



#### APPLICATION FOR PERMIT DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date <u>Feb. 12</u>, 19 <u>80</u> Receipt and Permit number <u>A</u> 45537

To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:  The undersigned hereby applies for a permit to make electrical installations in accordance with t	he laws of
The undersigned hereby applies for a permit to make electrical installation the following specifications, the Portland Electrical Ordinance, the National Electrical Code and the following specifications, the Portland Electrical Ordinance, the State of Electrical Code and the following specifications.	ons:
LOCATION OF WORK: 33 Mayland Street	
OWNER'S NAME: John Arnold ADDRESS: lives there	*******
OWNERS MAINE	FEES
OUTLETS:	-
OUTLETS: Recoptacles Switches Plugmold ft. TOTAL	
Flourescent (not strip) TOTAL	
Ctain Diagramment ff	
SERVICES:	<b>′</b> 3≥00
Tomporary TOTAL amperes 200.	
METERS: (number of) 1	<del></del>
MOTORS: (number of)	
1 HP or over	
RESIDENTIAL HEATING:	
RESIDENTIAL HEATING: Oil or Gas (number of units)	
Electric (number of rooms)	
COMMERCIAL OR INDUSTRIAL HEATING:  Cil or Gas (by a main boiler)	
Electric Under 20 kws Over 20 kws	
APPLIANCES: (number of)	
Ranges Water Heaters	
Cook Tops Disposals	
Wall Ovens Dishwashers	
Dryers Compactors Others (denote)	
Fans Others (denote)	
MISCELLANEOUS: (number of)  Branch Panels	
Branch Panels Transformers	
Transformers Air Conditioners Central Unit	
Air Conditioners Central Unit Separate Units (windows)	
Signs 20 sq. ft. and under	
Signs 20 sq. it. and under Over 20 sq. ft	
Swimming Pools Above Ground	
In Ground	
Fire/Burglar Alarms Residential	
Commontala	
Transports Outlets 220 Volt (such as welders) 30 amps and under	
over 30 amps	
All and the major of the serious	
Denning often fire	
Empregators Congretors	
12STALLATION FEB DOD.	
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE FEE DUE:	
TOD DEMOCRAT OF A "CTOD ORDER" (304-16.b)	2.50
TOTAL AMOUNT DUE:	3.50
INSPECTION:	
19 : or Will Call	
CONTRACTOR'S NAME: Chris Desimone	
CONTRACTOR'S NAME: ADDRESS: Orchard Rd. Cumberland, Me.	
TEL:	
TEL.: SIGNATURE OF CONTRACTOR:	
LIMITED LICENSE NO.:	

INSPECTOR'S COPY --- WHITE OFFICE COPY -- CANARY CONTRACTOR'S COPY - GREEN

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#### APPLICATION FOR PERMIT

PERMIT ISSULT

B.O.C.A. USE GROUP .....

B.O.C.A. TYPE OF CONSTRUCTION 0.004.9.9

ZONING LOCATION 12-5 PORTLAND, MAINE, 6-21-79

JUN 21 1979

CITY of POPILAND

	To the DIRECTOR OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE  The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building, structure, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifica-
	tions:  LOCATION .33 Mayland Street Fire District #1 [], #2 []  1. Owner's name and address .John Arnold same 04103 Telephone Telephone Telephone Me:0402  2. Lessee's name and address Home Improvement Services—Doughty Rd Telephone Me:0402  3. Contractor's name and address Specifications Plans No. of sheets Proposed use of building Single family No. families No. families No. families No. families
Finance	Material
	FIELD INSPECTOR—Mr GENERAL DESCRIPTION
	This application is for:  @ 775-5451  Ext. 234  To construct dormer, 28 x12, to rear of building, as per plans.
	Masonry Bldg Stamp of Special Conducts  Alterations
	Demolitions
	Other
	PERMIT IS TO BE ISSUED TO 1 2 3 3 4 1
	Other:
	DETAILS OF NEW WORK
	Is any electrical work involved in this work? Yes
	It not, what is proposed for sewage:
	The partie tank notice bean sent?
	TV-t-14 evenue grade to top of plate Height average grade to nightst point of 1001
·, *	Size front depth No. stories solid or filled land? earth of fock?
	Material of foundation Thickness, top bottom , cellar
	Kind of roof . Sheet . Rise per foot . Z.". Roof covering . S. 1. S
	Framing Lumber—Kind Spruce. Dressed or full size? dressed. Corner posts 2x4. built-sills 2x4  Size Girder
•	Size Girder
-	Joists and rafters: 1st floor, 2nd, 3rd, roof . 2x8
	Concenters: 1st floor
• •	Meximum span: 1st floor
	If one story building with masonry walls, thickness of walls? height? height?
-	IF A GARAGE
	No. cars now accommodated on same lot, to be a commodated number commercial cars 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 ZONING: A LANGE AND
	BUILDING CODE: Will there be in charge of the above work a person competent
, 4,	Fire Dept.: to see that the State and City requirements pertaining thereto are observed?
3	Alamana as alimin A A A A A A A A A A A A A A A A A A A
i.	Others:
	digitalitie of inprinsing the second of the
N.	Type Name of above John Marshall Home . Improve 1 2 3 3 4 0
	FIELD INSPECTOR'S COPY and Address
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· · ·	PERM	OT TI	INSTALL PLUMBING	* * * * * * * * * * * * * * * * * * * *	
	Addre	ess 33 lation Fo	Ford Street	ERMIT NUMBE	R16105
Date Irsued 1 2/66	Owne	er of Bldg er's Addr	Li tuttum Stoless		** Tax Ta
Portland F :abing inspector	Pluml	oer: 7	i Jacquen	Date: 1/6/	
By ERNOLD R. GOODWIN	NEW	REP'L.		NO.	FEE
App. First Insp.			SINKS		21/4 1 4
App. First hisp.			LAVATORIES		
Date APR - 6 1966			TOILETS		
By CHIEF PLUMBING INSPECTOR			BATH TUBS		
CHIEF PLUMBING INSPECTOR			SHOWERS		<u> </u>
App. Final Cap.			D.12.41.10	JRFACE	
Date			HOT WATER TANKS		
By ERNOLD R. GOODWIN			TANKLESS WATER HEATERS	<u> </u>	- 304
Type of Bldg.			GARBAGE DISPOSALS	2 1	
Type of Bldg.	-		SEPTIC: TANKS		,145
☐ Commercial	,		HOUSE SEWERS	1 1	
Residential	1.1	,	ROOF LEADERS		
☐ Single			AUTOM. IIC WASHERS		<u> </u>
Multi Family		2.1	DISHWASHERS		- 1 +23
☐ New Construction	1		OTHER		1 1 1 K
Remodeling				- 1	
				TOTAL	1

Building and Inspection Services Dept.; Plumbing Inspection

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FILL IN AND SIGN WITH INK



#### APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED
APR 30 1948

Portland, Maine, ..... Apr. 28, 1948 CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, A The undersigned hereby applies for a permit to ance with the Laws of Maine, the Building Code of the	install the following heating, cooking or power equipment in accord- City of Portland, and the following specifications:
Location 33 Mayland St. Use of Bui	Iding Dwelling No. Stories 1 New Building Xxishingx "  Meyers, 33 Mayland St.
Name and address of owner of appliance . Otay born Installer's name and addressPallottaOilC	o., 112 Exchange St. Telephone 4-26V1
General :	Description of Work
Toinstall oil burner in existing stee	am boiler.
IF HEATE	R, OR POWER BOILER
Location of appliance or source of heat	Type of floor beneath appliance
If wood how protected?	Kind of fuel
Minimum distance to wood or combustible material,	from top of appliance or casing top of lurnace
From top of smoke pineFrom froit of ap	pliance From sides or back of appliance
Size of chimney flueOther connection	ons to same flue
If gas fired, how vented?	Rated maximum demand per hour
	OIL BURNER
Third West	Labelled by underwriter's laboratories?yes
Name and type of burner	Labelled by under writer stabolite trick? bottom
Will operator be always in attendance?	oes oil supply line feed from top or bottom of tank? bottom
Type of floor beneath burnerconcrete	1 - 275 gal
Location of oil storage basement	
If two 275-1 allon tanks, will three-way valve be pro-	vided?
Will all tanks be more than five feet from any flam	e? yes How many tanks fire proofed? 1
Total capacity of any existing storage tanks for fur	nace burners
IF CO	OKING APPLIANCE
	fuel Type of floor beneath appliance
Location of appliance	
If wood, now protected:	from top of appliance
Winimum distance to wood of compusitors materials	and back From top of smokepipe
From front of apphance	ons to same flue
Size of chimney flue	nted?
Is head to be provided	Rated maximum demand per hour
It gas fired, how vented?	THE TAX TO STATE OF THE TA
MISCELLANEOUS EQUI	PMENT OR SPECIAL INFORMATION
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	en e sun company de la comp
	0.000
Amount of fee enclosed? \$1QQ(\$1.00 for one building at same time.)	heater, etc., 50 cents additional for each additional heater, etc., in same
PROVED:	Will there be in charge of the above work a person conspetent to
( X 4/36/43 (c)	see that the State and City requirements pertaining thereto are
' ' :/	§ .
	observed? <b>y.e.s</b>
	Pallotta Oil Conpany
	Last of
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Signature of Installer Ey:

Permit No. 48/6/7	ا بر
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Location 33 mayland of	. i ng t
Owner Classith meyers	
Date of permit 4/ 38 /48	<u></u>
Date of permit 1 Com	A
Approved C/1/1/2	÷ .
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9/1/0	
1 Fill Pipe	- 5 - 5 - 5
2 Vent Pipe	, F
8 Kind of Heat	j.,
4 Burner Rigidity Supports OCCA	
5 Name & Label	
A Stack Control	E 5
7 Bigh Lin.it Control.	**
9 Piping Support & cro'cotion.	
10 Vulves in Supply Jane	49
11 Capacity of Tanks.	
11 Capacity of Tanas.  12 Tana Riel Hyd Supported	
18 Tank Distagra -	· ~
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CITY OF PORTLAND, MAINE Department of Building Inspection

## Certificate of Occupancy

Date of Issue October 7, 1947

This is in certify that the building, premises, or part thereof, indicated below, and built—

\*\*Record Charged as to use at 33-35 Hayland Street\*\*

under Building Permit No. 47/1137, 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 to occupancy, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

\*\*Part of Issue Occupancy 1, 1744

\*\*Prepart of Issue Occupancy 2, 1744

\*\*Prepart of Issue Occupancy 1, 1744

\*\*Prepart of Issue Occupancy 2, 1744

\*\*Prepart of Issue Occup

Entire Building

Limiting Conditions:

This certificate supplied les certificate issued

Inspector of Buildings

Notice: This certificate identifies lawful use of bull-ling or premises, and ought to be transferred from owner to owner or property changes hands. Cop will be currished to owner or lessee for one dollar.

## (RC) RESIDENCE ZONE - C



### APPLICATION FOR PERMIT

FURMIT INST 01137

To the INSECTOR OF BUILDINGS, PORTLAND, MR.  To the melecular devices spatial of the flat of the contract of the Least of the State of the flat of the contract of the Least of the State of the flat of the contract of the Least of the State of the flat of the contract of the Least of the State of the Contract of the Least of the State of the Contract of the Least of the State of the Least of the State of the Contract of the Least of the State of the Least of the State of the Least of the Contract of the Least of the State of the Least of the Leas	Class of Building or Ty	vpe of Structure. Third Class	MAY, 26 1917
To doe INSPECTOR OF BUILDINGS, FORTLAND, ME.  The anderstood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name dwelling work involved in this work?  Details of New Work  To construct 1½ story frame dwelling 24 1×28!  Details of individuol contractor.  Details of individuol contractor.  The angel of underpinning " to still Highly average grade to highest point of roof. 201 Highly average grade to to go plate 10' Highly average grade to former inches and the factorial of underpinning " to still Highly average grade to former inches and the factorial of underpinning " to still Highly average grade to former inches and the factorial of underpinning " to still Highly average grade to former inches and the factorial of underpinning " to still Highly average grade to former inches and the factorial of underpinning " to still Highly average grade to former inches and the factorial of underpinning " to still Highly average grade to former inches and the factorial of underpinning " to still Highly average grade to former inches and the factorial of underpinning " to still Highly average grade to former inches and the factorial of underpinning " to still Highly average grade to former inches and the factorial of underpinning " to still Highly average grade to former inches and the factorial of underpinning " to still Highly average grade to former inches and the factorial of underpinning " to still Highly average grade to former inches and the factorial of underpinning " to still Highly average grade to former inches and the factorial of underpinning " to still Highly average grade to former inches and the factorial of underpinning " to still Highly average grade to former inches and the factorial of underpinning " to still Highly average grade to former inches and the factorial of underpinning " to still Highly average grade to former inches and the factorial of underpinning " to still Highly average grade to highly average and to former inches and	Pe	ortland, Maine, May 23, 1947	
Location 25 Nov land Street Within Fire Limits? XEE NO Dist. No. Owner's nome and address. Among I Strout, So. Gray, Marine. Telephone.  Lessee's name and address. Owner.  Architect. Specifications. Plans yes. No. of sheets.  Proposed use of building. Dwelling. No. stories. Heat. Style of roof. Roofing.  Chat use. No. stories. Heat. Style of roof. Roofing.  Other buildings on same lot	To the INSPECTOR OF BUILDINGS,	PORTLAND, ME.	
Lessee's name and address	The undersigned hereby applies for a accordance with the Laws of the State of Maine if any, submitted herewith and the following spaces 32-25	permit to erect alt <b>unoupping them his hall</b> the foles, the Building Code and Zoning Ordinance of the Cipecifications:	lowing`building structure equipment ity of Portland, plans and specificat <sup>†</sup>
Lessee's name and address	Location 39 Mayland Street		mits? XXX no Dist No
Lessee's name and address owner Telephone  Contractor's name and fiddress owner Street Contractor's name and fiddress owner Plans. Yes No. families	THE THE PARTY OF T	CHI - Strout, Do. Gray, Maine	Telephone
Contractor's name and siddress owner Plans yes No. of sheets.  Proposed use of building Dwelling No. families	Lessee's name and address'		
Proposed use of building Dwellife No. families 4928 Last use No. families 4928 No. families 4928 No. families 4928 No. families Material. No. stories Heat Style of roof Roofing.  General Description of New Work  To construct 1½ story frame dwelling 24 128!  To construct 1½ story frame dwelling 24 128!  Details of New Work  any plumbing work involved in this work? 248 Is any electrical work involved in this work? 248 Is any electrical work involved in this work? 248 Is any electrical work involved in this work? 248 Is any electrical work involved in this work? 258 Is any electrical work involved in this work? 258 Is any electrical work involved in this work? 258 Is any electrical work involved in this work? 258 Is any electrical work involved in this work? 250 Is an an an an an analysis of the story and a start work of the story building with masonry walls, thickness of walls?  If a Garage  Occars now accommodated on same lot 10 to be accommodated will antomobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Will work require discurbing of any tree on a public street? Inc.  Will there be in charge of the above work a person competent were that the State and City requirements perstaining thereto as	Contractor's name and address owns	PT	LD . Telephone - M4
Last use	Architect	Specifications P	lans was No. of shoots 7
Material No. stories Heat Style of roof Roofing  Other buildings on same lot.  Estimated cost \$0.500.  General Description of New Work  To construct 1½ story frame dwelling 24'x28'  Details of New Work  To construct 1½ story frame dwelling 24'x28'  Details of New Work  **s any plumbing work involved in this work? **yea	roposed use of building - Throlling	<b>7</b>	
Other buildings on same lot	Last use		Nin Country
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General Description of New Work  To construct 1½ story frame dwelling 2½ 1x281  To construct 1½ story frame dwelling 2½ 1x281  Details of New Work  s any plumbing work involved in this work?	Estimated cost \$6500.		
To construct 1½ story frame dwelling 24 x28!  It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name the heating contractor.  Details of New Work  yea. Is any electrical work involved in this work?  yea. Is any electrical work involved in this work?  yea. Is any electrical work involved in this work?  yea. Is any electrical work involved in this work?  yea. Is any electrical work involved in this work?  yea. Is any electrical work involved in this work?  yea. Is any electrical to highest point of roof.  20! Height average grade to highest point of roof.  20! Height average grade to highest point of roof.  20! Height average grade to highest point of roof.  20! Height and year of filled land? solld and year of the solld year.  Thickness, top. 10" bottom 12" cellar.  Thickness, top. 10" bottom 12" cellar.  Thickness, top. 10" bottom 12" cellar.  Thickness.  To of chinneys. 1. Material of chinneyshrick. of liming tile. Kind of heat steam. [ucl] coal raming lumber—Kind hemlock  To of chinneys. 1. Material of chinneyshrick. of liming tile. Kind of heat steam. [ucl] coal raming lumber—Kind hemlock  To of chinneys. 1. Material of chinneyshrick. of liming tile. Xind of heat steam. [ucl] coal raming lumber—Kind hemlock  To of chinneys. 1. Sile. Arg box. Girt or ledger, beard?  Thickness of rull size?  Areasad.  Trickness.  Size. 2-2xA  Max. on centers. 7' tutuds (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and dat roof span over 8 feet.  Joists and rafters: 1st floor. 12"  Joists and rafters: 1st floor. 12"  yead. 12"  Ard. 16", 8rd. 10"  To of parage  o. cars now accommodated on same lot. 10 he accommodated mumber commercial cars to be accommodated.  Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Will work require disturbing of any tree on a public street? no.  Will work require disturbing of any tree on a public street? no.  Will there be	G.	eneral Description of Many XXX 1	1 ce \$ 4.00
t is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name to heating contractor.  Details of New Work  s any plumbing work involved in this work?		eneral Description of New Work	
t is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name to heating contractor.  Details of New Work  s any plumbing work involved in this work?	A second second		
Details of New Work  s any plumbing work involved in this work?	To construct 15 story frame dr	welling 24'x28'	
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Kind of roof_nttch_geble Rise per foot11" Roof covering_asphalt_roofing Class C Und. Leb No. of chimneys 1 Material of chimneyshrick of lining_tile Kind of heat_steamfuelcoal raming lumber—Kind_hemlock	exeight average grade to top of plate	rk? yes Is any electrical work invol-	t point of work 201
Kind of roof_nttch_geble Rise per foot11" Roof covering_asphalt_roofing Class C Und. Leb No. of chimneys 1 Material of chimneyshrick of lining_tile Kind of heat_steamfuelcoal raming lumber—Kind_hemlock	Material of foundation concrete	Thickness, top10"_bottom_12"	ellar nes
No. of chimneys 1 Material of chimneyshrick of lining tile Kind of heat steam fuel coal raming lumber—Kind hemlock Dressed or full size? dressed Class C Und. Leb Corner posts 4x6 Sills 6xx box Girt or ledger board? Size 2-2x4 Size 5x8 Columns under girders Lally Size 32" Max. on centers 7' Size 32" Max. on ce	taterial of underplaning to sil	-LHeight_	Thiolesons
And terial of chimneyshrick of lining tile. Kind of heat steam fuel coal graming lumber—Kind hemlock.  Dressed or full size? dressed.  Dressed or full size? dressed.  Size 2-274.  Size 2-274.  Size 32. Max. on centers 7!  Situds (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and tlat roof span over 8 feet.  Joists and rafters: 1st floor 2x8 , 2nd 2x8 , 3rd , roof 2x6  On centers: 1st floor 16. , 2nd 16. , 8rd , roof 24. Maximum span: 1st floor 12. , 2nd 12. , 3rd , roof 12.   If a Garage  The Garage  Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  WED:  Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto an see that the State and City requirements pertaining thereto an see that the State and City requirements pertaining thereto an see that the State and City requirements pertaining thereto an see that the State and City requirements pertaining thereto an see that the State and City requirements pertaining thereto an see that the State and City requirements pertaining thereto an see that the State and City requirements pertaining thereto an see that the State and City requirements pertaining thereto an see that the State and City requirements pertaining thereto an see that the State and City requirements pertaining thereto an see that the State and City requirements pertaining thereto an see that the State and City requirements pertaining thereto an see that the State and City requirements pertaining thereto an see that the State and City requirements pertaining thereto an see that the State and City requirements pertaining the see that the State and City requirements pertaining the see that the State and City requirements pertaining the see that the State and City requirements pert	Sind of roof <u>pitch-geble</u> Rise per	r foot11"Roof covering asphalt re	onfine Class C Had Lab
Corner posts 4x6 Sills 6x8 box Girt or ledger board? Girt Size 2-2x4  Girders ves Size 6x8 Columns under girders Lally Size 3½" Max. on centers 7'  Girders ves Size 6x8 Columns under girders Lally Size 3½" Max. on centers 7'  Girders ves Size 6x8 Columns under girders Lally Size 3½" Max. on centers 7'  Girders ves Size 6x8 Columns under girders Lally Size 3½" Max. on centers 7'  Girders ves Size 6x8 Columns under girders Lally Size 3½" Max. on centers 7'  Girders ves Size 6x8 Columns under girders Lally Size 3½" Max. on centers 7'  Girders ves Size 6x8 Columns under girders Lally Size 3½" Max. on centers 7'  Girders ves Size 6x8 Size 6x8 Columns under girders Lally Size 3½" Max. on centers 7'  Girders ves Size 6x8 Columns under girders Lally Size 3½" Max. on centers 7'  Girders ves Size 6x8 Si	No. of chimneys Material of	chimneyshrick of lining tile Kind	of heat steam fuel coel
Sinders yes Size bx8 28 Columns under girders Lally Size 3½" Max. on centers 7! Size 2-2x4.  Studes (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and dat roof span over 8 feet.  Joists and rafters: 1st floor 2x8 , 2nd 2x8 , 3rd , roof 2x6  On centers: 1st floor 16" , 2nd 16" , 3rd , roof 24"  Maximum span: 1st floor 12! , 2nd 12! , 3rd , roof 12!  f one story building with masonry walls, thickness of walls? height?  If a Garage  (o. 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?  WED:  Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto as	ranning runner-Kind-hemlock	Dressed or full size?	dressed
tuds (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and tlat roof span over 8 feet.  Joists and rafters: 1st floor 2x8 , 2nd 2x8 , 3rd , roof 2x6  On centers: 1st floor 16" , 2nd 16" , 3rd , roof 2/4"  Maximum span: 1st floor 12! , 2nd 12! , 3rd , roof 12!  f one story building with masonry walls, thickness of walls? height?  If a Garage  o. 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?  Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto as	50 mer, posts 4 m 5111s 200 00	EX.Girt or ledger heard?	
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On centers:  1st floor 16", 2nd 16", 3rd , roof 24"  Maximum span:  1st floor 12!, 2nd 12!, 3rd , roof 12!  f one story building with masonry walls, thickness of walls? height?  If a Garage  o. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated.  Vill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous  Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto as	studs (outside walls and carrying partition	ns) 2x4-16" O. C. Bridging in every floor and	dat roof coan over 9 feet
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f one story building with masonry walls, thickness of walls?	On centers: 1st floor_1/	6" 2nd 76" 2nd	, root
f one story building with masonry walls, thickness of walls?	Maximum span: 1st floor_1	21 2nd 3.21 2nd	, root
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INSPECTION COPY

Signature of owner Rouns on 2 St

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## APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

(14(11) ISSUM 0.02553

Portlan! Maine, Sept. 29, 1947.

see that the State and City requirements pertaining thereto are observed?yes	· · · · · · · · · · · · · · · · · · ·	man maner. Dehr ell aridia a la como l
The undersigned briefs applies for a genuit to install the following beating, cooking or power equipment in according with the Lora of Mainte, the Building Code of the City of P. Indian, and the following specifications:  New Building Ame and addires of owner of appliance Sunson 1. Strout, So. Greet Haten.  Staller's name and addires. Parl Mordan, Jr. Soverheed Fond, Telephone 4-4235—  General Description of Work  General Description of Work  oinstall Steep peating system  If HEATER, OR POWER BOILER  ocation of appliance or source of beat. Gellar Type of floor beneath appliance—concrete— kind of fuel _coal _ linimum distance to wood or combustible material, from top of appliance or casing top of furnace	To the INSPECTOR OF BUILDINGS, PORT	LAND, MAINE
men and address of owner of appliance Sumson I. Strout, So. Gray Haine.  staller's name and address of owner of appliance Sumson I. Strout, So. Gray Haine.  General Description of Work  General Description of Work  oinstall Steam heating system  If Heater, Or Power Boller  wood, how protected?  If Heater, Or Power Boller  wood, how protected?  If minimum distance to wood or combustible material, from top of appliance or casing top of furnace	mer in a stand to the abblicator of he	erwit to install the following keating, cooking or power equipment in accord-
ame and address of owner of appliance Sumson 1. Strout, So. Greyt Haine.  Staller's name and address. Parl Jordan, Jr., Enverybeeck Bond, Telephone 4-4235—  General Description of Work  Oinstall steam heating system  IF HEATER, OR POWER BOILER  Ocation of appliance or source of heat cellar. Type of thoor beneath appliance—concrete—  (wood, how protected? Kind of fuel coal liminum distance to wood or combustible material, from top of appliance or caing top of furnace3!  rom top of smoke pipe_4. From front of appliance over_4! From sides or back of applianceover_31 ize of chimmey flue512. Other connections to same fluenone  [gas fired, how vented?	were with the Lowe of Maine, the Building Code	of the City of !' sland, and the following specifications.
IF HEATER, OR POWER BOILER  Ocation of appliance or source of heatceller	ocation 33 wayland Street Use	of Building
IF HEATER, OR POWER BOILER  ocation of appliance or source of heatceller	Same and address of owner of appliance _ Man	Son 1. Strout, So. Gray Thaine.
IF HEATER, OR POWER BOILER  ocation of appliance or source of heatceller	nstaller's name and address _ Farl Jordan	Care Mizabeth
IF HEATER, OR POWER BOILER  ocation of appliance or source of heateeller	Ger	neral Description of Work
IF HEATER, OR POWER BOILER  ocation of appliance or source of heateeller	reinstall steam heating system	The same of the property and the same of t
IF HEATER, OR POWER BOILER  Type of floor beneath appliance —concrete—Kind of fuel —coal — Kind of fuel — Kind of pipliance — From sides and back — From top of smokepipe — Kind for fuel — Kind of pipliance — From front of appliance — From sides and back — From top of smokepipe — Kind of the Minimum distance to wood or combustible material from top of appliance — From top of smokepipe — Kind of the Minimum distance to wood or combustible material from top of appliance — From top of smokepipe — Kind of the Minimum distance to wood or combustible material from top of appliance — From top of smokepipe — Kind of the Minimum distance to wood or combustible material from top of appliance — From top of smokepipe — Kind of the Minimum distance to wood or combustible material from top of appliance — From top of smokepipe — Kind of the Minimum distance to wood or combustible material from top of appliance — From top of smokepipe — Kind of the Minimum distance to wood or combustible material from top of appliance — From top of smokepipe — Kind of the Minimum distance to wood or combustible material from top of appliance — From top of smokepipe — Kind of the Minimum distance to wood or combustible material from top of appliance — From top of smokepipe — Kind of the Minimum distance tow	U III SANTA AL MANAGEMENT AND	A CAMPAGE AND
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infimum distance to wood or combustible material, from top of appliance or casing top of furnace	f - unlinear or source of heat Ge	Type of floor beneath appliance concrete
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ire of chimney flueEx12Other connections to same flueRated maximum demand per hour	From from	of appliance over A! From sides or back of appliance over 31
If OIL BURNER  Labelled by underwriter's laboratories?  Vill operator be always in attendance?  Does oil supply line feed from top or bottom of tank?  Pype of floor beneath burner  Ocation of oil storage  If two 275-5allon tanks, will three-way valve be provided?  Will all tanks be more than five feet from any flame?  If cooking Appliance  If cooking Appliance  If wood, how protected?  Minimum distance to wood or combustible material from top of appliance  If wood, how protected?  Minimum distance to wood or combustible material from top of appliance  From front of appliance  From front of appliance  If so, how vented?  If gas fired, how vented?  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Amount of fee enclosed?  Amount of fee enclosed?  Amount of fee enclosed?  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?  Will there be in charge of the above work a person competent of the state and City requirements pertaining thereto are observed?	or at the Series Other co	unections to same fluenone
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Number and capacity of tanks.	Name and type of burner	Does oil supply line feed from top or bottom of tank?
Number and capacity of tanks.  If two 275-gallon tanks, will three-way valve be provided?  It was provided?  It wood, how protected?  If wood in appliance  From sides and back  From top of smokepipe  From front of appliance  If so, how vented?  Rated maximum demand per hour  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Amount of fee enclosed? 1.00. (\$1.90 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)  ROYED:  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.	Will operator be always in attendance?	Inter our supply time recomments of the second supply time recommendation
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Minimum distance to wood or combustible material from top of appliance  From front of appliance  From sides and back  From top of smokepipe  Other connections to same flue  Is hood to be provided?  If so, how vented?  Rated maximum demand per hour  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Amount of fee enclosed? 1.00 (\$1.90 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? 1.00 (\$1.90 for one heater)	1	F COOKING APPLIANCE
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Signature of Installer Earle A. Jordan fr		Carlo Allandan Ihr
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Please fill out any part which applies to job. Proper plans must accompany form.	ATION Fee 323.0 Zonenup
Owner: Dale & Patricia Larsen Phone 761-8180	For Official Use ONERMI! ISSUED
Owner Dale & Patricia Larsen	Subdivision
Address: 33 Mayland St. Portland 04103	Date May 28, 1993
LOCATION OF CONSTRUCTION 33 Mayland St.	Inside Fire Limits of LIN 1 305
Contractor: Self Sub.:	Bld: Code Ownership
ContractorSelfSub-	Time Limit Printer 4
Address:Phone #	Estima'ed Cost \$1,000.00 OITY OF PORTLAND
Est Construction Cost: \$1,000 Proposed User single fam with tool s	Street Frontage Provided:
Past Use: single family	Provided Setlacks: FrontBackState
# of Existing Res. Units # of New Res. Units	Zoning Board Approval: Yes 140 Ville
Building Dimensions LWTotal Sq. Ft	Planning Roard Approvat Yes No Date:
* Stories * Bedrooms Lot Size:	
# Stories Bedrooms bot onte	Shoreland Zoning Yes No Floodplain Yes No
Is Proposed Use: Seasonal Condominium Conversion	Special Exception
Explain Conversion ro construct tool shed as per plans	Other (Exp'ain) 6-1-93 HISTORIC PRESERVATION
Explain Conversion	Ceiling:
	A COURT TO A STORE THE STORE AND A STORE A
Foundation:	2. Ceiling Strapping Size Spacing Does not require spersew.
1. Type of Scil: 2. Set Backs - Front Rear Side(s)	Size bestiete
2 Vantings filts	
4. Foundation Size:	Roof: Approved.
5. Other	1. Truss or Rafter Size
· · · · · · · · · · · · · · · · · · ·	Roof:  1. Truss or Rafter Size 2. Sheathing Type 3. Roof Covering Type Chimneys: Type: Number of Fire Player Size Size Size Size Size Size Size Size
Floor:  1. Sills Size:  Sills must be anchored.	3. Roof Covering Type
1. Sills Size	Chimneys: Number of Fire Players States
2. Girder Size:  3. Lally Column Spacing:  Size:  Society St. C.	Heating:
Spacing 16" O.C.	Type of Heat:
4. Joists Size: Spacing 16" O.C. 5. Pridging Type: Size: Size:	Electrical: Ver No
5 Floor Sheathing type:	Electrical: Smoke Detector/Lequired, Yes No
7. Other Material:	Plumbing:  1. Approval of soil test if required  Yes
. we to the 1971 to	O No of Take or Howers
Exterior Wallat  1. Studding Size Specing	
2 No. windows	4 No of a present
3, No. Doors	5. No. of Other Fixtures
4. Header Sizes Span(s)  5. Bracing: Yes No.	Swimming Pools:
5. Bracing: Yes No	1. Type Square Protage
6. Corner Posts Size Size 7. Insulation Type Size	1. Type: 2. Poel Size: 3. Must conform to National Electrical Code and State Law.
8. Sheathing Type Size Wasther Francius	
9 Siding Type	Permit Received By Latini
10. Masonry Materials	ALL WEBMIT ISSUES
- 11. Metal Materials	Signature of Applicant Patricia S. Larger RESIDER
Interior Walls:  1. Studding Site Spacing 2. Header Sizes Span(s) 3. Wall Covering Type 4. Fire Wall if required WITH TERMS	Patricia S. Larsen
Interior Walls:  1. Studding Size Spacing Spacing Spacing Space Sp	CEO's District
Z. Meader Dires	
A. Fire Wall if required	CONTINUED TO REVERSE SIDE MARKET KOW K
Interior Walls:  1. Studding Site Spacing Spacing 2. Header Sizes Span(s)  3. Wall Covering Type 4. Fire Wall if required 5. Other Materials White - Tax Assessor	CONTINUED TO REVERSE SIDE MAR. ROW C
White - Tax Assessor	Ivory Tag - CEO

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ease fill out any part which applies to job. Proper plans must accompany form.	LICATION Fee \$25.00 Zone Map # Let#
mer bale a Pairicia Larger Phone 761-8180	For Official Use FIRMIT ISSUED
dress: 33 Mayland St. Portland 04103	Date May 28, 1993
CATAIN OF CONSTRUCTION 33 Mayland St.	Date Name Name
ntraday Self Sub:	Bide Code
	Time Limit Provide
dress:Phone #	Patimeted Cost \$1,000,00 CITY OF PORTLAND
t. Construction Cost: \$1,000 Proposed Use: gingle fam with too	ol shæning: [Ull Ul FUNILAND]
Past User single family	Provided Setbacks: FrontBackSideSide
of Existing Res. Units # of New Res. Units	Review Required:
uilding Dimensions LWTotal Sq. Ft	Diameter Reard Anomy it Ves No Date:
Stories: # Bedrooms Lot Size:	Conditional Use: Variance Site Plan Subdivision Shoreland Zoning Yes No Floodplain Yes No
Proposed Use: Scasonal Condominium Conversion	Shoreland Zoning Yes No Floodplain Yes No Special Exception
relain Conversion to construct tool shed as per plans	Other (Explain)
plain Conversion Fo Construct Foot Shed as her break	- 11000
	Celling: HISTORIC PRESERVATIO
undation:	1. Ceiling Joists Size:  2. Ceiling Strapping Size  3. Type Ceilings:  Descriptions:  Descriptions:
1. Type of Soil:  2. Set Backs - Front Rear Side(s)	d. Type Cellings: Size Size Require ferries.  4. Insulation Type Size Requires ferries.
3. Footings Size:	4. Insulation Type Size Size
4. Foundation Size:	5. Ceiling Height:
5. Other	
	1. Truss or Rafter Size Span Action: Approved.  2. Sheathing Type Size Size
oor;	2. Sheathing Type 3. Roof Covering Type
1. Sills Size: Sills must be anchored.	Chi-many
2. Girder Size: 3. Lally Column Spacing: Size:	Type: Number of Fire Places
4. Joists Size: Spacing 16" O.C.	Heating:
4. Joists Size: Spacing 16" O.C. 5. Bridging Type: Size:	Type of Heat:
6. Floor Sheathing Type: Size:	Electrical: Service Entrance Size: Smoke Detector Required Yes No
7. Other Material:	Service Entrance Size: Smoke Detector Required 1 cs 1.00
	1. Approval of soil test if required YesNo
sterior Walls: 1. Studding Size Spacing	A M
2. No. windows	3. No. of Tuss or Snowers  3. No. of Flushes  4. No. of Lavatories  5. No. of Other Fixture  5. No. of Other Fixture  5. Will Flour Swimming Pools:  1. Type:  2. Pool Size:  3. Must conform to National Electrical Code and State Law.
2 No Deep	4. No. of Lavatories
3. No. Doors 4. Header Sizes Span(s) 5. Bracing: Yes No 6. Corner Posts Size	5. No. of Other Fixture Criffit 1821
5. Bracing: Yes No.	Swimming Pools:
6. Corner Posts Size 7. Insulation Type Size	1. Type
7. Insulation Type Size	2. Pool Size: X Squar Pootage  3. Must conform to National Electrical Code and State Law.
8. Sheathing Type Size	<del></del>
9. Siding Type Weather Exposure	Permit Received By Latini
	HSSUED Latini
I Metal Materials	
sterio, Walle:	
1. Studding Size Spacing 2. Header Sizes Span(s)	CEO's District / Carriers S. Larsen
2. Header Sizes Span(s) 3. Wall Covering Type	- CEUS MSURT
4. Fire Wall if required	The state of the s
	CONTINUED TO REVERSE SIDE MA. ROW C
5 Other Meterials	
5, Other Materials White - Tax Assessor	Ivory Tag - CEO

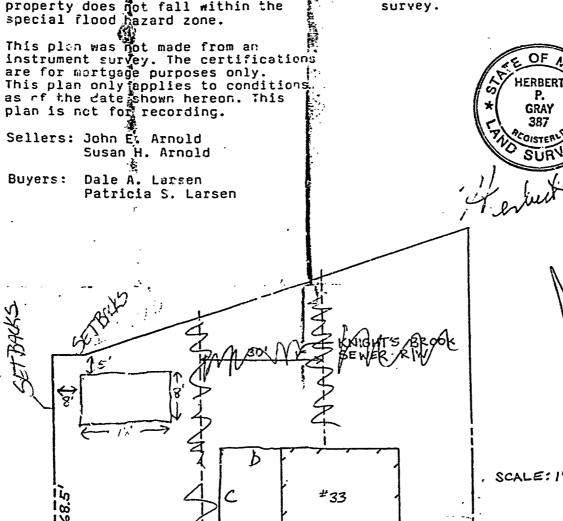
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FEES (Break	down From Front)	Inspection Re	cord
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Site Plan Review Fec \$		- Allowe	
(Explain) Late Fee \$	•		
nate ree	-		
COMMENTS 96 COL	si NO CONOX	luties neoded	
Of.			
	CERTIFICATI	ION /// Lowe	** *** *** *** *** *** *** *** *** ***
eby certify that I am the owner of record	d of the named property, or that the proposed w	ork is authorized by the owner of record and t	hat I have been authorized by th
er to make this application as has auth ication is issued. I certify that the code	orized agent and I agree to conform to all applied official or the code official's authorized representations.	cable laws of this jurisdiction. In addition, if a entative shall have the authority to enter are:	permit for work described in this
anable house to enture the new falces of	of the code(s) applicable to such permit.		, , , , , , , , , , , , , , , , , , ,
orizone from to enforce the provisions o			
ATURE OF APPLICANT	ADDRESS	PHON	E NO.

. 8.

33 Mayland Street Portland, Maine Scale: 1"=20'

To the lending institution and its insurer: I nereby certify that the location of the dwelling shown on this plan does conform with the local zoning laws in affect at the time of construction. The property does not fall within the special flood hazard zone. To all parties in title of the premises surveyed: I, Herbert P. Gray hareby certify that this survey was made by me on July 11, 1989, that this survey was actually made upon the ground as per record description and is correct and there are no encroachments either way across property lines except as shown on this



SCALE: 1"=20'

100' MAYLAND

OVERHEAD POWER LINES

BUILDING PERMIT REPORT

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REASON FOR PERMIT: TO CONSTRUCT CO 8X12 Tool She
REASON FOR PERMIT: TO CODSTRUCT CE 8X12 Tool She
BUILDING OWNER: Larse r  CONTRACTOR: // //
PERMIT APPLICANT:
APPROVED: X
CONDITION OF APPROVAL:
1.) Before concrete for foundation is placed, approvals from the contract and Inspection Services must be obtained. (A 24 hour notice is.
required prior to inspection.)
2.) Precaution rust be taken to protect concrete from freezing.

- 3.) All vertical openings shall be exclosed with construction having a fire rating of at lesst one (1) hour, including fire doors with selfclosers.
- 4.) Each apartment shall have access to two(2) separate, remote and approved means of egress. A sir le exit is acceptable when it exits directly from the apartment to the building exterior with no communications to other apartment units.
- 5.) The boiler shall be protected by enclosing with one(1) hour fire rated conscruction including fire doors and ceiling, or by providing automatic excinguishment. Sprinkler piping serving not more than six sprinklers may be connected to a domestic water supply system having a capaciny sufficient to provide 0.15 gallons per minute, per square foot of floor toroughout the enviro area. An INDICATING shut-off value shall be installed in an accessable location between the sprinklest and the connection to the domestic water supply. Minimum pipe gize shall be 3/4 inch copper or 1 inch steel. Maximum coverage area of a residential sprinkler is 144 square feet per sprinkler.
- 6.) Every sleeping room below the fourth story in buildings of Use Groups R and I-1 that! have at least one operable window or exterior door approved for maergency egress or rescue. The units must be operable From the inside opening without the use of separate tools. Where windows are promaded as a means of egiess or rescue, they shall have a sill height not more than 44 inches (1118 nm) above the floor. All egress or rescue windows from sleeping rooms must have minimum net closer openings of 3.7 square (mec (0.53m)). The minimum net clear opening height dimension shall be 34 inches (610 mm). The minimum net clear opering whom cimension shall be 20 inches (508 mm).
- 7.) All single and multiple-station smoke detectors shall be of an approved type and shall be inscalled in accordance with the provisions of the building code (BOCA Mational Building Code 1990, and N.F.P.A. MUL Chapser le 4 19.

(over)

- 5.) Private garages located beneath rooms in buildings of Use Groups R-1, R-2, R-3 or 1-1 shall have walls, partitions, floors and ceilings separating the garage space from the adjacent interior spaces conprivate garages shall be completely separated from the adjacent interior spaces and the attic area by means of 1/2-inch gypsum board or between the garage and adjacent interior spaces shall be raised not less than 4 inches (102 mm) above the garage floor. The door opening equivalent.
- 9.) A guardrail system located near the open side of Jeck or elevated walking surfaces shall be constructed. Guards in buildings of Use Group R-3 shall have included the not less than 36 inches in height. Open guards that a sphere with a diameter of 4 inches cannot pass through any opening. Handrails on stairs shall be no less than 34 inches nor more than 38 inches. Handrails within individual dwelling units shall not be less than 30 inches nor more than 38 inches. For more detail on guards & handrails see Article 8 section 824.0 and 825.0 of the EOCA National Building Code.
- 10.) Section 25-135 of the Municipal Code for the City of Portland states:
  "No person or utility shall be granted a permit to excavate or open
  any street or sidewalk from the time of November 15 of each year to
- 11.) The builder of a facility to which Section 4594-C of the Maine State Human Rights Act, Title 5 M.R.S.A. refers, shall obtain a certification from a design professional that the plans of the facility mean the standards of construction required by this section. Prior to commencing construction of the facility, the builder shall submit the certification to the Division of Inspection Services.
- 12.) Stair construction in Use Group R-3, R-4, is a minimum of 9" tread and 8-1/4" maximum rise.
- 13.) Headroom in habitable spaces is a minimum of 7.6".
- 14.) The minimum headroom in all parts of a stairway shall not be less than 6 feet 8 inches.
- 15.) All construction and demolition debris must be disposed at the RWS by a licensed carrier or solid waste at the City's authorized relamation site. The fee rate is attached. Proof of such disposal must be furnished to the office of Inspection Services before final certificate of occupancy is issued or demolition permit is granted.

SETTING TO SEES

Chief of Inspection services

/el 11/16/68-11/27,50-8/14/91-9/2/92-10/14/92 96

# New 12' x 8' gable-styled building with expandable sizes and screened porch!

Newport 12'x 8'x 8'6"h 0-95317-19856-4 Hut 0-95317-19460-3 & 0-95317-19469-6 Floor\*\* Texture 1-11 8"o.c. cedar phywood siding with cedar trim / 15-year war:anty

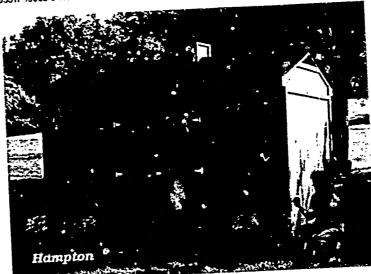
**Hampton** 12'x 8'x 8'6" h 0-95317-19859-5 Hut 0-95317-19460-3 & 0-95317-19469-6 Floor\*\*
Deep groove 8"o.c. Uitraside\*\* siding with pine trum / 10-year warranty

0-95317-19863-2 Cupola (20" x 20" x 20") 0-95317-19905-9 Weathervane

16' x 8', 20' x 8' and Porch—see charts.

New for 1993, the Newport and Hampton offer a variety of exciting size options. The basic 12' x 8' hut can expand to 16' x 8' or even to 20' x 8' with 4' extender kits. You can even add an 8' x 8' screened porch.

Easy entry through the 4'w x 6'h double doors gives complete access to inside of building. The 6'4½" wall height adds to the roominess. There are even gable vents on both ends. This Handy Hut is indeed both handsome in style and funcboth handsome in style and func-tional in design. When you buy the optional screened porch addition. you get a 2' x 6' door between the building and porch and a 3' x 6' screened porch door for entry from outside. ASSEMBLY VIDEO



IEMPO!	RT SI	ECIF	CATION	s		tems for	rated by H	oneowner	His Kits	Floor Kits**	
Cube		Est.	Actual	Door	Siding and Trito	Extense Paint or State		Book	Reeded to Build	Recent to Build	
Size	Feet Storage	Assembly Time	Floor Suza	Size	Material	Trum	Sides	Shingles"		(1)-0-95317 19450-3	
	30000	(ponts)			Texture 1-11 8 o.c.	1/2 cal.	2 024	11/a SQ.	(1)-0-95317-19856-4	(1)-0-95317-19469-5	
12'W X	744	5-8	11'8%"w x 8'd	4'w x 6'h	Cedar Plywood Siding Cedar Trim	1	ļ			(1)-0-95317-19460-3	
8'd x 8'6"h		<del> </del>			Texture 1-11 8 o c Cedar Phywood Siding	1/2 gal	i 3 gal.	2 sq.	(1)-0-95317-19856-4 (1)-0-95317-13452-8	(2)-0-95317-19469-6	
15'W X	992	7-11	15'8%"w × 8'd	4'w x 6'h	Cedar Tnm	<u> </u>	1	<del> </del>	1	(1) 0.952 7-19460-3	
S'dx b'S'h	1	<b>↓</b>			Tuxture 1-11 8"0 c Cedar Plywood Sloing	1/2 cal.	t gal.	22/3 SC	(1)-0-95317-15256-4 (2)-0-95317-19452-8	(3, 95,17-19489-6	
20'w x	1240	9-13	19'8% w x	4'w x 6'h	Cedar Trim			<u> </u>	1	<u></u>	

(1Aphoricos HAMPTON SPECIFICATIONS Pure Sions Deep Groupe State

Impactor Signing

Pine Trim

Deep Groupe 8"0.c

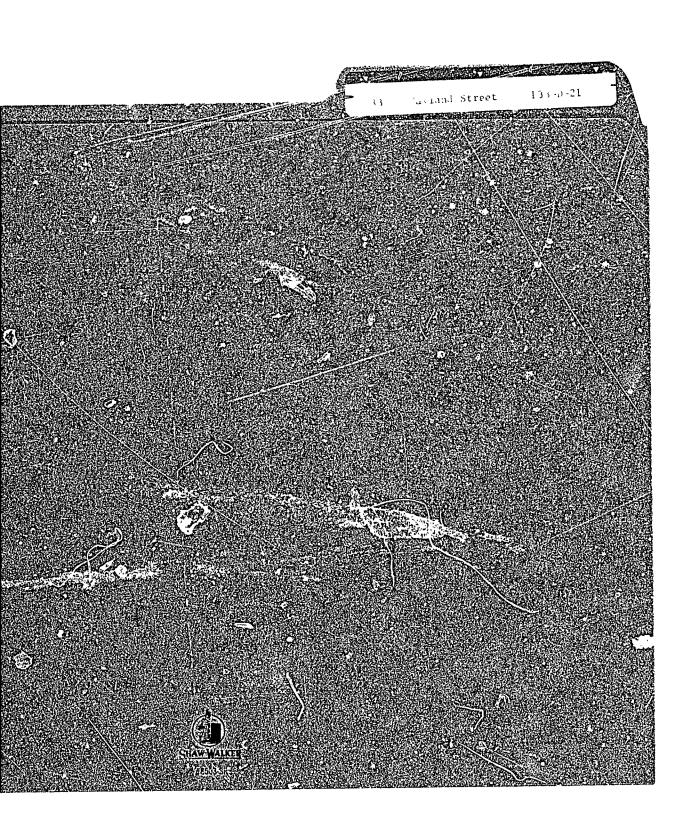
Ultraside\* Stang

Pine Trim

Deep Groupe 8"0.c (1)-0-95317 19859-5 2 gal. 15/3 SQ 12'w x 8'd x 8'6"h (1)-0-95317-19460-3 (2)-0-35317-19469-6 (1)-0-95317-19859-5 (1)-0-95317-19453-5 2 SQ 1/2 gal. 3 gai. 4wx671 15'w x 8'd x 8'6"h 7-11 (1)-0-95317-19460-3 (3)-0-95317-19469-6 (1)-0-95317-19859-5 (2)-0-95317-19453-5 Deep Groove 8"o c Utraside" Siding Pine Trim 4 gal 1/2 gal.

NEWPORT/HAMPTON SCREENED PORCH SPECIFICATIONS

1 gt.



October 23, 1978 /

Marjorie M. Stokes 33 Mayland Street Portland, Maine 04103

Re: 33 Mayland Street, Portland, Maine NCP-Oakdale 138-D-21 Dear Ms. Stokes

The Housing Inspections Division f the Department of Neighborhood Conservation has recently completed an exterior inspection of your property in conjunction with the above referred program.

Congratulations are extended to you for the general condition of your property which was found to meet the standards established by the City's Housing Code.

Good maintenance is the best way to protect the value of your property and neighborhoci.

Please feel free to call on us if we can be of assistance to you.

Sin/ : 'ly yours, Jos E. Gray, Jr., Director Neighborhood Conservation

Lyle . Noyes, Chief of Housing Inspections

Inspector H. Bower G. Bartlett

City of Portland

OK-K-EX

#### NEIGHBORHOOD CONSERVATION

Housing Inspection Division

STRUCTURE INSPECTION SCHEDULE

1) Insp. Name Bourton

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		2) Inon T	wne l	4)Proj.C	ode 5)4	Assr's	: Chart	6)B1.	7) Lot 8	CCASU	5:12	act //	<u> </u>	14				
2) Insp.	Date	3) Insp. T	ypc_	13/ 9-13	3.W		(フガ	1 ~ 1 . 1 .	**-					17)St.	Desig	n.		
10 201	79	13)Sec.H.	No	14)Suff.	15)Dir	ect.	16)Stre	et Name						5	-			
12)Hous	No.	1.5) Sec. II.	110.		1	i	HA.	41.0 NZ					119	9)Statu		0) Bldg	's Rat.	
3 <u>3</u> 18)Cwner	<u></u>	gent:		MAR	TORIE	M S	TOKES	<u></u>						•		1		
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22)City	and S	tate:		7.5	LDME	·								Oleton	100 3	1)Consi	.Mat 32)0	. Bs
			100	)Km.Units	26)000	. R. U.	s 27)No	.Occupar	its 28)	Com'l	<u>U.   2</u>	9)Bldg.	<u>∵ype 3</u>	U)SEGI.	res	1700110		
23)D. Uni	ts 24	Occ.D.U.	s 25	)Km. UIIIL	20,000	110000	1.				-		1 (0)0	losing	Date	1		
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33)C.H.	34) Ph	10to 35)20	onea	FOI 1307	10000x				Yes	No		Room	Area	Posn	Code	Sect.	Viol.	
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