150-152 CLINTON STREET

1 4 years	Addre	ss 152	NSTALL PLUMBING	PERMIT N	UMBER 1595
•		ation Fo			
Date Issued 6_22_20		r of Bldg			
1: 0-23-10		's Addre	SS. gara	- And - Dote	6-23-7A
Portland Plumbing Inspect		oer o j	Ondge Oil-13 New P	NO	FEE
By ERNOLD R GOODWIN	NEW	REPL	SINKS RA GOTHAM		
App. First Insp.		ļ <u> </u>	LAVATORIES		
•	\ <u></u>	ļ	TOILETS		
Date .	\	├ ──	BATH TUBS		
Ву	\		SHOWERS		
App. Final Insp.			DRA'NS FLOOR	SURFACE	
երք, ւ ուս։ ութ.	ارور	 	HOT WATER TANKS		
Date	<u>•010 </u>	 	TANKLESS WATER HEA	TERS	2.00
By No Sign	`	, X -	GARBA : DISPOSALS		
Date By Type of fildg. Commercial	- <u>- r</u> ft		SEPTIC 1/ NKS		
m Garantel	- "i.s." 	<u> </u>	HOUSE SEWERS		
Commercial	4. '3.		ROOF LEADERS		
Residential			AUTOMATIC WASHERS	<u> </u>	
Single	——إ نهر	+	DISHWASHERS		
Many Constructions	4 ³⁰ .	+	OTUER		3.00
Remodeling	⁷		- Dag	g fee	
Single Multi Family New Construction Remodeling					
	ļ			TOT	AL 5.00

Profit in the facilities in

16.1 4

ستتهاره فيصيها بالمهنادلات



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES

ELECTRICAL INSTALLATIONS

			Receipt and Permit num	ber A 12142
To the CHIEF ELECTRICAL INS	PECTOR, Portland, M	laine:		
i ile lindersigned hereby applie	e for a narmit to make		ions in accordance with the	e laws of Maine
	we manoinn Piccilletti	Cuae and the sollow	ving specifications:	
LUCATION OF WORK:157	<u>2 Clinton Stree</u>	o+		
OWNER'S NAME:Martha_E	3011	ADDRESS:	same	
OUTLETS: (number of)				
Lights Receptacles				
Switches				FEES
	number of feet)			
TOTAL	*********		**** ************	
FIXTURES: (number of)			**** **************	
Incandescent				
Fluorescent(Do not include strip (lu	iorescent)		
TOTAL				
1		•• ••••••	· · · · · · · · · · · · · · · · · · ·	
CERTICES;				
Temporary			• • • • • • • • • • • • • • • • • • • •	
mereks. (number of)	••••••			
moroto, (number of)				
I HP or over		•• ••••••		
RESIDENTIAL HEATING:	*************	•• •••••••		
Oil or Gos (number of unit	4-1			
Electric (number of rooms	is) ——XX	• ••••••	••••	3.00
COMMERCIAL OR INDUSTRIAL	MEATING.	* * * * * * * * * * * * * * * * * * * *	*****	
Oil or Gas (by a main boil	HEALING:			
Oil or Gas (by separate un	its)	** **************	*************************	
Electric (total number of ky	ws)	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	******************	
APPLIANCES: (number of)			****************	
Ranges		Water Heaters		
Cook Tops		Disposals		
Wali Ovens		Dishwashers		
Dryers Fans		Compactors		
		Others (denote)		
MISCELLANEOUS: (number of)		* * * * * * * * * * * * * * * * * * * *	•••••••	
		************	••••••	
Wit Cottoffoffets			• • • • • • • • • • • • • • • • • • • •	
2.0				
Fire/Burglar Alarms		• • • • • • • • • • • • • • • • • • • •		

		• • • • • • • • • • • • • • • • • • • •	*************	
Heavy Duty, 220v outlets			***************	
Emergency Lights, battery _		, , , , , , , , , , , , , , , , , , ,		
Emergency Generators			********	
		INSTALL	ATION FEY DUE:	
FOR ADDITIONAL WORK NOT O	N ORIGINAL PERM	IT DO	UBLE FEE DUE:	
LOW VEWOAMP OF W "2105 DKI	JER" (304.16 h)			
FOR PERFORMING WORK WITH	OUT A PERMIT (30	1- 9}	***************	
INSPECTION:		TOTAL	AMOUNT DUE:	3-00
Will be ready on	10			
Will be ready on	, 19; of Will C	all0-26-78	•	
CONTRACTOR'S NAME:Dod	lge_Oil_Co		······	
VDD((C99;	New Portland 1	kdGorham		
MASTER LICENSE NO.: ×361			$\dot{\alpha}$	
	W-X 13/0	SIGNATURE OF	CONTRACTOR	
LIMITED LICENSE NO.:		SIGNATURE OF C	Emillo-	·
		R'S COPY		
n' 114				

CARLO STATE OF THE STATE OF THE

	111111111111
ELECTRICAL INSTALLATIONS —	
Permit Number 12/42	
Location 152 Chinton St.	
Owner M. Bull	
Date of Permit 6-23-7	
Final Inspection 6-26-75	
Ry Inspector HERBERIT	
Permit Application Register Page No. 142	
	DATE: REMARKS:

0 0543

PERMIT ISSUED





APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, . June...23 ,...1978...

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, For The undersigned hereby applies for a	RTLAND, ME	ealing, cooking or power equ	sipment in accord
The undersigned hereby applies for a ance with the Laws of Maine, the Building C	ode of the City of Portland, and	the following specifications:	
	Use of Building single	Eamily No. Stories 14	New Building Existing "
Location 15.2 C11n con La	Martha Bull - same		839_5536
Name and address of owner of appliance Installer's name and address Dodge Oi	1 -13 New Portland	Rd. Gorham Telephone	933-5000
	ieneral Description of W	'ork	
nation & Bumpar = 1	orced hot water - r	eplacemenț	• *
To install BOLLET & Burner.	Shalle and I to produce to		oil
		17 12D	
	HEATER, OR POWER BO	iller	
Location of appliance basement	Any burnable material in floor s	d of fuel? # 2 fuel	oil
If so, how protected?		40, 1200	l around
If so, how protected? Minimum distance to burnable material, fro	om top of appliance of casing top	. From sides or back of app	
From top of smoke pipe From	r connections to same flue	none	.
Dize of charmy was	Pat	ed maximum demand per ho	our •
If gas fired, how vented?			
Will sufficient fresh air be supplied to the ap	interior to make printing	_	
	IF OIL BURNER	belled by underwriters' labor	atories? yes
Name and type of burner Memco .m.	guit .	ed from top or bottom of tar	nk? bitisk bottom
Will operator be always in attendance?	to Size of vent :	nine 1%	• • • • •
Type of floor beneath larner concre	Number and	1 canacity of tanks . 1-2	75 gal.
Location of oil storage basement	Make McDonald Mi	ller No.	901
Low water shut off Yes		ny tanks enclosed? 11	one
Will all tanks be more than five feet from		. 275 gal.	*** ** *****
	ks for furnace burners	. 213 gaze	
Total capacity of any existing storage tan	ks for furnace burners		
	TE COOKING APPLIAN	ICE	h?
Location of appliance	IF COOKING APPLIAN Any burnable mat	ICE and in floor surface or beneat Height of Legs, if any	
Location of appliance If so, how protected?	IF COOKING APPLIAN Any burnable mat	ICE I al in floor surface or beneat Height of Legs, if any naterial from top of appliance	}
Location of appliance If so, how protected?	Any burnable mat Distance to combustible mat	ICE and in floor surface or beneat Height of Legs, if any	}
Location of appliance If so, how protected?	Any burnable man Distance to combustible m From sides and back	ICE In all in floor surface or beneat Height of Legs, if any haterial from top of appliance From top of smoke	pipe
Location of appliance If so, how protected?	Any burnable man Distance to combustible m From sides and back ther connections to same flue	ICE In all in floor surface or beneat itelight of Legs, if any laterial from top of appliance in From top of smoke From top of smoke Forced or gravi	oipe
Location of appliance If so, how protected?	Any burnable mat Distance to combustible me From sides and back ther connections to same flue If so, how vented?	ICE In all in floor surface or beneat Height of Legs, if any haterial from top of appliance From top of smoke	oipe
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of comments flue	Any burnable mat Distance to combustible me From sides and back ther connections to same flue If so, how vented?	ICE In all in floor surface or beneat it leight of Legs, if any staterial from top of appliance in From top of smoke in Forced or gravitated maximum demand per	oipe
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of comments flue	Any burnable mat Distance to combustible me From sides and back ther connections to same flue If so, how vented?	ICE In all in floor surface or beneat it leight of Legs, if any staterial from top of appliance in From top of smoke in Forced or gravitated maximum demand per	oipe
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of comments flue	Any burnable mat Distance to combustible me From sides and back ther connections to same flue If so, how vented?	ICE In all in floor surface or beneat it leight of Legs, if any staterial from top of appliance in From top of smoke in Forced or gravitated maximum demand per	oipe
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of comments flue	Any burnable mat Distance to combustible me From sides and back ther connections to same flue If so, how vented?	ICE In all in floor surface or beneat it leight of Legs, if any staterial from top of appliance in From top of smoke in Forced or gravitated maximum demand per	oipe
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of comments flue	Any burnable mat Distance to combustible me From sides and back ther connections to same flue If so, how vented?	ICE In all in floor surface or beneat it leight of Legs, if any staterial from top of appliance in From top of smoke in Forced or gravitated maximum demand per	oipe
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of comments flue	Any burnable mat Distance to combustible me From sides and back ther connections to same flue If so, how vented?	ICE In all in floor surface or beneat it leight of Legs, if any staterial from top of appliance in From top of smoke in Forced or gravitated maximum demand per	oipe
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of comments flue	Any burnable mat Distance to combustible me From sides and back ther connections to same flue If so, how vented?	ICE In all in floor surface or beneat it leight of Legs, if any staterial from top of appliance in From top of smoke in Forced or gravitated maximum demand per	oipe
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of commey flue Of Is hood to be provided? If Zas idred, how vented? MISCELLANE	Any burnable mat Distance to combustible me From sides and back ther connections to same flue If so, how vented?	ICE In all in floor surface or beneat it leight of Legs, if any staterial from top of appliance in From top of smoke in Forced or gravitated maximum demand per	oipe
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of comments flue	Any burnable mat Distance to combustible me From sides and back ther connections to same flue If so, how vented?	ICE In all in floor surface or beneat it leight of Legs, if any staterial from top of appliance in From top of smoke in Forced or gravitated maximum demand per	oipe
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of calling flue Is hood to be provided? If gas sired, how vented? MISCELLANE Amount of fee enclosed? 5.00	Any burnable mat Distance to combustible me From sides and back ther connections to same flue If so, how vented?	ICE In all in floor surface or beneat it leight of Legs, if any material from top of appliance. From top of smoke Forced or gravitated maximum demand per ECIAL INFORMATION	hour
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of camping flue Is hood to be provided? If gas sired, how vented? MISCELLANE Amount of fee enclosed? 5.00	Any burnable man Distance to combustible me From sides and back ther connections to same flue If so, how vented?	ICE In all in floor surface or beneat it leight of Legs, if any laterial from top of appliance. From top of smoke Forced or gravice Rated maximum demand per ECIAL INFORMATION	hour
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of calling flue Is hood to be provided? If gas sired, how vented? MISCELLANE Amount of fee enclosed? 5.00	Any burnable man Distance to combustible me From sides and back ther connections to same flue If so, how vented?	ICE In all in floor surface or beneat it leight of Legs, if any material from top of appliance. From top of smoke Forced or gravitated maximum demand per ECIAL INFORMATION	hour
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of camping flue Is hood to be provided? If gas sired, how vented? MISCELLANE Amount of fee enclosed? 5.00	Any burnable man Distance to combustible me From sides and back ther connections to same flue If so, how vented?	ICE In all in floor surface or beneat it leight of Legs, if any naterial from top of appliance. From top of smoke Forced or gravit Rated maximum demand per ECIAL INFORMATION In charge of the above wor State and City requirement.	hour
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of camping flue Is hood to be provided? If gas sired, how vented? MISCELLANE Amount of fee enclosed? 5.00	Any burnable mat Distance to combustible me From sides and back ther connections to same flue If so, how vented? EOUS EQUIPMENT OR SP.	ICE In all in floor surface or beneat it leight of Legs, if any naterial from top of appliance. From top of smoke Forced or gravit Rated maximum demand per ECIAL INFORMATION In charge of the above wor State and City requirement.	hour
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of camping flue Is hood to be provided? If gas sired, how vented? MISCELLANE Amount of fee enclosed? 5.00	Any burnable mat Distance to combustible me From sides and back ther connections to same flue If so, how vented? EOUS EQUIPMENT OR SP.	ICE In all in floor surface or beneat it leight of Legs, if any naterial from top of appliance. From top of smoke Forced or gravit Rated maximum demand per ECIAL INFORMATION In charge of the above wor State and City requirement.	hour

INSPECTION COPY

NOTES 1. 172 FILL PIPE
2. 114 VENT PIPE
3. Bit of Chart
4. But of That
4. But of Tabel
5. Name & Tabel
6. Remain of Tabel
7. High ind Control
8. Main of Soften
9. Let of Tabel
10. High ind Control
11. The control
12. Vene of Murphy line
13. Let of Murphy line i tu its - 2 Support •

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

	Permit No. 55 /11
	Issued
Portland, Main	e , 19
To the City Electrician, Portland, Maine:	
The undersigned hereby applies for a permit to install wires tric current, in accordance with the laws of Maine, the Electrical and the following specifications: (This form must be completely filled out — Mi	Transact of the only of Format ,
(This form must be completely filled one — In	Tel
Owners Naire and Address	aules Tel
Contractor's Name and Address	•
Location . 1.5.2 . Clinton st. Use of Building .	
Number of Families Apartments Stores	Number of Stories
Description of Wiring: New Work Additions	Alterations
assessment of the day of the first of the first of	, , , , , , , , , , , , , , , , , , , ,
Pipe Cable . Metal Molding BX Cable .	Plug Molding (No. of feet)
No. Light Outlets Plugs 6 Light Circuits .	1 Plug Circuits .1
FIXTURES: No. Light Switches Fluor, or	Strip Lighting (No. feet)
SERVICE: Pipe Cable Underground	No. or V. ires Size .
METERS: Relocated Added	Total No. Meters
MOTORS: Number Phase H. P. Amps	Volts Starter
HEATING VINITS: Domestic (Oil) No. Motors	Phase H.P.
Commercial (Oil) No. Motors	Phase H.P.
Electric Heat (No. of Rooms)	
	nd Feeds (Size and No.)
Flee. Heaters Watts	
Miscellaneous Watts E	xtra Cabinets or Panels
Air Conditioners (No. Units)	Signs (No. Units)
Will commence 4//3 196) Ready to cover in 4/14	19 65 Inspection 4/14/19 57
Amount of Fee \$.	
Signed .	19 07 Inspection 4/141957 In though Mancie
DO NOT WRITE BELOW THIS LIN	IE .
SERVICE METER	GROUND
VISITS: 1 4/17/672 8 4	5 6
8 9 , 10	11 12
REMARKS:	1 /
	11/1/ / or
INSPECTED	BY Ju Herren
CS 189	(CJCh)
I	

ere viri

LOCATION INSPECTION DATE WORK COMPLETED TOTAL NO. INSPECTIONS REMARKS: FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

(it is to so ontiets (it is to so ontiets (it is so ontiets) (it is seath Outlet over 60 Outlets, each Outlet or fraction there (Each twelve feet or fraction will be chany type of plug molding will be chany type of plug molding will be changed.

HEATING UNITS Not exceeding 50 H.P.

Domestic (Oil) Commercial (Oil) Electric Heat (Each Room)

Single Phase . . . Three Phase . .

APPLIANCES EMPORARY WORK (Timited to 6 months from date of permit),
Service, Single Phase
Service, Three Phase wainers, e.c. - Each Unit

1.00 2.00 1.00 10.00

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Application for Permit to Install Wires
Permit No. 55 682
Permit No
Issued
Portland, Maine April 4, 196.)
The undersigned Lereby applies for a permit to install wires for the purpose of conducting the tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric 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)
(This form must be completely fineses) Tel.
Owner's Name and Address M. ? Moses Tel. 22 Contractor's Name and Address Mary Moses Tel. 23.504. 22
Location 152 Clint on st Use of Building
Number of Families Apartments Stores Running of Community of Co
Description of Wiring: New Work
Pine Cable Metal motion
No. Light Outlets Flugs
FIXTURES: No. 2 Size
Total No Meters
METERS: Relocated Volts Starter
MOTORS: Number H.P.
TIEATING UNITS: Domestic (Oil) No. Motors Phase H.P.
Electric Heat (No. of Rooms)
Trend Freds (Size and No.)
APPLIANCES: No. Ranges
Every Cabinets or Pancis
Kinchancous
19 Might Gospection 19
Will commence 4/9, 190.2. Ready to cover in
Amount of Fee \$ L. 00 Signed . And thoug Manain
OO NOT WRITE BELOW THIS LINE
SERVICE METER GROUND
A 5 6 "
10 11 12
mare a 7 · ·
REMARKS: INSPECTED BY FW Helicovers) CO. 2002
INSPECTED BY FW Heliu
CS 289

LOCATION C/1/1/6 ST 152

INSPECTION DATE 4/4/67

WORK COMPLETED 4/4/67

TOTAL NO. INSPECTIONS ...

REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

ARPIJANCES Ranges, Cooking Tops, Ovens, Water I Ranges, Cooking Tops, Ovens, Water I washers, etc. — Each Unit aportary work (Limited to 6 month Service, Single Phase Service, Three Phase Service, Three Phase Wiring, 1-50 Outlets Wiring, 1-50 Outlets Wiring, unch additional outlet over 50 Circuses, Carnivals, Fairs, etc. ————————————————————————————————————	HEATING UNITS Domestic (Oil)	MOTORS Not exceeding 50 H.P Over 50 H.P	SERVICES Single Phase Three Phase	WIRING 1 to 30 Outlets 31 to 60 Outlets Cover 60 Outlets, each Outlet Chach twelve feet or fraction of the cover of plug molding will
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dish- Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dish- washers, etc. — Each Unit 2.00 Service, Single Phase Service, Single Phase Service, Three Phase 1.00 Wiring, 4.50 Outlets Wiring, 4.50 Outle	2.00	4,00	;] .	tING (including switches) \$ 2.00 1 to 30 Outlets (including switches) 3.00 31 to 60 Outlets (including switches) 05 Over 60 Outlets, each Outlet (including switches) 05 Cleach twelve feet or fraction thereof of fluorescent lighting or (Each twelve feet or fraction thereof of norescent lighting or (Each twelve feet or fraction thereof of some outlet).



FILL IN AND BIGH WITH INX

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, March 23, 1967



PURTLARY

Location 152 Clinton St.		Dwelling	oking or power equip ving specifications:	
Name and address of owner of appliance	and or pariting .	s, 1>2 Clinton S	No. Stories 4	New Building Existing "
	lard Gas Light Co.		•	
			Telephone	•
To install (1. gas-fired ECL45 H	General Description ydrotherm boiler(f	on of Work	heating system) in place o
	IF HEATER, OR POV	VER BOILER		•
Location of appliance Basement	Any burnable material		neuth? not	le
If so, how protected?		Kind of fuel?	gas	. •
Minimum distance to burnable material, f	rom top of appliance or c		31	
From top of smoke pipe12". From	om front of appliance	ver 4 From side	••• • or back of appliance	over 1
	er connections to same fi		a or once or appuant	
If gas fired, how verted? into chi			demand per hour .	145.000
Will sufficient fresh air be supplied to the a	ppliance to insure proper	and safe combustions	yes yes nour .	. '5**#*
			***	•
Name and type of burner	IF OIL BUR			. 62%
Will operator be always in attendance?.	" Dass =!! 4	Labelled by and	erwriters' latioratorie	s? <u></u> *********************************
Type of floor beneath burner		line feed from top o	r bettom of tank?	¥
Location of oil storage		of vent pipe	•	•
Low water shut off		ber and capacity of t		• "
Wi'l all tanks be more than five feet from a	Makı nız flama 2	TO THE WAY		mate is sufficient
Total capacity of any existing storage tank		ow many tanks enclos	ed? .	••
			• • •	
Emmilion of 1	if cooking app			
Location of appliance	Any burnable	material in floor sui	i.ce or beneath?	
If so, how protected?	•	Height of Legs,	if any	
Skirting at bottom of appliance?	Distance to combust	ible material from top	of appliance?	
	From sides and back	From	top of smokepipe	
	er connections to same flu	ie		
Is hood to be provided?	If so, how vented?	Fo	rced or gravity?	•
If gas fired, how vented?	** * * *	Rated maximum	demand per hour	•
MISCELLANEO	US EQUIPMENT OR			
Boiler is equipped with autom	atic shufoff.		•	** ** **
PF 4	**	• •	•	*** ****** ** ***
****		*** * * *	, *** ** ** ***	· · · •=••
444 400000 0 0 0 10 1200	10 101111			
/5 ess ex ex ex ::	*** ** * * * *	•	• •••	
Amount of fee enclosed? 2.00 (\$2.00 oullding at same time.)	for one heater, etc., \$1.	00 additional for ea	ch additional heater	, etc., in same
OVED:	77 T		•	
O.K. 3.23.67 S	Will there	be in charge of the	above work a person	competent to
(44	see that ti	he State and City re	quirements pertainir	g thereto are
	" observed?	хёр Х		
	1	_	las Light Compan	άλ
· Sionatu	re of Installer by:	C. Fin	of t	
INSPECTION COPY	! wassinglet	The second second	TUR_1 1807 -	

.

NOTES

R5 RESIDENCE ZONE



APPLICATION FOR PERMIT

FOR PERMIT

Class of Building or Type of Structure __Third Class

Portland, Maine, February 2, 1967

FEB 3 1967

CITY of PORTLAND

T. II.	INCRECTOR	OF 1	POMIC IIII	DODET AND	MAINE	
Io ine	INSPECTOR	UF	ないけいけいひつ	PURTLAND,	MAINE	

specifications, if any, submitted h Location 152 Clinton St	1	Within F	ire Limits?	Dist. No
Owner's name and address	Freston S Moses			Telephone
Lessee's name and address	Cataran & Hipp	ins, 14 Frederic St		Telephone 775-0288
Contractor's name and address Architect			Plans yes	No. of sheets 2_
Proposed use of building		ng		No. families =
Last use	11		 	No. families 1
Material frame No. stori		Style of roof		_Roofing
Other buildings on same lot				Fee \$ 7.00

General Description of New Work

C To construct 1-story frame addition $10^4 \times 14^4$ on rear of dwelling.

It is understood that this permit does not reclude installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO contractor

the name of the heating contractor. PERMIT TO B	ME ISSUED TO contractor
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate 11! Size, front 1/4! depth 10! No. stories Material of foundation concrete TI Kind of roof pitch Rise per foot 5! No. of chimneys Material of chimney Framing Lumber-Kind spruce Dressed or further Size Girder Columns under girde Studs (outside walls and carrying partitions) 2x4-1 Joists and rafters: 1st floor 2x8 On centers: 1st floor 1218!!	Is any electrical work involved in this work?
If one story building with masonry walls, thickness No. cars now accommodated on same lot, to be	If a Garage e accommodatednumber commercial cars to be accommodated or repairs to cars habitually stored in the proposed building?
APPROVED: O.K 2/-3/47 - 12ller	Wiscellaneous Will work require disturbing of any tree on a public street? no 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
C3 101	Preston S Moses Sawyer & Higgins

INSPECTION COPY

Signature of owner

Sawyer & higgins

M

NOTES Final Notif. Form Check Notice Staking Out Notice Cert of Occupancy issued

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

00%09 FEB 20 1947

Portland, Maine, February .17,...1947... The undersigned hereby applies for a permit to install the following healing, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Location 152 Clints II. Use of Building Swell No. Stories Existing "

Name and address of owner of appliance Second Solution State of Stat General Description of Work and burn with I don't that B. 5. if heater, or power boiler Kind of fuel Minimum distance to wood or combustible material, from top of appliance or easing 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 Rated maximum demand per hour If gas fired, how vented? IF OIL BURNER Name and type of burner - Quief Head B 5 Labelled by underwriters' laboratories? Type of floor beneath burner Location of oil storage Basement Number and capacity of tanks If two 275-gallon tanks, will three-way valve be provided? Location of appliance If wood, how protected? 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 flue ... Other connections to same flue Is hood to be provided? If so, how vented? Rated maximum demand per hour If gas fired, how vented? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION 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

Signature of Installer ... Belleuf All Juniph Co.

in the same of the same of the same of

INSPECTION COPY

Permit No. 42/ 269	
Location 152 Quators St	
Owner Goog Perry	
Date of permit 2/20 147	
Approved	
NOTES	
T THI Pipe.	
-2 Vent Paper	
3 Fina of Rept	
4 Burner R.g.dity & Supports	
6 * me v 1 . 1	
6 Frak Cor rol	
7 (61) (1)	
8 a mote Control	
U Fig I g Salan e C Protection	
to V-type for the T	
11 Carlot and and an annual and an an annual and an	
12 Jan Ros 1 v. A. Supports	
I land Dr. lace	
14 O 1 Guage	,
1h Instacton Card.	
10	
Tue	
34 47 Riplacement	
micard.	
m	

Ĭ'n.Ł

FILL IN COMPLETELY AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT March 22, 1952 Portland, Maine, Portla	
Portland, Maine,	1
	i
Oro the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in a undersigned hereby applies for a permit to install the following heating, cooking or power equipment in a undersigned hereby applies for a permit to install the following heating appendix accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Compared to the City of Portland, and the following specifications: Compared to the City of Portland, and the following specifications: Compared to the City of Portland, and the following specifications: Compared to the City of Portland, and the following specifications: Compared to the City of Portland, and the following specifications: Compared to the City of Portland, and the following specifications: Compared to the City of Portland, and the following specifications: Compared to the City of Portland, and the following specifications: Compared to the City of Portland, and the following specifications: Compared to the City of Portland, and the following specifications: Compared to the City of Portland, and the following specifications: Compared to the City of Portland, and the following specifications: Compared to the City of Portland, and the following specifications: Compared to the City of Portland, and the following specifications: Compared to the City of Portland, and the following specifications: Compared to the City of Portland, and the following specifications: Compared to the City of Portland, and the following specifications: Compared to the City of Portland, and the following specifications: Compared to the City of Portland, and the following specifications: Compared to the City of Portland, and the following specifications: Compared to the City of Portland, and the following specifications: Compared to the City of Portland, and	1
Location 154 Clinton Street Use of Building Ward Occar Parry, 154 Clinton St. Ward P 8659 Co.	1
Name and address of owner Frederick Carnon, 201 Vaughan St. Telephone Telephone	,
General Description of Work	 - 1
To install Oil Burner ERTER WESTERN	3
Is heater or source of heat to be in cellar? Yes If not, which story Kind of Fuel conorate Material of supports of heater or equipment (concrete floor or what kind) Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, from top of smoke pipe from front of heater from sides or back of heater	9
IF OIL BURNER YE	3 13.
Name and type of burner Labeled and approved by Underwriters' Laboratories? pressure	me me

Ward 9 Permit No. 32 271

Location 15 4 Cleanton St.

Owner Ocal Pluy

Date of permit 3 22 32

Notif. closing-in

Inspn. closing-in

Final Notif.

Final Inspn. 46/32 66

Cert. of Occupancy issued

NOTES

1. End of hast

Laber 6. Out storage

6. Vent pipe

7. Fill pipe

6. Vent pipe

8. Gater

8. Heighty

10. Feed paster (Automatical State)

11. Fipe storage to material

12. Confed valye

13. All pit vent

14. Tempi or precure safety

15. Instruction card

16. Instruction card

16. Instruction card

PERMIT ISSUED

FILL IN COMPLETELY 1 secie CH V

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT
Portland, Mainc, Doc. 28 1931
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
The undersigned hereby applies for a permit to install the following heating, gooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:
Location I46 Clinton St. Use of Building Dewelling
Sheldon Crent R Ward
William of the control of the contro
General Description of Work To install Steam heat' g plant IF HEATER, POWER BOILER OR COOKING DEVICE Is heater or source of heat to be in cellar? Yes, If not, which story XXX Kind of Fuel Cooking Devices.
To install Steam heat g plant
IF HEATER, POWER BOILER OR COOKING DEVICE Is heater or source of heat to be in cellar?
IF HEATER, POWER BOILER OR COOKING DEVICE
is heater or source of heat to be in cenar i in heat story
Ministry in the submitted of the control of the con
Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, 2 oft
from top of smoke pipe 2ft from front of heater 4ft from sides or back of heater 4ft
IF OIL BURNER
Name and type of burner Approved by Underwriters' Laboratories?
Location oil storageNo. and capacity of tanks
Will all tanks be more than seven feet from any flame? How many tanks fireproofed?
Amount of fee enclosed? (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
building at same time.)
INSPECTION COPY Signature of contractor /// ////////////////////////////////

Ward 9 Permit No. 31 2584 Inspn. closing-in Final Notn.

Final Inspin. //3/
Cert. of Occupancy issued

Dival/ 3/2007 NOTF Final Notif. NOTES ENTING COCKING OR POLYCO FOURMENT



City of Portland, Maine

Appeal to the Municipal Officers to Change the Decision of the Inspector of Buildings Relating to the Property Owned by Sheldon Grant at 146-154 Clinton Street

November 6, 19 51

To the Municipal Officers:

Your appellant, Sheldon Grent

respectfull, petitions the Municipal Officers of the City of Portland to change the decision of the Inspector of Buildings relating to this property, as provided by Section 13, Paragraph c of the Zoning Ordinance, on the ground that the enforcement of the ordinance in this case involves unnecessary hardship and because relief may be granted without substantially derogating from the intent and purpose of the Zoning Ordinance.

The decision of the Inspector of Padings denies permission to construct an outside chiracy in connection, with a caviling house under construction, on the grained that the chiracy projects seventeen inches into the required side yard of the dwelling house which is located in a General Residence Zone.

The reasons for the appeal are as follows: The appellant has this dwelling house well under way and planned and started this chirmey under the impression that the chirmey was an allowed encreachment on the side yard. He feels that the chirmey was an allowed encreachment on the side yard. He feels that the encreachment could not possibly effect the light and air of surrounding the encreachment could interfere severely property. To climinate the proposed encreachment would interfere severely with the plans and value of the dwelling house.

___(Signed) SHELDON GRANT

Hovember 16, 1931

To the Emmicipal Officers:

The second time the second of the second of

The Committee on Zoning and Building Ordinance Appeals to whom was referred the appeal of Sheldon Grant with relation to encreachment of a chimney upon the required yard of a dwelling house now under construction at 146-1:-) Clinton Street, reports as follows:

A public hearing has been held upon this appeal at which no opponents appeared.

It is the belief of this cormittee that failure to grant this permit involves unnecessary hardship, and that desirable relief may be granted without substantially derogating from the intent and purpose of the Zoning Ordinance.

Recommended that the appeal be sustained and the permit granted subject to full compliance with the terms of the Building Code.

THETTEE ON ZOHING AND BUILDING ORDINANCE APPRALS. Chairman.

PUBLIC HEARING ON THE APPEAL OF SHELDON GRANT 1 144-134 CLINTON STREET.

November 10, 1931

A public hearing upon the above appeal was held lafter the Cormittee on Zoning and duilding Ordinance Appeals today. Present for the City were Councillor Graig and the Inspector of Buildings.

Mr. Grant appeared in support of his appeal, and there were no opponents present.

INSPECTOR OF BUILDINGS.

Hovember 6, 1951

Mr. Sheldon Grant 1208 Washington Avenue Portland, Maine

Dear Sira

The Committee on Zoning and Building Ordinanus Appeals of the Board of Kunicipal Officers will hold a public hearing at Room 55, City Hall, Tuesday, Hovember 10, 1951, at twelve o'clock, upon your appeal with relation to the construction of a chimney upon your dwelling house under construction at 146-154 Clinton Street.

You should be present or should be represented at this hearing in support of your appeal as failure to be so represented will be considered equivalent to withdrawal of the appeal and will be so reported to the Board of Eunicipal Officers.

COMMITTEE ON ZOMING AND BUILDING ORDINANCE AFPEALS.

ARTHUR E. CRAIG, Obsirmen

was a second of the second of

100

Horesber 6 1951

To Thom It May Concerns

The Committee on Scalag and Building Ordinance Appeals
will hold a public hearing at Soom 55, City Hall, Thempy, A.

However P. 1952 at cash to clock, upon the appeal of Shelden
Grant with relation to the communication of su public chimny,
spon his dwelling house now under construction at 146-154 (Linter
Streets

The appallant desires to construct an outside chimner which would constitute an encroscoment upon the side yerd space over the crimarily by the Soning Ordinance in the General Residence tone where the property is locateds

all persons interested of her for or against the shows types.

ORDINANDE ADVIALE.

RITHUR THE URATE, Chaliforn

The open expected of the major training and the country of the cou



Original Pe	THE STATE OF THE PARTY OF THE P
Amendmeni	
OR P	FRMITHOUSE TRATE SEE

AMEN	NDMENT TO A	PLICATION	FOR PERMI	Lara St. assr	- V.
AMLI	(Dillmitt)	Portland, Main	" Nove ber Est	1981	3,
To the INSPECTOR OF BUILDINGS The undersigned hereby applies structure comprised in the original of the City of Portland, plans and spe	s for an amendment to a application in accordace	Permit No. <u>F1/£051</u> with the Laws of t tted herewith, and t	pertaining he State of Maine, he following specifi	to the building or the Building Code cations:	
san ten Midneson Et.	Ward	With the rire r	littita	_ 121-	,
Location 20-174 Or Location For Location Owner's or Lessee's name and address	Sheldon Grant, 11	ng Tashington	trea FOICE J		•
•	LIMMAN PP				
Contractor's name and address Plans filed as part of this Amendment	no	No. of she	.ets		
Plans filed as part or man trans-	Description of P	ropesed Work			5
To erect one entaids brick					
Append Santained and Amendan			lokard of Kuniol	pal Officers	,
in/in/a		Signature of Occuer	M	n Pira	ut
Approved		,	11/23/2	3/	
	Fire Department.	Approved:	anenman	Inspector of Buildin	81. T
INSPECTION COPY	of Public Works.	,	Yoe 2	•	54 ⁶¹ 1

ATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

for one family dwelling house with garage attached at 146-154 Clinton Street Date, 10/10/51

- 1. In whose name is the title of the property now recorded? Stution Sunt
- 2. Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how?
- 3. Is the outline of the proposed work now staked out upon the ground? _______ If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced? _______
- 4. What is to be maximum projection or overhang of eaves or drip?...
- 5. Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections?
- 6. Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?
- 7. Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made?

RF1423

APPLICATION FOR PERMIT

Class, of Building or Type of Structure Third Glass

OCT 14 1931

Portland, Maine, October 10, 1931

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
The undersignd hereby applies for a permit to erect alies install the following duting and specifications; if accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications; if
The state of the s
Sheldon Grant, 1200 Marmingday 1100 Telephone
James Gwer
delling house with I car garage accounted the land
Other buildings on same lot.
Other buildings on same 10. Plans filed as part of this application? YOB No. of sheets 1.25
Plans filed as part of this application? YOB No. of sheets Garage .50 £2,00
Estimated cost \$ 5000. Description of Present Building to be Altered
Description of Present Building to 20 Roofing
MaterialNo. storiesHeatStyle of roofNo. families
Last use
General Description of New Work
To creet one family frome duelling house with 1 car garage attached
The inside of the garage will be covered, where required by law, with notal lath and coment planter
It is understood that this permit does not include installation of heating appearatus which is to be taken out separately by and in the name of the heating contractor. Details of New Work Height average grade to top of plate. Size, front 44* depth 54* No. stories Height average grade to highest point of roof 24.* To be erected on solid or filled land? solid earth or rock? earth and ledge 10° bottom 14° bottom 1
To be erected on solid or filled land? Service 10" Material of foundation concrote Thickness,, top 10" Thickness, top 10" Thickness, top 10"
11.1.1.4 24
Material of underpinning brick Height Height Shingles Glass G. Und. Lah. Kind of Roof gambrel No. of chimneys 2 Naterial of chimneys brick of lining tile No. of chimneys 2 Naterial of chimneys brick Is goe fitting involved? 755
Kind of Root (1-2/5 outside) brick of lining tile
Two of two CORL 15 gas ming morres.
Cut or adver board? Olit Size
Size 1
Material columns under girders 170h 5225 2x4-16" O.C. Girders 6x8 or larger. Bridging in every floor and flat roof Studs (outside walls and corner posts all one piece in cross section. span over 8 feet. Sal's and corner posts all one piece in cross section. Span over 8 feet. Sal's and corner posts all one piece in cross section. Span over 8 feet. Sal's and corner posts all one piece in cross section. Span over 8 feet. Sal's and corner posts all one piece in cross section. Span over 8 feet. Sal's and corner posts all one piece in cross section. Span over 8 feet. Sal's and corner posts all one piece in cross section. Span over 8 feet. Sal's and corner posts all one piece in cross section. Span over 8 feet. Sal's and corner posts all one piece in cross section. Span over 8 feet. Sal's and corner posts all one piece in cross section. Span over 8 feet. Sal's and corner posts all one piece in cross section. Span over 8 feet. Sal's and corner posts all one piece in cross section. Span over 8 feet. Sal's and corner posts all one piece in cross section. Span over 8 feet. Sal's and corner posts all one piece in cross section. Span over 8 feet. Sal's and corner posts all one piece in cross section. Span over 8 feet. Sal's and corner posts all one piece in cross section.
Joists and rafters: 1st floor 275 2nd 225 , 3rd 225 , 3rd 225
Joists and rafters: 1st floor 16n , 2nd 16n , 3rd 2! , roof 2! On centers: 1st floor 16n , 2nd 16n , 3rd 2! , roof
On centers: 1st floor, 2nd, 3rd, roof, roof
Maximum span: 1st noor 1st noo
If a Garage
No. cars now accommodated on same lot _n.no, to be accommodated1
none to be accommodated none
Total number commercial cars to be accommon repairs to cars habitually stored in the proposed building? Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?
Miscellaneous
above work require removal or disturbing of any shade tree on a public street?
be in charge of the above work a person competent to see that the S, te and City require
diyos
COPY Oliver E CHIEFT
CHIZO OF PIEE DAPA
A STATE OF THE PARTY OF THE PAR

12/21/31. Theck heat plant Covering and coolifing 3/1/32. Outside chimney is 15 make 14. Lucdon is not made sup and sill is not passed. went over requirements of the with my frunt not exceed to 3 24 H elal covered had own to be self daing, col. endation hours, Has outside Dreplace window frames. The