

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 56735 1ssued 4/11/68
Portiond, Maine
Fo 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 Fre, \$1.00)
Owner's Name and Address Litman Tel Tel
Owner's Name and Address Attnam Tel. Contractor's Name and Address Manny New Co Tel. 77,57613
Location 4. 9. Clarify Use of Building
Number of Families . / Apartments Stores Number of Stories
Description of Wiring: New Work Additions Alterations
alumenum Jedent
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
MOTORS: Number Phase H. P Amps . Volts Starter
HEATING UNITS: Domestic (Oil) No. Motors Phase 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.)
Elec. Heaters Watts
Miscellaneous Watts Extra Cabinets or Panels
Transformers Air Conditioners (No. Units) Signs (No. Units)
Will commence
Amount of Fee \$ 1.00 - Signed Juin Manning
DO NOT WRITE BELOW THIS LINE
SERVICE GROUND GROUND
VISITS: 1 2 3 4 5 6 6
7 8 9 10 11 12
REMARKS:
_
INSPECTED BY FW HAW

62 480

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7/43/51 - 2 0

FILL IN AND SIGH WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, 7/23/51 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 49-51 Austin St. Use of Budding Dwelling No. Stories 2 New Building Name and address of owner of appliance H. M. Patterson, R. F. D. Westbrook, Maine KNSWXXX General Description of Work To install ... one fully automatic oil burner with all controls for safe operation under IF HEATER, OR POWER BOILER Location of appliance or source of heat Type of floor beneath appliance Minimum distance to wood or combustible material, from top of appliance or casing top of furnace From top of smoke pipe From front of appliance From sides or back of appliance F OIL BURNER Name and type of burner ... Esso !!EBS!! Labelled by underwriters' laboratories? . Yes Will operator be always in attendance? ... No....... Does oil supply line feed from top or bottom of tank? . Bottom Type of floor beneath burner Cement.... Will all tanks be more than five feet from any flame? . Yes. ... How many tanks fire proofed? IF COOKING APPLIANCE Location of appliance Kind of fuel Type of floor beneath appliance If wood, how protected? Is hood to be provided? If so, how vented? If gas fired, how vented? Rated maximum demand per hour 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 APPROVED: OK-7/24/51-098 Will there be in charge of the above work a per- in competent to see that the State and City requirements pertaining thereto are

Signature of Installer Ballard Oil & Equipment Co.

By:

observed? . Ye.s.....

INSPECTION COPY



FILL IN AND SIGN WITH IN

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

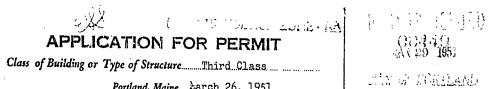
PERMIT ISSUED
OTLO
OUL 3 1951
CITY of PORTLAND

Portland Maine. July 2, 1951

N-ESS
•
istall the following heating, cooking or power equipment in accord- ity of Portland, and the following specifications:
iding Dwelling
R. F. D. #1, Nestbrock Telephone I = 5689. (Portlar
escription of Work
OR POWER BOILER
r
Kind of fueloil
om top of appliance or casing top of furnace4!
plianceover4.t. From sides or back of applianceover3!
to same flue none
Rated maximum demand per hour
OIL BURNER
s oil supply line feed from top or bottom of tank?
Number and capacity of tanks
led?
How many tanks fire proofed?
burners
KING APPLIANCE
1 Type of floor beneath appliance
n top of appliance
nd back From top of smokepipe
s to same flue
ed?
Rated maximum demand per hour
MENT OR SPECIAL INFORMATION
······································
• • • • • • • • • • • • • • • • • • •
eater, etc., 50 cents additional for each additional heater, etc., in same
Will there be in charge of the above work a person competent to
see that the State and City requirements pertaining thereto are
observed?yes
Substitute IIII year
100 Charles . H. Lewis.

NSPECTION COPY





To the INSPECTOR OF		Maine, Parch 26, 1951	1
	BUILDINGS, PORTLANI	D, MAINE	,
lance plans and specifications	reby applies for a permi th the Laws of the State s, if any, cubmitted herew	it to erect zitownopsiwalomotislomomit il of Maine, the Building Code and Zoning ith and the following specifications:	Ordinance of the West of Port
Location 493 Austin	Street 228. 49	=51 Within Fire Limits?	no Dist. No
Owner's name and address.	H. M. Patterson,	64 Mackworth Street	
Lessee's name and address.	***************************************		Telephone
Contractor's name and addi	essowner		Tolontone
Architect OAME FLAI Proposed use of building	VS AS USED FOR T 53 MACKWORTH & dwelling	Specifications Plans house	yes No. of sheets4
Last use			No families
Material No. s	tories Heat	Style of roof	Roofing
Other building on same lot .	***************************************	,	
Estimated cost \$8., 200			Fee \$ 9.00
·		Description of New Work	1 CC 47
To construct 2-stor			
		ear, not shown on plans)	
(10 provido) a la	open prazza on r	ear, not shown on plans)	
			and Defined.
		sermit lesue	s with Vertex.
It is understood that this peri	nit does not include instal	lation of heating apparatus which is to be	KINKATE OF OCCUPANCE FLOW COMENT IS WASHED 1 I'm out separately by and in
the name of the heating conti	ractor. PERMIT TO E	BE ISSUED TO owner	
		tails of New Work	
Is any plumbing involved in t	his work?yes	Is any electrical work involved in	this work? yes
Is connection to be made to p	oublic sewer?yes	. If not, what is proposed for sewage?	
Height average grade to top	of plate 17!6!!	Height average grade to highest point	t of roof25.1
Size front 301 donth	22.1 No. stories	2 solid or filled land?solid	carth or rock?ear.th
Material of foundation CORS	rete ^{at} least 4' be	elow grade nickness, top10" bettom 12"	ellarves
Material of foundation COMS Material of underpinning	rete ^{at} least 4' be " to sill	2solid or filled land? solid slow grade 10" bettom 12" c	ellaryes ickness
Material of underpinning	" to sill	Height Th	ickness
Material of underpinning Kind of roofPitch-gab	to sill le Rise per foot	Height	ickness ss C Und Lab
Material of underpinning Kind of roofPitch-gab No. of chinmeysl	le Rise per foot	Height Th Roof covering Asphalt Cla brick of lining tile Kind of he	ickness ss C Und Lab at hot waterfuel oil
Naterial of underpinning Kind of roofPitch-gab No. of chinneysl Praming lumber—Kind	to sill Rise per foot& Material of chimneys. hemlock	Height Th Roof covering Asphalt Cla brick of lining tile Kind of he Dressed or full size?	ickness ss C Und Lab _{at} hot waterfuel oil ssed
Naterial of underpinning Kind of roofPitch-gab No. of chinneysl Praming lumber—Kind	to sill Rise per foot& Material of chimneys. hemlock	Height Th Roof covering Asphalt Cla brick of lining tile Kind of he Dressed or full size?	ickness ss C Und Lab _{at} hot waterfuel oil ssed
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Corner posts	to sill le Rise per foot	Height Th Roof covering Asphalt Cla brick of lining tile Kind of he Dressed or full size? dre ledger board? r girders Lally Size 3½" O. C. Bridging in every floor and flat re 2nd 2x8 , 3rd 2nd 12" , 3rd	ickness ss C Und Lab at hot waterfuel oil ssed Size Max. on centers 8! oof span over 8 feet. , roof .2x6. , roof .18!
Acterial of underpinning Kind of roofPitch-gab No. of chinneys	to sill le Rise per foot	Height Th Roof covering Asphalt Cla brick of lining tile Kind of he Dressed or full size? dre ledger board? r girders Lally Size 3½" O. C. Bridging in every floor and flat re 2nd 2x8 3rd 2nd 12" 3rd 2nd 13' 3", 3rd	ickness ss C Und Lab at hot waterfuel oil ssed Size Max. on centers 8! oof span over 8 feet. , roof 2x6 , roof 18"
Naterial of underpinning Kind of roofPitch-gab No. of chinneys	to sill le Rise per foot	Height Th Roof covering Asphalt Cla brick of lining tile Kind of he Dressed or full size? dre ledger board? r girders Lally Size 3½!! " O. C. Bridging in every floor and flat ro , 2nd 2x8 , 3rd , 2nd 12!! , 3rd , 2nd 13' 3'' , 3rd walls?	ickness ss C Und Lab at hot waterfuel oil ssed Size Max. on centers 8! oof span over 8 feet. , roof 2x6 , roof 16" , roof
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No. cars now accommodated VIII automobile repairing he OVED:	1 to sill le Rise per foot	Height Th Roof covering Asphalt Cla brick of lining tile Kind of he Dressed or full size? dre ledger board? r girders Lally Size 3½!! " O. C. Bridging in every floor and flat re 2x8 , 3rd , 2rd 12!! , 3rd , 3rd , 2rd 12!! , 3rd , 3	ickness ss C Und Lab at hot waterfuel oil ssed Size Max. on centers 8! of span over 8 feet. , roof 2x6 , roof 16! , roof height? ars to be accom todated poosed building?
Naterial of underpinning Kind of roofPitch-gab No. of chimneys Framing lumber—Kind Framing lumber—Kind Gorner posts Girders	1 to sill le Rise per foot	Height Th Roof covering Asphalt Cla brick of lining tile Kind of he Dressed or full size? dre ledger board? r girders Lally Size 3½." O. C. Bridging in every floor and flat re 2nd 2x8 , 3rd	ickness ss C Und Lab at hot waterfuel oil assed Size Max. on centers 8! of span over 8 feet. , roof 2x6 , roof 18! , roof height? ars to be accommodated oposed building?
Naterial of underpinning Kind of roofPitch-gab No. of chimneys Framing lumber—Kind Framing lumber—Kind Framing lumber—Kind Framing lumber—Kind Framing lumber—Kind Sirdersyes Sirdersyes Sirdersyes Sirdersyes	1 to sill le Rise per foot	Height The Roof covering Asphalt Clambrick of lining tile Kind of hemotock of hemotock of hemotock of hemotock of hemotock of	ickness ss C Und Lab at hot waterfuel oil ssed Size Max. on centers 8! of span over 8 feet. , roof 2x6 , roof 16" , roof height? ars to be accom todated possed building? ous e on a public street? NO work a person competent to
No. cars now accommodated VIII automobile repairing he OVED:	1 to sill le Rise per foot	Height Th Roof covering Asphalt Cla brick of lining tile Kind of he Dressed or full size? dre ledger board? r girders Lally Size 3½." O. C. Bridging in every floor and flat re 2nd 2x8 , 3rd	ickness ss C Und Lab at hot waterfuel oil ssed Size Max. on centers 8! of span over 8 feet. , roof 2x6 , roof 16" height? ars to be accom todated possed building? ous e on a public street? NO work a person competent to
No. cars now accommodated VIII automobile repairing he OVED:	1 to sill le Rise per foot	Height The Roof covering Asphalt Clambrick of lining tile Kind of hemotopic brick of lining tile Kind of hemotopic board? Kind of hemotopic board? Size 3½" O. C. Bridging in every floor and flat remotopic board 2x8 3rd	ickness ss C Und Lab at hot waterfuel oil ssed Size Max. on centers 8! of span over 8 feet. , roof 2x6 , roof 16" height? ars to be accom todated possed building? ous e on a public street? NO work a person competent to

7. Do you understand that in case changes are proposed in the location of the

building?

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? yes

WARNING !!!

THIS BUILDING PERMIT IS ISSUED SUBJECT TO SEPCIAL CONDITION:

THAT NO CONCRETE SHALL BE POURED IN FOUNDATION FORMS AND NO LAYING OF UNIT MASONRY IN FOUNDATION WALLS SHALL BE STARTED UNTIL NOTICE HAS BEEN GIVEN AT THE DEPARTMENT OF BUILDING INSPICTION OF READINESS TO START ACTUAL MASONRY WORK, AND UNTIL RE-CHECK OF LOCATION HAS BEEN MADE BY INSPECTOR.

* * *

friginal markings of corners of lot and aspeially stakes on street line set by Dept. of Public Works must be kept intact and easily accessible for re-check-- not covered by excavated earth or building materials. Otherwise the "go-ahead" cannot be given. Dept. of Public Works cannot re-set their stakes.

Obviously the notice for re-check must be given at such a time as to allow reasonable opportunity to make re-check.

Warren McDonald Inspector of Buildings

112



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

H. M. Patterson

Date of Issue October 10, 1951

This is in certify that the building, premises, or part thereof, indicated below, and builtaltered charged astausest 1, 1 lustin Street under Building Permit No. 51/1.9, 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, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire Building

Che-family Dwelling Horse

Limiting Conditions:

This certificate supersedes certificate issued 10/51:,

Inspector of Buildings

Notice: This certificate identifies lawful use of building or premises, and ought to be transferred from expert to owner when property changes hands. Copy will be furnished to owner or lessee for one dollar.

AF 49-51 Austin Street-I

March 28, 1951

Mr. H. N. Patterson 64 Mackworth Street Portland, Naine

Dear Mr. Patterson:

Building permit for construction of a two story dwelling 22! x 30! on the 10t at 49-51 Austin Street is issued herewith. We understand that the huilding is to be constructed according to the same plans as were used for a dwelling which you built at 53 Machworth Street but that a 9! x 12! open perch which is not shown on the plans is to to built on the rear of the building. A similar perch was built in connection with the Mackworth Street dwell: a under an amendment to the original permit. This amendment was issued with a inter covering some details of construction of the perch and in order to avoid misunderstanding, these details are listed as follows:

- 1. Concrete piers supporting the porch are to be at least 8" square at the top and 10" square at the bottom or, if straight 8" square piers are used, concrete footings at least 10" square and 8" deep will be provided. There are to be three such piers supporting the cuter edge of the porch.
- 2. Sills of parch are to be at least 100 all one piece in cross section set with the 6" dimension upright it floor timbers either supported on top of the sills or notched over no less an 2 ailing strips spiked to the sides of them.
- 3. The 2x6 floor timbers: an lengthwise of the porch, are to be spaced no more than 16" on centers and m. to be supported at the center by a lox6 girder set on edge.
- 4. A center post is to be provided for support of the double 2x6 plate carrying the cuter ends of the rafters.
- 5. Unless the pitch of the roof is to be more than 4" in 12", 2x4 rafters will need to be spaced no more than 12" on centers; otherwise 2x6 rafters spaced no more than 18" on centers will be needed.

Very truly yours,

Westen McDurald Inspector of Buildings



APPLICATION FOR PERMIT

RANGE CALLERY SA

Class of Building or Type of Structure Third Class...

	. I af	<u> </u>
	nd, Maine, March .26, .195.	L
To the INSPECTOR OF BUILDINGS, POR	RTLAND, MAINE	
specifications, if any, submitted herewith and the	une, the Duttaing Code and Zonii te following specifications:	
Location 49-51 Austin Street 1	B≠4 49-51 Within	n Fire Limits? no Dist. No.
and radiessIAA.A.A.QQQ	Y 20.17**** Ott***\P\$ C\$**\D\$ P\D****O***G	Tolophone 3-7087
LCsSee's name and address		
Contractor's name and addressOwner		Talasham
Architect	Specifications	see dwelling house
Proposed use of building1-car_g	garage	No. 6 - 11
Last use		No. iaimines
Me ial	eat Style of roof	Roofing
Other buildings on same lotproposed_c	dwelling	
Estimated cost \$.1,000.	**************************************	
		Fee \$.4.00.
	ral Description of New W	ork/
To construct 1-car garage 12' x 1	19'.	
		÷
		•
•		
• ••		ALLEGA 30 SIADONIA
It is an instance 111 + 121 + 12 + 14 + 14		Living 3. Internation
It is understood that this permit does not inclide the rame of the heating contractor. PERMIT I	e installation of heating apparatu TO BE ISSUED TO OW	s which is to be taken out separately by and in mer
, Likinii i	Details of New Work	ner
Is any plumbing involved in this work?	Details of New Work	mer
Is any plumbing involved in this work?	Details of New Work In the same electrical way the same electrical way the same electrical ways are same electrical ways	ork involved in this work?
Is any plumbing involved in this work?	Details of New Work In the same electrical way the same electrical way the same electrical ways are same electrical ways	ork involved in this work?
Is any plumbing involved in this work?	Details of New Work In the same electrical way the same electrical way the same electrical ways are same electrical ways	ork involved in this work?
Is any plumbing involved in this work? Height average grade to top of plate 81. Size, front depth for at least Material of foundation concrete	Details of New Work no	rork involved in this work?
Is any plumbing involved in this work? Height average grade to top of plate 8½! Size, front depth at least Material of foundation concrete Material of underpinning	Details of New Work no	vork involved in this work?
Is any plumbing involved in this work? Height average grade to top of plate8\frac{1}{2}! Size, front depth No. st Material of foundation _concrete Material of underpinning Kind of roofPitch=gableRise per foot	Details of New Work no	vork involved in this work?ves
Is any plumbing involved in this work? Height average grade to top of plate81! Size, frontdepth80.st Material of foundation _concrete Material of underpinning Kind of roofPitch_gableRise per foot No. of chimneys Material of chim	Details of New Work no	rork involved in this work?
Is any plumbing involved in this work? Height average grade to top of plate81! Size, front depth ac least Material of foundation _concrete Material of underpinning Kind of roofPitch=gableRise per foot No. of chimneys Material of chin Framing lumber—Kindhemlock	Details of New Work no	rork involved in this work?
Is any plumbing involved in this work? Height average grade to top of plate81! Size, front	Details of New Work no	rork involved in this work?
Is any plumbing involved in this work? Height average grade to top of plate	Details of New Work no	rork involved in this work?
Is any plumbing involved in this work? Height average grade to top of plate81! Size, front	Details of New Work no	rork involved in this work?
Is any plumbing involved in this work? Height average grade to top of plate81! Size, front	Details of New Work no	rork involved in this work?
Is any plumbing involved in this work? Height average grade to top of plate	Details of New Work no	rork involved in this work?
Is any plumbing involved in this work? Height average grade to top of plate	Details of New Work no	rork involved in this work?
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Is any plumbing involved in this work? Height average grade to top of plate	Details of New Work no	rork involved in this work?
Is any plumbing involved in this work? Height average grade to top of plate81. Size, front	Details of New Work no	rork involved in this work? Yes to highest point of roof 12! ? earth or rock? om 10" cellar Thickness sphalt Class C Und Lab Kind of heat fuel e? dressed Size Max. on centers floor and flat roof span over 8 feet. Brd roof 246 ord roof 24" ord height?
Is any plumbing involved in this work? Height average grade to top of plate	Details of New Work no	rork involved in this work?
Is any plumbing involved in this work? Height average grade to top of plate	Details of New Work no	rork involved in this work?
Is any plumbing involved in this work? Height average grade to top of plate81. Size, front	Details of New Work no	rork involved in this work? yes to highest point of roof 12! ? earth or rock? om 10" cellar Thickness sphalt Class C Und Lab Kind of heat fuel e? dressed Size Size Max. on centers floor and flat roof span over 8 feet. 3rd roof 24" ord roof 24" ord height? commercial cars to be accommodated 0 tored in the proposed building? 100.
Is any plumbing involved in this work? Height average grade to top of plate81. Size, front	Details of New Work no	rork involved in this work?
Is any plumbing involved in this work? Height average grade to top of plate81. Size, front	Details of New Work no	rork involved in this work?
Is any plumbing involved in this work? Height average grade to top of plate	Details of New Work no	rork involved in this work?
Is any plumbing involved in this work? Height average grade to top of plate81. Size, front	Details of New Work no	rork involved in this work?

· INSPECTION COPY

Signature of owner ATTH, Classes

A9-51 AUSTIN STREET

**RECEIPTION OF THE PROPERTY OF THE PROPE

T TO PERMIT DEC 28 1932.

APPLICATION FOR AMENDMENT TO PERMIT

Ansendment No. # 1

Portland, Maine, Dec. 28, 1982

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

the Cit, of Portland, plans and specifications, if any, submitted herewith, and the following specifications:	The undersigned hereby applies for amend in the original application in accordance with the Cit, of Portland, plans and specifications,	The Lague of the State of Maine 41	a Duilding Code and Zonton Codtonics
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. , , s, more more and following ;	specifications.
Location	Dist No.
Owner's name and address Histam Garber - same	Telephone 772-2831
Lessee's name and address	Telephone
Contractor's name and addressA. P. DeRice BadrsSPrio R. Giay	Telephone 657–386
Architect Flans f	filed No. of sheets
Proposed use of building dielling or inney & hearth	
Last use	No families
Increased coat of work	Additional for

Description of Proposed Work

To construct chimney (interior) for wood stove and nearth, not applied for on original permit . work is inclued on plans on Sink in office file

Details of New Work

is any plumbing involved in t	his work?	Is any e	lectrical work involve	d in this work?
Height average grade to top	of plate	Height avera	ge grade to highest p	oint of roof
Size, front depth		s solid or	filled land?	earth or rock?
Material of foundation		Thickness, top	bottom	cellar
Material of underpinning		Height		Thickness
Kind of roof	Rise per foot		vering	
No. of chiencys	Material of chimney	s		. of lining
				Size
				Max. on centers
Studs (outside walls and car				
Joists and rafters:				, roof
On centers:				, 100f
Maximum span:				, rooi
Approved:				· -
***************************************		Signo	ture of Owner	Will Delice
5			1 11	
INSPECTION COPY		App.	nvec	inspector of Buildings
			V	inspector of Buildings



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

To the CHIEF ELLCTRICAL INSPECTOR, Portland, Maine: Maine, the Postland dereby applies for a permit to and	Date Dec.	9 Permit, 19_8
The undersigned hereby applies for a permit to make electrical instance, the Portland Electrical Ordinance, the National Electrical Cod Owner's NAME: High Carlon OF WORK: 49 Austin Street	Receipt and	, 19 <u>8</u> Permit number <u>A92471</u>
Maine, the Portland Electrical Ordinance, the National Electrical instance, the National Electrical Ordinance, the National Electrical Cod OWNER'S NAME: Hiram Garber ADDRESS		Mainber A92471
LOCATION OF WORK trical Ordinance, the National Pi	tallations in acco	and a contract water
OWNER'S NAME: 49 Austin Street Returnal Electrical Coo	le and the follow	raance with the laws of
Hiram Garber	- one joude	ing specifications:
OWNER'S NAME: Hiram Garber ADDRESS:	Samo	- Specifications:
Records		
Receptacles Switches Plugmold ft. To		FEES
FIXTURES: (number of) Switches Plugmold ft. To	OTAT. 1 ac	1/2/
Standescent 2 Flourescent	1=30	3.00
Incandescent 2 Flourescent (not strip) TOTAL Strip Flourescent ft. Overhead x Underground Temporary TOTAL	110	
On-1	т=ти	3 00
Overhead _x _ Underground Temporary _ TO METERS: (number of) _ 1 MOTORS: (number of) Fractional 1 HP or over RESUDENTIAL		
MOTORS (number of) 1 Temporary TO	VT A T	
number of)	TAL amperes 10	10
rractional	• • • • • • • • • • • • • • • • • •	
Fractional 1 HP or over RESIDENTIAL HEATING: Oil or Gas (number of units) Electric (number of rooms)		
TOTAL DITTO A PROPERTY OF THE		
Oil or Gas (number of units) Electric (number of rooms) COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a main bell)		
Electric (number of rooms)		
COMMERCIAL OD 14.1		
Oil or Gas (by a main by HEATING:		
Oil on Co. A man poller)		-
Electric Under 20 least units)		
Oil or Gas (by a main boiler) Oil or Gas (by separate units) Electric Under 20 kws APPLIANCES: (number of) Ranges Cook Tops Wäter Heatons	*******	
Ranges	*******	
Dishwashers		
TOTAL Others (denote) MISCELLANEOUS: (number of) Branch Panels Transform		
Branch Des (number of)		
Transfer Panels		•••••
Branch Panels Transformers Air Conditioners Central Unit Separate Units (windows)		
Conditioners Central Unit		• • • • • • • • • • • • • • • • • • • •
Separate Units (windows) Signs 20 so, ft. and under Over 20 sq. ft. Swimming Pools Above Ground In Ground		
5 1 004S Above Charles		1111
Swimming Pools Above Ground In Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets	************	• • • •
Jarms Residential		
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under	• • • • • • • • • • • • • • • • • • • •	
Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under Circus, Fairs, etc. Alterations 4.		
(such as welders) 30 amos and und		
Circus, Fairs, etc. over 30 amps		
Alterations to wires		

Emergency Lights, battery		
Emergency Lights, battery Emergency Generators FOR ADDITIONAL WORK NOT ON ORIGINAL DEDICATION FOR REMOVAL OF A CONTROL OF A CONTROL DEDICATION	*****	
TO-		
FOR ADDITIONAL WORK NOT		
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT FOR REMOVAL OF A "STOP ORDER" (304-16.b) INSPECTION. TOTAL AMO	FEE DUE	•••
ORDER" (304-16,b)	FEE DUE	
INSPECTION: (Breaker panel road)	DUNT DIE	
Will he rece	, BOE.	9.50
CONTRACTION AND ALL AN		
ADDRESS: ADDRESS: TEL: MASTER LICENSE NO. Bruce & Farnham, RFD #2 Box 160, Cumb		
ADDRESS: Bruce F. Farnham, RFD #2 Box 160, Cumb	Cha	14007
MASTER LICENSE NO.: 829-5640	CLEEN Men C	4021
The training of the state of th		•
	RA CTOR	·
Juil dair	War	14
, -	SWW	· .
INSPECTOR'S COPY - WHITE		ŕ
OFFICE CONTRACTOR	•	

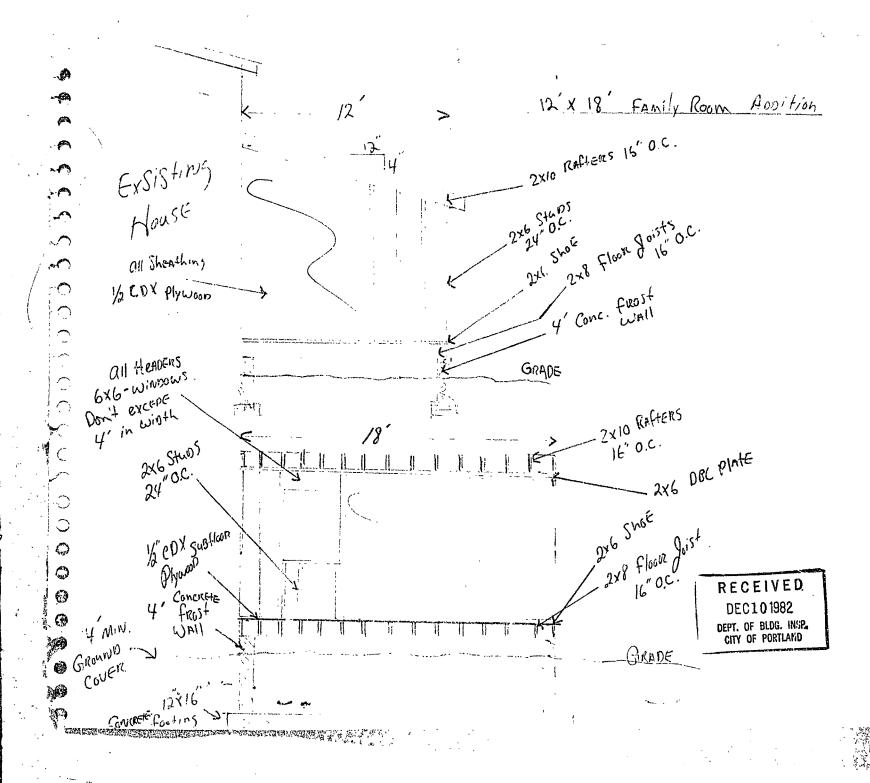
CANARY CONTRACTOR'S COPY -- GREEN

The state of the s	
INSPECTIONS: Service by Lieble	
Service called in Closing-in 12 -110 - 25 Gelfer A A	Perm
Service called in	it N.
Service called in	ELECTRICAL Permit Number
12-16-82 NOH	
Service called in	ALSNI SALSNI
CODE	ATAL
COMPILANCE SOLVES	3 5
COMPLIANCE - COMPLIANCE	(7) (
COMPLETED STORY	S
DATE O	
DATE: REMARKS:	
10-10-82 Samel of except gr. wire is splice	20
and meler not jumped	

Austin St. 30'6" Existing house 10' Addition 15 FR.GR 2 X X 2 x 2 RECEIVED Back of Lot DEC 13 1982

DEPT. OF BLDG. INSP.

CITY OF PORTLAND

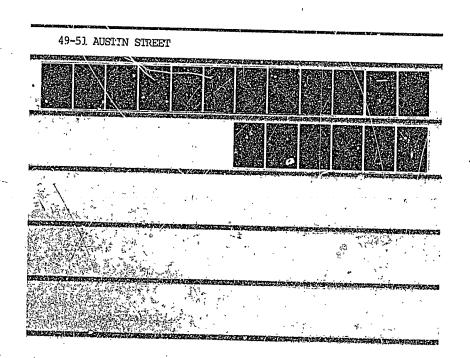


APPL	CATION FOR PER	міт р	ERMIT ISSUEL
B.O.C.A. USE GROUP .		2	
B.O.C.A. TYPE OF CON	STRUCTION	Day 10 . 19	DEC 1J 1982
B.O.C.A. USE GROUP. B.O.C.A. TYPE OF CON ZONING LOCATION . R 3	PORTLAND, MAINE		
The undersigned hereby applies for a per equipment or change use in accordance with Ordinance of the City of Portland with ple LOCATION i. Owner's name and address Lessee's name and address	mit to erect, alter, repair, demolish, h the Laws of the State of Maine, th ans and specifications, if any. subm Garber — same	move or install the follow ne Portland B.O. C.A. But nitted herewith and the f Toke Teke CO. Rd., GTAY. Tele	wing building, structure, ilding Code and Zoning collowing specifications: District #1 #2 phone #2.2631 phone 657-3862.
Proposed une of building dwellingwith			vo. iailinies
Matarial Na stories	Heat Style of root	K00	ing
O 'ter buildings on same lot		Appeal Fees	\$
FIELD INSPECTOR—Mr		Base Fee	50,00
	775-5451	Late Fee	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
To construct 12' x 18' additute to be used for family room.	ion on rear of dwelling labeet of plans.	TOTAL	\$50.400
send permit to # 3 04039		Stamp of	Special Conditions
•			
, , , , , , , , , , , , , , , , , , ,	DETAILS OF NEW WOR	K work involved in this w	ork?
On centers: 1st floor Maximum span: 1st floor If one story building with masonry wall	front, what is property form notice sense the sense form notice for finite form notice form notice for finite form notice sense for finite form notice for finite form notice for finite fo	grade to highest point of lled land?	t fuel Sills on centers feet. roof roof roof roof roof roof roof roo
 No. cars now accommodated on same lot Will automobile repairing be done othe 	, to be accommodated r	number commercial cars	sed building?
L .	DATE	MISCELLANE	ous
APPROVALS BY: BUILDING INSPECTION—PLAN EX ZONING: AK. WATER BUILDING CODE: Fire Dept.: Health Dept.:	Will work re Will there b to see that t pre observed	quire disturbing of any to e in charge of the above the State and City requi	work a person competent rements pertaining thereto
Others:	of Applicant Auchle 1.	1 / Lines	Phone # . same
Type Nam	e of above Andrew DeRice, Hiram Garber	DeRice Bldrs.	
FIELD INSPECTOR'S C	OPY / JAPPLICANT'S COPY	OFFICE FILE CO	DPY /

FIELD INSPECTOR'S COPY APPLIC.

G,

NOTES dona, werden jack. O for chimery and windows.
Modified drawing, owner inition 12-22-82-finish. work in progress. all 12-29-32-all work complete . 0/4. De Samuel Bridge Conf. The same of the sa



ZONING LOCATION	A. USE GROUP			PERMIT ISSUED
ZONING LOCATION		uction		MAY 18 19
. *				
To the CHIEF OF BUI		PORTLAND, MAIN! 5/9/84 N SERVICES, PORTLAND, 1		CITY of PORTLAND
The undersigned here	eby applies for a permit to	o erect, alter, repair, demolish	, move or install the fo	
		Laws of the State of Maine, the		
LOCATION 49	of Portland with plans an D. Austin Street	nd specifications, if any, subm Portland, Maine	nitted herewith and the	re District #1 [7] #2 [7]
1. Owner's name and	address Hiram G	arber		Telephone 797-9110
		can Concrete Indu		
Proposed use of building	ig	· · · · · · · · · · · · · · · · · · ·		. No. families
Last use				No. families
Material N	lo. stories Heat .	Style of roof	R	oofing
	cost \$7.38.00.	,	Appeal Fee	s . 15.00
	-Mr		Base Fee	
	@ 775-54		Late Fee	
	<u> </u>		TOTAL	\$
FRONT SHAWNEE	STEP - 6' wide,	4 riser, 42" pla	t.	
		,	Stamp	of Special Conditions
* * *	7	<i>;</i>		
- ' , , , , ,		<i>†</i>		
NOTE TO APPL!CA!	VT: Separate permits are	required by the installers an	id subcentractors of h	eating, plumbing, electrica
una mechanicais.	·		±	· · · · · · · · · · · · · · · · · · ·
		DETAILS OF NEW WORK	(
Material of foundation		o. stories solid or fil Thickness, top ber foot Ro	led land?	earth or rock?
Material of foundation Kind of roof No of chimneys Framing Lumber—Kin Size Girder Studs (outside wa'ls in Joists and Concenters: Maximum span: If one story building	Rise pe Material of Dresser Columns under g ad carrying partitions) 2x Ist floor	Thickness, top berfoot Roof chimneys of lining d or full size? Cirders Size (4-16" O. C. Bridging in ever 2nd 2nd 2nd 2nd 2nd 3ness of walls?	led land? ottom cellar of covering Kind of h Corner posts Max y floor and flat roof 3rd 3rd 3rd 3rd	eat fuel fuel Sills on centers span over 8 feet foot foot feel feet feet feet feet feet feet fee
Material of foundation Kind of roof No of chimneys Framing Lumber—Kin Size Girder Studs (outside wa'ls an Jo'sts and Stan Concenters: Maximum span: If one story building span No. cars now ac span parto Will automobile repair	Rise pe Material of Dresser Columns under g ad carrying partitions) 2x Ist floor	Thickness, top burfoot Ro of chinneys of lining d or full size?	led land? ottom cellar of covering Kind of h Corner posts Max y floor and flat roof 3rd 3rd 3rd 3rd 3rd 1 dim ser commercial care illy stored in the prop	earth or rock?
Material of foundation Kind of roof No of chimneys Framing Lumber—Kin Size Girder Studs (outside wa'ls an Jo'sts and Checonters: Maximum stan: If one story building on Will automobile pepair APPROVALS NY:	Rise pe Material of Dresser Columns under g ad carrying partitions) 2x Ist floor	Thickness, top burfoot Ro of chinneys of lining dor full size? Size (4-16" O. C. Bridging in ever 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 3ness of walls? IF A 1-ARAGE to be accommodated numinor repairs to cars habitua DATE	led land?	earth or rock?
Material of foundation Kind of roof No of chimneys Framing Lumber—Kin Size Girder Studs (outside wa'ls an Jo'sts and Cm centers: Maximum stan: If one story building No. cars now are proto Will automobile repair APPROVALS TY: BUILDING INSPECT ZONING:	Rise pe Material of Dressed Columns under g ad carrying partitions) 2x 1st floor 1st floor 1st floor with masonry walls, thick clated on same lot ing be done other than a	Thickness, top ber foot Ro of chimneys of lining d or full size? Size (4-16" O. C. Bridging in ever 2nd	led land?	earth or rock?
Material of foundation Kind of roof No of chimneys Framing Lumber—Kin Size Girder Studs (outside walls an Josts and Checoners; Maximum stan: If one story building walls No. cars now are prate Will automobile repair APPROVALS (1): BUILDING INSPECT ZONING; BUILDING CODE:	Rise pe Material of Dressed Columns under g ad carrying partitions) 2x Ist floor	Thickness, top berfoot Ro of chinneys of lining d or full size? 6 irders Size (4-16" O. C. Bridging in ever 2nd	led land?	earth or rock?
Material of foundation Kind of roof No of chimneys Framing Lumber—Kin Size Girder Studs (outside wa'ls an Joists and Concenters: Maximum stan: If one story building No. cars now are proto Will automobile repair APPROVALS W: BUILDING INSPECT ZONING: BUILDING CODE: Fire Dept.:	Rise pe Material of Dressed Columns under g and carrying partitions) 2x 1st floor 1st floor 1st floor with masonry walls, thick clated on same lot ing be done other than a	Thickness, top ber foot Ro of chimneys of lining d or full size? Care of the foot of the f	led land? ottom	eat fuel fuel fuel fuel fuel fuel fuel fuel
Material of foundation Kind of roof No of chimneys Framing Lumber—Kin Size Girder Studs (outside wa'ls an Joists and Cm centers: Maximum stan: If one story building No. cars now act, pano Will automobile repair APPROVALS TY BUILDING INSPECT ZONING: BUILDING CODE: Fire Dept.: Health Dept.:	Rise pe Material of Dressed Columns under g ad carrying partitions) 2x Ist floor Ist floor Ist floor with masonry walls, thick whated on same lot TION—PLAN EXAMIN	Thickness, top burfoot Ro of chinneys of lining dor full size? Care of the size of walls? Care of the size of walls work required the size of	led land? ottom cellar of covering Kind of h Corner posts Max y floor and flat roof , 3rd , 3rd Imper commercial car lly stored in the prop MISCELLAN uire disturbing of any in charge of the above e State and City requ	eat fuel fuel fuel fuel fuel fuel fuel fuel
Material of foundation Kind of roof No of chimneys Framing Lumber—Kin Size Girder Studs (outside wa'ls an Joists and Cm centers: Maximum stan: If one story building No. cars now act, pano Will automobile repair APPROVALS TY BUILDING INSPECT ZONING: BUILDING CODE: Fire Dept.: Health Dept.:	Rise pe Material of Dressec Columns under g ad carrying partitions) 2x Ist floor Ist floor Ist floor with masonry walls, thick clated on same lot TION—PLAN EXAMIN	Thickness, top burfoot Ro of chinneys of lining dor full size? Care of the size of walls? Care of the size of walls work required the size of	led land? ottom cellar of covering Kind of h Corner posts Max y floor and flat roof , 3rd , 3rd Imper commercial car lly stored in the prop MISCELLAN uire disturbing of any in charge of the above e State and City requ	earth or rock?
Material of foundation Kind of roof No of chimneys Framing Lumber—Kin Size Girder Studs (outside wa'ls an Joists and Cm centers: Maximum stan: If one story building No. cars now act, pano Will automobile repair APPROVALS TY BUILDING INSPECT ZONING: BUILDING CODE: Fire Dept.: Health Dept.:	Rise pe Material of Dressed Columns under g ad carrying partitions) 2x 1st floor 1st floor 1st floor with masonry walls, thick clated on same lot ing be done other than a	Thickness, top ber foot Ro or foot Ro of chinneys of lining d or full size? Size (4-16" O. C. Bridging in ever 2nd	led land? ottom cellar of covering Kind of h Corner posts Max y floor and flat roof 3rd 3rd 3rd Illy stored in the prop MISCELLAN uire disturbing of any in charge of the above e State and City requ	eat
Material of foundation Kind of roof No of chimneys Framing Lumber—Kin Size Girder Studs (outside wa'ls an Joists and Cm centers: Maximum stan: If one story building No. cars now act, pano Will automobile repair APPROVALS TY BUILDING INSPECT ZONING: BUILDING CODE: Fire Dept.: Health Dept.:	Rise pe Material of Dressec Columns under g ad carrying partitions) 2x Ist floor Ist floor Ist floor with masonry walls, thick clated on same lot TION—PLAN EXAMIN	Thickness, top ber foot Ro or foot Ro of chinneys of lining d or full size? Size (4-16" O. C. Bridging in ever 2nd	led land? ottom cellar of covering Kind of h Corner posts Max y floor and flat roof 3rd 3rd 3rd MISCELLAN uire disturbing of any in charge of the above e State and City required.	eat
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Material of foundation Kind of roof No of chimneys Framing Lumber—Kin Size Girder Studs (outside wa'ls an Joists and Cm centers: Maximum stan: If one story building No. cars now act, mato Will automobile repair APPROVALS MY BUILDING INSPECT ZONING: BUILDING CODE: Fire Dept.:	Rise pe Material of Dressed Columns under g ad carrying partitions) 2x 1st floor 1st floor 1st floor with masonry walls, thick clated on same lot ing be done other than a	Thickness, top ber foot Ro or foot Ro of chinneys of lining d or full size? Size (4-16" O. C. Bridging in ever 2nd	led land? ottom cellar of covering Kind of h Corner posts Max y floor and flat roof 3rd 3rd 3rd MISCELLAN uire disturbing of any in charge of the above e State and City required.	eat
Material of foundation Kind of roof No of chimneys Framing Lumber—Kin Size Girder Studs (outside wa'ls an Joists and Comments: Maximum span: If one story building No. cars now and pano Will automobile repair APPROVALS YY BUILDING INSPECT ZONING: BUILDING CODE: Fire Dept.: Health Dept.: Others:	Rise pe Material of Dressed Columns under g ad carrying partitions) 2x 1st floor 1st floor 1st floor with masonry walls, thick clated on same lot ing be done other than a	Thickness, top ber foot Ro or foot Ro of chinneys of lining d or full size? Size (4-16" O. C. Bridging in ever 2nd	led land? ottom cellar of covering Kind of h Corner posts Max y floor and flat roof 3rd 3rd 3rd MISCELLAN uire disturbing of any in charge of the above e State and City required.	cat
Material of foundation Kind of roof No of chimneys Framing Lumber—Kin Size Girder Studs (outside wa'ls an Joists and Comments: Maximum span: If one story building No. cars now and pano Will automobile repair APPROVALS YY BUILDING INSPECT ZONING: BUILDING CODE: Fire Dept.: Health Dept.: Others:	Rise pe Material of Dressed Columns under g and carrying partitions) 2x Ist floor I	Thickness, top berfoot Roof chimneys of lining d or full size? Size (4-16" O. C. Bridging in ever 2nd	led land? ottom cellar of covering Kind of he Corner posts Max y floor and flat roof 3rd 3rd 3rd Illy stored in the prop MISCELLAN uire disturbing of any in charge of the above e State and City requ	carth or rock?

PERMIT ISSUED

APPLICATION FOR PERMI	-	որուրդ 1990
B.O.C.A. USE GROUP		MAY 18 1984
B.O.C.A. TYPE OF CONSTRUCTION 50)1	20 1007
ZONING LOCATION PORTLAND, MAINE		ITY of PORTLAN
5/9/84 To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAIN	·	TIT OF LOTTERA
The undersigned hereby applies for a permit to erect, alter, repair, demolish, mov	e or install the fallow	ving building structure
equipment or change use in accordance with the Laws of the State of Maine, the Po	rtland B.O.C.A. Rui	Iding Code and Zoning
Ordinance of the City of Portland with plans and specifications, if any, submitted	herewith and the fo	ollowing specifications:
LOCATION49 Austin Street, Portland, Maine. 1. Owner's name and address Hiram Garber	Tala	District #1 \square , #2 \square
2. Lessee's name and address	Tele	nhone
 Contractor's name and address American . Concrete . Industr 	ies Telei	phone . 784-1388
Proposed use of building		No. of sheets
Proposed use of building	N	o. families
Material No. stories Heat Style of roof	Roofi	ng
Other buildings on same lot		
Estimated contractural cost \$738 a.00	Appeal Fees	\$1500
FIELD INSPECTOR—Mr	Base Fee	
@ 775-5451	Late Fee	
FRONT SHAWNEE STEP - 6' wide, 4 riser, 42" plat.	TOTAL	\$
· · · · · · · · · · · · · · · · · · ·	•	
•	Stamp of S	pecial Conditions
		,
NOTE TO APPLICANT: Separate permits are required by the installers and sub	contractors of heatin	eg, plumbing, electrica!
and mechanicals.		
		**
Dent va on a manual va	-	
Is any plumbing involved in this work?		
Is connection to be made to public sewer?	nvoived in this wor.	K?
Has septic tank notice been sent? Form notice sent?	 	
Height average grade to top of plate Height average grade	to highest point of r	ruof
Size, front	d? eartl	or rock?
Kind of roof	ering	*************
No. of chimneys Material of chimneys of lining	Kind of heat	fuel '
Framing Lumber—Kind Dressed or full size? Corner	posts	Sills
Size Girder	Max. on co	enters
Joists and rafters: Ist floor, 2nd, 3	and tiat root span	over 8 feet.
On centers: 1st floor, 2nd 3	rd	. roof
Maximum span: lst floor 2nd 3	rd	roof
If one story building with masonry walls, thickness of walls?	······································	leight?
IF A GARAGE No. cars now accommodated on same lot, to be accommodated number of	commercial car, to be	
Will automobile repairing be done other than minor repairs to cars habitually stor	red in the proposed	building?
APPROVALS BY: DATE	MISCELLANEOU	
BUILDING INSPECTION—PLAN EXAMINER Will work require dis		n a public street?
ZONING: BUILDING CODE: Will there be in char		
		rk a person competent ents pertaining thereto
Health Dept.: are observed?		ma pertanning thereto
Signature of Applicant Sola J. Clask	······································	e#
Type Name of above LORA T. CLARK		1 🗆 2 🖸 3 🗆 4 🗆
Other	·	••••••
and A	Address	•••••
or the second	•	

APPLICANT'S COPY OFFICE FILE COPY

NOTES

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APPLICATION FOR PERMIT

PERMIT ISSUED

B.O.C.A. USE GROUP		MAY 18 1984		
B.O.C.A. TYPE OF CONSTRUCTION	J			
ZONING LOCATION PORTLAND, MAINE 5/9/84	(ITY of PORTLAND		
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE The undersigned hereby applies for a permit to ercct, alter, repair, demolish, move equipment or change use in accordance with the Laws of the State of Maine, the Port	or install the follow	ing building, structure,		
Ordinance of the City of Portland with plans and specifications, if any, submitted to LOCATION 49 Austin Street, Portland, Malge. 1. Owner's name and address Hiram Garber 2. Lessee's name and address	Fire I	District #1 [], #2 [] phone 79.7-9110		
3. Contractor's name and address American. Concrete. Industri	es Tele	hone . 784-1388.		
Proposed use of building	N	o. families		
Last use				
Other buildings on same lot		••		
Estimated contractural cost \$73800	Appeal Frees	\$15 _a .00		
FIELD INSPECTOR—Mr.	Base Fee			
@ 775-5451	Late Fee	•••••		
FRONT SHAWNEE STEP - 5' wide, 4 riser, 42" plat.	TOTAL	\$		
	S inp of S	Special Conditions		
NOTE TO APPLICANT: Separate permits are required by the installers and subcand mechanicals.	ontractors of heati	ng, plumbing, electrical		
DETAILS OF NEW WORK				
Is any plumbing involved in this work? Is any electrical work in				
Is connection to be made to public sewer?				
Height average grade to top of plate Height average grade to highest point of roof				
Size, front dept.t				
Material of foundation				
Kind of roof				
Framing Lumber—Kind Dressed or full size? Corner posts Sills				
Size Girder Columns under girder Size Max. on centers 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, 2nd 3rd roof				
On centers: 1st floor, 2nd				
Maximum span: 1st floor				
If one stery building with masonry walls, thickness of walls?		neignt?		
IF A GARAGE No. cars now accommodated on same lot, to be accommodated number of	ommercial cars to b	oc accommodated		
Will automobile repairing be done other than minor repairs to care nabitually stor	ed in the proposed	building?		
	MISCELLANEON turbing of any tree	US on a public street?		
ZONING:	ga of the above	ork a person competent		
Fire Dept.: to see that the State	and City requiren	nents pertaining thereto		
Others: K. Manuall G. R. E.				
Signature of Applicant . Soia J. Clark				
Signature of Applicant	Pho	ne#		

FIELD INSPECTOR'S COPY

1. William

APPLICANT'S COPY

OFFICE FILE COPY

Other and Address

APPLICATION FOR PE	RMIT	THE PERSONS	
B.O.C.A. USE GROUP	marshir	CT 25 1986	
ROCA TYPE OF CONSTRUCTION	001041		
B.O.C.A. USE GROUP	NE 00t - 10; -100 60 -	一种 阿里克斯	
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTIANT The undersigned hereby applies for a permit to erect, alter, repair, demoh equipment or change use in accordance with the Laws of the State of Maine, Ordinance of the City of Portland with plans and specifications, if any, su LOCATION 49 ABSETTEMS. Austin St. 1. Owner's name and address Hiram Carther. — Same 2. Lessee's name and address	sh, move or install the follown, the Portland B.O.C A. Build ibmitted herewith and the fol Fire Di	ting Code and Zoning thowing specifications. Istrict #1 [1], #2 [1] Inone772—3821	
 Lessee's name and address Contractor's name and address A. B. Beliebelle Eldes: - 7. 	Colen Dr. Conv. Temp	hone 657-34.62	
	XIII () () () () () () () () ()	ito, or should interest	
Proposed use of building 2 car detached garage. Last use	of Roofir	o. families	
	Base Fee	45.00	
FIELD INSPECTOR Mi	Late Fee	***************************************	
(W 115-5451	TOTAL	\$	
To construct 2 car detached garage, 24 x 24 as per plans. I short of plans.	Stamp of S	Stamp of Special Cenditions	
sena permit to # 3 04039			
NOTE TO APPLICANT: Separate Jermiss are required by the installer and mechanicals.	s and subcontracions of heati	ng, plumbing, electrical	
DETAILS OF NEW WO	ORK		
Is any plumbing involved in this work? Is any electric list connection to be made to public sewer? If not, what Has septic tank notice been sent? Form notice Height average grade to top of plate Height average Size, front depth No stories solid of Material of foundation Thickness, top No. of chimneys Material of chimneys of his Framing Lumber - Kind Dressed or full size? Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O C. Bridging in Joists and a circ list floor 2nd Maximum span. Ist floor 2nd	age grade to highest point of or filled land?	roof th ot rock? fuel Sills n over 8 feet roof roof	
IF A CARAGE			

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

APPROVALS BY: DATE MISCELLANEOUS

BUILDING INSPECTION—PLAN EXAMINER ... Will work require disturbing of any tree on a public street?
ZONING: Will there be in clarge or the above work a person competent to see that the State and City requirements pertaining thereto are observed?

BUILDING CODE ... to see that the State and City requirements pertaining thereto are observed?

Others: ... Phone # Same ...

Type Name of above Julie Dartee for A. R. DeRice 1 2 2 3 4 4 4 1 Other and Address

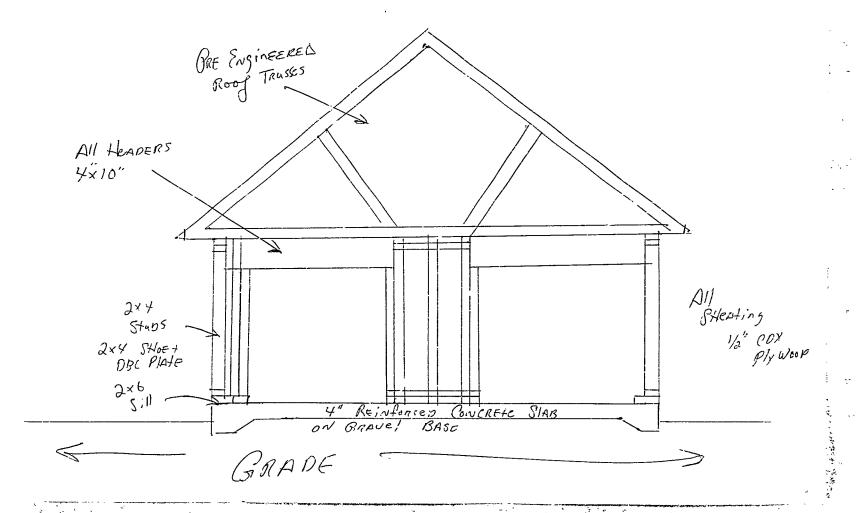
 $\left(\begin{array}{c} \mathbf{q} \end{array} \right)$

FIELD INC /ECTOR'S COPY APPLICANT'S COPY

OFFICE FILE COPY

HIRAM GARBER RESIDENCE PROPOSED GARAGE 49 AUSTIN St. PURTEANS 24' x 24' NOT TO SCALE PROPOSED GARAGEL 78' 12 × 18' HOUSE 23' × 30'

MIRAM GARBER GARGEE NOT TO SCALE
49 AUSTIN ST.



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