Form # P 04 DISPLAY THIS C	CARD ON	PRINCIPAL	FRON	AGE OF WORK	
C	ITY OF	PORT	LAN	D	
Please Read Application And		O-WORECT	ΓΙΟΝ		
Notes, If Any, Attached	P	ERIVIN		Permit Number 0898775	SUED
This is to certify that <u>BRODIE IAN B &amp; M</u>	ATTH	IM_ITS/property ov	·		
has permission toSingle Family Home -	Secor	n $\overline{w}/2$ with and	bedroom		2003
AT -47 DAKOTA ST			<del>- 407  </del>	1008001 CITY OF PINE	
provided that the person or pers	sons rm or	tion a	epting	this permit shall com	
of the provisions of the Statute				the City of Portland	
the construction, maintenance a this department.	and use of bui	Idings and	vctures,	and of the application	on on file i
	L Minetia	f income m		Г <u> </u>	
Apply to Public Works for street line	fication d n and w	f inspe on mi en permi on pro		A certificate of occupat	ncv must be
and grade if nature of work requires	t ore this	Iding or the		procured by owner befo	re this build-
such information.	l ed or H JR NO	orwigen osed- QUIRED		ing or part thereof is occ	supied.
OTHER REQUIRED APPROVALS					
Fire Dept.					
Health Dept					
				11  011	n
Appeal Board			Q	La PHI	M.
			- 91	2/08 Director - Building & InspertionServic	

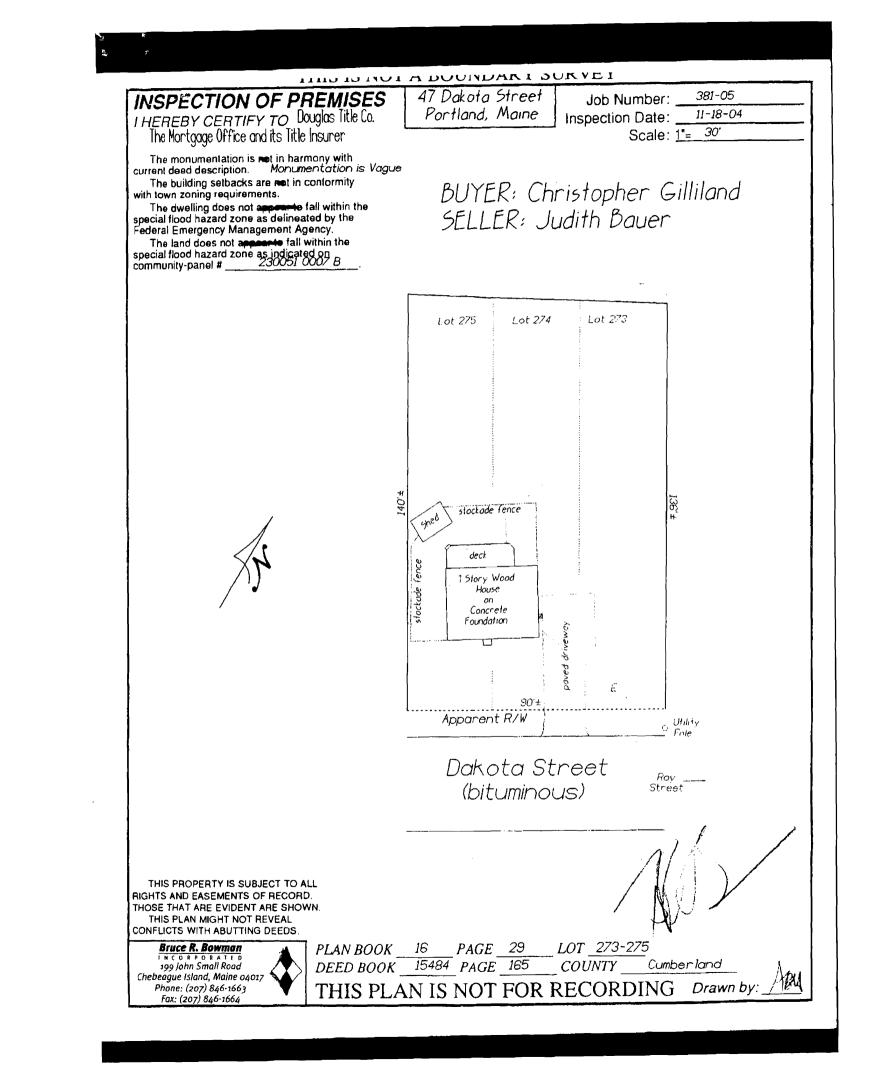
City	y of Portland, Mai	ne - Building or Use	Permit Applicatio	n Permit No:	Issue Date:	CBL:	
389	Congress Street, 041	01 Tel: (207) 874-870	3, Fax: (207) 874-87	6 08-0877	9/2/06	407 H008	3001
Loca	tion of Construction:	Owner Name:		Owner Address:		Phone:	
47 1	DAKOTA ST	BRODIE IAN	NB& MATTHEW A	47 DAKOTA ST	,		
Busi	ness Name:	Contractor Nam	e:	Contractor Address:		Phone	
		property own	er				
Lesse	ee/Buyer's Name	Phone:		Permit Type: Additions - Dwel	lings		R- 3
Past	Use:	Proposed Use:		Permit Fee:	Cost of Work:	CEO District:	12402
Sin	gle Family Home	Single Family	Home - Second floor	\$220.00	\$20,000.00	4	10400
		addition w/ 2 bedroom	nd bath and 4th	FIRE DEPT:	Approved	ECTION: Group: R-) T JPC-S	ype: 5B
Prop	osed Project Description:			1			oloka
Sin	gle Family Home - Seco	ond floor addition w/ 2nd	bath and 4th bedroom	Signature:	Signa	Signature:	
				PEDESTRIAN ACTI	VITIES DISTRICT	(P.A.D.)	1
				Action: Approv	ed Approved	w/Conditions 🗌 D	Denied
			_	Signature:		Date:	
	nit Taken By: obson	Date Applied For: 07/17/2008		Zoning	Approval		
1.	This permit application		Special Zone or Revi	ews Zonin	ng Appeal	Historic Preser	vation
1.		ting applicable State and	Shoreland	425 Variance	,	Lot in District	or Landmar
2.	Building permits do no septic or electrical wor		Wetland for form	f GVe Miscella	neous	Does Not Requ	ire Review
3. Building permits are void if work is not started within six (6) months of the date of issuance.		Flood Zone	Conditio	nal Use	Requires Revie	w	
	False information may permit and stop all wor	•	Subdivision	Interpret	ation	Approved	
			Site Plan	Approve	d	Approved w/Co	onditions
	PERMI	T ISSUED	Maj Minor MN	1 Denied		Denied	$\bigcirc$
	1 1			Date:		Date:	)

#### CERTIFICATION

**CITY OF PORTLAND** 

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

SIGNATURE OF APPLICANT	ADDRESS	DATE	PHONE
RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE		DATE	PHONE





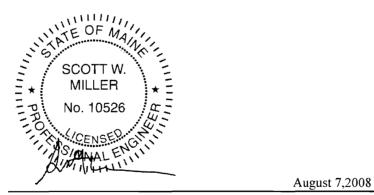
MiTek Industries, Inc. 14515 North Outer Forty Drive Suite 300 Chesterfield, MO 63017-5746

Re: 88331

The truss drawing(s) referenced below have been prepared by MiTek Industries, Inc. under my direct supervision based on the parameters provided by Sprowl Building Components, Inc..

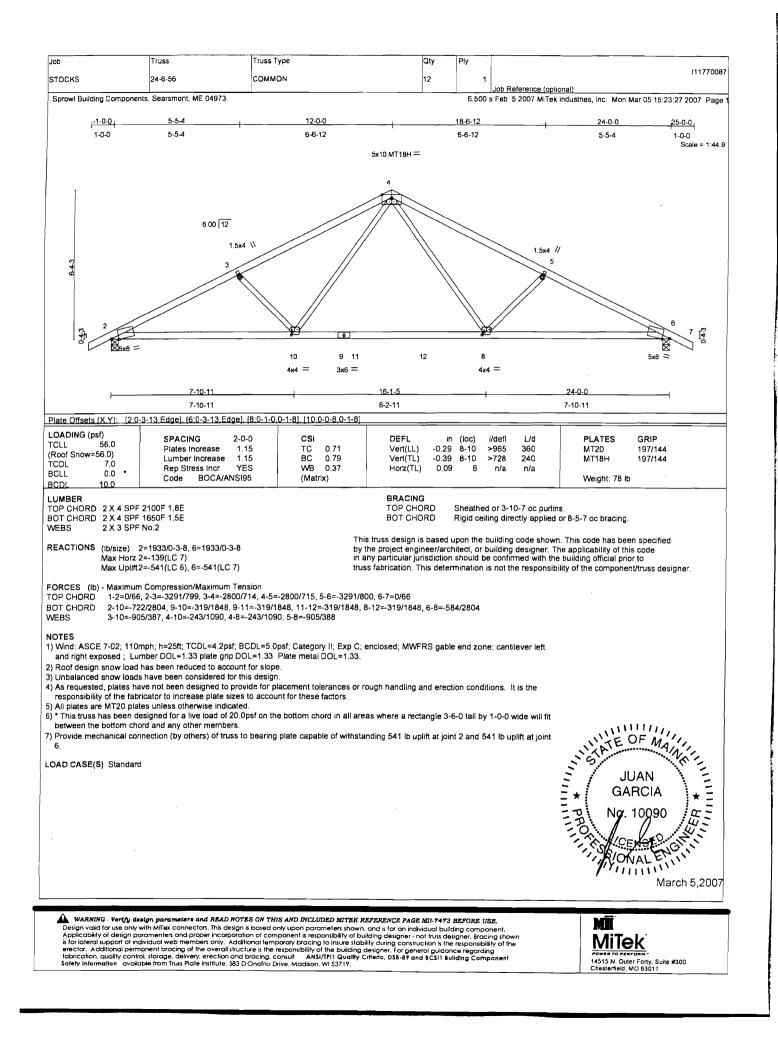
Pages or sheets covered by this seal: I14336252 thru I14336252

My license renewal date for the state of Maine is December 31, 2009.



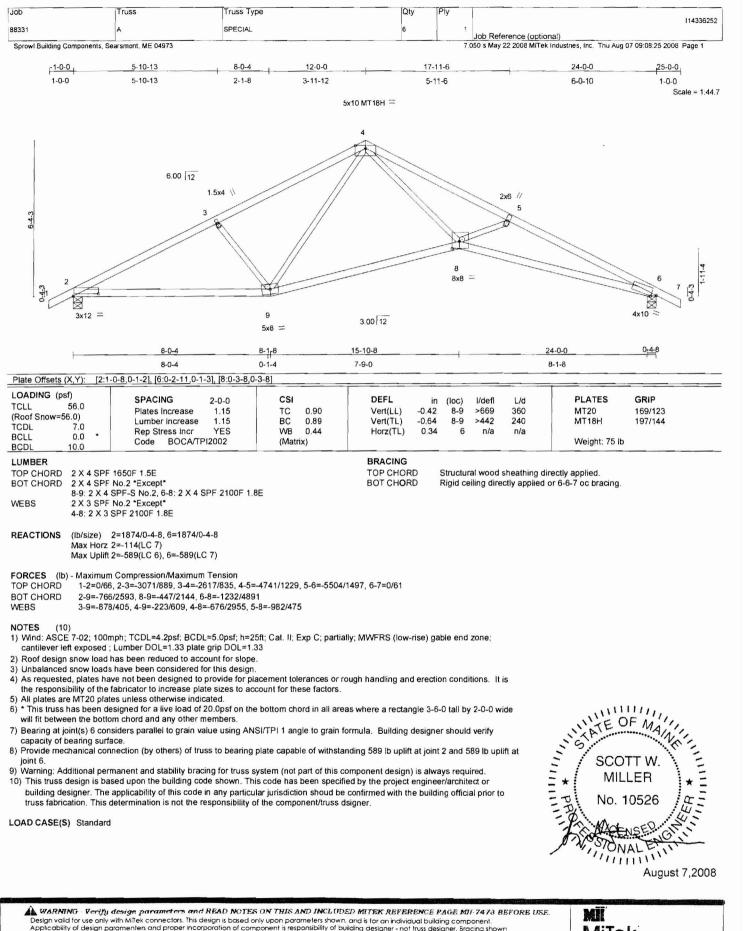
Miller, Scott

The seal on these drawings indicate acceptance of professional engineering responsibility solely for the truss components shown. The suitability and use of this component for any particular building is the responsibility of the building designer, per ANSI/TPI-2002 Chapter 2.



Job	Truss	Truss	Гуре	Qty	Ply	1		
STOCKS	24G-6	STOC	<	10	1	24G-6		
	mponents, Searsmont, ME 04	973 Tim Emersor			6 200	Job Reference (opti s Feb 11 2005 MiTek		or 05 15:16:17 2005 Page 1
oprovin Durining Co					0.200			
<b>├</b> ──		<u> </u>				<u>24-0-0</u> 12-0-0		
		12-0-0				12-0-0		Scale = 1:43.3
				4x4 ==				
			1x4	8	1x4			
			7		9			
	6.00 1	2	1x4    /		TH .	1x4 // 10		
		1x4	6			1x4		
ņ	1x4	5				11	1x4	
6-4-3						H H	12	
	1x4    4							1x4
	3							13
m 2								14
		* * * * * * * * * *		× × × × × × × × ×				
					20		47	
4x4		24	23 22	21	20	19 18	17 1v4 U	16 4x4 ≂
	1x4    1x4	1x4	1x4    1x4	$4x4 \equiv 1$	1x4 // 1	x4    1x4	1x4	1x4
				24.0.0				25.0.0
<u>⊦-1-0-0</u> 1-0-0				24-0-0 24-0-0				<u> 25-0-0</u> 1-0-0
	Y): [2:0-0-13,Edge], [14:0-0	-13,Edge]						
LOADING (psf)	SPACING	2-0-0	CSI	DEFL	in (loc)	l/defl L/d	PLATES	GRIP
TCLL 42.0 (Roof Snow=42.0	Plates Increa	se 1.15	TC 0.15	Vert(LL)	0.00 15	n/r 80	MT20	197/144
TCDL 7.	0 Ren Stress In		BC 0.08 WB 0.16	Vert(TL) Horz(TL)	0.00 15 0.00 14	n/r 120 n/a n/a		
BCLL 0.0 BCDL 10.0		CA/ANSI95	(Matrix)				Weight: 81	lb
			Maria			NOTES	05 7 00 05	
TOP CHORD 22 BOT CHORD 22	X 3 SPF No.2		Max Grav 21 =	291(load case	,	BCDL=6.0p	sf; Category II; Exp	=25ft; TCDL=4.2psf; C; enclosed; MWFRS
OTHERS 2	X 3 SPF No.2		22 = 23 =	374(load case 2 317(load case 2				and right exposed ; end Lumber DOL=1.33 plate
BRACING TOP CHORD			24 = 25 =	272(load case 2 282(load case 2		grip DOL=1. 2) Truss de		ids in the plane of the
Sheathed or 6-0-0	0 oc purlins.		26 =	267(load case 2	2)	truss only.	or studs exposed	to wind (normal to the
BOT CHORD Rigid ceiling direct	tly applied or 9-10-0 oc bra	icing.	20 = 19 =	374(load case 3 317(load case 3			liTek "Standard Ga ign snow load has l	ble End Detail" been reduced to account
REACTIONS (Ib)		-	18 = 17 =	272(load case 3 282(load case 3	3)	for slope.	od chark loads boy	e been considered for this
14 =	234/24-0-0		16 =	267 load case 3	3)	design.		
21 = 22 =	291/24-0-0 321/24-0-0		2 =	275(load case 2	2)			ot been designed to es or rough handling and
23 = 24 =	276/24-0-0 230/24-0-0		FORCES (lb) Maximum Compressi	on/Maximum Tensi	ion	erection cor	iditions. It is the re	
25 =	239/24-0-0		TOP CHORD			factors.	·	
26 = 20 =	227/24-0-0 321/24-0-0		$\begin{array}{rcl} 1-2 & = & -0/46 \\ 3-4 & = & -73/73 \end{array}$	2-3 4-5	= -113/50 = -70/97	7) Gable stu	ds spaced at 2-0-0	
19 = 18 =	276/24-0-0 230/24-0-0		5-6 = -70/12 7-8 = -74/16		≈ -70/144 = -74/156	,	ss has been design he bottom chord in	ed for a live load of all areas where a
17 =	239/24-0-0		9-10 = -70/11	3 10-11	= -70/75	rectangle 3-	6-0 tall by 1-0-0 wi	le will fit between the
16 = 2 =	227/24-0-0 234/24-0-0		11-12 = -70/40 13-14 = -77/36	12-13 14-15	= -71/37 = 0/46	9) Provide m		ion (by others) of truss to
Max Horz 2 =	113(load case 6)		BOT CHORD 2-26 = 0/91	25-26	= 0/91			anding 45 lb uplift at joint uplift at joint 23, 51 lb
– Max Uplift 14 =			24-25 = 0/91 22-23 = 0/91	23-24	= 0/91	uplift at joint	24, 56 lb uplift at jo	pint 25, 43 lb uplift at joint
22 =	-45(load case 7) -48(load case 6)		20-21 = 0/91	21-22 19-20	= 0/91 = 0/91	uplift at joint	18, 56 lb uplift at jo	uplift at joint 19, 51 lb bint 17, 41 lb uplift at joint
23 = 24 =	-54(load case 6) -51(load case 6)		18-19 = 0/91 16-17 = 0/91	17-18 14-16	= 0/91 = 0/91		uplift at joint 2. s) or other connect	ion device(s) shall be
25 = 26 =	-56(load case 6)		WEBS			provided suf	ficient to support o	oncentrated load(s) 98 lb
20 =	-43(load case 6) -45(load case 7)		8-21 = -174/0 6-23 = -237/78		= -249/72 = -238/75	The design/s	selection of such a	at 24-0-0 on top chord. onnection device(s) is the
19 = 18 =	-56(load case 7) -51(load case 7)		4-25 = -240/79 9-20 = -249/69		= -230/71 = -237/79	responsibility 11) In the LC		on, loads applied to the
17 =	-56(load case 7)		11-18 = -238/75	5 12-17	= -240/79			ont (F) or back (B).
2 =	-41(load case 7) -33(load case 4)		13-16 = -230/69	1				
Max Grav 14 =	275(load case 3)					LOAD CASE Standard E		
ontinued on page								

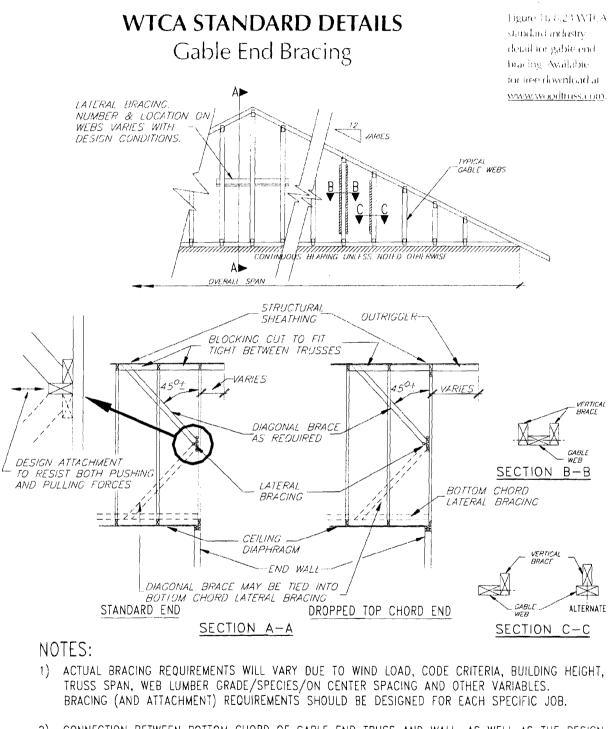
b	Truss	Truss Type	Qty	Ply	
TOCKS	24G-6	STOCK	10	1	24G-6 Job Reference (optional)
Sprowl Building Compor	ents, Searsmont, ME 04973,	Tim Emerson		6.200 s	s Feb 11 2005 MiTek Industries, Inc. Tue Apr 05 15:16:18 2005 Page
OAD CASE(S) Standard Except:					
) User defined: Lumi	per Increase=1.15, Plate				
Increase=1.15 Uniform Loads (plf					
Vert: 2-14=-20(F).	2-8=-98(F), 8-14=-98(F)				
Concentrated Load Vert: 14=-98(F) 2=	s (lb)				
Vert: 14=-98(F) 2=-	98(F)				
	*				



AWARNING - Verify design parameters and READ NOTES ON THIS AND INCLUDED MITTER REPERENCE PAGE MIT 7473 BEPORI Design valid for use only with MiTek connectors. This design is based only upon parameters shown, and is for an individual building component. Applicability of design parameters and proper incorporation of component is responsibility of building designer - not trus designer. Bracing shown is for lateral support of individual web members only. Additional temporary bracing to insure stability during construction is the responsibility of the erector. Additional permanent bracing of the overall structure is the responsibility of the building designer. For general guidance regarding fabrication, quality control, storage, delivery, erection and bracing, consult ANSI/TPI1 Quality Criteria, DSB-89 and BCS11 Building Component Safety Information available from Truss Plate institute, 583 D'Onofno Drive. Madison, WI 53719.

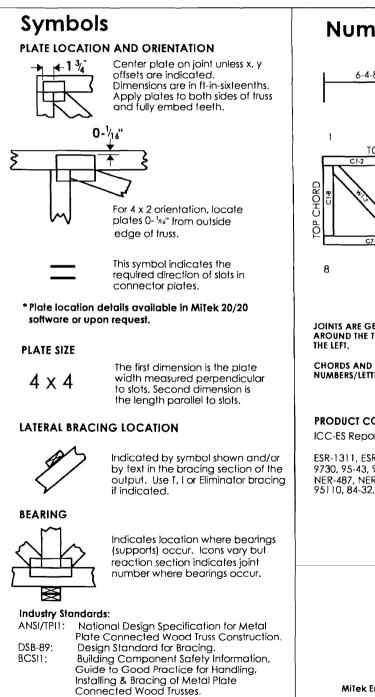


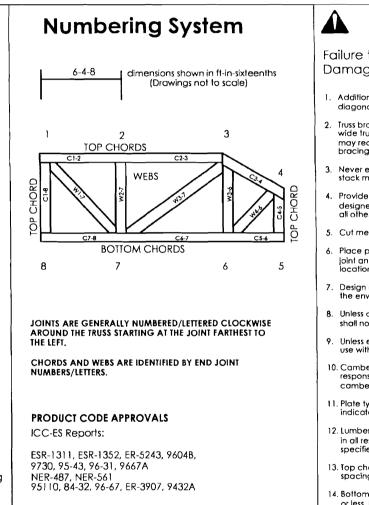
CONNECTION SYSTEMS



WITA

2) CONNECTION BETWEEN BOTTOM CHORD OF GABLE END TRUSS AND WALL, AS WELL AS THE DESIGN AND SPECIFICATION OF TEMPORARY AND PERMANENT BRACING OF THE ROOF SYSTEM IS THE RESPONSIBILITY OF THE BUILDING DESIGNER.





© 2006 MiTek® All Rights Reserved



## General Safety Notes

Failure to Follow Could Cause Property Damage or Personal Injury

- Additional stability bracing for truss system, e.g. diagonal or X-bracing, is always required. See BCSI1.
- Truss bracing must be designed by an engineer. For wide truss spacing, individual lateral braces themselves may require bracing, or alternative T, I, or Eliminator bracing should be considered.
- Never exceed the design loading shown and never stack materials on inadequately braced trusses.
- Provide copies of this truss design to the building designer, erection supervisor, property owner and all other interested parties.
- 5. Cut members to bear tightly against each other.
- Place plates on each face of truss at each joint and embed fully. Knots and wane at joint locations are regulated by ANSI/TPL 1.
- Design assumes trusses will be suitably protected from the environment in accord with ANSI/TPL1.
- Unless otherwise noted, moisture content of lumber shall not exceed 19% at time of fabrication.
- Unless expressly noted, this design is not applicable for use with fire retardant, preservative treated, or green lumber.
- Camber is a non-structural consideration and is the responsibility of truss fabricator. General practice is to camber for dead load deflection.
- Plate type, size, orientation and location dimensions indicated are minimum plating requirements.
- Lumber used shall be of the species and size, and in all respects, equal to or better than that specified.
- 13. Top chords must be sheathed or purlins provided at spacing indicated on design.
- 14. Bottom chords require lateral bracing at 10 ft. spacing, or less, if no ceiling is installed, unless otherwise noted.
- 15. Connections not shown are the responsibility of others.
- Do not cut or alter truss member or plate without prior approval of an engineer.
- 17. Install and load vertically unless indicated otherwise.
- Use of green or treated lumber may pose unacceptable environmental, health or performance risks. Consult with project engineer before use.
- Review all portions of this design (front, back, words and pictures) before use. Reviewing pictures alone is not sufficient.
- 20. Design assumes manufacture in accordance with ANSI/TPL1 Quality Criteria.

City of Portland, Maine -	Building or Use Permi	t	Permit No:	Date Applied For:	CBL:
389 Congress Street, 04101	Tel: (207) 874-8703, Fax: (	(207) <b>8</b> 74- <b>8</b> 71	6	07/17/2008	407 H008001
Location of Construction:	Owner Name:		Owner Address:		Phone:
47 DAKOTA ST	BRODIE IAN B & M	ATTHEW A F	47 DAKOTA ST		
Business Name:	Contractor Name:		Contractor Address:		Phone
	property owner				
essee/Buyer's Name	Phone:		Permit Type:		
			Additions - Dwel	lings	
Proposed Use: Single Family Home - Second 1 bedroom	loor addition w/ 2nd bath and	-	•		w/ 2nd bath and 4th
Dept: Zoning Stat Note: 1) The existing shed shown or ordinance.	us: Approved with Condition the plans shall be permitted a		: Marge Schmuck		Ok to Issue: 🗹
2) Separate permits shall be re	quired for future decks, sheds	, pools, and/or	garages.		
<ol> <li>This is NOT an approval for not limited to items such as</li> </ol>	r an additional dwelling unit. stoves, microwaves, refrigera				nt including, but
<ol> <li>This property shall remain approval.</li> </ol>	a single family dwelling. Any	change of use s	nall require a separa	te permit application	n for review and
<ol> <li>This permit is being approv starting that work.</li> </ol>	ed on the basis of revised plar	ns submitted. A	ny deviations shall	require a separate ap	proval before
Dept: Building Stat Note:	us: Approved with Condition	ns <b>Reviewe</b>	: Chris Hanson	Approval I	Date: 09/02/2008 Ok to Issue: 🗹
1) Fastener schedule per the II	RC 2003				
<ol> <li>Hardwired interconnected b level.</li> </ol>	attery backup smoke detector	s shall be instal	ed in all bedrooms,	protecting the bedro	ooms, and on every
3) The design load spec sheets	for any engineered beam(s) /	Trusses must b	e submitted to this c	ffice.	
<ol> <li>Permit approved based on t noted on plans.</li> </ol>	he plans submitted and review	ed w/owner/co	ntractor, with addition	onal information as a	agreed on and as
5) Frost protection must be ins	talled per the enclosed detail	as discussed w/	owner/contractor.		
<ol> <li>Separate permits are require Separate plans may need to</li> </ol>	ed for any electrical, plumbing				

### Comments:

7/17/2008-mes: existing shed shown on site map is not meeting the setbacks - also the proposed new entry way is over 50 (88.7) sq ft and is only 20' from the front property line where 25' is required - will call - The 2nd floor being proposed is meeting the setbacks for the existing house. I called Ian (one of the owners) and explained the difficulty I had - He will get back to me after talking to his architect with new plans

8/11/2008-mes: 7/31/08 I received revised plans while I was on vacation - showing a covered entry way no more than 50 sq ft and 4.6' projecting from the bldg. Using 14-425 for approvals.



# **General Building Permit Application**

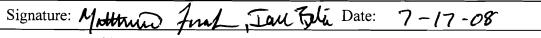
If you or the property owner owes real estate or personal property taxes or user charges on any property within the City, payment arrangements must be made before permits of any kind are accepted.

Location/Address of Construction: 47	DAKOTA	STREET,	PORTLAND	, ME 04103
Total Square Footage of Proposed Structure/A 768		Square Footage 12,60	<i>0</i>	Number of Stories
Tax Assessor's Chart, Block & Lot	Applicant * <u>r</u>	<u>nust</u> be owner, Le	essee or Buyer*	Telephone:
Chart# Block# Lot#	Name MAT	THEW FR	AHM	480-272-1352
901 1. 0		7 DAKOTA		207-239-1511
	City, State &	Zip PORTLAN	0, ME 04103	
Lessee/DBA (If Applicable)	Owner (if di	fferent from App		Cost Of
Lessee/DDA (IT Applicable)	Name			Vork: \$ <u>20,000</u>
	Address		(	C of O Fee: \$
702	City, State &	Zip	r	'otal Fee: \$
Current legal use (i.e. single family) If vacant, what was the previous use? Proposed Specific use:	<u> </u>	Number	of Residential U	Units
Is property part of a subdivision?		yes, please name		
Project description:				
SECOND FLOOR ADDITION, P Contractor's name: <b>BAN</b> BROD	DDITION	OF A SU	ECOND BAT	H & FOURTH BEDROOM
	-		<u>11-1 1 - 1</u>	
Address: 47 DAKOTA STR				
City, State & Zip_PORTLAND, ME_				
Who should we contact when the permit is read	y: <u>IAN BRO</u>	DDIC- OR MATT	FRAHMTeley	ohone: <u>180 - 272 - 1352</u>
Mailing address: 47 DAKOTA S	REET, PC	RTLAND, ME	64103	

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

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 or to download copies of this form and other applications visit the Inspections Division on-line at <u>www.portlandmaine.gov</u>, or stop by the Inspections Division 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.



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



X' X'

http://www.portlandassessor.com/images/pictures/02384101.jpg

7/17/2008

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.

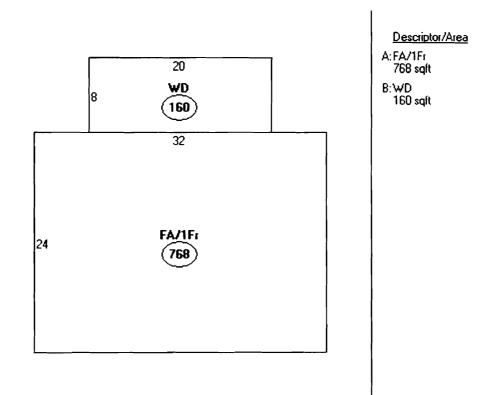
### Current Owner Information

Card Number 1 of 1 Parcel ID 407 N08001 Location 47 008001 Location 47 008001 Location 47 008001 Location 47 008001 Stock 70 00002 ST 47 008004 ST 48 00103 Book/Page 24838/277 12805 Property Information Tear Built Style Story Reight Sq. Ft. Total Acress 0.285 Bedroome Full Bathe Half Baths Total Roome Attic Research 2 Full Baths Half Baths Total Roome Attic Condition 5 Full Pansh Piet/Slab Outbuildings Type Price Story Reight Size Condition 5 Full Baths Last Built Size Condition 5 Sales Information Date Type Price Story 1000 24858-277 12/13/2004 LAND + BLOING S135,000 24858-277 12/13/2004 LAND + BLOING S135,000 213484-165 Picture and Sketch Fucture and Sketch Tax Map Click here to view Tax Roll Information. Any information concerning tax payments should be directed to the Treasury office at 874-8490 or e	Ounc							
Location 47 DANOTA ST Land USe SINGLE FAMILY Owner Address BRODIS LAR ANTIHEM A FRAMM JTS POPULAND ME 04103 Book/Page 24838/277 Legal 407-11-9-9-10 DANOTA ST 43-9-9 12402.9F Current Assessed Valuation Land 973,500 Suiding Total 973,500 Story Height Sq. Ft. Total Acree 1985 Cape Joint Story Height Sq. Ft. Total Acree 1985 Core 1 1075 Total Roces Attic Basement Poll Fingh Poll Fingh								
Land Use     SINGLE FAMILY       Owner Address     BRODIE IAN B & MATTHEW A FRAMM JTS 47 DAROTA ST PORTLAND ME 04103       Book/Page     24838/277 10071-6-9-10 DAROTA ST 43-495       Land     07-11-6-9-10 DAROTA ST 43-495       L2402 SF       Current Assessed Valuation       Yaar Built     Style       073,500     S101,700       Style     Story Reight       1995     Cape       Property Information     Style       2     Style       1995     Story Reight       2     Full Baths       Style     Story Reight       2     Story Reight       1995     Total Rocese       2     Null Baths       Stele-FRAME     1       1995     10X12       Cape     Condition       Stele-FRAME     1       1995     10X12       Cata     Condition       Stele-FRAME     LAND + BLOTING       Stele-FRAME     LAND + BLOTING       202/12/2001     LAND + BLOTING       202/12/2002     LAND + BLOTING       202/12/2003								
Owner Address     BRODIE LAN B & MUTTHER A FRAMM JIE					v			
AT DAXOTA ST PORTLAND ME 04103 Book/Page 24838/277 Legal 2071-1-8-9-10 DAXOTA ST 43-49 12402 SF Current Assessed Valuation Land 573,100 8101,700 8175,200 Property Information Tear Built Style Style Story Height Sq. Ft. Total Acres 1 995 0.285 Bedrooms Attic Research 2 1 1 841 Beths Total Rooms Attic Pier/sleb Outbuildings Type Guantity Year Built Size Grade Condition SIRD-FRAME 1 1985 10X12 C 0 6 Sales Information Date Type Pier Story 1985 10X12 C 24938-237 12/13/2001 LAND + BLOTING 9135,000 22116-233 05/22/2000 LAND + BLOTING 9135,000 20116,900 15444-165 Picture and Sketch Ficture Sketch Tax Map		Danu U	<b>5</b> e	SINGLE FAMIL	1			
1071-8-9-10 DRITE ST 13-49       12402 3F       Current Assessed Valuation       Land 373,500     Building 3101,700     Total 0175,200       Property Information       Year Built     Style     Story Height     Sq. Ft.     Total Acres 0.285       Bedrooms     Full Bathe     Half Bathe     Total Rooms     Attic     Basement Pler/slab       Outbuildings     Type     Quantity     Year Built     Size     Grade     Condition       SHED-FRAME     1     1985     10x12     C     Go     G       Diste     Type     Quantity     Year Built     Size     Grade     Condition       02/12/2000     LAND + BLOING     \$199,000     24838-277     22116-293       02/22/2000     LAND + BLOING     \$199,000     24838-277       02/12/2000     LAND + BLOING     \$199,000     24838-277 <td colsp<="" th=""><th></th><th>Owner Addre</th><th>88</th><th>47 DAKOTA ST</th><th></th><th>JTS</th><th></th></td>	<th></th> <th>Owner Addre</th> <th>88</th> <th>47 DAKOTA ST</th> <th></th> <th>JTS</th> <th></th>		Owner Addre	88	47 DAKOTA ST		JTS	
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mailed.

New Search!

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### **BUILDING PERMIT INSPECTION PROCEDURES**

### Please call 874-8703 or 874-8693 (ONLY) to schedule your inspections as agreed upon Permits expire in 6 months, if the project is not started or ceases for 6 months.

The Owner or their designee is required to notify the inspections office for the following inspections and provide adequate notice. Notice must be called in 48-72 hours in advance in order to schedule an inspection:

By initializing at each inspection time, you are agreeing that you understand the inspection procedure and additional fees from a "Stop Work Order" and "Stop Work Order Release" will be incurred if the procedure is not followed as stated below.

A Pre-construction Meeting will take place upon receipt of your building permit.

- X Footing/Building Location Inspection: Prior to pouring concrete or setting precast piers
- X Framing/Rough Plumbing/Electrical: Prior to Any Insulating or drywalling
- X \_\_\_\_ Final inspection required at completion of work.

Certificate of Occupancy is not required for certain projects. Your inspector can advise you if your project requires a Certificate of Occupancy. All projects <u>DO</u> require a final inspection.

If any of the inspections do not occur, the project cannot go on to the next phase, REGARDLESS OF THE NOTICE OR CIRCUMSTANCES.

CERIFICATE OF OCCUPANICES MUST BE ISSUED AND PAID FOR, BEFORE THE SPACE MAY BE OCCUPIED.

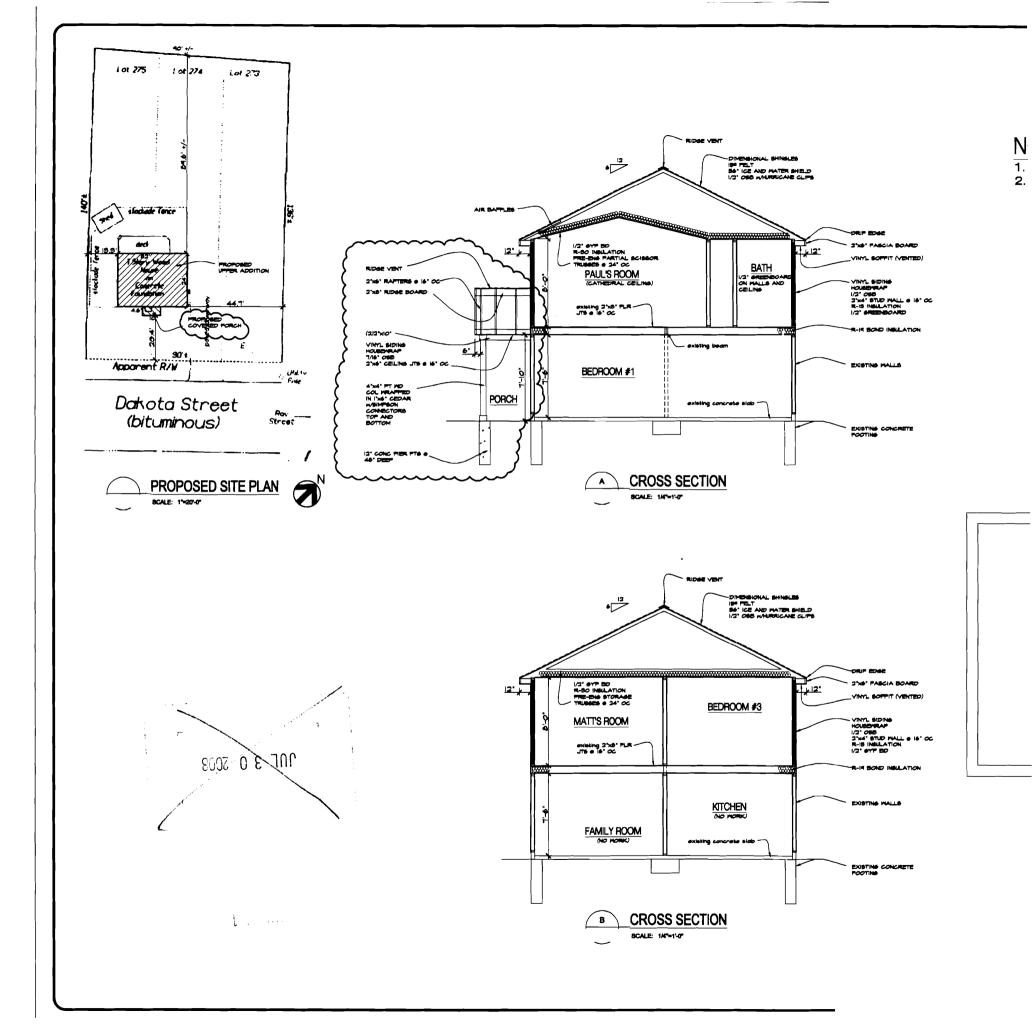
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Signature of Applicant/Designee

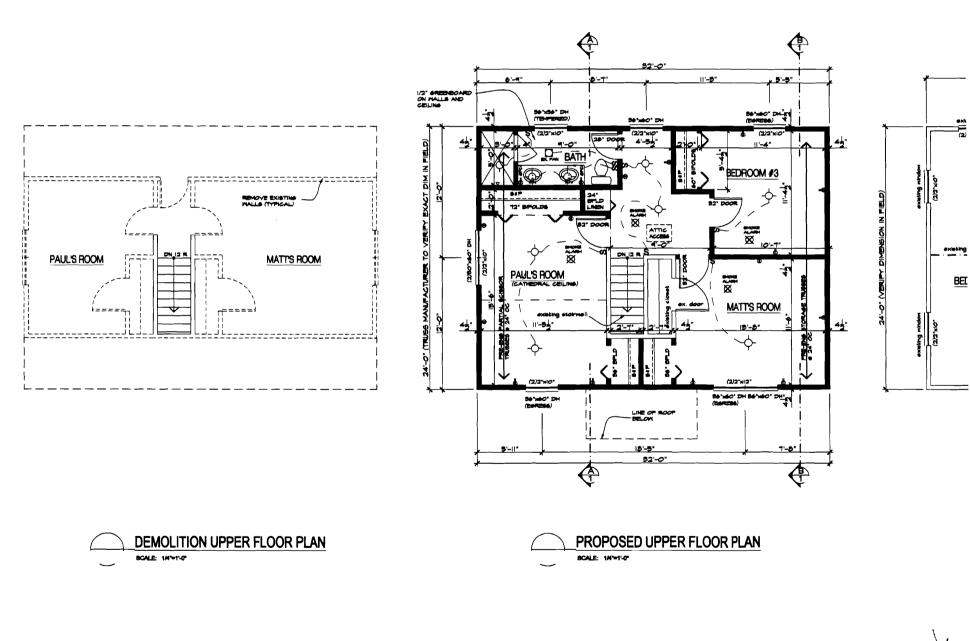
Signature of Inspections Official

Date



NOTES:

1. HEEL HEIGHTS ON ALL TRUSSES TO MATCH; ALL FASCIA BOARDS TO LINE UP



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