Form # P 04

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

PERIOR	Permit Number: 061122
	AUG 2 5 2006
/M J Developement	
' x 24' a	CITY OF PORTLAND
438	A016001
	'x 24' a mea ge (438 rm or lion accepting

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

fication of inspect on must be an and with the permitting property of the permitting of the permitting

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

OTHER REQUIRED APPROVALS

Fire Dept.

Health Dept.

Appeal Board

Other

Department Name

PENALTY FOR REMOVINGTHIS CARD

City of Portland, N		_			***	ermit No:	PERMA	FISSI	JEDCBL:	014001	
389 Congress Street,	04101 Tel:		5, Fax:	(207) 874-87.		06-1122				016001	
Location of Construction:		Owner Name:		raalla	Owne	er Address: THORNHUR	-ALIG 2	5 20	Phone:		
118 YALE ST		MJ DEVELO		I CO LLC	50 1	HORNHUR	STRD				
Business Name:		Contractor Name			Contractor Address: Phone					201	
Lessee/Buyer's Name		M J Develope	ment		31 Old Campus Partiand DORT 2077974386						
Lessee/Buyer's Name		Phone:			Single Family			and a second sec	Zone:		
		Proposed Use:			_						
Past Use:		Proposed Use: Single Family Home- build a 24' x			Perm	nit Fee:	Cost of Wor		CEO District:		
Vacant Land		Single Family Home- build a 24' x 36' Home wl a 18.5' x 24' attached		l	\$1,195.00	\$110,0		4			
		36' Home wl a 18.5'x 24' attached Garage		FIRE	FIRE DEPT: Approved Denied I			ISPECTION: JSE Group: 3 Type: 56 IRC - 2003 ignature AMB 8/23/06			
						L	_] Denied	ł	110	· · ·)v	
								/	CRC-2	2003	
	oposed Project Description:							"	1 well	ola la	
build a 24' x 36' Home wl a 18.5' x 24' attached Garage			Signa			Signat	ure MD	8/23/06			
				'EDESTRIAN ACTIVITIES DISTRICT (P.A.D.)							
					Actio	on: Appro	ved Ap	proved w	/Conditions	Denied	
		_			Signa	ature:			Date:		
Permit Taken By: ldobson		applied For: 112006	Zoning App				g Approva				
	0773	112000	Spe	ecial Zone or Revi	ews	Zoni	ng Appeal		Historic Preservation		
1.			_	noreland N/A	Variance			Not in District or Landm			
			51	iorciand pres		Varianc	C			net of Landina	
2.			☐ Wetland N/A ☐ Flood Zone PMel7 204 ×			Miscellaneous			Does Not Require Review		
3.					ጉ *	Conditional Use			Requires Review		
			☐ Su	Subdivision		☐ Interpretation			Approved		
				te Plan		Approve	ed		Approved v	w/Conditions	
			Mai [)∅ \ - °01 <i>3</i> °5 □ Minor □ MM	⊣	☐ Denied			Denied		
			n viaj [it could be with	Denied Denied				Denied Man		
			Jate: C	Minor MM wit carel him 3/3/06	M	late:			ate:		
I hereby certify that I am I have been authorized b jurisdiction. In addition shall have the authority t such permit.	y the owner t if a permit for	to make this appli or work described	med proication a	as his authorize application is i	ne prop d agen ssued,	at and I agree I certify that	to conform the code of	to all a ficial's	pplicable law authorized re	s of this presentative	
SIGNATURE OF APPLICAN	NT			ADDRES:	S		DATE	E	РН	IONE	
RESPONSIBLE PERSON IN	CHARGE OF V	WORK, TITLE					DATE	·	PH	HONE	

General Building Permit Application

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

Location/Address of Construction:	18 4,1e st.	
Total Square Footage.of Proposed Structure	Square Footage of Lot	
Approx 21609E	65005	
Tax Assessor's Chart, Block & Lot	Owner:	Telephone:
Chart# Block# Lot#	11 17 11 1	MOB ((2)
17365/29/ 6	M. J Development	797-4380
Lessee/Buyer's Name (If Applicable)	Applicant name, address & telephone: M. 5 Perelopment 3 / 0 / d Compus Dr.	cost Of Work: \$
		Fee: \$
	Partland Me 104103	C of O Fee: \$
	tomily theme	
Project description: 1 - ZYX36	Colonial Sinde Family	Hom
1- 18-1' 12V	off of Corner	
1 - 182 x 27	an tell cary.	
Contractor's name, address & telephone:		
Who should we contact when the permit is rea	dy: Jim WascoTT	
•		
Mailing address:	Phone: 776-1767	
Please submit all of the information out	lined in the Commercial Application	
Failure to do so will result in the autom		C110 C1110 C1
	1	

In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information visit us on-line at www.portlandmaine.gov, 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: Date: 7-25-06.

This is not a permit; you may not commence ANY work until the permit is issued.

4/3 4/5 Lot #4/10 Yale St. 438-A-14 06-0344 Lot#5 116 yale 57 438-A-15 #06-0338

Crawls Snace ONLY Anchor Bolts/Strans. snacing (Section R403.1.6) 12" X 12" /, '0./ (Section R405 & R406) (Table R403.1 & R403.1(1), STRUCTURAL Soil type/Presumptive Load Value (Table R401.4.1) Ventilation/Access (Section R408.1 & R408.3) Foundation Drainage, Fabric, Damp profing (Section R403.1 & R403.1.4.1) Footing Dimensions/Depth AND TWO Component FAMILY fabric, Stone 4" PIRC Solid 24" pad for Lally's S'X16 Footing 8" wall 10/p PLAN REVIEW Submitted Plan Findings 2 CHECKLIST Revisions

Lally Column Type (Section R407)	conc. Lally	A
Girder & Header Spans (Table R 502.5(2))	3	above 96" max Or 4/4/02 7
Built-Up Wood Center Girder	1 UL - Spec needed >	3-24/2
Dimension/Type		
Sill/Band Joist Type & Dimensions	2x8 pt sill seal 2x6 acrows	0K
First Floor Joist Species		X
Dimensions and Spacing	2×10 "00.	
(Table R502.3.1(1) & Table R502.3.1(2))]/ 7	2
Dimensions and Spacing (Table R502.3.1(1) & Table R502.3.1(2))	2×10 16"0.6.	20
Attic or additional Floor Joist Species Dimensions and Spacing (Table R802.4(1)	NA	

City of Portland, Maine - Buil	ding or Use Permi	t	Permit No:	Date Applied For:	CBL:
389 Congress Street, 04101 Tel: (207) 874-8703, Fax: ((207) 874-8716	06-1122	07/31/2006	438 A016001
ocation of Construction:	Owner Name:		Owner Address: Phone:		
118 YALE ST	MJ DEVELOPMENT	COLLC 5	0 THORNHURST		
lusiness Name:	Contractor Name:	C	ontractor Address:	Phone	
	M J Developement	3	1 Old Campus Dr	Portland	(207) 797-4386
essee/Buyer's Name	Phone:	Pe	ermit Type:		-
		;	Single Family		
'roposed Use:		Proposed	Project Description:		
Single Family Home- build a 24' x 36	'Home w/ a 18.5' x 24'	I -		a 18.5' x 24' attache	d Garage
attached Garage					-
		<u> </u>			

R802.5.1(1) - R 802.5.1(8))	8:12	
Roof Rafter; Framing & Connections (Section R802.3 & R802.3.1)	26' Trusses 24"O.C	
Sheathing; Floor, Wall and roof (Table R503.2.1.1(1)	3/4T46 , Kidx, 5/8Cdx	1 K sloves max
Fastener Schedule (Table R602.3(1) & (2))	BOCA or Latest Ed.	30
Private Garage		
(Section R309)	trass to Att	11.00 J.W. (V
Li ving Space? (Above or beside)		100 5 4/4/06
Fire separation (Section R309.2)	I he walls faciling.	8
Opening Protection (Section R309.1)	Rated Dor	2
Emergency Escape and Rescue Openings (Section R310)	3046 Egress	8
Roof Covering (Chapter 9)	Shingles # 15-felt	A
Safety Glazing (Section R308)	NIM	R
Auic Access (Section R807)	22 x 30 would director	to trusses of change 3)
Chimney Clearances/Fire Blocking (Chap. 10)	NA	SZ.
Header Schedule (Section 502.5(1) & (2)	over 48" 3-2×10 Box :	C A TUT WE
Walls, Floors, Ceilings, Building Envelope, U- Factor Fenestration	6" walls ? boug Fur	9" Floor St

WFactor, 31-, 35

. 01	Deck Construction (Section R502.2.1)	Dwelling Unit Separation (Section R317) and IBC – 2003 (Section 1207)	Draftstopping (Section R502.12) and Fireblocking (Section (R602.8)	Smoke Detectors (Section R313) Location and type/Interconnected	Guardrails and Handrails (Section R312 & R311.5.6 – R311.5.6.3)	Headroom (Section R311.5.2)	Width (Section R311.5.1)	Treads and Risers (Section R311.5.3)	Exterior	Interior	Number of Stairways	Means of Egress (Sec R311 & R312) Basement	Type of Heating System
precast pier ? Dist. 2x8 Of 2-2x12 Bean 2x6 Rafters #Header	2-2x12 Beam Rim Lagged /2x6"@24"oc. =(2)	NA	Address - cauck	7 5 Smokes	36"	6,10, WIW	36 min	13/4max 10 mm w/nosing	1.0	15 COAR CO		yes-Nobulkhead-Nohabita	Can I the Direct veni
Header (8)				interconnected (6)					Per J.W.	Complement States	The same	Ohabilation Condition	vent

MIDE

Single 5-1/4" x 9-1/2" VERSA-LAM® 2.0 3100 DF

ৣÇALÇ® 9 2 Design Report - US

1 span | No cantilevers | 0/12 slope

Floor Beam\FB01 Friday, March 17, 2006 1247

b Name:

xdress:

Let # 4 & 5

File Name: BC CALC Project

Description: FB01

Specifier:
Designer:
Company:
Misc:

ty, State, Zip: , ustomer:

ode reports: ESR-1040

14-00-00

), 1-3/4" , 2520 lbs L 930 lbs B1, 1-3/4" LL 2520 lbs DL 930 lbs

Total of Horizontal Design Spans = 14-00-00

.oad Summary 'ag Description	Load Type	Ref.	Start	End	Live 100%	Dead 90%	Snow 100%	Wind 133%	Roof Live 125%	Trib.
Standard Load	Unf. Area	Left	00-00-	00 14-00-00	30 psf	10 psf				12-00-00

Controls Summary	Value	% Allowable	Duration	Load Case	Span Location
os. Moment	12074 ft-lbs	57.7%	100%	1	1 - Internal
End Shear	3024 lbs	31.9%	100%	1	1 -Left
Total Load Defl.	∠ /296 (0.568")	81.1%		I	1
ive Load Defl	U405 (0.415")	88.9%		1	1
Span / Depth	17.7 ` ′	n/a			1

Notes

Design meets Code minimum (L/240) Total load deflection criteria. Design meets Code minimum (L/360) Live load deflection criteria. Minimum bearing length for BO is 1-1/2".

Minimum bearing length for B1 is 1-1/2".

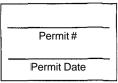
Entered/Displayed Horizontal Span Length(s) = Clear Span + 1/2 min. end bearing + 1/2 intermediate bearing

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.

BC CALC®, BC FRAMER®, AJS™, ALLJOIST®, BC RIMBOARD™, BCI®, BOISE GLULAM™, SIMPLE FRAMING SYSTEM®, VERSA-LAW, VERSA-RIM PLUS®, VERSA-RIM@, VERSA-STRAND™, VERSA-STUD@are trademarks of Boise Wood Products, L.L.C

2nd Floor Boams





Generated by REScheck Package Generator **Compliance Certificate**

Project Title: 116 Yale St. Lot # 5

Report Date: 04/04/06

Energy Code: Location: ConstructionType:

2003 IECC Portland, Maine Single Family

Glazing Area Percentage: 15% Heating Degree Days:

7378

Construction Site:

Owner/Agent: M. J. Development Designer/Contractor:

Jim Wescott

Compliance: Passes Cavity R-Value Glazing or Door U-Factor Cont. R-Value **Assembly** Ceiling: 38.0 Wall: 19.0 0.0 0.330 Window: 0.350 Door: 21.0 Floor: Other Boiler: 85 AFUE Compliance Statement: The proposed building design described here is consistent with the building plans, specifications, and other calculations submitted with the permit application. The proposed building has been designed to meet the 2003 IECC requirements in the REScheck Package Generator and to comply with the mandatory requirements listed in the REScheck Inspection Checklist. Builder/Designer Company Name Date

116 Yale St Lot # 5 Page 1 of 4

CITY OF PORTLAND, MAINE DEVELOPMENT REVIEW APPLICATION PLANNING DEPARTMENT PROCESSING FORM

Zoning Copy

2006-0139 Application I. D. Number

Mi Development Co Llc		Marge Schmuckal	7/3112006					
Applicant			Application Date					
50 Thornhurst Rd , Falmouth	, ME 04105		Single Family Home Lot#6					
Applicant's Mailing Address			Project Name/Description					
Jim Wescott			118 - 118 Yale St . Portland. Maine					
Consultant/Agent	Amont Four		Address of Proposed Site					
Agent Ph: (207)776-1767 Applicant or Agent Daytime Tel	Agent Fax:	438 A016001 Assessor's Reference	a: Chart-Block-Lot					
Proposed Development (check Manufacturing Warel	• • • • •		Of Use Residential Office Retail Other (specify)					
		6500						
Proposed Building square Feet	or # of Units	Acreage of Site	Zoning					
Check Review Required:								
Site Plan (major/minor)	Subdivision # of lots	PAD Review	14-403 Streets Review					
Flood Hazard	Shoreland	HistoricPreservation	DEP Local Certification					
Zoning Conditional Use (ZBA/PB)	Zoning Variance		Other					
Fees Paid: Site Pla	\$50.00 Subdivision	Engineer Review	\$250.00 Date 7/31/2006					
Zoning Approval St	atus:	Reviewer						
Approved	Approved w/Con See Attached	ditions Der	nied					
Approval Date	Approval Expiration	Extension to	Additional Sheets Attached					
Condition Compliance	signature	date						
Performance Guarantee	Required*	Not Required						
No building permit may be iss	•	ntee has been submitted as indicated bel	OW					
Performance Guarantee Ac	-							
1 chomiance duarantee Ac	date	amount	expiration date					
☐ Inspection Fee Paid								
	date	amount						
Building Permit Issue								
	date							
Performance Guarantee Re	duced							
	date	remaining ba	lance signature					
Temporary Certificate of Oc		Conditions (See A	·					
	date		expiration date					
Final Inspection								
_ 0 *** + 0* 0	date	signature						
Certificate Of Occupancy	date							
Porformance Cuarantee Ba								
Performance Guarantee Re	date	signature						
☐ Defect Guarantee Submitte		s.g.latare						
	submitted	date amount	expiration date					
Defect Guarantee Released	l							

date

signature

Applicant: MJ Derdopment (Jim Weigt) Date: 8/2/06 C-B-L: 438- A-016 Address: (18 Yale St. (Lot 6) Dernit #: 06-1122 CHECK-LIST AGAINST ZONING ORDINANCE Date - NW Zone Location - R3 Interior)or corner lot -Proposed UserWork - build new single family, 2 story - 24'x31' w/ 185 x24'
attached garge. Servage Disposal - City Lot Street Frontage - 50 min - 65 given From Yard - 25'min. - 25' to poch scaled of 24' to front step- off section 14-425 projects 1'@4# Rear Yard - 25'min. -25' from steps off deck (scaled) Side Yurd- 15 spries - 8' -825' on left (scaled) Projections - deck 8 x 12 W/ sleps 4x2, pach 6 x 22 W/ 1x4 sleps Width of Lot - 65 min - 65 schol Height - 35'max - 25', 25 schild Lot Area - 6, Toothmin -6500 \$ giran Lot Coverage Impervious Surface - 35% (2275 ~ 864 =444 18.5x24 0K. =96 Area per Family - 6,500 th 4x2 -8 1×4 = 4 Off-street Parking - 2 spaces regard - 2 spaces in gazga. SYZZ = 160

Off-street Parking - 2 spaces regular - 2 spaces

Loading Bays - N/A

Site Plan - 2006 - 0139

Shoreland Zoning/Stream Protection - N/A

Flood Plains - panel 7 - zonex