

CEPPRHORET CANE 276-A-14 5/7/44 MEW.
10'XID' FRAME GARAGE
(DETACHED)

CHECK LIST AGAINST ZONING ORDINANCE

Worte - NIEW Zone Location - R-3 /Interior or corner lot -40 ft. setback area (Section 21). -USE - GARAGE Sewage Disposal -Rear Yards - 63 - 25' MIN. Side Yards - 3' - 3' MIII' V Front Yards - 55' _ 50' No. N. Projections--Height - 15 TONY. Lot Area - 8586 #__ WBuilding Area - 10 90 5 _ 2146 4 WAY Area per Family -8586 # Width of Lot - 65 Lot Frontage - 65 COFf-street Parking - 1/5 5

34

Loading-Bays -

APPLICATION FOR PERMIT

PERMIT ISSUED

(FE)		APPLICATION	ON FOR PERMIT		
	B.O.C.A. US	E GROUP		noa	MAY 8 1974 .
THE PARTY OF THE P	B.O.C.A. TY	PE OF CONSTRUCTION	N	•••••	CITY of PORTLAND
ZONING	LOCATIO	N POI	rtland, maine, May .7, .1	974	Offi of Editivizin
The undersi ture, equipment Zoning Ordinar tions:	gned hereby app tor change use ince of the City o	olies for a permit to erect, in accordance with the La if Portland with plans and	ERVICES, PORTLAND, MAINE alter, repair, demolish, move or ins ws of the State of Maine, the Portle specifications, if any, submitted her	and B.O.C	C.A. Building Code and
1. Owner's na. 2. Lessee's na. 3. Contractor's 4. Architect. Proposed use o Last use	me and address me and adddres s name and add f building £47	George Huston, s ress Statewide Cons	same r. Box 86 Augusta, Me Specifications Plans Style of roof	Tel	lephone 800-452-8785 No. of sheets . 7 families
Estimated contr	ractural cost S.	1800.	style of foot		Fee \$.6.00
			GENERAL DESCRIPTION		
This application Dwelling Garage Masonry Bldg.	n is for:	@ 775-5451 Ext. 234	To erect 12' x 20' garage Header 2- 2x8's Door over gable end	3 - prei	
Metal Bldg Alterations			;	Stamp of	Special Conditions
Demolitions . Change of Use Other					
		parate permits are require	ed by the installers and subcontract	tors of he	ating, plumbing, electri-
cal and niechai					•
		PERMIT IS TO BE ISS	UED TO 1 □ 2 □ 3 □ 4		
		F1 7000 A 40	Other:		
Is connection t	to be made to pu	is work?	S OF NEW WORK Is any electrical work involve If not, what is proposed for	scwage?.	
Height average Size, front Material of fo Kind of roof . No. of chimne	e grade to top of depth undation	plate	Form notice sent? Height average grade to highest solid or filled land? tness, top bottom Roof covering	point of r eart cellar of heat	oof
			ize? Corner posts		
			O. C. Bridging in every floor and		
Joists and On cente	d rafters: rs:	1st floor	, 2nd, 3rd , 2nd, 3rd		., roof
Maximur	•		, 2nd, 3rd valls?		
It one story o	anding was ma	•	F A GARAGE		
		on same lot, to be a	epairs to cars habitually stored in the		
APPROVAL		DAT		ELLANEC	ous
BUILDING (Fire Dept.:	CODE: A:K	PLAN EXAMINER	Will there be in charge of the charge of	he above v	work a person competent
		***************************************	Saterride Co		
		Signature of Applicant Type Name of above			one #
			Other		
FIELD INSPEC	CTOR'S COPY		and Address		******

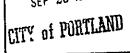
· 5-30-74 of Complete ů.

APPLICATION FOR PERMIT

Class of Building or Type of Structure hird Class

Portland, Maine, September 23, 1969

SEP 26 19631216



The undersigned hereby applies for a permit to erec n accordance with the Laws of the State of Maine, the Bo	ct aller repair demolish install the following bu wilding Code and Zoning Ordinance of the C	ilding structure equipment ity of Portland, plans and
a to to to amay recharatted keepfinish and the soliousnis	a zactitentom.	
. 11 Madawhywat Tong	Within Fire Limits?	UIST. INO
Connec Ba Houston	- 1/ Cedarhurst lane	_ Telephone
		- TOPPITOTION
	73 Rmadway	relebuoner_r
Architect	SpecificationsPlansyes	
DW91LLIR	ξ	"" 140 · 1011111100
Troposed use of building		No. families
frame No stories 12 Heat	Style of roof	Roofing
Other buildings on same lot		
Fetimated rost \$ 250,00		Fee \$ 3,00
General Des	scription of New Work	
To demolish existing 36" x 42" g To construct 8' x 10' plazza on	nide platform and steps. side of dwelling, same location	1.
		_
It is understood that this permit does not include instal	llation of healing apparatus which is to be to	ken out separately by and in
the name of the heating contractor. PERMIT TO BE	B 1550ED 10 contractor	
D.v.	the of None Week	
Column Children Color Co	Is any electrical work involved in	this work?
	If not, what is proposed for sewa	Kt
01611	TT 1 1 highest 2010	T OT TOOT
Size front 81 denth 101 No. stories	solid or filled land? solid	earth or rock? earth
Material of foundation concrete	pelow grade nickness, topbottomcel	lar
Wind of sof state (4) 9" sonotuber-5" at	Part see plan Asphalt Cl.	uss C Und Label.
Height average grade to top of plate	a of lining Kind of h	eat fuel
Framing Lumber-Kind hemlock Dresses or ru Size Girder Columns under girder		
Size Girder Columns under girder Studs (outside walls and carrying partitions) 2x4-10	6" O. C. Bridging in every floor and flat	roof span over 8 feet.
	6" O. C. Bridging in every noor and nat i	, roo!2x6
Joists and rafters: 1st floor 200	, 2nd, 3rd	, roof
On centers: 1st floor 16"	, 2nd, 3rd	roof 5!
Maximum span: 1st floor_81	. of mello?	height?
If one story building with masonry walls, thickness	or walls/	
	If a Garage	
No. cars now accommodated on same lot, to be	e accommodatednumber commercial o	ars to be accommodated
Will autornobile repairing be done other than mino	r repairs to cars habitually stored in the D	roposed building?
This Ruto signific repairing to done other than initio	Miscellane	
PROVED:	1	
2.E.M	Will work require disturbing of any tre	
	Will there be ir harge of the above	work a person competent t
	see that the State and City require	ments pertaining thereto as
	observed?yes	
within the control of	George R Houston Jr.	
# 4A1	Donald B York	
INSPECTION COOY Signature of owner	Donald B York	

, fm.

NOTES Final Notif. Form Check Notice Cert. of Occupancy issued Staking Out Notice ٤ 48



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

Portland, Maine, Aug. 8, 1960

CITY of POUTLET

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in account ance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:
Location Lot 3 Cedarhurst Lane Use of Building Dwelling No Stories 13 New Building
Name and address of owner of appliance Charles Kaatr, 117 Noves St.
Installer's name and address Rosnick Oil Co., 206 Congress St. Telephone 4-7878
General Description of Work
To install oil burning equipment and furnace with forced hot water.
TP HEARED A DOWNER DOWNER
Location of appliance basement Any humable material in floor surface on horsest 2 none
If so how protected?
Minimum distance at the state of the state o
From top of another after the terms of the second s
Size of chimney flue 8x8 Other connections to same flue none
If gas fred, how vented? Rated maximum demand per hour
Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?
IF OIL BURNER
Name and type of burner Arco-Liner-guntype Labelled by underwriters' laboratories? yes
Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? bottom
Type of floor beneath burner concrete Size of vent pipe 12"
Location of oil storage basement Number and capacity of tanks 1-275 gal.
Low water shut off
Will all tanks be more than five feet from any flame? Yes How many tanks enclosed? none
Total capacity of any existing storage tanks for furnace hurners none
IF COOKING APPLIANCE
Location of appliance Any burnable material in floor surface or beneath?
If so, how protected? Height of Legs, if any
Skirting at bottom of appliance? Distance to combustible material from top of appliance?
From front of appliance . From sides and back From top of smokepipe
Size of chimney flue . Other connections to same flue
Is hood to be provided? If so, how vented? Forced or gravity?
If gas fired, how vented? Rated maximum demand per hour
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
······································
Manual Cara Cara Cara Cara Cara Cara Cara Ca
·
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in san
(Innovern
IPPROVED:
. O.K. 8-8-60 - 1870 Will there be in charge of the above work a person competent
see that the State and City requirements pertaining thereto a
observed? yes
Resnick Oil Col
INSPECTION COPY Signature of Installer by:

Dispose Applicate Protestion O Triping Applot & Protestion O Triping Applot & Protestion O Triping Applot & Protestion If Character of Yank If The Bridly & Suppart If The Dispose Application O low Physics Shut-off O low Physics Shut-off O low Physics Shut-off O low Physics Shut-off O low Physics Shut-off	Permit No. Co. Co. S. C.
3.18.60 Completed	
	1
11/	. (,
	4 1 2 K+c 2 4 W
, ·	,
, ,	
oft, the specific to the contract	. W
	i de la companya de l
	rd,

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	IV.	PERMIT TO INSTALL PLUMBING		
件事件	PERMIT # 8020	Rddr & W	Lot 3 Sunset Heights	10.19	!
	NUMBER UJGU	Astallo Colo	Charles Kaatz		\
	Dale 6 6-14-60	Owner of Blo			\
	PORTLAND PLUMBING	Owner's Add			
V.	J P. Welch_	Plumber:	P. Reuben & Company Date:	6_14_	
	APPROVED FIRST INSPECTION	NEW REP'L	PROPOSED INSTALLATIONS	NUMBER)	\$ 2.00
Carrier Control	Days June 14,60	1	SINKS	1	2.00
		<u>-</u>	LAYATORIES TOILETS	1	2:00
1 T	LOSEPH P. WELCH	 - 	BATH TUBS		2.00
	APPROVED FINAL INSPECTION		SHOWERS	1	2,00
	DC10 Aug 31-60		HOT WATER TANKS		
¥'*' '\	JOSEPH P. WELCH	 	TANKLESS WATER HEATERS	1_	60
[동생조	TYPE OF BUILDING		GARBAGE GRINDERS		
'`-	COMMERCIAL		SEPTIC TANKS		
<u>, </u>	RESIDENTIAL SINGLE		ROOF LEADERS (conn. to house drain)		
	MULTI FAMILY	 	Set Tub		\$11.20
may	NEW CONSTRUCTION		The state of the s	Tola	
	PORTL	AND HEALT	H DEPT. PLUMBING INSPECTION	1	

523
87.870.3

, Ž



PERMIT 8839	Address: 3 Stevent House	lest
Mowers	Owner's Address: 117 Hoyard Date: Plumber: P. Public Roots Institution	
APPROVED FIRST INSPECTION Dois 1-13-1960 JOSEPH P. WELCH	NEW REF'L SINKS LAVATORIES TOLIETS BATH TUBS	
APPROVED FINAL INSPECTION Date 5-19-60 MOSEPH P. WELC	SHOWERS DRAINS HOT WATER TANKS HOT WATER TANKS	
TYPE OF BUILDING COMMERCIAL RESIDENTIAL SINGLE MULTI FAMILY	SEPTIC TANKS HOUSE SEWERS ROO? LEADERS (conn. to house drain)	1 2 4 Tolol 2
- Fight CONSIROGIO	TLAND HEALTH DEPT. PLUMBING INSPECTION	

5M 12-53

R3 RESIDENCE ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure.....

Portland, Maine, Nay . 19, 1960

PERMIT ISSUED

MAY 25 199568

see's name and address	Dist. No
cation Lot 3 Cedarhurst Lane (///) wher's name and address	lephone lephone No. of sheets families
ssee's name and address	lephone lephone No. of sheets families
ssee's name and address	lephone No. of sheets families
chitect	lephone No. of sheets families fam
chitect	No. of sheets families 1 families ofing 12,00 \$ t separately by and
possed use of building Duilling	families 1
st use	families
Atterial frems. No. stories. 12 Herr. Style of roof. Roomer building on same lot timated cost \$	12.00 \$
To construct light story frame dwelling house 341 x 2513" Permit Issued with Letter Permit Issued with Letter is understood that this permit does not include installation of heating apparatus which is to be taken out a name of the heating contractor. PERMIT TO BE ISSUED TO owner Details of New Work any plumbing involved in this work? Letter New Yes Is any electrical work involved in this work connection to be made to public sewer? New If not, what is proposed for sewage? Is septic tank notice been sent?	12.00 •\$
General Description of New Work To construct lighter frame dwelling house 34 x 2513" Permit Issued with Letter is understood that this permit does not include installation of heating apparatus which is to be taken out a name of the heating contractor. PERMIT TO BE ISSUED TO owner Details of New Work any plumbing involved in this work? Yes Is any electrical work involved in this work connection to be made to public sewer? Yes If not, what is proposed for sewage? Is septic tank notice been sent?	12.00 \$
General Description of New Work To construct lighter frame dwelling house 34' x 25'3" Permit Issued with Letter is understood that this permit does not include installation of healing apparatus which is to be taken out a name of the heating contractor. PERMIT TO BE ISSUED TO owner Details of New Work any plumbing involved in this work? . Nes Is any electrical work involved in this work connection to be made to public sewer? . Nes	t separately by and
Permit Issued with Letter is understood that this permit does not include installation of healing apparatus which is to be taken out name of the heating contractor. PERMIT TO BE ISSUED TO owner Details of New Work any plumbing involved in this work? . Nes Is any electrical work involved in this work connection to be made to public sewer? . Nes	
Permit Issued with Letter is understood that this permit does not include installation of heating apparatus which is to be taken out to name of the heating contractor. PERMIT TO BE ISSUED TO COMMET Details of New Work any plumbing involved in this work? **\textstyle{\mathbb{P}^{\mathbb{S}}}\$. Is any electrical work involved in this work connection to be made to public sewer? **\textstyle{\mathbb{P}^{\mathbb{S}}}\$. If not, what is proposed for sewage? as septic tank notice been sent?	
Permit Issued with Letter is understood that this permit does not include installation of heating apparatus which is to be taken out to name of the heating contractor. PERMIT TO BE ISSUED TO COMMET Details of New Work any plumbing involved in this work? **\textstyle{\mathbb{P}^{\mathbb{S}}}\$. Is any electrical work involved in this work connection to be made to public sewer? **\textstyle{\mathbb{P}^{\mathbb{S}}}\$. If not, what is proposed for sewage? as septic tank notice been sent?	
Permit Issued with Letter is understood that this permit does not include installation of heating apparatus which is to be taken out to name of the heating contractor. PERMIT TO BE ISSUED TO COMMET Details of New Work any plumbing involved in this work? **\textstyle{\mathbb{P}^{\mathbb{S}}}\$. Is any electrical work involved in this work connection to be made to public sewer? **\textstyle{\mathbb{P}^{\mathbb{S}}}\$. If not, what is proposed for sewage? as septic tank notice been sent?	
is understood that this permit does not include installation of heating apparatus which is to be taken out name of the heating contractor. PERMIT TO BE ISSUED TO owner Details of New Work any plumbing involved in this work?	
is understood that this permit does not include installation of heating apparatus which is to be taken out name of the heating contractor. PERMIT TO BE ISSUED TO owner Details of New Work any plumbing involved in this work?	
is understood that this permit does not include installation of heating apparatus which is to be taken out name of the heating contractor. PERMIT TO BE ISSUED TO owner Details of New Work any plumbing involved in this work?	
is understood that this permit does not include installation of heating apparatus which is to be taken out name of the heating contractor. PERMIT TO BE ISSUED TO owner Details of New Work any plumbing involved in this work?	
is understood that this permit does not include installation of heating apparatus which is to be taken out name of the heating contractor. PERMIT TO BE ISSUED TO owner Details of New Work any plumbing involved in this work?	
Details of New Work any plumbing involved in this work? Nes Is any electrical work involved in this work connection to be made to public sewer?	
Details of New Work any plumbing involved in this work? Nes Is any electrical work involved in this work connection to be made to public sewer?	
Details of New Work any plumbing involved in this work? Nes Is any electrical work involved in this work connection to be made to public sewer?	
Details of New Work any plumbing involved in this work?	k?yes
any plumbing involved in this work?	rk?yes
connection to be made to public sewer? . Yes . If not, what is proposed for sewage?	rk ?
as septic tank notice been sent?	
101	
right average grade to top of plate	 261
re, front 34 depth 25.5 No. storics 1 he 12 solid or filled land? Solid earth	
. I NO LONDO A DVION PICKO	or rock? earth
aterial of foundation concrete Thickness, top 10" bottom 10" cellar	yes .
aterial of underpinning to sill Height Thickness	<u> </u>
nd of roof pitch Rise per foot 10" Roof coveringAsphalt Class C.	Und Lab.
o. of chimneys 1 Material of chimneys brick . of lining tile Kind of heat 1.h.	water oil
aming Lumber-Kind her lock Dressed or full size? dressed Corner posts 1x6	Sills box
e Girder 6x10 Columns under girders Lally Size 3gt Max. on cer	nters
nd and thickness of outside sheathing of exterior walls?	***************************************
uds (outside wails and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span	over 8 feet.
uds (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span Joists and rafters: 1st floor 2x8 , 2nd 2x8 celling , ord ,	of 2x6
On centers: 1st floor 16" ,, 2nd 10" , 3rd , ro	
Maximum span: 1st floor 13 ^t , 2nd . 13 ^t , 3rd . , roo	
	of . 16!! .
	of . 16!! . of
If a Garage	of . 16!! .
o. cars now accommodated on same lot , to be accommodated number commercial cars to be	of . 16!! . of
ill automobile repairing be done other than minor repairs to cars habitually stored in the proposed b	of . 16!! . of neight?
,	of . 16!! . of neight?
	of . 16!! . of neight?
OVED: Miscellaneous	of 16.!! . of neight? c accommodated milding?
OVED: Miscellaneous Will work require disturbing of any tree on a pr	of 16.11 . of neight? c accommodated milding?
Will work require disturbing of any tree on a property will there be in charge of the above work a	of 16.!! of neight? e accommodated uilding? ublic street? no
Will work require disturbing of any tree on a property will there be in charge of the above work a see that the State and City requirements p	of 16.!! of neight? e accommodated uilding? ublic street? no
OVED: Miscellaneous Will work require disturbing of any tree on a pr	of 16.!! of neight? e accommodated uilding? ublic street? no
Will work require disturbing of any tree on a property will there be in charge of the above work a see that the State and City requirements p	of 16.!! of neight? e accommodated uilding? ublic street? no

Coluted NOTES Staking Out Notice 1-60 * p. (. • 5

(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy LOCATION Lot 3 Codarhurst Land

Date of Issue August 18, 1960

Issued to Charles Inate

117 Stores St.

This is to certify that the building, premises, or part thereof, at the above location, built—altered—changed as to use under Building Permit No. 60/568, has had final inspection, has been found to conform—changed as to use under Building Permit No. 60/568 , 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 use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

PORTION OF BUILDING OR PREMISES

Entiro

Limiting Conditions:

This certificate supersedes certificate issued

(Date) NO 15 and - Lastunglet

CS 147

AP-icts 2, 3, 6 & 7 Countraret Lane

Hay 23, 1960

Mr. Charles Hoats 117 Hoyes Street co for foreson on job co to: lir. John II. Harks dr. c/o II. T. Fox Co. 24 Horrill Street

Dear Er. Roots:

Building permits for construction of single family dealling on each of the above named lots are issued heredich based on plans filed with applications for parmits be, subject to the following conditions:

- 1. Because of the small front dormans over the picture windows in front well of living rooms, the ArlC menders ever the picture window openings will need to be of Douglas fir lumber in order to figure out.
- 2. In those buildings where there is to be a shed reof dorser across rear of building, the 2rd second filter timbers on which the face wall of dorser is to be supported an required to be spaced no more than 12 inches instead of 16 inches on centers. It should also be noted that second fixer timbers over the projecting part of the living room are required to be spaced 12 inches on centers also.
-). Make and roof dermers are to be built on rear of dwallings, pitch of domer roof is to be no less than 4 inches in 12 inches and horizontal span of dermer rafters is to be no more than 10 feet.

Very truly yours,

A43/3g

Albert J. Sworm

P.J. A copy of this . Free for use of your job forman is enclosed.