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	PERMIT TO INSTALL PLUMBING	
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Date	Address	S. S. Anima Canada de
Issued	Installation Washington	
Portland Plumbing Inspector	Address 70 Bartley Ave PER Owner of Bldg Owner's Address Address PER Owner's PER Owner's Address PER Owner's PER Owner's Address PER Owner's PER OWNER	RMIT NUMBER 118
Scial Piling L.	Owner of Bldg. Tamily	MIT NUMBER 1101
By ERNOLD R. GOODWIN	Owner's Address in Davidson Plumber: 5.300	TTO
	Plumber: Plu	
Annual Property of the Control of th	NEW BERLIN A. Jones	
ERMPED FIRSTORADWIN	Menasen -45 W	
Date CHIEF PLUMBING INSPECTOR	SINEC	ate.
By MAY 2.4 4077	Plumber: John A. Vengsen -45 Maylan SINKS	1:10
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New Construction		
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Building and t	base fee TOTA	
and the second s	Ispection Services P	
	TOTA	3.00
	mspection	

FU-E.S.S.- 12/18/58 Mecember 3, 1958 BP-5E/705-70 Bartley Ayonus Hr. Kenneth W. McKenzie 70 Bartley Avenue An inspector from this department reports that work involved in enclosure of breezeway between your garage and dwelling at the above named location has been completed except for the taring and cementing of the joints between the sheets of the gyraum wall board installed for protection the sheets of wall between garage and breezeway. Will on garage side of wall between garage and breezeway on garage side of wall between this has been done. For not approve the construction until this matter cared not approve the construction that the matter cared you therefore not take steps to have this matter on our part you therefore not take steps to have the action on our part before December 18, 1958 so that further action on our part may not become necessary? An insparctor from this department reports that If self-closing device required on door in wall on which this protection is provided has not yet been installed, it should also be cared for. very truly yours, Deputy Inspector or Buildings Albert J. Sears AJSIM

November 12, 1958

70 Bartley Avenue Glass-in Breezeway

Kenneth W. McKenzie 70 Bartley Avenue

Dear Mr. McKenzie:

Upon inspection of the above job on November 10, 1958, the following defect was found:

Joints between sheetrock (where applied as fire protection between garage and breezeway) not properly

It is important that correction of this condition be made before November 26, 1958, and notification be given this office 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 Saturday between 8:00 and 8:30 A.M.

Very truly yours,

ESS/je

Earle S. Smith Rield Inspector

PERMIT ISSUED namphon 20 III APPLICATION FOR PERMIT JUN 11 1007:05 Class of Building or Type of Structu Third Class THE TOWN AND Portland, Maine, June 10, 1958 The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure.

The undersigned hereby applies for a permit to erect alter repair demolish install the following ordinance of the City of Portequipments in accordance with the Laws of the State of Maine, the Building Specifications:

equipments in accordance with the Laws of the State of Maine, the following specifications: To the INSPECTOR OF BUILDINGS, FORTLAND, MAINE Location (70 Bartley Avenue Kenneth W. McKenzie, 70 Bartley Ave.

Lessee's name and address

Lessee's name and address Teleptone Contractor's name and address Martin Bartley, '15 Bartley Ave. No. of sheets No. families No. families . 1 ... Mang Dwelling ... Roofing Architect Material .fram.\..... No. stories Heat Style of roof Style Last use Fee \$ 2.00 Other building on same lot General Description of New Work Estimated cost \$.400. The inside of the garage will be covered where required by law with sheetrock -To glass-in existing breezeway solid wood door 1 3/4" thick It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor PERMIT TO BE ISSUED TO Is any electrical work involved in this work? Details of New Work . If not, what is proposed for sewage? It a v plumbing involved in this work? Has septic tank notice been sent! Height average grade to top of the Is connection to be made to public sewer? earth or rock? Size, front depth No. stories solid or filled land? Material of foundation bottom Kind and thickness of outs'de sheathing of exterior walls? Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor, 2nd, 3rd ... , roof ... , 3rd Joists and rafters: On centers: 1st floor If one story building with masonry walls, thickness of walls? number commercial cars to be accommodated li a Garage

> Signature of owner .. INSPECTION COPY

No. 15 now accummodated on same lot. , to be accommodated

Will automobile repairing be done of the than minor repairs to cars habitually stored in the proposed building?

observen?yes. ..

Will work require disturbing of any tree on a public street? no Will there be in charge of the arove work a person competent to see that the State and City requirements pertaining thereto are



INSPECTION COPY

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

	Portland, Maine, December 11,	1956	
To the INSPECTOR OF BUIL	DINGS, PORTLAND, MAINE		W. H.
The undersigned hereby a	pplies for a permit to install the following hea Building Code of the City of Portland, and the j	ing, cooking or pou ollowing specification	ver equipment in accounts:
Location Lot 28 Bartley	Ave. Use of Building Dwelling	NI C	New Buil
Name and address of owner of a	Ave. Use of Building Dwelling ppliance Martin Bartley, 5 Bartley		Existing
Installer's name and address	Harris Oil Co., 202 Commercial St.	Telepho	ne
	General Description of Work		
To install forced hot water	heating system and oil burning eq		.' '
TO Mistain	100011E 5. Shom and our burning ed	шршень	
	IF HEATER, OR POWER BOIL	BR .	
Location of appliancebasen	ent Any burnable material in floor surfa	ice or beneath) 110	,
It so, how protected?	Kind o	f fuel?oil	
Minimum distance to burnable i	naterial, from top of appliance or casing top	of furnace	
From top of smoke pipe3!	From front of appliance Over 4! From	sides or back of ap	pliance Over 31
Size of chimney flue 10x12	Other connections to same flue none		
If gas fired, how vented?	Rated max	imum demand per l	hour
Will sufficient fresh air be suppli	ed to the appliance to insure proper and safe	combustion?	yes
	IF OIL BURNER		
Name and type of burner Gen	eral Electric Labelled by	, undominitaria lata	ves.
Will operator be always in attend	lance? Does oil supply line feed from	, top on lands (12 hottom
Type of floor beneath burner	concrete Size of vent pipe	12"	tank/ Doctom
Location of oil storage hasem	entNumber and capa		3 00c3
Low water shut off	MakeNumber and capa	icity of tanks	1-275 Cal.
Will all tanks he more than five	feet from any flame? yes How many ta	No.	***************************************
will all called be more than live	reet from any namery.c.s Flow many to	nks enclosed?	
Total capacity of any existing sto	orage tanks for furnece burners non	p	
Total capacity of any existing st	orage tanks for furnace burnersnon	2	
Total capacity of any existing st	orage tanks for furnace burnersnon IF COOKING APPLIANCE	e	
Total capacity of any existing st	orage tanks for furnace burnersnon IF COOKING APPLIANCE Any burnable material in	loor surface or ben	eath?
Location of appliance	IF COOKING APPLIANCE Any burnable material in Height of	loor surface or ben	eath?
Total capacity of any existing statement of appliance	IF COOKING APPLIANCE Any burnable material in Height of Distance to combustible material	e loor surface or ben of Legs, if any al from top of appl	eath?
Location of appliance	IF COOKING APPLIANCE Any burnable material in Height of Distance to combustible material From sides and back	loor surface or ben of Legs, if any of from top of appl From top of smok	eath?iance?
Total capacity of any existing statement of appliance	IF COOKING APPLIANCE Any burnable material in Height of Distance to combustible material burnable material material in Height of Distance to combustible material ma	loor surface or ben of Legs, if any al from top of appl From top of smok	eath?iance?
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Total capacity of any existing statement of appliance	IF COOKING APPLIANCE Any burnable material in Height of Distance to combustible material burnable material in Height of Distance to combustible material material in Height of Distance to combustible materi	loor surface or ben of Legs, if any al from top of appl From top of smok	eath?iance?epipe
Total capacity of any existing statement of appliance	TF COOKING APPLIANCE Any burnable material in Height of Distance to combustible material because of the Connections to same flue If so, how vented?	loor surface or ben of Legs, if any al from top of appl From top of smok	eath?iance?epipe
Total capacity of any existing statement of appliance	TF COOKING APPLIANCE Any burnable material in Height of Distance to combustible material because of the Connections to same flue If so, how vented?	loor surface or ben of Legs, if any al from top of appl From top of smok	eath?iance?epipe
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Total capacity of any existing statement of appliance	TF COOKING APPLIANCE Any burnable material in Height of Distance to combustible material because of the Connections to same flue If so, how vented?	cloor surface or ben of Legs, if any	eath?
Total capacity of any existing statement of appliance. If so, how protected? Skirting at bottom of appliance? From front of appliance. Size of chimney flue	THE COOKING APPLIANCE Any burnable material in Height of Distance to combustible material material in Height of Distance to combustible material material material in Height of Distance to combustible material	cloor surface or ben of Legs, if any	eath?iance?iepipeiity?
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Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of chimney flue Is hood to be provided? MISCELL/	THE COOKING APPLIANCE Any burnable material in Height of Distance to combustible material back Steep of the Connections to same flue Rated maxima Naneous Equipment or Special.	loor surface or ben of Legs, if any al from top of appl From top of smok Forced or grav mum demand per INFORMATION	eath?
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Total capacity of any existing sto Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of chimney flue Is hood to be provided? MISCELL Amount of fee enclosed? 2.00 puilding at same time.)	IF COOKING APPLIANCE Any burnable material in Height of Distance to combustible material. From sides and back. Other connections to same flue. If so, how vented? Rated maximate and m	loor surface or ben of Legs, if any	eath?iance?ity?ity?ity?inourial heater, etc., in sar

(COPY)

CITY OF PORTLAND, MAINE Department of Building Inspection



Certificate of Occupancy

LOCATION Lot 28 Bartley Ave.

Date of Issue March 8, 1957

Issued to Eartin Bartley

This is to certify that the building, premises, or part thereof, at the above location, built- absent —changes become under Building Permit No. 56/1918, 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 cocupancy a limited or otherwise, as indicated below.

NOF BUILDING OR PREMISES

APPROVED OCCUPANCY

One-family Dwelling House and 2-car Garage

Limiting Condit.

This certificate supersedes certificate issued

Approved:

3/7/57 Caile (Date) I

Notice: This cortificate characteristics have a compared to control to owner or lessee for one dollar. Copy will be furnished to owner or lessee for one dollar.

A? - Lot 28 and part Lot 29 Bartley Avenue October 29, 1956 Owner Martin Bartley 5 Bartley Ave. Building permit for construction of a single family dwelling house with filed with application for permit but subject to the condition that before now crete for foundation walls the following information is to be furnished: 1. Hanner in which roof is to be framed where various valleys are 2. Sixo of plates supporting outer ends of broszeway wafters. 3. Size of headers to be used over mullion windows. 4. Size of header over 1 . . s garage door opening. Very truty yours, Albert J. Sears haputy Inspector of Buildings AJS/G

October 29, 1956 AP - Lot 28 and part Lot 29 Bartley Avenue E. W. Fenderson Architect-26 Novada Ave. Martin Bartley 5 Bartley Ave. Building permit for construction of a single family dwelling house with attached open breezeway and two car garage is issued herewith based on plans filed with application for permit but subject to the condition that before notification is given for check of forms and location prior to pouring of contification is given for check of forms and location prior to puring of contraction is given for check of forms and location is to be furnished:— 1. Hanner in which roof is to be framed where various valleys are located. 2. Size of plates supporting outer ends of breezeway rafters. 3. Size of headers to be used over mullion windows. 4. Size of header over large garage door opening. Very truly yours, Albert J. Sears Deputy Impector of Buildings AJS/G

L. B. CONTRACT ZOME - A

APPLICATION FOR PERMIT Class of Building or Type of Structure ... Chird Clas-

Portland, Maine, Oct. 26, 1156

OCT 36 1878

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

o the INSPECTOR OF PHILE DAYS	Commence of the second of the	50	W. CO.
o the INSPECTOR OF BUILDING			
			Tarana American
accordance with the Laws of the State	of Maria to every accommendations	ODPALL the following t	
TI sundersigned hereby applies for accordance with the Laws of the State sections, if any, submitted herewith	of Maine, the Building Code and Zoni	ny Ordinana	tilding steacedocensposenc
accordance with the Laws of the State pecifications, if any, submitted herewith the Laws of the State pecification if 76 — Lot 28 Bart	and the following specifications:	ns diamance of the C	ity of Portland, Sair and
Lot 28 Bart	Con Ann & D		

Location 776 - Tot 29	rewith and the following spece	is code and Zoning Ordinai isicalions:	see of the City of Portland, Price an
Location 17/2 Lot 26 Owner's name and audress Lessee's name and address Contractor's name and address	Martin Down	ot 29 Within Fire Lim	its?
- strategion a name and address	01.00 000	*****************************	Tolonha
		The state of the s	100-7-
- Fassa asc of Dallanna		+ 10113	ve: Xr
			NT
No. stories	77 .	************************	www No familia
Material No. stories No. stori	inde ecologica podeci des pares esta de distribución i constituir de describir a constituir de des	- manufacture and a second sec	Roofing
cost gLe , 510		annie Africa frant i na na panaga ringi na na na	Fee \$ 70.00

General Description of New Work

To construct 1-stary frame dwelling house 47' x 22' with open breezeway 7' x 16'

Permit Issued with Letter

Kind and thickness of outside sheathing of exterior walls? 1" boards 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 owner	iı
Is any plumbing involved in at the Details of New Work	
Size, front 47! depth 22! No. stories 1 solid or filed land? solid carth or rock? earth Material of fundation concrete Thickness, top 12" bettom 12" cellar yes Kind of roof pitch-coals B: Thickness Thickn	٠.
and a loungation congret as Acade 4' below grade and and and and a continue solling	
Material of underpinning " to gill bottom 12" cellar ves	
Corner posts 4x6 Sills 4x6 Circle Dressed or full size? dressed	
Corner posts 4x6 Sills 4x6 Girt or ledger board? Girders yes Size 6x8 111 81.2e hemlock 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 conc, 2nd 2x6 , 3rd , roof 2x8 1/7 2x8 Maximum span:	
Joists and rafters: 1st floor 288 gar ceiling in every floor and flat roof span over 8 from	
On centers: 1st floor 16" 2x8 1/3 2x8	
On centers: 1st floor 16" , 2nd 2/4" , 3rd , roof 2x8 1/3 2x8 Maximum span: 1st floor 12! , 2nd 11! 3rd , roof 24" 24"	
Maximum span: 1st floor 11', 2nd 11', 3rd , roof 2h" 2h" If one story building with masonry walls, thickness of walls?	
Of Maliki	

If one story building with masonry walls, thickness of walls?.... If a Garage

The state of the s	
APPROVED:	Park Street Street Street Street
with littery Out)
sustant - integrinant and sustain - subject to particular parties in the sustain of sustain at sustain as the first	*** ***********************************

Miscellaneous

.....height?.....

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

Martin Bartley

INSPECTION COPY

Segmenter of orone 100: Edgar F. Land Sugar Jr.