

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

The state of the s
Permit No. 54544
Issued 2/2/68
Portland, Maine FEB 7
To the City Electrician, Portland, Maine:
The undersigned hereby applies for a permit to install wires for the purpose of condensation of the City of Portland, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland,
Owner's Name and Address Lewis No. Carrier of Commist Tel. 77.7-8304
Location 450 Allan Ave Use of Building Duelling Number of Stories Number of Families Apartments Stores Number of Stories Number of Wiring New Work Additions Alterations
Number of Families
Number of Families
BX Cable Fing Mounting (10)
Light Circuits
* 1 . C Labor FillOr, Of Sully Lighting (***
Underground 140. 01 44 1105
Added 10tal 110
MOTORS: Number
HEATING UNITS: Domestic (Oil)
THE ATTENDATION OF PROPERTY.
APPLIANCES: No. Ranges
APPLIANCES: No. Ranges
Elec. Heaters Watts Extra Cabinets or Panels
Signs (NO, Oliva)
Transformers Air Conditioners (No. Units) Signs (No. Units) 10 Peady to cover in
VIT!II sommance 19 Ready to contain
Amount of Fee \$ 2. 10 Signed Navibber 6
DO NOT WRITH BELOW THIS LINE
SERVICE METER GROUND
8
VISITS: 1 2
REMARKS:
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INSPECTED BY (OVER)

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APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERATT ISSUED TES 5 1983

Portland, Maine, Feb. 2, 1968

PTOY of PORTLAND

	To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
	The undersigned hereby applies for a permit to install it is a second to the second to
	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 450 Allen Avenue
	Location . 450 Allen Avenue
Į.	Installer's name and address .Harris .Oil Co., 202 .Commercial .St 'relephone 772-8304
1	Central Description of Work
	To install whear oil-first burner in existing steam heating system
	IF HEATER, OR POWER BOILER
Ĭ	Location of appliance
1	Kind of fuel?
4	Minimum distance to burnable material, from top of appliance or casing top of furnace
	From top of smoke pipe From front of appliance From sides or book of appliance
/	Other connections to same flue
d'	Rated maximum doment and t
W (4)	with sufficient first, air be supplied to the appliance to insure proper and safe combustion?
MA	IF OIL BYIRNER
111	Name and type of burner Stewart Warner Labelled by underwitered to
Nn	Will operator be always in attendance:
n N	Type of floor beneath burner cement
1	Location of oil storage basement
	Low water shut off
	Low water shut off
	Will all tanks be more than five feet from any flame?
	Total capacity of any existing storage tanks for furnace burners
	IF COOKING APPLIANCE
	Location of appliance
	Fleight of Lage if any
	Ovarting at bottom of appnance? Distance to combustible material from top of appliance?
1	From sides and back From sides and back From ton of smallening
(;	Dize of chimney fine Other connections to same flue
ا سائس	as nood to be provided? If so, how vented?
(4) \	If gas fired, how vented?
)]	MISCRIT AND TO THE TOTAL TO THE TABLE THE TABLE THE TOTAL THE TABLE THE TABL
. /	MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
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Ĺ	Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same
·	de same state)
PPRO	DVED:
	$\mathcal{A} = \mathcal{A} = \mathcal{A} = \mathcal{A}$

********	see that the State and City requirements pertaining thereto are
	observed? yes
•••••••• -	Harris Oil, Co
C\$ 300	
	INSPECTION COPY By: *Signature of Installer* **Decical Control of Control

App. First Insp.	Portland Plumbing Inspector y ERNOLD R. GOODWIN	Owner's Address 150 21100 Avanua		R 1739
☐ Commercial HOUSE SEWERS ☐ Residential ROOF LEADERS ☐ Single AUTOMATIC WASHERS ☐ Multi Family DISHWASHERS ☐ New Construction OTHER	App Find Into	LAVATORIES TOLLETS BATH TUBS SHOWERS DRAINS FLOOR SURFACE HOT WATER TANKS TANKLESS WATER HEATERS	1 1	2,00
	☐ Commercial ☐ Residential ☐ Single ☐ Multi Family ☐ New Construction	HOUSE SEWERS ROOF LEADERS AUTOMATIC WASHERS DISHWASHERS		20'30

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Amend.#1 -67/90 - 450 Allen Avenue

March 14, 1967

C. A. Asskov & Son 39 Read Street cc to: Louis LeCleire 450 Allen Avenue

Gentlemen:

Amendment to permit 67/90 to construct a 1-story addition 4'x19' on rear of dwelling at the above named location is being issued subject to plans received with application and in compliance with Building Code restrictions cs follows:

- Concrete foundation piers shall be 9 inches in diameter if cyl/indrical or 8 inches if rectangular.
- 2. Rafters shall rest on a continuous horizontal member not less than 2x5 inches, nominal Einension.

Very truly yours,

A. Allan Soule Inspector

AAS:m

P.S.: Fire resistive material shall be applied on the garage side of the partition between the house and garage, a distance of at least four feet, or wherever the addition adjoins the garage.



APPLICATION FOR AMENDMENT TO FERMIT

PERMIT RETURNS

Americant No.

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Telephone 7: 1-137

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A.P.- 450 Allen Avenue

Feb. 13, 1967

C. A. Aaskov & Son 39 Read Street cc to: Louis LeCleire 450 Allen Avenue

Gentlemen:

In checking your application to construct a 1-story frame addition 4'x19' on rear of dwelling at the above named location we find that we are unable to continue processing your permit until further information is provided as follows:

Size and location of the addition would seem to indicate that the rear wall of this addition is to be the new rear wall of the dwelling that serves the kitchen and bathroom. We will need a detailed plan in cross section through the side of this addition showing how this work will be framed.

We will need to know how big the openings will be from the kitchen and bathroom areas into the new addition and what size headers will be used.

Very truly yours,

A. Allena Scule Inspector

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A.F. 450 Allen Avenue

Feb. 13, 1967

C. A. Asskev & Son 39 Read Street cc to: Louis LeGleire 450 Allen Avenus

Gentlement

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We will read to know how big the openings will be from the kitchen and bath so areas into the new addition and what size headers will be used.

Very truly yours,

A. Allan Soule Inspector

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Manual States and Land



APPLICATION FOR AMENDMENT TO PERMIT

PERMIT ISSUED

Amendment No. #1

February 10, 1967 Portland, Maine,

MAR 14 1967 "公司"的解释的一

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for amendment to Permit No. 67/90 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:

...... Within Fire Limits? Dist. No. Owner's name and address . Louis LeCleire, 450 Allen Ave. Telephone Lessee's name and address Теlернопе ... Contractor's name and address C. A. Aaskov & Son 39 Read St. Telephone 774-1335 Architect Plans filed Yes No. of sheet; Proposed use of building ______ Dwelling ______ No. families _____ No. families ______ No. families ______ No. No. families 1 Increased cost of work 1.000,00 Additional fee 3.00

Description of Proposed Work

To construct 1-story frame addition 4' x 19' on rear of dwelling.

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	Detail	s of New Work per	mit to contractor.	
ny plumbing involved in	this work? yes	Is any electrical worl	c involved in this work?	yes
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	Sills A. 5x6	er board?	Size	
MARKET MAKES PROPERTY OF THE P	Columns under gir	ders Size	Man	
MANAGED WALLS and Co	arrying partitions) 2x4-16" O.	C. Bridging in every floo	wand flat mant	
SUSTAINED LIETS TO THE	State 1st floor	2nd 2nd		Px6
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	1st floor	ord.	, roof	1 24 ·
		and, 3rd.	roof	111
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	GP/N/ POCCA	Signature of Own	or by: Coul	e Gardon
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Committee of the Commit		Approved:		
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2113/67

Allan 376-8-1

CHECK AGAINST ZONING ORDINANCE

Date - House before 4/5/57

Zone Location - R3

450 Allen Are.

Interior or corner Lot -

C40 ft. setback area? (Section 21) 6.4

Dee - Addition

Sewage Disposal -

Mear Yards - 231 - 24 Uside Yards - 75 1+

Front-Yards

Projections -

Wheight - U.K

(Building Area - 1,688 " - Tutil - Hayse, garage 1,109 " Lot Area - 4,750 a

Area-per-Family -

Wiath of Lot-

Lot-Frontage -

Off-street Parking

A.P.- 450 Allen Ave.

Feb. 1, 1967

C. A. Asskov e Son 39 Read Street Wentlemen:

ec to: Louis LeCleire 450 Allen Avenue

Permit to change (2) double hung wirdows to one wintow, same, permit to relocate bathroom wirdow; same size opening and erect partition in buthroom is bring issued subject to compliance with Milding Code restrictions as follows:

Header over now casement window in kitchen will need to be

Very truly yours,

A. Allan douls Inspector Halling ! Inspection Department

RI DOST

APPLICATION FOR PERMIT Third Class: Class of Building or Type of Structure Japanery 30, 1967

PERMIT ISSUED

10 m 22 m	Portland, Maine	January 20, 1967	CITY of PURTLAN
To the INSPECTOR OF E			1 Annual West Community design Community of the Community
The undersigned here in accordance with the Laws specifications, if any, submit	by applies for a permit to ere of the State of Vaine, the I ted herewith and the followin	ect alter repair demolish install Building Code and Zoning Orc	the following building structure equipme linance of the City of Portland, plans at
Location 450 Allen Av	e.		Limits? Dist. No
Owner's name and address	Louis LeCleire,	450 Allen Ave.	Telephone
Lessee's name and address			Tolombons
Contractor's name and add	rese C A. Aaskov & S	Son 39 Read St.	Telephone 77# 1335
Architect		Specifications	lana no No of cheete
Proposed use of building	Dwelling	2	No. families 1 No. families 1
Lest use		,	No. families 1
Material frame No. s	tories 12 Heat	Style of roof	
Other buildings on same lot			were the second
Fintimated cost \$200.00	est erfe ssaggi s speedi ng		Fee \$ 3.00
	General Des	cription of New Work	
To change out (2) do in kitchem first flo To relocate bathroom	oor.	,	-no change in opening,
To erect non-bearing	gravitions in bath	room for shower.	
2x3 studs 16" 0.0.	covered with plaster	and ceramic tile.	•
It is understood that this per the name of the heating contra	icior. PERMIT 10 RE Detail	ISSUED TO contracts of New Work	tor
Is any plumbing involved in its connection to be made to	Detail this work?	ISSUED TO contract is of New Work Is any electrical work If not, what is propose	involved in this work?
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Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to too Size, front depti Material of foundation Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Sunds (outside walls and calloists and rafters: On centers: Maximum span: If one story building with the No. care now accommodate Will automobile repairing be ROVED:	Detail this work? public sewve? n sent? pof plate h No. stovies Thic Rise per foot Dressed or full Columns under girders rrying partitions) 2x4-16" 1st floor 1st floor nasonry wall, thickness of d on same lot to be acted one other than minor received.	Is of New Work Is any electrical work If not, what is propose Form notice sent? Height average grade to be solid or filled land? Kness, top bottom Roof covering corner proposes O. C. Bridging in every flood and and and and and and and and and an	involved in this work? involved in this work? initial for sewage? cellar cellar Kind of heat fuc! mand flat roof span over 8 feet r and flat roof span over 8 feet r roof proof height? mimercial cars to be accommodated ed in the proposed building? ixcellaneous of any tree on a public street? the above work a person competent ty requirements pertaining thereto at
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to too Size, front depti Material of foundation Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Sunds (outside walls and calloists and rafters: On centers: Maximum span: If one story building with the No. care now accommodate Will automobile repairing be ROVED:	Detail this work? public sewve? n sent? pof plate h No. stovies Thic Rise per foot Dressed or full Columns under girders rrying partitions) 2x4-16" 1st floor 1st floor nasonry wall, thickness of d on same lot to be acted one other than minor received.	Is of New Work Is any electrical work If not, what is propose Form notice sent? Height average grade to be solid or filled land? Kness, top bottom Roof covering Corner proposes Size O. C. Bridging in every flood 2nd 3rd 2nd 3rd 2nd 3rd Walls? If a Garage commodated number compairs to case habitually store Will work require disturbing will there be in charge of see that the State and City observed? Louis Led	involved in this work? involved in this work? initial for sewage? cellar cellar Kind of heat fuc! mand flat roof span over 8 feet r and flat roof span over 8 feet r roof proof height? mimercial cars to be accommodated ed in the proposed building? ixcellaneous of any tree on a public street? the above work a person competent ty requirements pertaining thereto at

A.P.- ASO Allen Avo.

Teb. 2, 1967

co to: Louis LaClaira A50 Allon Avenue

att to carres (2) double hung windows to one window, same ato relocate taking window; same size opening and erect throw is being issued subject to compliance with astrictions as follows:

now casement window in kitchen will need to to

Very truly yours,

å. Allan Soule Inspector Building & Impedion Digartsons

ø

3

(RC) RESIDENCE ZONE - C



APPLICATION FOR PERMIT Class of Building or Type of Structure Third Class

PERMIT ISSUED

Portland, Maine, June 16, 1948

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, FORTLAND, MAINE The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment 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: Within Fire Limits? __no ___ Dist. No.____ Location ___450 Allen Avenue Owner's name and address Lewis LeClair, 450 Allen Ave. Telephone Lessee's name and address Telephone...... Contractor's name and address Samuel Aceto Sompany, 40 Proble St. Telephone 2-3789 Architect ______ Plans _____ No. of sheets _____ Proposed use of building ______ No. families ______ No. No. families Last use Other buildings on same lot Fee \$ 1.00 Estimated cost \$ 150.

General Description of New Work

To change out existing bulkhead to rollway on rear of building, 4'4"x5'2" and 5' above foundation. Existing foundation to remain.

It is understood that this permit does not include installation of heating apparatus which is the name of the heating contractor. PERMIT TO BE ISSUED TO Semuel Aceto Co. CERTHICATE OF OCCUPANCY REQUEREMENT OF OCCUPANCY It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in REQUEREMENT IS WAIVED Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? Material of founds tion concrete and Thickness, top bottom cellar cellar Height _____ Thickness ____ Material of underpinning Rise per foot ______ Roof covering asphalt roofing Class C Und. Lab. Kind of roofjitch..... No. of chimneys _____ Material of chimneys ____ of lining ____ Kind of heat _____ fuel ____ hemlock Dressed or full size? dressed Framing lumber-Kind..... Corner posts 2-2x4 Sills 4x4 Girt or ledger board? Size Stude (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 2x4.... Joists and rafters: On centers: Maximum span: If one story building with masoury walls, thickness of walls?.....height?.....height?..... If a Garage No. cars now accommodated on same lot......, to be accommodated......number commercial cars to be accommodated...... Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?..... Miscellaneous APPROVED: Will work require disturbing of any tree on a public street?...... Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? Lewis LeClair Samuel Aceto Co.

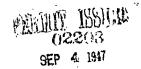
Signature of owner By: Palsa Tones

STION COPY

i 1

(RC) RESIDENCE ZONE - C

APPLICATION FOR PERMIT





INSPECTION COPY

Class of Building or Type of Structure Third Class

Portland, Maine, Sept. 3, 1947

TATISTO	MATNE
To the INSPECTOR OF BUILDINGS, PORTLAND,	MAINE cet alter repuix domedistoins that the following building structure equipment Building Code and Zoning Ordinance of the City of Portland, plans and
The undersigned hereby applies for a permit to ex	cet alter reprinted must install the following building structure equipments Building Code and Zoning Ordinance of the City of Portland, plans and ng specifications:
in accordance with the Laws of the State of Maine, the	or specifications:
Lasifications at any Suprinted the Committee	Trial I insite!
450 Allen Avenue	Talophone
The state was and address	Telephone
Lesses & Maine and address Fred Herrill	& Clare Naning, 94 10 No of sheets
Contractor's name and discours Old Orchard	& Clare Kaning, 81 Belknap St. Telephone Specifications Plans no No of sheets No families 1
Andirect Dwalling	and the same of th
Proposed use of building	No. families 1 No. families 1 No. families 1 No. families 1
Material frame No. stories Reat	1.00
Other buildings on same lot	Style of roof Fee \$ 1.00
Estimated cost \$_400.	of New Work
General D	Description of New Work
A A	of dwelling - at least 20° to street line. ond floor - studs 2x3, 16" Q.C., wallboard.
To construct two 4' dormers on front	of dwelling - at least 20 to . wallboard. ond floor - stude 2x3, 16" C.C., wallboard. 2.9" span.
To pertition off 11 'x14' room on second to pertition off 11 'x14' room on second to pertition of 11 'x14' room on second to p	2*9" span.
2x8 floor joists, 18 0.0.	
	CERTIFICATE OF OCCUPANCY
	REQUEREMENT IS WAIVED
	•
To a second seco	which is to be taken out separately by and in
desired that this permit does not include in	istallation of heating apparation which is 10 be taken out separately by and in
the name of the heating contractor.	4 NT - 37/autr
· · · · · · · · · · · · · · · · · · ·	Details of New Work Is any electrical work involved in this work? Height average grade to highest point of roof
alumbing involved in this work?	Height average grade to highest point of roofearth or rock?earth or rock?
and to top of Didle management	opeth of folks
Height average grade to the	riessolid or filled land?call of the second
Sive, front	. Thickness, top bottom
Material of foundation	Thickness, top
Material of underpinning	Roof covering Kind of heat fuel
Rise per root	Wind of heat
Material of China	The state of the s
to the state of th	C170
G san posts 474 Sills G	under girders
Corner posts	under girders 51ze
Girdors	under girders
Studs (outside walls and carrying partitions,	2x4-16" O. C. Bridging in every noor and that 150 per
Joists and rafters: 1st floor	, 2nd , 3rd , roof , 24! , roof , ro
On centers:	, 2nd , 3rd , roof , 2 ¹ . , height?
N'aximum span: 1st floor	kness of walls? height?
To one story building with masonry walls, thic	kness of walls.
If one story bullians	If a Garage
	har commercial cars to be accommodate
No. cars now accommodated on same localistic	minor repairs to cars habitually stored in the proposed buildingr
Will automobile repairing be done other than	ninor repairs to cars habitually stored in the proposed building?
	typiscon a public street? no
APPROVED:	Will work require disturbing of any tree on a public street? no
	the above work a person compe
	Chate and City requirements pertaining the
general contrasted from the first terms by become contrasted into the special contrasted	observed?
	ODSCIVEGI
Samming Comments of the Commen	
and the second	La Refluire
· ·	The Pull of the second of the
Signature of own	

Rept. 8175D-I Subject: Building permit for partitioning off Mr. L. N. LeCleire, playroom in basement of uingle family dwelling 450 Allen Avenue, house at 450 Allen Avenue Porthand, Maine Dear Sira Pove permit as herewith, the information that the proposed room is to be used for a playroom 'ncidental to the dwelling house use having been shown on the application for the semit at your request. After our two telephone conversations my understanding of the situation is as follows. Someone whom you employed has already erected these partitions without waiting to receive the building permit, and in ignorance of the requirements has placed the 2x4 studs vertically about four feet from center to center instead of the maximum of 16 inches from center to center required by toe Building Code and has run horizontal 2x4's flat on the floor, across the vertical stude at their tops and about midway between floor and ceiling. You now propose to take out the midway, horizontal 2x4's and have erected additional 2x4's vertically so that these stude will be no more than 16 inches from center to center. After that is done and any electrical wiring which you plan to be concealed in the partitions has been installed, inspected and approved by the Electrical Inspector, you are to notify this office for "closing-in" inspection. You are not to put on any of the wallboard on either side of the partition until our inspection has been made and the inspector has left on the job a certficate of closure (green tag) indicating that the partition is ready for closing in. Very truly yours, Inspector of Buildings RC) GENERAL RESIDENCE ZONE - C



ORIGINAL

APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, Sept. 13, 1944 The undersigned hereby applies for a permit to erect alter install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if cny, submitted herewith and the following specifications: Within Fire Limits? no Dist. No. Owner's or-Lessee's name and address___ L. N. LeCleirs_, 450 Allen Avenue ____ Telephone_3-5780___ Plans filed. no No. of sheets.... Other buildings on same lot_____ Fee \$- ___50 ___ Description of Present Building to be Altered Estimated cost \$_60.___ Material frame No. stories 17 Heat Style of roof Roofing -Dwelling-No. families-1 General Description of New Work To partition off room 12 x15 in basement of dwelling Proposed room to be playroom. Construction of partitions to be as per Building Inspector's letter of October 5th, 1944. INSPECTION NOT COMPLETED understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of Details of New Work Is any plumbing work involved in this work?__no____

As any electrical work involved in this work? no Height average grade to top of plate. ____depth_____No, stories_____Height average grade to highest point of roof_____ To be erected on 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 _____ Roof covering_____ No. of chimneys _______of lining_______of lining______ Kind of heat ______ Is gas fitting involved?_______ Is gas fitting involved?______ Dressed or full size Corner posts Sills Girt or ledger board? Size Framing lumber-Kind Size Max. on centers State of the state 1st floor_______, 2nd_______, 3rd_______, roof_______ Joists and rafters: Maximum span: 1st floor______, 2nd______, 3rd______, roof______, If one story building with masonry walls, thickness of walls? ______height?_____ No. cars now accommodated on same lot to be accommodated. Total number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?______ Will above work require removal or disturbing of any shade 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 ere observed? yes,



CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

Room 21, City Hall

In connection with the installation of oil burning equipment as indicated in statement below, please sign this statement and return to this office as promptly as possible so that the permit may be issued if everything else is found in order, retaining the copy for your file.

Very truly yours,

(Signed) Warren McConald Inspector of Buildings.

- 1. This statement is to become as much a part of the application for a permit to cover installation of oil burning equipment for Deering at 448-452 Allen Avenue as though written on the application form.
- 2. A switch or other manual control capable of completely stopping flow of oil to the burner will be provided, such device to be so located as to be conveniently reached and operated without being exposed to danger that may exist at or near the burner. If feasible this switch or similar device will be located at or near the top of the cellar stairs. In case the burner is of a type without electrical controls, a quick-closing valve will be provided in the oil supply line so located and arranged that the valve may be manually closed from the top of the cellar stairs, or outside of the room where the burner is located or from outside the building.
- 3. A quick action, self-closing valve designed to close at 160 to 165 degrees Fahrenheit will be provided in oil supply line.
- Readily accessible shut-off valves, one of which may be the self-closing valve indicated in No. 3 if capable of manual operation, will be installed in oil supply line near each burner and close to supply tank. Shut-off valves will be installed on each side of oil strainers which are not a part of the oil burner unit or which are connected to oil burner unit without intervening piping or tubing. Shut-off velves will be provided both on the discharge side and the suction side of oil pumps, if any, which pump directly to the burner but which are not a part of the burner unit.

5. If there is to be a shut-off valve in the discharge line of an oil pump; a suitable pressure relief valve will be connected into the discharge line between pump and shut-off valve and arranged to return surplus oil to the storage tank or to by-pass it around the pump.

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

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 148-452 Allen Ave Lot 72 Use of Building dwelling haven New Building
Name and address of owner of appliance. Dearing V111ge, Inc. 480 Congress St.
Installer's name and address Thomas PoPeter, 51 Tremont St. So. Portland Telephone 2-3827 General Description of Work
To install steam heating system
INSPECTION NOT COMPLETE
IF HEATER, POWER BOILER OR COOKING DEVICE
Is appliance or source of heat to be in cellar? yes If not, which story Kind of Fuel 011
Material of supports of phiance (concrete floor or what kind) concrete
Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, 30"
from front of appliance
Other connections to same fluenone
Name and type of burnerLabeled and approved by Underwriters' Laboratories?
Will operator be always in attendance?Type of oil feed (gravity or organic)
Location oil storageNo. and capacity of tanks
Will all tanks be more than seven feet from any flame?How many tanks fireproofed?
Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same time.)
INSPECTION COPY Signature of Installer from as De Peter
DITERRIAL TOCATION
PERMIT ISSUED Permit No. MAR 14 1942 APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT
Portland, Maine, March 14, 1942
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 Gode of the City of Portland, and the following specifications:
Location 448-452 Allen Avenue Use of Building dwelling house No. Stories 1 New Building
Name and address of owner of appliance Peering Village
Installer's name and address Community 011 Co., 512 Cumberland Ave. Telephone
General Description of Work To install 011 Burning Equipment in connection with steam heat INSPECTION NOT COMPLETE:
IF HEATER, POWER BOILER OR COOKING DEVICE
Is appliance or source of heat to be in cellar? yes If not, which story Kind of Fuel 011
Material of supports of appliance (concrete floor or what kind) concrete
Minimum distance to wood or combustible material, from top of appliance or casing top of furnace,
from top of smoke pipefrom from of appliancefrom sides or back of appliance
Size of chimney flueOther connections to same flue
Name and type of burner. En.11Labeled and approved by Underwriters' Laboratories?. Yes
Will operator be always in attendance?Type of oil feed (gravity or pressure)grav1ty
Location oil storage basement No. and capacity of tanks 1 - 275 gel.
Will all tanks be more than seven teet from any flame?—yeaHow many tanks fireproofed?
Amount of fee enclosed? 1,00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
huilding at same time.)
INSPECTION COPY Signature of Installer. By

Sctober 11, 1341 dubject: Fruming and foundation details or dwolling one atto hed. garage for Deoring Village, .nc. Deering Virlage, Inc. et 448-450 Allen Ave. (Last 7.) 477 Congress Street, Portland, Joine Gentlemen: . I lir. Beck's reviced pinne of the distilling house and attached garage as above appear to satisfy the Eulbring Cale with the following minor exceptions: 1. The foundation wall beneath the attached garage if of concrete is required to be at least eight inches thick at the gride of the ground and at loast ten inches thick at the bottom of the wall instead of six inches as shown; it the wall is to be of concrete block the minimum thickness is eight inches with a concrete footing at the bottom of the wall so loca than eight inches then a concrete located at the protest of the main is took turn eight inches then and no less than ten inches wide. No cinder concrete blocks are permitted underground. Foundations of both the front plaza and the outside callering are required to extend at least four feet below the finished grade of the propert of the property. of the ground at those points. 2. The hearth of the fireplace is required to be at least 18 inches deep mousured from the face of the chimney breast. The 2x3 joints, 24 inches on conters do not figure out on the long span of the garage roof (12 feet). Those would figure out if spaced no long span of the garage roof (12 feet). more than 19 inches from senter to center, or you could increase the pitch off the roof of the garage so that it would be seven inches to the fact or more, The thich case the 24 inches from center to center would be satisfactory. If that were done the raiters on the sharp slope could be 224, 44 inches from center to center. I prosume there are to be sufficient ties from plate to plate in the garage to keep the walls from spreading. Pleaso to governed accordingly. Vory truly yours, Inspector of Buildings WicD/H CC: Carroll Back 647 Westbrook St. So. Portland, Maine

41/1883-1 Dearing Village, Inc. 477 Congress Street, Portland, Waine Centlement I have issued a building permit to cover construction of a dwelling house at 448-452 Allen Avenue (Lot 72) subject to this letter, since I find that the plane which you have filed here show practically none of the actual framing of the building and because the plans are not consistent with the information on the application and some questions arise as to the working out of the structure as it is shown. The application shows that there will be a stairway to the second floor and that the second floor will be an unfinished attic but the first floor plan indicates a closet at the point where the stairmy to second floor would normally go up over the collar stairs. The basement plan shows the main girder running through the center of the building in a continuous line the 32 foot by but the partition

shown on the first floor plan between the kitchen and the living room (this is obviously the partition to be a bearing partition to support the second floor joists) would not come over the girder in the cellar and apparently the second floor joists over the living room would be on a span greater. than the Il foot maximum shown on the application.

Before the sills of this building are laid, it will be necessary for you to furnish a revised framing plan showing clearly just what is planned in these cases so that we may be sure that the proposition complies with the Building Code before the erection of the frame is commenced.

Very truly yours,

Inspector of buildings



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third

Portland, Maine, To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect alter install the following building strawith the Laws of the State of Maine, the Building Code of the City of Portland, plans and specificate and the following specifications: equipment in accordance if any, submitted herowith Location (Lot 723-448-452 Allen Avenue _Within Fire Limits?_ _Dist. No._ Owner's or Lessee's name and address Degring Village, Inc., 477 Congress Street Telephone Contractor's name and address_ Myron Wydet, Hotel fastland, Portland Plans filed No. of sheets 7 Architect____ drelling with attached garage Proposed use of building_ Other buildings on same lot Estimated cost \$ _______ Description of Present Building to be Altered ___Heat_ ...Style of roof.... _No. stories_

General Description of New Work

To creat ly story frame dwelling with attached garage

The inside of the garage will be covered , where required by law, with perforated gypsum covered with one-half inch thickness of gypsum plaster. Fire door will be a Class labelled door and frame or will be made as in Section 302-0-4 of Bumlding Code.

INSPECTION NOT COMPLETED

Will above work require removal or dicturbing of any shade tree on a public street?

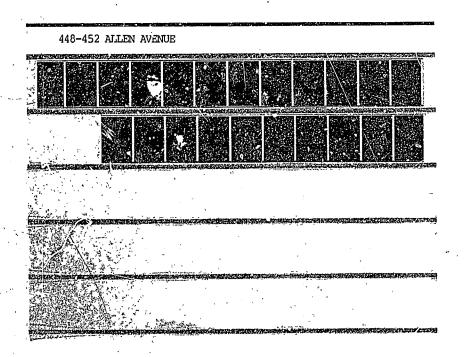
It is understood that this permit does the heating Firactor.	•		,	n out separately by	and in the name of
		of New W	ork		
Is any plumbing work involved	in this work? yes				
Is any electrical work involved	in this work? Yes	Height	average grade to	top of plate	0.
Size, front 321-6" depth_	221410" No. stories_	14 Height	average grade to	highest point of	roof17*
To be erected on solid or filled	and? Areth solid		_earth or rock?_	earth	The state of the s
Material of foundation Sill as Material of underpinning Con	cto Thickn	ess, top10"	_bottom_12m	cellar yez	
Material of underpinning Con-	rete to sill	Height		Thickness	
Kind of roof Pitch	Rise per foot 6*	Roof cove	ering <u>aphol</u>	t shinglos C	lasa "C"C
No. of chimneys1	Material of chimneys b	rice		of liningt	116
Kind of heat steam	Туре с	of fuel	L Is g	as fitting involved	17 20
Framing lumber-Kind bon	look	Dressed o	or full size?	essed.	
Corner rosts 476 Sills			lone	Size	
Material colurns under girder	s ripe columns	Size4'		ix. on centers	
Studs (outside walls and carry span over 8 feet. Sills and corr	ving partitions) 2x4-16" Coner posts all one piece in c	o. C. Girders ross section.	unfinished i	à t t 1 0	
Joists and rafters:	1st floor 2x8	, 2nd 2x3		y r oc	
On centers:		, 2nd 16"	, 3rd	, roc	,f
Maximum span :	1st floor (11* -/2-9	, 2nd 11 12	-/2.19_, 3rd	, roc	of
If one story building with mas	sonry walls, thickness of w	valls?		height?	-
	Tf.	a Garage			
Concrete floor in No. cars now accommodated or					
Total number commercias cars	to be accommodated	none			**************************************
Will automobile repairing be	lone other than minor rep			the proposed buil	ding?no

YSPECTION COPY

yes - Myron Tydet

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

Signature of owner Descript Village, Inc.
By Myron Stydel



2X4 SIDEWALUS
2X8 ROOF RAPTERS
1/2 PL4 CDX
CLAPBOREDS SIDING
2 CUINDOWS

PRECEIVED
NOV12/302
BET OF BUG. INST.
ENT OF PRETABO

DEVICE ROOPES
HSO ALLEW AUG.
POTUARU
THANKE.

APPLICATI B.O.C.A. USE GROUP	ON FOR PERMIT	PERMIT ISSUE
B.O.C.A. TYPE OF CONSTRUCT	on 01024	NOV 16 1982
ZONING LOCATION X -3	DODEN	1982
The Distriction of the Control of th	PORTLAND, MAINE November 12,	1 0111 01 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
equipment or change use in accordance with the erect	t, alter, repair, demolish, move or install the fo	ollowing building street
Ordinance of the Cata of Danal - 1	January Inc. Loughand D. 171 A	Kuilding Cala 12
Which s name and address Bruce Roders	Campa	re District #1 F1 #5 m
or Contractor's name and address Coo Mol	~	clephone
Proposed use of huilding		elephone //3-8256
Last use Material No. stories Heat	******************************	No. families
Other buildings on same but	Style of roof P.o.	No. families
Material No. stories Heat Other buildings on same by Estimated contractural cost S. 1,800		oring
FIELD INSPECTOR—Mr.		
@ 775-5451	Base Fee	20.00
1	Late Fee	**********
Install 12 x 12 domer as per plan.	TOTAL	\$.20,00
Mail permit to #3		
	Stamp of	Special Conditions
A 199		,
NOTE TO APPLICANTS O		
NOTE TO APPLICANT: Separate permits are required and mechanicals.	l by the installers and subcontractors of hear	ting plumbing starts
		electrical
	,	, i
DETAIL	S OF NEW WORK	
Is connection to be made to public sewer? His septic tank netice been sent?	. If not, what is proposed for sewage?	rk?
Tright average grave to ton of sleep	The state of the s	. 1
Size, ironi denth	of a count of	roof
material of foundation	eart	h or rook?
The of chillipeys	troot oo terring	
- running Luniocr Kind	Killa of hear	firal
Columns and and a	Corner posts	. Sills
ortidas (outside walls and carrying partitions) 2x4-16" O. C	Bridging in over Garage	enters
On centers: 1st floor,	2nd, 3rd	roof
iviaximum snan:	310	roof
If one story building with masonry walls, thickness of wall	2nd, 3rd 8?	roof
No cars powagon IF A	GARAGE	eignt?
and the state of t		accommodated
APPROVALS BY:	s to cars habitually stored in the proposed b	ouilding?
BUILDING INSPICTION BLANCHES	MISCELLANGOUS	1
	Will work require disturbing of any tree on	a public street?
BUILDING CODE:	Will there be in charge of the above work	
Fire Dept.: Health Dept.: Others:	the State and City requiremen	ts person competent
Others:	are observed?	
Signuture of Applicant	unt for	
Type Name of above	George Nelson Thone	7.773-8256
The state of above free seasons	1	□ 2□ 3□ 4□
	Otherand Address	***

APPLICANT'S COPY

OFFICE FILE COPY

FIELD INSPECTOR'S COPY

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Permit o. 82/024

Location U.S. Allen and Date of permit 1/2/82

Approved 1/-16-82

Dwelling and Alteration

Alteration

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	PERM	IT TO	INSTALL PLUN	IBING			
The state of the s	Addre	ess and	605 Allen Avenu		PERMIT	r Numbei	R 2549
Date	instal	lation Fo	Or: one family				 ,
Date 12-14-82	Uwne	er of Ridi	Bester Pro				-
Portland Plumbing Inspector	Owne	r's Addi	ress: game	- ////	,		
By ERNOLD R. GOODWIN	Plumb	oer: Ric	cahrd Waltz-536	ida hing	ton Ave	ie: 12	-14-82
	!NEW	REP'L		(m)		NO.	FEE
App. First Insp.	1 2	↓	SINKS	1			
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()			HOUSE SEWERS				10.00
☐ Residential 00 - 2			ROOF LEADERS				
Single			AUTOMATIC W	ASHERS			
Multi Family 😅 🤻			DISHWASHERS	.,			 -
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Remodeling	2						+
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Building a	nd Inspe	ction Se	ervices Dept.; Plum	hina Ina.			10,00

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APPLICATION FOR PERMIT B.O.C.A. USE GROUP B.O.C.A. TYPE OF CONSTRUCTION PORTLAND, MAINE SEPTON TO the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE The undersigned hereby applies for a permit to erect, alter, repair, demolish, move on equipment or change use in accordance with the Laws of the State of Maine, the Portland Ordinance of the City of Portland with plans and specifications, if any, submitted he LOCATION 45.0 Allen Avenue Owner's name and address Proposed use of building dwelling Last use Material No. stories Heat Style of 100f	t. 4, 1985 City r in. tall the follow and B.O.C. 1. Bui crewith and the fo Fire I Telep Telep Telep	Of Portland in building, structure, iding building, structure, iding Code and Zoning billowing specifications: District #1 #2 Dinone
Other buildings on same lot		
Estimated contractural cost \$800	Appeal Fees	\$
FIELD INSPECTOR—Mr	Base Fee	25,00
@ 775-5451	Late Fee	• • • • • • • • • • • • • • • • • • • •
To remove existing 48" x 38" window and replacing with 38" x 70" window as per plans. 1 sheet of plans. size is approximate	TOTAL Stamp of S	\$ pecial Conditions
BUILDING INSPECTION—PLAN EXAMINER Will work require distur ZONING: BUILDING CODE: Will there be in charge fire Dept.: to see that the State an Health Dept.: are observed? Others:	highest point of research control can be control.	fuel Sills enters over 8 feet, roof roof reight? saccommodated building? S n a public street? . NQ rk a person competent ents pertaining thereto
Other .	••••••	#

APPLICATION FO	OR PERMIT	PERMIT INSUE.
B.O.C.A. USE GROUP	988	Side: 6 197
B.O.C.A. TYPE OF CONSTRUCTION		
ZONING LOCATION PORTIA		City Of Prov
fo the CHIEF OF BUILDING & INSPECTION SERVICES, The undersigned hereby applies for a permit to crect, alter repequipment or change use in a cordance with the Laws of the State Ordinance of the City of Portland with plans and specifications LOCATION	e of Maine, the Portland 5.O.C A. But, if one, submitted herewith and the popular - same Tele Tele	following specifications: District #1 \(\preceq \), #2 \(\preceq \) Sphone \(\tau \), 7.7.7.3.2.7.8, Sphone \(\text{constant} \), when
Proposed use of building .dwelling Last usesame	Style of roof Roo	No. families
Other buildings on same lot		
Estimated contractural cost \$8.00	Appear Fees	\$
FIELD INSPECTOR Mr	Base Fee	
@ 775-5451	Late Fee	\$
To remove existing 48" x 38" wir	TOTAL ndow and	5
replacing with 38" x 70" window plans. 1 sheet of plans. size is	approximateMIT ISSU WITH LETT	
NOTE 10 APPLICANT: Separate permus are required by the	he installers and subcontractors of hea	ting, plumbing, electrical
and mechanicals.		
DETAILS OF	NEW WORK	
Is any plumbing involved in this work? Is somection to be made to public sewer? If Has septic tank notice been sent? Pen, ht average grade to top of plate Size, front Material of foundation Kind of roof Rise per foot No. of chimneys Framing, Lumber Kind Diessed or full size? Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C. B. Joists and rafters: On centers Ist foor Anximum span. Ist floor 2n Maximum span. Ist floor 2n If one story building with masonty walls, thickness of walls?	any electrical work involved in this we not, what is proposed for sewage? orm notice sent? eight average grade to highest point of solid or filled land? e e e e e e e e	t fuel Sills on centers roof
IF A C	GAR.\GE	o he accommodated
No gats now accommodated on same lot , to be accommodated will automobile repairing be done other than minor repairs	to ears habitually stored in the propo	sed building:
APPROVALS BY. DATE	MISCELLANE	COUS
BUILDING INSPECTION PLAN EXAMINER	Will work require disturbing of any to	ee on a pronestreet
ZONING. BUILDING CODF: Fire Dept. Health Dept. Others Signature of Applicant		work a person controlled tements pertaining the eto same
Type Name of above	Other	1 🖾 × 2 🗀 3 🗆 4 🗇
LEMENTE ISSUED	and Address	
FIELD INSPECTOR'S COPY APPLIC	ANT'S COPY OFFICE FILE CO	PY

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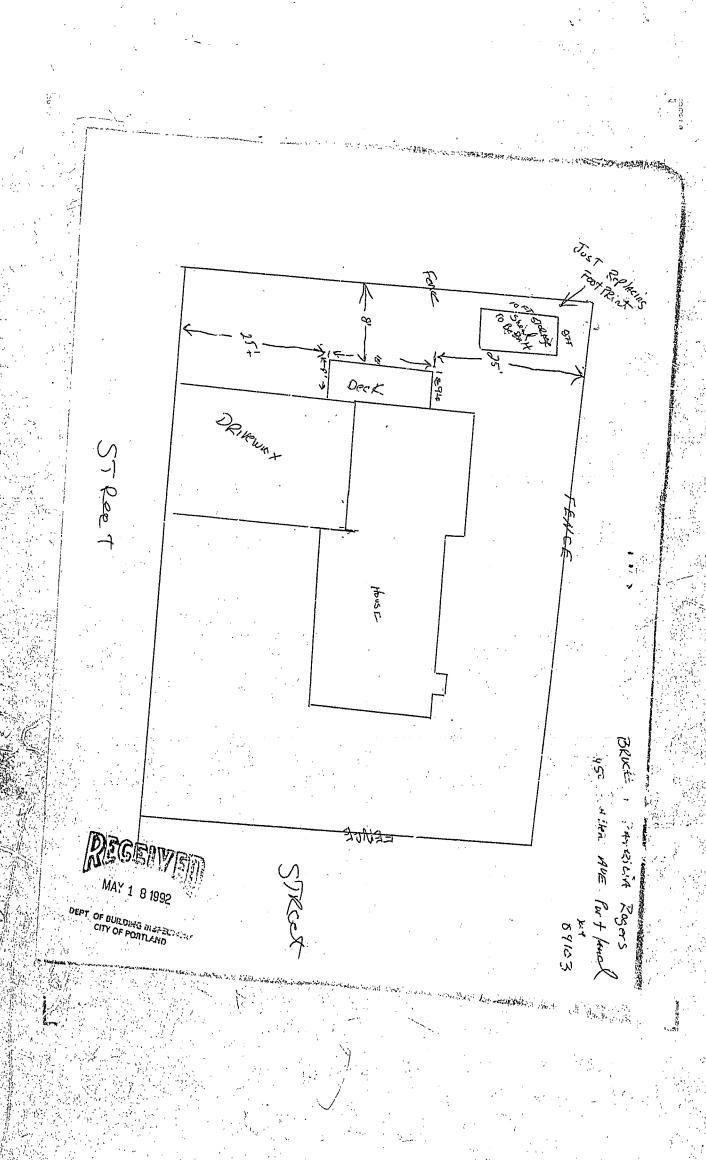
The state with the state of the	Man # Lot#
Permit Day and which applies to job. Proper plans must accompany form.	ATION Fee 25. Zone Map # Lot# PFRMIT ISSUED
093699 Hand BUILDING PERMIT APPLICA	3110.
Please fill out any part which applies to job. Proper plans must accompany form. Please fill out any part which applies to job. Proper plans must accompany form.	For Official Use Only Subdivision: Name Inside Fire Limits Ownership Ownership
Permit # City 62	For Official Use Unity
Please fill out any part which applies to job. Proper plans Please fill out any part which ap	For Official USE Office MAY 2 7 1994
Address: 450 Allen Ave- Ptld, ME 04103	Date _ 5/18/92 Name
Ave- Ptld, ME U41U3	Date 5/18/92 Inside Fire Limite Bldg Code Time Limit Estimated Cost 700
Address: 450 Allen Ave- Pt10, ME LOCATION OF CONSTRUCTION 450 Allen Ave. LOCATION OF CONSTRUCTION 450 Allen Ave. 284-6786	Ownership:
	Bldg Code
LOCATION OF CONSTROOMS 284-6780	Time Limit
nodard (Olistiaco-sacre	Estimated Cost
Contractor: Bedata 5 Biddeford, ME Phone # 04005 Address: Box 977 Biddeford, ME Phone # 04005 Address: 1 - fam w deck/she Past Use: 1 - fam Past Use: 1 - fam	Street Frontage Provided: Back Side Side
Address: BOX 9/1- By and Use: 1-tam w deck/ 3114	Street Frontage Provided BackSine
Proposed Osci	Provided Setbacks: Front
Est. Construction Cost: 700 Proposed Use: 1-fam Past Use: 1-fam	
	Coning Board P pp. Word No Date: Subdivision
# of Existing Res. Units # of New Res. Units Building Dimensions L W Total Sq. Ft Lot Size:	Planning Board Ap roval: Yes Site Plan Conditional Use: Variance Site Plan Conditional Use: No Floodplain Yes No
W Total Sq. Pt.	Conditional Use. No Floodplain les Floodplain
Building Dimensions Lot Size:	Shoreiana Zonias
# of Existing Ness of the War Total Sq. Pt. Building Dimensions L W Total Sq. Pt. # Stories: # Bedrooms Lot Size:	Special party of the special p
Condominium Conversion a hod = 8'x	Other (Capplain) HISTORIC PRESERVATION
# Stories:# Bedrooms	The same of the sa
Punlain Conversion Construct acon	Ceiling: 1. Ceiling Joists Size: 2. Ceiling Strapping Size Spacing Spacing Spacing Spacing Spacing Spacing Spacing Spacing Spacing
Explain control	Colling Stranging Size Spacing Planting
	2. Celling Strapping Size Spating Productive Strapping Size Spating Productive Review
Foundation: 1. Type of Soil: 2. Set Backs - Front Rear Side(s)	3. Type Ceilings: Size Review Action:Approved.
1. Type of Soil: Rear Side(s)	4. Insulation Type 5. Ceiling Height: 1. Truss or Rafter Size 2. Sheathing Type 2. Roof Covering Type 3. Roof Covering Type 4. Insulation Type 5. Ceiling Height: Span Action: Approved. Span Action: Approved. App
2. Set Backs - Front	Span Activities Appropria with Constitutions.
3. Footings Size:	Roof: 1. Truss or Rafter Size Span Size Size Professional Size Size Dayles Size Dayles Size Dayles Size Dayles Size Dayles Size Size Dayles Size Size Size Dayles Size Size Size Size Size Size Size Size
4. Foundation Size:	2. Sheathing Type
5. Other	2. Sheathing Type 3. Roof Covering Type Stonatore:
Floor: 1. Sills Size: Clubs Size: Sills must be anchored. Size: Size:	3. Roof Covering Type Date:
Floor:	Туре:
1. Sills Size: 2. Girder Size: 3. Lally Column Spacing: Size: Spacing 16" O.C.	
2. Girder Size: Size: Size: Spacing 16" O.C.	Heating: Type of Heat: Electrical: Service Entrance Size: Service Yes No.
4. Joists Size: Size:	
4. Joists Size: Size: 6. Bridging Type: Size: 3. Floor Sheathing Type: Size:	Electrical: Service Entrance Size: Small Detection: Small
2 Floor Sheathing Type:	
7. Other Material:	1. Approval of soil test if required 2. No. of Tubs or Showers
Exterior Walls: SpacingSpacing	3. No. of Flushes 4. No. of Layatories
Exterior Walls: Spacing Spacing 2. No. windows Spacing	4, No. of Lavatories
	Swimming Pools: 1. Type: Square Footage
3. No. Doors Span(s)	a Pool Size:
Total 105	1. Type: Square Footage 2. Pool Size: x 3. Must conform to National Electrical Code and State Law.
6 Corner Posts SizeSize	Permit Received By Louise E. Chase Date 5-18-97
	Remit Received By Louise E. Julius
7. Insulation Type Size Weather Exposure	Date 570 V
8. Sheathing Type Weather Exposure 9. Siding Type Weather Exposure	Permit Received By LOUISE E. CHUSE Signature of Applicant Bedard Date 5-18-93 Key in Bedard Mac Comment
10. Masonry Material	Signature of Applicant February Signature of Applicant February Marit Some
11. Metal Materials	
Interior Walls: Spacing	CEO's District
1. Studding Size Span(8)	- PRINCIPLE SIDE SIDE AND MO
2. Header Sizes 3. Wall Covering Type Type	CONTINUED TO REVERSE SIDE
3. Wall Covering Type	Ivory Tag - CEO
4. Fire Wall it required 5. Other Materials	IVORY 146 - Carrier failed
5. Other Materials White - Tax Assessor	The second secon
	and the first control of the control

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Permit # City of Portland BUILDING PERMIT APPLITOR Please fill out any part which applies to job. Proper plans must accompany form.	CATION Fee \$25. Zone Map #Lot#
Owner: Bruce & Pattrcia Rogers Phone # 797-3278	L PENMIT IOCHER
Addres: 450 Allen Ave- Ptld, ME 04103	For Official Use Only LINWI 105UED
LOCATION OF CONSTRUCTION 450 Allen Ave.	DateName
Contractor: 3edard Constructisco. 284-6786	Bldg Code
Address: Box S77- Biddeford, ME Phone # 04005	Date 5/18/92 Subdivision: Inside Fire Limits Name Bldg Code Public Time Limit Cot 700 CITY OF FORM AND
Est. Construction Cost: 730 Proposed Use: 1-fam w deck/she	ed don't so the sound of the so
	Street Frontage Provided:
Past Use: 1 - fain	Street Frontage Provided:BackSideSide
# of Existing Res. Units # of New Res. Units Building Dimensions LW Total Sq. Ft	Review Required: Zoning Board Approval; Yes No Date:
	Planning Board Approval: Yes No Date:
# Stories: # Bedrooms Lot Size:	Conditional Use: Variance Site Plan Subdivision Shoreland Zoning Yes No Floodplain Yes No
Is Proposed Use: Seasonal Condominium Conversion	Special Exception⊲
Explain Conversion Construct deck- 9'x1 & shed - 8'x	10' Other ((Explain) 5-22-72)
Foundation:	
1 m en. st.	2. Coiling Strapping Size Spacing Mot in District nor Landmark.
2. Set Backs - Front Rear Side(s)	3. Type Ceilings: Enes not require vertex. 4. Insulation Type Size Requires Review. 5. Ceiling Height: Requires Review.
3. Footings Size: 4. Foundation Size:	5. Ceiling Height:
5. Other	
•	1. Truss or Rafter Size Span Action: 2. Sheathing Type Size Approved with Conditions 3. Roof Covering Type Date: Type: Number of Fire Places Ignation Approved.
Floor: 1. Sills Size: Sills must be anchored.	3. Roof Covering Type
2. Girder Size:	Chimneys:
3, Lally Column Spacing: Size:	Heating: Number of Fire Places signature of Advintor
4. Joists Size: Spacing 16" O.C. 5. Bridging Type: Size:	Type of Heat:
6. Floor Sheathing Type: Size:	Heating: Type of Heat: Electrical: Service Entrance Size: Smoke Detector Required Yes No
7. Other Material:	Service Entrance Size: Smoke Detector Required Yes No Plumbing:
Exterior Walls:	1. Approval of soil test if required Yes No
1. Studding Size Spacing	2. No. of Tubs or Showers
2. No. windows	3. No. of Flushes 4. No. of Lavatories
3. No. Doors	b No. of Other Fixtures
4. Header Sizes	Swimming Pools:
6. Corner Posts Size	1. Type:
8. Sheathing Type Size	1. Type: 2. Pool Size: 3. Must conform to National Electrical Code and Siete Law.
6. Corner Posts Size 7. Insulation Type 8. Sheathing Type 9. Side 10. Masonry Materials Weather Exposure 10. Masonry Materials	Yermit Received By Louise E. Chase
10. Masonry Materials 11. Metal Materials	Permit Received by Course L. Chase
Interior Walls:	Signature of Applicant Man Bodard Date 5-18-92
1. Studding Size Spheing	Kevin Bedard
Interior Walls: 1. Studding Size 2. Header Sizes 3. Wall Covering Type	CEO's District
4. Fire Wall if required	CONTENTED TO DESCRIPTION OF STATE OF ST
5. Other Materials	CONTINUED TO REVERSE SIDE
White - Tax Assessor	Ivory Tag - CEO

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Base Fee \$ 3 5 - Subdivision Fee \$ Site Plan Review Fee \$ Other Fees \$ (Explain) Late Fee \$ 1		All Work Conceptor Sheel not in your	1	Date // / / / / / / / / / / / / / / / / /
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Base Fee \$ 3 5 - Subdivision Fee \$ Site Plan Review Fee \$ Other Fees \$ (Explain) Late Fee \$ COMMENTS	CERTIF	ICATION CHILDRATION Deed work is authorized by the or	year of record and that (Date //2 / 6 / 93 // / / // / /
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Base Fee \$	CERTIF amed property, or that the proper ent and I agree to conform to a the code official's authorized a e(s) applicable to such permit.	ICATION Dosed work is authorized by the out is applicable laws of this jurishing the control of	viner of record and that!! ion. In addition, if a past thority to enter areas co	Date /2 / 6 / 98 / / // // // // // // // // // // // /

MINIMIM DECK REQUIREMENTS NEEDED FOR PERMITS please check off the appropriate description FOUNDATION Frost Wall, min 4 below grade. Sono Tube, 4° below grade.
6" min. on footing, hard pan or bedrock. SILL Other SPAN OF SILL Size JOISTS SPAN, Distance between foundation supports JOISTS SIZE DISTANCE BETWEEN JOISTS DECKING _____ other explain GUARD HEIGHT DISTANCE BETWEEN BALUSTER STAIR CONSTRUCTION 4" spacing between minimum 9" tread maximum 81/4" rise please use space below for drawing of deck with measurements. BRUCE - PATRICIA Rogers 150 Allen AVE



	Closing-in	5-996	by	. /	- · · · · · · · · · · · · · · · · · · ·	Pate of Pormit 1111111 Final Inspection 5 6 % By Inspector	Parmit Number 31111 Location 450 Allew Bo Owner Bauce Memory	ELECTRICAL INSTALLATIONS—
DATE: 56-96	REMARKS:		urn Pou	er from	r Om	i F		

Tom C 935 y elect insp @ 450 aller ave - michael faplante. 199-3904 - May 1 @ 2 DM - important Stat