

00866

# PERMIT ISSUED





APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, .... . Oct 4,-1982-

CITY of **PORTLAND** 

The ance with t					•	37 Y1!1.!!
Location			. Use of Building welling - single	No	Stories 1	New Building 'Existing '
		f appliance	William Stevens - same	•		45 444 4
Installer's	name and address	Ballard	Oil & Equip- 135 Marginal Way	У	, 1 etepnone	772-1991"
	forced hot wa	ter G	eneral Description of Work			ų * f
To install			ment			
	• •••		,			
		IF	HEATER, OR POWER BOILER			
Location o	f appliance		. Any burnable material in floor surface	or beneat	h?	
			Kind of fue			
			m top of appliance or casing top of furn			
From top	of smoke pipe	From	front of appliance From	sides or	back of appl	iance
			connections to same flue			
			, Rated max			
Will suffici	ient fresh air be supp	plied to the app	pliance to insure proper and safe combust	tion?.	1411	
			IF OIL BURNER			
Name and	type of burner	angel - g	unLabelled by	y underw	riters' labora	tories? <b>yes</b>
Will opera	itor be always in att	endance? .no	Does oil supply line feed from	top or b	ottoni of tani	K
Type of fl	oor beneath burner	.cement .		1,1	vent 1	. <u>fill</u>
Location of	of oil storage	.basement .	Number and capacity	y of tank	s1. <b>-</b> 27	75gal
Low water	shut off NA	<b>A</b>	Make	** *** ***	No	
	nitation infall					
Will all ta	nks be more than fiv	re feet from ar	ny flame? yes How many tanks	enclosed i	· ··· none	
Will all tar	nks be more than fiv	re feet from ar	ny flame rayes. How many tanks for furnace burners275gal.	enclosed i	· ··· none	
Total capa	nks be more than fiv acity of any existing	re feet from ar storage tanks	How many tanks for furnace burners275gal.	enclosed i	· ··· none	
Total capa	nks be more than five acity of any existing of appliance	e feet from ar storage tanks	y flame?	enclosed i	or beneath?	
Total capa Location of If so, how	nks be more than five acity of any existing of appliance or protected?	e feet from ar storage tanks	How many tanks for furnace burners275gal.  IF COOKING APPLIANCE  Any burnable material in flo	enclosed i	none	
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### APPLICATION FOR PERMIT

PERMIT ISSUED

ZONING LOCATION PORT	LAND, MAINE, Oct. 10,1980
To the DIRECTOR OF BUILDING & INSPECTION SE	THEY OF DESCRIPTION
The undersigned hereby applies for a permit to erect, a ture, equipment or change use in accordance with the Law. Zoning Ordinance of the City of Portlan with plans and s	lter, repair, demolish, move or inst. * the following building, struc- s of the State of Moine, the Portland B.O.C.A. Building Code and pecifications, if any, submitted herewith and the following specifica-
2. Lessee's name and adddress 3. Contractor's name and addressMaine. Shawnea. 4. Architect	d, Maine  Fire District #1   #2    Telephone  Step. Co-Auburn, Me. Telephone .774-1833.  pecifications Plans No. of sheets  No. families  No. families  Style of roof Roofing
Estimated contractural cost \$.659,00	Feo \$550.
FIELD INSPECTOR—Mr.	. GENERAL DESCRIPTION
Ints application for: @ 775-5451	
Dwelling Ext. 234 O	ne Shawnee Step 3 riser rear
Masonry Bldg.	
Metal Bldg.	Stamp of Special Conditions
Alterations	stamp of special Conditions
Demolitions	
Other	
NOTE TO APPLICANT: Separate permits are required l	by the installers and subcontractors of heating, plumbing, electri-
cal and mechanicals.	y the matters and subcontractors of neating, plumbing, electri-
PERMIT IS TO BE ISSUEI	DTO 1 2 3 4
	Other:
DETAILS (	OF NEW WORK  Is any electrical work involved in this work?
Has septic tank notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation Thickness  Kind of roof Rise per foot  No. chimneys Material of chimneys  Framing Lumber—Kind Dressed or full size?  Size Girder Columns under girders  Studs (outside walls and carrying partitions) 2x4-16" O. Gon centers:  1st floor 2  Maximum span:  Ist floor 5  Maximum span:  Ist floor 6  Maximum span:  Ist floor 7  Maximum span:  Ist floor 9  Max	If not, what is proposed for sewage?  Form notice sent?  Height average grade to highest point of roof  solid or filled land? earth or rock?  Roof covering  of lining Kind of heat fuel  Corner posts Sills
AFFROYALS BY: DATE	MISCELLANEOUS
BUILDING INSPECTION—PLAN EXAMINER	Will work require disturbing of any tree on a public street?
ZONING:BUILDING CODE:	
Fire Dept.: Health Dept.: Others:	Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?
Clause of Acres	Restard J. Snow Phone #
Signature of Applicant [	Therefore A Smark Phone #
type Name of above	chard L. Snowe
FIELD INSPECTOR'S COPY	Other
	and Address

11-18-80 



#### IRC) RESIDENCE ZUNE-S

## APPLICATION FOR PERMIT

Class of Building or Type of Structure. Third Class

JUL 23:1956

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine, July 20, 1956

CITY of PORTLAND The undersigned hereby applies for a permit to erect after repair demolish install the following building structure equipment in any, obstitude persection and the following specifications:

Location 110 AD1316 Stroet

Within Fire Limits?

Diet Mo.

Owner's name and address\_ George P. Webster, 842 Riverside St. \_Within Fire Limits?\_ Dist. No. Lessee's name and address \_ Contractor's name and address\_ Architect Proposed use of building. . Specifications. yes 1 cur carego No. of sheets Last use. No. families Material\_ No. storics\_ No. families Hent. Other buildings on same lot. Style of roof\_ Roofing\_ <u>Grellin</u> Estimated cost \$ 1000. Fee \$ 4.00

General Description of New Work

To construct 1-car frame Garage 14'x21'

CENTIFICATE OF OCCUPANCY
REJUREMENT IS WAIVED

It is understood that this permit does not include installation of heating apparatus which is the beating contractor.

Is any plumbing work involved in this work?  Is any plumbing work involved in this work?  Height average grade to top of plate  8'		appearance which is to	be taken out separately by and in the name
Height average grade to top of plate 8' Height average grade to highest point of roof 15'  Size, front 14' depth 21' No. stories 1 solid or filled land? solid earth or rock? ourth  Material of foundation concreto plab Thickness, top bottom cellar.  Material of underpinning Height Thickness.  Kind of roof pitoh-gablo Rise per foot 6' Roof covering asphalt roofing closs 0 Und. Lab.  No. of chimneys Material of chimneys of lining Kind of licat fuel dressud  Corner posts 4x4 Sills 4x5 Girt or ledger board? Size Max. on centers.  Size Columns under girders Size Max. on centers.  Studs (outside walls and carrying partitions) 2x4-16' O. C. Bridging in every floor and flat roof span over 8 feet.  On centers: 1st floor concrete 2nd 8rd roof 2x6  Maximum span: 1st floor 2nd 8rd roof 2x6  Miscellaneous Will automobile repairir done other than minor repairs to cars habitually stored in the proposed building? 100  MPPROVED: Miscellaneous  Will work require disturbing of any tree on a public street 1x9  Will work require disturbing of any tree on a public street 1x9	Is any plumbing week .	Details of New Work onne	T - T - T - T - T - T - T - T - T - T -
Material of foundation. CONCRETO plab  Material of foundation. CONCRETO plab  Material of underpinning.  Material of underpinning.  Material of underpinning.  Mise per foot.  Mo. of chimneys.  Material of chimneys.  Misellane Class O Und. Lab.  Machineys.  Misellane Class O Und. Lab.  Misellane Class O Und. Lab.  Misellane Class O Und. Lab.  Will work require disturbing of any tree on a public street.  Mapproved.  Will work require disturbing of any tree on a public street.  Will work require disturbing of the alexan test.	Height average grade to top of attention	Is any electrical wor	k involved to thist.
Material of toundation. CONCRETO plab  Material of underpinning  Material of underpinning  Kind of roof_pitoh-gablo Rise per foot 6" Roof covering asphalt roofing Class C Und. Lab.  No. of chimneys Material of chimneys of lining Kind of licat dressud  Corner posts 4x4 Sills 4x6 Girt or ledger board? Size Max. on centers.  Size Columns under girders Size Max. on centers.  Sluds (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  On centers: 1st floor concrete 2nd 8rd roof 2x6  Maximum span: 1st floor 2nd 3rd roof 2x6  If one story building with masonry walls, thickness of walls? leight?  If a Garage  No. cars now accommodated on same lot to be accommodated 1 number commercial cars to be accommodated no done other than minor repairs to cars habitually stored in the proposed building? no Miscellaneous  Will work require disturbing of any tree on a public street 20  Will work require disturbing of the algory tree on a public street 20  Will there be in charge of the algory tree on a public street 20	denth 21 t	a a.e.aPe Brade 10	Illebest point of sont 157
Kind of reof_pitch_gablo Rise per foot_6" Roof covering_asphalt_roofing Glass O Und. Lab.  No. of chimneys	wideful Of lotterlation Conorate -1.3	- again of third talla	8UL10
No. of chimneys			
Framing lumber—Kind hemlock — Dressed or full size? — Kind of heat — fuel—  Gorner posts 4x4 — Sills 4x6 — Girt or ledger board? — Size — Max. on centers.  Size — Columns under girders — Size — Max. on centers.  Studs (outside walls and carrying partitions) 2x4-16° O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor — Concrete — 2nd — 8rd — roof 2x6  On centers: 1st floor — 2nd — 8rd — roof 2x6  Maximum span: 1st floor — 2nd — 3rd — roof 24°  If one story building with masonry walls, thickness of walls? — Ineight? — If a Garage  No. cars now accommodated on same lot — to be accommodated 1 number commercial cars to be accommodated no will automobile repairir — done other than minor repairs to cars habitually stored in the proposed building? — no Miscellaneous  Will work require disturbing of any tree on a public street — Will there be in charge of the above the street — Will there be in charge of the above the street — Will there be in charge of the above the street — Will there be in charge of the above the street — Will there be in charge of the above the street — Will there be in charge of the above the street — Will there be in charge of the above the street — Will there be in charge of the above the street — Will the street — Will there be in charge of the above the street — Will the street — Wil	Kind of roof pitch-rable no		Thisler
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The state of the s	1-	Will there be in share	any tree on a public street LO
and the state and City requirements pertaining there			C DIVIVA timel
observal? You		observed? Your	requirements pertaining thereto are

observed?

INSPECTION COPY

Signature of owner...

Notri. closing-in
Inspn. closing-in
Finai Notri
Final Inspn Cert. of Occupancy sued
NOTES 

FILL IN AND SIGN WITH INK

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

00343MAR 23 1955

CITY of PORTLAND Portland, Maine, ..... March. 23, ... 1955 N-NFC 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: Name and address of owner of appliance ...George...P. . Nebster, 842 Riverside St. .... Installer's name and address .Portland Sebago .Ice .Co., 302 Commercial St. . Telephone 3-2911 .... General Description of Work IF HEATER, OR POWER BOILER Location of appliance .. basement ... Any burnable material in floor surface or beneath? no ...... From top of smoke pipe . ......2! .. From front of appliance over .4! . . From sides or back of appliance over .3!..... Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? . yes .... ...... IF OIL BURNER Name and type of burner ... Delco . ... ... Labelled by underwriters' laboratories? Yes . . . Does oil supply line feed from top or bottom of tank? bottom, ..... Will operator be always in attendance? . . .. Type of floor beneath burner . . concrete . . Size of vent pipe 11 ... ... ... ... ... ... Number and capacity of tanks .. 1-275 gal. .. Location of oil storage . . . . bacement . .. Total capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCE . Any burnable material in floor surface or beneath? . ... Location of appliance Height of Legs, if any . . If so, how protected? .. ... Distance to combustible material from top of appliance? ..... Skirting at bottom of appliance? ...... From top of smokepip. ... . .. From front of appliance . . . . . . From sides and back . .... Forced or gravity? ..... ... ...... Rated maximum demand per hour ....... If gas fired, how vented? ... ..... 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 same Will there be in charge of the above work a person competent to APPROVED: 5.K - n7e see that the State and City requirements pertaining thereto are observed? ... yas. ... 9. J. Smith Portland Sebago Ice Co.

Signature of Installerby. ...

INSPECTION COPY

C17-254-1M MARKS

1 Pill Pipe. NOTES 6 Stack Control 8 Remote Control 9 Piping Support a P 10 Vaises ... 11 Capat to 12 Tank J 12.

म्बर्ग इ.स.च्या १९८५म

Pebruary 7, 1955

AP - 106-108 Capisic St.

Owner-Contractor-George P. Webster 842 Riverside St. Plan Haker—T. J. Hemnessy, Jr. 39 Belfield St.

Building permit for construction of a single family dwelling 21 feet by 29 feet at the above location is issued nerwith based on plans filed with application for permit, but subject to the following conditions:-

-the rear corner posts are to extend in one length from sill to plate supporting rafters, with lapped splices not less than 18 inches long allowed.

-etude in outside walls and bearing partitions of second story are to extend down wherever possible to the double 2x4 girts and plates below and are not to be supported on shoes on top of the second floor timbers.

Warren McDonald Inspector of Buildings

AJS/G

ά.



# (RC) ALBOUNCE ZONE OF APPLICATION FOR PERMIT

PERMIT ISSUED

Class of Building on Town of Samuel	1 00,20,7
Class of Building or Type of Structure	FEB 8 1955
Portland, Maine, Feb. 4, 1955	. 1
To the INSPECTOR OF BUILDINGS, FORTLAND, MAINE	CITY of PURILAND
The undersigned hereby applies for a permit to erect an exception to the following in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of specifications, if any, submitted herewith and the following specifications:	f the City of Portland, plans and
Location106=108_Capisic_St	no Dise Ma
The state of the s	
Owner o natic and address	<b>-</b>
Showing and the same of the sa	
a section of building awai ling house	. 37 4 100 4
The stories Heat Carlo II and the stories of the st	
20 Ote Detrice IOC management and the management and the management and the second and the secon	Rooning
Estimated cost \$ 11,000.	Fee \$ 11.00
General Description of New Work	ree \$II.
To construct 2-story frame dwelling house 21' x 29'.	
Permit Issued with	Letter
It is understood that this permit does not include installation of heating apparatus which is to be the name of the heating contractor. PERMIT TO BE ISSUED TO George P. Webs  Details of New Work  Is any plumbing involved in this work? Is any electrical work involved in the connection to be made to public sewer? If not, what is proposed for sew	n this work? <u>yes</u>
Arcigin average grade to too of plate 17.1 Sil TT.:	
Size, front 29! depth 21! No. stories 2 solid or filled land? solid  Material of foundation concrete 1 to sill the solid policy grade  Material of underginging 1 to sill the sill the solid policy grade 1 to sill the solid policy grade 2 to sill the solid policy grade 3 to sill the solid policy grade 4 to sill the solid policy grade 5 to sill the solid policy grade 4 to sill the solid policy grade 5 to sill the solid policy grade 6 to sill the solid policy gr	earth or rock? earth
Material of foundation concrete Thickness, top 12" bottom 12"	line ves
The	rekmana
Rand or rootPilch=gable _ Rise per foot _ 7" Roof covering asphalt Class	C lind I at
No. of chimneys Material of chimneys or ick of lining tile wind of the	
Treased as f. 11 -1 - 3 - discount	~ J
Corner posts 4x4 Sills box 2x8 Girt or ledger board?  Girdera yes Size 6x8 Columns under girders Lally Size 32 Studs (outside walls and carrying posticion) 3x444/4/2 G. D. D. Lally Size 32 Studs (outside walls and carrying posticion) 3x444/4/2 G. D. D. Lally Size 32 Studs (outside walls and carrying posticion) 3x444/4/2 G. D. D. Lally Size 32 Studs (outside walls and carrying posticion) 3x44/4/2 G. D. D. Lally Size 32 Studs (outside walls and carrying posticion) 3x44/4/2 G. D. D. Lally Size 32 Studs (outside walls and carrying posticion) 3x44/4/2 G. D. D. Lally Size 3x44/4/2 G. D.	Siza
Girdera Y98 Size 6x8 Columns under girdera Lally Size 3211	May on contain 61
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat r	not enan over P feet
Joint and tarters: 1st lloor . 2x8, 2nd2x8 3rd	roof Ded
15t 100r	r 00m
2nd 91 2nd 2-4	
If one story building with masonry walls, thickness of walls?, Std	management 1001 temen
If a Garage	ICIBILLY
No. cars now accommodated on same lot to be accommodated to	
No. cars now accommodated on same lot, to be accommodatednumber commercial ca Will automobile repairing be done other than minor repairs to cars habitually stored in the pro-	rs to be accommodated
Miscellaneon Miscellaneon	
will work require disturbing of any tree	on a public street? <u>no</u>
() ') Will there be in charge of the above w	ork a person competent to
see that the State and City requireme	ents pertaining thereto are
observed? VES	

INSPECTION COPY

NOTES  2-9-65 Excolonion S  2-11-58 Forms OX  1-fort for garrison of  3-4-58 Green tag left  4-29-55 Final OX  Now owner Floyd	comit 12/8/85 sing in 3/4/85/85 sing in 3/4/85/85 osing in 3/4/85/85/85/85/85/85/85/85/85/85/85/85/85/	3 - 29
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(COPY)



#### CITY OF PORTLAND, MAINE Department of Building Inspection

### Certificate of Occupancy

LOCATION 106-100 Capiai. Ch.

Issued to FloydeStevenbetter

Date of Issue Hay 2, 1955

This is in certify that the building, premises, or part thereof, at the above location, built-titled -change Control under Building Permit No. 55/164, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or ze, limited or otherwise, as indicated below.
YEATION OF BUILDING OR PREMISES

APPROVED OC LUPANCY

Entire

One-family Dwelling House

Limiting Canditions:

CO: George P. Mobater

This certificate supersedes certificate issued

4/29/55 Nelson F. Carturight
(Date) Impector

• Identifies lawful use of building or premi-s, and ought to be transferred from operty changes hands. Copy will be furnished to owner or lesses for one dollar