PERMIT ISSUED

City of Portland, Main	e - Building or Use	Permit	Application	Permit No:	Issue Date	:	CBL:	
389 Congress Street, 0410	1 Tel: (207) 874-8703	, Fax: ((207) 874-8716	03-1311	OCT	2 2 200	186A BO	021001
Location of Construction:	Owner Name:			Owner Address:			Phone:	· · · · · · · · · · · · · · · · · · ·
196 Whitney Ave	Hosmer Barry	J &	į	196 Whitney Ave	CITY OF	DODGE /	74-0248	
Business Name:	Contractor Name	:		Contractor Address:		/ V#311:4	Phone	,
	Village Builde	rs		Gorham			20731828	58
Lessee/Buyer's Name	Phone:			Permit Type:				Zone
				Alterations - Dw	ellings			25
Past Use:	Proposed Use:			Permit Fee:	Cost of Wor	k: C	EO District:	T TA
Single Family	Single Family	w/3rd fl	loor dormer	\$174.00	\$17,0	00.00	3	•
			ľ	FIRE DEPT:	Approved	INSPECT	ION:	1
					Denied	Use Grou	p:	Туре:
				L		1 R3	,	210
						' ' '	RNA	1999
Proposed Project Description:		*				'		4.1
Build a 13x7 shed dormer to	tie in with existing 3rd f	loor dor	t.	Signature:		Signature	XMP	10/22/0
existing finished space			þ	PEDESTRIAN ACT	IVITIES DIS	TRICT (P.	ומקיז	11
			l	Action: Appro	ved 🖂 Ap	proved w/Co	onditions 🗍	Denied
			1	<u> </u>		·	\	
Dameia Talena Ber	D-4. A W-3 P	1		Signature:	· · · · · · · · · · · · · · · · · · ·		Date:	· · · · · · · · · · · · · · · · · · ·
Permit Taken By: jmb	Date Applied For: 10/22/2003			Zoning	g Approva	al		
		Sne	cial Zone or Review	ze Zoni	ng Appeal	<u> </u>	Historic Pres	ervation
1. This permit application	does not preclude the		cial Zone of Review	`\	ng whhear	`		
Applicant(s) from meeti Federal Rules.	ing applicable State and	☐ She	oreland	od D Variance	e		Not In Distric	t or Landmar
		l		N/W		/ _	-	
Building permits do not septic or electrical work	include plumbing, c.		etland 0	Variance of Miscelle Condition Approve	aneous /	/ ^L	Does Not Req	quire Review
3. Building permits are vo- within six (6) months of	id if work is not started f the date of issuance.	∏ Flo	ood Zone Solo	以う □ Conditi	onal Use		Requires Rev	iew
False information may i permit and stop all work	nvalidate a building	Sul	bdivision	☐ Interpre	tation		Approved	
		☐ Sit	e Plan	Approv	ed		Approved w/0	Conditions
		Мај [Minor MM	_ Denied		1	Denied	2
		Daye:	JMB 10/22/	03 Date:		Date	XW/	2
		\cup				'	J	
		~						
** *			ERTIFICATIO				_	
I hereby certify that I am the	owner of record of the na	med pro	operty, or that the	proposed work is	s authorized	by the ov	wner of recor	d and that
I have been authorized by the jurisdiction. In addition, if a								
shall have the authority to en	ter all areas covered by su	ich perm	application is iss	ible hour to enforce	ce the provi	ision of th	ne code(s) an	plicable to
such permit.	,	•			- F	3- 3-	(-) P1	
SIGNATURE OF APPLICANT			ADDRESS		DATE		PHO	NIE

City of Portland, M	aine - Bui	ding or Use	Permit		Permit No:	Date Applied For:	CBL:
389 Congress Street, 0	4101 Tel: (207) 874-8703	3, Fax: (207) 87	4-8716	03-1311	10/22/2003	186A B021001
Location of Construction:		Owner Name:		T	Owner Address:		Phone:
196 Whitney Ave		Hosmer Barry	J &	ļ	196 Whitney Ave		() 874-0248
Business Name:		Contractor Name) :		Contractor Address:		Phone
		Village Builde	ers	1	Gorham		(207) 318-2858
Lessee/Buyer's Name		Phone:		j	Permit Type:		
				L	Alterations - Dwel	llings	
Proposed Use:				Propose	d Project Description:		
Single Family w/3rd flo	or dormer			Build a	a 13x7 shed dormer	to tie in with existi	ng 3rd floor dormer in
				existin	g finished space		
				1			
				1			
Dept: Zoning	Status: A	Approved	Re	viewer:	Jeanine Bourke	Approval D	Date: 10/22/2003
Note:							Ok to Issue: 🗹
1) Sec. 14-436 allows a sf., which is 7% so f						his dormer is expand	ding space by 91
This property shall r approval.	emain a sing	e family dwellin	ng. Any change o	f use sha	all require a separat	e permit applicatior	ı for review and
Dept: Building	Status: A				Jeanine Bourke	Approval D	Date: 10/22/2003
Note: 1) Separate permits are			Not 1	reed	ed- went	orleacion	Ok to Issue: 🗹
1) Separate permits are	required for	any electrical or	planning work.		- 0009 3		
2) Application approva and approrval prior	l based upon					(7	s separate review



Residential Building Permit Application

If you or the property owner owes real estate or personal property taxes or user charges on any property within the City, payment arrangements must be made before permits of any kind are accepted.

Location/Address of Construction: 196	, WHITHEY AVENUE	
Total Square Footage of Proposed Structure	Square Footage of Lot 7,	774
Tax Assessor's Chart, Block & Lot Chart# Block# Lot# 186 A B 21	Owner: BARRY HOSMER 196 WHITMEY AVERLUE PUZTIAND ME. CHLUZ	Telephone:
Lessee/Buyer's Name (If Applicable)	Applicant name, address & telephone:	Cost Of Work: \$ 17,500 Fee: \$ 174
HY LENGTH TO WCREASE CHATTHE RE 1445 MRESE	SF HOME OF A DORMER OF AND THE INSTALLATION OF THE SIZE OF THE EXI SOM CHRURATUM MY FUR O HOT AIR HEAT	APPRODE, 13'X7' CSS 2 WHOOUS ISTING, ROUM, LY WINDS AND
Contractor's name, address & telephone: Who should we contact when the permit is read Mailing address: 196 WHITTESY A		<u> </u>
	Phon	ne: 874-024B

Please submit all of the information outlined in the Residential Application Checklist. Failure to do so will result in the automatic denial of your permit.

At the discretion of the Planning and Development Department, additional information may be required prior to permit approval. For further information stop by the Building Inspections office, room 315 City Hall or call 874-8703.

I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the Code Official's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit.

Signature of applicant:	1	Date: 40/22/0>	
	}	, , , ,	

Permit Fee: \$30.00 for the first \$1000.00 Construction Cost, \$9.00 per additional \$1000.00 cost

This is not a Permit; you may not commence any work until the Permit is issued.

2Pm Barry RAME R3

This page contains a detailed description of the Parcel ID you selected. Press the New Search button at the bottom of the screen to submit a new query.

Current Owner Information

Card Number

1 of 1

Parcel ID

LALA BORLOOL

Location

196 WHITNEY AVE

Land Use

SINGLE FAMILY

Owner Address

HOSMER BARRY J & MARY J BUTEYN JTS

196 WHITNEY AVE PORTLAND HE 04102

Book/Page

13543/344

Legal

1864-B-21 WHITNEY AVE 196-200

7774 SF

Valuation Information

Land **\$35,070** Building **\$116,030**

Total **\$151,100**

Property Information

Year Built 1923

Colonial

Story Height 2

Sq. Ft. 2204

Total Acres

N.17A

Bedrooms

Full Baths 2

Half Baths 1

Total Rooms ā

Attic Unfin Basement Full:

Outbuildings

Type GARAGE-WD/CB Quantity 1

Year Built 1923

81 20 20X20 Grade

Condition A

Sales Information

Type

Price

Book/Page

Picture and Sketch

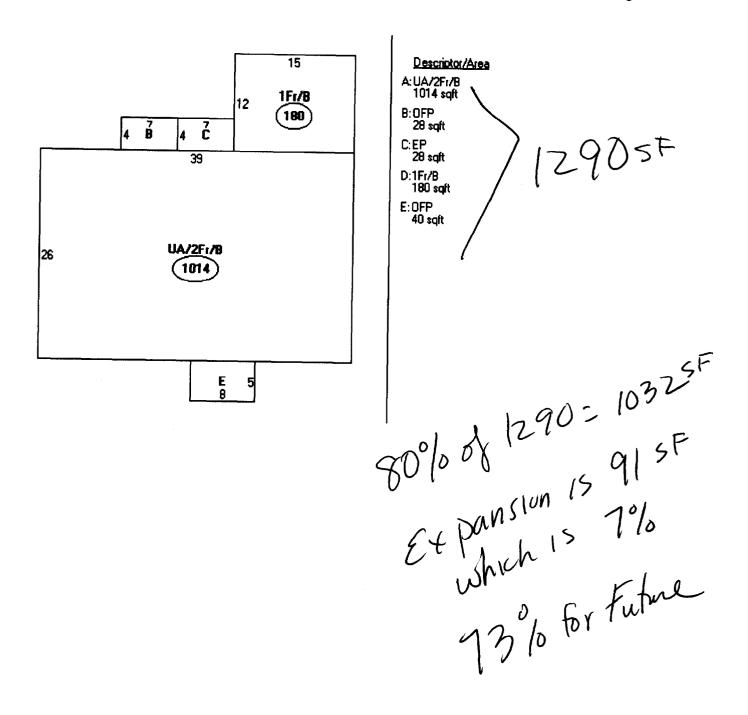
<u>Picture</u>

Sketch

Click here to view Tax Roll Information.

Any information concerning tax payments should be directed to the Treasury office at 874-8490 or emailed.









BC CALCO 2002 DESIGN REPORT - US

Wednesday, May 28, 2003 15:58

Singl 1-3/4" x 6" VERSA-LAM® 2900 SP*

Job Na. Address - Barry Hosmer

City, State, Zip

- 196 Whitney St.

Customer Code reports

112 lbs DL

- Portland, Me 04/02

ICBO 5512, BOCA 98-52, SBCCI 9852

Name

- BC CALC Project : R01

*

Description

Specifier Designer

- Manfred Brause

Company Hancock Lumber Misc - Dormer extension

	T	T		Standard Load - 40 PSF 10 PSF OC Spacing	6"	
			 <u>.</u>			
20 5 4 70	×		 			B1, 5-1/2"
B0, 5-1/2" 7 lbs LL						347 lbs L
2 lbs DL						112 lbs [

Total Horizontal Length - 13-00-00

General Data		Load Sumi	mary							
Version:	US Imperial	ID Descript	ion	Load Type	Ref.	Start	End	Live	Dead OCS	Dur.
		S Standard		Unf.Area Load	Left	00-00-00	13-00-00	40 PSF	10 PSF 16"	115
Member Type:	- Rafter	I								
Number of Spans	- 1	Controls S	ummary					*		
Left Cantilever	- No	Control Type	Value	% Alio	wable	Duration	Load	case Sp	an Location	
Right Cantilever	- No	Moment	1489 ft-lbs	45.4%		@ 115%	2	1 -	Internal	
		End Shear	423 lbs	18.1%		@ 115%	2	1 -	Left	
Slope	4/12	Total Deflection	n L/205 (0.7	99") 87.4%		•	2 2	1		
OC Spacing	16"	Live Deflection	n L/272 (0.6	04") 88.2%			2	1		
Repetitive	Yes	Span/Depth	26.0	•				1		
Construction Type	n/a	1								
		Bearing St	ipports -							
Live Load	40 PSF		• •				% Allow	% Allow		
Dead Load	10 PSF	Name	Туре	Dim. (L x W)		Value	Support	Member	Material	
Part Load	0 PSF	B0	Wall/Plate	5-1/2" x 1-3/4"		458 lbs	11.2%	5.6%	Spruce-Pine-Fir	
Duration	115	B1	Wall/Plate	5-1/2" x 1-3/4"		458 lbs	11.2%	5.6%	Spruce-Pine-Fir	

Disclosure

The completeness and accuracy of the input must be verified by anyone who would rely on the output as evidence of suitability for a particular application. The output above is based upon building code-accepted design properties and analysis methods. Installation of BOISE engineered wood products must be in accordance with the current Installation Guide and the applicable building codes. To obtain an Installation Guide or if you have any questions, please call (800)232-0788 before beginning product installation.

BC CALCO, BC FRAMERO, BCIO, BC RIM BOARD™, BC OSB RIM BOARD™, BOISE GLULAM™, VERSA-LAMO, VERSA-RIMO, VERSA-RIM PLUS®. VERSA-STRAND™ VERSA-STUD®, ALLJOIST® and AJS™ are registered trademarks of Boise Cascade Corporation.

NOTES:

Design meets Code minimum (L/180) Total load deflection criteria. Design meets Code minimum (L/240) Live load deflection criteria. Entered/Displayed Horizontal Span Length(s) = Clear Span + 1/2 min. end bearing + 1/2 intermediate bearing

* Cut from: 1 3/4" x 7 1/4" VERSA-LAM® 2900 SP

THIS IS NOT	' A BOUNDARY S	URVEY
INSPECTION OF PREMISES I HEREBY CERTIFY TO Granite Title Services,	196 Whitney Ave. Portland Maine	Job Number: 304-32 Inspection Date: 12-12-97
Peoples Heritage Savings Bank and its Title Insurers The monumentation is set in harmony with current deed description.	•	Scale: 1*= 20'
The building setbacks are set in conformity with town zoning requirements. "grandfathered" The dwelling does not expectable fall within the special flood hazard zone as delineated by the Federal Emergency Management Agency. The land does not expectate fall within the special flood hazard zone as indicated on community-panel # 230051 0013 B	Chain	Link Fence———————————————————————————————————
12-3 DISTRICT	Stockade	ZS' Garage
Buyer: Barry Hosmer of	& Fence	
Mary Buteyn		Pa ved Driveway
Seller: Susan Probert	deck Columbia Col	
	LP. Apparent R/V	V 68'± ,
	Paved Sid	
THIS PROPERTY IS SUBJECT TO ALL	Whitney	Avenue To Brighton Ave. >
RIGHTS AND EASEMENTS OF RÉCORD. THOSE THAT ARE EVIDENT ARE SHOWN. THIS PLAN MIGHT NOT REVEAL. CONFLICTS WITH ABUTTING DEEDS. REVICE R. ROMMAN, MC	DACE	LOT

P.O. Bus 12 A
Cumberland Maine 04021
Phone: (207) 828-3058
Page (207) 828-3059

PLAN BOOK PAGE LOT DEED BOOK 7094 PAGE 251 COUNTY Cumberland THIS PLAN IS NOT FOR RECORDING Drawn by: JAA

2.0 IN x 10.0 IN x 14.16 FT	Floor Joist 99 BOCA National Building Code (By: J. Thibodeau , Hancock Lumber on: 06-26-	97 NDS) Ver: 5.07 2003 : 08:34:38 AM		
2.0 IN x 10.0 IN x 14.16 FT @ 20 C.C. #2 - Spruce-Pine-Fir - Dry Use Section Adequate By: 32.8% Controlling Factor: Moment of Inertia / Depth Required 9.1 In Center Span Deflections: Dad Load: Live Load: Live Load: Live Load: Live Load: Live Load: Dead Load: Dead Load: Live Load: Dead Load: Total Load: Dead Load: Dead Load: Dead Load: Dead Load: Dead Load: Dead Load: Total Load: Dead Load: D	Project: AtticExp - Location: Floor Joists			
Section Adequate By: 32.8% Controlling Factor: Moment of Inertia / Depth Required 9.1 In		,		
Center Span Deffections:	Section Adequate By: 32.8% Controlling Factor: Moment of Inertia / D	epth Required 9.1 In		
Live Load:	Center Span Deflections:	•		
Total Load:		DLD-Center=	0.10	IN
Center Span Left End Reactions (Support A): Live Load:				IN = L/658
Live Load:		TLD-Center=	0.36	IN = L/478
Dead Load:				
Total Load:				LB
Bearing Length Required (Beam only, Support capacity not checked): BLA				
Center Span Right End Reactions (Support B): Live Load:				
Live Load:	Center Spec Bight End Bootions (Support D):	BL-A=	0.76	in
Dead Load:		II Dyn D-	472	10
Total Load: Bearing Length Required (Beam only, Support capacity not checked): BL-B= 0.76 IN IN				
Bearing Length Required (Beam only, Support capacity not checked): BL-B= 0.76 IN				
Doist Data: Center Span Length: Filter				
Center Span Length: Floor sheathing applied to top of joists-top of joists fully braced. Live Load Duration Factor: Live Load Deflect. Criteria: L/ 480 1.00	Joist Data:	DL-0-	0.70	114
Floor sheathing applied to top of joists-top of joists fully braced. Live Load Duration Factor: Live Load Deflect. Criteria: Total Load Deflect. Criteria: U		L2=	14.16	FT
Live Load Duration Factor:	Floor sheathing applied to top of joists-top of joists fully braced.			• •
Total Load Deflect. Criteria: L 360	Live Load Duration Factor:	Cd=	1.00	
Center Span Loading: Uniform Floor Loading: Live Load: Dead Load: Dead Load: Total Load: Total Load: Total Load: Total Load Adjusted for Joist Spacing: Properties For: #2- Spruce-Pine-Fir Bending Stress: B	Live Load Deflect. Criteria:	Ū	480	
Uniform Floor Loading: Live Load:	Total Load Deflect. Criteria:	Ú	360	
Live Load: Dead Load: Dead Load: Total Load: Total Load Adjusted for Joist Spacing: The spacing Stress: Total Load Adjusted for Joist Spacing: The spacing Stress: The spacin				
Dead Load: Total Load: Total Load Adjusted for Joist Spacing: Properties For: #2- Spruce-Pine-Fir Bending Stress: Shear Stress: How Modulus of Elasticity: Stress Perpendicular to Grain: Adjusted Properties Fb' (Tension): Adjustment Factors: Cd=1.00 Cf=1.10 Cr=1.15 Fv': Adjustment Factors: Cd=1.00 Design Requirements: Controlling Moment: Total Load: Tt2= 55.0 PSF Tt2= 92 PLF PSI B75 PSI B75 PSI B75 PSI B75 PSI B75 PSI B76 PSI B77 PSI B				
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Total Load Adjusted for Joist Spacing: Properties For: #2- Spruce-Pine-Fir Bending Stress: Shear Stress: Shear Stress: Modulus of Elasticity: E= 1400000 PSI Stress Perpendicular to Grain: Fc-perp= 425 PSI Adjusted Properties Fb' (Tension): Adjustment Factors: Cd=1.00 Cf=1.10 Cr=1.15 Fv': Adjustment Factors: Cd=1.00 Cf=1.10 Cr=1.15 Fv': Adjustment Factors: Cd=1.00 Design Requirements: Controlling Moment: 7.08 Ft from left support of span 2 (Center Span) Critical moment created by combining all dead loads and live loads on span(s) 2 Controlling Shear: At right support of span 2 (Center Span) Critical shear created by combining all dead loads and live loads on span(s) 2 Comparisons With Required Sections: Section Modulus (Moment): Sreq= 24.91 IN3				
Properties For: #2- Spruce-Pine-Fir Bending Stress: Shear Stress: Hodulus of Elasticity: Stress Perpendicular to Grain: Fc-perp= 425 Adjusted Properties Fb' (Tension): Adjustment Factors: Cd=1.00 Cf=1.10 Cr=1.15 Fv: Adjustment Factors: Cd=1.00 Cf=1.10 Cr=1.15 Fv: Adjustment Factors: Cd=1.00 Design Requirements: Controlling Moment: 7.08 Ft from left support of span 2 (Center Span) Critical moment created by combining all dead loads and live loads on span(s) 2 Controlling Shear: At right support of span 2 (Center Span) Critical shear created by combining all dead loads and live loads on span(s) 2 Comparisons With Required Sections: Section Modulus (Moment): Sreq= 24,91 IN3				
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Shear Stress: Modulus of Elasticity: Stress Perpendicular to Grain: Adjusted Properties Fb' (Tension): Adjustment Factors: Cd=1.00 Cf=1.10 Cr=1.15 Fv': Adjustment Factors: Cd=1.00 Design Requirements: Controlling Moment: 7.08 Ft from left support of span 2 (Center Span) Critical moment created by combining all dead loads and live loads on span(s) 2 Comparisons With Required Sections: Section Modulus (Moment): Sreq= 24.91 IN3	Ponding Steens:	Eh-	075	pei
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Fv': Adjustment Factors: Cd=1.00 Design Requirements: Controlling Moment: 7.08 Ft from left support of span 2 (Center Span) Critical moment created by combining all dead loads and live loads on span(s) 2 Controlling Shear: At right support of span 2 (Center Span) Critical shear created by combining all dead loads and live loads on span(s) 2 Comparisons With Required Sections: Section Modulus (Moment): Fv'= 70 PSI At 2297 FT-LB Center Span V= 649 LB At right support of span 2 (Center Span) Critical shear created by combining all dead loads and live loads on span(s) 2	Adjustment Factors: Cd=1.00 Cf=1.10 Cr=1.15	• •		
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Controlling Shear: At right support of span 2 (Center Span) Critical shear created by combining all dead loads and live loads on span(s) 2 Comparisons With Required Sections: Section Modulus (Moment): Sreq= 24.91 IN3	7.08 Ft from left support of span 2 (Center Span)			
At right support of span 2 (Center Span) Critical shear created by combining all dead loads and live loads on span(s) 2 Comparisons With Required Sections: Section Modulus (Moment): Sreq= 24.91 IN3				
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Comparisons With Required Sections: Section Modulus (Moment): Sreq= 24.91 IN3	At right support of span 2 (Center Span) Critical chaos greated by combining all deed leads and live leads a	-m -n-n/a) 2		
Section Modulus (Moment): Sreq= 24.91 IN3		on span(s) 2		
		Cros-	24.04	IN2
CO VY VY IAIV	Cochon modules (montant).	Sreq≠	∠4 .91 33 33	ING ING

Area (Shear):

Moment of Inertia (Deflection):

Sreq= S=

Areq= A= |req= |=

IN3 IN3 IN2 IN2 IN4 IN4

125.46 166.67

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

CITY OF PORTLAND

Please Read
Application And
Notes, If Any,
Attached

NCPECTION Popit Number

Attached		PE	PERMI	7	Parit Number 031311
is is to certify that	Hosmer Barry J &/Village B	ers			
s permission to	Build a 13x7 shed dormer to	n with		loor dorn	in existing finished space
196 Whitney Ave				G	186A B021001
ovided that th	ovided that the person or persons,				on a pting this permit shall comply with all
the provision e construction	e construction, maintenance and u	ne and or the Co	dings:		Ances of the City of Portland regulating ctures, and of the application on file in
is department.					
	Z	ication	inspe	inspec n must	

9

₽

Apply to Public Works for street line and grade if nature of work requires such information.

Health Dept.

OTHER REQUIRED APPROVALS

Appeal Board

Department Name

and w n permis n procue this I ding or thereod sed-in.

R NOT Sed-in.

A certificate of occupancy must be procured by owner before this building or part thereof is occupied.

amus Lough 10/22/63

PENALTY FOR REMOVING THIS CARD

