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SHOWERS	
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HOT WATER TANKS	
GARBAGE DISPOSALS	
SEPTIC TANKS	<u> </u>
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ROOF LEADERS	
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OTHER	3.00
L TOTA	
	SAMORES PET DANA ABSKOV 900 RIVERSION SINKS LAVATORIES TOILETS BATH TUBS SHOWERS DRAINS FLOOR SURFACE HOT WATER TANKS TANKLESS WATER HEATERS GARBAGE DISPOSALS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS AUTOMATIC WASHERS

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Portland, Maine 12 march 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 must be completely filled out - Minimum Fee, \$1.00) Tel. 797-6717 Owner's Name and Address T. L. ELDRIDGE Contractor's Name and Address Location 46 E1611/11 ST Use of Building DWEILING ... Number of Stories 1./2... Stores Number of Families / Apartments Alterations Additions Description of Wiring: New Work Plug Molding (No. of feet) BX Cable Metal Molding Pipe Cable Plug Circuits Light Circuits / 2 Plugs 2e No. Light Outlets Fluor, or Strip Lighting (No feet) FIXTURES: No. No. of Wires J Underground SERVICE: Pipe Total No. Meters Added METERS: Relocated Volts H. P. Amps Phase MOTORS: Number H.P. Phase No. Motors HEATING UNITS: Domestic (Oil) H.P. Phase . .. Commercial (Oil) No. Motors Electric Heat (No. of Rooms) Brand Feeds (Size and No.) CAPPLIANCES: No. Ranges Watts . Watts Elec. Heaters . Watts Extra Cabinets or Panells . Signs (No/Units) Air Conditioners (No. Units) Transformers 19.... Ready to cover in 19 , .. Inspection DO NOT WRITE BELOW THIS LINE .. . 4 5 VISITS: 14 REMARKS: INSPECTED BY ..

APPLICATION FOR PERMIT

PERMIT ISSUED

B.O.C.A. USE GROUP

IND

BOCA	TYPE OF CONSTRE	CTION	400 per 31 1913
ZONING LOCAT		PORTLAND, MAINE, Dec 27, 1973	UTY of PORTLA
To the DIRECTOR OF BI	ULDING & INSPECTE	ON SERVICES, PORTLAND, MAINE	
The undersigned hereby	applies for a permit to	erect, alter, repair, demolish, move or install the f	allowine building struc-
ure, equipment or change.	use in accordance with the	ne Laws of the State of Maine, the Portland B.O.	C A Kuilding Code and
Zoning Ordinance of the C	ity of Portland with plan	s and specifications, if any, submitted herewith and	the following code and
ions:		the specific and s	t the jollowing specifica-
OCATION . 46 Fight	h St	Fire I	North #1 C 42 C
. Owner's name and add	lress T.L. Eldridge	Technique	Assist #1 [], #2 []
2. Lessee's name and add	ldress	Te	dephone
3. Contractor's name and	address T.L. Eldris	g e Te	repnone
Architect		Specifications Plans	repnone (XCTYI) I
roposed use of building		No	. No. of sheets
ast use dw	elling	No	o. lamiles
Material No	stories Fleat	Style of roof	o. families
Other buildings on same to	of	Style of 1001	nng
Estimated contractural cost	4,000,00		- 12 M
TIELD INSPECTOR—Mr.	Ratter		Fee \$.12.00
		GENERAL DESCRIPTION	
This application is for:	@ 775-5451	To construct a dormer on exist:	ing building per
Owelling XX		plan	.
Jarage			
fasonry Bldg			
Metal Bldg		Stamp of	Special Conditions
Alterations		•	
Demolitions	• •		
Change of Use			
Other			-
NOTE TO APPLICANT:	Separate permit are re-	quired by the installers and subcontractors of hed	ntino nlumbino electri.
al and mechanicals.		· · · · · · · · · · · · · · · · · · ·	ming, piumonig, ciec.n-
	PER AIT IS TO BE	ISSUED TO 1 2 2 3 4 5	1
		Other:	
•	DET	AILS OF NEW WORK	
s any plumbing involved in	this work?	Is any electrical work involved in this w	
s connection to be made to	rublic sever?	Is any electrical work involved in this v	/ork?
las sentic tank notice been	paone sowerr	If not, what is proposed for sewage? Form notice sent?	• • • • • • • • • • • • • • • • • • • •
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ize front den	th No storic	Height average grade to highest point of ro	of
faterial of foundation	T	s solid or filled land? earth	or tock?
and of roof pitch	Pica per foot	hickness, top bottom ceilar	• • • • • • • • • • • • • • • • • • • •
In of chimneys	Motorial of abimum	Root covering indited appliance	• • • • • • • • • • • • • • • • • • • •
raming Lumber Vind S	pr Description	s of lining Kind of heat	fuel
ize Girder	Columns under sinder	ll size? dr Corner posts 3-2x4	Sills
tude (outside walls and or	Columns under girder	Size Max. on	centers
Joists and rafters:	to de	6" O. C. Bridging in every floor and flat roof s	pan over 8 feet.
On centers:	1st floor	, 2nd, 3rd	, roof
Maximum span:	1st floor	, 2nd	, roof 16
	1st noor	, 2nd, 3rd	, roof!2
t one story bunding with n	lasonry walls, thickness	of walls? h	eight?
_		IF A GARAGE	
lo, cars now accommodate	d on same lot, to b	e accommodated number commercial cars to	be accommodated
Vill automobile repairing b	e done other than mino	r repairs to cars habitually stored in the proposed	building?
PPROVALS BY:		ITE MISCELLANEOI	
UILDING INSPECTION		Will work require disturbing of any tree	
ONING: 12/1	A A B B	48/23	on a public street?
UNIDING CODE OF	K. C. B. 17/78		-1
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calth Poper	Alla i a strategica	to see that the State and City requirent are observed? Yes	ears pertaining thereto
thers: VUI (U)	ALLE LED		· · · · · · · · · · · · · · · · · · ·
Busses		T. L. Cla Gic Graphon	
REASONS:	Signature of Applicant	Phon	ıc #
1	Type Name of above .	· /	3 □ 2 □ 3 □ 4 □
į		Other	
ELD INSPECTOR'S COPY	;	and Address	****************

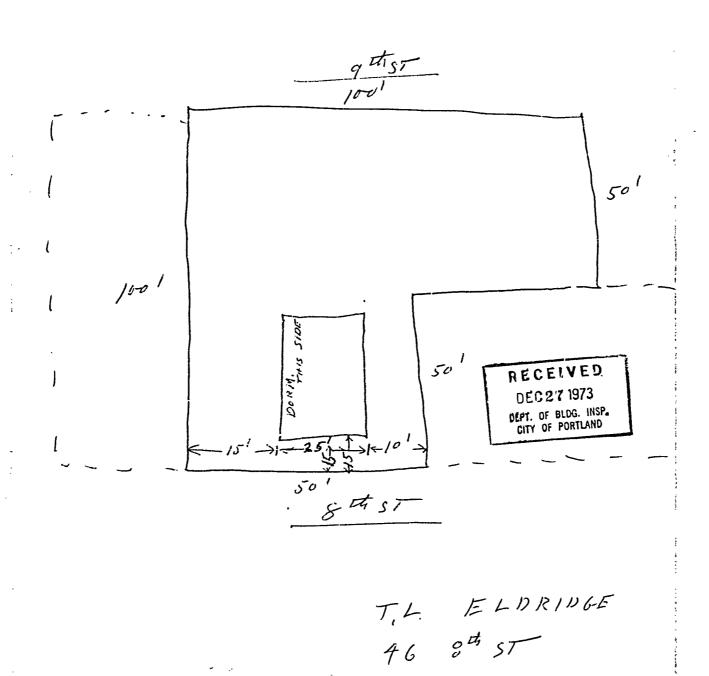
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CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

NOTICE RELATING TO SEWAGE DISPOSAL

x means copy sent to the parties Date 13/38/173
Location 16 FIGHTH ST Description Tun Branches & Barn
Owner and Address T.C. ELARINGE
Contractor and Address
Actual Area of LotSq. Ft. Zone
Area required by Zoning Ord. if sewer were available
Where septic tank systems are required for sewage disposal, the Zoning Ordinance provides that the least allowable area of the lot shall be determined by the rate of percolation of the soil, this being the capacity of the soil to allow liquids to pass through as determined by tests. The Building Code directs that, where a septic tank is to be used, a building permit shall not be issued unless the proposed method of sewage disposal has been approved v the Director of Health.
Since application for the above permit indicates and connection to a sewer is not possible, it is necessary for the owner or his agent to file a site plan with the Health Department, to explain the method of sewage disposal proposed, and to make arrangements for a percolation test to be made under supervision of that department.
After the rate of percolation has been determined, the Director of Health will notify this department of the area of lot required on the basis of the results of the test. If the lot area required by the tests is equal to or less than the actual area of the lot and not less than the minimum lot area required in the zone in which the property is located for cases where connection to a sewer is available, the building permit can be issued; otherwise the permit cannot be issued unless authorization is secured from the Board of Appeals.
Director of Building & Inspections

Rate of Percolation is minutes. On this basic area required by Zoning Ordinance is
Zoning Ordinance is minutes. On this basis area requires by
Comments in event zoning appeal is files?



APPLICATION FOR PERMIT 00856 AUG 7 1973

PERMIT ISSUED

Class of Building or Type of Structure

CITY of PORTLAND

MATIS	Portland, Maine,	August 3, 1973	CITI OI TOMBIMB	
To the INSPECTOR OF BUILD	INCS PORTLAND, MA	INE		
		and an all the second of the s	he following building structure equipment nance of the City of Portland, plans and	,
in accordance with the Laws of the	State of Maine, the En	naing Code and Zoning Ordi specifications:	nance of the end of a second of	
1 4 1 th alabah	C1	Within Fire	Limits? Dist. No	
Mr.	Eldridge, same		Telebuone 1777 = 1777	•
			relephone	-
	WAAN		1 CIC)/II//IIC	•
		Specifications	lans	_
			1/0 141111162	
			1/0. Idilliicə	-
	T.J. a.a.	Style of roof	TOOMING THE PROPERTY OF THE PR	
Other buildings on same lot		and the same of the same and an experience of the same and the same an	Fee \$ 2x22 5.00	-
Estimated cost \$ 9,00.00			100 4	-
	General Desc	ription of New Work		
	man njan			
replace existing porch	per plan.			
man a san a sa	daes not enclude install	ation of heating apparatus w	hich is to be taken out separately by and	in
It is understood that this permit the name of the heating contractor.	PERMIT TO BE	ISSUED TO	•	
the name of the necessary constraint		ls of New Work	2	
		I- and electrical mor	k involved in this work?	
	hlee emmar2	it not, what is prop	oscu for semage.	
		Form notice sent		
_	. 400	TT-1-1-4 assessed grade to	s highest noint of tool	
Height average grade to top of	8 No stories	1 solid or filled land?	solidearth or rock? earth earth or rock? earth earth or rock? earth earth or rock? earth	
Size, front 22 0 depth	were cement The	ckness ton 8" botto	n 8 ⁿ cellar none	
Material of foundation	Discount feet	n/a Roof covering	rolled asphalt	
^		. (): -:	Kind of hear	
No. of chimneys	Material of chimneys	1 size) dr Corne	r posts 6x6 Sills 2x6	
Framing Lumber-Kind Spiece	Dressed of Ide	Size	Max on centers	
Size Girder C	olumns under gruer:	"O C Bridging in every f	loor and flat roof span over 8 feet.	
Joists and rafters:	1st floor2xo	2nd 3	rd16"16"	,
On centers:	1st floor	, Znd, v	rd, roof	
Maximum span:	1st floor8t	, 2nd	height?	
If one story building with ma	sonry walls, thickness	of waitsr	height?	
		If a Garage	t to a summodated	,
No. cars now accommodated	on same lot, to be	accommodatednumber	commercial cars to be accommodated.	
Will automobile repairing be	done other than minor	repairs to cars habitually s	tored in the proposed building?	
			Miscellaneous	:
PPROVED:		Will work require disturb	ing of any tree on a public street?	
OK C. 1. 8/6/	75-	Will there be in charge	of the above work a person competer	nt
CODE COMPLIA	NVUE	see that the State and	City requirements pertaining thereto	o :
NOT COMP! E		observed? ves		2
NUL CUNTER				4
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REASONS:		T. T. 1	ldridge	•
DISPECTION COPY C:	waters of ornhar		······································	

Final Notif. Frem Check Notice Staking Out Notice Cert. of Occupancy issued NOTES otif, closing in 8-21-73 TAKEN DONN TUPSTAIRS TO CLECK INDYK RER

APPLICATION FOR PERMIT

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Class	of Building or Type of	Structure Thir	d Class	JUN 10 1959
ATTS !	Portlana	. Maine. Ju	ne 8, 1959	'
To the INSPECTOR	OF BUILDINGS, POR	Pf ANY MARKE	18.6 % valle & that Lake was a converse	- Lill of Dubli y
The undersigned in accordance with the specifications, if any, so	l hereby applies for a peri Laws of the State of Mai Ibmilled herewith and the	mit to crect alterrepai ne, the Building Code following specification	rana Zoning Ordinano	lowing building structure equipment e of the City of Portland, plans and
Owner's name and add	dress Cana Dania	The same and the s	Within Fire Limit	s?no Dist. No
Lessee's name and add	ress	1,-45 Eighth_St	- 2 % right read and the state of the Way problems a preparative fortune additional states.	Telephone
Contractor's name and	address owner			Telephone
Architect	The second secon	C:	and the state of t	Telephone
Proposed use of building) (r	Specificatio	ns Plans.	No. of sheets No. families
Last use	1-ca	r garage		No. families No. families
Material	No. stories He	at Sed	e of roof	No. familiesRoofing
Other buildings on sam	ie lot	ac	e or tool	Roofing
Estimated cost \$		ACCESSAGE OF THE PARTY OF THE P	an application - 1 Terrorate Calebrana Property of September 2 to applicate and Property and America	
		al Description of	New Work	Fee \$
	_	- Description of	THEM MACH	• •
To demolish ex	dsting l-car fram	e garage		
No sever conne		J 252		
Land to remain	vacant.			
~ * *	\bigcirc			
N) ()	O:		
(as le it	- 10 Via.	Dec = 6-18	/100
Is any plumbing involve	ed in this work?	Details of New 1	Work	be taken out separately by and in
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"The contract of to did did did "		Thickness, ton	hattam	11
P	D			74.1
		Roof co	vering	
.o. o. cillings		nevs of linin.	~ *** *	
ize Girder	Columns under si	r mii size/	Corner posts	Max. on centers
and and thickness of	outside sheathing of ov	torius	_ Size	Max. on centers
ituds (outside wells and	carming partitions)	A 160 G. T. T.	n. jarryprone kongologia do ene en managliaren (d. kanada (kaluprapaye) (k.	MAX. OII CERTEIS
Joists and rafters:	1st floor	4-10" U. C. Bridging	g in every floor and fl	at roof span over 8 feet.
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in automobile repairing	y be done other than min	nor repairs to cars ha	bitually stored in the	proposed building?
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anni parein suure kaanakkeen ekkistennaan maakeen väänyöt sair maad	***************************************	Vill there be	n charge of the above	e work a person competent to
	waterprotein tradition when describely active an excelent contract to	see that the S	tate and City require	e work a person competent to ement: pertaining thereto are
***************************************	and the state of t	observed? <u>ye</u> Gene Barton	<u>s</u>	percanning thereto are

INSPECTION COPY

Signature of owner by: Line 11 Barton

NOTES Form Check Notice Staking Out Notice 16/22/59-41)-finlovia 288

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CIM OF PORTLAND, MAINE

DEPARTMENT OF BUILDING INSPECTION

June 8, 1959

Mr.Gene Barton 46 Eighth St. Portland Maine

Dear Sir:

With relation to permit applied for to demolish a building or portion of building at 46 Highth St. it is unlawful to commence demolition work until a permit has been issued from this depart-

Section 6 of the ordinance for rodent and vermin control provides: "It shall be unlawful to demolish any building or structure unless provision is made for rodent and vermin eradication. No permit for the demolition of a building or structure shall be issued by the Building Inspector until and unless provisions for modern and reprint and interest and unless provisions. Inspector until and unless provisions for rodent and vermin eradication have been carried out under supervision of a pest control operator registered with the Health Department.

The building permit for demolition cannot be issued until the provisions of this section have been satisfied. It is the obligation of owner or demolition contractor or both to take up with the Health Department the matter of complying with this section, being prepared to inform that department what registered pest control operator is to be employad.

Very truly yours,

Ollert J. Sears

Albert J. Sears
Inspector of Buildings

AJS/H

Eradication of this building has been completed.



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

To the INSPECTIOR OF BUILDINGS, FORTLAND, MAINE The undersigned hereby applies for a permit to install the following heating, cooking, or powers equipment in accord mane with the Less of Addient, the Building Cade of the City of Porland, and the following specifications: New Buildin Cade of the City of Porland, and the following specifications: New Buildin Name and address of owner of appliance Cherles Godrie, & Sighth Street. Installer's name and address of owner of appliance Cherles Godrie, & Sighth Street. Installer's name and address of owner of appliance Cherles Godrie, & Sighth Street. General Description of Work To install warm air heat and oil burning equipment (replacement) If FIEATER, OR POWER BOILER Location of appliance Dasseacht Any burnable material in floor surface or beneath? If so, how protected? Any burnable material in floor surface or beneath? If so, how protected? Minimum distance to turnable material, from top of appliance or casing top of furnace 181 150 From top of tracks pipe. 150. Prom front of appliance Over 3 1 From top of tracks pipe. 150. Prom front of appliance Over 3 1 If so flow wented? Other connections to same flue. 1609 If gas fired, how vented? Other connections to same flue. 1609 If gas fired, how vented? Name and type of burner 160k. Labelled by underwriter's laboratories? 160k. Labelled by underwriter's laboratories? 160k. Labelled by underwriter's laboratories? 160k. Will appetrator be always in attendance? Does oil supply line feed from top or buttom of tank? 160k. Will all tanks be more than five feet from any flame? 160k. No. Will all tanks be more than five feet from any flame? 160k. No. Will all tanks be more than five feet from any flame? 160k. No. Will all tanks be more than five feet from any flame? 160k. No. Will all tanks be more than five feet from any flame? 160k. No. Will all tanks be more than five feet from any flame? 160k. No. Will there be in charge of the above work a person competence see that the State and City requirem		Portland, Maine	, June 1, 1954	WAL OF TORREST	ή.Ή
The undersigned hereby applies for a permit to install the following perceptants in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following perceptants in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following perceptants. Location is a Scientific Street. Location of Scientific Street. Use of Building Description of Work Name and address of owner of appliance Charles, 16 Scientific Street. Installer's name and address Preference Oll Co., 377 Cumberland Ave. Telephone 3-7209 General Description of Work To install warm air heat and oil burning equipment (replacement) If HEATER, OR POWER BOILER Location of appliance Dasement Any burnable material in floor surface or beneath? 100 If so, how protected? Minimum distance to burnable material, from top of appliance or casing top of furnace 1123 1511 From top of samole pipe. 1211 If as fred, how vented? Other connections to same flue 100 If gas fred, how vented? No. Units stifficient fresh air be supplied to the appliance to insure proper and safe combustion? 128. If Oll BURNER Name and type of burner 100 Anne and type	•				
Location A6 TATCH STEED. Use of Building Dwelling No. Stories Risting " No. Stories No. Stories Risting " No. Stories Risting " Rate and address of owner of appliance Charles Godrie, 46 Sighth Street Installer's name and address Peterson Oil Co., 377 Cumberland Ave. Telephone 3-7209 General Description of Work To install warm air heat and oil burning equipment (replacement) If HEATER, OR POWER BOILER Location of appliance basement Any burnable material in floor surface or beneath? 10 Minimum distance to turnable material, from top of appliance or casing top of furnace 123 15" From top of under pipe. 15" From front of appliance Over 3! Size of chinney flue 2512 Other connections to same flue 1002 Will sufficient fresh air be supplied to the appliance to immer proper and sile combustion? 125 "IF OIL BURNER Name and type of burner 1002 No. Mill operator be always in attendance? Does oil supply line feed from top or bettom of tank? 1004 Will ail tanks be more than five feet from any analogy of tanks existing Location of appliance 10 storage basement. Number and expactly of tanks existing If COOKING APPLIANCE Location of appliance 10 storage basement. Number and expactly of tanks existing If a how protected? Any burnable material in floor surface or beneath? If a how protected? Size of chinney flue 1000 FOOKING APPLIANCE Location of appliance 10 storage basement. Number and expactly of tanks existing No. Will ail tanks be more than five feet from any fluance 1 year. How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners 1008 FOOKING APPLIANCE Location of appliance 1 provided? The stanks for furnace burners 1009 FOOKING APPLIANCE 1 fluance 1 provided 1 flue 1 provided 1 flue 1 provided 1 flue 2 provided 1 flue 2 provided 1 flue 2 provided 1 flue 3 provided 1 flue 4 provi	The undersigned hereby appli	ies for a bermit to instal	l the following heating, c	ooking or power equipment in a	ccord
Location 6 54 rbt Street Name and address of owner of appliance Charles Codrie, 45 digith Street Installer's name and address General Description of Work To install warm air heat and oil burning equipment (replacement) IF HEATER, OR POWER BOILER Location of appliance IF HEATER, OR POWER BOILER Location of appliance basement Any burnable material in floor surface or beneath? Nimimum distance to burnable material, from top of appliance or craing top of turnace 128 15" From top of smoke pipe 15" From front of appliance or craing top of turnace 128 15" From top of smoke pipe 15" From front of appliance or craing top of turnace 128 15" From top of smoke pipe 15" From front of appliance or craing top of turnace 128 15" From top of smoke pipe 15" From front of appliance or craing top of turnace 128 15" From top of smoke pipe 15" From front of appliance or craing top of turnace 128 15" From top of smoke pipe 15" From the appliance or crain top of turnace 128 15" From top of smoke pipe 15" Name and type of burner 20rk Name and type of burner 30rk Name and type of burner 40rk Name and type of burner 50rk Will operator be always in attendance? Does oil supply line feed from top or be trom of tank? 50rk Will operator be always in attendance? Does oil supply line feed from top or be trom of tank? 50rk Will operator be always in attendance? Number and capacity of tanks 50rk Scratting Name and type of burner 40rk Number and capacity of tanks 50rk Scratting From top of appliance 50rk From top of appliance 50rk From front of a	ance with the Laws of Maine, the Bu	ilding Code of the City of	Portland, and the follow	ing specifications:	. 6
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If gas fired, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in sa building at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? Yes. Peterson Cil Co. Signature of Installer By: Miscellaneous Equipment OR SPECIAL INFORMATION Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? Yes. Peterson Cil Co.	From front of appliance	From sides and bac	k Fr	om top of smokepipe	••••••
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in sa building at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed?	Size of chimney flue	Other connections to s	same flue		•••••
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in sa building at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed?	Is bood to be provided?	If so, how ve	nțed?	. Forced or gravity?	
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in sabuilding at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? Yes Peterson Cil Co. Signature of Installer By: Admit Administration	If gas fired, how vented?	***************************************	Rated maximu	m demand per hour	********
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in sabuilding at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? Yes Peterson Cil Co. Signature of Installer By: Admit Administration	KATECHT L.A	NEOUS EQUIPMEN	T OR SPECIAL IN	FORMATION	
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in sa building at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed?		-			
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in sa building at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? yes Peterson Oil Co. Signature of Installer By: Limited Manuary					
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in sa building at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? yes Peterson Oil Go. Signature of Installer By: January 1.50 cents additional for each additional heater, etc., in sa building at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? Yes Peterson Oil Go.					
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in sa building at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? yes Peterson Cil Co. Signature of Installer By: Additional					
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in sa building at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed?					
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in sa building at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed?					
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in sa building at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed?					
Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? Peterson Cil Co. Signature of Installer. By: Limit Mathematical Competents and City requirements pertaining thereto observed? Peterson Cil Co.					
Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? Peterson Cil Co. Signature of Installer. By: Limit Setum.		(\$2.00 for one heater,	etc., 50 cents additional	ior each additional heater, etc., t	11 58
Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? Peterson Cil Co. Signature of Installer. By: Limited Statements.	building at same time.)		2		
Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? Peterson Cil Co. Signature of Installer. By: Limited Statements.	PROMBILL		· ·	=	
see that the State and City requirements pertaining thereto observed? Peterson Cil Co. Signature of Installer By: Limited Column	TURGATY DAM	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	: fill there be in charge of	the above work a person compe	teni
observed? yes Peterson Cil Co. Signature of Installer By: Linul Calum	01107101.4//	W	_		
Peterson Oil Co. Signature of Installer By: Saud Cetusm		· ·		ity requirements pertaining their	2.0
Signature of Installer By: Saul Cetusm		ot		erson Cil Co.	
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INSPECTION COPY		Signature of InstallerBy	: Sault	Celuson	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	INSPECTION COPY	e agricultura est de l'estration (1999)			524
	the gradual transfer with the	-			~

Fill Pipe	NOTES			Location #C Owner Date of permit Approved	4
Vent Pipe	3			wed by S	. `
Kind of Heat			1	- This Off	
Burner Rigidity & Supports				- 1 1 2 K	
Name & Label.				- PED	1
Stack Control				- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
High Limit Control				- 1- 12	,
Remote Control				- 1 1	
9 Piping Support & Protection				- 1 2 00	
9 Piping Support & Plotesta				_ !	
0 Valves in Supply Line				- 1	
11 Capacity of Truks				_ 1 / h. l	
13 Tank Rigidity & Supports					
18 Tank Distance					
14 Oil Guage					
16 Instricton Card					
16 Low Water Shut-oil					
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O2656 GET 8 1947

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Mainc, October 7, 1947

o the INSPECTOR OF BUILDINGS, PORTLAND, MAINI	E control of the cooking or hower equipment in accord-
The undersigned hereby applies for s. permit to inst	e tall the following heating, cooking or power equipment in accord- of Portland, and the following specifications:
** (121141	- Theolitan No. Stories . 上言・"Fyisting "
Name and address of owner of apphraice	JUNTAUNOMATIC HEAT
Installer's name and address	15 BRACKETT STREET PORTLAND, ME DIAL 39662
General Des	SCRIPTION OF ALCOHOLISM
Gravity fed sutomatic oil bu	rner in existing werm air furnace
To install	
	OR POWER BOILER
IF HEATER,	OR POWER BOILER
Location of appliance or source of heat	Type of floor beneath appliance
If wood, how protected:	Kind of fuel
Minimum distance to wood or combustible material, fro	m top of appliance or casing top of furnace
From top of smoke pipeFrom front of applia	to same flue
Size of chimney flueOther connections	to same flue
Size of chiminey has sented?	to same flue
TE O	AT RIBNER
	Total law underwriter's laboratories? Yes
Name and type of burner H.C. Little Moder. 2	-CI Labelled by underwriter's laboratories? Yes
Will operator be always in attendance No Does	5 Off Supply The Paragraph of the Supplementary of
Type of floor beneath burnerConcrete	Number and capacity of tanks1-275 gal.
Location of oil storageIn basement	
If two 275-gallon tanks, will three-way valve be provid	ed?None
Will all tanks be more than five feet from any flame?	Yes How many tanks fire proofed? None
Total capacity of any existing storage tanks for furnac	ce burners
	CTRICE ADDITANCE
	Town of floor beneath appliance
Location of appliance Kind of ruc	by top of appliance
If wood, how protected?	om top of appliance
Minimum distance to wood or combustible material re	From top of smokepipe
From front of applianceFrom sides and	Dack
Size of chimney flue	
Is hood to be provided?If so, how vente	Rated maximum demand per hour
THE PROPERTY AND OUR FOUND	MENT OR SPECIAL INFORMATION
MISCELLANEOUS EQUAL To be installed on or about Novem	dber 15th
To be installed on or about it	The state of the s
the authorization which the anomalian are the anomalian and the anomalian at the contract and the anomalian anomalian and the anomalian anomalian and the anomalian anomalia	The state of the s
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The second continues in some more super as the continues of the second continu	ACCUMULATION CONTINUE STREET,
	eater, etc., 50 cents additional for each additional heater, etc., in same
Amount of fee enclosed? \$1.00 (\$1.00 for one h	eater, etc., 50 cents additional 151 each appropriate
building at same time.)	
	e e e
IPPROVED 2102 (C)	Will there be in charge of the above work a person competent to
CA, 10-1-91 1 Jm	see that the State and City requirements pertaining thereto are
minimum Vicka minimum voi mini	see that the State and Oily requirement
	observed?Yes
-	JOHNSON AUTOMATIC HEAT
Signature of Instal	Her

Permit No. 3-1/2656	
Location 46 Eighth St.	
Owner Edward & Platts -	
Date of permit 10 / 8 / 47	
Approved LOTION NOT COMPLETED	
NOTES 6749	
/ +7) /	

) Fill Pipe.	N
¿ Vent Pipe	
, Kind of Heat	t and the second
+ Fried Rigidity & Supports	
S John & Label	
6 St. ck Courel	
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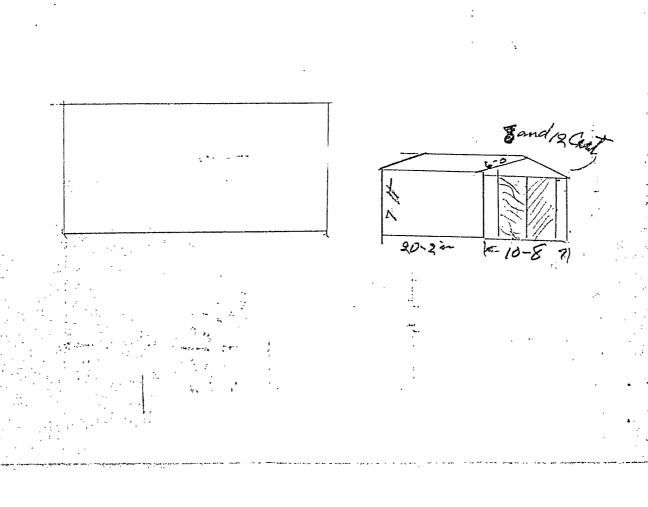
9th St. RECEIVED JUL 7 - 1940 DEPT. OF DLD'G. INSP. CITY OF POSTLAND Garage 10-8×20-2m Dint floor Cadar Ports 4X6 hlls 2X4 Steed Rough 2 Hon Center Clapboard tedaring
Roofing State Top

Can I was 2x4 Rafters

and 2x4 Double for

Corner Posts

7-0 Post Cost around 975 46 Eighth St owner & Bilder



STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

1. In whose name is the title of the property now recorded? Design (/ No.

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? Sinches

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. To 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?

Mrs. Henry B. Kenney

NAME OF THE PARTY	SA THE	
1.10	TTATE	<i>y</i>

Class of Building of Type of		Maine, July 1,	JUL 2 1940	1940
o the INSPECTOR OF BUILDINGS, PORTLAND, ME.		*		
The undersigned hereby applies for a permit to erect als oith the Laws of the State of Maine, the Building Code of the			•	
ocation 16 Fig. 12 Prest (Lot 60)	w	ithin Fire Limits?	Dist. No	-
A Adams George A. Ri	ov. 16 Flyhth	Street	I elephonenc	
Own GF			1 elephone	~~************************************
		Plans i	iled Area ino. or si	iccis
the state of the s			No. families	
Other buildings on same lot dwelling house				(1)
			Fee \$	5 Eladal
	ent Building	to be Aitered	Roofing	
Material No. stories Heat	Style of r	1001	No. families	
Last use	inting of No.			
General Description Memorandum from Department	ription of Nev	Inspection, Port	land, Maine	د
<u> </u>		,		
46 Eighth St Owner George A. Roy	y7/2/40			
To Owner:				
You have given estimated is enough. We are required to have		ro as shout 375.	00. I doubt if	' that
is enough. We are required to have If a man should use second hand ma include the value of it at fair ma himself, or is to have labor given	rket prices. to him, it	If a man is to still should be	do labor on the included at fa	ir
-		ş .	•	
Detail	ls of New Wo	rk	DIGREGATION U	LLU-MIL.
Is any plumbing work involved in this work?				and Mary.
the state of the state work?	Height a	average grade to top o	f plate_71gr	
No stories	a i Height a	iverage grade to might	St point or root	
12		earth or rock : 3 4	 	
Material of foundation 2000 posts Thic	1 400	hottomcelliu		
	H eight		IIICKIICSS	
Kind of Roof -1+ce Rise per foot 8	Roof cove	ring Asphalt roof	ing Clase C Vi	tt in the second
No. of chimneys no. Material of chimneys Kind of heat no. Typ		c	f lining	
Kind of heat no Typ	e of fuel	Is gas fit	ting involved r	
Kind of heat Typ Framing Lumber—Kind Circle or lea	Dressed o	r Full Size?		
	C:	wax.	on cemers	
Studs (outside walls and carrying partitions) 2x4-16'	"O. U. Girders	6x8 or larger. Dridg	ing in every seek	· -
span over 8 reet. Sins and corner possession	2nd	, 3rd	, roof	2=4-
	9nd	350	, , , , , , , , , , , , , , , , ,	
	994	3rd	, roof	
Maximum span: 1st floor If one story building with masonry walls, thickness of	of walls?		height ?	
No. cars now accommodated on same lot				
No. cars now accommodated on same lot		., to be accommodated		
Total number commercial cars to be accommodated.		bitually stored in the	proposed building?	-no
Yill automobile repairing be done other than minor				
and an disturbing of an	w shade tree on a	public street?n	, , ,	1 1
Will above work require removal or disturbing of an Will there be in charge of the above work a person	competent to see	that the State and Cit	y requirements pert	aining thereto
Will there be in charge of the above work a person	Gec	rke A. Roy	-	290
instruction cory	ner	rge A. Roy	B. Ken	mey 1
CRUEW OF FIRM DEPS.	SYV	vs. /yeur	1	/

	The same of the sa
Permit No. 40) 854	
Location 46 Eighth St.	
Owner Gernal G. Prox	
Date of permit 7/2/40	
Notif. closing-in	
Final Inspn.	
Cert. of Occupancy issued	
NOTES 7/1/40 - Socation	
O.K O. J. C.	
5/16/40 2 15 Mal al mit	
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File P.39/1285-I

Jctober 20, 1939

Mrs. Nelia K. Roy, Rear 1446 Forest Avenue, Portland, Maine

Dear Madam:

You may consider this letter as a temporary certificate of occupancy to allow you to live in the new dwelling which you have under construction at 46-48 Eighth Street, while the building is being completed.

When the building is substantially completed enough to satisfy the legal requirements, please notify this office for final inspection, when, if everything is found in order, the permanent certificate of occupancy will be issued.

Very truly yours,

Inspector of buildings

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Frank De more			**
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Amendment No. 1 AMENDMENT TO APPLICATION FOR PERMIT

	AMENDMENT	Portla	nd, Maine, August	19, 1939	1
The undersigned her prised in the original applic	BUILDINGS, PORTLAND, ME. by applies for an amendment to I ation in accordance with the Laws abmitted herewith, and the following	ng specifications:	-	,	-
	Word	Within	Fire Limits?	E Banast Avenie	,
Owner's or Lessee's nat	ne and address Melia K. R.	oy & George A.	hoy, Rear 144	O BOLESO MICES	
Contractor's name and	address				18-2
Plans filed as part of th	is Amendment no	No	. of Sheets	dditional fee .25	
Increased cost of work_	Description	of Proposed W	ork		
To construct oc	w dwelling 25' x 33' in occrete foundation so si ock underpinning as ori	"I IN Brace or		dation and	
Second floor J	ock underginning as orthogonal to be 2x8, 16° 0.0	Ar oull size.	•		3
Frending Limber	to be dressed instead	Signature	e of Owner Fran	ys a. Ro	
proved:			proved:	8/19/3	Z 0H
A STATE OF THE STA	Chief of Fire Department.			Maria Inspector of	f Buildings
	Commissioner of Public Works.	•	•	Inspector of	5



: A. . 5074C__

none

August 17, 1939

Mr. George A. Roy, Rear 1446 Forest Ave., Fortland, Maine

Dear Sir'

Enclosed is the building permit severing construction of a dwelling house in the name of Media K. Roy, as owner at Lot 60 Eighth Street. Please note the following:

There are quite a number of regulations as to construction of the foundation, framing this building. etc. which cannot be known competely in the application or, on the plan, but which must be observed as written in the law. We are anxious that you shall not go be used on any of these because that would be costly to you and embarassing both to you and to us. For instance there are rules about the way large stones may and may not be placed in the concrete of the foundation walls, requiring that the stude of cutside walls and of bearing partitions go down to the sills or the center girder, and many other rules not possible to mention here. If you are in any doubt whetever as to your knowledge of the requirements, it would be well for you to inquire before going shead with that part of the work.

Among other requirements, all concrete blocks used in the building are required to have cast in each block the brand or trade mark of the manufacturer of the block, which brand must have previously been registered in this department.

There is considerable doubt in my mind if you can complete this building ready for occupancy for the \$1200. you have indicated, if you included everything. The Euilding Code provides: "The valuation as submitted in the application for the permit shall cover the completed cost of the entire new building....., including all excavations, general construction, plumbing, heating, electrical work, and all built-in construction, and equipment which can legitimately be called a part of the completed building or structure. In case second—hand materials are to be used or any material or labor is to be furnished without cost to the owner, current market prices for such labor or materials shall be used as a basis for estimated valuation."

Before you pour any concrete in the foundation forms, please furnish to this office in writing a list of the estimated valuation of labor and materials, divided according to the usual classifications of carpentry, plumbing, electrical, etc.

Your plan seems to indicate that the smokepipe to the kitchen range will pass through the two partitions on either side of the cellar-way, and perhaps over the cellar stairs. We shall have to be particular about any such arrangement.

Very truly Jours,

inspector of Buildings

If one story building with masonry walls, thickness of walls?	height ?
If a Garage	
No. cars now accommodated on same lot	, to be accommodated
Total number commercial cars to be accommodated.	
Will automobile repairing be done other than minor repairs to cars h	abitually stored in the proposed building?
Miscellaneou	
Will above work require removal or disturbing of any shade 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
Signature of owner Cfgc	199 G. Par
. 1	701

3

13' Separaty Ownership (Vacant) 100% 95' RECEIVED, AUG 1 5 1939 CITY OF BLD'C INSP. If one story building with masonry walls, thickness of walls?_ If a Garage to be accommodated Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to ears habitually stored in the proposed building? Miscellaneous Will above work require removal or disturbing of any shade 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 PECTION COPY

STATISFIE ACCOUPTING APPLICATION TOR PULLDING PREMIT

for Dwelling House at Lot-60 Prighth St Date Aug 15,39

I In ac s name a the title of the property now recorded? Clebia A Jery.

- 2. Are the boundaries of the property in the vicinity of the proposed work stown clearly on the ground, and how?
- 4. That is to be maximum projection or overhand of the projection of overhand or overhand
- 5. To you assume full responsibility for the corrective, of the location plant statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including buy timbers, or thus, and other projections?
- 6. To you arsume full responsibility for the corresponds of all statement in the application concerning the sizes, design and that of the proposed building out?
- 7. To 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 charges are rade?

THE GAMETAL RESIDENCE YOU

APPLICATION FOR PERMIT

Clas f Building or Type of Structure______

1:-83 Portland, Maine, __Aus. 15.1939/193 17 1505 -

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.		
The undersigned hereby applies for a permit to erect after the cith the Laucs of the State of Maine, the Building Code of the City and the following specifications: ocation Lot 60 Pighth St.	ri Partiond, pians and specifications, if any	, submitted herewith
ocation Lot 60 Fighth St.	Within Fire Limits? no	Dist. No
Owner's or Lessee's name and address Mella K. Roy East	r 1445 Forest Ave. Tele	ephone no
	Tele	
Architect	Plans filed	No. of sheets
Proposed use of building Irrelling Rouse	No. f	amilies 1
Other buildings on same lot no		
Estimated cost \$ 1200 Description of Present E		re \$ 1.5.5
-		_
MaterialNo. storiesHeat		
Last use	No. f	amilies

General Description of New Work
To erect 1 story frame dwelling house 25' x 32'33'

It is understood that this permit does not include in the heating contractor.			y and in the name of
	Details of New Work	yes rade to top of plate	101-6
y##			1 ~ 1 / 5
	No. stories 1 Height average gr		1001
To be erected on solid or filled land? soli			
Material of foundation Concrete bloc	Thickness, top 10 bottom		8
Material of underpinning	Height As:	Thickness Cla	es C inder. lab.
Kind of Roof Pitch Rise pe			tile
No. of chimneys 1 Material of		of lining	**
Kind of heat stove	Type of fuel	Is gas fitting involv	ed ?
Framing Lumber—Kind Hemlock	Dressed or Full Size	ce? full size	
Corner posts 4x6 Sills 4x6	Girt or ledger board?	Size	
Material columns under girders Iron e-		Max. on centers_	
Stude Coutside walls and carrying partition	s) 2x4-16" O. C. Girders 6x8 or lar	rger. Bridging in ever	y floor and flat roof
span over 8 feet. Sills and corner posts an	one piece in cross section.		216
Joists and rafters: 1st floor	36" 16"	3rd, r	24*
On centers: 1st floor	101	3rd, r	
Maximum span: 1st floor	, 2110	3rd, r	;
If one story building with masonry walls, t	hickness of walls?	heigh	t?
•	If a Garage	•	
No. cars now accommodated on same lot	, to be acc	commodated	
Total number commercial cars to be accomm	odated		
Will automobile repairing be done other th		ored in the proposed bu	ilding?
,	Miscellaneous		
Will above work require removal or disturb	oing of any shade tree on a public stro	cet? no	
Will there be in charge of the above work	a person competent to see that the St	ate and City requireme	nts pertaining thereto
re observed? yes	<i>"</i>		<u> </u>
	ire of owner - 69 9 0199	a. Itay	
SPECTION COPY			50

		Maria William				
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NOTES						** *
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FILL IN COMPLETELY AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT OCT 12 193

Portland, Maine, October 12, 1939 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: Location Lot 69 Fighth Street Use of Building Livelling Name and address of owner of appliance Goorgo Roy, Fighth Street Installer's name and address _____Gilmen Furnace Co., 57 Union Street _Telephone_ General Description of Work

To install warm air heating system

IF HEATER, POWER BOILER OR COOKING DEVICE Is appliance or source of heat to be in cellar?_yes___If not, which story_____ _.Kind of Fuel_conl concrete Material of supports of appliance (concrete floor or what kind)____ Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, 15" from top of smoke pipe 3 from front of appliance Over 5 from sides or back of appliance 6 Size of chimney flue Ex12 Other connections to same flue store IF OIL BURNER nath permit _Labeled and approved by Underwriters' Laboratories?____ __Type of oil feed (gravity or pressure)____ Will operator be always in attendance?... _No. and capacity of tanks_ Location oil storage_ Will all tanks be more than seven feet from any flame?____How many tanks fireproofed?_____

Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)

Signature of Installer Ey: (1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)

INSPECTION COPY

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Approval Tag issued 12/5/25	
Oil Burner Check Lie's (date)	
1. Kind of heat	the same of the sa
2. Label	The state of the s
3. Anti-siphon	
4. Oil storage	
5. Tank distance	
6. Vent Pipe	
7. Fill Pipe	
8. Gauge	4
9. Rigidity	
10. Feed safety	
11. Pipe sizes and material	
12. Control valve	
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13. Ash pit vent	
14. Temp. or pressure safety	and the second s
15. Instruction card	wante to the same of the same
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