TEATS ARTHUE STREET Full out \$925R . Half out \$920ZR . Third out \$9203R . Fifth out \$\$205R

1040 PERMIT ISSUED

DEC 3 1980.



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

CITY of PORTLAND

	Portland, Maine, Dec. 3, 1900
To the INSPECTOR OF BUILDINGS,	PORTLAND, ME.
The undersigned hereby applies for ance with the Laws of Maine, the Building	Code of the City of Portland, and the following specifications.
18 Arthur St.	Use of Building
Location Name and address of owner of appliance	John Meserve - same 773-8171 Wright Co., Inc315 Park Ave. Telephone 773-8171
Installer's name and address	General Description of Work
hirtor w.T.	aplacement
Location of appliance	IF HEATER, OR POWER BOILER Any burnable material in floor surface or beneath? Kind of fuel?
. لاقىنىدى .	and the second of the second o
Minimum distance to burnable material,	from top of appliance or casing top of turnace From sides or back of appliance ther connections to same flue
If gas fired, how vented?	Rated maximum demand per near section appliance to insure proper and sele combustion?
	TP OIL BOXXXXIII (Interest laboratories) Yes
Name and type of burner Becket	E. T. guttament tank! Bottom
: 1 in attendance:	132
or and door beneath burner	Number and capacity of tanks 1-275 gal
ha comen	E
. ~ ves	Make McDonald Miller No. Make McDonald Miller No. More No. Make McDonald Miller No. More No.
Will all tanks be more than five feet fro	m any fixme? Yes 275, gals.
Total capacity of any existing storage	taling 101 -
•	IF COOKING APPLIANCE Any burnable material in floor surface or beneath?
Location of appliance	
Location of appliance If so, how prejected?	reight of regretation top of appliance?
anniance!	From top of smokepipe
Size of chimney flue	Forced or gravity
to bood to be provided?	Dated muximum demand per nour
	ANEOUS EQUIPMENT OR SPECIAL INFORMATION
MISCELLA	ANEOUS EQUIPMENT ON OF THE PROPERTY OF THE PRO
	The state of the s
the state of the s	and the same same same same same same same sam
***************************************	manufacture and an analysis of the second se
4-1	and the second s
5. 6.	10
Amount of fee enclosed? 500 sost of work 250.	
7 10	.50
APPROVED:	Will there be in charge of the above work a person competent to
	Will there be in charge of the above when the will there be in charge of the above when the will be the state and City requirements pertaining thereto are
овыными по технология	observed?
pers have been seen and the seen seen as a seen seen seen seen see	
\$116. encountry of the state of	Signalure of Installer State Vicalen LTC # C1633
Ç3 860	Signature of Installer Signature of Installer
* " '	•

INSPECTION COPY



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Receipt and Permit number A 5966
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:	· · · · · · · · · · · · · · · · · · ·
* HE WHATSIONED hereby applies for a normie to mel.	lations in accordance with the land
Maine, the Portland Electrical Ordinance, the National Electrical instal LOCATION OF WORK: 18 Arthur St. OWNER'S NAME: John Meserve ADDRESS:	
OWNER'S NAME: John Meserve ADDRESS:	lives there
OUTLETS:	FEES
Recented Could	
Receptacles Switches Plugmold ft. TOT	AL
Invandescent Flourecoant	
Incandescent Flourescent (not strip) TOTAL Strip Flourescent ft.	
SERVICES:	
Overhead Underground Temporary TOT METERS: (number of)	AI amazara
METERS: (number of) MOTORS: (number of)	And dimperes
MOTORS: (number of)	
Fractional 1 HP or over	
***************************************	/
RESIDENTIAL HEATING: Oil or Gas (number of units) x Electric (number of rooms)	
Electric (number of rooms)	3.00
COMMERCIAL OR INDUSTRIAL HEATING.	
Oil or Gas (by a main boiler)	
Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws	****************
Electric Under 20 kws Over 20 kws APPLIANCES: (number of)	

Ranges Water Heaters	
Cook Tops Disposals	
Wall Ovens Dishwashers Dryers	
Compactors	
TOTAL Others (denote) MISCELLANEOUS: (number of)	
Branch Panels	
Transformers Air Conditioners Central Unit	
Over 20 sq. ft. Swimming Pools Above Ground	
or allowing	· ——
In Ground Fire/Burglar Alarms Residential	
Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under	
(Such as weiders) so amps and under	r
Circus, Fairs, etc. over 30 amps Alterations to wires	
Alterations to wires	
Repairs after fire	
Emergency Lights, battery Emergency Generators	
F = = = = = = = = = = = = = = = = = = =	111111111111
OR ADDITIONAL WORK NOT ON OPPOSITE THE INSTALLATI	ON FEE DUE:
OR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUB	LE FEE DUE:
(804-10.D)	1.
TOTAL A	AMOUNT DUE: 3.00
NSPECTION:	
Will be ready on anytime this week Will Call ONTRACTOR'S NAME:	
ONTRACTOR'S NAME: A R Wright	
A. R. Wright ADDRESS: 315 Park Ave. TEL: 773-8171	The state of the s
ASTED LICENICE NO.	
IMITED LICENSE NO.: 01933 SIGNATURE OF CO	ONTRACTOR:
THILED LICENSE NO.:	

INSPECTOR'S COPY -- WHITE
OFFICE COPY -- CANARY
CONTRACTOR'S COPY -- GREEN

optember 14, 1956

AF - 18 Arthur Street

Capt. H. L. Dunning 12 Arthur Street

Nobert Moulton Contractor 122 Mabel Street

Permit for construction of an open porch on side of garage at the above location is issued herewith subject to the following conditions:-

-provision is to be made to anchor posts supporting outer edge of roof to concrete foundation.

-we understand that there are to be two intermediate posts besides those at the corners supporting the outer edge of roof, thus giving a spen of about 7 feet for the 4x8 plate supporting rafters. Formit is issued on this basis.

-the 2x6 refters spaced 24 inches on centers on a 12-foot span to not figure out to provide the required live load capacity of 40 pounds per square foot. Therefore permit is issued on condition that if 2x6 refters are used they will be spaced no more than 12 inches on centers. If desired, 2x8 refters spaced 18 inches on centers may be used instead of the 2x6.

Very truly yours,

Albert J. Sears Deputy Inspector of Buildings

AJS/G

(RC) RESIDENCE ZONE ϵ

APPLICATION FOR PERMIT Class of Building or Type of Structure Phind Glass. To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE Portland, Maine, Sept. 11, 1956 The undersigned hereby applies for a permit to deskaller resource with the following building structure equipment The undersigned hereby applies for a permit to every auer regarks moustine following outlang structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and Location 18 Arthur Street Owner's name and address Capt. H. L. Dunning, 16 Arthur St.

Telephone 2-4107 Lessee's name and address Contractor's name and address Robert Moulton, 122 Mabel St. Telephone Specifications Plans Ves No. of sheets 1 No. stories Heat Style of roof Roofing Other buildings on same lot No. families Estimated cost \$ 700.00 General Description of New Work Fee \$__4.00_

To construct 22'x12'/addition to existing garage

Permit Issued with Letter

4xx-7'= 3560# 3560 - 85 heraff - O.K

276-121-524

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in

Is any plumbing involved in this work? Is any plumbing involved in this work!

If not, what is proposed for sewage?

If not, what is proposed for sewage? Details of New Work Height average grade to top of plate x 21x 61211 Height average grade to highest point of roof 71 Size, front 221 depth 121 No. stories solid or filled land? earth or rock? Material of foundation concrete statements to hickness, top attended to the statement of th Material of underpinning Kind of roof shed Rise per foot 1" Roof covering asphalt bottom____cellar____ No. of chimneys ______ Material of chimneys _____ of lining _____ Kind of heat _____ fuel _____ Corner posts _______Sills ________Sills _______Size ________ Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor......, 2nd, 3rd, roof, 2LII If one story building with masonry walls, thickness of walls?..... 1st floor....., 2nd...., 3rd, roof No. cars now accommodated on same lot....., to be accommodated... height?... If a Garage

Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?...number commercial cars to be accommodated...

APPROVED:

Miscellancous

.Will work require disturbing of any tree on a public street?..... Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

INSPECTION COPY

Signature of owner

(RC) RESIDENCE ZONE-C APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

MAR 244 1959 dity of PORTLANE

PERMIT ISSUED

The undersigned hereby applies for a permit to eract after reprinted and Zonino Ordinance of the City of Portland, blans and accordance with the Laws of the State of Maine, the Building Code and Zonino Ordinance of the City of Portland. Portland, Maine, Larch. 24., 1953... To the INSPECTOR OF BUILDINGS, FORTLAND, MAINE

The undersigned hereby applies for a permit to eract after repaired emits in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: specifications, if any, submitted herewith and the fellowing specifications: Location _____18_A:thur_3t. Specifications Plans Yes No. of sheets Contractor's name and address Burton Hilley, Falmouth, La L., L. Proposed use of building1_car__rarage.... Other buildings on same lotdwelling.house.....

Estimated cost \$ _______

General Description of New Work

To construct 1-story addition 8' x 12' on rear of garage.

CFRIESCYAL OS CACOL PACE PRINCIPALITY IS NATAR.

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

this permit do	PERMIT TO BE	- Work	and in this Works	
It is understood that this permit to the name of the heating contractor. Is any plumbing involved in this Is connection to be made to put Height average grade to top of	Details of	f New Hostical work	(involved in	
the name of the nearing	Detail	Is any electrical property	used for sewage.	81
1100 11-		If not, what is pear	t.ast point of thoi "	1.7
involved in this	5 WOLKE	wrang grade u	o highes. F	Ch: · · · · · · · · · · · · · · · · · · ·
Is any plumbing involve to pu	blic sewer	Height average Band?	Anterior of the Contract of the Section Contract of the Contra	
annection to be made	r plate	solid or filled land.	celiar	- manufacture breezestore
Is conner made to top of	No. stories Sel	ov grade both	Thickness	nate specificoperature
Height average standarth	at Teast Thickn	iess, top	C Und	<u> </u>
gi-s frontdo,	nast	Height	enhalt Cardina	fuel
Is any plumbing involved in this Is connection to be made to put Height average grade to top of Size, front). seestigen	Boof covering	reind of heat	***************************************
Material of loan	foot	INOU	Ancesed	3544444 4444 44444 744 74444 74444 74444 74444 74444 74444 74444 74444 74444 74444 74444 74444 74444 74444 744
Material of underpinion	Rise per 1000	of lining Call of	re?	Companies or the state of the management of the state of
a of roof	Material of chimney	Dressed or full si	Size	-onters
Kind of 19			Max. of	1 Centers
Height average grade depth Size, front depth Material of foundation cereal Material of underpinning Kind of roof No. of chimneys Size lumber—Kind	Girt or l	edger board.	size spar	n over 8 if
Size, front Material of foundation Cerical Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Size	SillsX.6	oirders	or floor and flat tool or	oof2x6
Flames and All Marie and All M	Columns under	"C Bridging in eve	a.a	76!
Corner post	4itions) 2x4-10	// U. C. 22 2	3TU	001
Material of under particle of the Material of under particle of the Material o	carrying paruus	2nd	ery floor and flat roof span 3rd, rd 3rd, rd 3rd, rd ho	roof
Cuide (outside Walls Line	15t floor2x 1	. 2:1d	374	:-ls+?
Studs (duction) Joists and rafters:	4-4 A005L.		h	FIGUE.
Joists and	150 1000	ZIIO	descending a language of the character and and and annual	
On centers:	ist floor2x'2ist floori.i." 1st floori.i." 1st floori." th masonry walls, thickness	es of walls?		accommodated.
Maximum span:	walls, thickness	Clarage	morrial cars to) be accessing no
Man wi	th mason,	It a Comes"	washer CO.MIIICI C.	ad building Lassanin

If one story building with masonry

Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?

Will work require disturbing of any tree on a public street?...... Will there be in charge of the above work a person competent to see that the State and City requirements perts: ing thereto are

N COPY

Signature of owner A

AP 18 Arthur St.

March 25, 1953

Capt. H. L. Durning 18 Arthur St. Portland, Maine

Copy to: Mr. Bertram N. Willey Brook Hoad, Falmouth Portland, R.F.D.

There are two questions concerning the construction of a proposed eight foot by 12 feet addition to the rear of your garage at 16 Arthur St. swout which more information is needed before a negative can be issued. These are as followers. Dear Capt. Duringspermit can be issued. These are as follows:-

1. Unless there is already a cedar post at the center of the roar wall of the existing building for support of the sills one will be needed because of the load from the floor of the addition which is to come upon the existing sill.

2. What is to be provided across the opening where the rear wall of the existing garage is to be removed up to a height rear wall of the existing garage that the rafters of the addition of seven feet? It should be noted that the rafters of the addition are to get a bearing on this wall.

Please furnish information concerning these two details to indicate that compliance with Building Gode requirements is to be provided. provided.

Very truly years,

Warron McDonald Inspector of Bulldings

AJS/G

AP 18 Arthur St.

March 26, 1953

Capt. H. L. Dunning 18 Arthur St. Portland, Maine

Copy to: Mr. Bertram N. Willey Brook Road, Falmouth Portland, R.F.D.

Dear Copt. Durning:-

Building permit for construction of an addition eight fuet by 12 feet to the rear of the garage on the lot with your dwelling at 18 Arthur St. is issued herewith subject to the following conditions, as discussed with your-

- 1. A codar post is to be provided at the center of the span of the sill supporting the floor of the addition next to the back wall of the existing building wall of the existing building.
- 2. Further checking indicates that the size of header needed across the opening where the rear wall is to be removed in LTS instead of its as you were told over the telephone. The provided. issued on the tesis that the LXS header will be provided.

Very truly yours,

Warren HcDonald Inspector of Buildings

AJS/G

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

1. In whose name is the title of the property now recorded? Cant. H. L. Dunning 2. Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground. and how? Is the outline of the proposed work now staked out upon the ground? Ves Inspection Office when the work is staked out

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 upon the ground?

4. What is to be maximum projection or correspondence or drip? 12" 5. Do you assume full responsibility for or statement of location filed with to the proposed work.

Location filed with t.

"the proposed Work of the ground, including bay windows, orrectness of the location plan 6. Do you assume full responsibility for the correctness of all statements in the application concerning the sizes. design and use of the proposed 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 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 Work or in any of the details specified in the application that a revised are made;

yes office before the changes



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSU 00486

Portland, Maine, March 30, 1946	APR. 1 1940
10 the INSPECTOR OF BUILDINGS, PORTLAND	
The and indicated by the send of the send	
The undersigned hereby applies for a permit to install the following heating, cooking or po ance with the Laws of Maine, the Building Code of the City of Portland, and the following specific Location	wer equipment in accord-
Location to Arthur Street	3
Name and address of owner of appliance	S New Building Existing "
Tistaller's name and addressA. R. Moody 479 Auburn Street	
General Description activities of the contract	none 30146
To install	
existing steam heat	VPM
IF HEATER, OR POWER BOILER	
Location of appliance or source of heat If wood, how protected? Minimum distance to wood or combustible material, from top of appliance or casing the first t	
If wood, how protected? Type of Roor beneath :	ippliance
Minimum distance to wood or combustible material, from top of appliance or casing top of survival. From top of smoke pipe From front of appliance	of fuel
	6
Size of chimney flue Other connections to same flue If gas fired, how vented?	appliance
Rated maximum demand per	hour Sand
THE CASE OF A CONTROL OF THE CASE OF THE C	Product the Court of the Court of the Court
Name and type of burner Patro	
Name and type of burner Petro. Will operator be always in attendance? Docy oil supply line feed from top or bottom of the Location of the Loc	oratories? Yes
	ankr Dottom
Type of floor beneath burner	75 gal.
Will all tanks be more than five feet from any flame? .y.es	
TR COOKING	
IF COOKING APPLIANCE	
If wood, how protected? Type of floor beneath applia	nce
Minimum distance to wood or combrestly	
From from of appliance From sides and back From top of smokepi	
Size of chimney flue Other connections to same flue [Is hood to be provided? If so, how youred?]	pe All Salaria
the first in the first transfer to the first of the first	
	ur
EQUIPMENT OR SPECIAL INFORMATION	
Amount of fee enclosed? Yes (\$1.00 for one become	
Amount of fee enclosed? yes (\$1.00 for one heater, etc., 50 cents additional for each additional he	ater, etc., in same
APPROVED.	
Will there be in charge of the above work a per	son competent to
see that the State and City requirements pertain	ning thereto are
A second distribution of the second s	
Harvey D. Dunning	A CONTRACTOR OF THE PARTY OF TH
INSPECTION COPY Signature of Installer By: ### MUCCL	
	And The Control
A STATE OF THE PARTY OF THE PAR	
	Sec. 1

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT for one car garage Date 6/12/34

- 1. In whose name in the witho of the property now recorded? R. H. Zon-Lie.
- 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 overheng 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?
- 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 that are the application that a revised plan and application that are the application that the application that are the application that are application must be submitted to this office before the changes are made?



OZHERAL RUSIDENCE ZOTEPFAMIT USBER

APPLICATION FOR PERMIT

Jun 13 1331

Class of Building or Type of Structure Third Class . 1934

Portland, Maine, Jone 14, 1974 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect after install the following building structure equipment in accordance with the Laws of the State of Maine, the Vailding Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: _____Ward ____ Within Fire Limits? red ____ Dist. No._____ Owner's or Lessee's name and address R. W. Low & Son, Inc. 94 111on Ave. Telephone 2-1402 Contractor's name and address Orner Proposed use of building 1 car garage No families No. Other buildings on same lot. 1 ramily dwelling house Plans filed as part of this application?______No. of sheets____ Estimated cost \$ 250. Description of Present Building to be Altered __Heat_____Style of roof______Roofing___ NOTTE CATION BEFORE ! ATTIONS General Description of New Work UITERATION DEPUNG PARTY THE OR CLOSING IN IS WANTY TH To eroot the cer frame garage 10: x 18: CENTERSATE OF COCCURANT ENTERCALL OF ON MAPPED REQUIREMENT IS WATER It is understrood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. Height average grade to top of plate. 88 depth 181 No. stories 1 Height average grade to highest point of roof 121 To be erected on solid or filled land? solid carth or rock? serth Material of foundation concersts alab Thickness, top ______bottom_____ ______11eight______Thickness____ Kind of Roof. pl.tch Rise per foot 8" Roof covering furth 1t r. offing Clons C tree. Lab. No. of chinneys Material of chinneys Kind of heat____no 224 Girt or ledger bard? _Size_____Max, on centers___ Corner posts 4x4 Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. 1st floor concrete , 2nd , ord , roof ixa 1st floor______, 2nd_______, 3rd_______, roof_16" Joists and rafters: 1st floor_____, 2nd______, 3rd______, roof___ On centers: If one story building with masoury walls, thickness or walls? _____height?_____ If a Garage No. cars now accommodated on same lot none, to be a recommodated 7 Total number commercial cars to be accommodated none Will automobile repairing be done other than prinor repairs to cars habitually stored in the proposed building? __BS.___ Miscellageous Will above work require removal or disturbing of any shade tree on a public str 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 Jag R. Low are observed? you

/

	PILL IN COMPLETELY AND BION WITH INK. Permit No	The state of the s
ALICATION	FOR PERMIT FOR HEATING, COOKING OR POWER EQU	JIPMENT
	Portland, Maine, 20, 1930 BUILDINGS, Portland, Me. ereby applies for a permit to install the following heating, cooking dance with the laws of Maine, the Building Code of the City of Port	
Location Lot # 10.	Arthur St Use of Building Residence C	·
Contractor's name and addres	General Description of Work E.N. Cunningham Co., Telephone F-500	0
To install Steam	Boiler.	
	IF HEATER, POWER BOILER OR COOKING DEVICE	r v rigger North
s heater or source of heat to be i	in cellar? yes If not, which story Kind of Fiel cosl	- 3
Material of supports of heater or	equipment (concrete floor or what kind) concrete	
vinimum distance to wood or co	ombustible material, from top of boiler or casing top of furnamental	- 2
rom top of smoke pipe 2 ft	t, from front of heater 51t. from sides or back of heater 4 1t.	
	IF OIL BURNER	
ame and type of burner	Approved by Underwriters' Laboratories?	
ocation oil storage	No. and capacity of tanks	
Vill all tanks be more than seven	feet from any flame? How many tanks fireproofed?	Autor (1)
		7-90°
mount of fee enclosed?	→OC \$1.00 for one heater, etc. 50 cents additional for each additional heater,	of 6 27. 6 1

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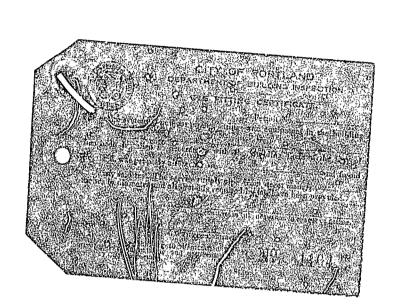
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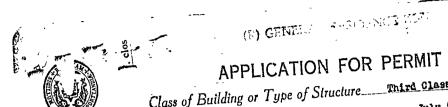
INSPECTION COPY

FILL IN COMPLETELY AND SIGN WITH INK

(A)		Former 210.
APILICATION FO	OR PERMIT FOR HEATING, COOL	KING OR POWER ECUIPMENT
TATE .	Portland Ma	ine, September 2, 1930
To the INSPECTOR OF BUILDINGS	, PORTLAND, ME.	10110
The undersigned hereby applie accordance with the Laws of Maine, t	s for a permit to install the following he he Building Code of the City of Portland	l, and the following specifications:
Name and address of owner	verett Low	Ward
Contractor's name and address	N. Cunningham & So. 363 Cumberla	1 elepnone
· ····································	General Description of Work	OF VICE COME.
steen heating	**	Sec 50 Storm Lai Okt 1 an
		IS WANTED
IF HE	ATER, POWER BOILER OR COOKING I	DEVICE CRIMES IN
Is heater or source of heat to be in cella	CATER, POWER BOILER OR COOKING I	Kind of Fuel
Material of supports of heater or equi	pment (concrete floor or what kind)	concrete "AIVEU.
••	stible material, from top of boiler or casing	245▼
from top of smoke pipe	_, from front of heater from	n sides or back of heater
	IF OIL BURNER	
Name and type of burner	Approved by Under	rwriters' Laboratories?
Location oil storage	No. and capacity of	f tanks
Will all tanks be more than seven feet	from any flame? How many tanks fir	reproofed?
	(\$1.00 for one heater, etc., 50 cents addition	
building at same time.)	S'	

Signature of contractor ___







المجالية .		Type of Struc	lureThi	rd Class	- 070		
	f Duilding of						
TATE C	lass of Dullaing of	Pa	rtlard, Maine,	July 6	1930		
		vn. MR.					in.
he INSPECTOR OF	BUILDINGS, FORTLAN reby applies for a per s of the State of Mains and the following spec	mit to erect after to	istall the follo	wing buildi	ng structure plans and sp	equipment ecifications	, ij
The undersignd he	reby applies for a per s of the State of Mains	the Building Cod	e of the City, o) Portions,	, ,,		
raance with the	I the following spec	theatons.			no 136	+ No	
. 16 Arthur	Street	Low & Sons 10	2 Allon Ave	enue ,	Telepho	one P 100	
ner's or lecuser's nam	Street e and address R. 3. ddress comer	Non de la			Teleph	one	
chite it's name and add	ress				No. far	nilies	
oposed use or bunda	8						
her buildings on sam	is application?		No. o	f sheets	1		
ans filed as part of th	is application?	8			Fee \$	1.50	
timated cost \$450	0		ha	Altered			
as .25	Description No. storiesHea	of Present Bui	iding to be		Roofing		-
aterial	No. storiesHea	t	lyle of 1001		No. {:	amilies	
ast use							
	Gene	eral Description	OI Man And	• -			
To erect one f	emily frame dwell	ing mouse					
				,			
It is understood that this the heating contractor.	permit does not include in	stullation of heating ap	paratus which is www.work Height averag	to he taken o	op of plate	y and in the	name of
gie neamy	denti 28°	No. stories 12	Height averag Height averag	e grade to t e grade to hi	ighest point o	f root 25	name of
Size, front	depth28°	No. stories 12	Height averag	e grade to t e grade to hi	ighest point o	f. rooi25	name of
Size, frontPA' To be erected on sol	depth28°	No. stories 13	Height averag Height averag earth top 10 ⁿ	e grade to to e grade to hi or rock?	op of plate ighest point o carth bottom	f. rooi 25	
Size, frontPA' To be erected on sol	depth28°	No. stories 13	Height averag Height averag earth top 10 ⁿ	e grade to to e grade to hi or rock?	op of plate ighest point o carth bottom	f. rooi 25	
Size, front <u>PA'</u> To be erected on sol Material of foundat Material of underpi	depth 28° id or filled land? 80 ion coacnt nning brick Rise F	No. stories 15 No. stories 16 Thickness,, Height 77 R	Height averag Lleight average carth top 10 ⁿ ight 30 ⁿ coof covering	e grade to be e grade to his or rock?	op of plate ighest point o earth _bottomThickness_ shingles	14" 9" Class C U	ind Lab
Size, front PA' To be erected on sol Material of foundat Material of underpi Kind of Roof Pit No. of chimneys	depth 28° id or filled land? 80 ion coacut nuing brick Nise p Material of	Thickness,, Thickness,, Height and the state of the sta	Height averag Lleight average carth top 10 ⁿ ight 30" coof covering 5	e grade to the grade to his or rock?asphalt	op of plate- ighest point o	14" 9" Class C U	ind Lab
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Size, front	depth	Thickness, Thickness, Hei or foot 7" R chinneys brick Type of fue Girt or ledger box	Height averag	e grade to the grade to his or rock?	op of plate- ighest point o	f rooi 2E 14" 9" Plass C U flue ved? 2-2x4 rs 8* ery floor au	nd Lab
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Size, front	depth 28° id or filled land? 30° ion 60° Acent nning brick The Material of Sills 4x6 under girders 1ron ills and carrying partitic Sills and corner posts ters: 1st floor 1	Thickness, Thickness, Flei oer foot 7" R chimneys brick Type of fue Girt or ledger box pipe Si ons) 2x4-16" O. C. all one piece in cros 2x8 , 2nd	Height average earth top 10 ⁿ ght 30 ⁿ coof covering cove	e grade to the grade to his or rock? amphalt Is ga or larger. B , 3rd 2 , 3rd 2	op of plate- ighest point o earth bottom Thickness shingles of lining s fitting invol Size fax. on cente ridging in ev	14" 9" 11ass C U 11us ved? 2-2x4 rs 8' ery floor au roof	nd Lab yes d flat roo
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12/31/31. Jas Jag. O.K. and form to be 8/29/30. Shad quite estables with for fow relative Covering of pifesto removed. ame as finerious note. you Low said he would thin having used single ax4 girt or attend to the alrow. checkerd forms up. cur of mer one rushing