness of walls?	L. Nichols  Il work involved in this work?  Index to highest point of roof.  Index cellar  Thickness  Kind of heat fuel  Size?  Size Max. on centers  Ery floor and flat roof span over 8 feet.  Index for the size froof.  Index for the size fuel  Index for the size feet.
Is any plumbing involved Height average grade to the Size, front	Details of New Work in this work? Is any electrica top of plate He'qht average gra oth No. stories solid or filled la Thickness, top b Height Rise per foot Roof covering Material of chimneys of lining Dressed or full Sills Grit or ledger board? earrying partitions) 2x4-16" O. C. Bridging in every lst fi- cr, 2nd 1st floor, 2nd 1st floor, 2nd 1st floor, 2nd 1 masonry walls, thickness of walls?  If a Garage	L. Nichols  Il work involved in this work?  Index to highest point of roof  Index earth or rock?  Ottom  Cellar  Thickness  Kind of heat  Size  Size  Max. on centers  Ery floor and flat roof span over 8 feet.  Jan
Is any plumbing involved Height average grade to desize, front	Details of New Work in this work? Is any electrica top of plate He'qht average gra oth No. stories solid or filled la Thickness, top b Height Rise per foot Roof covering Material of chimneys of lining Dressed or full Sills Grit or ledger board? exarrying partitions) 2x4-16" O. C. Bridging in every lst fl-cr, 2nd 1st floor, 2nd	L. Nichols  Il work involved in this work?  Index to highest point of roof.  Index earth or rock?  Ottom
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Is any plumbing involved Height average grade to desize, front	Details of New Work  Is any electrical top of plate	L. Nichols  Il work involved in this work?  Index to highest point of roof.  Index cellar  Thickness  Kind of heat fuel  size?  Size  Max. on centers  Pry floor and flat roof span over 8 feet.  Index, 3rd  Index, roof  Index,
Is any plumbing involved Height average grade to desize, front	Details of New Work  Is any electrical top of plate	L. Nichols  Il work involved in this work?  Index to highest point of roof.  Index earth or rock?  Index to highest point of roof.  Index earth or rock?  Index to rock?  Inde
Is any plumbing involved Height average grade to desize, front	Details of New Work in this work?	L. Nichols  Il work involved in this work?  Index to highest point of roof.  Index earth or rock?  Ottom
Is any plumbing involved Height average grade to desize, front	Details of New Work in this work? Is any electricatop of plate Height average graph	L. Nichols  Il work involved in this work?  Index to highest point of roof  Index cellar  Thickness  Kind of heat  Size  Size  Max. on centers  Pry floor and flat roof span over 8 feet.  Index roof
Is any plumbing involved Height average grade to desize, front	Details of New Work in this work? Is any electricatop of plate Height average graph	L. Nichols  Il work involved in this work?  Index to highest point of roof.  Index earth or rock?  Ottom

Permit No. 48/2046  Location/0.5 Bruckett St  Owner This acice Jordan  Date of permit 18/2/48  Notif. closing-in  Inspn. closing-in  Final Notif:  Final Inspn. 11/15/4  Cert. of Occupancy issue		
11/15/11/4 J. J. Jan. E. R.		



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

OCT 19, 1948

Portland, Maine, October 18, 1948.

CITY of PORTLAND

PERMISSION IS

Location 105 Brackett	the Building Code of the Street Use of B	uilding Dwellir	ıg -	No. Stories	2	NewBuik
Name and address of owner	of appliance Mrs.A.	Ji Gor'an, 25 La	arch Street	No. Stories	*****************	"Existing
Installer's name and address	Albert Fortin.	203 Brackett St	eet	Telephone	······································	
Name and address of owner Installer's name and address  To install Gravity warm  Location of appliance or sour	C1			receptione	*************	·····
T-turk it Gravei ter mann	Genera)	Description of	Work	Ā:		
TO Install Gravity Warm	air neating syst	em	***************************************	<u> </u>	***************************************	-
			***************************************	<u> </u>	***************************************	
	IF HEATI	ER, OR POWER	BOILER	*Op		
Location of appliance or sour	rce of heat <u>Cellar</u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Type of floor l	beneath appli	ance	Dirt
If wood, how protected?	***************************************	***************************************	***************************************	Kind o	of fuel	Coal
Minimum distance to wood	or combustible material	, from top of applian	ce or casing to	p of furnace	2314"	with sh
From top of smoke pipe. 1	Prom front of ap	opliance Over ***4!	From sides or			
Size of chimney flue 3x1	Other connection	ons to same flue K	itchen rar	<u> 3e</u>	13	y
If gas fired, how vented?			d maximum de	mand per ho	ur	·····
		F OIL BURNER				
Name and type of burner			lled by underw	riter's labora	tories? .	
Will operator be always in at	ttendance?D	Does oil supply line fe	ed from top or	bottom of ta	nk?	
Type of floor beneath burner	***************************************		***************************************			
Location of oil storage			d capacity of	tanks	***************************************	***************************************
If two 275-gallon tanks, will a	five feet from and form				*******************	
Will all tanks be more than a Total capacity of any existing	a storage table for fur	er How m	any tanks fire	proofed?	***************************************	
a star suprisity of any causein						***************************************
		OKING APPLIAN				
Location of appliance	Kind of f	uel7	Type of floor b	eneath applia	nce	***************************************
If wood, how protected?		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	***************************************		: 
Minimum distance to wood or From front of appliance	From sides 21	rom top or appliance				
Size of chimney flue	Other connection	ns to same flue	Prom to	op of smokep	ipe	
Is hood to be provided?	If so, how vent	ed?	***************************************	HAI 449 (44447111111111111111111111111111111111	,	HT:HH 114: 113:HH
If gas fired, how vented?	***************************************	Rated	maximum de	mand per ho	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
MIGCE	LLANEOUS EQUIP	MENT OR SPEC	IAL INFOR	MATION		
	***************************************			***************************************		
-	-	· P	'ermit Issue	d with Lat		**** **** *********
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	***************************************	***** *********************************	***************************************		*******	****************************
***************************************				044-014-0-0-0		**** **********************************
	***************************************		ditional for eac	h additional	heater,	etc., in san
Amount of fee enclosed?	00(\$£00 for one he	ater, etc., 50 cents ad	armona, tor cut			,
Amount of fee enclosed?	00(\$£00 for one he	ater, etc., 50 cents ad				
randing at same time.)	00 (\$£00 for one he	ater, etc., 50 cents ad				•
OVED:	00 (\$200 for one he					
randing at same time.)	00. (\$200 for one he	Will there be in cl	arge of the ab	ove work a p	ersoù ce	ompetent (
Amount of fee enclosed?	00 (\$200 for one he		narge of the ab	ove work a p	erson co	ompetent ( thereto ar

INSPECTION COPY

Permit No. 48/19 a. 9

Docation (05 Drackett St.

Owner Mrs. a. J. Toordan Date of permit /0/19/48 NOTES 6-18-49 12-9-418- fee 17111/ 21-25 m 148/2236.

AP 105 Brackett Street-I

October 19, 1948

Albert Fortin .33 Brackett Street Portland, Maine

Subject: Instellation of warm air heating syntem in place of stove neat at 105 Brackett Street

Dear Sir:

are too numerous to recite in this letter, it may not be out of place to indicate the following special features concerning which misunderstanding sometimes arises:

All warm air supply pipes and outlet boxes or registers in connection therewith, where concealed from view, and all such pipes, duets or boxes closer than one
inch to combustible material shall be covered with fourteen pound asbestes or equivalent. There shall be at least two inches air space between the top of a wall warm
dir register or outlet box and combustible material above it. Every warm or hot air
heating avatum, unless the circulation of warm air is automatically and thermostatificating system, unless the circulation of warm air is automatically and thermostatidealing system, unless the circulation of warm air is automatically and thermosted daily controlled, shall have at least one register or outlet and the supply pipe heading thereto without closing or shut-off devices.

Apparently a furnace or boiler is to be connected to this chimney flue in the collar where there has never been such an appliance connected before. Therefore the following conditions should be cincked upon and corrected if they are not

Provide a cast iron clean-out door and frame at the bottom of the chimney flue, if none exists, and see to it that the flue to which the heater is connected in the thoroughly cleaned out.

Repair any joints of the brick masonry of the chimney in the basement so the they will be permanently sound.

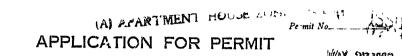
Provide a firester of non-burnable material around the first floor framing at the chimney. If any of this wooden framing of the first floor is closer than one inch to the outside wall of the chimney, it should be adjusted without doing darage to the strength of the floor and work above which the framing supports; so that there will be called. Then this space between the chimney wall and the wooden framing of the first no monowork closer than one inch to the outside walls of the chimney as seen in the cellar. Then this space between the chimney wall and the wooden framing of the first floor is to be closed underneath by non-burnable material. The usual way of doing this is to tack strips of sheet metal on the underside of the framing around the chimney out as tightly as possible against the masonry of the chimney (do not fasten metal to chimney), all around, thus should a fire take place in the cellar, the fire would be framing of the building and the chimney.

Very truly yours,

RMT/G

CC: Hrs. A. Ji. Cordan 25 Larch Street





MAY 37 1868

Cl	ass of Building	or Type of Stru	ctureThir	d Class
			Portland, Maine,	May 27, 1926.
To the INSPECTOR OF				
any, submitted herewith	us of the State of P. and the following :	laine, the Building C specifications:	ode of the City of Po	g building structure equipment in ortland, plans and specifications, if
Location 105 Bracks	tt Street	Ward_ 6	Within bare ! i	mits? Yos Dist. No. 5
Owner's or Lessee's name	and address#F	s Flaville Libby	, 18 Lewis Stre	6t Telephone
Contractor's name and ad	ldress	L. Vessar, 95	Sheridan Street	Telephone 8-7998
				No. families2
Plans filed as part of this	application?	None	No. of sheet	s
Estimated cost \$ 25.0				Fee \$ 428
	Description	on of Present Buil	ding to be Alter	
Material W ood No.				Roofing
Last use Duellin	g			No. families 2
		eral Description o		
In ropatr		two flues of chir		(renter chimney)
av Edynaux	WA OLIC COUNCELL	and Izage of Giff	mey in avert.	(rester chimney)
				Communication
				CERTIFICATE OF OCCUPANY
				REQUIREMENT IS WAIVED
It is understood that this as a	mis dans mas to dad to to			
the heating contractor.	nt does not include insi			n out separately by and in the name of
		Details of New		400 of -1040
Size, front	lepth }	No. stories He	ight average grade to	highest point of roof
To be erected on solid or	filled land?		earth or rock?	mgnest point of foot
Material of foundation		Thickness top	cartti of fock i	bottom
Material of underpinning		Height		Thickness
Kind of Roof	Rise per	foot Poof	anunrium	
No. of chimneys	Material of ch	imneve	covering	of lining
Kind of heat	- CI	Two of fuel		as fitting involved?
Corner posts	Sills C	ist on ledow has 12	Is go	as fitting involved?
Material columns under a	indone.	art or ledger board?		Size
Studs (outside walls and	carrying partitions	SizeSize	Ma	ax. on centers
span over 8 feet. Sills ar	id corner posts all o	one piece in cross section	ers 6x8 or larger. B	ridging in every floor and flat roof
Joists and rafters:				, roof
On centers:				, roof
Maximum span				, roof
If one story building with	masonry wal s, thic	kness of valls?		height?
		If a Garage		
No. cars now accommodate	ed on same lot.			ited
Total number commercial	cars to be accommod	ated	, acc minoud	
Will automobile repairing	be done other than	minor repairs to care	habituati : etcent i- et	ne proposed building?
		Miscellaneo		ic proposed outlding (
Will above work require r	emoval or disturbing			
Will there he in character	the above	or any snade tree on	a public street?	
are observed? Yes	me above work a p	person competent to see	that the State and C	City requirements pertaining thereto
are observed the state	Signature	of owner Mrs.	Flaville Libby	
NSPECTION COPY	oignaiure (	al omice BA A A	7	<b>****</b>



(A) APARTMENT HOUSE ZON: PERMENT HOUSE

### APPLICATION FOR PERMIT

1681 8 HUC

	Class of Building o	r Type of Structure	Recesed & Feire	Class
		Portland,	Maine, Juna 8.	1951 1562
To the INSPECTOR C	F BUILDINGS, PORTLA			
The undersignd accordance with the La any, submitted herewit	hereby applies for a per vus of the State of Maine h and the following spec	mit to erest alter install the e, the Building Code of size ifications:	e following buildir Cisy of Portland, j	ng structure equipment in plans and specifications, if
Location 103 Crucke	tl, Shreet	Ward 6 With	in Fire Limits?_3	na Dist. No. E
		egs in Libra Jenia:		
				- Telephone F 5149 -
				•
	•			
		№3 N		
Estimated cost \$ 20.				Fee \$ .25
	Description of	f Present Building to	he Altered	
Materiai br. & fr.		Style of roof.		Roofing
		liouse		
	Genera	Description of Now V	:71-	No. rai.mies E
To remove exist	Contract of the St. Co.	Description of New Vocaring rations, find new trinder for venture feet in area	vork Spok «Soan	o :xoxeta e forek kriper Ercation Beriffe water Ercation Course of Occupancy Ercation is well as
both room	at a 87, catting i	in new bandow for veni	tiletion	a Serier edition Albert
ed of wobalw	at least three squ	in her to-dow for veni		CATION CAN LE CUPANCY
	·		NOT	FICTOSII
			<b>V</b>	ON THICATE WENT L
To in sundamentary the state of				CERTOURLE
the heating contractor.	rimt does not include installa	tion of heating apparatus which i	s to be taken out sep	arately by and in the name of
	1	Details of New Work	re grade to top of	plate
Size, front	_ depthNo	stories Height average	ge grade to top of	point of roof
		earth		
		Thickness,, top		
		Height		
		tRoof covering _		
		eys		
		. Type of fuel		-
		or ledger board?		
		Size		
Studs (outside walls an	d carrying partitions) 2x	4-16 O. C. Girders 6x8 or piece in cross section.	larger. Bridging	rvery floor and flat roof
Joists and rafters:		, 2nd		
On centers:		, 2nd		
Maximum span:		, 2nd		
-		ess of walls?		
at one story ounding w	th masonry wars, thickne	If a Garage		neight?
No care now peromit	datad on same let			
		, to l		
		ed		
win automobile repairir	ig se done other than mis	nor repairs to cars habitually	stored in the prop	oosed building?
332911		Miscellaneous		
		any shade tree on a public		<u> </u>
	of the above work a pers	on competent to see that the		irements pertaining thereto
are observed? YOS		George 3. By Hayden & Di	nesell	
INSPECTION COPY	Signature of e	owner	1 9 A	

The state of the state of the property of the state of th	BUILDING PERMIT APPLICATION MAP #LCT#
Owner the later the room and trees a	
Actres 105 Roar Branchett St. Partiand 94102	Date 20.08 25, 1988 Carrington Year No.
WESTERN TO CONSTRUCTION TO THE TENT OF THE	Reg Code Lat
CONTRACTOR OWNEY SUBCONTRACTORS: 775	Ection ted Cost Perun Expression
Sec. Construction Cost: Type of Use: single fam:	Ty Celling Line PERMIT ISSU
Pagu C	1. Ceiling Joists
Maiding Incommon T. The State of the State o	3. Type Cell now
Ja 200 posed Use Seasonal Condensation	4. Insulation Type Size 5. Ceiling Height: City Of Paris
Conversion Explain the Town Conversion Explain the Town Conversion	Roch City Of Praya
COMPLETE ONLY IF THE NUMBER OF EMERS AND A COMPLETE	1. Truss or Bafter Size Span Tible 2. Sheeting Type Size Size
Residential Buildings Only	repoverious 8. Roof Covering Type Size
In Amposed Up— Seasonst Condemning and American Conversions Explain 1983 described End Owners Conversions Explain 1983 described End Owner 1983 de	4 Other Chir upe; s:
1. Type of Soil: 2. Set Backs - Front Rear Side(s) 3. Footings Size:	lyne of Heat:
3. Footings Size:	Service Entrance Size: Smoke Detector Required Yes N
3. Footings Size:  4. Foundation Size:  5. Other	Plumbing: Smoke Detector Required Yes
Floor:	1. Approval of soil test if required WELLS No.
1 01. 0	3. No. of Flushes 4. No. of Lavatories 5 No. of Other Fixtures
2. Girder Size:  2. Girder Size:  3. Lelly Column Scaling, Size:  4. Joists Size:  5. Bridging Type: Size:  6. Floor Sheathing Type: Size:  7. Other Material:	5 No. of Char Portuge
4. Joists Size:	S No. of Other Fixtures Swimming Pools:
5. Bridging Type: Size: Size:	0 C. 1. Type:
c. Floor Sheathing Type: Size:Size:	2. Pool Size: x Square Footage 3. Must conform to Nationa. Electrical Code and State Law
	Zoning P. S.
Exterior Walls:	District C Street Frontage Req. Provided Required Sethe as: Front Back Side Side
1. Stadding Size Spacing 2. No. windows 3. No. Doors	Noview Required: Side
3. No. Doors 4. Heasier Sizes Span(s) 5. Bracing: Yes No. 6. Corner Posts Size	Zoning Boa. d Approval: Yes No Date:  Planning B. and Approval: Yes No Date:  Planning B. and Approval: Yes No Date:  Condition   Yes: Variance Site Pla Subdivision  Shore and Floodplain Mgmt. Special Exception
4. Header Sizes Span(s) Span(s)	Conditions it for Approval: Yes No. Date:
6. Corner Posts Size 7. Insulation Type Size 8. Sheathing Type Size	Share and Fluidelein Mgmt Special Exception  Other (Explain)  Usto Approved Tak (Life Interest)  Usto Approved Tak (Life Interest)
	Othe (Eaplein)
8. Sheathing Type Size 8. Side Type Size	Date Approved 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
10. Masoury Materials  11. Metal Materials	remit Received By Nancy L. Dzema
rierios Wells	
1. Studding Size Spacing 2. Header Sizes Span(a) 3. Well Covering Type	Signature of Applicant Col The le Date 6/28/5
Z. Hender Bires Span(a)	City of the same o
C. Wall Covering Type	Signature of CEO Date
S. Wall Covering Type 4. Fire Wall if required. 5. Other Materials	Inspection Dates
Waite-Ter Assess	the state of the same of the s
	o Copyright CPCC 3 1987
	3/000-100-

CITY OF <u>Post Land</u> BUILDING I	PERMIT APPLICATION MAP #	LOT*
Dwner Christopher Chapman and Alison Hale	For Official Use	Only Jakan Kasa No
address; 165 Real Brackett St., Portland 04162	Market & View I Broke	Transaction 1
OCATION OF CONSTRUCTION 105 max Brackert St.	Timolimit	P.A.
ONTRACTOR OBJECT SUBCONTRACTORS 775-4844	I Estimated Cont	ship Public
DORUSS:	Yalonturative Owner	Prirata
	Cellings	PERMIT ISSUED
at Construction Cast: Type of Use: 31ngle family	1. Celling Joists Size Searing S. Type Celling:	2440
Scriptions Land Scription Co. Co. Committee Apartment Conversion explain residential and owner tracting flure le	3. Type Ceilings 6 Insulation Type	JUN 28 II'
Franced Use	6 Celling Height: Roof:	City CA
Chemis of use 1 - Seldentist 30	Roof:	CITY OF POWERED
Conversion explain regularities owner traching flure le	1. Truss or Rafter Size 2. Sheathing Type	Span
OMPLETE ONLY IF THE NUMBER OF UNITS WILL CHANCE POLICY	3. Roof Covering Type	
ASHOPERINI DHIMZIGPH IIDES	4. Other	
Of Dwelling Usits # Of New Dwelling Units	Chimness:	
oundation.	Type: we mber of Fire Pla	ices
1. Type of Soil· 2. Set Backs - Front Rear Sides) 3. Footings Size:	Type of Heat:	
2. Set Backs - Front Rear Sides)	Edec Alem:	
3. Footings Size:	Service Entrance Size Srooke De	et wr Required Yes N:
	Plumbing	*
5 Other	<ol> <li>Approval of soil test if required</li> </ol>	No No
DOCT CONTRACTOR OF THE PROPERTY OF THE PROPERT	2 No of Tubs or Showe's	
1. Sills Nizo. Sills must be sachored.	3. No. of Flushes	
2. Girder Size: 3. Lally Coh. cnn Spacing: 4. Jests Size: 5. Price 17pp: 5. From Japan Size: 5. Program 17pp: 5. From Japan Size: 6. From Japan Size: 6. From Japan Size: 7. Size: 7. Size: 8. From Japan Size	4. No. of Lavatories 5. No. of Other Fixty; es	
3. Lally Coh mn Spacing: Size:	Swimming Pools:	
4. deista Stace Spacing 16" O.C.	1. Type:	
5. Bricking type: Size:	2. Pool Size:  3. Must conform to National E'errical Code and	Square Footage
6. For Shearhing Type: Size:		
* Other Material:	Zo aing: District R S reet Front Req.: Required acks Front Back	
terior Walls:	District Control Frontes Req.	
1. Studding Size Specing		
	Zoning Beer powel Yes No Planning Beer word! Yes No Conditional Use: Variance Shore and Floatplain Mgmt Special Ex	<b>5</b> 0 matrix
8 No. De 104  4. Header Stors  6 Bracting. Yes Span(s)  6 Corrier Post. Size	Planning Boars, * marget Water ivo	Date
4. Heade: Styles Span(s)	Conditional Use: Variance	Bite Pien S below son
o Bracing. Yes	Shore and Floodolain Mont. Special Ex	rention.
6 Corner Post. Size 7. Insulet in Type Size 8. Shashing Time	Other plain Waleful A	
7. (nsulet m Type Size	wate Approved Other Little Land	LIME do to
8. Sheathing Type Size		A 2
8. Sheathing Type Size: 9 Sking Type Washer Exposure	<b>n</b> 10 10 10 10 10 10 10 10 10 10 10 10 10	•
	Permit Received By are been	
'I Meta Matericie		(- 1)- 4
1 Studies Size	Signature of Applicant	
2 Hooder Piece		· · · · · · · · · · · · · · · · · · ·
1. Standing Size Spanng 2. Header Sizes Span(s) 2. We'l Covering Type Span(s) 4. First Mall Transport	Signature of CEO	Date
5. Other Materials	Anspection Traces	

WANTED THE WANTED

♥7	
PERMIT # 748 CITY OF Portland BUILDING P	PERMIT APPLICATION MAP #LOT#
Please fill out any part which applies to job. Proper plans must accompany form.	For Official Use Only
Owner: Christopher Chapman and Alison Hale	
Address: 105 Rear Brackett St., Portland 04102	Name
	Ridg Code
LOCATION OF CONSTRUCTION 105 Rear Brackett St.	Permit Expiration:
CONTRACTOR OWNER SUBCONTRACTORS: 775-4844  ADDRESS:	ValueStructure Public Private
Est. Construction Cost: Type of Use: single family	Ceiling: PERMIT ISSUED
Past Use:	1. Ceiling Joists Size: FERIVIII ISSUEL! 2. Ceiling Strapping Size Spacing
Building Dimensions L W Sq. Ft Stories: Lot Size:	3. Type Ceilings: UIA 28 1988 4. Insulation Type Siz.
Is Proposed Use Seasonal Condominium Agartment Change of use from residential to	5. Ceiling Height:
Change of use from residential to	Roof: Sons 1. Truss or Rafter Size Span
COMPLETE CNLY IF THE NUMBER OF UNITS WILL CHANGE part time.  Residential Buildings Only:	3. Roof Covering Type
Of Dwelling Units Of New Dwelling Units	Chimneys:
Foundation:	Type: Number of Fire Places
	Heating: Type of Fleat:
1. Type of Soil: 2. Set Backs - Front Rear Side(s)	Experie si:
3. Footings Size: 4. Foundation Size:	Service Intrance Size: Sanke Detector Required Yes No.
5. Other	1. Approval of soil test if required YesNo
Floor:	2. No. of Tubs or Showers
1. Sills Size: Sills must be anchored.	3. No. of Flushes 4. No. of Lavatories
	5. No. of Other Fixtures
3. Lally Column Spacing: Size: Spacing 16" O.C.	Swimming Pools:
5. Bridging Type: Size:	Type:
6. Floor Sheathing Type: Size: 7. Other Material:	3. Must conform to National Electrical Code and State Law.
7. Other Material:	Zoning: DistrictStreet Frontage Req.:Provided
Exterior Walls:	Required Setbacks: Front Back Side Side
1. Studding Size Spacing Spacing	Review Required:
2. No. windows 3. No. Doors	Zoning Board Approval: Yes No Date:
4. Header Sizes Span(s)	Planning Board Approval: Yes No Date:  Conditional Use: Variance Site Plan Subdivision
4. Header Sizes Span(s) 5. Bracing: Yes No	Shore and Floodplain Mgrat. Special Exception
6. Corver Posts Size	Other(Explain)
8. Sheathing Type Size	Date Approved
9. Siding Type Weather Exposure 10. Masonry Materials	
10. Masoury Materials	Permit Received By Nancy L. Dzema
11. Metal Materials Interior Walls:	Signature of Applicant Qu = EHale Pate 6/27/88
1. Studding Size Spacing	Signature of Applicant 2 Nate Date 6/27/88
2. Header Sizes Span(s)	Signature of CEO (S) M C Date
3. Wall Covering Type	Daily Daily
5. Other Materials	Inspection Dates
White-Tax Assesor Yellow-	-GPCOG White Tag -CEO © Copyright GPCOG 1987