A.F. - Lot 23 Alpine Road

Oct. 18, 1967

Hartim S. Bartley 213 Auburn Street

Dear Mr. Bartleys

In checking your application to construct a l_2^1 story frame dwelling $24^18^n \times 33^s$ with open bracezeway $8^s \times 16^s$ and attached one car garage $l_4^1 \times 22^s$ at the above named location we find that we are unable to continue processing your permit until further information is provided as follows:

0.4 % What will the front yard setback be for this dwelling from the street line? 25"

6.4. 2. Plans show a full dormer on the rear of the dwelling. Cape We will need to know how the rear wall will be framed. Contraction

3. The dormer roof has a pitch of only 4 inches to the foot therefore a structural ridge is required. We will need to know the size of the ridge and how it will be supported.

Q - 3 X10' - Sue bls.

Very truly yours,

A. Allan Soule Inspector II

AA3:m



APPLICATION FOR PERMIT

DR PERMIT OCT 19 1967

Class of Building or Type of Struct	ture hird Class	
		CITY of PORTLAND
To the INSPECTOR OF BUILDINGS, PORTLAND		in this and a second and the second
The undersigned hereby applies for a permit to in accordance with the Laws of the State of Maine, the specifications, if any, submitted herewith and the follo	erect alter repair demolish install the fo te Building Code and Zoning Ordinan wing specifications:	ice of the City of Portland, plans and
Location	Within Fire Lim	797–3571
Owner's name and address Martin S Bartley Lessee's name and address	213 Auburn St.	Telephone 171-271-2
Lessee's name and address		Telephone
Contractor's name and addressowner		Telephone
Architect	Specifications Plans	No. of sheets
Proposed use of building Dwell	ling-Breezeway-Garage	No. families
Last use		No. families
Last use frame No. stories 13 Heat	Style of roof	Roofing
ther buildings on same lot		***************************************
'imated cost \$ 15,500.00		Fee \$ 32.00
General I	Description of New Work	
	•	
To construct lastory frame dwelling	g 24'8" x 33'-with open bre	ezeway 8' x 16'
and attached one car garage 14' x 2		• • •
and accepted one car garage and	- •	
It is understood that this permit does not include in the name of the heating contractor. PERMIT TO	stallation of heating apparatus which t BE ISSUND TO owners	is to be taken out separately by and in
De	etails of New Work	
Is any plumbing involved in this work?yes		olved in this work?
Is connection to be made to public sewer?	If not, what is proposed	for sewage?
Use cantia tank notice been cent?	Form natice sent?	210
Height average grade to top of plates will. Size, front TH TEAT THE TEAT TO THE TEAT THE TEA	Height average grade to high	est point of roof 19!
Material of foundationconcrete	Thickness, topbottom	Oi cellar yes
Kind of roofpitchRise per foot	andwell Roof covering Asphal	t Class C Und label.
No. of chimneys Material of chimn	eys brickoflining tile K	ind of heat f.h.water ueloil
Framing Lumber-Kind hemlock Dressed or	full size?dnassed Corner post	s 4x6 Sills 4x6
Size Girder <u>6x10</u> Columns under gird	lers Lally Size 3½"	Max. on centers716!!
Stude (outside walls and carrying partitions) 2x4 dweller Breeze-ga	-16" O. C. Bridging in every floor a	nd flat roof span over 8 feet. gar dwell-20082x8-2x8
On centers: 1st floor	2nd 16", 3rd 12'4", 3rd 12'4", 3rd 12'4"	roof 24" 24" 24"
Maximum span: 1st floor 12'4"	. 2nd 12'4" . 3rd	roof 161 14' 12'
If one story building with masonry walls, thickne	BOZ	height?
If one story bunding with masonry wans, uncan	DO TENTO I MANUSCIA M	
	If a Garage	
No. cars now accommodated on same lotO_, to		
Will automobile repairing be done other than mir	or repairs to cars habitually stored i	n the proposed building?
		ellaneous
PROVED:		any tree on a public street?
5-9/19/67- allen		above work a person competent to
		•
	· ·	requirements pertaining thereto are
	observed?	
	Martin S Bar	rtley
301	1. 0 1	12 16
INSPECTION COPY Signature of owner	ov: martin of	Kathy

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

T-PK-1100-1101
Permit No. 56 47/ Issued 1-2-67
Portland, Moine ALL. 19.6.9
To the City Electrician, Portland, Maine:
The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current. in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications:
(This form must be completely filled out - Minimum Fee, \$1.00)
Owner's Name and Address M Martin Bartley Tel.
Contractor's Name and Address Authory Manchen Tel. Location to # 23 Alfaire R.T. Use of Building
Number of Families Apartments Stores Number of Stories
Description of Wiring: New Work Additions
-
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)
No. Light Outlets
FIXTURES: No. 16 Light Switches 1.5 Fluor, or Strip Lighting (No. feet)
SERVICE: Pipe Cable Underground No. of Wires 3/21/11. Size 105944P.
METERS: Relocated
MOTORS: Number Phase H. P. Amps . Volts Starter
HEATING UNITS: Domestic (Oil) No. Motors H.P H.P
Commercial (Oil) No. Motors Phase H.P
Electric Heat (No. of Rooms)
APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)
Dinforacle - Elec. Heaters Watts
Miscellaneous Watts Extra Cabinets or Panels
Transformers Air Conditioners (No. Units) Signs (No. Units)
Transformers
Will con mence Jan, 2 19.6. Ready to cover in 1./2 19 6. P. Inspection 1./2 19.6.
Amour of Fee \$ Soon Signed And thong Machine -
DO NOT WRITE BELOW THIS LINE
SERVICE METER GROUND
VISITS: 1
7 8
REMARKS:
INSPECTED BY The COVERT
(OVER)

		•	
		PERMIT TO INSTALL PLUMBING	
	•	Address TO INSTALL PLUMBING	
	Date Issued a factor	Address 10t 2 North From Installation For: Dealling Owner of Bldg.	
, ,	Issued	Owner of Bldg.: Mary	PERMIT NUMBER 17637
	Portland Plumbing Inspector	Owner's Add Planting North	
	DY ENNOLD R. GOODWIN	Plumber: Manage Autonim Street	
	App. First hap.	Plumber: Willen E. Kilos, Sr.	Date: 0/20//
	Date SIF 21 NOT	SINKS	Date: 9/20/67 NO. FEE
	Byenna	LAVATORIES	FEE
•	BYERNOLD R. GOODWIN	TOILETS	
	**PP. FINCH Hidre	BATH TUBS	
	Date Cho Cat Wash	SHOWERS DRAINS ELOOP	
	BYRMOED R. GCODWIN	HOT WATER TANKS	SURFACE .
	CHEEF PL Typo of Bldgs	TANKLESS WARRED	
•	Commercial	GARBAGE DISPOSALS	RS
	Residential		
15	☐ Single	HOUSE SEWEDO	
, ()	☐ Multi Family	ROOF LEADERS	1 2.00
K.	☐ New Construction	AUTOMATIC WASHERS DISHWASHERS	
-	Remodeling	OTHER OTHERS	
Marin Marin	Building and	Inches	
	The same of the sa	Inspection Services Dept.; Plumbing Inspect	TOTAL 2.00

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A.P.- Lot 23 Alpine Wand oct. 18, 1967 Hartin S. Bartley 213 Auburn Street Dear Mr. Bartley: In checking your application to construct a 12 story frame dwelling 24'8" x 33' with open breezeway 8' x 16' and attached one car garage 14' x 22' at the above named location we find that we are unable to continue processing your permit until further information is provided as follows: 1. What will the front yard setback be for this dwelling from the street line? 2. Plans show a full dormer on the rear of the dwelling. We will need to know how the rear wall will be framed. 3. The dormer roof has a pitch of only 4 inches to the foot therefore a structural ridge is required. We will need to know the size of the ridge and how it will be supported. Very truly yours, A. Allan Scule Inspector II MIEAA

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Francis
Permit No
Issued 7 2/6.8
Portland, Maine 5-0-68 19
To the City Electrician, Porcland, Maine:
The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications:
(This form must be completely filled out — Minimum Fee, \$1.00) Owner's Name and Address Martin Bartle, 213 Andrew 11 Strel. Contrar 's Name and Address Pallotta Dillo 142 Precupul Hel.
Location lot 23 Alpine he Use of Building dwelly
Number of Families / Apartments Stores Number of Stories
Description of Wiring New Work Additions Alterations
non-service state of the service of
Pipe Cable . Metal Molding . BX Cable Plug Molding (No. of feet)
No. Light Outlets Plugs Light Circuits Plug Circuits
FIXTURES: No. Light Switches Fluor. or Strip Lighting (No. feet)
SERVICE: Pipe Cable Underground . No. of Wires Size
METERS: Relocated Added Total No. Meters Added
MOTORS: Number / Phase 5 H. P. & Amps Volts // Starter
HEATING UNITS: Domestic (Oil) No. Motors Phase H.P.
Commercial (Oil) . No. Motors Phase H.P
Electric Heat (No. of Rooms)
APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)
Elec. Heaters Watts
Miscellaneous Watts Extra Cabinets or Panels
Transformers Air Conditioners (No. Units) Signs (No. Units) Signs (No. Units)
Will commence 19 Ready to cover in
Amount of Fee \$ 2.00 V Signed Lealer D. Partata
DO NOT WRITE BELOW THIS LINE
SERVICE GROUND GROUND
VISITS: 1 2
7 8
REMARKS:
, ,
INSPECTED BY 7 W Hater
(OVER)

C# 105

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PERMIT TO INSTALL PLUMBING

Date Issued 1/23/68 Portland Plumbing Inspector By ERNOLD R. GOODWIN	Owne Owne	r of Bldg er's Addre	23 Alphe Roud Dod/ing Martin Bartley SS Auburn Street Jiam E. Miles, Sr.		NUMBER	
App. First Insp. Date JAN 23 1968 By ERNOLD R. GOODWIN CHEE PLUMBING INSPECTOR MAY 3 1000 By SINGLE R. SEPECTOR COMMERCIAL INSPECTOR Residential Residential Single Multi Family New Construction Remodeling	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		SINKS LAVATORIES TOILETS BATH TUBS SHOWERS DRAINS FLOOR HOT WATER TANKS TANKLESS WATER HEAT GARBAGE DISPOSALS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS AUTOMATIC WASHERS DISHWASHERS OTHER	SURFACE	1 2 2 1	2,00 4,00 4,00 ,60 ,60 ,60
Building				TOTA	Un.	13.60

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT LUGUELL . VAY 9 3883

Portland, Maine, .. Nay .. 2.1968.

CITY of PORTLAND

M. A THEODYCOMAN AND STITE				
To the INSPECTOR OF BUILD				
The undersigned hereby appance with the Laws of Maine, the E	lies for a permit to install the wilding Code of the City of E	e following heatin Portland, and the	g, cooking or power equ following specifications:	ipment in accord-
Location Lot 23 Alpine Rose	i Use of Building	Dwelling	No. Stories 1	New Building
Name and address of owner of app	Martin S Bart	tley, 215 Auo	urn St.	Existing
Installer's name and address	allotta Oil Company,	142 Presumpso	ot St. Telephone .	
anstance s mine and address				
	General Descript		ų.	
To install Cil-fired Jorced	hot water heating sys	ster.		#1 +#\$e+ ++# #- #-9
				migner equipmented by
	IF HEATER, OR PO	WER BOILER	:	
Location of appliance Baseme	Any burnable mater	ial in floor surface	or beneath?n	oxre
If so, how protected?				
Minimum distance to burnable mat	erial, from top of appliance or	casing top of fur	nace ±1	
From top of smoke pi, e22t.	From front of appliance.	Over 4 Fron	n sides or back of applic	nce over3
Size of chimney flue8x8	Other connections to same	flue	none	:
If gas fired, how vented?		Rated ma	kimum demand per hour	
Will sufficient fresh air be supplied				
Tetti sumetem mesman de suppried				
0.3	IF OIL BU			4na ⊞
Name and type of burner Colum	bia-guntype	Labelled b	y underwriters' laborato	ries?
Will operator be always in attendar	ice? Does oil sup	ply line feed from	top or bottom of tank	
Type of floor beneath burner	concrete Si	ze of vent pipe		
Location of oil storage				
Low water shut off				
Will all tanks be more than five fee	from any flame? Trac	Character Santa	angleugit ?	
	. Irom any name: y wa	Prow many tanks	enclosed i	
Total capacity of any existing store				
	ige tanks for furnace burners			
Total capacity of any existing store	ige tanks for furnace burners IF COOKING A	PPLIANCE		>
Total capacity of any existing store	ige tanks for furnace burners IF COOKING A Any burn	.PPLIANCE	oor surface or beneath?	f
Total capacity of any existing store Location of appliance	ige tanks for furnace burners IF COOKING A Any burn	PPLIANCE able material in flo	oor surface or beneath?	
Location of appliance	IF COOKING A Any burn Distance to com	PPLIANCE able material in flore the second s	oor surface or beneath? f Legs, if any rom top of appliance?	, , , , , , , , , , , , , , , , , , , ,
Location of appliance	IF COOKING A Any burn Distance to com From sides and back	PPLIANCE able material in flo Height o	oor surface or beneath? f Legs, if any rom top of appliance? From top of smokepipe	
Location of appliance	IF COOKING A IF COOKING A Any burn Distance to com From sides and back Other connections to same	APPLIANCE able material in fle Height o bustible material fo	oor surface or beneath? I Legs, if any rom top of appliance? From top of smokepipe	
Location of appliance	IF COOKING A Any burn Distance to com From sides and back Other connections to sam. If so, how vente	APPLIANCE able material in flore the interior of the interior	oor surface or beneath? I Legs, if any rom top of appliance? From top of smokepipe Forced or gravity?	
Location of appliance	IF COOKING A Any burn Distance to com From sides and back Other connections to sam. If so, how vente	APPLIANCE able material in flore the interior of the interior	oor surface or beneath? I Legs, if any rom top of appliance? From top of smokepipe Forced or gravity?	
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Location of appliance	IF COOKING A Any burn Distance to com From sides and back Other connections to same	APPLIANCE able material in flow the Height of the Height o	oor surface or beneath? I Legs, if any	
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Location of appliance	IF COOKING A Any burn Distance to com From sides and back Other connections to same	APPLIANCE able material in fle Height o bustible material fu e flue Rated ma OR SPECIAL	oor surface or beneath? I Legs, if any	
Location of appliance	IF COOKING A IF COOKING A Any burn Distance to com From sides and back Other connections to same If so, how venter ANEOUS EQUIPMENT	APPLIANCE able material in fle Height o bustible material fu e flue Rated ma OR SPECIAL	oor surface or beneath? I Legs, if any	
Location of appliance	IF COOKING A IF COOKING A Any burn Distance to com From sides and back Other connections to same If so, how venter ANEOUS EQUIPMENT	APPLIANCE able material in fle Height o bustible material fu e flue Rated ma OR SPECIAL	oor surface or beneath? I Legs, if any	
Location of appliance	IF COOKING A IF COOKING A Any burn Distance to com From sides and back Other connections to same If so, how venter ANEOUS EQUIPMENT	APPLIANCE able material in fle Height o bustible material fu e flue Rated ma OR SPECIAL	oor surface or beneath? I Legs, if any	
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? MISCELI Amount of fee enclosed? 2,000	IF COOKING A Any burn Distance to com From sides and back Other connections to sam If so, how vente	APPLIANCE able material in floring to the state of the st	oor surface or beneath? I Legs, if any	F
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? MISCELI	IF COOKING A Any burn Distance to com From sides and back Other connections to sam If so, how vente	APPLIANCE able material in floring to the state of the st	oor surface or beneath? I Legs, if any	F
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? MISCELI Amount of fee enclosed? 2.00 building at same time.)	IF COOKING A Any burn Distance to com From sides and back Other connections to sam If so, how vente	APPLIANCE able material in floring to the state of the st	oor surface or beneath? I Legs, if any	F
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? MISCELI MISCELI Amount of fee enclosed? 2.00 building at same time.)	IF COOKING A Any burn Distance to com From sides and back Other connections to sam If so, how vente ANEOUS EQUIPMENT (\$2.70 for one heater, etc.	APPLIANCE able material in fle Height o bustible material fi e flue	oor surface or beneath? I Legs, if any	rater, etc., in sa
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? MISCELI Amount of fee enclosed? 2.00 building at same time.)	Distance to com Distance to com From sides and back Other connections to sam If so, how vente ANEOUS EQUIPMENT (\$2.70 for one heater, etc.	APPLIANCE able material in fle Height o bustible material function of flue Rated ma OR SPECIAL \$1.00 additional	oor surface or beneath? I Legs, if any	erson competent
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? MISCELI MISCELI Amount of fee enclosed? 2.00 building at same time.)	Distance to com Distance to com From sides and back Other connections to sam If so, how vente ANEOUS EQUIPMENT (\$2.70 for one heater, etc.)	APPLIANCE able material in flow the Height of bustible material for the flue that the State and there be in charge that the State and the Stat	oor surface or beneath? I Legs, if any	erson competent
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? MISCELI MISCELI Amount of fee enclosed? 2.00 building at same time.)	Distance to com Distance to com From sides and back Other connections to sam If so, how vente ANEOUS EQUIPMENT (\$2.70 for one heater, etc.)	APPLIANCE able material in flow the Height of bustible material for the flue of the state of the	oor surface or beneath? I Legs, if any	erson competent taining thereto a
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? MISCELI MISCELI Amount of fee enclosed? 2.00 building at same time.)	Distance to com Distance to com From sides and back Other connections to sam If so, how vente ANEOUS EQUIPMENT (\$2.70 for one heater, etc.)	APPLIANCE able material in flow the Height of bustible material for the flue of the state of the	oor surface or beneath? I Legs, if any	erson competent taining thereto a

(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION Lot 23 Alpine Road

Date of Issue Hay 2, 1968

213 Autorn St. the building, premises, or part thereof, at the above location, built—altered Chis is in certify that the building, premises, or part thereof, at the above location, built—altered Issued to Martin S. Bartley —changed as to use under Building Permit No. 67/1206, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy of use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire

Limiting Conditions:

One family dwelling with attached 1-car garage.

This certificate supersedes certificate issued

Approved:

(Date)

Inspector of Buildings

notice: This certificate identifies lawful ago of building or premises, and ought to be transferred. Notice: This certificate identifies lawful ago of building or premises, and ought to be transferred. Ougher to owner when proporty changes thands. Copy will be furnished to owner or lesses for one