

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

JAN 18 1980

CITY OF PORTLAND

ATTE P	Portland, Maine, Jane 14, 1300 Bill 19
an nivi	er DINCS PORTLAND, ME.
the INSPECTOR OF BUI	abblies for a permit to install the following heating, cooking specifications:
The undersigned hereby with the Laws of Maine, to	applies for a permit to install the following heating, cooking or power equipment in according Building Code of the City of Portland, and the following specifications: Ave. Use of Building dwelling—single Existing Existing Charles Woodward—same Charles Woodward—Same Telephone 839-3311
54 Berry	Ave. Use of Building String No. Stories Existing f appliance Charles Woodward - same f appliance Bros230 Main St. Gorham Telephone 839-3311
ation	f appliance Charles Woodward - same f appliance Charles Woodward - same Dixon Bros - 230 Main St. Gorham Telephone 839-3311 General Description of Work
taller's name and account	General Description of Work
	busnerreplacement
install forced hot	General Description of Work water boiler busner replacement
man on the contract of the con	IF HEATER, OR POWER BOILER
	the management of HOOF SILITAGE OF THE
esstion of appliance ba	Sement
so, now protected to burnah	Die material, from top of appliance or casing top of furnace From sides or back of appliance From front of appliance none Rated maximum demand per hour reput safe combustion?
similari disame	From front of apphance none
rom top of smole 1.	Rome from to applie none Rated maximum demand per hour Rated to the appliance to insure proper and safe combustion?
Size of Chilling How vented?	Rated maximum demand per nour population to the appliance to insure proper and safe combustion? IF OIL BURNER
If gas nred, now reach air he st	upplied to the appliance to insure proper and sale com-
Will sufficient tresit att bo	IF OIL BURNER Labelled by underwriters' laboratories? Yes Beckett = gun Labelled by underwriters' laboratories? bottom attendance? no Does oil supply line feed from top or bottom of tank? bottom
	Beckett - gun Labelled by underwriters' laboratories. Beckett - gun Lose il supply line feed from top or bottom of tank? Bottom attendance? Does oil supply line feed from top or bottom of tank? Bottom attendance? Size of vent pipe. Bottom 12 275 gale
Name and type of burner	Beckett no Does oil supply line feed from top or bottom of lank.
Will operator be always in	Size of vent pipe
*****	net of tanks
Type of floor beneath burn	Number and capacity
Type of floor beneam but	Number and capacity
Type of floor beneam bird. Location of oil storage	basement Number and capacity No. McDonald Miller No.
Type of floor beneam bird. Location of oil storage	basement Number and capacity No.
Location of oil storage Low water shut off FY Will all tanks be more than	basement Number and capacity Basement Number and capacity No. Make McDCnald Miller No. In five feet from any flame? yes How many tanks enclosed? none Prince storage tanks for furnace burners & 75 gal
Location of oil storage Low water shut off Will all tanks be more that Total capacity of any exist	Number and capacity basement Number and capacity No. Make McDonald Miller No. Make McDonald Miller No. Pes How many tanks enclosed? none sting storage tanks for furnace burners 275 gal AR COOKING APPLIANCE
Location of oil storage Low water shut off*Y Will all tanks be more that Total capacity of any exist	Number and capacity basement Number and capacity No. "es
Location of appliance	Number and capacity Number and capacity No. Make McDCnald Miller No. Make McDCnald Miller No. Mode McDCnald Miller No. M
Location of oil storage Low water shut off*Y Will all tanks be more that Total capacity of any exist Location of appliance If so, how protected?	Number and capacity Number and capacity No. Make McDCnald Miller No. Make McDCnald Miller No. Pes. How many tanks enclosed? none sting storage tanks for furnace burners @75 gal IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Height of Legs, if any Distance to combustible material from top of appliance?
Location of oil storage Low water shut off*Y Will all tanks be more that Total capacity of any exis Location of appliance If so, how protected? Skirting at bottom of app	Number and capacity Number and capacity Make McDCnald Miller No. Make McDCnald Miller No. Make McDCnald Miller No. Position of Miller No.
Location of oil storage Low water shut off*Y Will all tanks be more that Total capacity of any exis Location of appliance If so, how protected? Skirting at bottom of app	Number and capacity Number and capacity Make McDCnald Miller No. Make McDCnald Miller No. Make McDCnald Miller No. Position of Miller No.
Location of oil storage Low water shut off*Y Will all tanks be more that Total capacity of any exis Location of appliance If so, how protected? Skirting at bottom of app	Number and capacity Number and capacity Make McDCnald Miller No. Make McDCnald Miller No. Make McDCnald Miller No. Position of Miller No.
Location of oil storage Low water shut off*Y Will all tanks be more that Total capacity of any exist Location of appliance If so, how protected? Skirting at bottom of appliance From front of appliance Size of chimney flue	Number and capacity Number and capacity Make McDCnald Miller No. Make McDCnald Miller No. Make McDCnald Miller No. Make McDCnald Miller No. Mode M
Location of oil storage Low water shut off*Y Will all tanks be more that Total capacity of any exist Location of appliance If so, how protected? Skirting at bottom of appliance From front of appliance Size of chimney flue	Make McDCnald Miller No. Mode McDCnald Mill
Location of oil storage Low water shut off*Y Will all tanks be more that Total capacity of any exist Location of appliance If so, how protected? Skirting at bottom of appliance From front of appliance Size of chimney flue	Make McDonald Miller No. Make McDonald Miller No. Make McDonald Miller No. Mode Miller No. Mode McDonald Miller No. Mod
Location of oil storage Low water shut off*Y Will all tanks be more that Total capacity of any exist Location of appliance If so, how protected? Skirting at bottom of appliance Front front of appliance Size of chimney flue	Make McDonald Miller No. Make McDonald Miller No. Make McDonald Miller No. Mode Miscellance or functioned? No. Mode McDonald Miller No. Mode Miscellance or functioned? No. Mode McDonald Miller No. Mode Miscellance or functioned? No. Mode McDonald Miller No. Mode Miscellance or functioned? No. Mode McDonald Miller No. Mode Miscellance or functioned? No. Mode McDonald Miller No. Mode Miscellance or functioned? No. Mode McDonald Miller No. Mode Miscellance or functioned? No. Mode McDonald Miller No. Mode Miscellance or functioned? No. Mode Medicance or functioned? No. Mode
Location of oil storage	Make McDonald Miller No. Make McDonald Miller No. Make McDonald Miller No. Mode McDonald Mill
Location of oil storage Low water shut off*Y Will all tanks be more that Total capacity of any exist Location of appliance If so, how protected? Skirting at bottom of appliance Front front of appliance Size of chinney flue Is hood to be provided? If gas fired, how ventee	Make McDonald Miller No. Make McDonald Miller No. Make McDonald Miller No. Mode McDonald Mill
Location of oil storage Low water shut off*Y Will all tanks be more that Total capacity of any exist Location of appliance If so, how protected? Skirting at bottom of appliance Front front of appliance Size of chinney flue Is hood to be provided? If gas fired, how ventee	Make McDonald Miller No. Make McDonald Miller No. Make McDonald Miller No. Mode McDonald Mill
Location of oil storage	Make McDonald Miller No. Make McDonald Miller No. Make McDonald Miller No. Mode McDonald Mill
Location of oil storage Low water shut off*Y Will all tanks be more that Total capacity of any exist Location of appliance If so, how protected? Skirting at bottom of appliance Front front of appliance Size of chinney flue Is hood to be provided? If gas fired, how ventee	Make McDonald Miller No. Make McDonald Miller No. Make McDonald Miller No. Make McDonald Miller No. Modonald Modonald Modonald Policy Modon
Location of oil storage Low water shut off	Make McDOnald Miller No. Make McDOnald Miller No. Make McDOnald Miller No. Make McDOnald Miller No. More feet from any flame? Yes How many tanks enclosed? None sting storage tanks for furnace burners Q75 gal version storage tanks for furnace burners IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Height of Legs, if any pliance? Distance to combustible material from top of appliance? From sides and back From top of smokepipe Other connections to same, flue Other connections to same, flue Rated maximum demand per hour d? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
Location of oil storage Low water shut off	Dasement: Make McDOnald Miller No. Make McDOnald Miller No. Make McDOnald Miller No. Make McDOnald Miller No. Modonald Modonald Miller No. Modonald Modonald Modonald Palava No. Modonald Modonald Pa
Location of oil storage Low water shut off	Number and capacity Make McDonald Miller No. Make McDonald Miller No. In five feet from any flame? yes How many tanks enclosed? none sting storage tanks for furnace burners & 75 gal sting storage tanks for furnace burners & 75 gal sting storage tanks for furnace burners & 75 gal sting storage tanks for furnace burners & 75 gal sting storage tanks for furnace or beneath? Any burnable material in floor surface or beneath? Height of Legs, if any Pliance? Distance to combustible material from top of appliance? From sides and back From top of smokepipe Other connections to same flue Forced or gravity? If so, how vented? Rated maximum demand per hour d? Rated maximum demand per hour d? Rated maximum demand per hour d? SPECIAL INFORMATION
Location of oil storage Low water shut off	Make McDOnald Miller No. Solution of the feet from any flame? Yes How many tanks enclosed? IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Height of Legs, if any Distance to combustible material from top of appliance? From sides and back From top of smokepipe Other connections to same flue Other connections to same flue Rated maximum demand per hour d? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION osed? 5.00 k 800 5.50
Location of oil storage Low water shut off	Number and capacity No.
Location of oil storage Low water shut off	Make McDonald Miller No. Make McDonald Miller No. Make McDonald Miller No. Make McDonald Miller No. Mive feet from any flame? Yes How many tanks enclosed? none If COOKING APPLIANCE Any burnable material in floor surface or beneath? Height of Legs, if any Pliance? Distance to combustible material from top of appliance? From sides and back From top of smokepipe From sides and back From top of smokepipe Miscellaneous Equipment or Special Information MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto
Location of oil storage Low water shut off	Dasement Number and Later No. Make McDOnald Miller No. Make McDOnald Miller No. If the feet from any flame? Yes. How many tanks enclosed? none If COOKING APPLIANCE Any burnable material in floor surface or beneath? Height of Legs, if any Pliance? Distance to combustible material from top of appliance? From sides and back From top of smokepipe Other connections to same flue Other connections to same flue Rated maximum demand per hour d? Rated maximum demand per hour d? Rated maximum demand per hour d? Will there be in charge of the above work a person competer see that the State and City requirements pertaining thereto
Location of oil storage Low water shut off	Make McDonald Miller No. Make McDonald Miller No. Make McDonald Miller No. Make McDonald Miller No. More feet from any flame? Yes How many tanks enclosed? none If COOKING APPLIANCE Any burnable material in floor surface or beneath? Height of Legs, if any Distance to combustible material from top of appliance? From sides and back From top of smokepipe Other connections to same, flue Other connections to same, flue Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Will there be in charge of the above work a person competer see that the State and City requirements pertaining thereto observed?
Location of oil storage Low water shut off	Dasement Number and talter No. Make McDOnald Miller No. Make McDOnald Miller No. More feet from any flame? Yes How many tanks enclosed? none sting storage tanks for furnace burners Q75 gal. IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Height of Legs, if any Height of Legs, if any Distance to combustible material from top of appliance? From sides and back From top of smokepipe From sides and back From top of gravity? If so, how vented? Forced or gravity? Rated maximum demand per hour d? Rated maximum demand per hour d? Rated maximum demand per hour d? Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto

INSPECTION COPY



APPLICATION FOR PERMIT DEPARTMENT OF BUILDING INSPECTIONS SERVICES

	7 0	ELECTRIC	NG INSPECTIONIT	
	To the CHIEF ELECTRICA The undersigned hereby of LOCATION OF WORK: OWNER'S NAME: Char Char Char	"MCAL I	NG INSPECTIONS SERVICES	* * * * * * * * * * * * * * * * * * *
	The CHIEF ELDS		NSTALLATIONS Date Jane Receipt and Proceedings of the policy of the pol	· ·
	Maine, the undersigned hereby of LOCATION OF WORK: OWNER'S MAME: OUTLETS: Receptacles Incandescent Strip Flourescent RVICES:	•	10W2	
	LOCATTO Ports ned hereb.	L INSPEC		
	OWNER OF CHANGE ELECT	ipplies full TOR. D.	•	
	WOHR'S A WOHR	l Ordi for a permittend M	D _{ate} .	
,	Transfer Transfer	54 Phance 1, mit to mal	aine: Recoint	ermit number A 4001(
	JUTLETS. Char	Berry the Nation	Plectria and D	14
	20;	es Wood Ave	Pote: install	rmit numit 10 80
F_{i}	[XTIIn neceptagie	odward	concal Code lations in	number h
	uES: (number	ADI	Prectrical installations in accorded to the following of the Total	40010
	Incando Swi	itche	PRESS: Same ft. TOTAL TOTAL TOTAL amperes	"ce with +1
SF	String	-viez	Same	specificatione laws of
-61	VICES P Flourescon Flo	Plugmet.		_ scattons:
100	O	urescent Smold		
MET	Erg. verhead	ft.	ft. TOTA	
M_{OT}	Ope (numb II.	(not strin)	TAL	ETE
-	ons: (num of) ondergre)::- · · · · · · · · · · · · · · · · · ·	T_{OTAT}	FEES
	Fraction of	and		1
REGE	I Hp	···· Tempon-		<i>y</i> ————————————————————————————————————
- Pagin				
• .	Additional I HP or over ENTIAL HEATING: Oil or Gas (number		TOTA	" _ /
_	or Gas MING.		ampana	/
co_{Mmp}	Diectric (number		reges	
	TUIAL Or of united	*******	ft. TOTAL TOTAL TOTAL TOTAL amperes	- /
C	Il or Cour INDITE TOOMS!	-XX		
0	il or Cas (by a STRIAT		******	
Abn. El	ecta was (by main hou HE	ATING	TOTAL amperes	\rightarrow I
PLIANO	TEG Undo separate	-10;	····	
P _n .	ENTIAL HEATING: Oil or Gas (number of units) Electric (number of rooms) Oil or Gas (by a main boiler) Electric Under 20 kws In Tops Ovens Electric Under 20 kws Electric (number of) Electric Under 20 kws Electric (number of) Electric Under 20 kws Electric (number of) Electric Under 20 kws Electric Under 20 kws Electric (number of) Electric Under 20 kws Electric (number of units) Electric Under 20 kws Electric Un		TOTAL amperes	< 1
nar	iges of		/	
C00)	k Tone	$O_{Ver_{20}}$	٠,٠٠٠.	3.00
w_{all}	rops	ws kws	******	7.00
Drye	ro vens			
Fans				
Mra. ma	OTAL OUS: (number of)	- Water Hos		_ /
MISCELIA TO	γ_{TAL}	$D_{isposal}$	_	
D-AME(OUS.	D_{ishwa}		
n aranch	OUS: (number of) Panels mers Sitioners Central Unit Separate Units (windo r 20 sq. ft. Pools Above Ground In Ground	Disposals Dishwashers Compactors Others (denote)		
1 ransfor	Panels mers itioners Central Unit Separate Units (windo r 20 sq. ft. Pools Above Ground In Ground r Alarms Residential Commercial Outlets, 220 Volt (sus)	Otherpactors		_ /
-444. Cum	0	denotes		1
0110	Illioners C	e)		I
Signs as	Central re	*****		ĺ
, and 20 s	q. ft Separate Unit			1
Suria Over	Separate Units (windo r 20 sq. ft. and under Pools Above Ground r Alarms Residential Commercial Cutlets, 220 Volt (such as welder Vires			1
wimming.	D sq. ft. windo	(Ve)		/
, the	Fools About			/
Fire/Billion	In G Ground	•••••		- /
	Alarm Ground		· · · · · · · · · · · · · · · · · · ·	1
Heavi.	Reside.			/
Duty () Comential			~ /
Circu	ructets, 220 Tr. mercial	***************************************		- /
All Fairs	Volt (Such	******		_ /
p. iterations, e	tc. Cach as weld	•••••		~ /
nepairs and to v	g. ft. and under r 20 sq. ft. Pools Above Ground In Ground Commercial Outlets, 220 Volt (such as welder etc. vires etc. betc. contact of the	s) 30		- /
rimergen after fir	'e	ove amps and		- /
winergo. Julph	to the second second	. Tou ama Titler		. 1
FOR Gency Gene	s, batters	ps		1
FOR ADDITION	rators			f
THE REMOVE TONAL WAL	In Ground T Alarms Residential Commercial Outlets, 220 Volt (such as welder etc. Vires ts, battery TALARD ORDER" (304-16.b) 1-18-80	s) 30 amps and under over 30 amps		/
VAL OF WOR	K Non			1
A "S	TOP ON OP-			1
INSPECTION:	ORDED!			1
TCTION.	(304-16) PERM	INSTAT		- 1
COMM Will b.	~~20.6)	LLATION		l l
TRACTOR ready		DOURITY FEE I	Tre-	1
OR'S NATION _	1-10 0	TEF T	True True	I
INSPECTION: Will be ready on CONTRACTOR'S NAME: ADDRESS: MASTER LICENSE NO.: LIMITED LICENSE NO.:	ts, battery rators K NOT ON ORIGINAL PERMI TOP ORDER" (304-16.b) 1-18-80 Dixon Bros 230 Main St	TOTAL	UE:	1
MASTED	Dixon , 19	AMOUNT.		1
LIMITED LICENCE TEL.:	230 Meros or Will	C-11 Dt	<i>IE</i> :	Ē
LICENTON NO.	830 ain S+	Ca11 _		1
TANDE NO. 3	4505-331 - CO CO	The state of the s	and the same	1
	- Liam			•
	-		· /	,
	SIGNA	Tire		•
MASTER LICENSE NO.:	INSPECTOR'S COPY WHO CONTRACTOR'S COPY CANARY	URE OF CO	<u> </u>	Terr
	INSPECT	DONTRACE.	- 1	* 6 4
;	TOR'S CON	Dr ACTUR.		
	OFFICE COPY - WL	Totale 1		
	CONT. COPY - C.	THE STATE OF THE S	Total 1-	
	TANARY CANARY	4	" Tollar	•
	COPY		<u> </u>	
S. S	CONTRACTOR'S COPY - GRE	EM	<u>k</u>	^
The state of the s	,		f e ⊃	
		3 i	I	. 0
**			į.	

, '	, , ,			NSTALL P	LUMBING				0045
		Addre	SS SA	Bowns No	10	PER	MIT' NU	JMBER	2015
L'HAMELO.	Date		ction Fö		Canily				-
	Issued . 1=14-60	Owne	r of Bldg	Charles	Mondun				
		O #110	is madi	····· mama		(C) - C)	TITINGS.		
S. Carlotte	Portland Plumbing Inspector	Plumb	er:	on gree-	220 16-4-	. 01	Date:	1 - 1	4.00
. 1	By ERNOLD R. GOODWIN	NEW	REP'L.	ALC: ANT BOX.	Gorana"	7 3 6 4	NO.	*~7	4EBo
	App. First Insp.			SINKS					
	App. rust msp.			LAVATORIE	S				
	Date SO S	·—-		TOILETS					
	Date By			BATH TUBS			-		
				SHOWERS					
	App. Final Insp. of		 -	DRAINS	FI.OOR	SURF	ACE		
	Date		 	HOT WATE	R TANKS				1
	Ву			TANKLESS	WATER HE	ATERS		9	0.00
	· ·		-3%	GARBAGE	DISPOS ALS		-	-1-	M*00
	Type of Bldg.			SEPTIC TAN	NKS				
-	Commercial			HOUSE SEV	VERS				
	Residential			ROOF LEAD	DERS	bade	fee		3.00
المتلفن	Single		1	AUTOMATIO	C WASHER	S			1.000
()	Multi Family			DISHWASH	ERS				1
	☐ New Construction		 	OTHER	·				
	Remodeling		1	 			\neg		T
, -			 						
			٠				TOTAL		
				rvices Dept.;	,	l			5.00

		·
Date Issued 9/1/18 Portland Plumbing Inspector By ERNOLD R. GOODWIN App. First Inc. Date By ERNOL'D R. GOODWIN App. Final Insp. Date App. Final Insp. Date App. Final Insp.	Owner of Bidg.: Owner's Address: Reck-4-lay Street, Porpor NEW REPFORDER GSS Light Company NO SINKS LAVATORIES TOILETS BATH TUBS SHOWERS DRAME	NUMBER 18675 PULL H. H. O. 974/Chree
By SEP 5 SIGNING Encrement of Bidgrawin Residential Single Multi Family New Construction Remodeling	HOT WATER TANKS TANKLESS WATER HEATERS GARBAGE DISPOSALS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS AUTOMATIC WASHERS DISHWASHERS OTHER	2 2.00
Building and	d Inspection Services Dept.; Plumbing Inspection	2 2,00

Speed to the first state and the special sta Issued to Norths hordered Condition of the bold of the best of the b

AP-54 Berry Avenue

June 2, 1961

Mrs. Charles Woodard 54 Berry Avenue

Dear Mrs. Woodard:

Permit authorizing use of enclosed breszers between garage and dwelling at the above named location for hair dressing purposes is issued herewith. An inspector from this department reports that everything appears to be in this department reports that everything appears to be in order except for the lack of a sufficient device on the fire door on opening between garage and breezeway. If you will have such a device installed and notify this department when it has been done, we shall be able to issue the required certificate of occupancy for the new use to be enablished in the dwelling. For your information any sign you may desire to have for advertising purposes is limited to not over two square feet in area by the Zoning Ordinance and may be either attached to the building or, if detached, located only in the front yard.

Very truly yours,

Albert J. Sears Building Inspection Director



R3 RESIDENCE ZONE

APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

PERMIT ISSUED

10 The INCEST OF -	TOTAL MATERIAL MOTE TO TAKE	
THE PLECTOR OF BUIL	Portland, Maine, May 15, 1961 LDINGS, PORTLAND, MAINE	CITY of BOOM -
The undersigned hereby as		
specifications with the Laws of th	LDINGS, PORTLAND, MAINE pplies for a permit to erect after repair deviolish instance he State of Maine, the Building Code and Zoning (crewith and the following specifications:	all the series
Incation 5! 13-	he Stale of Maine, the Building Code and Zoning (crewith and the following specifications:	Ordinance of the Comming structure equipme
O Ave.	specifications:	of the City of Portland, plans an
Owner's name and address C	arles Loodard, 54 Rossal Within Fi	re Limite?
Lessee's name and address	lormale Pa	Digt. No
Contractor's name and address	crewith and the following specifications: Marles Woodard, 54 Berry Ave. Jorma's Beauty Shop, 54 Berry Ave.	Telephone
Architect		Telephone
Proposed use of building	Specifications Divelling & Beauty Shop Heat Style of roof	Telephone
Last use	Dwelling & Beauty Shop	Plans Y's No. of sheete 1
Material frame		No. families 1
Other buildings and No. stories	Heat Style of roof	No. families
Estimated	Style of roof	Roofing
Estimated cost \$		
A product of the control of the cont	General Description of New Work	For e 7 00
Annual second of the second	Description of New Work	166 2 T*OO
10 Change	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
beauty parlor -all	ilding from one family dwelling to o on first floor. (no alterations)	
To use one room	on lifet floor. (no alterations)	ne family dwelling and
Use will not occur	on first floor. (no alterations) dwelling for hair dressing purposes more than 25% of the area of the building devoted to sq.ft. by this provision. No pers	hair -
be reduced ters and	the area of the area of the b	limited to two dryers
required peron 900	O so ft, by this provided devoted to	liding devoted to
managed to the same of the sam	progression. No pers	on to be employed shall not
	AND	Pag out
and the same of th		
· · · · · · · · · · · · · · · · · · ·		** * * * * .
Is any plumbing involved in	Details of New Work Is any electrical work invented in the proposed in the pr	Tanaday by and in
		- ·
Has septic tank notice!	wer? If not will work inve	olved in this work?
Height average	Details of New Work Is any electrical work involver? If not, what is proposed in Form notice sent? Height	for sewage?
Size from	rorm notice sent?	
depth	77	
Waterial of foundate	No at a regist average grade to higher	of point of
or roundation	No at a regist average grade to higher	of point of
	No. storiessolid or filled land?	earth or rook
No. of change	No. storiessolid or filled land?	est point of roofearth or rock?
No. of chimneys	No. storiessolid or filled land? Thickness, topbottom Per foot Roof covering I of chimneysof lie-	est point of roofearth or rock?
lo: of chimnys Material raming Lumber-Kind D	No. storiessolid or filled land? Thickness, topbottom per foot Roof covering of chimneys of lining Kin pressed or full size?	est point of roofearth or rock?earth or rock?edlared of heat
lo: of chimnys Material raming Lumber-Kind D	No. storiessolid or filled land? Thickness, topbottom per foot Roof covering of chimneys of lining Kin pressed or full size?	est point of roofearth or rock?earth or rock?edlared of heat
lo: of chimnys Material raming Lumber-Kind D ze Girder Columns u tuds (outside walls and carrying partit	No. storiessolid or filled land? Thickness, topbottom per foot Roof covering I of chimneys of lining Kin pressed or full size? Corner posts innel 2nd 1 of 2nd 1	d of heat fuel
lo: of chimneys Material raming Lumber-Kind D ze Girder Columns u cuds (outside walls and carrying partiti Joists and rafters: 1st floor	No. storiessolid or filled land? Thickness, topbottom per foot Roof covering I of chimneys of lining Kin tressed or full size? Corner posts under girders Size ions) 2x4-16" O. C. Bridging in every floor and	d of heatfuel
Io. of changes Material raming Lumber-Kind D ze Girder Columns u tuds (outside walls and carrying partiti Joists and rafters: 1st floor On centers: 1st floor	No. storiessolid or filled land? Thickness, topbottom per foot Roof covering I of chimneys of lining Kin ressed or full size? Corner posts under girders Size ions) 2x4-16" O. C. Bridging in every floor and, 2nd, 3rd, 3rd, 3rd, 3rd	d of heat fuel
No. of chimnys Material raming Lumber-Kind D ize Girder Columns u tuds (outside walls and carrying partiti Joists and rafters: 1st floor On centers: 1st floor	No. storiessolid or filled land? Thickness, top bottom Per foot Roof covering Kin	d of heat fuel Max. on centers flat roof span over 8 feet, roof, roof
No. of chimnays Material raming Lumber-Kind D ize Girder Columns u tuds (outside walls and carrying partiti Joists and rafters: 1st floor On centers: 1st floor	No. storiessolid or filled land? Thickness, top bottom Per foot Roof covering Kin	d of heat fuel Max. on centers flat roof span over 8 feet, roof, roof
No. of chimnays Material raming Lumber-Kind D ize Girder Columns u tuds (outside walls and carrying partiti Joists and rafters: 1st floor On centers: 1st floor	No. storiessolid or filled land? Thickness, topbottom Per foot Roof covering Kin Kin Corner posts Inder girders Size Size, 2nd, 3rd, 2nd	d of heat fuel Max. on centers fat roof span over 8 feet roof
No. of chimneys Material raming Lumber—Kind Dize Girder Columns u tuds (outside walls and carrying partitic Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor one story building with masonry walls,	No. storiessolid or filled land?	d of heat fuel Max. on centers flat roof span over 8 feet, roof, roof
No. of chimneys Material raming Lumier—Kind Dize Girder Columns utuds (outside walls and carrying partitic Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor one story building with masonry walls,	No. stories solid or filled land? Thickness, top bottom Per foot Roof covering Kin I of chimneys of lining Corner posts Inder girders Size ions) 2x4-16" O. C. Bridging in every floor and 2nd 3rd 3rd 3rd thickness of walls?	d of heat
No. of chimneys Material Framing Lumber—Kind Di ize Girder Columns u tuds (outside walls and carrying partiti Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor one story building with masonry walls,	No. stories solid or filled land? Thickness, top bottom Per foot Roof covering Kin I of chimneys of lining Corner posts Inder girders Size ions) 2x4-16" O. C. Bridging in every floor and 2nd 3rd 3rd 3rd thickness of walls?	d of heat
No. of chimneys Material Framing Lumber—Kind Di ize Girder Columns u tuds (outside walls and carrying partiti Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor one story building with masonry walls,	No. stories solid or filled land? Thickness, top bottom Per foot Roof covering Kin I of chimneys of lining Corner posts Inder girders Size ions) 2x4-16" O. C. Bridging in every floor and 2nd 3rd 3rd 3rd thickness of walls?	d of heat
No. of chimneys Material Framing Lumber—Kind Di ize Girder Columns u tuds (outside walls and carrying partiti Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor one story building with masonry walls,	No. stories solid or filled land? Thickness, top bottom Per foot Roof covering Kin Trickness, top bottom Per foot Roof covering Kin Trickness of lining Kin Trickness of lining Roof covering Aircressed or full size? Torner posts Torn	d of heat fuel Max. on centers flat roof span over 8 feet, roof, roof, roof, roof, roof, roof, roof, roof, proof, roof, roof, roof, proposed building?
No. of chimneys Material Framing Lumber—Kind Di ize Girder Columns u tuds (outside walls and carrying partiti Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor one story building with masonry walls,	No. stories solid or filled land? Thickness, top bottom Per foot Roof covering Kin I of chimneys of lining Kin ressed or full size? Corner posts Inder girders Size I one common size of lining in every floor and 2nd 3rd 3rd Thickness of walls? If a Garage I a minor repairs to cars habitually stored in the	d of heat fuel Max. on centers flat roof span over 8 feet. , roof , roof height? d cars to be accommodated proposed building?
No. of chimneys Material Framing Lumber—Kind Di ize Girder Columns u tuds (outside walls and carrying partiti Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor one story building with masonry walls,	No. stories solid or filled land? Thickness, top bottom Per foot Roof covering Kin Thickness, top bottom Per foot Roof covering Size I of chimneys of lining Corner posts I of chimneys of lining Rin Perssed or full size? Corner posts I of chimneys of lining Rin Perssed or full size? Corner posts I corner posts Size Size Size Size Size Size Size Size	d of heat
No. of chimneys Material raming Lumier—Kind Dize Girder Columns utuds (outside walls and carrying partitic Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor one story building with masonry walls,	No. stories solid or filled land? Thickness, top bottom Per foot Roof covering Kin Thickness, top bottom Per foot Roof covering Size I of chimneys of lining Corner posts I of chimneys of lining Rin Perssed or full size? Corner posts I of chimneys of lining Rin Perssed or full size? Corner posts I corner posts Size Size Size Size Size Size Size Size	d of heat
o. of chimneys Material aming Lumier-Kind D ce Girder Columns u uds (outside walls and carrying partiti Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor one story building with masonry walls, cars now accommodel	No. stories solid or filled land? Thickness, top bottom Per foot Roof covering Kin Trickness, top bottom Per foot Roof covering Kin Trickness of lining Kin Trickness of lining Roof covering Aircressed or full size? Torner posts Torn	d of heat

observed? yes Charles Woodard Normals Heauty Shop requirements pertaining thereto are

INSPECTION COPY

Fin !

B3 RESIDENCE ZONE



APPLICATION FOR PERMIT

Third Class

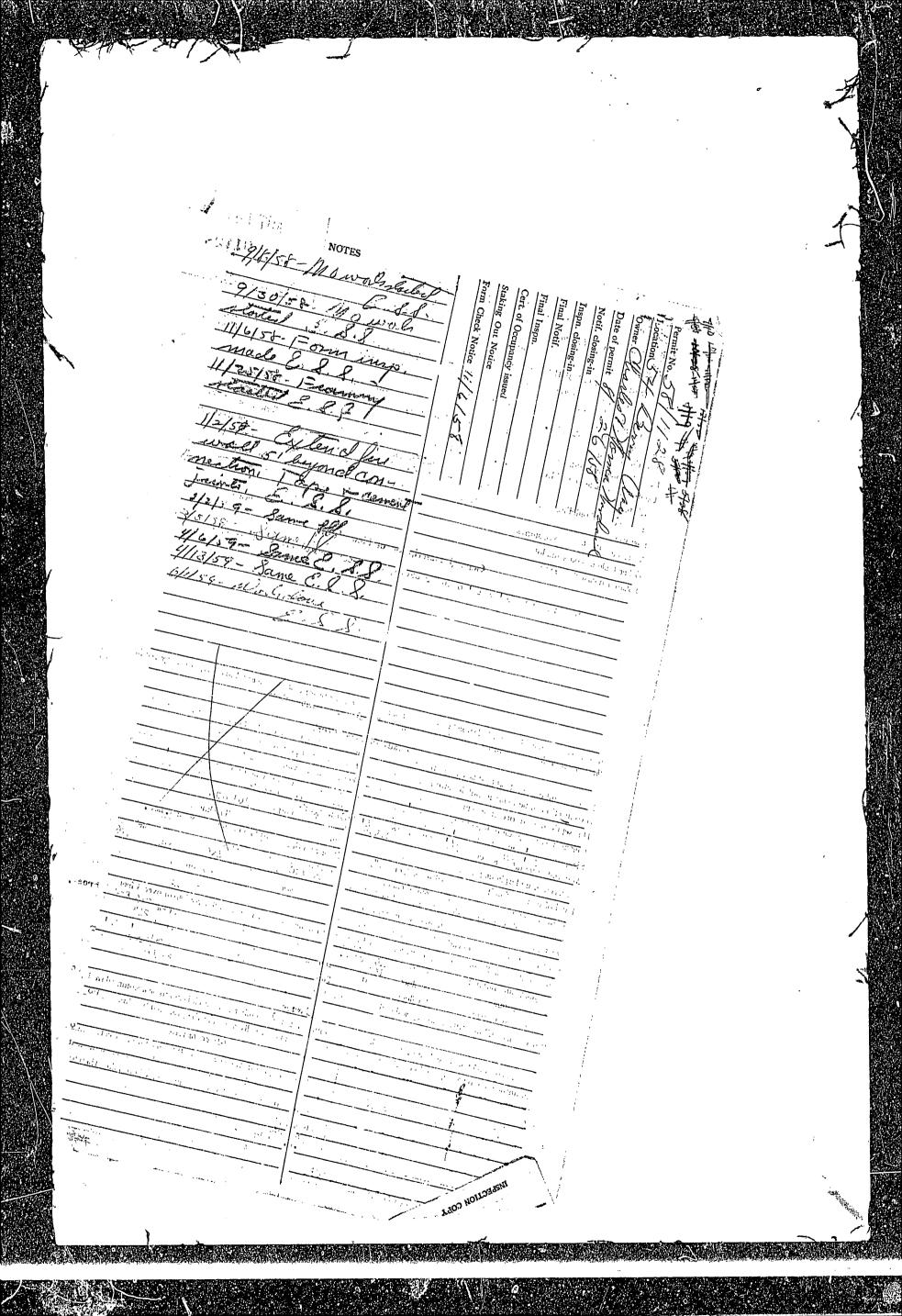
Class of Building or Type of Structure

August 22, 1958

Aug 26 16128
CITY of PORTLAND

PERMIT ISSUED

in accordance with the Lague of the	lies for a permit to erect at	terrepair dentalish install the	e following building structure equipmen
specifications, if any, submitted here	suite of Maine, the Build ewith and the following sh	ang Code and Zoning Ordin ecifications	ance of the City of Portland, plans and
Location54 Berry Ave.		Within Fire I	mits?no Dist. No
Owner's name and address	Charles & Norma No	odard 51 Berry Ave	Telephone
Lessee's name and address			Telephone
Contractor's name and address	.C. Weeks, 68 J	ohnson St.	Telephone 4-5903
Architect	2	-:61	Telephone 4-3703
Proposed use of building	Dwelling-Bree	zeway & 2-car Garage	ns yes No. of sheets 4 No. families No. families
Last use	· Dwelling		
Material frame No stories	Llast	C4-1 C C	No. families
Other haidings on same lot	rieat	Style of root	Roofing
Estimated cost \$ 3,000			5.00
2000 Valley of the Control of the Co		1 1 NT WEST 4	Fee \$ 5.00
	General Descrip	tion of New Work	
To construct 10'	x 16' open breeze	way and 2-car frame	garage 24' x 24'.
,			
, , ,			and the second s
			the state of the s
•		· .	•
remark for the	and regardly different to		
C. MAP . M. COM.		4	
		T.	•
Is any plumbing involved in this w	vork? none	New Work	t tt tt trans
is connection to be made to public	vork? none c sewer? yes	Is any electrical work inv	rolved in this work?r ne
Has septic tank notice been sent?	vork? <u>none</u> c sewer? <u>yes</u>	Is any electrical work inv. If not, what is proposed	for sewage?
Has septic tank notice been sent? Height average grade to top of pla	york? <u>none</u> c sewer? <u>yes</u>	Is any electrical work inv If not, what is proposed Form notice sent?	for sewage?
Has septic tank notice been sent? Height average grade to top of pla	york? <u>none</u> c sewer? <u>yes</u>	Is any electrical work inv If not, what is proposed Form notice sent?	for sewage?
Has septic tank notice been sent? Height average grade to top of pla Size, front 10 breez depth 16; Zh gar Material of foundation concret	rork? none c sewer?yes ate13! H longNo. stories1 gar at loast 41 Thickness	Is any electrical work inv If not, what is proposed Form notice sent? eight average grade to high solid or filled land? FORM TO!	for sewage? Yest point of roof
Has septic tank notice been sent? Height average grade to top of pla Size, front 10 breez depth 16; Zhi gar Material of foundation concret. Material of underpinning	rork? none c sewer? <u>yes</u> ate <u>13'</u> IoneNo. stories i gar at loast 4' Thickness	Is any electrical work inv If not, what is proposed Form notice sent? eight average grade to high solid or filled land? prade to to the sent of the se	for sewage? Yest point of roof
Has septic tank notice been sent? Height average grade to top of pla Size, front 10 breez depth 16; Material of foundation concrete Material of underpinning Kind of roof place.	rork? none c sewer?ves ate13! H longNo. stories1 gar at least 4! cThickness	Is any electrical work inv If not, what is proposed Form notice sent? eight average grade to high solid or filled land? Form notice sent? Height Roof covery	for sewage? Vest point of roof. 161 d. earth or rock? earth 10" cellar Thickness 11 Class C Und. Lab.
Has septic tank notice been sent? Height average grade to top of pla Size, front 10 breez depth 16; Material of foundation concrete Material of underpinning Kind of roof pitch R	rork? none c sewer? yes ate 13' H loneNo. stories long gar at least 4 Rise per foot 5" aterial of chimneys	Is any electrical work inv If not, what is proposed Form notice sent? eight average grade to high solid or filled land? solid below grade i, top	for sewage? lest point of roof 16! d earth or rock? earth 10" cellar Thickness 11 Class C Und. Lab.
Has septic tank notice been sent? Height average grade to top of pla Size, front 10 breez depth 16; Zhi gar Material of foundation concret. Material of underpinning Kind of roof pitch No. of chimneys Ma Framing Lumber-Kind henloce	rork? none c sewer?yes ate13! H ToneNo. stories1. Gar at least 4! Compared to the	Is any electrical work inv If not, what is proposed Form notice sent? eight average grade to high solid or filled land? solid below grade to t	for sewage? Vest point of roof 16! d earth or rock? earth 10" cellar Thickness It Class C Und. Lab. Ind of heat fuel s 4x6 Sills 4x6
Has septic tank notice been sent? Height average grade to top of pla Size, front 101 breez depth 161 Material of foundation concrete Material of underpinning Kind of roof pitch F No. of chimneys Ma Framing Lumber—Kind henloc Size Girder Colum	rork? none c sewer?	Is any electrical work inv If not, what is proposed Form notice sent? eight average grade to high solid or filled land? solid below grade to top Koping to top Roof covering Aspha of lining K dressed Corner post	for sewage? Vest point of roof 161 d earth or rock? earth 10" cellar Thickness It Class C Und. Lab. Sind of heat fuel s 4x6 Sills 4x6 Max. on centers
Has septic tank notice been sent? Height average grade to top of pla Size, front 101 breez depth 161 Material of foundation concret Material of underpinning Kind of roof pltch No. of chimneys Ma Framing Lumber—Kind henloc Size Girder Colum Kind and thickness of outside she	rork? none c sewer?yes ate13!	Is any electrical work inv If not, what is proposed Form notice sent? eight average grade to high solid or filled land? solid below grade i, top 10" bottom Height Roof covering Aspha of lining K dressed Corner post Size	for sewage? Vest point of roof 161 d earth or rock? earth 10" cellar Thickness 11 Class C Und. Lab. Tind of heat fuel s 4x6 Sills 4x6 Max. on centers
Has septic tank notice been sent? Height average grade to top of pla Size, front 10 breez depth 16; Material of foundation concret. Material of underpinning Kind of roof place. No. of chimneys Ma Framing Lumber—Kind henloc Size Girder Colum Kind and thickness of outside she Studs (outside walls and carrying	c sewer?	Is any electrical work inv If not, what is proposed Form notice sent? eight average grade to high solid or filled land? solid below grade to top form bottom Height Roof covering Aspha of lining K dressed Corner post Size Bridging in over the form	for sewage? Vest point of roof 161 d earth or rock? earth 10" cellar Thickness 11 Class C Und. Lab. Cind of heat fuel s 4x6 Max. on centers
Has septic tank notice been sent? Height average grade to top of pla Size, front 10¹ bree2 depth 16¹ Zh¹ gar Material of foundationconcret Material of underpinning Kind of roofpitch No. of chimneys Framing Lumber-Kindhemloc Size Girder Kind and thickness of outside she Studs (outside walls and carrying points and rafters: 1st	rork? none c sewer?	Is any electrical work inv If not, what is proposed Form notice sent? eight average grade to high solid or filled land? solid below grade to t	for sewage? Vest point of roof 161 d earth or rock? earth 10" cellar Thickness It Class C Und. Lab. Ind of heat fuel s 4x6 Max. on centers Max. on centers ond flat roof span over 8 feet. roof 2x6 gar & br
Has septic tank notice been sent? Height average grade to top of pla Size, front 101 breez depth 161 Material of foundation concret Material of underpinning Kind of roof pltch No. of chimneys Ma Framing Lumber—Kind henloc Size Girder Colum Kind and thickness of outside she Studs (outside walls and carrying ploists and rafters: 1st On centers: 1st	rock? none c sewer?	Is any electrical work inv If not, what is proposed Form notice sent? eight average grade to high solid or filled land? solid be low grade to t	for sewage? Vest point of roof 161 d earth or rock? earth 10" cellar Thickness 11 Class C Und. Lab. Tind of heat fuel s 4x6 Max. on centers and flat roof span over 8 feet. Thickness Thickn
Has septic tank notice been sent? Height average grade to top of pla Size, front 101 breez depth 161 Material of foundation concret Material of underpinning Kind of roof plach No. of chimneys Ma Framing Lumber—Kind henloc Size Girder Colum Kind and thickness of outside she Studs (outside walls and carrying places and rafters: 1st On centers: 1st Maximum span: 1st	rork? none c sewer?	Is any electrical work inv If not, what is proposed Form notice sent? eight average grade to high solid or filled land? solid be low grade to to the bottom Height Roof covering Aspha of lining K dressed Corner post Size Size Size Size Size Size Size Size	for sewage? Vest point of roof 161 d earth or rock? earth 10" cellar Thickness 11 Class C Und. Lab. Tind of heat fuel s 4x6 Max. on centers and flat roof span over 8 feet. roof 2x6 gar & br roof 11' 12'
Has septic tank notice been sent? Height average grade to top of pla Size, front 101 breez depth 161 Material of foundation concret Material of underpinning Kind of roof plach No. of chimneys Ma Framing Lumber—Kind henloc Size Girder Colum Kind and thickness of outside she Studs (outside walls and carrying places and rafters: 1st On centers: 1st Maximum span: 1st	rork? none c sewer?	Is any electrical work inv If not, what is proposed Form notice sent? eight average grade to high solid or filled land? solid be low grade to to the bottom Height Roof covering Aspha of lining K dressed Corner post Size Size Size Size Size Size Size Size	for sewage? Vest point of roof 161 d earth or rock? earth 10" cellar Thickness 11 Class C Und. Lab. Tind of heat fuel s 4x6 Max. on centers and flat roof span over 8 feet. Thickness Thickn
Has septic tank notice been sent? Height average grade to top of pla Size, front 101 breez depth 161 Material of foundation concret Material of underpinning Kind of roof plach No. of chimneys Ma Framing Lumber—Kind henloc Size Girder Colum Kind and thickness of outside she Studs (outside walls and carrying places and rafters: 1st On centers: 1st Maximum span: 1st	rork? none c sewer?yes ate13! H loneNo. stories1 gar at least 4 c gar at l	Is any electrical work inv If not, what is proposed Form notice sent? eight average grade to high solid or filled land? solid below grade it, top	for sewage? Vest point of roof 161 d earth or rock? earth 10" cellar Thickness 11 Class C Und. Lab. Tind of heat fuel s 4x6 Max. on centers and flat roof span over 8 feet. roof 2x6 gar & br roof 11' 12'
Has septic tank notice been sent? Height average grade to top of pla Size, front 10 breez depth 16; Material of foundation concret. Material of underpinning Kind of roof plach Formula Lumber—Kind henloc Size Girder Colum Kind and thickness of outside she Studs (outside walls and carrying Joists and rafters: 1st On centers: 1st Maximum span: 1st If one story building with masonry	rock? none c sewer?	Is any electrical work inv If not, what is proposed Form notice sent? eight average grade to high solid or filled land? solid be low grade to to the bottom Height Roof covering Aspha of lining K dressed Corner post Size Size Bridging in every floor and d , 3rd d , 3rd d , 3rd Garage	for sewage? Vest point of roof 161 d earth or rock? earth 10" cellar Thickness Lit Class C Und. Lab. Cind of heat fuel s 4x6 Max. on centers Ind flat roof span over 8 feet. Thickness Thickness Lit Class C Und. Lab. Cind of heat fuel s 4x6 Max. on centers Thickness Lit Class C Und. Lab. Cind of heat fuel s 4x6 Max. on centers Thickness Lit Class C Und. Lab. Cind of heat fuel s 4x6 Max. on centers Thickness Lit Class C Und. Lab. Cind of heat fuel s 4x6 Max. on centers Thickness Lit Class C Und. Lab. Cind of heat fuel s 4x6 Max. on centers Thickness Lit Class C Und. Lab. Cind of heat fuel s 4x6 Max. on centers Thickness Lit Class C Und. Lab. Cind of heat fuel s 4x6 Max. on centers Thickness Lit Class C Und. Lab. Cind of heat fuel s 4x6 Max. on centers Thickness Lit Class C Und. Lab. Cind of heat fuel s 4x6 Max. on centers Thickness Lit Class C Und. Lab. Cind of heat fuel s 4x6 Max. on centers Thickness Lit Class C Und. Lab. Cind of heat fuel s 4x6 Max. on centers Thickness Lit Class C Und. Lab. Cind of heat fuel s 4x6 Max. on centers Thickness Lit Class C Und. Lab. L
Has septic tank notice been sent? Height average grade to top of pla Size, front 101 breez depth 161 Material of foundation concret Material of underpinning Material of underpinning Material of underpinning Size Girder Colum Kind of roof pltch Foundation Colum Kind and thickness of outside she Studs (outside walls and carrying ploists and rafters: 1st On centers: 1st Maximum span: 1st If one story building with masonry	rork? none c sewer?yes ate13! H loneNo. stories1 gar at least 4 Rise per foot5" terial of chimneysk Dressed or full size?. mus under girders eathing of exterior walls partitions) 2x4-16" O. C floor0nester2nester2nester2nester2nester2nester	Is any electrical work inv If not, what is proposed Form notice sent? eight average grade to high solid or filled land? solid pelow grade it, top	for sewage? Vest point of roof 161 d earth or rock? earth 10" cellar Thickness Lit Class C Und. Lab. Lind of heat fuel s 4x6 Max. on centers Ind flat roof span over 8 feet. Thickness Lind of heat fuel s 4x6 Max. on centers Thickness Lind of heat fuel s 4x6 Max. on centers Thickness Lind of heat fuel s 4x6 Max. on centers Thickness Lind of heat fuel s 4x6 Max. on centers Hat lind lind lind lind lind lind lind lind
Has septic tank notice been sent? Height average grade to top of pla Size, front 101 breez depth 161 Material of foundation concrete Material of underpinning Material of underpinning Material of underpinning Size Girder Colum Kind of roof pitch Find henloc Size Girder Colum Kind and thickness of outside she Studs (outside walls and carrying Joists and rafters: 1st On centers: 1st Maximum span: 1st If one story building with masonry No. cars now accommodated on sar Will automobile repairing be done of	rork? none c sewer?yes ate13! H loneNo. stories1 gar at least 4 Rise per foot5" terial of chimneysk Dressed or full size?. mus under girders eathing of exterior walls partitions) 2x4-16" O. C floor0nester2nester2nester2nester2nester2nester	Is any electrical work inv If not, what is proposed Form notice sent? eight average grade to high solid or filled land? solid below grade to top 10! bettom Height Roof coverning Aspha of lining K dressed Corner post Size Size Bridging in every floor and d , 3rd d , 3rd d , 3rd Garage nodated 1 number commuto cars habitually stored in	for sewage? Vest point of roof 161 d earth or rock? earth 10" cellar Thickness Left Class C Und. Lab. Left Class C Und. Lab. Thickness L
Has septic tank notice been sent? Height average grade to top of plate of the sent of the size, front 10 breez depth 16 gar Material of foundation concrete. Material of foundation concrete. Material of underpinning Kind of roof pitch Faming Lumber—Kind hemloc. Size Girder Colum Kind and thickness of outside she Studs (outside walls and carrying Joists and rafters: 1st On centers: 1st Maximum span: 1st If one story building with masonry No. cars now accommodated on sar Will automobile repairing be done of PROVED:	rock? none c sewer?	Is any electrical work inv If not, what is proposed Form notice sent? eight average grade to high solid or filled land? solid be low grade to top TO!! be tom Height Roof coverns Aspha of lining K dressed Corner post Size Size Bridging in every floor and d, 3rd d, 3rd d, 3rd Garage nodated 1 number commuto cars habitually stored in Missee	for sewage? Vest point of roof. 161 d. earth or rock? earth 10" cellar Thickness It Class C Und. Lab. Ind of heat fuel s 4x6 Max. on centers Ind flat roof span over 8 feet. Thickness It Class C Und. Lab. Ind of heat fuel s 4x6 Max. on centers Ind flat roof span over 8 feet. Thickness It Class C Und. Lab. Ind of heat fuel s 4x6 Max. on centers Ind flat roof span over 8 feet. Thickness Ind flat roof span over 8 feet. Thickness Ind Class C Und. Lab. Ind
Has septic tank notice been sent? Height average grade to top of plate of the sent of the size, front 10 breez depth 16 gar Material of foundation concrete. Material of foundation concrete. Material of underpinning Kind of roof pitch Faming Lumber—Kind hemloc. Size Girder Colum Kind and thickness of outside she Studs (outside walls and carrying Joists and rafters: 1st On centers: 1st Maximum span: 1st If one story building with masonry No. cars now accommodated on sar Will automobile repairing be done of PROVED:	rock? none c sewer?	Is any electrical work inv If not, what is proposed Form notice sent? eight average grade to high solid or filled land? solid below grade to top To!! beform Height Roof covering Aspha of lining K dressed Corner post Size S? Bridging in every floor and d 3rd d 3rd d 3rd Garage modated 1 number commuto cars habitually stored in Wisce work require disturbing of a	for sewage? Vest point of roof 161 d. earth or rock? earth 10" cellar Thickness 11 Class C Und. Lab. Sind of heat fuel s 4x6 Sills 4x6 Max. on centers and flat roof span over 8 feet. roof 2x6 gar & br. 24" roof 11 12' breoz gar height? ercial cars to be accommodated no a the proposed building? no ellaneous any tree on a public street? no
Has septic tank notice been sent? Height average grade to top of pla Size, front 101 breez depth 161 Material of foundation concrete Material of underpinning Material of underpinning Material of underpinning Size Girder Colum Kind of roof pitch Find henloc Size Girder Colum Kind and thickness of outside she Studs (outside walls and carrying Joists and rafters: 1st On centers: 1st Maximum span: 1st If one story building with masonry No. cars now accommodated on sar Will automobile repairing be done of	rock? none c sewer?	Is any electrical work inv If not, what is proposed Form notice sent? eight average grade to high solid or filled land? solid be low grade to tow grade to tow grade to tow grade Tow grade Tow grade Tow grade Tow be tow Height Roof covering Aspha of lining K dressed Corner post Size Size Bridging in every floor and day, 3rd day, 3rd day, 3rd Garage nodated 1 number commuto cars habitually stored in Wisce work require disturbing of a there be in charge of the	for sewage? West point of roof 161 d earth or rock? earth 10" cellar Thickness 11 Class C Und. Lab. Thickness 12 Lx6 Max. on centers Thickness 13 Lx6 Max. on centers 14 Class C Und. Lab. Thickness 15 Lx6 Max. on centers 16 Lx6 Max. on centers 17 Lx6 Max. on centers 18 Lx6 Max. on centers 19 Lx6 Max. on centers 11 12'
Has septic tank notice been sent? Height average grade to top of plate of the sent of the size, front 10 breez depth 16 gar Material of foundation concrete. Material of foundation concrete. Material of underpinning Kind of roof pitch Faming Lumber—Kind hemloc. Size Girder Colum Kind and thickness of outside she Studs (outside walls and carrying Joists and rafters: 1st On centers: 1st Maximum span: 1st If one story building with masonry No. cars now accommodated on sar Will automobile repairing be done of PROVED:	rock? none c sewer?	Is any electrical work inv If not, what is proposed Form notice sent? eight average grade to high solid or filled land? solid be low grade to tow grade to tow grade to tow grade Tow g	for sewage? Vest point of roof 161 d. earth or rock? earth 10" cellar Thickness 11 Class C Und. Lab. Sind of heat fuel s 4x6 Sills 4x6 Max. on centers and flat roof span over 8 feet. roof 2x6 gar & br. 24" roof 11 12' breoz gar height? ercial cars to be accommodated no a the proposed building? no ellaneous any tree on a public street? no



R3 RESIDENCE ZONE



APPLICATION FOR AMENDMENT TO PERMIT

Amendment No Oct. 13, 1958 Portland, Maine, ...

007 14 TUB CITY of FORTLAND

To	the	INSPECTOR	OF	BUILDINGS,	PORTLAND,	MAINE
----	-----	-----------	----	------------	-----------	-------

	EQ/1128 containing to the	building or structure combr	ised
The undersigned hereby applies for amendment to Permit No). 29/ + has pertaining to the	Dunaing of an action Comp.	
The knowledged nervey approved the Lame of the	State of Maine, the Building	Code and Zoning Orainant	e oj
The undersigned hereby applies for an enament to Fermit No in the original application in accordance with the Laws of the	the tell and the tell and the	-besifications:	•
in the original application in accordance with the Islaes of the city of Portland, plans and specifications, if any, submitted in	herewith, and the jouowing	specifications.	
the City of Portland, plans and specifications, if		no -	

54 Berry Ave.	Within Fire Limits	? Dist. No
Location	Charles & Norma Woodard, 54 Berry Ave.	Telephone
		Telephone
Lessee's name and address	Benjamin Hamilton, Shore Acres, Cape	Eliz.Ne Telephone 9-3803
Contractor's name and address	Ben billin ionications	Ct. 1 Ves No of chasts
Architect	Plan	s filed No. or sheets
Descriptions of building	Dwelling-Breezeway & 2-cor garage	No. families
I set use	11	No. families
Last use		Additional fee50
Increased cost of work		

Change of convractor to above.

To enclose breezeway.

The inside of the garage will be covered where required by law with rock, lath & plaster, 1 $3/4^{\mu}$ solid door

To change foundation from 10" to 8" wall.

Permit Issued with Memo

•			$-1+\infty$
• •	Details of Ne	w Work <i>permu</i>	I to Mr. Hundand
's any plumbing involved in this	work? Is as	ny electrical/work involved	d in this work!yes
II-inht asserses arade to top of t	plate Height a	iverage grade to highest po	oint of root
Height average grade to top or		d or filled land?	earth or rock?
Size, front deptn	Thickness, top .	hottom	cellar
Material of foundation	I mekness, top .		Thickness
Material of underpinning	Height		Tinckness
Kind of roof	Rise per foot Roo	f covering	
No of chimneys	Material of chimneys		of lining
Emmine lumber—Kind	Dre:	ssed or full size?	
Comments City	ls Cirt or ledger board	1?	Size
Corner posts	Columns under girders	Size	Max. on centers
Girders Size	Columns under graces	daing in every floor and fl	at roof span over 8 feet.
Studs (outside walls and carry	ying partitions) 2x4-16" O. C. Brid	nging in every noor and in	roof
Joists and rafters:	1st floor, 2nd	, ard	, roof
On centers:	1st floor, 2:1d	3rd	, roof
Maximum span:	1st floor, 2nd	3rd	Woodard
Annough:	<u> </u>	Charles & Morna	COK Me 11/
Approved:	TTR will mee	Signature of Owner	Y: CIV OUT OUT
019 10 19	and a factor of the same of th	A 1 - 1 /m	ed with Memo
		Approved: 146	& Cure T
INSPECTION COPY			Inspector of Bu

54 Barry Ayongo

May 35, 1959

Paujamin Hamilton Shore Avres Cape Elizabeth, Maine

co to: Charles Woodard 54 Berry Avenue

Dear Mr. Hamilton:

Upon inspection of the above job on May 14, 1959, the Collowing defect was found:

In the joints column sheets of wallboard forming firewall between garage and dwelling not taped and comented in accordance with manufacturers specification for the presistance.

It is important that negrocity of this condition be made before May 28, 1959, and notification be given this office of readiness for another inspection.

Very truly yours,

ESS/jg

Sarle S. Smith, Field Inspector

January 5, 1959

54 Berry Avenue Breezeway & Garage

Bonjamin Hamilton Shure Aures Cape Blizabeth, Maine

cc to: Charles Woodard 54 Berry Avenue

Bear Mr. Hamilton:

Upon inspection of the shows job est Janua y 2, 1959, the

- 1. Fire wall does not extend 5 feet beyond point where breezoway and garage join together.
- 2. The joint between sheets of wallboard forming fire wall not taped and cumented in accordance with manufacturers specification for one hour fire re-

It is important that correction of these conditions be made before January 19, 1858, and notification be given this effice of readiness for another inspection.

If additional information relative to the above is desired, please phone Inspector Earle Smith at 4-8221, extension 234, any week day but Sakurday between 8:00 and 8:30 A.M.

Very truly yours,

N38/4m

Earle 3. Smith Field Inspector Memorandum from Department of Building Inspection, Portland, Maine October 14, 1958 54 Berry Avenue Amendment #1 Benjamin Hamilton Charles & Norma Woodard ec tor Shore Acres 54 Berry Avenue Gape Elisabeth, Maine Amendment to construct closed breczoway 10*x16* and two car garage 24*x24* at the above location is issued herewith but subject to the condition that 2x6 rafter; on a 12* span are to be placed 16* on centers instead of 24* i.kita**ed on plans. Very truly yours, Theodore T. Rand Deputy Inspector of Buildings TTR/jg

Memorandum from Department of Building Inspection, Portland, Maine

August 26, 1958

54 Berry Avenue

L. C. Weeks 68 Johnson Street

cc to: Charles & Norma Woodard 54 Berry Avenue

Building permit to construct open breezeway 10°x16° and two ear garage 24°x24° at the above location is issued herewith but subject to the condition that 2x6 rafters on a 12° span are to be placed 16° on centers instead of 24° indicated on plans.

Very truly yours,

Theodore T. Rand Deputy Inspector of Buildings

FILL IN AND SIGN WITH INK APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT, Portland, Maine, 10 /12/53 N. ESS.S. e INSPECTOR OF BUILDINGS, FORTLAND, MAINE

The undersigned hereby applies for a permit to install the following specifications:

with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: The undersigned hereby applies for a permit to install the following specifications:

New Building

The undersigned hereby applies for a permit to install the following specifications:

New Building

No. Stories

Telephone

Telephone

Installer's name and address

Installer's name and address To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE Installer's name and address Location of appliance Baseman Any burnable material in floor surface or beneath;

Any burnable material in floor surface or fuely

Kind of fuely Kind of fuel?

From top of sampliance or cusing top of furnace

From sides of back of appliance.

From front of appliance.

From top of smoke pipe Syllo Other connections to same flue

Size of chimney flue From top of smoke pipe Other connections to same flue Pared m Rated maximum demand per Rated maximum demand Name and type of burner Volco

Labelled by underwriter's laboratories

Labelled by underwriter's laboratories

Will operator be always in attendance?

The of floor beneath burner

The of floor beneath burner Labelled by underwriter's laboratories Name and type of burner Delco.... If two 275-gallon tanks, will three-way valve be provided?

How many tanks fire proofed?

How many tanks fire proofed?

Will all tanks be more than five feet from any flame?

Will all tanks be more than five feet for furnace burners

Total capacity of any existing storage tanks for furnace burners Type of floor beneath burner lands Location of oil storage If two 275-gallon tanks, will three-way valve be provided? ____Any burnable material in floor surface or beneath? Total capacity of any existing storage tanks for furnace burners Minimum distance to wood or combustible material from top of appliance Forced or gravity? --Location of aproliance Rated maximum demand per hour. Other connections to same flue Rated maximum demand per ho

Rated maximum demand per ho

NISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION If so, how protected? Is hood to be provided? Size of chimney flue .. If gas fired, how vented? \$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 eee that the State and City requirements pertaining thereto are Amount of fee enclosed? building at same time.) OK. E. S. S. 10/12/52 Signature of Installer --Inspection copy

العماد سنتا



(RC) RESIDENCE ZONE 6 APPLICATION FOR PERMIT

PER MIT ISSUED

	Olas da un		o i Oit i Livivi	-	MAY 19 1853
	Class of Building	or Type of Structur	Third Class		CITY of PORTLAND
		Portland, Maine	May //, 1953	- 10 ter de desegos (10 ter 10 ter 10 ter	S. PORTLAND
To the INSPEC	CTOR OF BUILD	INGS, PORTLAND, 1	IAINE		
in accordance we specifications, if	ersigned hereby applith the Laws of the Laws any, submitted here	ies for a permit to ere State of Maine, the B with and the followin	ct alworgaix honodistries building Code and Zoning	tek the following Ordinance of the	building s waxwaooquipowoo Cily of Porlland, plans an d
Location 52	SL pseparation	modern Elmoo	d Ave. Within B	Name to allowed and	City of Portland, plans and Dist. No.
Owner o name	mid addition	"hittigo coro."	ZU Ulmneriand-ama.	Tare 1 .	TT 4 1 CASA
Lessee's name a	nd address	į	·		Telephone 4-8013
Trumtect			Specifications	Plane yes	No of chapter 2
	Dananie	wirammithe!IONZE			No familia
Last use		****			37 6 111
Matchal		Heat	Style of mof		Doofma
other buildings	on same lot	H-11-1	**************************************		
Estimated cost	\$ 7,500.	•			Fee \$ 8,00
-		General Desc	ription of New Wor	tk	1 ₀
To sonetmy	at 1 at au - Au -				
20 consurat	ot 1-story Ira	me dwelling hou	se 24' x 40'.		•
		•	*		e 6. w
			1	-	× = = =
•					
· -					
O/min	2 st Sunbon	tant note	ies sent		
		Details	of New Work		
Is connection to	be made to public	sewer? ves	If not what is need	rk involved in th	nis work? _yes
Height average	grade to top of play	te 91	Height groupes and a	- 1-1-1	of roof
Size, front40!	depth24!	No. stories	Lsolid or filled land?	eolid eolid	or root
Material of found	dationconcret	at least 4 be	low grade 10" hotton	n 12# cella	earth or rock?earth
materian or unde	gmmqr	LQSlll	Height	Thick	Morn
17111G OI 1001 """ [5	rrcu=gapre K	ise per foot611	Roof covering Asp	halt Class	C Und Lah
ivo. or chimneys		erial of chimneysbx	lick of lining tile	Kind of hea	efwair and oil
rraming lumber-	—Kind	nemiock	Dressed or full size?	dressed	
Corner posts	x6Sillsiu	box Girt or led	ger board?	S	izeax. on centers71811
Girdersyes		Columns under gi	rders Lally Size	32" M	ax. on centers 71 8"
Joints and an	alls and carrying p	artitions) 2x4-16" O	. C. Bridging in every flo	oor and flat roo	f span over 8 feet.
Joists and ra On centers:	1561	iO(, 2nd	1	roof 2x8
Maximum s	nan! 1et f	loor 121	, 2nd 24" , 3rd	İ	, roof24 ^B
-	ling with masonry	walls thickness of m	alls?	1,800,000,000,000,000,000,000,000	roof
				de errores desta como la proporcio de endrese de errores de esta como la proporcio de endrese	height?
Vo. care now acre	nmmodatod on anm	II.	a Garage		•
Will automobile t	ensiring be done of	that then mines are	ommodatednumber c	ommercial cars	to be accommodated
	opasting be done of	mer than numor repa	nirs to cars habitually sto	red in the propo	osed building?
OVED:	-00			Aiscellaneous	- .
K-5/18/6:	3-CCC		ill work require disturbing		
	0		ill there be in charge of		
			that the State and Ci	ity requirement	s pertaining thereto are
Printer or an immediate or every product operation reports	i podes musica i persona uga pross baros cuiga udos pebasa ant han.	***************************************	served? <u>yes</u>	÷ =	Armes a resonant
	· · · · · · · · · · · · · · · · · · ·	The	Minat Corp.	•	··· è ·
	Signatura	ramma hre	Om.	M in 2 "	
SPECTION COPY	Signature o	fowner by:		U	ronnonthien ignastation of the control

INSPECTION COPY

Signature of owner by:

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

	Ann de
	at Lots 108-109 Elmwood Ave 52776 Date 5/14/53
	In whose name is the title of the property now recorded? The Minat Corn
•	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? yes If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
١.	What is to be maximum projection or overhang of eaves or drip?
5.	Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections? yes
6.	Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?
7	. Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes
	are made?

