



APPLICATION FOR FERMIT

Class of Building or Type of Structure Wcoden-3rd class

Carron Pullando

Portland, Maine, Am 11 29, 1957

To the INSPECTOR OF BUILDINGS, POETLAND, MAINE

The undersigned hereby applies for a permit to erect alterrepair demolish insta in accordance with the Laws of the State of Maine, the Brilding Code and Zoning Or specifications, if any, submitted herewith and the following specifications.	ll the following building structure equipment dinance of the City of Portland, blans and
specifications, if any, submitted herewith and the following specifications:	athance of the City of Portland, plans and

something specific and the joilowing specific	ecrfications:	Trans diffe
Location25_Bartley_AveLot_13	Within Firm 1:	70.
and address	Pontlor Are	_
Contractor's name and address <u>Martin Bartley, 5 F</u>	Tele	phone
Architect	Tele	phone 3-3067
ArchitectSpe Proposed use of buildingDwelling &_Garage ast use	Plans no N	lo. of sheets
ast use "" Material No station VI	No.	families
Material No. stories Heat Other buildings on same lot	Roofin	g
Estimated cost \$15000	Fee	e 2.00
a	1.00	· V

General Description of New Work

to enclose existing side porch, glass.

Permit Issued with Letter

It is understood that this permit does not include installation of heating apparatus which

the name of the heating contractor. PERMIT TO	O BE ISSUED TO Martin Bartley
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front	Details of New Work Is any electrical work involved in this work? If not, what is proposed for sewage? Form notice sent? Height average grade to highest point of roof ries solid or filled land? earth or rock? Thickness, top bottom cellar Height Thickness Roof covering rieys of lining Kind of heat fuel Dressed or full size? or ledger board? Size nder girder Size Max. on centers -16" G. C. Bridging in every floor and flat roof span over 8 feet. , 2nd , 3rd , roof .
On centers: 1st floor	, 2nd , , , , , , , , , , , , , , , , , , ,
15t 1100r	
If one story building with masonry walls, thickne	ss of walia height?
No. cars now accommodated on same lot, to 1	If a Garage be accommodatednumber commercial cars to be accommodated or repairs to cars habitually stored in the proposed building?
OVED:	Miscellaneous
th lettivery and	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?

Signature of owner ...

INSPECTION COPY

May 1, 1957 AF--25 Bartley Avenue (Lot 13) copy to Florence N. McLoan Mr. Martin S. Bartley Building permit for enclosing with glass the existing side porch on dwelling at the above named location is issued herewith. The only porch in connection with this dwell-issued herewith. The only porch in connection with the enclosed, the issued herewith a record is an open breezeway enclosed, the ing of which we have a fir this is the porch to be enclosed, in ing of which we have a first that required protection of a ing of which we have a sais that required or three-eighths the house and garage of the basis that required or three-eighths permit is issued on thick gypsum wall board or three-eighths permit is issued on thick gypsum wall board or three-eighths had five feet to the least one-half inch thick asbestos lumber is to be provided on all parts of thick asbestos lumber are closer than five feet to the wall of garage wherever they are 5 Eartley Ave. Dear Mr. Bartley, inch thick asbestos lumber is to be provided on all parts of wall of garage wherever they are closer than five feet to the anallog of garage wherever they are closer sold core wood door at anallog of garage wherever they are closer sold core wood door at wall of garage wherever they are closer than five feet to the enclosed porch and that a self-closing solid core wood door at enclosed porch and that a self-closing solid core wood door at enclosed porch and three-fourths inches thick is to be provided in least one and three-fourths inches thick is to be provided in least one and three-fourths inches thick is to be enclosed porch. If you are not previously from garage into enclosed porch, no work of enclosure pared to do this under such circumstances, no work of enclosure pared to do this under such circumstances, no work of enclosure pared to do this under such circumstances, no work of enclosure pared to do this under such circumstances. of, preeseased is to ps started. Very truly yours, Deputy Inspector of Buildings 14/B



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR

PERMIT ISSUED ... 01201

HEATING, COOKING OR POWER EQUIPMENT To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine,August...8, ...1955... The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accord-Location Spring Lane Lot 13 Use of Building dwelling No. Sicries ... 1 ... New Building No. Sicries ... 1 ... New Building No. Sicries ... 1 Name and address of owner of appliance ... Martin Bartley, Cumberland Center Name and address of owner of appliance range parties, commercial st.

Installer's name and address Harris Oil Co. 202 Commercial St.

Telephone To install .. Circulating hot water boiler and oil burner Location of appliance basement Any burnable material in floor surface or beneath? no If so, how protected?

Minimum distance to burnable mater

Top of appliance or casing ton of furnace 28" ont of applianceover From sides or back of applianceover 2: If gas fired, how vented? Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? Name and type of burner ... General Electric ... Labelled by underwriters' laboratories? . Yes Will operator be always in attendance? no Does oil supply line feed from top or bottom of tank? top Will all tanks be more than five feet from any flame?yes. How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners none From front of appliance From sides and back From top of smokepipe Is hood to be provided? ______ Forced or gravity? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2,00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.) O.K. & S.S. Stors-Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

Signature'of Installer By:

APPEOVED:

INSPECTION COPY

Harris Oil Co.

APPLICATION FOR AMENDMENT TO PERMIT

Amendment No

Portland, Maire, Kay 11, 1955

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MAY 31 1955
CITY of FORTIAND.

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TATCHTCTOP	OF BIIILDINGS.	PORTLAND,	PIWIT	.12		
To the INSPECTOR	01.301				GL /105	portaining to l

The undersigned hereby applies for amendment to Permit No. 55/485. pertaining to the building or structure comprised in the original application in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith, and the following specifications:

Location Lot 15 Spring Lane /9-27 Battle, Location Fire	Center Telephone 9-5222
Location Lot 15 Spring Lene /9-27/3alla, Location Location Martin Bartley, R. F. D. #1, Chaberland Owner's name and address Martin Bartley, R. F. D. #1, Chaberland	Telephone
Owner's name and address Martin Bartley, R. E. D. H. S. Lessee's name and address	Telephone
Contractor's name and address	Plans filed no No. of sheets
Architect and ond 2-car garage	No. families
Proposed use of building dwelling and and building Last use	No. families
Last use	Additional fce .50
T world cost of work	• • • • • • • • • • • • • • • • • • • •

Description of Proposed Work

To change garage door opening to 16' with no center support, 4x12 restorn fir header.

Details of New Work

	Details of New Worz	
	Is any electrical work invol	ved in this work r
s any p umbing involved in this v	work? Is any electrical work involute	t point of roof
Height average grade to top of p	late solid or filled land?	earth or rock?
Cize, front depth	No. stores hottom	cellar
Material of foundation	Thinks	Thickness
Material of underpinning	Rise per foot	
Kind of roof	Rise per 1001	of lining
No. of chimneys N	Material of Chilineys	******* *************************
Framing lumber-Kind	Charledger board?	Size
Corner posts Sill	S Size	Max. on
Girders Size	Columns under gruces Columns under gruces	id for roof span ov
Studs (outside walls and carry	ring partitions) %x4-16" O. C. Bridging in every floor an	, 100f
Joists and rafters:	1st floor	, roc
On centers:	1st floor, &d , 3rd	, re
Maximum span:	1st floor	1
Approved:	Signature of Owner	Man
(3/4-5/11	155	1 - 1
·	Approved:	54
INSPECTION COPY	Signature of Owner Approved: 1.1.4	

APPLICATION FOR PERMIT

Commence of Lacons

Class of Building or Type of Structure Third Class

PERMIT ISSUE 00485 APR 18 1955

Fee \$ 18.00

Portland, Maine, April 15, 1955 To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect alterrepassive motiskins advihe following building structure experiment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and CITY of Full Tails specifications, if any, submitted herewith and the following specifications: Location Lot-13 Spring Lane 19-2713att. (L. Within Fire Limits? no Dist. No. Owner's name and address Martin Bartley, R. B. B. #1, Curberland Center Telephone 9-522 Lessee's name and address Contractor's name and address owner Proposed use of building ______dwelling_house_and_2-car_garage ______ No. families __1____ Material _____No. stories _____ Heat _____Style of roof _____ Roofing ____ Other buildings on same lot Estimated cost \$ 18,000

General Description of New Work

To construct 1-story frame dwelling house 28' x 49' with 8' wide open breezeway

Permit Issued with Lette.

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

Height average grade to top of plate 10! Far Height average grade to highest point of roof 14! Size, front 191 depth 281 No. stories 1 solid or filled land? solid earth or rock/earth Material of foundation concrete Thickness, top 12" bottom 12" cellar yes

Material of underpinning " to sill garage 10" bottom 10" cellar yes

Kind of roof pitch— Rise per foot 5" Son Roof covering Asphalt Class C Und Lab No. of chimneys ______ Material of chimneys ____briclof lining __tile ____ Kind of heat hot _waterfuel __oi. Framing lumber—King hemlock Dressed or full size? dressed Corner posts 4x6 Sills 4x6 Girt or ledger board? Size Girders yes ... Size 6. ... Columns under girders Lally Size 3. ... Max. on centers 71. Studs (outside walls and a contract of con 196,7 or. 16" _____, 2nd _____16" ____, 3rd _____, roof ___16" Maximum span: If one story building with masonry walls, thickness of walls?_____height?_____height?_____ If a Garage

No. cars now accommodated on same lot., to be accommodated.....number commercial cars to be accommod Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?...

APPROVED

Miscellaneous

Will work require disturbing of any tree on a public stree Will there be in charge of the above work a person α see that the State and City requirements pertaining observed? yes

Signature of owner

INSPECTION COPY

(CO!!Y)

CITY OF PORTLAND, MAINE Department of Building Inspection



Department of Building Inspection

LOCATION Lot 13 Spring Land

Date of Issue Sept. 1, 1955

This is to certify that the building, premises, or part thereof, at the above location, built—Market Issued to Kartin Bartley

Changed serious under Building Permit No. 55/485 has had final inspection; has been found to conform changed serious under Building Permit No. 55/485 has had final inspection; has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for Substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for Substantially to requirements of Zoning Ordinance and Building Code of the City and is hereby approved for Substantially to requirements of Zoning Ordinance and Building Code of the City and is hereby approved for Substantially to requirements of Zoning Ordinance and Building Code of the City and is hereby approved for Substantially to requirements of Zoning Ordinance and Building Code of the City and is hereby approved for Substantially to requirements of Zoning Ordinance and Building Code of the City and is hereby approved for Substantially to requirements of Zoning Ordinance and Building Code of the City and is hereby approved for Substantially to requirements of Zoning Ordinance and Building Code of the City and is hereby approved for Substantially to requirements of Zoning Ordinance and Building Code of the City and is hereby approved for Substantially to requirements of Zoning Ordinance and Building Code of the City and Island Code of the City

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Limiting Conditions:

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Inspector of Buildings