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Limiting Conditions:

This certificate supersedes certificate issued

Inspector of Buildings

[Date]

Inspector of Buildings

Example and only to be transferred to make the property changes hands. Copy will be furnished to owner or leasee for one dollar.

Owner to owner when property changes hands. Copy will be furnished to owner or leasee for one dollar.

Mrs. Berbara Mason Copy to: Health Director.
53 William St.

Mr. Karl Furst.
19 Inverness St.

Dear Madam & Sir:

Application today by Mr. Furst to construct a dwelling house at 28 Albion Street for Mrs. Parlarm Mason indicates that no connection is possible to a public sever; and that sewage disposal proposed by septic tank.

The Publicing Code directs, where connection to a public sever is not possible, that the proposed method of sewage disposal must be approved by the Health Officer before any building permit is issued.

That the Health Department way be aware of the proposed method of sewage disposal, you should explain, by plan or otherwise, the details and location of the septic tank system, including nature of the soil where overflow lines will be located, to Sanitary Engineer Norman Winch.

WMcD/H

Very truly yours,

Warron McDonald Inspector of Buildings

SEPIIC TANKS Request for approval of:

CITY OF PORTLAND, MAINE

Department of Euilding Inspection

Date - May 25, 1953

Location - 28 Albion St. Owner - Mrs. Barbara Mason Contractor - Karl Furst Type Bldg. - New dwelling

Application for building permit identified as above has been filed To the Health Officer: in this office; indicating that a septic tank installation is proposed, as means of sewage disposal. Applicant represents that connection to a public sewage is not feasible. Copy to owner and contractor is attached. e means or sewage disposal. Applicant represents that connection sewer is not feasible. Copy to owner and contractor is attached.

Your approval as to the method of sewage disposal is requested before a building permit is issued, therefore will you complete and return the appended report as expeditiously as possible.

Attachment;

Copy of this notice Copy of letter to owner

Proposed sewage disposal method is not

Remarks: Clay Soil. No satisfactory nesulte could be obtained from tost

Date.

RECEIVED

MAY 28 1953

DEPT. OF BLD'G. INSP. CITY OF PORTLAND

28 Albion St.-I May 28, 1953 Copy to: Frs. Sarbara Mason 55 billiam St. Mr. Karl Furst 19 Invernesa St. Dear Mr. Furnt: we have received word from the Health Department that they are unable to approve the sewage disposal arrangements proposed for a new dwelling to be exceed at 23 Albion St., application for permit covering construction of which has been filed at this office. Since Section 103c3 of the Building Code specifies that where connection of a sanitary drainage system to a public sower is not feasible or does not exist, zethod of sewage disposal shall be approved by the Health Officer before issuance of a permit for construction of a new building requiring sanitary drainage. We approved by the hearth officer before Issuence of a permit of construction of a new building requiring sanitary drainage, we are unable to issue a permit for construction of the proposed Under these circumstances it is useless for us to proceed further with chacking of the application which has been filled. If you will return within ten days the receipt for the fee paid at you will return within ten days the receipt for the fee paid at time of filing application, we will authorize the return to you by voucher of the amount paid. Very truly yours, Warrem McDonald Inspector of Buildings

ing the second second second second SECOND CONTRACT they are the areas are OFTE OF FULLIAND, MILE instruct of political margintum Fat 23, 1997 toruston - 12 kieson it. Const - Yes, Entere Paster Contractor - Kent Torret The ider - her amilia To the texter Cottens hydroxion for wilding securit identifies as above has been dised In this office; indicating that a reptic lank installation is promoted, as in this office; indicating that a reptic lank installation is promoted as public a making of awars Claysel. Applicant represents that connection to a public amang is not example. Topy to owner and contractor is attacked. Tour approval en to the metrol of senere disposed is remerted before
a military parent is lessed, therefore will you complete and return the appended report as enjectionally as possible. Attachment: Copy of this notice Proposed samene disposed mathed is to approved. linimarks disposed bod can be made to work if all clay is removed than two all clay must be excevated down to the sand layer and full city must be excevated down to the Month Officer profilled with gravela Date. 6/1/13 RECEIVED הנצו ני מטע DEPT. OF BLC'C, INCC CITY OF PORTLAND

Hr. Karl Furst 19 Inverness St., June 1, 1953 Copies to: Krs. Barbara Kason Dear Mr. Furst: dwelling 25 feet 6 inches by 31 feet on the application for construction of application for permit, but subject to the lot at 24 condition. 55 William St. Mr. T. J. Hennessy, Jr., lock lumber, even if of full size one-half feet and figure out on the size spruce or heme said on the condition on the plans. The provide or heme forms before approval as carrying capacity is therefore spection. In the foundation wall at the time of form the foundation wall at the time of form in-Very truly yours, Warren Reponded Inspector of Buildings

Inspn. closing-in NOTES 1/11/53 8:30 est and conding Codes) i construction part - Court demos of Mark In our 1883 (, ', '' Clarmin. 4 - 33 -19.51 33 . . 15 1. 1 3.7 12,50

r control



# (RC) RESIDENCE ZONE - C?

## APPLICATION FOR PERMIT

PERMIT ISSUED 900852<sub>1953</sub>

To the INSPECTOR OF BUILDINGS SOFTAND, MAINE  The underrigned hereby applies for a permit to rear altereappen and the provided hereby applies for a permit to rear altereappen and address of the State of Maine, the Building Code and Zoning Ordinance of the City of Parland, plans an expecifications, if any, submitted hereals and the following specifications.  Location 24: 28 Albidon St.  Owner's name and address Mrs. Barbara Mason, 55. Milliam St.  Telephone  Contractor's name and address Karl. Eureth, 19. Invertagess Bt.  Telephone  Contractor's name and address Karl. Eureth, 19. Invertagess Bt.  Telephone  Contractor's name and address Mrs. Specifications.  Plans yes. No. families  Architect Sylves of roof Roofing Montality of the Maine	Glass of Bu	ilaing or Lype of Structul	C BAAMBUT	***************************************	
The understigned heardy applies for a pomit to erect allegeograciness accordance with the Laws of the State of Mains, the Building Code and Zening Ordinance of the City of Portland, plans and specifications. If any, submitted herewith and the following apocifications:  Location 24: 28. Albion. 28:  Location 32: 28. Albion. 28:  Location 32: 28. Albion. 28:  Location 32: 28. Albion. 28:  Lesseu's name and address Mar. Purst. 19. Inverness St  Telephone  Lesseu's name and address Karl Furst. 19. Inverness St  Telephone 3-3391  Architect Specifications Plans yes. No. of cheets 1.3.  Proposed use of building dwelling house No. families No. families No. stories Heat Style of roof Roofing No. families No. stories Heat Style of roof Roofing Cher buildings on same lot Ustimated cost 2.9.000.  General Description of New Work  To construct 1-story frame dwelling house 31' x 25' 6".  Permit Issued with Letter  Lesseu's In the mater of the heating contractor, PERMIT TO BE ISSUED TO Karl Purst  Lesseu's In the substance of the latest of the public sever? In D. If not, what is proposed for ewager. Septic Chank Height average grade to top of plate 12! Height average grade to highest point of roof 20' Size, front. 31' depth 25' 6!' No. stories 1 solid of filed land? 2014d  Material of foundation SORICESTA. 1 least 1 Telephone Permit Size Mind of finesh Lair. fuel city Read of Pitchessable. Rise per foot 9! Roof covering Asphall. Clans 2. City Jan. Material of chimneys brick of lining this E. Kind of heath. Lir. fuel city. Permit Size Ard 1 food 15' And 15' Ard		Portland, Main	May 25, 1953	···············	CITY of PORTLAND
The undersignate heavy applies for a permit to exet alteragency consistence with the Lows of the State of Meins, the Building Cade and Zening Ordinance of the City of Portland, plans an apecifications.  Location 2+1-28 Albrion 2h.  Lessee's name and address Kerl Furst, 19 Inverness 5h.  Telephone 2-3391.  Architect Specifications.  Plans yes No. of cheets 3.3.  Proposed use of 'wilding dwelling house No. families 1.  Last use No. stories Heat Style of roof Roofing No. families 1.  Last use No. ostories Heat Style of roof Roofing Cher buildings on same lot Ustimated cost \$.9,000.  General Description of New Work  To construct 1-story frame dwelling house 31' x 25' 6".  Permit Issued with Letter  List understood that this permit does was include installation of heating apparatus which is to be taken out separately by and the name of the heating configurator. PERMIT TO BE ISSUED TO Karl Furst  Martinal monoration in the work? Yes Is any electrical work involved in this work? Yes Is any efficient to be made to public sewer? Do. If not, what is proposed for sewage? Spikic Lank  Height average grade to top of plate 12! Height average grade to highest point of roof. 20'  Size, front. 31' depth 25' 6!' No. stories 1. solid or filled land? Solid. searth or rook? Sarth.  Material of foundation Soncreteat least 1/ Telegon grade of highest point of roof. 20'  Size, front. 31' depth 25' 6!' No. stories 1. solid or filled land? Solid. searth or rook? Sarth.  Material of indeptinning " to. sail. Height or proposed to the search or rook? Sarth.  Material of indeptinning " to. sail. Height Dressed or full size? Grassel 1.  No. of chinneys 1. Material of chimneys brick of lining table. Kind of frost shall.  Praming lumber-Kind. Benefic of 19' Roof covering Asphalt. Classe C. lind Lab.  No. of chinneys 1. Material of chimneys brick of lining table. Kind of frost half. Full of Sarth Sarth Sarth Sarth Sarth Sarth Sart	To the INSPECTOR OF B	UILDINGS, PORTLAND,	MAINE		· 1
Owner's name and address Mrs. Barbara Nason, 55, 16111am. St. Telephone.  Lessee's name and address Karl Furst, 19 Inversess St. Telephone.  Telephone — Telephone	The undersigned herel in accordance with the Laws specifications, if any, submitt	y applies for a permit to er of the State of Maine, the I led herewith and the followin	ect a <b>tterrepoirs modisions</b> Building Code and Zoning ng specifications:	Ordinance of the	cuy of Portland, plans and
Lessee's name and address	Location 24-28 A	lbion St.		Fire Limits? .no	Dist. No
Contractor's name and address	Owner's name and address	Mrs. Barbara Maso	n, 55 William St.	***************************************	Telephone
Architect Specifications Plans yes No. of sheets \$\frac{1}{2}\$. Proposed use of building dwelling house No. families 1.  Last use No. families 1.  Material No. stories Heat Style of roof Roofing Roofing  Cther buildings on same lot Estimated cost \$\frac{9}{2},000.  General Description of New Work  To construct 1-story frame dwelling house 31' x 25' 6".  Permit Issued with Letter  It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and the name of the heating contractor. PERMIT TO BE ISSUED TO Sair Purst  Letter Description to New Work  Is connection to be made to public sever? Do. If not, what is proposed for sewage? Septito tank. Height average grade to top of plate 12! Height average grade to highest point of roof. 20! Size, front. 31! depth 25' 6!! No. stories 1. soil do filled land? soil at a search of the medical of foundation \$2000 \text{cont}\$ to \$25\$. Thickness by Material of foundation \$2000 \text{cont}\$ to \$25\$. Thickness by \$100\$. Material of underplaning " to. \$11\$! Height Thickness by \$100\$. Thickness \$15\$. Size \$15\$. Thickness \$15\$. Size \$15\$. Thickness \$15\$. Size \$15\$. S	Lessee's name and address			······································	Telephone
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Kind of roof Pitch-gable Rise per foot 2n Roof covering Asphalt Class C Ind Lab  No. of chinneys l Material of chimneys brick of lining tile Kind of heath air fuel oil  Framing lumber—Kind hemlock Dressed or full size? dressed  Corner posts 4x6 Sills 1x6 Girt or ledger board? Size  Girders yas Size 6x8 Columns under girders Lally Size 3½" Max. on centers 7!  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 2x8 2nd 2x8 3rd roof 2x6  On centers: 1st floor 16" 2nd 16" 3rd roof 16"  Maximum span: 1st floor 13! 2nd 13' 3rd roof 16"  If one story building with masonry walls, thickness of walls? height?  Framing lumber—Kind hemlock Dressed or full size? dressed:  Max. on centers 7!  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 2x8 3rd roof 2x6 16"  On centers: 1st floor 16" 3rd roof 2x6 16"  Maximum span: 1st floor 13! 3rd roof 16"  Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Miscellaneous  Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto	Material of foundation SS	ncrete Th	ickness, top10!! bot	tom12!!. ce	ellar yes
No. of chinneys 1 Material of chimneys brick of lining tile Kind of heath air fuel Oll Framing lumber—Kind hemlock Dressed or full size? dressed  Corner posts 4x6 Sills 1x6 Girt or ledger board? Size Girders yas Size 6x8 Columns under girders Lally Size 3½" Max. on centers 7!  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 2x8 , 2nd 2x8 , 3rd , roof 2x6.  On centers: 1st floor 13! , 2nd 16" , 3rd , roof 16"  Maximum span: 1st floor 13! , 2nd 13! , 3rd , roof 16"  If one story building with masonry walls, thickness of walls? height? height?  Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto	Material of underpinning	to sill	Height	Th	ickness
Framing lumber—Kind hemlock Dressed or full size? GPessed  Corner posts 4x6. Sills 4x6. Girt or ledger board? Size  Girders yas Size 6x8. Columns under girders Lally Size 3½!! Max. on centers 7!  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 2x8. 2nd 2x8, 3rd roof 2x6.  On centers: 1st floor 16!! 3rd roof 16!! 3rd roof 16!!  Maximum span: 1st floor 13! 2nd 13! 3rd roof 16!!  If one story building with masonry walls, thickness of walls? height? height?  Framing lumber—Kind Size Girt or ledger board? Size 3½!! Max. on centers 7!  Size Max. on centers 7!  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 2x8. 3rd roof 2x6. 3r	Kind of roofPitch-g	abae Rise per foot 9"	Roof covering A	sphalt class	o und Lao
Corner posts 4x6 Sills 1x6 Girt or ledger board? Size Size Girders 5x8 Size Girders 5x8 Size 6x8 Columns under girders Lally Size 3½!! Max. on centers 7! Max. on centers 7! 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 2x8 , 2nd 2x8 , 3rd , roof 2x6 On centers: 1st floor 16!! , 2nd 16!! , 3rd , roof 16!! , roof 16!! , 2nd 13! , 3rd , roof 16!! , roof 16!! , 2nd 13! , 3rd , roof 16!! , roof 16!! , 2nd 13! , 3rd , roof 16!! , roof 16!! , 2nd 16!! , 3rd , roof 16!! , roof 16!! , 2nd 16!! , 3rd , roof 16!! , roof 16!! , 2nd 16!! , 3rd , roof 16!! , roof 16!! , 2nd 16!! , 3rd , roof 16!! , roof 16!! , 2nd 16!! , 3rd , roof 16!! , roof 16!! , 2nd 16!! , 3rd , roof 16!! ,	No. of chimneys	Material of chimneys	brick of lining tile	Kind of I	icatn <u>air</u> fuel <u>Q11</u>
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every noor and nat roof span over 8 feet.  Joists and rafters: 1st floor 2x8 , 2nd 2x8 , 3rd , roof 2x6.  On centers: 1st floor 16" , 2nd 16" , 3rd , roof 16"  Maximum span: 1st floor 13! , 2nd 13! , 3rd , roof height?  If one story building with masonry walls, thickness of walls? height?  BY a Garage  No. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto	E-miner transfer - Kind	hemlock	Dressed or full s	ze? <u> </u>	
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every noor and nat roof span over 8 feet.  Joists and rafters: 1st floor 2x8 , 2nd 2x8 , 3rd , roof 2x6.  On centers: 1st floor 16" , 2nd 16" , 3rd , roof 16"  Maximum span: 1st floor 13! , 2nd 13! , 3rd , roof height?  If one story building with masonry walls, thickness of walls? height?  BY a Garage  No. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto	Corner posts4x6	Sills 4x6 Girt or	ledger board?		Size
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every noor and nat roof span over 8 feet.  Joists and rafters: 1st floor 2x8 , 2nd 2x8 , 3rd , roof 2x6.  On centers: 1st floor 16" , 2nd 16" , 3rd , roof 16"  Maximum span: 1st floor 13! , 2nd 13! , 3rd , roof height?  If one story building with masonry walls, thickness of walls? height?  BY a Garage  No. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto	Girders y.es Size	628	er girdersSi	ze35!!	Max. on centers
On centers: 1st floor 16", 2nd 16", 3rd roof 16"  Maximum span: 1st floor 13!, 2nd 13!, 3rd roof height?  If one story building with masonry walls, thickness of walls? height?  If a Garage  No. cars now accommodated on same lot, to be accommodated number commercial cars to be accommodated will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  PPROVED:  Will work require disturbing of any tree on a public street? no.  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto	Studs (outside walls and	carrying partitions) 2x4-16	5" O. C. Bridging in ever	y noor and nat	root span over 6 feet.
Maximum span: 1st floor 13! , 2nd 13! , 3rd , roof height?  If one story building with masonry walls, thickness of walls?  Height?  No. cars now accommodated on same lot. , to be accommodated number commercial cars to be accommodated will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  PPROVED:  Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto	Joists and rafters:	1st floor2x8	, 2nd2x8	, 3rd	
If one story building with masonry walls, thickness of walls?  If a Garage  No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated  Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Will work require disturbing of any tree on a public street?	On centers:	1st floor 16"	, 2nd	, 3rd	
No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated  Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?	Maximum span:	1st floor13.	, 2nd	, 3rd	, rooi
No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated  Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Miscellaneous  Will work require disturbing of any tree on a public street?  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto	If one story building with	masonry walls, thickness		***************************************	neignt:
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Miscellaneous  Will work require disturbing of any tree on a public street?					
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Miscellaneous  Will work require disturbing of any tree on a public street?	No. cars now accommoda	ted on same lot, to be	accommodatednum	ber commercial o	cars to be accommodated
Miscellaneous  Will work require disturbing of any tree on a public street? no  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto	Will automobile repairing	be done other than minor	repairs to cars habitually	y stored in the p	roposed building?
Will work require disturbing of any tree on a public street. Its.  Will work require disturbing of any tree on a public street. Its.  Will work require disturbing of any tree on a public street. Its.  Will work require disturbing of any tree on a public street. Its.  Will work require disturbing of any tree on a public street. Its.  Will work require disturbing of any tree on a public street. Its.  Will work require disturbing of any tree on a public street. Its.  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto					
Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto	PPROVED:	008	Will work require distr		
see that the State and City requirements pertaining thereto	with teller on	140			
HINALDER STATE OF THE STATE OF		$\mathcal{C}$			
					· -
Mrs. Barbara Mason	***************************************	(1000-100-100-100-100-100-100-100-100-10			

Signature of owner by: Kaw Fisht

INSPECTION COPY



FILL IN AND SIGN	
APPLICATION FOR	5.55 (4.67) I TO THE TOTAL TO T
	DOWER FOURPMENT
Portland, Mo	sing Tune 19, 1953
o, the INSPECTOR OF BUILDINGS, PORTLAND, MAIN	NE NE
The undersigned hereby applies for a permit to in the will like Laws of Maint, the Building Code of the City	istall the following heating, cooking or power equipment stands
. Albion Street Use of Building	ng residence No. Stories Existing kilk
in the second series of the control	urst . 19 Inverness Di
estaller's name and address Ballard Oil & Equip	p. Co. 135 Marginal way Telephone 2311 197
General Da	escription of Work
o install Complete Forced Warm Air O	Dil Fired Her ting System
THE ACTUR	OR POWER ROTLER
	ippliance or casing top of furnice
and the formation of application	ance over the right sides of back of application and and
O = O O O = = = montions	to came tille
If gas fired, how vented?	Rated maximum demand per hour 1 GPHr.
Will sufficient fresh air be supplied to the appliance to	y mone property
IF (	OIL BURNER
	Type Labelled by underwriter's laboratories: Yes
Will operator be always in attendance? 110 Doc	es oil supply line feed from top or bottom of tank? bottom
and the second of the second	1941
T-tal expecity of any existing storage tanks for furna	ace burnersnone
TT COO	WING ADDIJANCE
	A burpable material in floor surface or beneath?
	Killa of tueli
- ** * * * * * * * * * * * * * * * * *	
Size of chimney flue Other connection	ns to same flue Forced or gravity?
Is hood to be provided? If so, he	ns to same line Forced or gravity?
If gas fired how (crt.4?	Nated meaning delication per
MISCELLANEOUS RQUIP	PMENT OR SPECIAL INFORMATION
Size of vent pipe 15 1 1/4 Lov	w water cutoff not required
	the state of the s
The annual control of the second seco	JON .55 1922.
and the second second section of the section of the second section of the s	F. OF BLD'S. INSP.
Amount of fee enclosed? . 2 QQ(\$2.00 for one he building at same time.)	eater, etc., 50 cents additional for each additional heater, etc., in sai
PROVED:	Will there be in charge of the above work a person competen
6/31/33 Ug. W. Juc.	see that the State and City requirements pertaining thereto
PROVED: 6/16/53 Of whi	observed? Yes
<u> </u>	
	Ballard Oil & Equipment Co.
•	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -

Signature of Installer .....

INSPECTION COPY

# STATEMEN'T ACCOMPANYING APPLICATION FOR LUILDING PERMIT

	for 1-car garage at 24 Albion Street Date 9/3/53
	Barbara Mason
	In whose name is the title of the property now recorded? Barbara Mason
2.	Are the boundaries of the property in the visitity of the visi
	shown charty of the ground? yes
3.	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  If not, will you notify the york is commenced?
4.	to to be marimum projection or overhang of eaves or drip?
5.	Do you assume full responsibility for the correctness of the location full or statement of location filed with this application, and does it show the or statement of location filed with this application, and does it show the or statement of location filed with this application, and does it show the
6:	Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed yes
. 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?
	Kal him

(RC) RESIDENCE ZONE C



## PPLICATION FOR PEPMIT

Class of Building or Type of Structure \_\_\_\_ Third Class.\_\_\_\_ Portiand, Maine, September 3, 1953

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

	pair demolish install the following busiasing structure equipment Code and Zoning Ordinance of the City of Portland, plans and
specifications, if any, submitted herewith c 1d the following specific	Within Fire Limits? no Dist. No.
Harbara Mason, 24 All	JION 1304
Contractor's name and address Karl Furnt, 19 Invers	cations
l car garage	
Last use	Style of coof Roofing
Other buildings on same lot dwalling	ree \$ . 4.20
Estimated cost \$600.	MT. Vilante

General Description of New Work

To construct a-car frame garage 12'x20'

CERTIFICATE OF OCCUPATION REOLINE PIMEDIT IS WATER

It is understood that this permit does not include installation of heating apparatus which is to se when out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO Karl Furst

Detai	ls	ot	Ner	'N OZK
			. Is any	electric

Height overage grade to top o	his work?
	re: hlocks Thickness top Dotton Centar
Material of foundation on of	op of tround Height Thickness C Und. Lab.
Material of inderpinning	7" Boof covering asphalt roofing Class ound. 120.
Kind of roof piten-gante	Height Thekiness C Und. Lab.  Rise per foot 7" Roof covering asphalt roofing Class C Und. Lab.  Kind of heat fuel
No. of chimneysnone	Material of chimneys of lining
he ver i he	mlcck Dressed or full Sizer
	u. 4x6 Cirt or ledger board?
Corner posts	Columns under girders Size Max. on centers
Girders Size	Criming under greater the state of the state of span over 8 feet.
Studs (outside walls and carr	ying parcitions) 2x4 16" O. C. Bridging in every floor and flat roof span over 8 feet.  1st floor direct as well all and
	1-1 On the day of the same of
On centers:	1st floor, 2nd, 3rd, roof . 24"
	1st floor 2nd
Maximum span:	asonry walls, thickness of walls? height? height?
If one story building with m	asonry wans, unickness of wans

If a Garage

No cars now accommodated on same lot. ...9., to be accommodated. ...1. number commercial cars to be accommodated...none Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? ... no. ...

A	PPR	OVI	ED:	919	7]C	<u>5</u> 3	-(	Ą	٠ .٠	 	
					••					 	

Miscellaneous

Will work require disturbing of any tree on a public street? \_\_\_no\_\_ Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? yr,8

E-roara Mason

Signature of owner Bri Karl French

INSPECTION COPY

PROGRESS INSI	NSTALLATIONS  A CONTROL  Register Page No.
DATE:	REMARKS:
07-10-75	
7-14-75	No Aecess

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mirette a section of



### APPLICATION FOR PERMIT

#### DEPARTMENT OF BUILDING INSPECTIONS SERVICES

#### ELECTRICAL INSTALLATIONS

Date June 30, 1975, 19
Receipt and Permit number A, 2966

	ON OF WCRK: 24	Albion Barbara	1/4	same	والمراجع والمراوات مستقالات لإدواع المستمالين والمراجع والمراجع والمراجع	
	S MANIC.	arnara	Masuli	ADDRESS: Saule		- <del></del>
OUTLET	'S: (number of) Lights					
	Receptacles	_				FEES
	Switches	<del>-</del>				
	Plugment	_ (number	of feet)			
	COTAL	<del></del>				
FIXTUR	ES: (number of)					
	Incandescent	_	tarahada sasiba 6			
			include strip f	uorescentj		
SERVIC	=					
	Permanent, total amper			• • • • • • • • • • • • • • • • • • • •		
	Temporary	······································				
METER	S: (number of)					
	S: (number of)					
	Fractional					
	! HP or over					
RESIDE	NTIAL HEATING:		_			2 22
	Oil or Gas (number of	units)	<u>1</u>			3.00
	Electric (number of ro	ooms)				<del></del>
COMME	RCIAL OR INDUSTR					
	Oil or Gas (by a main	boiler)				
	Oil or Gas (by separat	e units)				~
455774		or kws)		*** ********** *****		
APPLIA	NCES: (number of)			Water Heaters		
	Ranges Cook Tops			Disposals		
	Wall Ovens			Dishwashers	agg aspectations between	
	Dryers			Compactors	<del></del>	
	Fans			Others (denote)		
	TOTAL			,,		
MISCEL	LANEOUS: (number o					
	Branch Panels					
	Transformers Air Conditioners					
	Signs					
	Fire/Burglar Alarms					
	Circus, Fairs, etc.		· · · · · · · · ·			
	Alterations to wires					
	Repairs after fire	·			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Emergency Lights hat	icis terv				
	Emergency Generators					
				INSTALLATI	ON FEE DUE:	
FOR AI	ODITIONAL WORK N	O NO TO	RIGINAL PE	RMIT DOUB	LE FEE DUE:	
FOR P	"10VAL OF A "STOP	ORDER"	(304-16.b)			
FOR .	CORMING WORK V	VITHOUT	A PERMIT	(304-9)		3.00
				TOTAL A	MOUNT DUE:	
	: NC!	/11/75				
INSPEC	Will be ready on 0,	/ 11/ 12		ill Call		
	ACTOR'S NAME:	Ballard	Oil			•
	ACTOR'S NAME:	1.35 Mar	ginal War	2	energia de la composição de la completa de la comp	•
CONTR	ACTOR'S NAME: ADDRESS: TEL.:	<u>135 Mar</u> 772-199	ginal War			-
CONTR	ACTOR'S NAME: ADDRESS: TEL.:	1 <u>35 Mar</u> 772-199 2883	ginal Way			-

INSPECTOR'S COPY

FILL IN AND SIGN WITH INK

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

Portland, Maine, June 30, 1975

PERMIT ISSUED 529<sup>UL ® 1919</sup> THE OF PURTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location 24 Albion Rd. Use of Building Edwelling No. Stories New Building Existing " Name and address of owner of appliance ..... Mrs. Barbara Mason ...... Installer's game and address Ballard Oil General Description of Work replacement oil burner To install IF HEATER, OR POWER BOILER Size of chimney flue 6 x 8 c Other connections to same flue no Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? ..... Yes IF OIL BURNER Name and type of burner Esso High Pressure Type . Labelled by underwriters' laboratories? . Yes ..... Will operator be always in attendance? ...no ..... Does oil supply line feed from top or bottom of tank? ....bottom Well all tanks be more than five feet from any flame? ... Yes.... How many tanks enclosed? ... 1-275 ....... Total capacity of any existing storage tanks for furnace burners ... 1-275. ..... IF COOKING APPLIANCE If so, how protected? ...... lleight of Legs, if any Skirting at bottom of appliance? ....... Distance to combustible material from top of appliance? ....... Size of chimney flue ......... Other connections to same flue MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

APPROVED: O.K. E.S. 7/1/75

Ameunt a fee enclosed? 5.00

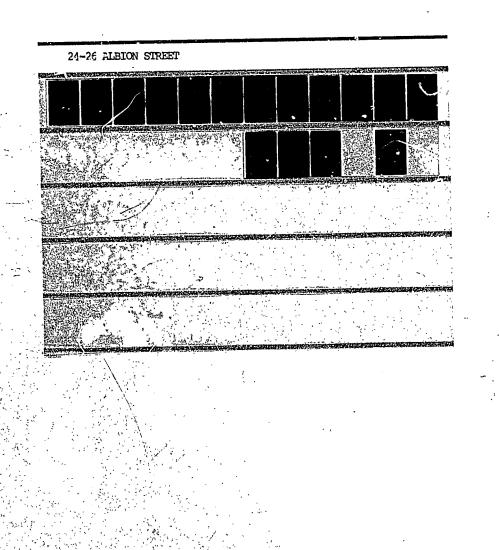
Will there be in charge of the above work a person competent to see that the State and City requirements perflaining thereto are observed? .yes ...

INSPECTION COPY

Signature of Installer Ballach Oil (50 Rulph newlater

24- 26 ALBION STREET

ALBION STREET



APPLICATION FOR PERMIT	HERMIT ISSUED
B.O.C.A. USE GROUP	Hilliam rooms
B.O.C.A. TYPE OF CONSTRUCTION	APR 4 1983
ZONING LOCATION R-3 PORTLAND, MAINE AD	cil. 1. 1983
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE	CITY of PCRTLAND
The undersigned hereby applies for a permit to erect, alter, repair, demolish, move of	r install the following building, structure,
equipment or change use in accordance with the Laws of the State of Maine, the Portl	and B.O.C.A. Building Code and Zoning
Ordinance of the City of Portland with plans and specifications, if any, submitted h LOCATION 24 Albion Road	erewith and the following specifications: Fire District #1 \( \Bar{1}\), #2 \( \Bar{2}\)
1. Owner's name and address Teremoe & Karen MacDonald - same	Telephone 772-0937
2. Lessee's name and address	Telephone
3. Contractor's name and address Reters Bros. P. O. Box 285 Gorham	
Proposed use of building dwelling with dormer	No. of sheets No. families
Last use	
Material No. stories Heat Style of roof Other buildings on same lot	Roofing
Estimated contractural cost \$ 13,000	Appeal Fees \$
FIELD INSPECTOR—Mr.	Base ree 75.00
@ 775 5451	Late Fee
	TOTAL \$ 75.00
To construct dormer 12' x 31' on rear of dwelling as per plans. 3 sheets of plans.	
	Stamp of Special Conditions
Send permit to # 3 040#8	
NOTE TO APPLICANT CONTROL	
NOTE TO APPLICANT: Separate permits are required by the installers and subcoland mechanicais.	stractors of heating, plumbing, electrical
DETAILS OF NEW WORK	
Is any plumbing involved in this work?	olved in this work?
Has septic tank notice been sent? Form notice sent?	or sewage/
Height average grade to top of plate Height average grade to	highest point of roof
Size, front	carth or rock?
Kind of roof pitch	dellar asphalt shingles
No. of chimneys Material of chimneys of lining	Kind of heat elec fuel
Framing Lumber—Kind Dressed or full size? Corner po	sts Sills
Size Girder	Max. on centers
Joist's and rafters: 1st floor 2nd 3rd	
	roof
Ca centers: 1st floor	roof
Ca centers: 1st floor	roof roof
Ca centers: 1st floor	roof
Ca centers: Ist floor	roof roof height?
Ca centers: 1st floor	roof roof height?
Ca centers: Ist floor	roof roof height?  mercial cars to be accommodated in the proposed building?
Ca centers: Ist floor	roof roof height? mercial cars to be accommodated in the proposed building?
Ca centers: Ist floor	roof roof height?  mercial cars to be accommodated in the proposed building?  SCELLANEOUS bing of any tree on a public street? . no.
Ca centers: Ist floor	roof roof height?  mercial cars to be accommodated in the proposed building?
Ca centers: Ist floor	nmercial cars to be accommodated in the proposed building?  SCELLANEOUS bing of any tree on a public street? . no.  of the above work a person competent
Ca centers: Ist floor	roof roof height?  mercial cars to be accommodated in the proposed building? SCELLANEOUS bing of any tree on a public street? .no. of the above work a person competent d City requirements pertaining thereto
Ca centers: Ist floor	roof roof height?  mercial cars to be accommodated in the proposed building? SCELLANEOUS bing of any tree on a public street? .no. of the above work a person competent d City requirements pertaining thereto
Ca centers: Ist floor	nmercial cars to be accommodated in the proposed building?  SCELLANEOUS bing of any tree on a public street? .no.  of the above work a person competent d City requirements pertaining thereto
Ca centers: Ist floor	nmercial cars to be accommodated in the proposed building?  SCELLANEOUS bing of any tree on a public street? .no.  of the above work a person competent d City requirements pertaining thereto

APPLICANT'S COPY

OFFICE FILE COPY

FIELD INSPECTOR'S COPY

121 MR. Carroll

			h - seco	•	i,	•	, ,	
Own Dat	e of permit $4 - 1$ proved $9 - 9$ elling $9 - 9$	13.3 How Som -83 -83 - 83	Joan John John John John John John John Joh			पुर ( <b>४</b> ४%) १८ (१)	7.5	
Alte	dans description	8						
NOTES	4-6 - Rosa off - Alans a viset starlet! - Olone a on wary bestro - E seale missed consulte t til amondines @	4-15- Work anglete						

APPLICATION FOR PERI	иіт р	ERMIT	ISSUED
ROCA TURE OF STATE OF		400	
B.O.C.A. TYPE OF CONSTRUCTION	April 1 1000	APR 4	1983.
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, M. The undersigned hereby applies for a parmit to prove the services.	AINE L		RTLAND
equipment or change use in accordance with the Laws of the State of Maine, the Ordinance of the State of Maine, the LOCATION  LOCATION			ructure, Zoning
Terrange & Manning Manning Strain and Strain	Fire Die	rict #1 f7	#n m (1)
2. Lessee's name and address 3. Contractor's name and address  Peters Bros. P. O. Box 285 Gor	han Telepho	one	**************************************
Proposed use of building  Last use  Material  No. stories  Heat  Style of roof	No.	o. of sheets .	<b>T</b>
Material No. stories Heat	No. 1	amilies	
Other buildings on same lot	····· Roofing	••••••	in the second
Es, imated contractural cost S 13,000	Appeal Fees		
FIELD INSPECTOR—MI.	Ruse Fee	\$ <b>7</b> 5.	00
@ 775-5451	Late Fee		···•••••••••••••••••••••••••••••••••••
To construct domer 12" x 31' on rear of dwelling		. ••••• <u>•</u> ••••	
as per plans. 3 sheets of plans.	, TOTAL	3	
Send permit to \$ 3 04048	Stamp of Spec	al Condition	
	a spec	ondition	
NOTE TO APPLICANT: Separate permits are required by the installers and su and mechanicals.			
and mechanicals.	ocontractors of heating, p	iumbing, ele	ctrical
	اور جو اور در اور گراه در در در اور در		13 4 P. 3
		. '	
Is any plumbing involved in this work?			
Is connection to be made to public sewer?		yes	
			1 · · · · · · · · · · · · · · · · · ·
Kind of roof Rise per foot	asonal E shind	പ്രൂട്ട് · · · · · · ·	
No. of chimneys Muterial of chimneys	าเลี้ย	<b>C</b>	to the second se
Framing Lumber—Kind Dressed or full size? Corner Size Girder Columns under girde	r posts Sin	· · · · fuel · · ·	••••
Size Girder	Max. on center	· · · · · · · · · · · · · · · · · · ·	
Joists and rafters: 1st floor	rand flat roof ones		3 3 3
On centers: 1st floor			
Maximum span: 1st floor, 2nd, 3  If one story building with masonry walls, thickness of walls?	3rd roo		
or things, seemed the seemed to the seemed t	reight	,	M. (1)
No. cars now accommodated on same lot to be accommodated.			
APPROVALS BY.	ed in the proposed build	ing?	
BILL DING INSPECTION BY AN INCOME.	MISCELLANEOUS	, <u>.</u> .	·
ZONING:	turbing of any tree on a pu	blic street?	<b>D</b>
BUILDING CODE: Will there be in char	ge of the above work a p	erson comme	ont
Health Dent. to see that the State	and City requirements po	rtaining ther	eto
Others: are observed?	*****		
Signature of Applicant	19 May 19 1 70	9-8230	1
Stephen Peters for	Phone #	۰۰۰۰ زیر ۱۹۹۰ زیرو	
Jeneucz, E. Kaleu. Jacopualg	1 🗆 🗎	2□ 3□ 4	
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FIELD INSPECTOR'S COPY

APPLICANT'S COPY OFFICE FILE COPY

	CERT	IFICATE OF APPRO	VAL		
				Postlan	
	\ \	DATE PERMIT IS	THE TOWN/CITY OF.	Nº 714	21 10
TOWN JOHN CODE	00/23	. <del></del>	8   Year	Certificate of App.	
Installer's MAL	DECKER	T P	i. Installer	1. Owner 2. Licensed Master Plu 3. Licensed Oil Burneri	
Last Name	may Donala	//	Code	4. Employee of Public 5. Manufectured Housi 6. Manufectured Housi 7. Limited License	Utilityis ng Dealer
Address 2 4 (	Number Street,	Road Name no was done and inspected)	Subdivision	e y fac	
THE INTE	RNAL PLUMBING INSTAL HAS BEEN TESTED IN M DIN COMPLIANCE WITH T	LED PURSUANT TO MY PRESENCE, FOUN HE MUNICIPAL AND ST	ATE PLUMBING F	ULES.	ROVAL WAS
INSTALLE		Gr.	nollo y	while	
O. WALE	N.C. CORV	Signature of LPI	<u> </u>	<u> </u>	
OWNE	R <sup>†</sup> S, COPY		R 1 1 1983		
		ORIGINAL To be s	ent to: Departmen	t Auman Services Health Engineering	
				Palla	
Toy/n/City Code	INTERNAL PL	UMBING PERMIT	FOR THE TOWN/CITY ( INSTALLER'S		
05170	00/23	Y F B 3	Q / 6 / License No.	]	71421 IP
Address of Where Plumbing Is Done St/Lot Nun		R D A D	Subdivision	3. Licensed	Master Plumber Oil Burnerman of Public Utility s
Name of 11 /1 C	DONALD	زير (غ. F.i M.i. Ma'lin	Orel	5 Manufact	ured Housing Mech icense
Type of 1. N		5. Replaceme	nt of Hor Vater Heater	7 Hook-up of Modul 8. Other (Specify)	ar Home
Plumbing 1. S	Ingle (Res) 3. Mobile Hor Iulti-Fam(Res) 4, Modular Ho		7 Other (Specify)		
	ink(s) Toilet(s)	( ) sermester/	avatorie(t)	Shower(s)	Urinal(s)
or Clot Hook-Ups Was	hes Dish- washer(s) Washer(s)	Heater(s)	Floor Drain(s)	Hook-Up(s)	
TOW	N'S COPY	IMPORTANT: Note the following this Permit is non-transperson or party.  2 if _onstruction has not star from the Date of Issue, the invalid.	ferable to another	Fixture Fee Hook-Up Fee	7.00
		Dept. Div. o	of Human Services   Health Engineering	Fee L	Foe Check Box
	,1	Signature of LPI			

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7.5

### APPLICATION FOR PERMIT

# DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date, 19_55
	Receipt and Permit number B09717
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:	
Maine, the Portland Electrical Ordinance the National Electrical Code a LOCATION OF WORK Albica Road OWNER'S NAME:  Terrence MacDonald ADDRESS:  LIV	ations in accordance with the laws of nd the following specifications:
OWNER'S NAME: Terrence MacDonald Appress, live	ex there
ADDRESS:	50 FEES
OUTLETS:	
Receptacles Switches Plugmold ft. TOT	AL 1-30 (1) 3.CO
FIXTURES: (number of)	
Incandescent Flourescent (not strip) TOTAL Strip Flourescent ft.	
SERVICES:	· · · · · · · · · · · · · · · · · · ·
Overhead X Underground Temporary TOTA	200 / 3.00
METERS: (number of) 1	AL amperes 200 ( 3.0050
MOTORS: (number of)	
Fractional	
I DP or over	
MEDIDENTIAL REALING:	
Oil or Gas (number of units)  Electric (number of rooms)  COMMERCIAL OR INDUSTRIAL THATRING	
Electric (number of rooms)	3.00
COMMENCIAL OR INDUSTRIAL ARATING:	
Oil or Gas (by a main boiler)	
Oil or Gas (by separate units)	
Electric Under 20 kws Over 20 kws APPLIANCES: (numbe f)	
D	
Cook Tops Water Heaters Disposals	
Wall Ovens Disposals  Disposals  Dishwashers	
Dryers Compactors	-
Fans Others (deviate)	• <del>•••••••••••</del>
TOTAL	
MISOEDERITEOUS. (HUMBEL OI)	
Branch Panels	
Transformers	
Air Conditioners Central Unit	
Separate Units (windows) Signs 20 sq. ft. and under	
Over 20 sq. ft.	
Swimming Pools Above Ground	
in Ground	
Fire/Burgiar Alarms Residential	
Commercial	
neavy Duty Outlets, 220 Volt (such as welders) 30 amps and unde	r
over 30 amps	
Circus, Fairs, etc.	
Alterations to wires	
Repairs after fire	
Emergency Lights, battery Emergency Generators	
ΤΝΟΥΔΙΙΑΦ	OM PPP DUR.
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOLLE	TE PER DIE.
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	JEST DOE.
TOTAL A	AMOUNT DUE: 9.50
INSPECTION:	
Will be ready on, 19; or Will CaliXX CONTRACTOR'S NAME: John Barto	
ADDRESS: 27 Dennett St. 773-6004	
	ONUMB A CITIOD =
LIMITED LICENSE NO.:	ONTRACTOR?
True 10,	LINDY COL RIVANS

INSPECTOR'S COPY — WHITE

OFFICE COPY — CANARY

CONTRACTOR'S COPY — GREF!

ELECTRICAL INSTALLATIONS —			
Permit Number 09717			
Location 2 Fallion Rd.			
Owner T, Mac Donald			
Date of Permit 4-8-3			
Final Inspection 5-2-83			
By Inspector tubby			
Permit Application Register Page No. 144			
PROGRESS INSPECTIONS: Service called in $\frac{q-7-8-3}{q-7-8-3}$ Closing-in $\frac{q-12-6-3}{q-12-6-3}$ by AME  COMPLIANCE  COMPLIAN			

Ald as profit of weekers