

Date Issue Por Date W.

By Date WA

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	PERMIT TO ANALYSIS		
Date	PERMIT TO INSTALL PLUMBING  Address Pancroft St.	,	
Issued June 22, 1971	Owner of Philips	PERMIT NUMBER	
Portland Plumbing Inspector By ERNOLD R. GOODWIN	Plumber Address: 724 P	Samuel G	7
App. First 7	NEW REPL   Ridrey E Metivier	D	
Date WALTER H: WALL/OF	SINKS LAVATORIES	Date: 6-22-171 NO. FEE	_
Apple	TOILETS BATH TUBS		<del>==</del>
Date WALTER H. WALLAGE By COUNTY PROPERTY OF BIRDS	SHOWERS		
BY DANITY PARTERING WALLACE	DRAINS FLOOR HOT WATER TANKS	SURFACE	_
☐ Commercial	GARRAGE WATER HEATE	RS	 -
Residential Single	SEPTIC TANKS  HOUSE SEWERS		- ; -
LI Multi Email	INCOR FARREN		-
☐ New Construction ☐ Remodeling	AUTOMATIC WASHERS DISHWASHERS	1 \$2,00	!
	OTHER		
Building			,
and any and any and a second a second and any any and any	spection Services Dept.; Plumbing Inspection	TOTAL	

	B.O.C.A. USE GROUP			
	B.O.C.A. USE GROUP  B.O.C.A. TYPE OF CONSTRUCTION  ZONING LOCATION	RMIT	DEDMIN	TOOTTO
	ZONING - B.O.C.A. TYPE OF CONSTRUCT	****	PERMIT	155UE[
		00025	·· Auc o	
	To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAIN  The undersigned hereby applies for a permit to erect, alter repair, demoking the continuous and the c	E Aug O	.   nua y	1982
	The undersigned hereby applies for		Charle the	
	The undersigned hereby applies for a permit to erect, alter repair, demolish, ordinance of the City of Portland with plans and specifications, if any, submit. Owner's name and address.  Mrs.: Leving.	MAINE	CELT UT PI	RTLAND
	LINCA TORON JULIANIA TOTAL LA SULLA DI MARIA LA		mul-	
	1. Owner's name 238. Bancroft. St plans and specifications, if any, subm	e Portland B.O.C.A. B	uilding Cod-	itructure,
	2. Lessee's name and address Mrs. Levine	ited herewith and the	following specie	d Zoning
	3 Commandadress	Fire	D. Supering	ications:
	1. Owner's name and address 2. Lessee's name and address 3. Contractor's name and address 4. John Labrosque, -\$r Box 264  Proposed use of building	Tele	phone 772-311	, #2 [] 16.
	not Simal	T. WOLDAM. T.		
	Last use same  Material  No. stories  Heat  Style of roof  Estimated contractural cost \$ 700,00	· · · · · · · · · · · · · · · · · · ·	l <sup>thi.</sup> #892;-//30;	7
•	Other buildings No. stories Heat	No	of Sweets	
;	Estimated contractives	····· No	o. families	••••
•	Heat use same.  Material No. stories Heat Style of roof.  Estimated contractural cost \$700.00.	····· Rootin	lg	••••
		Appeal Fees		
	Enclosing @ 775-5451	Base Fee	\$	••••
,	@ 775-5451 Enclosing porch (existing) with screen and roof, as per		********	
	screen and roof, as per	Late Fee	*********	
		TOTAL	\$ .15.00	,
	(SEND PERMIT TO #3)			•••
		Stamp of Spec	ial Conditions	
	NOTE TO APPLICANT: Separate permits are required by the installers and subcolude mechanicals.		- valuons	
6	and mechanical. Separate permits are			,
		•	anoing, electrica	al .
Is	nu.			al ,
Is Is	any plumbing involved in this works			al ,
ls Is Ha	any plumbing involved in this work?  DETAILS OF NEW WORK			al .
Is Is Ha Hei Siza	any plumbing involved in this work?  connection to be made to public sewer?  s septic tank notice been sent?  ight average grade to top of place.  DETAILS OF NEW WORK  Is any electrical work involution to the public sewer?  If not, what is proposed for	ved in this work?	*******	al ;
Mas	any plumbing involved in this work?  connection to be made to public sewer?  s septic tank notice been sent?  ight average grade to top of plate  c, front depth  DETAILS OF NEW WORK  Is any electrical work involution in the proposed for the public sewer?  Form notice sent?	ved in this work?		; ;
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Mar Kind No. e Fran	any plumbing involved in this work?  connection to be made to public sewer?  s septic tank notice been sent?  ight average grade to top of plate  c, front depth Height average grade to higher average grade average grade to higher average grade aver	ved in this work? sewage? thest point of roof earth or rock cellar	?	al
Mar Kind No. e Fran	any plumbing involved in this work?  connection to be made to public sewer?  is any electrical work involution in this work?  is septic tank notice been sent?  ight average grade to top of plate  c, front  depth  refrail of foundation  for foof  for foof  for hickness, top  for chimneys  fing Lumber—Kind  Columns under girders  Corner posts  Conner posts  Conner posts	ved in this work? sewage? thest point of roof earth or rock cellar ind of heat	?	al .
Mar Kind No. e Fran	any plumbing involved in this work?  connection to be made to public sewer?  is any electrical work involved in this work?  is septic tank notice been sent?  ight average grade to top of plate  c, front  depth  retial of foundation  for foof  Thickness, top  of chimneys  Rise per foot  Material of chimneys  fing Lumber—Kind  Columns under girders  Courside walls and carrying partitions) 2x4-16" O. C. Bridging in average involved in the survey of the service of the se	ved in this work?  sewage?  chest point of roof  carth or rock  cellar  ind of heat  Max on care	?	al .
Mar Kind No. 6 Fran Size ( Studs	any plumbing involved in this work?  connection to be made to public sewer?  is any electrical work involved in this work?  is septic tank notice been sent?  ight average grade to top of plate  c, front  depth  refrail of foundation  of chimneys  find y  Material of chimneys  ing Lumber—Kind  Girder  Columns under girders  (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and find to the property of	ved in this work?  sewage?  chest point of roof  cearth or rock  cellar  ind of heat  Max. on centers	?	al .
Mar Kind No. 6 Fran Size ( Studs	any plumbing involved in this work?  connection to be made to public sewer?  is any electrical work involved in this work?  is septic tank notice been sent?  ight average grade to top of plate  c, front  depth  refrail of foundation  of chimneys  find y  Material of chimneys  ing Lumber—Kind  Girder  Columns under girders  (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and find to the property of	ved in this work?  sewage?  chest point of roof  cearth or rock  cellar  ind of heat  Max. on centers	?	al .
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Mat Kind No. 4 Fram Size ( Studs	any plumbing involved in this work?  connection to be made to public sewer?  s septic tank notice been sent?  ight average grade to top of plate  c, front depth No. stories  depth No. stories  of chimneys Rise per foot Roof covering  ining Lumber—Kind Dressed or full size?  (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and full story building with masonry walls, thickness of walls?	ved in this work? sewage? hest point of roof carth or rock cellar Sills Max. on centers troof span over 8 fee	?fuelt.	al .
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Mai Kind No. o Fran Size ( Studs M If one : No. cars Will aut APPRO BUILDI. CONING	any plumbing involved in this work?  connection to be made to public sewer?  is any electrical work involved in this work?  is septic tank notice been sent?  ight average grade to top of plate  control depth  is involved in this work?  if not, what is proposed for motice sent?  if not, what is proposed for motice sent?  Height average grade to high the depth in the sent of th	ved in this work?  sewage?  hest point of roof  carth or rock  cellar  Sills  Max. on centers  troof span over 8 fec  roof  roof  height?  cars to be accommodicated building?  ANEOUS	?	al .
Mai Kind No. o Fram Size C Studs M If one Will aut MPPRO BUILDI CONING BUILDING BUILDING BUILDING BUILDING BUILDING BUILDING BUILDING	any plumbing involved in this work?  connection to be made to public sewer?  is any electrical work involved in this work?  is any electrical work involved in this work?  is any electrical work involved in this work?  If not, what is proposed for motice sent?  If not, what is proposed for motice sent?  If not, what is proposed for motice sent?  Height average grade to high the sent of th	ved in this work?  sewage?  hest point of roof  carth or rock  cellar  Sills  Max. on centers  troof span over 8 fee  roof  roof  height?  cars to be accommoding proposed building?  ANEOUS  any tree on a public stre	?fuelt.	al .
Mai Kind No. o Fram Size C Studs M If one Will aut MPPRO BUILDI CONING BUILDING BUILDING BUILDING BUILDING BUILDING BUILDING BUILDING	any plumbing involved in this work?  connection to be made to public sewer?  is any electrical work involved in this work?  is any electrical work involved in this work?  is any electrical work involved in this work?  If not, what is proposed for motice sent?  If not, what is proposed for motice sent?  If not, what is proposed for motice sent?  Height average grade to high the sent of th	ved in this work?  sewage?  hest point of roof  carth or rock  cellar  Sills  Max. on centers  troof span over 8 fee  roof  roof  height?  cars to be accommoding proposed building?  ANEOUS  any tree on a public stre	?fuelt.	al .
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Mai Kind No. o Fram Size C Studs M If one Will aut MPPRO BUILDI CONING BUILDING BUILDING BUILDING BUILDING BUILDING BUILDING BUILDING	any plumbing involved in this work?  connection to be made to public sewer?  s septic tank notice been sent?  c, front  depth  height average grade to top of plate  c, front  depth  height average grade to high average g	ved in this work?  sewage?  hest point of roof  carth or rock  cellar  Sills  Max. on centers  troof span over 8 fee  roof  height?  lears to be accommoda  proposed building?  ANEOUS  any tree on a public stre  bove work a person co	fuel  t.  ct?.no  mpetent thereto	al .
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and Address ..

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

CEFICE 15

Show 774 OF PORTLAND, MAINE. Application for Permit to Install Wires the City Electrician, Portland, Maine:

The undersigned hereby applies for a permit to the Electrical Ordinance of the City of Portland, the Electrical Ordinance of the City of Portland of Maine, the Electrical Ordinance of the City of Portland, the Electrical Ordinance of the City of Portland, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and December 1981. The undersigned hereby applies for a permit to install wires for the purpose of conducting electrical of the City of Portland, of the City of Portland, the undersigned hereby applies for a permit to install wires for the City of Portland, of Maine, the Electrical Ordinance of the City of Portland, with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications: and the following specifications:

(This form must St. Mark +2

Contractor's Name and Address St. St. Mark +3

Contractor's Name and Address St. St. Mark +3

Location

Location Tel. 17435 72 To the City Electrician, Portland, Maine: and the following specifications: Plug Circuits 2 Fluor, or Strip Lighting (No. feet) Location ... Number of Families Description of Wiring: New Work Light Circuits Underground No. of Wires Total No. Meters Metal Molding Plugs 25 Starter  $H_{ib}$ . bibe .... Caple  $H_{a}$ No. Light Outlets Ymbs Added Cable phase FIXTURES: No. No. Motors Brand Feeds (Size and No.) H. P. SERVICE: Pipe No. Motors METERS: Relocated *Phase* Communicate (O11)

Flectric Heat (No. of Rooms) (Oil) · Extra Cabinets or Panels HEATING UNITS: Domestic MOTORS: Number Signs (No. Units) Inspection APPLIANCES: No. Ranges Air Conditioners (No. Units) Misc<sub>illaneous</sub> Will commence 4 2519
Amount of Fee: \$ 4 Transformers GROUND INSPECTED BY JUNEAU METER SERVICE .. VISITS: 1 " REMARKS:



CITY OF PORTLAND, MAINE Department of Building Inspection

## Certificate of Occupancy

238 Bancroft St. LOCATION

Issued to Your Home, Inc.

Date of issue

11-19-71

This is to certify that the building, premises, or part thereof, at the above location, built-altered -changed as to use under Building Permit No. 71/701 , has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PRIMISES

Entire

THIS IS

APPROVED OCCUPANCY

1-story frame dwelling (Ayco Modular Home)

Limiting Conditions:

MALUGOTIAR This certificate supersedes certificate assued

Approved:

Nelson F. Carluly OME

(Date)

ئبية وأبه وطآن والمدوث وشوشوث ماودجا وشبت مزاء بالباجا وشودوا والماية وابدا والمايت والماياء والمواري وكالماري والماري والماري والمراوي وا

Notice: This certificate identifies lawful use of be sing or premises, and ought in he transferred from owner to owner when property changes hands. Coly will be furnished to owner or setate for one dollar. THIS STATE

238 Bancroft Street

June 11, 1971

cc to: Avco Systems-Crafted Homes P.O.Dox 226, Suncook, N. H.

Your Home, Inc. 726 Forest Avenue

## Gentlemen:

Permit to eract a 1-story frame dwelling (Avco Modular Home) 44' x 44' at the above address is issued herewith subject to the following Building Code conditions which was discussed with the home office as of this date.

Unis conversation had to do with our ter of June 4,1971.

- 1. The outside platforms are to be pro- st Shawnee platforms and steps.
  - 2. Maximum spacing of Lally columns, 7' o. c's .
- 3. 2x6 members will be nailed to the carrying timber to support the floor joists instead of the 2x2 nailer shown.
- 4. A 4" bearing will be provided for the floor timbers resting on the foundation wall.
  - 5. A 4x6 header will be used over the sliding door opening.
  - 6. The foundation wall will be at least 10" in thickness.
- 7. It was agreed that the cold water main would be 3/4" copper up to and including the last branch in the building.

Very truly yours,

Earle S. Smith Plan Examiner

ESS:m

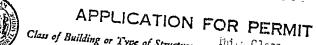
cc to: Suncook N. H. PO Box 726 238 Barcroft St. We are unable to hodular home Building Code discrepancies.

We dwelling of the following Building are necessary to following address hecause here. No details of outside platforms shown. SHAWNEE Your Home Inc. Nvenue Maximum spacing or conters. 7. O.C.

Maximum spacing or conters. 7. Code conters of the changed is changed in particular code conters. The City of Portland Building Code girder instead of the 2x3 neiling strip shown. Gentlemen: A 4" bearing for instead of the wall is required to the wall is required to the wall is the wall i Wart size header is to be used over the sliding door? The foundation well is required to be at least 10" in thickness. Ale. The cold water main the building. Copper up to and including the last branch in the building. thickness. Ole 5. Earle S. Smith

PERMIT J. S. M.

168 - 791a



(Leyi)

	AIIS YOU	ng or Type of Structure	This Clas	S	CITY of Part
	To the INSDECTION	Portland, Maine,	June 1	971	or 1-Mil
	To the INSPECTOR OF BUIL The understand hereby an	PORTLAND, MAIN	JE:	- Ł.	1
•	The undersigned hereby ap in accordance with the Laws of the specifications, if any, submitted he Location #238 Bancroft St  Owner's name and address Lessee's name and address Contractor's name and address	pines for a permit to erect a State of Maine the Built	ller repair demolish	install the following being Ordinance of the C	uilding structure equipme
	Owner's name and its	T 7.0		To	
	Lessce's name and address  Contractor's name and address  Architect	.001 Home Inc. 726	Forest Ave.	n Pire Limits?	Dist. No
	Contractor's name and all	***************************************		***************************************	. Telephone 772/943.
	Architect	anders		***************************************	1 elephone
7	Proposed use of building		cifications	7)1	I elephone
	I not		•	Westerner	William NO. Of Shoots 77/
	Material frame	C	***************************************	***************************************	No. families
	Other buildings on same I a		Style of roof	***************************************	No. families
	Material frame No. stories Other buildings on same lot			R	oofing
;				***************************************	*** ****** ***** ****** ****** ****** ****
·		General Descripti	on of New W	nul.	Fee \$ 48.00
t	To construct 1-story	francepolling (Ave	O Marie Hom	e) 24, x 44,	
	It is understood that this permit does not the name of the heating contractor. P.E.  Is any plumbing involved in this work is connection to be made to public set. Has septic tank notice been sent?  Height average grade to top of plate  Size, front 1.1.1 depth 24.1 indepth 24.1 indepth concrete.	Details of No.	ew Work  any electrical work  not, what is propo	c involved in this wor	k? <u>yes</u>
	Size, front 441 doubt	10! Height	average grade to	1:1	***************************************
	Material of foundation and at	No. stories 1	dor filed to the	ingliest point of roof.	131
	Kind of roof	Thickness, top	10"	Zon earth o	rock? earth
	isize, front htt depth 24:  isize, front htt depth 24:  iside front htt depth 24:  No. of chimneys 1 Materia  Framing Lumber-Kind Western Fig.  iside Girder 4×10 box Columns to Stude (outside walls and carrying particles)	per foot 4" Roo	of covering / snh	cellar	yes
	E tom:	I Of Chimpove		The state of the s	1 DU :
	Size Girder 4x10 box	- tosed of full size?	essed Corner	and of heatere	ctrique!
5	Stude (outside walls and com-	inder girders Lally	Size	31/11	ills2x8_box
	* * * * * * * * * * * * * * * * * * * *	"" " " " " " " " " " " " " " " " " " "		THE COLUMN	1
	-5,1001			The mat 1001 Shan o	TOP 0
	Maximum span	, 2nd	2	roof	cruss-see plan
ľ	f one story building with mason w	, 2nd		roof	***************************************
	3 wear masonry wans	12' , 2nd , 2nd , 2nd , thickness of walls?		roof .	
	o. (ars now accommodes - 1	If a Garage	e	- Cignet	\$
V DDDC	ill automobile repairing be done other to	han minor ma urs to cars	habitually stores	in the s	ommodated
APPRO	7 44 7;			DIIII Desortora puill	ing?
67/3	17/ZONINE OIX M				
		it I thurn be	uire disturbing of	any tree on a public s	street no
1	and the second s	see that the	on charge of the	any tree on a public s above work a person	1 Competent to
\$*************************************	***************************************	observed?	State and City r	above work a person equirements pertaini	ng thereto are
,\$ 201		· martin			
<b>}</b>	PECT ON COPY	1-	Your Home	Inc.	9
F	FECTION COPY Signature of owner	by of Jeca to	Samo 1	, , , , , , , , , , , , , , , , , , ,	!
4	• /		0 704		a. ∠**
` ;\		Clefen	1600	( 0.	The second secon
		,		- Cey ville	- tw

## CITY OF PORTLAND, MAINE Application for Permit to Install Wires

AND THE PROPERTY OF THE PROPER

	Permit No. 65262
To the City Electrician, Portland, Maine:	Portland Sissued 8/27/21
The undersigned !	mane Color of the
tric current, in accordance	ermit to install wires for the purpose of conducting elec-
and the following specifications:	Maine, the Florest for the purpose of the
(This form	The Electrical Ordinance of the City of Parties
Owner's Name and Add Mast be complete	ely filled out Minimum Fee \$1.00)
Contractor's Name and Address Contractor 2 2 Contra	Minimum Fee \$1.00)
Location With 2 3 C. Wills Tolk Pa	ta OFF Tel.
Number of Families	Use of P
	of Building Vers VIII
Description of Wiring: New Work	Stores Number of Transaction
n. 1821aa 6- 0	Stores Number of Stories Additions
- Cuble	Alterations
No. Light Outlets Meta! Molding	BX Cable Plus Molding as
FIXTURES: No.	Light Circuits (No. of feet)
SERVICE	Fluor or care
	are Strip Lighting (No. feet)
MOTORS: Number Phase	No. of Wires
HEATING UNITS: P. Phase H. P.	Total No. Motors
Domestic (Oil)	Amps Vol.
Commercial	vo. Motors Dr. Statter
	lo. Motors Phase H.P.
APPLIANCES No. Ranges Watts	s) H.P.
Liec. Heaters	Brand Food w
Miscellana	Brand Feeds (Size and No.)
- ranstormere	
Will commence (No. 1)	Extra Cabinets or Panels
Amount of Fee \$ 5.75 Ready to cover	: " " " " " " " " " " " " " " " " " "
1.0.7/3	Inspection 10
F2	
	med & ever 1
SERVICE DO NOT WRITE BELC	DW THIS LINE
VISITS: METER	
	GROU'ND
EMARK.	4. 5
	10
	12
424	.7

INSPECTED BY Further

A CONTRACTOR OF THE PROPERTY O