City of Portland, Maine - Building or Use Permit Application

389 Congress Street, 04101 Tel: (207) 874-8703, FAX: (207) 8716

Job No: 2011-04-908-ALTR	Date Applied: 4/26/2011		CBL: 197 L - 004 - 00	11			
Location of Construction: 93 WESTLAND AVE	Owner Name: Chad Thompson		Owner Address 93 WESTLAND A PORTLAND, ME	Phone: 207-749-7778			
Business Name:	Contractor Name: Jared Saunders		Contractor Add	Phone: (207) 576-1185			
Lessee/Buyer's Name:	ast Use: Proposed Use:		Permit Type: BLDG - Building				
Past Use: Single Family			Cost of Work: 2000.00	CEO District:			
WITH			Fire Dept:	Inspection: Use Group: R3 Type: 58 IRC, 2009 Signature:			
Proposed Project Description 93 Westland Ave. – 12' x 14' add			Pedestrian Activ	vities District (P.A.D.)		1	
Permit Taken By:				Zoning Approval			
1. This permit application Applicant(s) from meet Federal Rules. 2. Building Permits do no septic or electrial work 3. Building permits are vowithin six (6) months of False informatin may in permit and stop all work ereby certify that I am the owner of cowner to make this application as appication is issued, I certify that enforce the provision of the code(s)	ting applicable State and of include plumbing, but include plumbing, but include plumbing, but include plumbing of the date of issuance. Invalidate a building lik.	Shoreland Wetland Flood Zo Subdivis Site Plan Maj Date: 0 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	one ion Min _ MM Cordifien ICATION cosed work is authorize all applicable laws of	this jurisdiction. In addition,	Does not B Requires B Approved Approved Denied Date: Are	t or Landmark Require Review Review w/Conditions uthorized by k described in	
GNATURE OF APPLICAN	T AI	DDRESS		DATE		PHONE	

General 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: 92	Westland Ave Portland	ME Was
Total Square Footage of Proposed Structure/	Area Square Footage of Lot	
168 sq. f1.	10,000	s 52. ft.
Tax Assessor's Chart, Block & Lot	Applicant *must be owner, Lessee or Buye	Telephone:
Chart# Block# Lot#	Name Chad Thompson	
197 4	Address 93 Westland Ave	(207) 749-7778
	City, State & Zip Portland, ME 041	20
Lessee/DBA (If Applicable)	Owner (if different from Applicant)	Cost Of
	Name	Work: \$_ 2000.
	Address	C of O Fee: \$
	City, State & Zip	Total Fee: \$
Current legal use (i.e. single family)	ale Camily	<u> </u>
If vacant, what was the previous use?	MIS FAMILY	
Proposed Specific use:	~	
Is property part of a subdivision? No	If yes, please name	
Is property part of a subdivision? No Project description: Tear down exist	ing 10'x 4' section of building	and is construct
a 12'x 14' room in its pl	ace. Addition will be set on	(4) 4' Leep tapered
Contractor's name: Veteran's	Construction/ Jarred Saunders	3
Address: 53 Dill St		
City, State & Zip Lewiston, ME	04240 T	elephone: 576-1185
Who should we contact when the permit is re-		elephone: 749-7778
Mailing address: 93 Westland Ave	Portland, ME 04102	
Please submit all of the information	outlined on the applicable Checkli	st. Failure to
	e automatic denial of your permit.	0
	J	8
n order to be sure the City fully understands the	full scope of the project, the Planning and D	evelopment Department
ay request additional information prior to the i	ssuance of a permit. For further information of	or to download copies of
is form and other applications visit the Inspect		
ivision office, room 315 City Hall or call 874-8703.	(5 ~ 64
nereby certify that I am the Owner of record of the		
at I have been authorized by the owner to make thi ws of this jurisdiction. In addition, if a permit for we		
thorized representative shall have the authority to e		
ovisions of the codes applicable to this permit.		80
0/0///		Q
gnature:	Date: 4/13/11	
This is not a permit; you may	not commence ANY work until the perm	it is issue

Jonathan Rioux - RE: 93 Westland Ave.

From: "Chad Thompson" <cthompson@pwd.org>

To: "Jonathan Rioux" <JRIOUX@portlandmaine.gov>

Date: 8/2/2011 2:40 PM **Subject:** RE: 93 Westland Ave.

Yes, the old application (2011-04-908-ALTR) was for only one story and didn't include the dormer and frost wall foundation. --All that and I hired a different contractor. So I don't believe there is anything in the first application that is not included or expanded upon in the second application. Go ahead and consider application 2011-04-908-ALTR withdrawn.

Thanks Jon.

Chad

From: Jonathan Rioux [mailto:JRIOUX@portlandmaine.gov]

Sent: Tuesday, August 02, 2011 1:30 PM

To: Chad Thompson

Subject: RE: 93 Westland Ave.

Chad,

Permit # 2011-04-908-ALTR (not yet issued) looks like the same drawing (without the second story) as permit # 2011-07-1652-ALTR.

Did you mean to withdrawn this permit 2011-04-908-ALTR application because you added a second floor in permit # 2011-07-1652-ALTR?

If email doesn't work you can call me at 207.874.8702, JGR.

Jonathan Rioux Code Enforcement Officer/ Plan Reviewer

City of Portland
Planning and Urban Development Department
Inspection Services Division
389 Congress St. Rm 315
Portland, ME 04101
Office: 207.874.8702
Support Staff: 207.874.8703
Indus@portlandmaine.gov

Chad Thompson Source Protection Coordinator

Portland Water District 225 Douglass Street, PO Box 3553

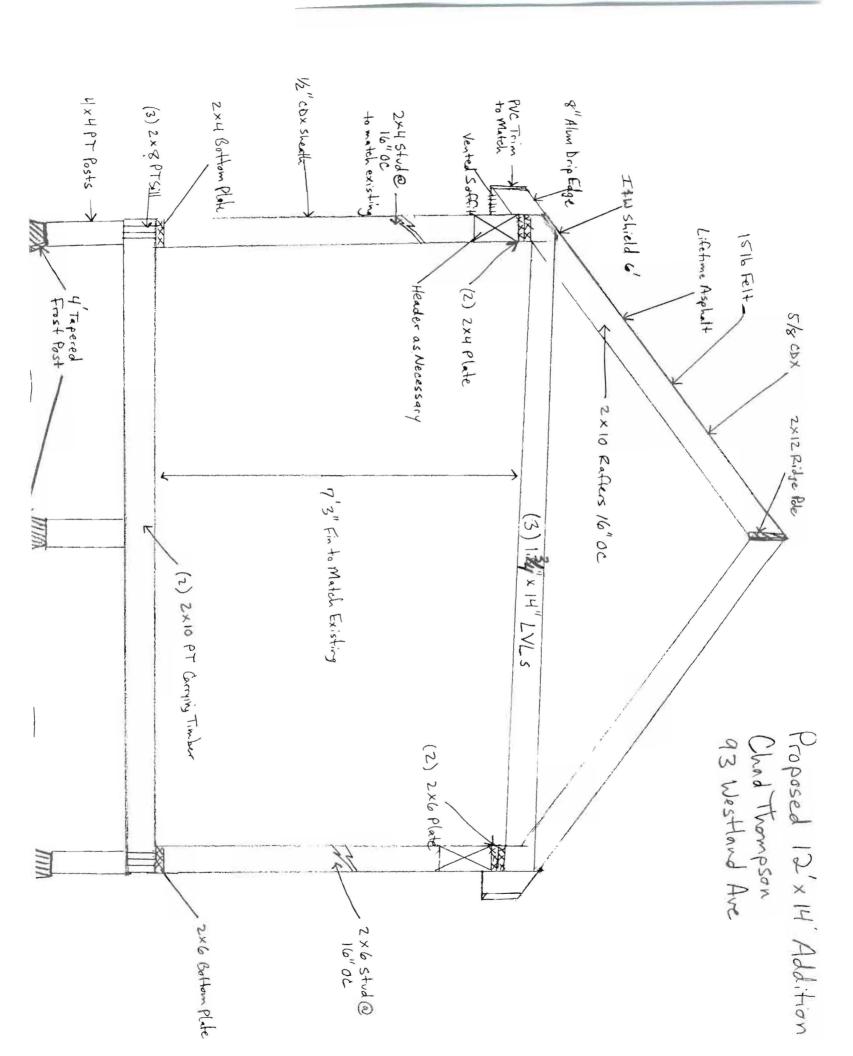
Portland, ME 04104 Phone: 774-5961 Ext. 3323

Fax: 207-892-0041

E-mail: cthompson@pwd.org

http://www.pwd.org

Plot Plan RT 93 Westland Ave lotsin- 10,000 Chad Thompson front - N/A 5ill - 15/2 - 8'min - 9'5 win (B) rew - 20' min - 41's mol 10 + coron = \$0°6 = 40000 existing - 616 have Jus samp 161 (1) 100' Stockade Fence 31± € 14±' Proposed Garage 49±1 Caribou St faved Drive 18± IPF 100 Westland Ave



CHAMPING CHAM ON 16" oc. JXX C 2×12 Ridge Pale A DX 4 KD Post facing the direction that
They will not be taking study railed
Shown they ail too the ~ KO axy bottom plate AR Galv. Harger Existins rafter pasting

Existing House (Joists & Subfloor Only) 2t Cantilever new joists onto existing house joists 41± 1117/11/11/1/ Existing Foundation 4' Tapered Frost Post w/4x4 PT 2+8 Joists Ko Match Exist 1 Addition 3) 2×8 PT 75 Sill (3) 2×8 PT -1^t (2) 2×10 PT Carrying Timber 4 Tapered Frost Post with 4x4 PT Post 4±' 10± 1

> Floor Section 93 Westland Ave Chad Thompson



Triple 1-3/4" x 14" VERSA-LAM® 2.0 3100 SP

Floor Beam\FB01

BC CALC® 3.0 Design Report - US Build 440

1 span | No cantilevers | 0/12 slope

Tuesday, April 12, 2011

Job Name:

Description: FB01 Specifier: Designer:

Address: City, State, Zip:, Customer:

Designer: Company:

File Name: Veteran Construction.BCC

Code reports: ESR-1040

Misc:

B0, 3-1/2" LL 3,080 lbs DL 1,685 lbs RLL 4,312 lbs B1, 3-1/2" LL 3,080 lbs DL 1,685 lbs RLL 4,312 lbs

Total Horizontal Product Length = 14-00-00

					Live	Dead	Snow	Wind	Roof Live	Trib. (in.)
Load Summary										
Tag Description	Load Type	Ref.	Start	End	100%	90%	115%	133%	125%	
1 Standard Load	Unf. Area (psf)	L	00-00-00	14-00-00	40	10				11-00-00
2 Roof Load	Unf. Area (psf)	L	00-00-00	14-00-00		10			56	11-00-00

Controls Summary	Value	% Allowable	Duration	Case	Span
Pos. Moment	29,723 ft-lbs	54.6%	125%	55	1 - Internal
End Shear	7,186 lbs	41.2%	125%	4	1 - Left
Total Load Defl.	L/398 (0.409")	60.3%		4	1
Live Load Defl.	L/488 (0.333")	73.7%		4	1
Max Defl.	0.409"	40.9%		4	1
Span / Depth	11.6	n/a			1

				% Allow	% Allow	
Bear	ring Supports	Dim. (L x W)	Value	Support	Member	Material
B0	Post	3-1/2" x 3-1/2"	9,077 lbs	n/a	98.8%	Unspecified
B1	Post	3-1/2" x 3-1/2"	9,077 lbs	n/a	98.8%	Unspecified

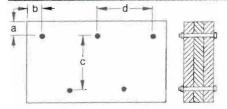
Cautions

Member is not fully supported at post B0. A connector is required at this bearing. Member is not fully supported at post B1. A connector is required at this bearing.

Notes

Design meets Code minimum (L/240) Total load deflection criteria. Design meets Code minimum (L/360) Live load deflection criteria. Design meets arbitrary (1") Maximum load deflection criteria.

Connection Diagram



Bolts are assumed to be Grade A307 or Grade 2 or higher Member has no side loads. Connectors are: 1/2 in. Staggered Through Bolt

Disclosure

Completeness and accuracy of input must be verified by anyone who would rely on output as evidence of suitability for particular application. Output here based on building code-accepted design properties and analysis methods. Installation of BOISE engineered wood products must be in accordance with current Installation Guide and applicable building codes. To obtain Installation Guide or ask questions, please call (800)232-0788 before installation.

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