### VILLAGE OF FOX POINT INSPECTION DEPARTMENT 7200 N. SANTA MONICA BLVD. FOX POINT, WI 53217 (414) 351-8900

# APPLICATION FOR INSPECTION AND ISSUANCE OF CERTIFICATE OF COMPLIANCE

Date 5/21/07
Building Address 1007 E Thorn Lane
Building Address 1007 & Thorn Lane Owner of Building Daha L. Mueller
Owner's Address if different than above
Owner's Telephone (W) $414-211-8862$
Owner's forwarding address
Proposed Occupant's Name (if known)
Proposed Occupant's Address
Proposed Occupant's Telephone ( )
If a certificate of compliance will not be issued unless repairs or alterations are performed, they will be made by:
Owner V Proposed Occupant Other
Dana Muller 1007 E Thorn Ln. Applicant's Signature Applicant's Address
NOTE: A copy of a Certificate of Compliance or Notice of Noncompliance will be given to all persons named above.
For Office Use Only:
No. 5826 Date Received _ 5-22-07
Amount
Inspection Made 434
Signature

# INSPECTION DEPARTMENT VILLAGE OF FOX POINT 7200 N. SANTA MONICA BOULEVARD FOX POINT, WI 53217

### NON COMPLIANCE NOTICE

### May 30, 2007

Issued to: Dana Mueller

Address: 1007 E. Thorn Lane

An inspection of the premises located at 1007 E. Thorn Lane discloses noncompliance with Codes or Ordinances of the Village of Fox Point as hereinafter listed:

- 1. Please provide a code compliant air-gap or air-break assembly for your dishwashing machine as required by code.
- 2. Please provide backflow protection for all exterior hose bibs and laundry tub faucets.
- 3. The sump pump must discharge at least 3'0" from the building foundation as required by code.
- 4. Please replace the broken light fixture in the basement as required by code. Also, please properly close all open electrical boxes as required by code.
- 5. Please provide smoke detectors for each floor level including the basement.
- 6. Please obtain a plumbing permit for the installation of the new pvc piping in your basement.
- Please bring the exterior of your home into compliance with the Village's Property Maintenance code. (See attached).

Scott Miller
Building Inspector
Village of Fox Point

\*Please be aware that all work done prior to obtaining a permit will require a double fee pursuant to Village Code.

# VILLAGE OF FOX POINT 7200 N. SANTA MONICA BLVD. FOX POINT, WI 53217 (414)351-8900

# APPLICATION FOR INSPECTION AND ISSUANCE OF CERTIFICATE OF COMPLIANCE

Date $6/9/03$
Building Address 1007 E. Thorn Ly
Owner of Building The NanTueket Group Inc.
Owner's Address if different than above <u>W38248533 Main</u> St. Oc. 4.40 Wac
Owner's Telephone 7621 391-6423_
Proposed Occupant's Name (if known) John + Ann Kendall
Name and Address where the Notice of Noncompliance and Certificate of Compliance should be sent:  **DanTectar Gray Free**
Please Note:
<ul> <li>A certificate of compliance will not be issued unless repairs or alterations are completed.</li> </ul>
It is the applicant's responsibility to schedule an inspection with the Village Inspector.
Applicant's Signature Taluffsell
For Office Use Only:
No. $5952$ Date Received $69/08$
Amount \$100.00 Receipt 25343
Inspection Made 61208 By Inspector 5769

Receipt No: 1.02	5343	Jun 09, 2008
· · · · · · · ·	1007 E THORN	
	RMITS-COMPLIANCE PERMIT LIANCE PERMIT	100.00
LICENSES & PE 24-44420 OCCU	RMITS-OCCUPANCY PERMIT PANCY PERMIT	100.00
Total:		200.00
CHECK Total Applied:	Chk No: 3095	200.00 200.00
Change Tendere	d:	.00

Duplicate Copy

06/09/08 10:52am

# INSPECTION DEPARTMENT VILLAGE OF FOX POINT

7200 North Santa Monica Blvd. Milwaukee, Wisconsin 53217

### APPLICATION FOR CERTIFICATE OF OCCUPANCY

No. 1215	,	Date 6/9/08
Address 1007 E. The	oep Las.	Fox Point, Wisconsin
Type of Occupancy RESICEN	<u> </u>	
Type of Former Occupancy		
Owner of Building The NanTuc	cker Group	In C. 53.66
Building Owner's Address N382N85	(Street)	Ban-Monce, W.
Building Owner's Telephone No		
Name of Business or Firm. The Ma	Nucks T 6	oup Irc.
Location of Business or Firm in Building		
Telephone No. of Business or Firm		
Maximum Number of Employees — Male	2	Female
Former Address of Business or Firm		
Business or Firm Owner's Name		
Owner's Residence Address	(Street)	(City)
If certificate of occupancy will not be issued		
Applicant Owner O	Occupant	Applicant's Signature
Spproved 419/08	#100.00 Fee #2	6-18-08 Permit Issued

# INSPECTION DEPARTMENT VILLAGE OF FOX POINT 7200 N. SANTA MONICA BOULEVARD FOX POINT, WI 53217

#### NON COMPLIANCE NOTICE

### June 12, 2008

Issued to: The Nantucket Group, Inc.

Address: W382 N8533 Main Street, Oconomowoc, WI 53066

An inspection of the premises located at 1007 E. Thorn Lane discloses noncompliance with Codes or Ordinances of the Village of Fox Point as hereinafter listed:

Please provide a code compliant fireplace hearth for the basement fireplace.

. Please properly close all open electrical boxes as required by code.

Please properly bond the Corrugated Stainless Steel Tubing (CSST) gas piping system as required by code.

Please properly protect the exposed foam installation installed below the basement floor joist as per code.

The smoke detectors must be tested for code compliance before an Occupancy permit may be issued.

Please finish the installation of the door hardware as required by code.

Please install soffet vents as required by code.

The maximum uniform rise for a step is 8 inches. Please bring your exterior steps into code compliance.

9. Please complete the installation of the second story stairway.

40. Please complete the wiring for the kitchen dishwasher installation.

11. Please complete the caulking of the exterior siding.

Please note that I must verify that the whirlpool bathtub in being protected by a code compliant GFCI device prior to the Occupancy permit being issued.

Scott Miller

Building Inspector Village of Fox Point

<sup>\*</sup>Please be aware that all work done prior to obtaining a permit will require a double fee pursuant to Village Code.



Ward Manufacturing 117 Gulick St. Ulussburg, PA 16912 Tel: (570) 638-2131 Fax: (570) 638-3410 www.wardflea.com

# Technical Bulletin: #16 Electrical Bonding and Grounding

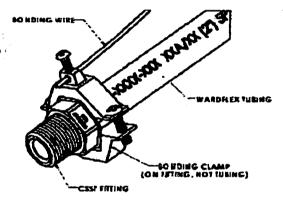
In accordance with NFPA 70 National Electrical Code (NEC), proper bonding and grounding of gas-piping systems in a structure and the structure's electrical system is required by a qualified electrician. The requirement provides an effective electrically continuous path in an effort to conduct stray voltage/current safely to ground. The NEC also states that it is good practice to bond all metallic systems and objects. In accordance with these requirements (1) 100 150, fortune the past plaint system to be bonded to the systems and objects.

- The bonding point must be in as close proximity to the electrical panel as practical; close growinity of the bonding point to the gas meter is also desirable.
- The wire gauge for this bond must be sized, at a minimum, for the full amperage available through the electric service.
- Further minimizing impedance over the bonding assembly is desirable. The NEC should be referred to
  for additional requirements and specific techniques for bonding and grounding.

For attachment to the WARDFLEX® gas piping system, bonding clamps must be attached to the WARDFLEX® brass fining, to a steel manifold, of to a rigid pipe component connected to a WARDFLEX® fitting. The corrugated stantless steel portion of the gas piping system shall not be used as the bonding attachment point under any circumstance.

The WARDFLEX<sup>th</sup> flexible gas piping or other gas system components shall not be used as a grounding electrode or us the grounding path for appliances or electrical systems.

Bonding and grounding requirements are also contained in NPPA 54 National Fuel Gas Code. NFPA 54 specifically requires:



"...each above ground parties of a gas piping system which is likely to become energized shall be electrically continuous and bonded to a designed, permanent, low impedance effective ground fault current path."

Proper grounding and bonding may reduce the risk of damage and fire from a lightning strike. Lightning is a highly destructive force. Even a nearby lightning strike that does not strike a structure directly can cause systems in the structure to become energized. If the systems are not properly bonded, the difference in potential between the systems may cause the charge to are to another system. Areing can cause damage to CSST. Bonding and grounding as set forth above should reduce the risk of areing and related damage.

Depending upon conditions specific to the location of the structure in which the WARDFLEX® system is being installed, including but not limited to whether or not the area is prone to lightning, the owner of the structure should consider whether or not a lightning protection system is necessary or appropriate. Lightning protection systems are beyond the scope of this bulletin, but are covered by NFPA 780 which is the Standard for the Installation of Lightning Protection Systems, and other standards.

Released On: 11/1/06

## INSPECTION DEPARTMENT VILLAGE OF FOX POINT 7200 N. SANTA MONICA BOULEVARD FOX POINT, WISCONSIN 53217

#### CERTIFICATE OF COMPLIANCE

June 18, 2008

NO.

5769

Issued to: The Nantucket Group, Inc.

Address:

W382 N8533 Main Street, Oconomowoc, WI 53066

guarantee or warrant as to the condition of the premises inspected.

This Certificate of Compliance permits a change in the occupancy of the premises at 1007 E. Thorn Lane, Fox Point, WI, any time within one year from the date hereof, and indicates that so far as can reasonably be determined by a visual inspection of the premises and a review of the Village records, the premises meet the requirements of Section 30P.62 of the Fox Point Building Code. This certificate is issued for the benefit of the Village of Fox Point in the enforcement of Section 30P.62 of the Fox Point Building Code. Neither the Village of Fox Point nor the Building Inspector assumes any liability in or as a result of the inspection or issuance of the Certificate of Compliance and by the issuance of this Certificate of Compliance does not

Scott Miller **Building Inspector** Village of Fox Point

# **INSPECTION DEPARTMENT**

# **Certificate of Occupancy**

# ELECTRICAL INSPECTION APPROVED

FAX TO (414)944-5676	PHONE (866)423-0364
COUNTY MUNICIP	NUMBER
CUSTOMER NAME NAW tucket	Homes' PHONE
ADDRESS 1807 & THOW C ELECTRICAL CONTRACTOR 1.12. C	SUBDIVISION  NAME LOTLOT
NEW SERVICE	REWIRED SERVICE
OVERHEAD 🔀	OVERHEAD TO UNDERGROUD
UNDERGROUND 🗋	OVERHEAD TO OVERHEAD
	UNDERGROUND TO UNDERGROUND
PERMANENT SERVICE	
SIZE (AMPS) Zoo (NU	MBER OF METERS: CHANGE FROM TO)
1 PHASE	
3 PHASE [	
VOLTAGE 120 240 V OVERHEAD RES	IDENTIAL REWIRE INFORMATION YES NO
TEMPORARY SERVICE PERMANENT	
SIZE AMPS PERMANENT	CONNECTIONS REQUIRED
1 PHASE SERVICE DRO	P RELOCATION OR REPLACEMENT [ ] REQUIRED
3 PHASE	·
VOLTAGE	
RESIDENTIAL / FARM	COMMERCIAL
INSTALL ONLY	NUMBERS OF METERS

#### **VILLAGE OF FOX POINT**

7200 N, SANTA MONICA BLVD. FOX POINT 53217 414-351-8900

OFFICE USE ONLY
Permit No. 18912
Received / /8 /08
Service 2 25 545
Rough-in

### **APPLICATION FOR ELECTRICAL PERMIT**

Vantucket Homes	<del></del>	Owner SAME Occupant	Nor	16		
107 E. Thorn L	an-					<del></del>
TIMATED COST OF JOB	No.	Description	_	Rate of Fees	Dollars	Cen
ildings 🕱 Residential	1	Light, switch and convenience outlets	321	.35 ea	112	3.
□ Commercial	2	Lighting Fixtures	74	.30 ea	22	20
☐ Industrial	3	Fluorescent Fixtures - per tube		.30 ea		ļ.,
☐ Institutional	4	Range, Electric	2	4.00 ea	8	00
□ New Construction	5	Garbage Grinding and Disposal Unit	/	3.00 ea	_3	00
★ Additional Rooms	6	Dishwasher		4.00 ea	4	00
✓ Remodeling	7	Clothes Dryer	/	4.00 ea	4	00
☐ New Occupancy	8	Water Heaters, Electric		4.00 ea		<u> </u>
nere on Premises?	9	Gas Burner, Oil Burner or Stoker	1	5.00 ea	_5_	00
scribe	10	Refrigerating, Air Cooling or similar machine25 per HP	1	5.00 min	5	00
	11	Feeders - No. 6 A.W.G. or Larger		7.00 ea		
	12	Temporary Service Permit for: How Long?		10.00 ea		
	13	Services: Service Switches, ea.	1	5.00 ea	5	06
t Name of Installing Contractor		Service 1. 0 through 100 amps.		5.00 ea		T
ATING		2. 101 through 400 amps.	1	10.00 ea	10	20
R CONDITIONING		3. 401 through 600 amps.		10.00 ea		
UMBING		4. 601 through 1000 amps.	-	15.00 ea		
		5. Thereafter, ea. additional 1000 amps.		5.00 ea	<u> </u>	
Date of inspection	14	Motors over 1/4 HP	2_	.30 per HP or frac		60
Rough Will Call □	15	Fuel Dispensing Pumps		6.00 ea		
Final Will Call □	16	Transformers, Rectifiers and Generators		.30 per KW		
Service Approval Sent □	17	Space Heating Systems, per circuit	1	3.00 ea	3	00
Service Approval Seric	18	Power receptacles - 120 Volts or over 1. Through 30 amps	<u> </u>	3.00 ea		
	19	2. Over 30 amps		5.00 ea	·	
TALL THE CO.	20	Wireways, busways, underfloor raceways or auxillary gutters		.25 per ft	<del></del> .	†
MARKS:	21	Strip Lighting, Plug-in Strip, Trol-E Duct or similar system	<del> </del>	.20 per ft		_
	22	Signs, Electric10 ea. socket, plus .50 ea. add'tl. transformer	<del></del>	8.00 min		+
	23	Swimming Pool Wiring: A. Inground pools		40.00		<del>                                     </del>
	24	B. Above ground pools		25.00		+
	25	· · · · · · · · · · · · · · · · · · ·	,	6.00	6	00
	26	Spas, Hot-tubs, Hydromassage Bathtubs MINIMUM CHARGE FOR ANY ONE PERMIT	<b></b>	50.00 ea		100
				<del>                                     </del>	-	+
	27	FAILURE TO CALL FOR FINAL INSPECTION	-	15.00	<u></u>	+
	28	DOUBLE FEES will be charged for any work started before obtaining permit.	Re	cest	7423	60
		ermit for the execution of electrical installation for light, heat or po	)	TOTAL FEES	188	15

Zip Code 53066

conomowoc

Receipt No: 1.023694	Jan 08, 2008
1007 E THORN LANE	
LICENSES & PERMITS-ELECTRICAL PERMIT 24-44430 ELECTRICAL PERMIT	188.15
Total:	188.15
CHECK	188.15

01/08/08 01:33pm

188.15

.00

Total Applied:

Change Tendered:

TRANSMISSION REPORT

TIME : 02-25-'08 12:30

TEL NO.1 :

NAME

NO.	FILE NO.	DATE	TIME	DURATION	PGS	TO	DEPT	MODE	STATUS
075	321	02.25	12:28	00:18	2	WE ENERGIES		EC B03	OK



W209 N17150 INDUSTRIAL DRIVE → JACKSON, WI 53037 COMPONENTS MAIN OFFICE: 262-677-1738 → FAX 262-677-4091

From the desk of:		Date: October 29, 2007
<i>Dan Hirsch</i> (262) 677-1738 x107		
To: RE: JOB# 07-349 CONTRACTOR: Zuern /		JOB NAME: Fox Point Res.
APPROVED W/ NO CORRECT	TIONS	Date: 10/3//07
APPROVED W/ CORRECTION	NS	
Signature:		Date:
Remarks:		
REQUESTED DELIVERY DA	.TE:	
JOBSITE ADDRESS:	1007 E. Fox Poin	Thorn Ly.
JOBSITE DIRECTIONS:	on the con	aner of W. Lake Dr
	and Thorn	(N7600 Block)

Upon approval, please return this form to your salesman or FAX to (262) 677-4091 Thank you

\*\*\*\*\*\*\*\*\*\* \*\*\* TX REPORT \*\*\* \*\*\*\*\*\*\*

TRANSMISSION OK

TX/RX NO

0928

RECIPIENT ADDRESS

262 677 4091

DESTINATION ID

10/31 12:04

ST. TIME TIME USE

00'15

PAGES SENT

1

RESULT

0 K



W209 N17150 INDUSTRIAL DRIVE - JACKSON, WI 53037 COMPONENTS MAIN OFFICE: 262-677-1738 ◆ FAX 262-677-4091

From the desk of:

Date: October 29, 2007

Dan Hirsch (262) 677-1738 x107

To:

RE: JOB # 07-3498WR

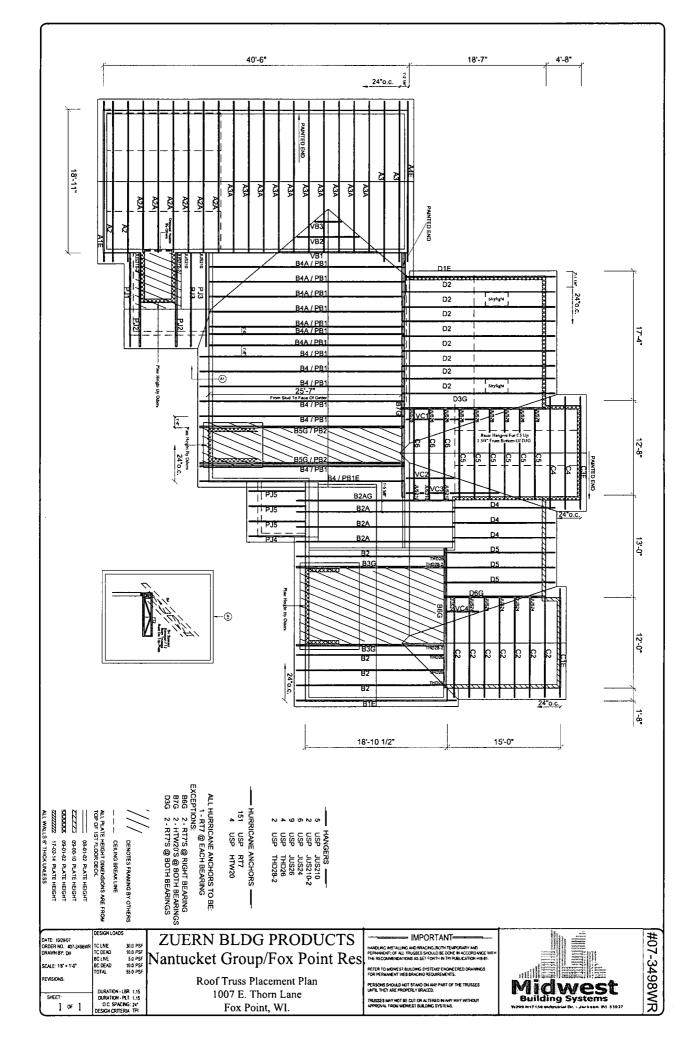
CONTRACTOR: Zuern / Nantucket Group

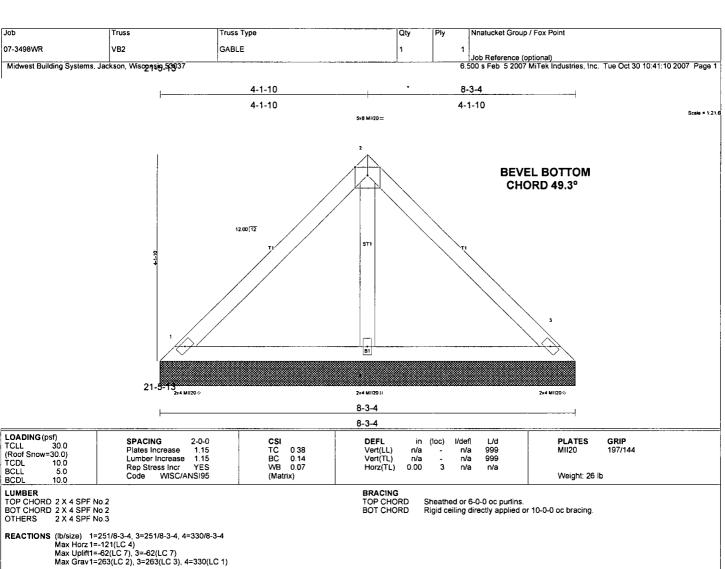
JOR NAME Fox Point Res

Zdeili Naillucket Gloup	FOX FOIR Res.
APPROVED W/ NO CORRECTIONS Signature: Your Suppose the	Date: 10/3/107
APPROVED w/ CORRECTIONS	
Signature:	Date:
Remarks:	
REQUESTED DELIVERY DATE:	

JOBSITE ADDRESS:

Fox Point

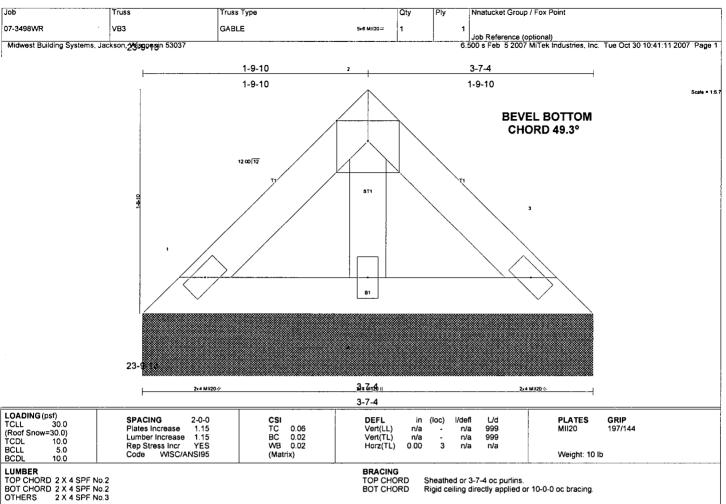




FORCES (Ib) - Maximum Compression/Maximum Tension TOP CHORD 1-2=-167/81, 2-3=-167/65 BOT CHORD 1-4=-33/68, 3-4=-33/68 WEBS 2-4=-188/45

#### NOTES

- NOTES
  1) Wind: ASCE 7-98; 90mph; h=27ft; TCDL=5.0psf; BCDL=5.0psf; Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end vertical left and right exposed. Lumber DOL=1.15 plate grip DOL=1.15.
  2) Unbalanced snow loads have been considered for this design.
  3) Gable requires continuous bottom chord bearing.
  4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 62 lb uplift at joint 1 and 62 lb uplift at joint 3.



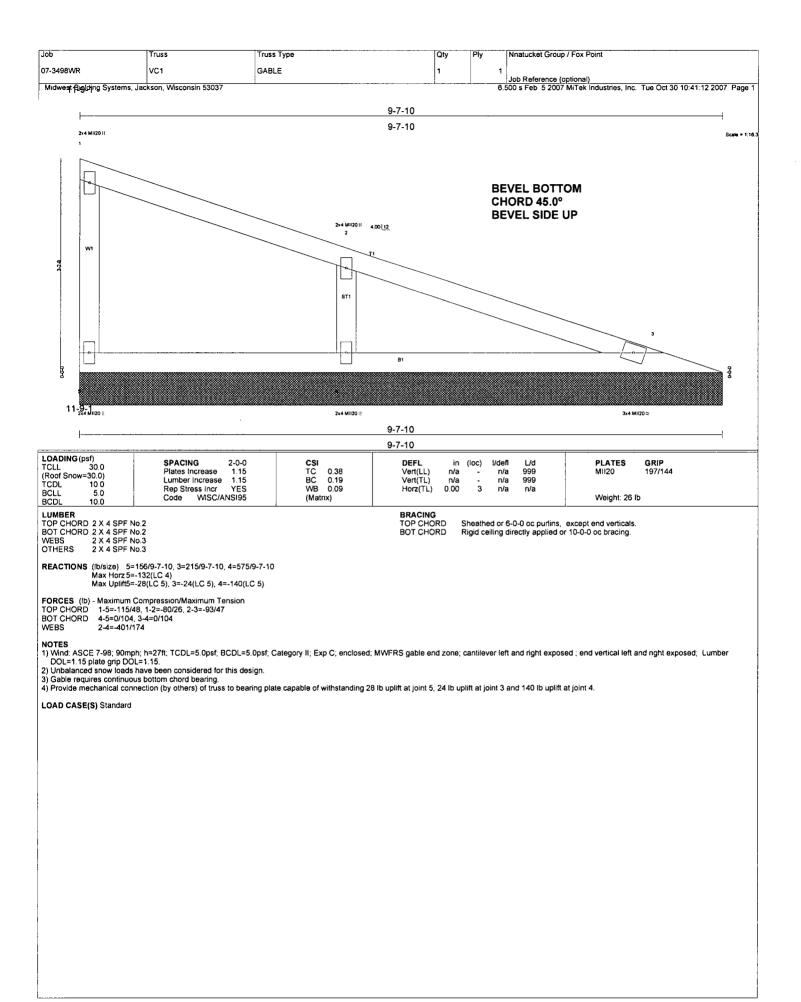
REACTIONS (lb/size) 1=96/3-7-4, 3=96/3-7-4, 4=126/3-7-4 Max Horz 1=-46(LC 4) Max Upitf1=-24(LC 7), 3=-24(LC 7) Max Grav1=101(LC 2), 3=101(LC 3), 4=126(LC 1)

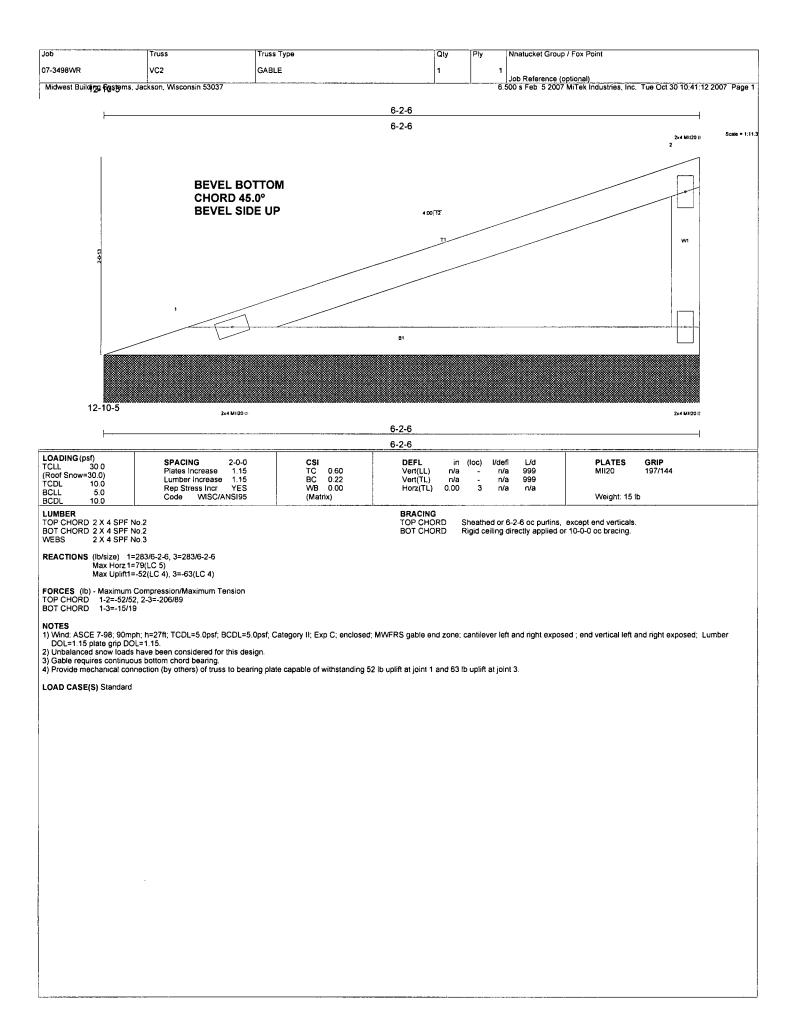
FORCES (lb) - Maximum Compression/Maximum Tension TOP CHORD 1-2=-64/31, 2-3=-64/25 BOT CHORD 1-4=-13/26, 3-4=-13/26

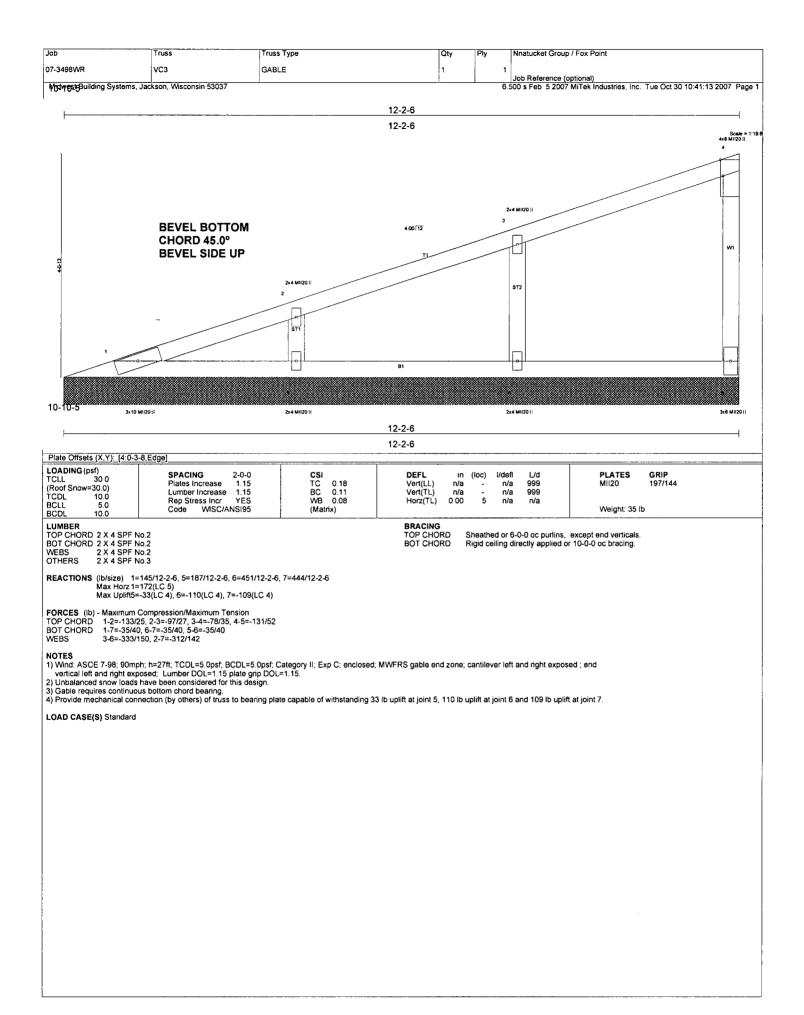
2-4=-72/17 WEBS

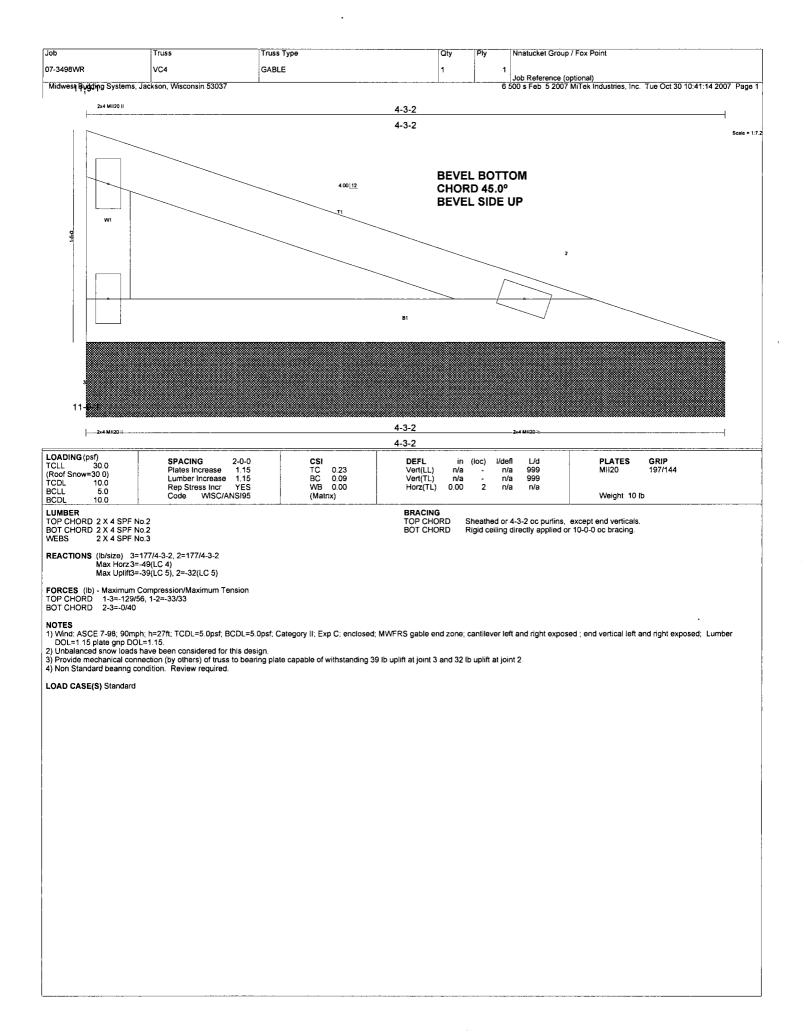
#### NOTES

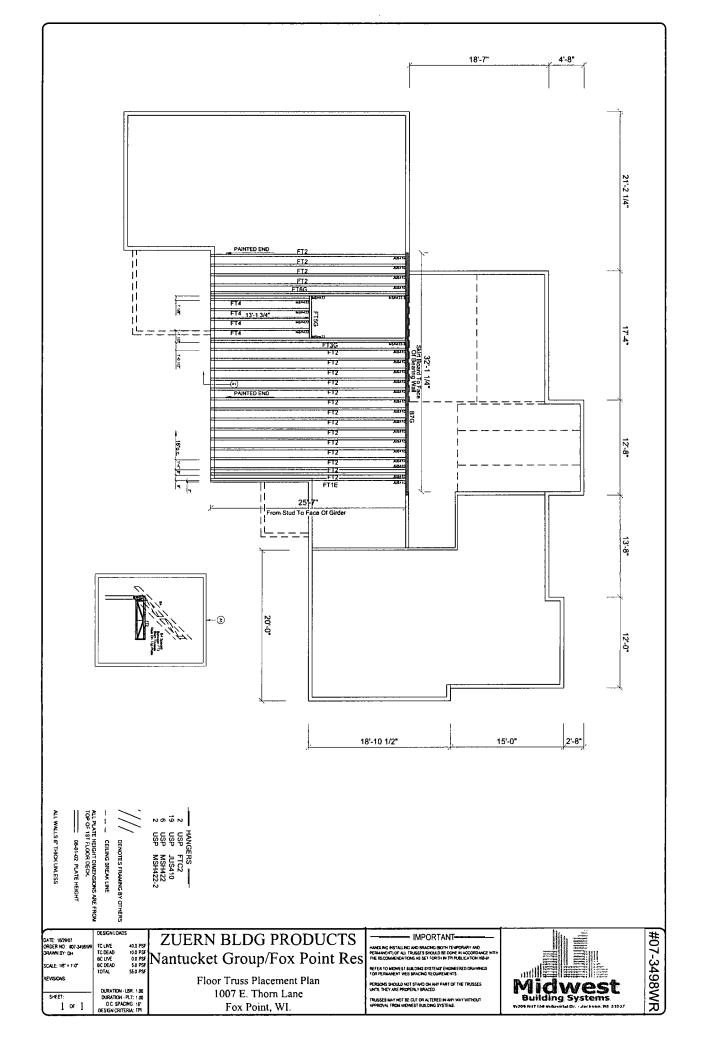
NOTES
1) Wind: ASCE 7-98; 90mph; h=27ft; TCDL=5.0psf; BCDL=5.0psf; Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.15 plate gnp DOL=1.15.
2) Unbalanced snow loads have been considered for this design.
3) Gable requires continuous bottom chord bearing.
4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 24 lb uplift at joint 1 and 24 lb uplift at joint 3.











DATE 10/30/07

PAGE 1

Order No.: 07-3498WR

Customer PO No.: W80143 Designed By: dh

> Order Date: 10/08/07 Delivery Date: 11/06/07

**Acknowledgment** Salesman: Brian Weninger

Contractor: Zuern Building Products Job Name: Nantucket Group/ Fox Point

Model:



**Zuern Building Products** P.O. Box 378 Allenton, WI 53002 Phone:

LOT# SUBDIV: JOB CATEGORY: Residential

DELIVERY INSTRUCTIONS:

(262) 629-5551 Nantucket Group/ Fox Point

Fax:

(262) 629-9863

1007 E. Thorn Lane Fox Point, WI

SPECIAL INSTRUCTIONS:

Valley Framing Included. Floor Truss Option For Central Span Attic Area In Lieu Of Room In Attic trusses. Dormers Not Included.

ROOF T	RUS	SES INF	ADING ORMATIC		0.0,5.0,10.0			SPACII	NG: 24	.0 IN. O.C. (TYP.)	HEEL:	01-08-01	
PROFILE	QTY PLY	TYPE ID	O/A SPAN	OVER LEFT	HANG RIGHT	CANTI	LEVER	TOP	ВОТ			UNIT PRICE	TOTAL PRICE
		GABLE				LEFI	RIGHT	ĺ			<del></del>		
	1	A1E SPECIAL	18-10-00					14.00	7.00			1	
	2	A2 SPECIAL	18-10-00	01-03-00	01-03-00			14.00	7.00	<u>                                     </u>			
	6	A2A COMMON	18-10-00	01-03-00				14.00	7.00				
<u> </u>	2	A3	18-10-00	01-03-00	01-03-00			14.00	0.00				
&	10	COMMON A3A	18-10-00	01-03-00				14.00	0.00				
414	1	GABLE A4E	18-10-00	01-03-00	01-03-00			14.00	0.00				
<b>A</b>	1	GABLE B1E	18-09-08	01-03-00	01-03-00			12.00	0.00				
	4	ATTIC B2	18-04-00	01-03-00				12.00	0.00				
$\overline{\triangle}$	4	ATTIC B2A	19-09-08					12.00	0.00				
$\overline{\Delta}$		ATTIC	19-09-08					12.00	0.00	112			
	2	B2AG ATTIC											
Andrews death	2 Ply	B3G SPECIAL	18-04-00			···-		12.00	0.00				
	7	B4 SPECIAL	25-11-08	01-03-00				12.00	12.00			]	
	7	B4A SPECIAL	25-11-08					12.00	12.00	<u> </u>			
	2 Ply	B5G	25-11-08	01-03-00				12.00	12.00		-		
	3 Ply	SPECIAL B6G	18-07-04					12.00	0.00				
	1 3 Ply	SPECIAL B7G	32-08-08					0.00	0.00				
<b>A</b>	1	GABLE C1E	11-11-00	01-03-00	01-03-00			12.00	0.00				
$\triangle$	7	COMMON C2	11-11-00					12.00	0.00				
all ha		GABLE C3E	12-07-00		01 03 08			12.00	6.00				
	1	SPECIAL											
	2	C4 SPECIAL	12-07-00	01-03-08	01-03-08			12.00	6.00				
	6	C5 SPECIAL	12-01-08					12.00	6.00				
	3	C6 GABLE	12-02-04					12.00	0.00				
	1	D1E	18-06-08	01-04-08			<u></u>	4.00	0.00	1		<u> </u>	<u></u>
	8	SPECIAL D2	19-00-08	01-04-08				4.00	2.00				
	1 2 Ply	SPECIAL D3G	19-00-08					4.00	0.00				
	3	SPECIAL D4	12-03-08	01-03-00				4.00	0.00				

DATE 10/30/07

PAGE 2

**Acknowledgment** 

Order No.: 07-3498WR Customer PO No.: W80143

Salesman: Brian Weninger Contractor: Zuern Building Products Designed By: dh Order Date: 10/08/07

Delivery Date: 11/06/07 Model:

Job Name: Nantucket Group/ Fox Point



	Zuern Building Products	LOT# SUBDIV:	Building Systems
ş	P.O. Box 378 Allenton, WI 53002	JOB CATEGORY: Residential	VI200 R17150 Industrial Dr Jackson, RS 52037
ŏ	Allenton, WI 53002 Phone: Fax: (262) 629-5551 (262) 629-9863	DELIVERY INSTRUCTIONS:	
s	Nantucket Group/ Fox Point		
Þ	1007 E. Thorn Lane	SPECIAL INSTRUCTIONS: Valley Framing Included. Floor Truss Option For Central Span Attic Area In Lieu	J Of Room In Attic trusses. Dormers Not Included.
ō	Fox Point, WI		

ROOF T	RUS		ADING ORMATIC		DL-BCLL-BCDL			SPACI	NG: 24	.0 IN. O.C. (TYP.)	HEEL:0	1-08-01	
PROFILE	QTY	TYPE	O/A	00.0,1	HANG		ILEVER	PIT	СН			UNIT PRICE	TOTAL PRICE
	PLY	ID	SPAN	LEFT	RIGHT	LEFT	RIGHT	TOP	BOT			PRICE	PRICE
	3	SPECIAL D5	13-05-08	01-03-00				4.00	0.00				
	1 2 Ply	SPECIAL D6G	13-05-08					4.00	0.00				
	13	GABLE PB1	09-02-10					12.00	0.00				
	1	GABLE PB1E	09-02-10					12.00	0.00				
	2	GABLE PB2	09-02-10					12.00	0.00				•
	1	GABLE PJ1	11-04-00	01-03-00				4.00	0.00	_			
4	2 2 Ply	PORCH TRUS PJ2	11-04-00	01-03-00				4.00	0.00				
4	2	PORCH TRUS PJ3	11-04-00	01-03-00				4.00	0.00				
	1	GABLE PJ4	06-03-08	01-03-00				4.00	0.00				
and the same of the same of	3	MONO TRUSS PJ5	06-03-08	01-03-00				4.00	0.00				
Δ	1	GABLE VB1	12-11-04					12.00	0.00	_			
	1	GABLE VB2	08-03-04					12.00	0.00				
	1	GABLE VB3	03-07-04					12.00	0.00				
	1	GABLE VC1	09-07-10					-4.00	0.00				
	1	GABLE VC2	06-02-06					4.00	0.00				
	1	GABLE VC3	12-02-06					4.00	0.00				
	1	GABLE VC4	04-03-02					-4.00	0.00				

#### **ROOF SUB-TOTAL:**

FLOOR	TRU		OADING	10.0.10			RESS INC	FL FL	OOR TE	RUSS SPA	CING: 16	6.0 IN. O.C	. (TYP.)		
FLOOR	QTY	DEPTH	BASE	O/A	END			BEARING		LEVER	ST			UNIT PRICE	TOTAL PRICE
PROFILE	PLY	01-04-00 FT1E	25-07-00	25-07-00	LEFT	RIGHT	SIZE	LOCATION	LEFT	RIGHT	LEFT	RIGHT		TRIOL	TIMOL
	18	01-04-00 FT2	25-07-00	25-07-00											
	1 2 Ply	01-04-00 FT3G	25-07-00	25-07-00											
	4	01-04-00 FT4	13-01-04	13-01-04											
	1	01-04-00 FT5G	05-07-10	05-07-10											

DATE	- 10	/30	<i>I</i> 07

PAGE 3

# **Acknowledgment**

Order No. : 07-3498WR

Customer PO No.: W80143

Designed By: dh
Order Date: 10/08/07
Delivery Date: 11/06/07

Salesman: Brian Weninger

Contractor: Zuern Building Products

Job Name: Nantucket Group/ Fox Point

Model:

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13113 www.m.
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1311)
23168 2236143
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<b>Building Systems</b>
Summing Systems

П	Zuern Building Products	LOT # SUBDIV:	Building Systems
ş	P.O. Box 378 Allenton, WI 53002	JOB CATEGORY: Residential	VI200 H17150 Industrial Dr Jackson, PS 53037
Ŧ	Allenton, WI 53002 Phone: Fax: (262) 629-5551 (262) 629-9863	DELIVERY INSTRUCTIONS:	
7			
P P	Nantucket Group/ Fox Point 1007 E. Thorn Lane	SPECIAL INSTRUCTIONS: Valley Framing Included. Floor Truss Option For Central Span Attic Area In Lieu	J Of Room In Attic trusses. Dormers Not Included.
5	Fox Point, WI		

FLOOR	TRU		OADING IFORMATION	40.0,10		TRESS INC	FI FI	LOOR TR	RUSS SPA	CING: 16	.0 IN. O.C	C. (TYP.)		
FLOOR PROFILE	QTY PLY	DEPTH ID	BASE SPAN				BEARING LOCATION	CANTI LEFT	LEVER RIGHT	ST LEFT	UB RIGHT		UNIT PRICE	TOTAL PRICE
	1 2 Ply	01-04-00 FT6G	25-07-00	25-07-00										

#### **FLOOR SUB-TOTAL:**

#### **ITEMS**

QTY	ITEM TYPE	SIZE	LENGTH FT-IN-16	PART NUMBER	NOTES	UNIT PRICE	TOTAL PRICE
5	Hanger	JUS210					
2	Hanger	JUS210-2					
6	Hanger	JUS24					
9	Hanger	JUS26					
151	Hanger	One RT7					
4	Hanger	THD26					
2	Hanger	THD28-2					
4	Truss Hanger	USP HTW20			***** SPECIAL ORDER *****		

#### **ITEMS SUB-TOTAL:**

JOB NOTES:	SUB-TOTAL
	GRAND TOTAL

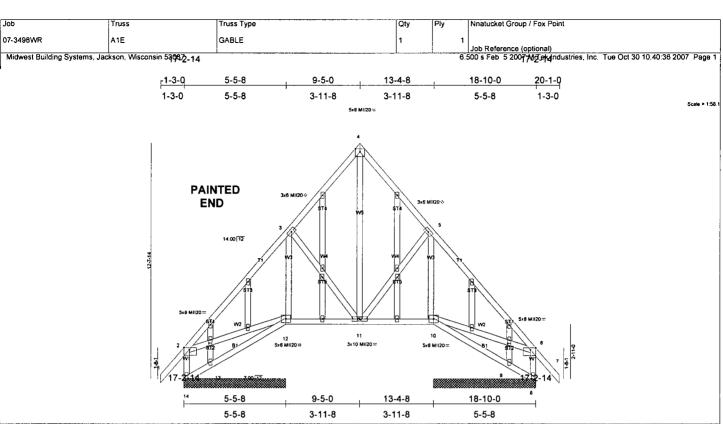


Plate Offsets (X,Y): [2:Edge,0-1-5]. [4:Edge,0-1-14]. [6:Edge,0-1-5]. [20:0-1-8,0-1-0]. [24:0-0-0.0-0]. [24:0-0-0.0-0]. [27:0-0-0.0-0]. [28:0-1-8,0-1-0]. LOADING (psf) DEFL Vert(LL) Vert(TL) CSI TC BC WB PLATES MII20 SPACING GRIP 30.0 Plates Increase 0.52 0.16 240 180 (Roof Snow=30.0) TCDL 10.0 BCLL 5.0 -0.01 11-12 Lumber Increase 1 15 >999 Rep Stress Incr 0.36 Horz(TL) WISC/ANSI95 Weight: 138 lb Code (Matrix) BCDL

BRACING

TOP CHORD BOT CHORD

Sheathed or 6-0-0 oc purlins, except end verticals Rigid ceiling directly applied or 7-11-4 oc bracing.

#### LUMBER

TOP CHORD 2 X 4 SPF No.2
BOT CHORD 2 X 4 SPF No.2
WEBS 2 X 4 SPF No.3 \*Except\*

W1 2 X 4 SPF No.2, W1 2 X 4 SPF No.2

OTHERS 2 X 4 SPF No.3

REACTIONS (lb/size) 14=394/5-5-8, 12=661/5-5-8, 10=661/5-5-8, 8=394/5-5-8, 13=75/5-5-8, 9=76/5-5-8

Max Horz 14=-446(LC 4)

Max Uplift14=-289(LC 7), 12=-176(LC 6), 10=-61(LC 1), 8=-226(LC 7)

Max Grav14=525(LC 2), 12=661(LC 1), 10=661(LC 1), 8=525(LC 3), 13=93(LC 3), 9=93(LC 2)

1-2=0/148, 2-3=-324/105, 3-4=-321/214, 4-5=-321/199, 5-6=-324/69, 6-7=0/148, 2-14=-552/222, 6-8=-552/242 13-14=-551/546, 12-13=-559/546, 11-12=-218/369, 10-11=-47/273, 9-10=-65/132, 8-9=-49/110 3-12=-486/130, 3-11=-70/213, 4-11=-200/33, 5-11=-93/227, 5-10=-486/131, 2-12=-99/347, 6-10=-79/335 TOP CHORD

WEBS

- NOTES 1) Wind: ASCE 7-98; 90mph; h=27ft; TCDL=5.0psf; BCDL=5.0psf; Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.15 plate grip DOL=1.15.

  2) Truss designed for wind loads in the plane of the truss only. For studs exposed to wind (normal to the face), see MiTek "Standard Geble End Detail" 3) Unbalanced snow loads have been considered for this design.
- 4) Overhang has been design for 2.00 times live load + dead load.
  5) All plates are 2x4 MII20 unless otherwise indicated.

- 6) Gable studs spaced at 2-0-0 oc.
  7) Bearing at joint(s) 14, 12, 10, 8, 13, 9 considers parallel to grain value using ANSI/TPI 1 angle to grain formula. Building designer should verify capacity of bearing surface.
- 8) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 289 lb uplift at joint 14, 176 lb uplift at joint 12, 71 lb uplift at joint 10 and 226 lb uplift at joint 8.

Job	Truss	Truss Type	Qty	Ply Nr	natucket C	Group / Fox Point	
07-3498WR	A2	SPECIAL	2	1			
Midwest Building Sys	tems, Jackson, Wisconsin 530377-2-14			Jo 6.500	ob Referen Os Feb 5	nce (optional) 2002M⊉ek Industries, Inc. ∃	Tue Oct 30 10:40:36 2007 Page 1
l	4.0.0	5.5.0	40.40	40.4	40.0	00.4.0	
	<sub>7</sub> 1-3-0	5-5-8 9-5-0		18-1 5-5		20-1-0 1-3-0	
	1-3-0	5-5-8 3-11-	8 3-11-8 5x6 Mil20=	5-5	0-0	1-3-0	Scale = 1:62:
		336 MII20 // SINTED  14 00 177  W4  11  12  7,00 172  9-5-6	10 3=10 MI/20= 5=	MI20 \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		5x8 MIIZO = 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
Blate Offeete (V.V.)	[0.Edox 0.4.5] [4.Edox 0.4.43] [0.Edox	5-5-8 3-11-	8 3-11-8	5-5	<b>ე-</b> გ		
LOADING (psf)	[2:Edge,0-1-5], [4:Edge,0-1-14], [6:Edge			//> //>			
TCLL 30.0 (Roof Snow=30.0) TCDL 10.0 BCLL 5.0 BCDL 10.0	SPACING 2-0-0 Plates Increase 1.15 Lumber Increase 1.15 Rep Stress Incr YES Code WISC/ANSI95	CSI TC 0.47 BC 0.26 WB 0.59 (Matrix)	Vert(LL) -0.05	(loc) I/defl 10-11 >999 10-11 >999 8 n/a	L/d 240 180 n/a	PLATES MII20 Weight: 112 lb	<b>GRIP</b> 197/144

BRACING

TOP CHORD BOT CHORD

Sheathed or 4-6-12 oc purlins, except end verticals. Rigid ceiling directly applied or 10-0-0 oc bracing, Except: 7-11-9 oc bracing: 11-12.

BCDL LUMBER

TOP CHORD 2 X 4 SPF No. 2
BOT CHORD 2 X 4 SPF No. 2
WEBS 2 X 4 SPF No. 3 'Except\*
W1 2 X 4 SPF No. 2, W1 2 X 4 SPF No. 2

REACTIONS (lb/size) 12=1131/0-5-8, 8=1131/0-5-8 Max Horz 12=-446(LC 4) Max Uplift12=-167(LC 7), 8=-167(LC 6) Max Grav12=1187(LC 2), 8=1187(LC 3)

FORCES (Ib) - Maximum Compression/Maximum Tension
TOP CHORD
TOP CHORD
1.1-2=0/148, 2-3=-1451/212, 3-4=-910/255, 4-5=-910/298, 5-6=-1451/206, 6-7=0/148, 2-12=-1168/353, 6-8=-1168/205
BOT CHORD
WEBS
3-11=-185/401, 3-10=-547/340, 4-10=-327/915, 5-10=-547/214, 5-9=0/401, 2-11=0/723, 6-9=-1207/23

NOTES

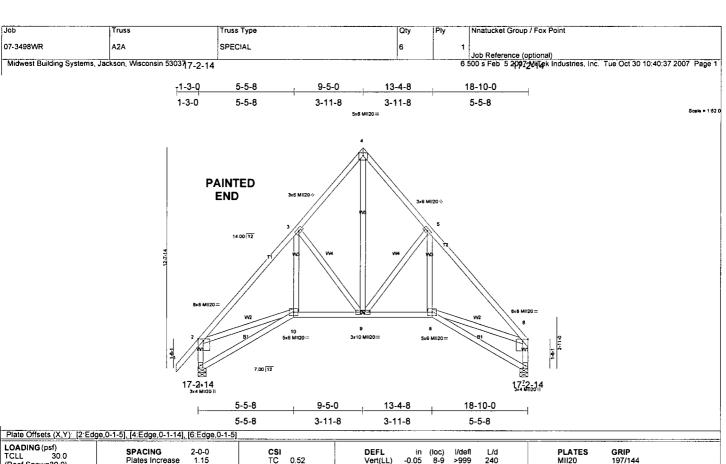
1) Wind: ASCE 7-98; 90mph; h=27ft; TCDL=5.0psf; BCDL=5.0psf; Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.15 plate grip DOL=1.15.

2) Unbalanced snow loads have been considered for this design.

- 2) Overhang has been design for 2.00 times live load + dead load.

  4) Bearing at joint(s) 12, 8 considers parallel to grain value using ANSI/TPI 1 angle to grain formula. Building designer should verify capacity of bearing surface.

  5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 167 lb uplift at joint 12 and 167 lb uplift at joint 8.



CSI TC BC WB l/defl >999 L/d 240 180 PLATES MII20 2-0-0 1.15 in -0.05 (loc) 8-9 0.52 Vert(LL) Vert(TL) 197/144 (Roof Snow =30.0) 10.0 0.26 0.63 Lumber Increase Rep Stress Incr 1.15 YES -0.08 0.10 8-9 >999 Horz(TL) n/a n/a BCLL 50 WISC/ANSI95 (Matrix) Weight: 110 lb BCDL

BRACING

TOP CHORD BOT CHORD

Sheathed or 4-6-5 oc purlins, except end verticals. Rigid ceiling directly applied or 7-9-5 oc bracing.

LUMBER

TOP CHORD 2 X 4 SPF No.2

BOT CHORD 2 X 4 SPF No.2

WEBS 2 X 4 SPF No.3 "Except"

W1 2 X 4 SPF No.2, W1 2 X 4 SPF No.2

REACTIONS (lb/size) 11=1136/0-5-8, 7=1016/0-5-8 Max Horz 11=470(LC 5) Max Uplift11=-165(LC 7), 7=-157(LC 6) Max Grav11=1188(LC 2), 7=1016(LC 1)

FORCES (lb) - Maximum Compression/Maximum Tension
TOP CHORD 1-2=0/148, 2-3=-1458/239, 3-4=-916/268, 4-5=-917/312, 5-6=-1467/230, 2-11=-1169/368, 6-7=-1027/204
BOT CHORD 10-11=-579/534, 9-10=-372/824, 8-9=-114/831, 7-8=-125/260
WEBS 3-10=-202/402, 3-9=-548/354, 4-9=-348/926, 5-9=-569/257, 5-8=0/415, 2-10=0/728, 6-8=-144/691

- 1) Wind: ASCE 7-98; 90mph; h=27ft; TCDL=5 0psf; BCDL=5.0psf; Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.15 plate grip DOL=1.15.
  2) Unbalanced snow loads have been considered for this design.

- 3) Overhang has been design for 2.00 times live load + dead load.
  4) Bearing at joint(s) 11, 7 considers parallel to grain value using ANSI/TPI 1 angle to grain formula. Building designer should verify capacity of bearing surface.
  5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 165 lb uplift at joint 11 and 157 lb uplift at joint 7.

	Truss	Truss Type	Qty	Nnatucket Grou	p / Fox Point
07-3498WR	A3	COMMON	2	1 Job Reference (	(ontional)
Midwest Building System	ms, Jackson, Wisconsin 5303[7-2-14	L		6.500 s Feb 5 20p	optional) 7. <mark>Mi.jo</mark> k Industries, Inc. Tue Oct 30 10:40:38 2007 Page 1
	<sub>t</sub> 1-3-0	4-8-8 9-5-0	) , 14-1-8 ,	18-10-0	20-1-0
	1-3-0	4-8-8 4-8-8	3 4-8-8	4-8-8	1-3-0 Scale = 1:61
		PAINTED END 4x8 MI20 / 14 00   12 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	wa	A1120 \\ 5 77	
		////	\	//// 3×	4 Mil20 II
	17-2014 18 MINO		\$ \$ 3x10 MiZO=		6 7 7 92-14 MIZO=
	17-2014 4a5 Mil20s	9-5-0		4x6	F2-14
	4.5 Mil20:		9 3x10 MIIZ0 =	0-0	
Plate Offsets (X,Y): [4:	4.5 Mil20:	9-5-0	9 3×10 MI20 =	0-0	
Plate Offsets (X.Y): [4: LOADING (psf) TCLL 30.0 (Roof Snow=30 0) TCDL 10.0 BCLL 5.0 BCDL 5.0	4.5 Mil20:	9-5-0	9 3×10 MI20 =	0-0	
LOADING (psf) TCLL 30.0 (Roof Snow=30 0) TCDL 10.0 BCLL 5.0 BCDL 10.0 LUMBER TOP CHORD 2 X 4 SP BOT CHORD 2 X 4 SP WEBS 2 X 4 SP	SPACING 2-0-0 Plates increase 1.15 Lumber increase 1.15 Rep Stress incr YES Code WISC/ANSI95	9-5-0 9-5-0 CSI TC 0.45 BC 0.48 WB 0.82	DEFL in (loc) Vert(LL) -0.06 9-10 Vert(TL) -0.17 9-10 Horz(TL) 0.02 8  BRACING TOP CHORD Sheath BOT CHORD Rigid or	0-0  I/defl L/d >999 240 >999 180 n/a n/a  ad or 6-0-0 oc purlins, silling directly applied of	PLATES GRIP Mil20 197/144  Weight: 112 lb  except end verticals.

TOP CHORD 1.2-201/148, 2-3=-42012/0, 3-4=-769/297, 4-5=-769/297, 5-6=-4201270, 6-7=
BOT CHORD 9-10=-235/508, 8-9=-36/508
WEBS 3-9=-234/312, 4-9=-263/556, 5-9=-234/312, 3-10=-586/153, 5-8=-586/153

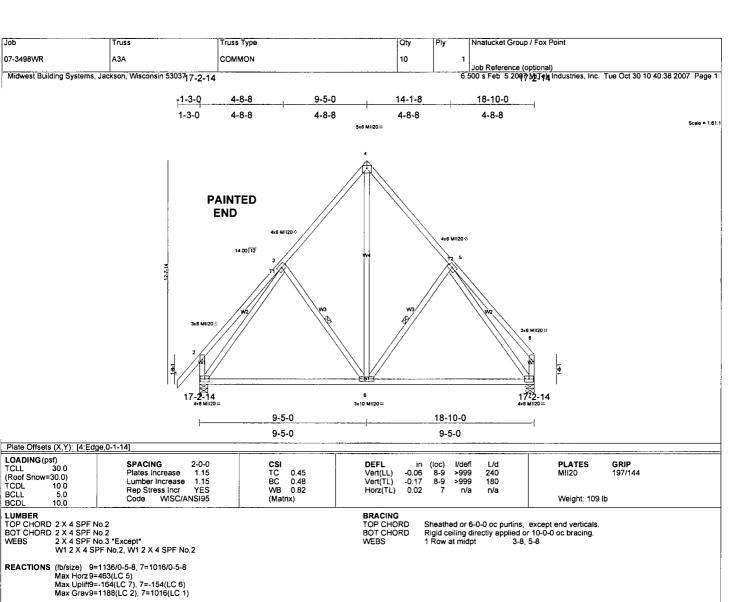
- NOTES

  1) Wind: ASCE 7-98; 90mph; h=27ft; TCDL=5.0psf, BCDL=5.0psf; Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.15 plate grip DOL=1.15.

  2) Unbalanced snow loads have been considered for this design.

  3) Overhang has been design for 2.00 times live load + dead load.

  4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 165 lb uplift at joint 10 and 165 lb uplift at joint 8.



FORCES (Ib) - Maximum Compression/Maximum Tension
TOP CHORD 1.2=0/148, 2.3=.420/271, 3.4=-774/296, 4.5=-775/296, 5.6=-503/237, 2.9=-587/328, 6.7=-468/231
BOT CHORD 8-9=-259/510, 7-8=-58/517

WEBS

3-8=-234/312, 4-8=-262/565, 5-8=-254/313, 3-9=-590/152, 5-7=-527/166

1) Wind: ASCE 7-98; 90mph; h=27ft; TCDL=5.0psf; BCDL=5.0psf; Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.15 plate grip DOL=1.15.

2) Unbalanced snow loads have been considered for this design.

3) Overhang has been design for 2.00 times live load + dead load.
4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 164 lb uplift at joint 9 and 154 lb uplift at joint 7.

Job	Truss	Truss Type	Qty	Ply	Nnatucket Group / Fox Point
07-3498WR	A4E	GABLE	1	1	
					Job Reference (optional)
Midwest Building Systems, Jac	kson, Wisconsin 530377-2-14	6.	500 s Feb. 5 2007 MiTek Industries, Inc. Tue Oct 30 10:40:39 2007 Page 1		

1-3-0 9-5-0 18-10-0 20-1-0 1-3-0 9-5-0 9-5-0 1-3-0

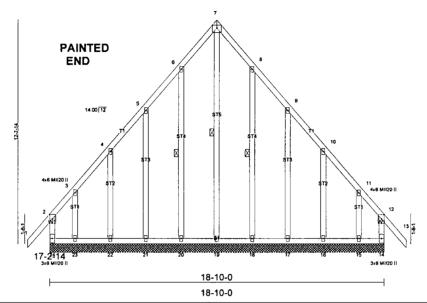


Plate Offsets (X,Y): [2:0-3-0,0-1-12], [7:Edge,0-1-14], [11:0-0-0,0-0-0], [12:0-3-0,0-1-12]								
LOADING (psf) TCLL 30.0 (Roof Snow=30.0) TCDL 10.0 BCLL 5.0 BCDL 10.0	SPACING 2-0-0 Plates increase 1 15 Lumber increase 1.15 Rep Stress incr NO Code WISC/ANSI95	CSI TC 0.55 BC 0.57 WB 0.65 (Matrix)	DEFL         in (loc)         I/defl         L/d         PLATES         GRIP           Vert(LL)         -0.04         13         n/r         180         Mil/20         197/144           Vert(TL)         -0.04         13         n/r         80           Horz(TL)         0.01         14         n/a         n/a           Weight         133 lb					

LUMBER

TOP CHORD 2 X 4 SPF No.2 BOT CHORD 2 X 4 SPF No.2 WEBS 2 X 4 SPF No.2 OTHERS 2 X 4 SPF No.3 BRACING

TOP CHORD BOT CHORD WERS

Sheathed or 6-0-0 oc purlins, except end verticals. Rigid ceiling directly applied or 6-0-0 oc bracing. 1 Row at midpt 7-19, 6-20, 8-18

REACTIONS (lb/size) 24=207/18-10-0, 14=207/18-10-0, 19=237/18-10-0, 20=223/18-10-0, 21=216/18-10-0, 22=233/18-10-0, 23=133/18-10-0, 18=223/18-10-0, 17=216/18-10-0, 16=233/18-10-0, 15=133/18-10-0

Max Horz 24=-439(LC 4)
Max Uplift24=-439(LC 5), 14=-386(LC 5), 20=-112(LC 6), 21=-188(LC 6), 22=-117(LC 6), 23=-454(LC 5), 18=-110(LC 7), 17=-188(LC 7), 16=-120(LC 7), 15=-422(LC 4)
Max Grav 24=538(LC 5), 14=485(LC 4), 19=534(LC 7), 20=261(LC 2), 21=244(LC 2), 22=271(LC 2), 23=336(LC 4), 18=261(LC 3), 17=244(LC 3), 16=271(LC 3), 15=304(LC 5)

FORCES (Ib) - Maximum Compression/Maximum Tension

TOP CHORD

2-24=-333708, 1-2=0/148, 2-3=-401/350, 3-4=-206/241, 4-5=-117/267, 5-6=-50/365, 6-7=-58/410, 7-8=-58/392, 8-9=-50/345, 9-10=-86/247, 10-11=-176/210, 11-12=-360/309, 12-13=0/148, 12-14=-307/271

BOT CHORD

3-24=-156/277, 22-23=-156/277, 21-22=-156/277, 20-21=-156/277, 19-20=-156/277, 18-19=-156/277, 17-18=-156/277, 16-17=-156/277, 15-16=-156/277, 14-15=-156/277

WEBS

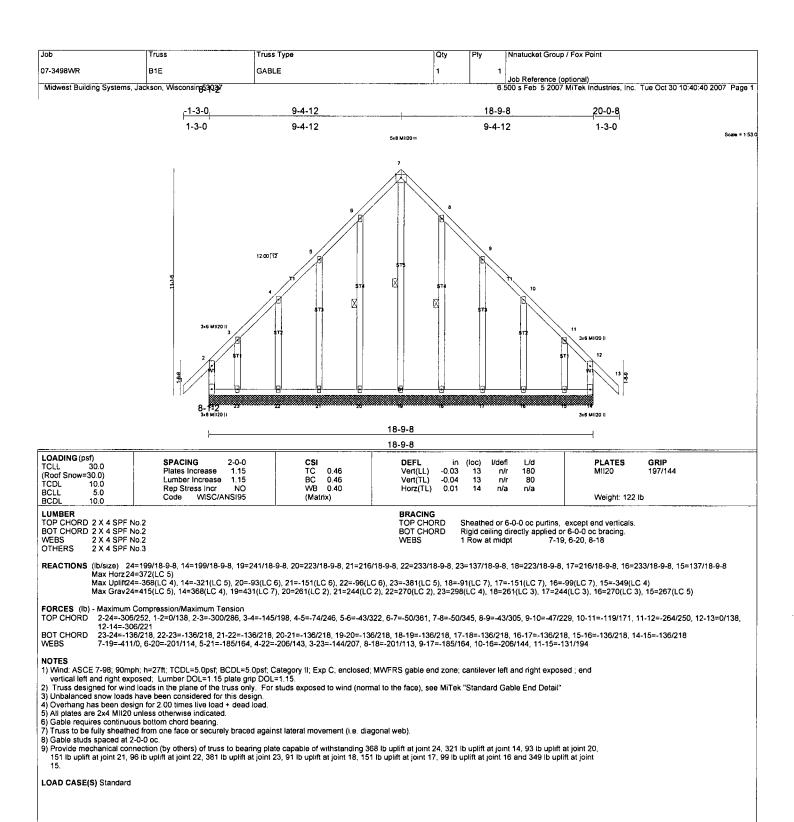
7-19=-514/0, 6-20=-201/134, 5-21=-185/199, 4-22=-206/171, 3-23=-163/245, 8-18=-201/132, 9-17=-185/199, 10-16=-206/172, 11-15=-150/237

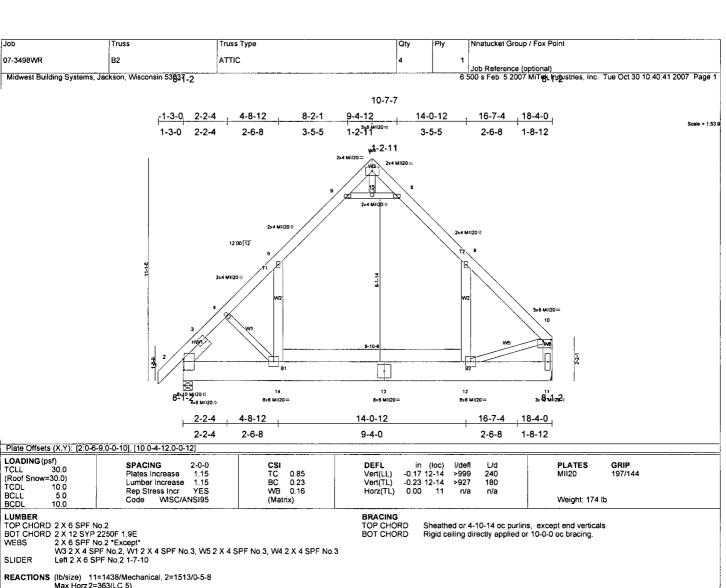
#### NOTES

- 1) Wind: ASCE 7-98; 90mph; h=27ft; TCDL=5.0psf; BCDL=5.0psf; Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.15 plate grip DOL=1.15.

  2) Truss designed for wind loads in the plane of the truss only. For studs exposed to wind (normal to the face), see MiTek "Standard Gable End Detail"
- 3) Unbalanced snow loads have been considered for this design 4) Overhang has been design for 2.00 times live load + dead load. 5) All plates are 2x4 Mil20 unless otherwise indicated.

- Gable requires continuous bottom chord bearing.
   Truss to be fully sheathed from one face or securely braced against lateral movement (i.e. diagonal web)
- 8) Gable studs spaced at 2-0-0 oc.
  9) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 439 lb uplift at joint 24, 386 lb uplift at joint 14, 112 lb uplift at joint 20, 188 lb uplift at joint 21, 117 lb uplift at joint 22, 454 lb uplift at joint 23, 110 lb uplift at joint 18, 188 lb uplift at joint 17, 120 lb uplift at joint 16 and 422 lb uplift at





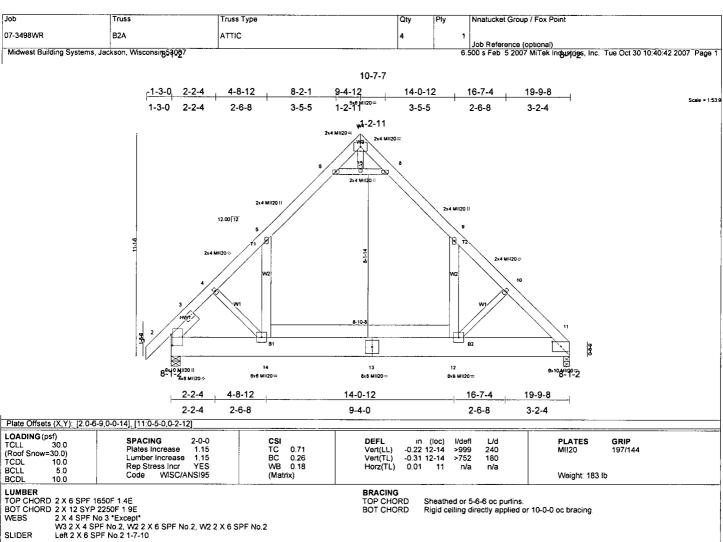
Max Horz 2=363(LC 5) Max Uplift11=-45(LC 6), 2=-93(LC 6)

Max Grav11=1438(LC 1), 2=1569(LC 2)

FORCES (lb) - Maximum Compression/Maximum Tension
TOP CHORD 1-/2=0/45, 2-3=-1358/93, 3-4=-1335/104, 4-5=-1284/125, 5-6=-786/155, 6-7=-80/415, 7-8=-78/396, 8-9=-802/159, 9-10=-1270/99, 10-11=-1220/77
BOT CHORD 2-14=-145/889, 13-14=-81/703, 12-13=-61/703, 11-12=-77/388
WEBS 6-15=-1268/268, 8-15=-1268/268, 5-14=-97/599, 9-12=-114/500, 4-14=-304/201, 10-12=-100/354, 7-15=-0/75

- 1) Wind: ASCE 7-98; 90mph; h=27ft; TCDL=5.0psf; BCDL=5.0psf; Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.15 plate grip DOL=1.15.
- 2) Unbalanced snow loads have been considered for this design.
- 3) Overhang has been design for 2.00 times live load + dead load

- 3) Overlang that been despired 2.00 member(s), 5-56, 8-9, 6-15, 8-15; Wall dead load (5.0psf) on member(s), 5-14, 9-12
  5) Bottom chord live load (40.0 psf) and additional bottom chord dead load (0.0 psf) applied only to room 12-14
  6) Refer to girder(s) for truss to truss connections
  7) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 45 lb uplift at joint 11 and 93 lb uplift at joint 2.



Rigid ceiling directly applied or 10-0-0 oc bracing.

LUMBER

REACTIONS (lb/size) 11=1488/0-3-8, 2=1632/0-5-8

Max Horz 2=336(LC 5)
Max Uplift11=-48(LC 7), 2=-96(LC 6)
Max Grav11=1488(LC 1), 2=1656(LC 2)

FORCES (lb) - Maximum Compression/Maximum Tension

- Waximum Compression Waximum Telephonology 1, 4-5=-1500/134, 5-6=-889/163, 6-7=-79/480, 7-8=-82/512, 8-9=-877/160, 9-10=-1542/132, 10-11=-1683/109 2-14=-106/1019, 13-14=-21/829, 12-13=-21/829, 11-12=-37/1181 6-15=-1547/276, 8-15=-1547/276, 5-14=-75/757, 9-12=-69/775, 4-14=-310/200, 7-15=-0/87, 10-12=-534/196 TOP CHORD BOT CHORD WEBS

#### NOTES

- 1) Wind: ASCE 7-98; 90mph; h=27ft; TCDL=5.0psf; BCDL=5.0psf; Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.15 plate grip DOL=1.15.

- 2) Unbalanced snow loads have been considered for this design.

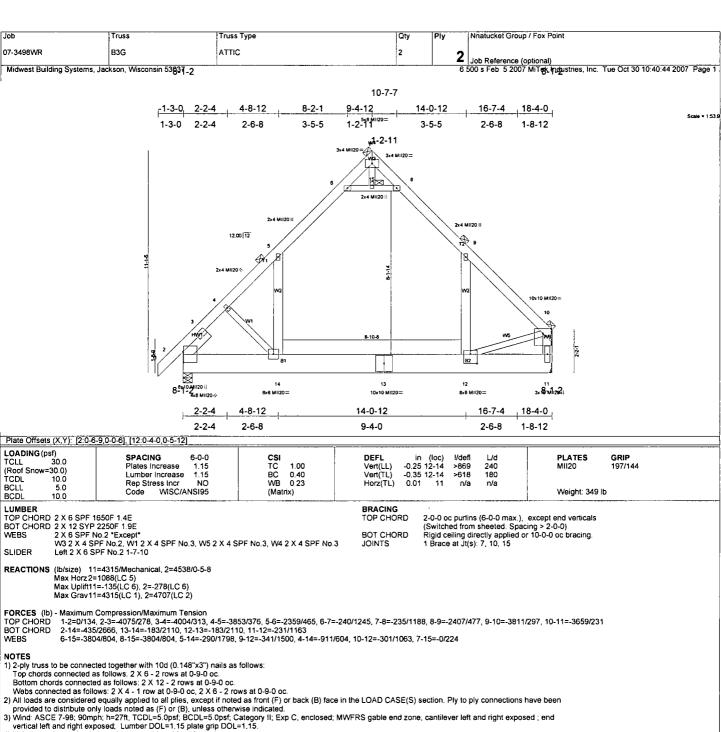
  3) Overhang has been design for 2.00 times live load + dead load.

  4) Ceiling dead load (5.0 psf) on member(s). 5-6, 8-9, 6-15, 8-15; Wall dead load (5.0 psf) on member(s).5-14, 9-12

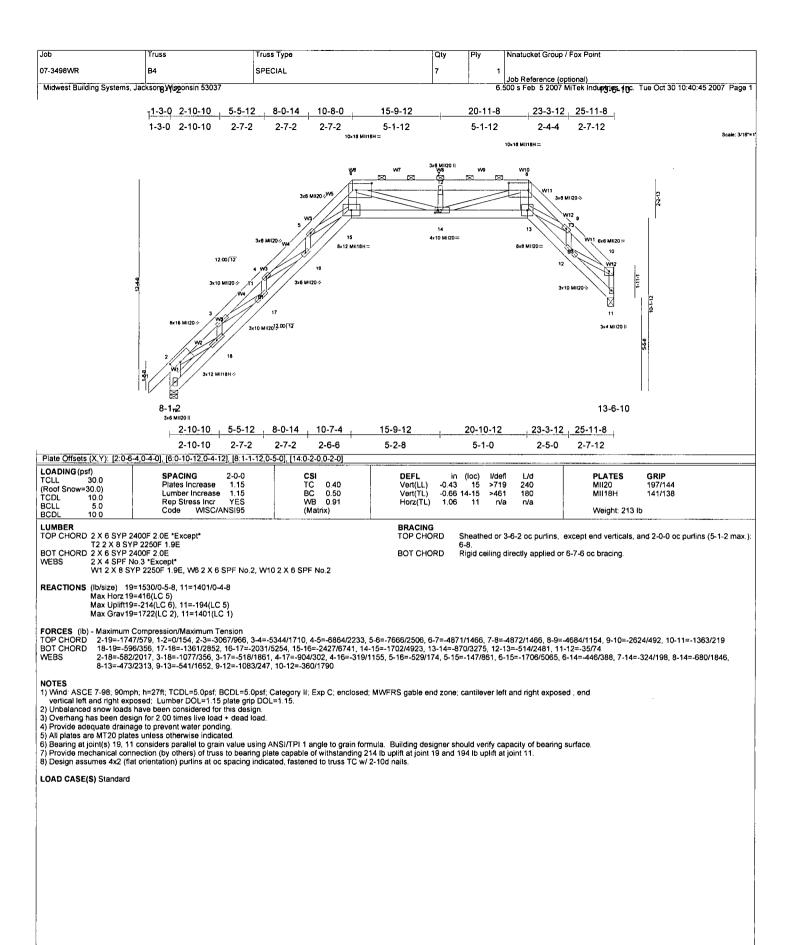
  5) Bottom chord live load (40.0 psf) and additional bottom chord dead load (0.0 psf) applied only to room. 12-14

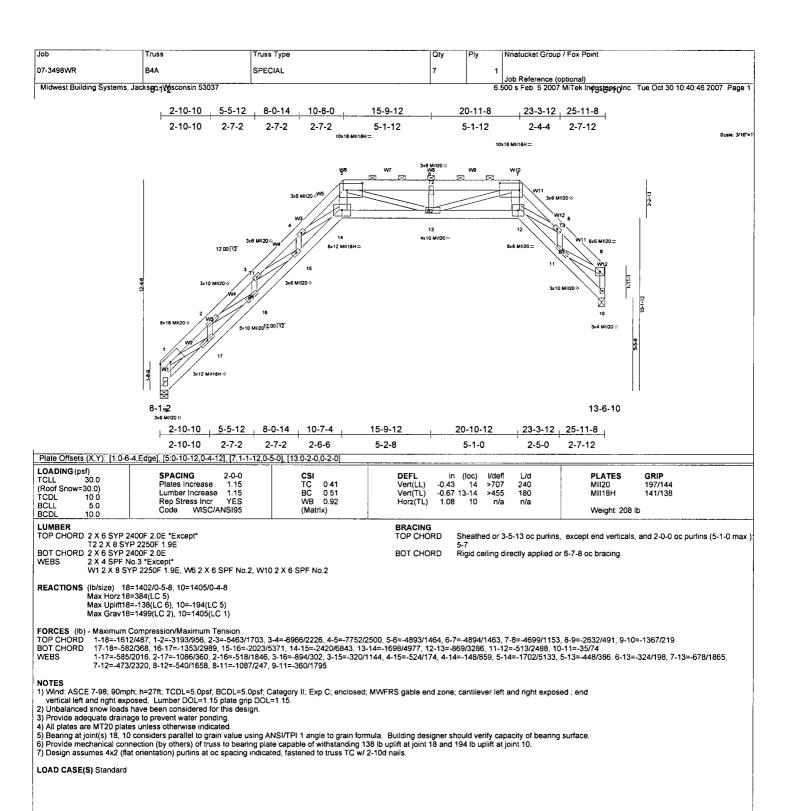
  6) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 48 lb uplift at joint 11 and 96 lb uplift at joint 2.

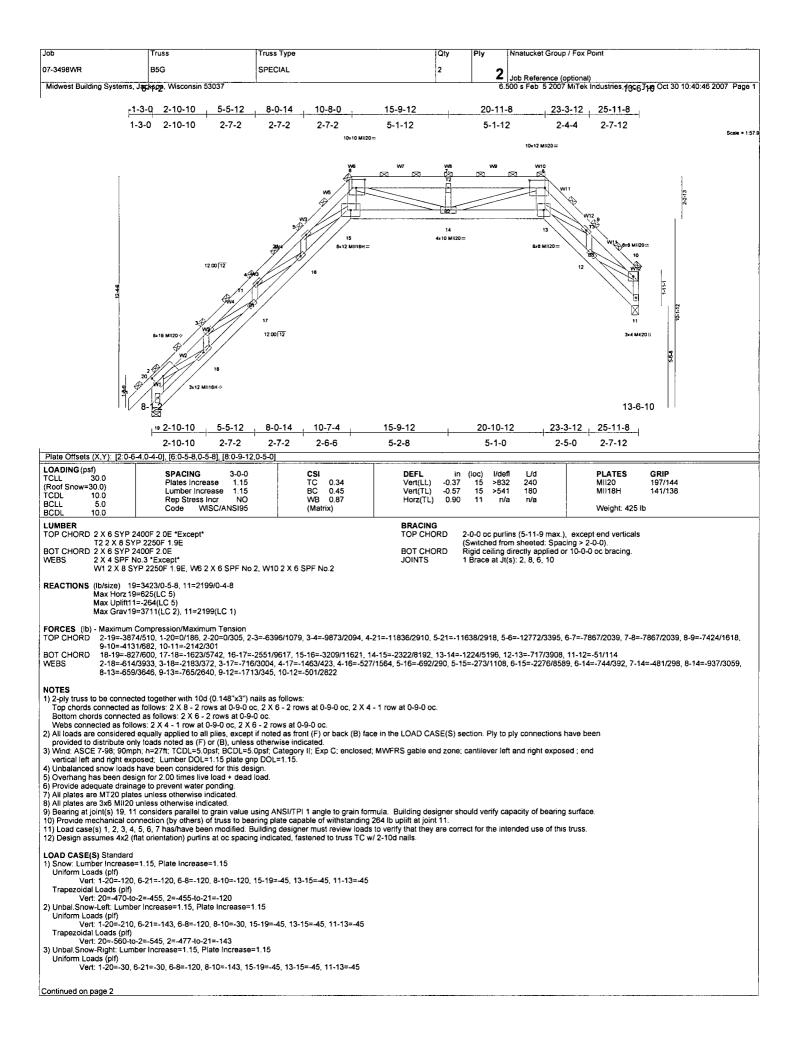
Job	Truss	Truss Type			Qty	Piy	Nnatucket Gr	oup / Fox Point	
07-3498WR	B2AG	ATTIC			1	1			
Midwest Building System	s, Jackson, Wisconsing 3037		<del></del>			6.5	Job Referenc 00 s Feb 5 2		Inc. Tue Oct 30 10:40:43 2007 Page 1
	-,-							0,2	
	400.0		0.04	10-7-7	44.0.4			10.00	
	<del></del>	2-4 + 4-8-12 +	8-2-1	9-4-12 1-2-11	14-0-12	1	6-7-4	19-9-8	Scale = 1:54.2
	1-3-0 2-	2-4 2-6-8	3-5-5		3-5-5	•	2-6-8	3-2-4	
	Ŧ		3x6	1-2-11 MII20 = 3×6 MII20	_				
		316 MIL	6 (	224 MIIZO II	8	3×6 MU20 II			
	ital	12.00 [12 5 2x4 Mil20 \		6-1-14		3x6 M((20)) 9 T2 W2	2x4 Mil20	10	
	2	W		8-10-8		- 8	wn		<b>9</b> 90
	8°-10-40120	I 14	=	13 8x8 Mil20 =		12 18 8x8 Mil(20:	17	18 6×1081120=2	•
	_	2-4   4-8-12		14-0-12		. 1	6-7-4	19-9-8	
	<u> </u>	2-4 2-6-8		9-4-0			2-6-8	3-2-4	
Plate Offsets (X,Y): [2:0-	6-9,0-0-2], [11:0-5-0,0-2-12],		4-0.0-5-12]						
LOADING (psf) TCLL 30.0 (Roof Snow=30.0) TCDL 10.0 BCLL 5.0	Plates Increase	1.15 To BO W		<b>DEFL</b> Vert(LL) Vert(TL) Horz(TL)	in ( -0.27 12 -0.39 12 0.01	2-14 >874	240 180	PLATES Mil20	197/144
BCDL 10.0 LUMBER	0000 111001/111	(		BRACING				TTOIG.N.	100 10
TOP CHORD 2 X 6 SYP BOT CHORD 2 X 12 SY WEBS 2 X 4 SPF W3 2 X 4 S		2, W2 2 X 6 SPF No.2		TOP CHO	RD Sh		2-4-4 oc purlir lirectly applie	ns. d or 10-0-0 oc bracin	g.
Max Horza Max Uplift	11=3011/0-3-8, 2=1936/0-5-8 2=336(LC 5) 11=-304(LC 7), 2=-148(LC 6) 11=3011(LC 1), 2=1961(LC 2)	ı							
TOP CHORD 1-2=0/45 BOT CHORD 2-14=-16	n Compression/Maximum Ter i, 2-3=-2238/207, 3-4=-2203/2 i7/1378, 13-14=-75/1209, 12- i19/416, 8-15=-2419/416, 5-1	?15, 4-5=-2152/239, 5-6= 13=-75/1209, 12-16=-14	1/1842, 16-17=-1	141/1842, 17-18=-1	41/1842, 1	11-18=-141	9-10=-2357/ 1842	262, 10-11=-2478/23	5
vertical left and right ex 2) Unbalanced snow load 3) Overhang has been de 4) Ceiling dead load (5.0 5) Bottom chord live load 6) Provide mechanical co	nph; h=27ft; TCDL=5.0psf; BC kposed; Lumber DOL=1.15 p Is have been considered for the sign for 2.00 times live load + psf) on member(s). 5-6, 8-9, 6, (40.0 psf) and additional bott nnection (by others) of truss is is LUS24 (4-10d Girder, 2-10	late grip DOL=1.15. nis design. dead load. 5-15, 8-15; Wall dead lo om chord dead load (0.0 o bearing plate capable	ad (5.0psf) on m psf) applied only of withstanding 3	ember(s).5-14, 9-1; y to room. 12-14 304 lb uplift at joint	2 11 and 148	3 lb uplift at	joint 2.		
18-4-8 to connect truss 8) Fill all nail holes where 9) In the LOAD CASE(S)	s(es) C6 (1 ply 2 X 4 SPF) to hanger is in contact with lum section, loads applied to the	back face of bottom cho ber.	rd.			g =		<del></del>	
Uniform Loads (plf) Vert: 2-14=-30 Drag: 5-14=-10 Concentrated Loads (II	e=1.15, Plate Increase=1.15 , 12-14=-100, 11-12=-30, 1-5 ), 9-12=-10	=-80, 5-6=-90, 6-7=-80, ì	7-8=-80, 8-9=-90,	, 9-11=-80, 6-8=-10					



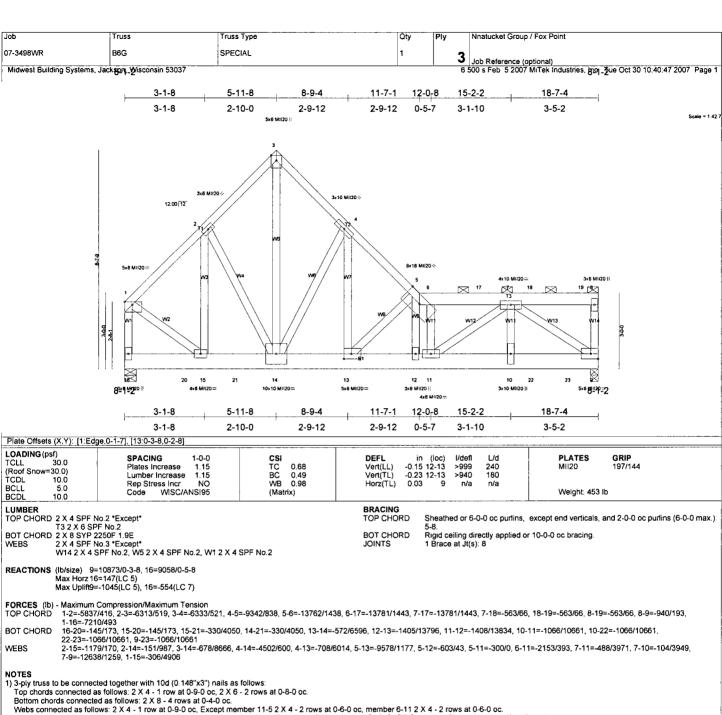
- 4) Unbalanced snow loads have been considered for this design. 5) Overhang has been design for 2.00 times live load + dead load
- 6) Ceiling dead load (5.0 psf) on member(s). 5-6, 8-9, 6-15, 8-15; Wall dead load (5.0psf) on member(s). 5-14, 9-12
- 7) Bottom chord live load (40.0 psf) and additional bottom chord dead load (0.0 psf) applied only to room. 12-14
- 8) Refer to girder(s) for truss to truss connections.
  9) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 135 lb uplift at joint 11 and 278 lb uplift at joint 2.







Job	Truss	Truss Type	Qty	Ply		Nnatucket Group / Fox Point
07-3498WR	B5G	SPECIAL	2		2	
Midwest Building System	ns, Jackson, Wisconsin 530	37		-		Job Reference (optional) 500 s Feb 5 2007 MiTek Industries, Inc. Tue Oct 30 10:40:47 2007 Page
4) MWFRS Wind Left: L Uniform Loads (pf) Vert: 1-20=1( Horz: 2-19=3 Drag: 7-8=0 Trapezoidal Loads (p Vert: 20=-90- 5) MWFRS Wind Right: Uniform Loads (pf) Vert: 1-20=17 Horz: 2-19=-2 Trapezoidal Loads (p Vert: 20=-83- 6) MWFRS 1st Wind Pa Uniform Loads (pf) Vert: 1-20=7 Horz: 2-19=-2 Trapezoidal Loads (p Vert: 20=-83- 7 MWFRS 2nd Wind Pa Uniform Loads (pf) Vert: 1-20=7 Uniform Loads (pf) Vert: 1-20=1 Horz: 2-19=-2 Trapezoidal Loads (pf) Vert: 1-20=1 Trapezoidal Loads (pd) Trapezoidal Loads (pd)	if) 0-10-2=-365, 2=-365-to-21= umber Increase=1.15, Plat 0, 6-21=-20, 6-8=60, 8-10=0 0, 1-2=-25, 2-6=5, 8-10=42 iff) 10-2=-86, 2=-116-to-21=-20 Lumber Increase=1.15, Plat 17, 6-21=27, 6-8=60, 8-10=-3 19, 1-2=-32, 2-6=-42, 8-10=-3 116) 10-2=-79, 2=-68-to-21=27 ratelle! Lumber Increase=1. 1, 6-21=48, 6-8=21, 8-10=2 14, 1-2=-89, 2-6=-63, 8-10=3 16) 10-2=-22, 2=-47-to-21=48 117) 10-2=-22, 2=-47-to-21=48 118-118-118-118-118-118-118-118-118-11	e Increase=1.15  27, 10-11=-39, 15-19=-15, 13-15=-15, 11-13=-15, 10-11=39  o) ate Increase=1.15  20, 10-11=30, 15-19=-15, 13-15=-15, 11-13=-15 -5, 10-11=-30  15, Plate Increase=1.15 1, 10-11=-34, 15-19=-15, 13-15=-15, 11-13=-15 36, 10-11=34  15, Plate Increase=1.15 8, 10-11=-34, 15-19=-15, 13-15=-15, 11-13=-15				



#### NOTES

vveos connected as follows: 2 X 4 - 1 row at 0-9-0 oc, Except member 11-5 2 X 4 - 2 rows at 0-6-0 oc, member 6-11 2 X 4 - 2 rows at 0-6-0 oc.

2) All loads are considered equally applied to all plies, except if noted as front (F) or back (B) face in the LOAD CASE(S) section. Ply to ply connections have been provided to distribute only loads noted as (F) or (B), unless otherwise indicated.

3) Wind: ASCE 7-98; 90mph; h=27ft; TCDL=5.0psf; BCDL=5.0psf; Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.15 plate grip DOL=1.15.

4) Unbalanced snow loads have been considered for this design.

5) Provide adequate drainage to prevent water ponding

6) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1045 lb uplift at joint 9 and 554 lb uplift at joint 16 7) Design assumes 4x2 (flat orientation) purlins at oc spacing indicated, fastened to truss TC w/ 2-10d nails.

8) Use USP THD26 (With 16d nails into Girder & NA9D nails into Truss) or equivalent spaced at 13-0-14 oc max. starting at 0-1-12 from the left end to 17-5-10 to connect truss(es) B2 (1 ply 2 X 12 SVP) to back face of bottom chord.

9) Use USP THD26-2 (With 16d nails into Girder & 10d nails into Truss) or equivalent spaced at 10-4-0 oc max. starting at 5-8-6 from the left end to 16-0-6 to connect truss(es) B3G (2 ply 2 X 12 SVP) to back face of bottom chord.

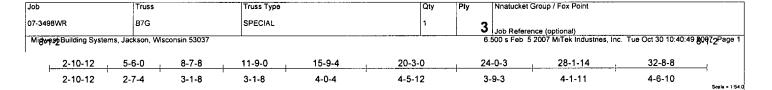
10) Fill all holes where hanger is in contact with lumber.

11) Hanger(s) or other connection device(s) shall be provided sufficient to support concentrated load(s) 2605 lb down and 505 lb up at 12-0-8, 660 lb down and 165 lb up at 13-11-12, and 660 lb down and 165 lb up at 17-11-12 on top chord. The design/selection of such connection device(s) is the responsibility of others.

## LOAD CASE(S) Standard

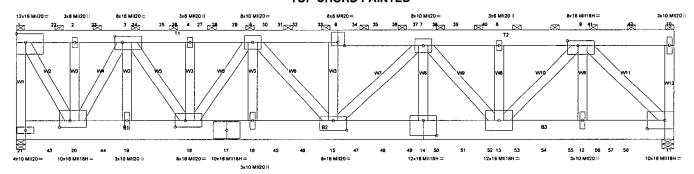
1) Snow: Lumber Increase=1.15. Plate Increase=1.15 Uniform Loads (plf) Vert: 1-3=-40, 3-5=-40, 5-8=-40, 9-16=-15

Vert: 16=-1431(B) 14=-4308(B) 6=-2605(F) 17=-660(F) 18=-660(F) 19=-660(F) 20=-1431(B) 21=-1431(B) 22=-4308(B) 23=-1431(B)



**PAINTED END** 

### **TOP CHORD PAINTED**



8-1-2 8-1-2 2-10-12 5-6-0 8-7-8 11-9-0 15-9-4 20-3-0 24-0-3 28-1-14 32-8-8 2-10-12 2-7-4 3-1-8 4-0-4 4-5-12 3-9-3 4-6-10 Piate Offsets (X,Y). [1.Edge.0-5-4], [3:0-4-8,0-3-12], [9:0-6-4,0-2-12], [11:0-10-8,0-5-0]. [14:0-8-0,0-9-0], [15:0-8-0,0-5-12], [18:0-6-0,0-3-12], [20:0-6-4,0-3-12]

LOADING (psf) CSI TC BC SPACING DEFL in (loc) -0.42 14-15 GRIP PLATES >932 240 MII20 0.82 Plates Increase Vert(LL) Vert(TL) (Roof Snow=30.0) -0.62 14-15 Lumber Increase 1.15 0.69 >622 180 MII18H 141/138 10.0 WB 0.95 Horz(TL) 0.14 Rep Stress Incr NO n/a n/a BCLL 5.0 (Matrix) Weight: 1274 lb WISC/ANSI95 BCDL

BRACING

JOINTS

TOP CHORD BOT CHORD

2-0-0 oc purlins (4-2-11 max.): 1-10, except end verticals Rigid ceiling directly applied or 10-0-0 oc bracing. 1 Brace at Jt(s): 1, 10

LUMBER

TOP CHORD 2 X 8 SYP 2250F 1.9E \*Except\* T2 2 X 10 SYP 2250F 1.9E

BOT CHORD 2 X 12 SYP 2250F 1.9E WEBS 2 X 6 SPF 1650F 1.4E \*Except\*

W1 2 X 6 SYP 2400F 2.0E, W12 2 X 6 SYP 2400F 2.0E

REACTIONS (lb/size) 11=27956/0-7-4, 21=28978/0-5-8 Max Horz 21=-94(LC 2)

Max Uplift11=-2836(LC 3), 21=-3137(LC 2)

FORCES (lb) - Maximum Compression/Maximum Tension TOP CHORD 1-21=-25318/2872, 1-22=-14557/1662, 2-2

T-21=-25318/2872, 1-22=-14557/1662, 2-22=-14557/1662, 2-23=-14557/1662, 3-23=-14557/1662, 3-24=-39671/4677, 24-25=-39671/4677, 25-25=-39671/4677, 4-25=-39671/4677, 4-27=-39671/4677, 27-25=-39671/4677, 5-25=-39671/4677, 5-25=-39671/4677, 4-25=-39671/4677, 27-25=-39671/4677, 5-25=-39

36-37--54129/6164, 7-37--54143/6165, 7-38--41268/4403, 38-39--41268/4403, 39-40-41268/4403, 8-40-41268/4403, 8-9-41268/4403, 9-41-933/117, 41-42-933/117, 10-42-933/117, 10-42-933/117, 10-42-933/117, 10-42-933/117, 10-42-933/117, 10-42-933/117, 10-42-933/117, 10-42-933/117, 10-43-170/951, 20

9-11=-34000/3493

## NOTES

BOT CHORD

WEBS

1) 3-ply truss to be connected together with 10d (0.148"x3") nails as follows:

Top chords connected as follows: 2 X 6 - 2 rows at 0-9-0 oc, 2 X 8 - 2 rows at 0-7-0 oc, 2 X 10 - 3 rows at 0-4-0 oc.

Bottom chords connected as follows: 2 X 12 - 2 rows at 0-7-0 oc. Webs connected as follows: 2 X 6 - 2 rows at 0-9-0 oc.

vivels connected as follows: 2 x 6 - 2 rows at 0-9-0 cc.
2) All loads are considered equally applied to all plies, except if noted as front (F) or back (B) face in the LOAD CASE(S) section. Ply to ply connections have been provided to distribute only loads noted as (F) or (B), unless otherwise indicated.

3) Wind: ASCE 7-98; 90mph; h=27f; TCDL=5.0psf; BCDL=5.0psf; Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.15 plate grip DOL=1.15.

Provide adequate drainage to prevent water ponding.
 All plates are MT20 plates unless otherwise indicated.

5) Air plates are wit 20 plates unless offeneiws indicated.
6) Bearing at joint(s) 11, 21 considers parallel to grain value using ANSI/TPI 1 angle to grain formula Building designer should verify capacity of bearing surface.
7) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 2836 lb uplift at joint 11 and 3137 lb uplift at joint 21.
8) Design assumes 4x2 (flat orientation) purlins at oc spacing indicated, fastened to truss TC w/ 2-10d nails.
9) Use USP JUS410 (With 16d nails into Girder & 16d nails into Truss) or equivalent spaced at 8-7-2 oc max. starting at 0-2-12 from the left end to 30-4-4 to connect truss(es) FT2 (1 ply 4 X 2 SPF) to front face of bottom chord.
10) Use USP MSH422-2 (With 16d nails into Girder & 16d nails into Truss) or equivalent spaced at 6-2-10 oc max. starting at 5-6-6 from the left end to 11-9-0 to

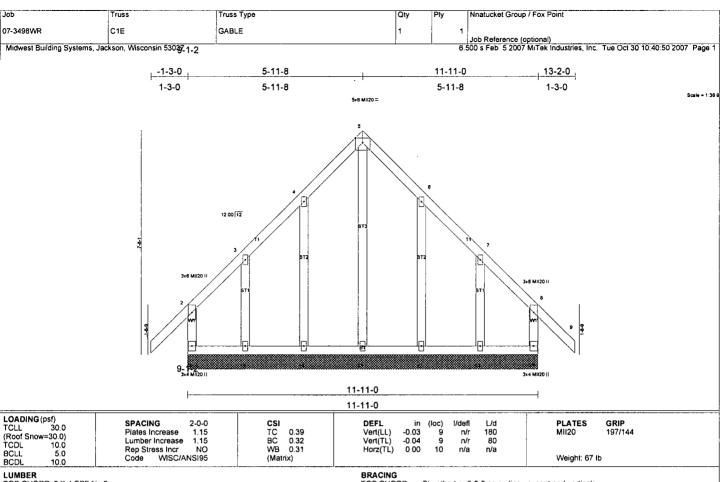
connect truss(es) FT6G (2 ply 4 X 2 SPF) to front face of bottom chord.

11) Fill all nail holes where hanger is in contact with lumber.

12) Hanger(s) or other connection device(s) shall be provided sufficient to support concentrated load(s) 1385 lb down and 186 lb up at 1-10-10, 965 lb down and 224 lb up at 5-3-0, 1385 lb down and 186 lb up at 5-10-10, 965 lb down and 224 lb up at 9-1-12, 1385 lb down and 186 lb up at 9-10-10, 1385 lb down and 224 lb up at 9-1-12, 1385 lb down and 186 lb up at 9-10-10, 1385 lb down and 224 lb up at 9-1-12, 1385 lb down and b up at 11-1-12, 1381 ib down and 186 ib up at 12-4-10, 965 ib down and 224 ib up at 13-1-12, 1381 ib down and 186 ib up at 15-10-10, 955 ib down and 224 ib up at 16-10-4, 1381 ib down and 186 ib up at 15-10-10, 955 ib down and 224 ib up at 18-10-40, 1381 ib down and 186 ib up at 17-10-10, 955 ib down and 224 ib up at 18-10-4, 1381 ib down and 186 ib up at 17-10-10, 955 ib down and 224 ib up at 18-10-4, 1381 ib down and 186 ib up at 17-10-10, 955 ib down and 224 ib up at 18-10-4, 1381 ib down and 186 ib up at 17-10-10, 2179 ib down and 255 ib up at 23-3-14, 2179 ib down and 255 ib up at 28-1-14, and 1381 ib down and 186 ib up at 28-6-12, and 1381 ib down and 186 ib up at 30-6-12 on top chord. The design/selection of such connection device(s) is the responsibility of others.

LOAD CASE(S) Standard Continued on page 2

lob	Truss	Truss Type	Qty	Ply	Nnatucket Group / Fox Point
07-3498WR	B7G	SPECIAL	. 1	3	   Job Reference (optional)   Job Reference (optional)   500 s Feb. 5 2007 MiTek Industries, Inc. Tue Oct 30 10:40:49 2007 Page 2
Midwest Building Systems, .	Jackson, Wisconsin 53037			6.	500 s Feb  5 2007 MiTek Industries, Inc. Tue Oct 30 10:40:49 2007 Page 2
29=-2350(F=-138	1-21=-15 20=-924(F) 3=-965(B) 19 35, B=-965) 30=-1381(F)	=-1600(F) 16=-1415(F) 15=-924(F 31=-965(B) 32=-1381(F) 33=-965	(B) 34=-965(B) 35=-1381(F) 36=	·965(B) 37=-13	5(F) 24=-1385(F) 25=-965(B) 26=-1385(F) 27=-965(B) 28=-1385(F) 81(F) 38=-3666(B) 39=-1381(F) 40=-2179(F) 41=-1381(F) 42=-1381(F) 924(F) 54=-924(F) 55=-924(F) 56=-924(F) 57=-924(F) 58=-411(F)



TOP CHORD 2 X 4 SPF No.2
BOT CHORD 2 X 4 SPF No.2
WEBS 2 X 4 SPF No.2
OTHERS 2 X 4 SPF No.3

TOP CHORD BOT CHORD Sheathed or 6-0-0 oc purlins, except end verticals. Rigid ceiling directly applied or 6-0-0 oc bracing.

REACTIONS (lb/size) 16=212/11-11-0, 10=212/11-11-0, 13=243/11-11-0, 14=230/11-11-0, 15=188/11-11-0, 12=230/11-11-0, 11=188/11-11-0 Max Horz 16=262(LC 5)

Max Uplift16=-202(LC 4), 10=-185(LC 5), 14=-90(LC 6), 15=-234(LC 6), 12=-91(LC 7), 11=-228(LC 7)

Max Grav16=337(LC 2), 10=337(LC 3), 13=296(LC 7), 14=276(LC 2), 15=190(LC 4), 12=276(LC 3), 11=188(LC 1)

FORCES (lb) - Maximum Compression/Maximum Tension

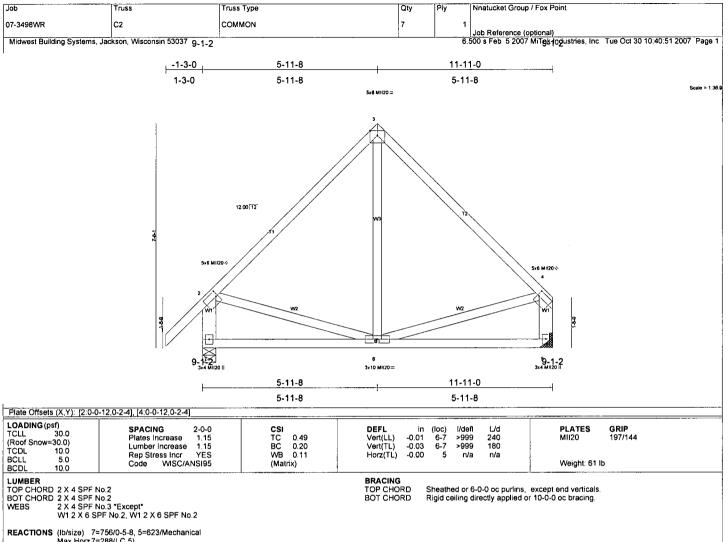
TOP CHORD 2-16-305/149, 1-2=0/138, 2-3=-140/184, 3-4=-31/203, 4-5=-48/259, 5-6=-48/259, 6-7=-31/196, 7-8=-125/169, 8-9=0/138, 8-10=-305/137 BOT CHORD BOT CHORD WEBS 5-13=-279/0, 4-14=-214/129, 3-15=-128/175, 6-12=-214/129, 7-11=-128/172

#### NOTES

- 1) Wrind: ASCE 7-98; 90mph, h=27ft; TCDL=5.0psf; BCDL=5.0psf; Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end
- vertical left and right exposed; Lumber DOL=1.15 plate grip DOL=1.15.

  2) Truss designed for wind loads in the plane of the truss only. For study exposed to wind (normal to the face), see MiTek "Standard Gable End Detail"
- 3) Unbalanced snow loads have been considered for this design.
  4) Overhang has been design for 2.00 times live load + dead load
- 5) All plates are 2x4 MII20 unless otherwise indicated.

- b) All plates are 2x4 Mil2u unless otherwise indicated.
  6) Gable requires continuous bottom chord bearing.
  7) Truss to be fully sheathed from one face or securely braced against lateral movement (i.e. diagonal web).
  8) Gable studs spaced at 2-0-0 oc.
  9) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 202 lb uplift at joint 16, 185 lb uplift at joint 10, 90 lb uplift at joint 14, 234 lb uplift at joint 15, 91 lb uplift at joint 12 and 228 lb uplift at joint 11.



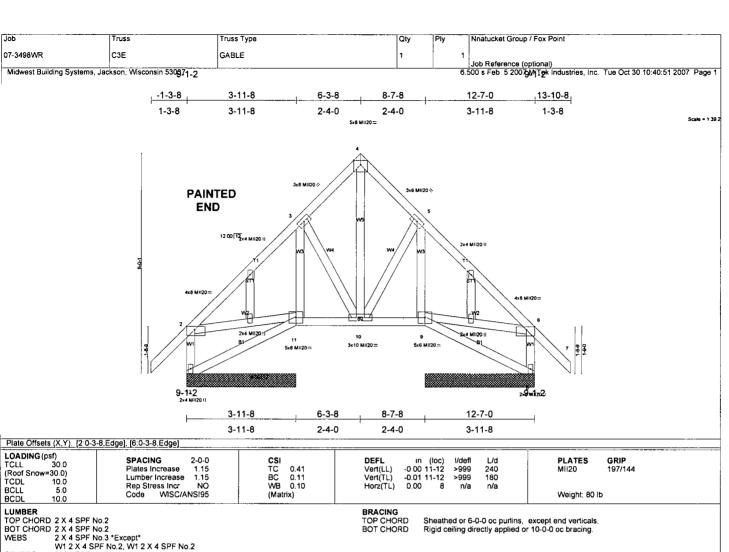
REACTIONS (lb/size) 7=756/0-5-8, 5=623/Mechanical Max Horz 7=288(LC 5) Max Upliff7=-132(LC 6), 5=-92(LC 6) Max Grav7=829(LC 2), 5=623(LC 1)

FORCES (lb) - Maximum Compression/Maximum Tension
TOP CHORD 1-2=0/146, 2-3=-559/150, 3-4=-558/150, 2-7=-743/161, 4-5=-535/120
BOT CHORD 67=-325/298, 5-6=-101/238
WEBS 3-6=-9/121, 2-6=-128/252, 4-6=-142/247

#### NOTES

- NOTES
  1) Wind: ASCE 7-98; 90mph; h=27ft; TCDL=5 0psf; BCDL=5.0psf; Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.15 plate grip DOL=1.15.
  2) Unbalanced snow loads have been considered for this design.
  3) Overhang has been design for 2.00 times live load + dead load.

- 4) Refer to girder(s) for truss to truss connections.
  5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 132 lb uplift at joint 7 and 92 lb uplift at joint 5.



**OTHERS** 2 X 4 SPF No.3

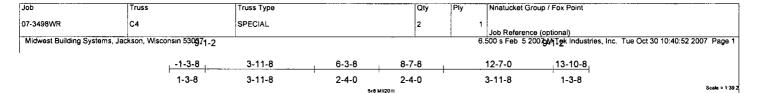
REACTIONS (lb/size) 12=357/3-11-8, 11=434/3-11-8, 9=434/3-11-8, 8=357/3-11-8 Max Horz 12=280(LC 5) Max Uplift/2=-144(LC 7), 11=-117(LC 6), 9=-36(LC 6), 8=-141(LC 7) Max Grav12=487(LC 2), 11=434(LC 1), 9=434(LC 1), 8=487(LC 3)

FORCES (Ib) - Maximum Compression/Maximum Tension TOP CHORD 1.2=0/142, 2-3=-198/68, 3-4=-168/129, 4-5 BOT CHORD 11-12=-303/332, 10-11=-111/254, 9-10=-3 WEBS 3-11=-308/90, 3-10=-40/120, 4-10=-1297, 1-2=0/142, 2-3=-198/68, 3-4=-168/129, 4-5=-168/118, 5-6=-198/68, 6-7=0/142, 2-12=-440/135, 6-8=-440/147 11-12=-303/332, 10-11=-111/254, 9-10=-31/212, 8-9=-7/67 3-11=-308/90, 3-10=-40/120, 4-10=-129/7, 5-10=-52/127, 5-9=-308/80, 2-11=-60/196, 6-9=-45/187

#### NOTES

- 1) Wind: ASCE 7-98; 90mph; h=27ft; TCDL=5.0psf; BCDL=5.0psf, Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end vertical left and right exposed. Lumber DOL=1.15 plate grip DOL=1.15.

  2) Truss designed for wind loads in the plane of the truss only. For studs exposed to wind (normal to the face), see MiTek "Standard Gable End Detail"
- 3) Unbalanced snow loads have been considered for this design.
- 4) Overhang has been design for 2.00 times live load + dead load 5) Gable studs spaced at 2-0-0 oc.
- 6) Bearing at joint(s) 12, 11, 9, 8 considers parallel to grain value using ANSI/TPI 1 angle to grain formula. Building designer should verify capacity of bearing surface.
- 7) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 144 lb uplift at joint 12, 117 lb uplift at joint 11, 36 lb uplift at joint 9 and 141 lb uplift at joint 8.



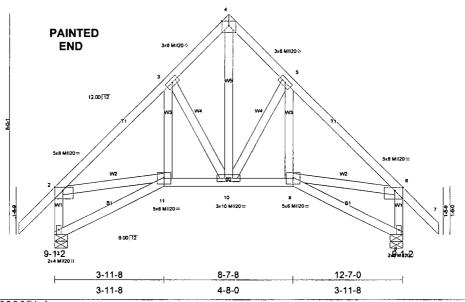


Plate Offsets (X,Y): [2:0-3	3-8,Edge], [6:0-3-8,Edge]			
LOADING (psf) TCLL 30.0 (Roof Snow=30.0) TCDL 10.0 BCLL 5.0 BCDL 10.0	SPACING 2-0-0 Plates Increase 1.15 Lumber Increase 1.15 Rep Stress Incr YES Code WISC/ANSI95	CSI TC 0.36 BC 0.14 WB 0.24 (Matrix)	DEFL in (loc) I/defl L/d PLATES GF	RIP 7/144

BRACING TOP CHORD BOT CHORD

Sheathed or 6-0-0 oc purlins, except end verticals. Rigid ceiling directly applied or 10-0-0 oc bracing.

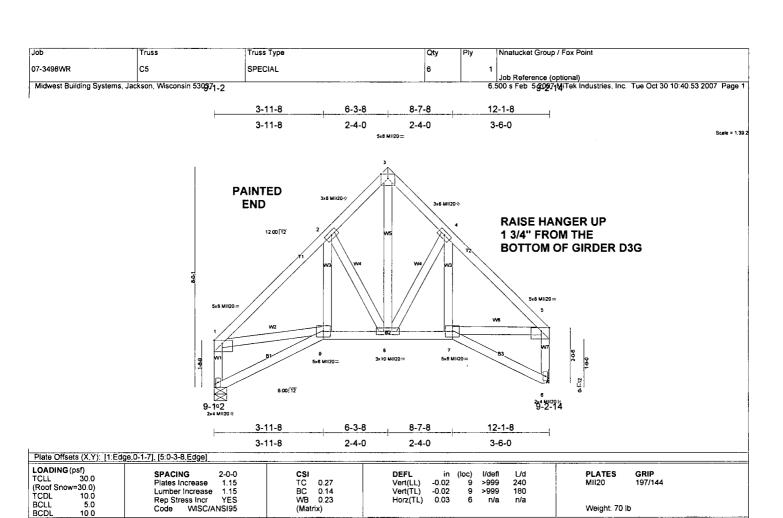
LUMBER
TOP CHORD 2 X 4 SPF No.2
BOT CHORD 2 X 4 SPF No.2
WEBS 2 X 4 SPF No.3 "Except"
W1 2 X 4 SPF No.2, W1 2 X 4 SPF No.2

REACTIONS (lb/size) 12=791/0-5-8, 8=791/0-5-8 Max Horz 12=-280(LC 4) Max Uplift12=-136(LC 6), 8=-136(LC 7) Max Grav12=864(LC 2), 8=864(LC 3)

FORCES (Ib) - Maximum Compression/Maximum Tension
TOP CHORD
TOP CHORD
1.2=0/142, 2-3=-818/127, 3-4=-560/171, 4-5=-560/188, 5-6=-818/126, 6-7=0/142, 2-12=-815/226, 6-8=-815/142
BOT CHORD
WEBS
3-11=-90/180, 3-10=-311/200, 4-10=-210/546, 5-9=0/142, 2-11=0/444, 6-9=-57/444, 5-10=-311/141

- 1) Wind: ASCE 7-98; 90mph; h=27ft; TCDL=5.0psf; BCDL=5.0psf; Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.15 plate grip DOL=1.15.

- Vertical left and right exposed; Lumber DOL=1.15 plate grip DOL=1.15.
  2) Unbalanced snow loads have been considered for this design.
  3) Overhang has been design for 2.00 times live load + dead load.
  4) Bearing at joint(s) 12, 8 considers parallel to grain value using ANSI/TPI 1 angle to grain formula. Building designer should verify capacity of bearing surface.
  5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 136 lb uplift at joint 12 and 136 lb uplift at joint 8.



BRACING

BOT CHORD

Sheathed or 6-0-0 oc purlins, except end verticals. Rigid ceiling directly applied or 10-0-0 oc bracing.

LUMBER

TOP CHORD 2 X 4 SPF No.2
BOT CHORD 2 X 4 SPF No.2
WEBS 2 X 4 SPF No.3 "Except"
W1 2 X 4 SPF No.2, W7 2 X 4 SPF No.2

REACTIONS (lb/size) 10=651/0-5-8, 6=651/Mechanical Max Horz 10=276(LC 5) Max Uplift10=-92(LC 7), 6=-98(LC 6)

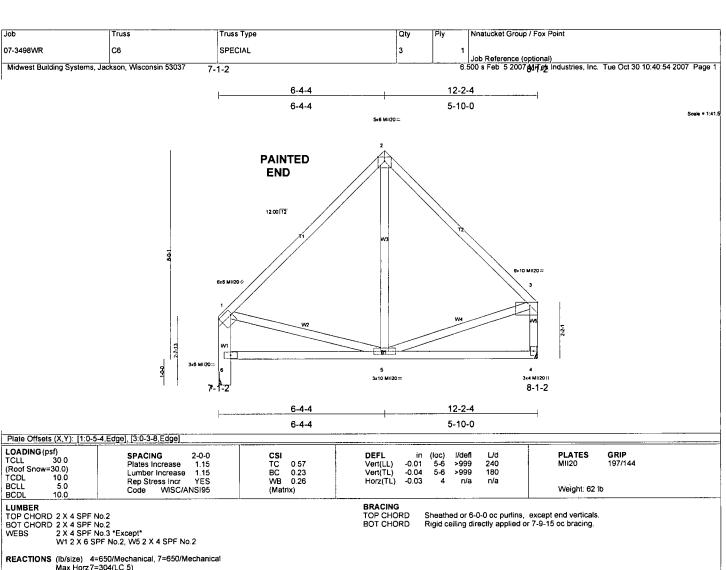
FORCES (lb) - Maximum Compression/Maximum Tension

TOP CHORD 1-2=-809/130, 2-3=-546/177, 3-4=-541/190, 4-5=-741/132, 1-10=-628/151, 5-6=-621/110 BOT CHORD 9-10=-320/306, 8-9=-209/483, 7-8=-80/449, 6-7=-18/93

2-9=-96/167, 2-8=-342/209, 3-8=-217/522, 4-8=-273/156, 4-7=0/88, 1-9=0/399, 5-7=-71/392 WEBS

- NOTES
  1) Wind: ASCE 7-98; 90mph; h=27ft; TCDL=5.0psf; BCDL=5.0psf; Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.15 plate grip DOL=1.15.
  2) Unbalanced snow loads have been considered for this design.

- 3) Refer to girder(s) for truss to truss connections.
  4) Bearing at joint(s) 10 considers parallel to grain value using ANSI/TPI 1 angle to grain formula. Building designer should venfy capacity of bearing surface.
  5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 92 lb uplift at joint 10 and 98 lb uplift at joint 6.



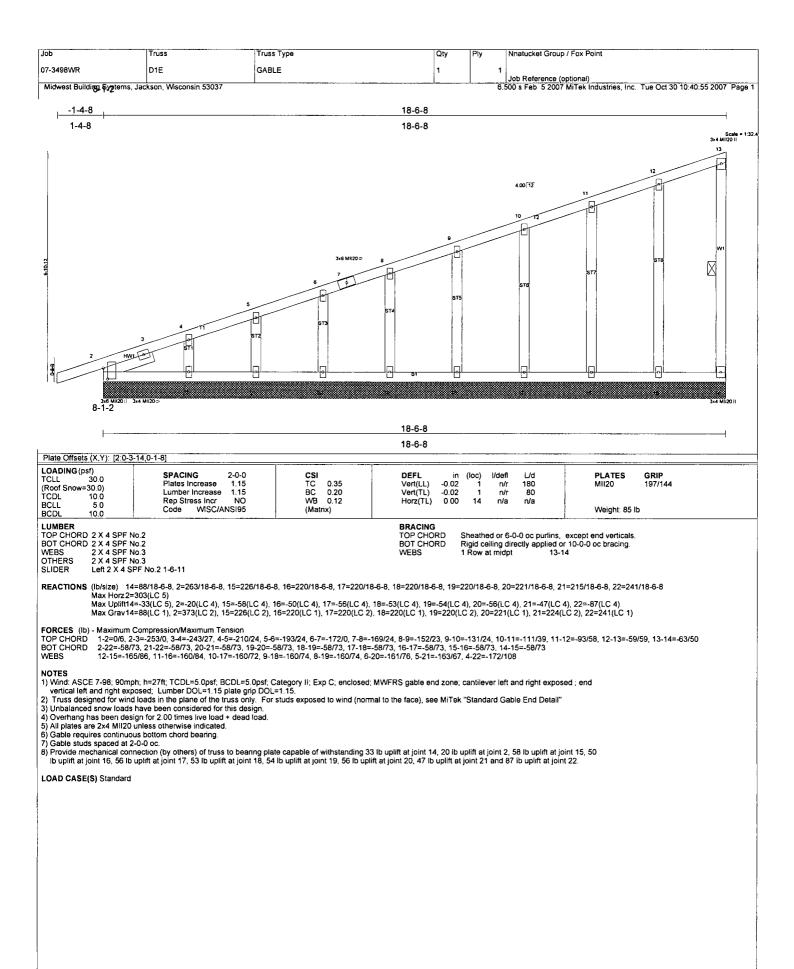
REACTIONS (lb/size) 4=650/Mechanical, 7=650/Mechanical Max Horz7=304(LC 5)
Max Uplift4=-109(LC 6), 7=-100(LC 7)

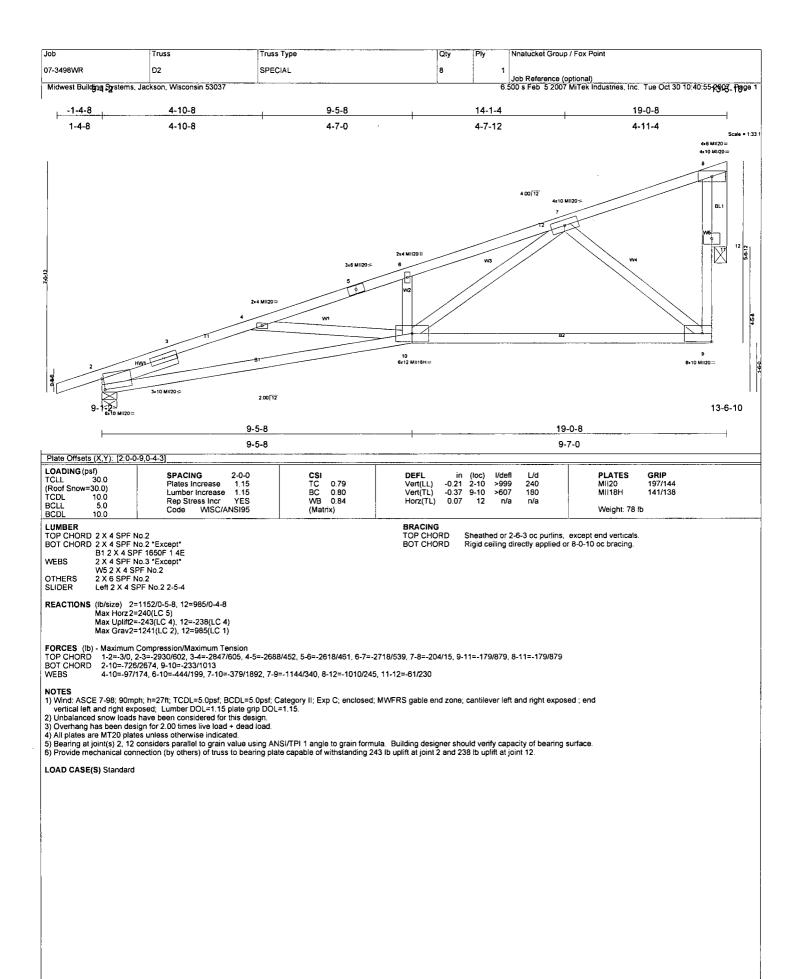
FORCES (lb) - Maximum Compression/Maximum Tension
TOP CHORD 1-2=-587/142, 2-3=-556/167, 6-7=-650/100, 1-6=-555/126, 3-4=-564/135
BOT CHORD 5-8=-546/516, 4-5=-67/172
WEBS 2-5=-18/120, 1-5=-322/447, 3-5=-156/260

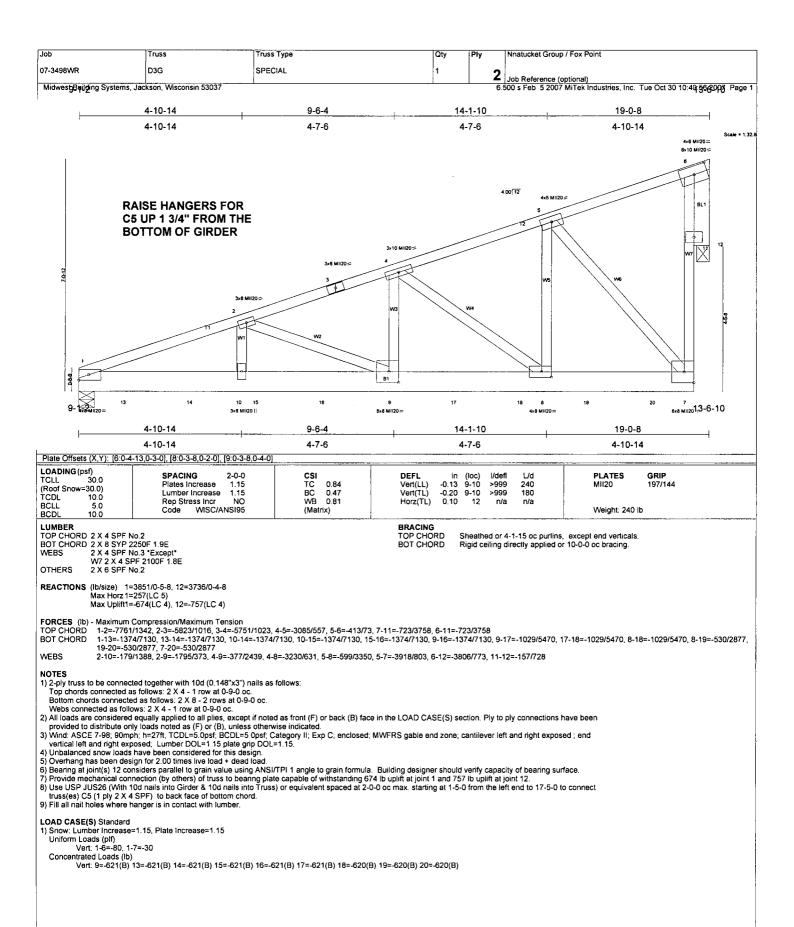
- 1) Wind: ASCE 7-98; 90mph; h=27ft; TCDL=5.0psf; BCDL=5.0psf; Category II; Exp C; enclosed; MWFRS gable end zone, cantilever left and right exposed, end vertical left and right exposed; Lumber DOL=1.15 plate grip DOL=1.15.

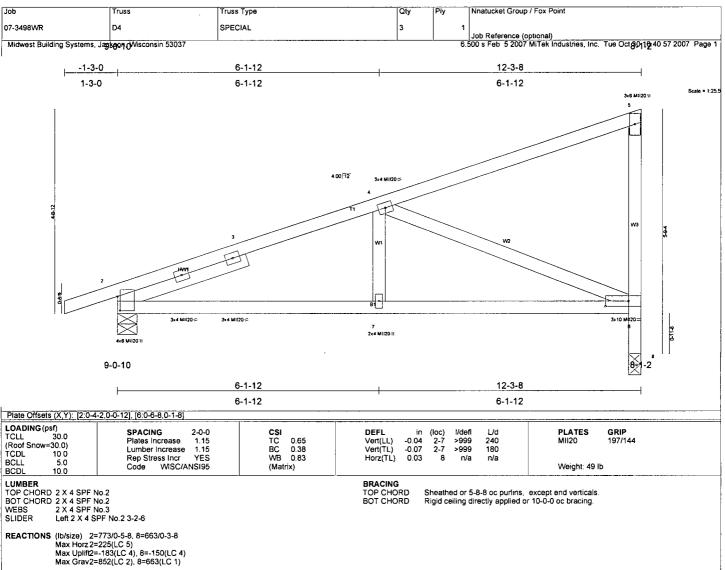
  2) Unbalanced snow loads have been considered for this design.

- 3) Refer to girder(s) for truss to truss connections.
  4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 109 lb uplift at joint 4 and 100 lb uplift at joint 7.







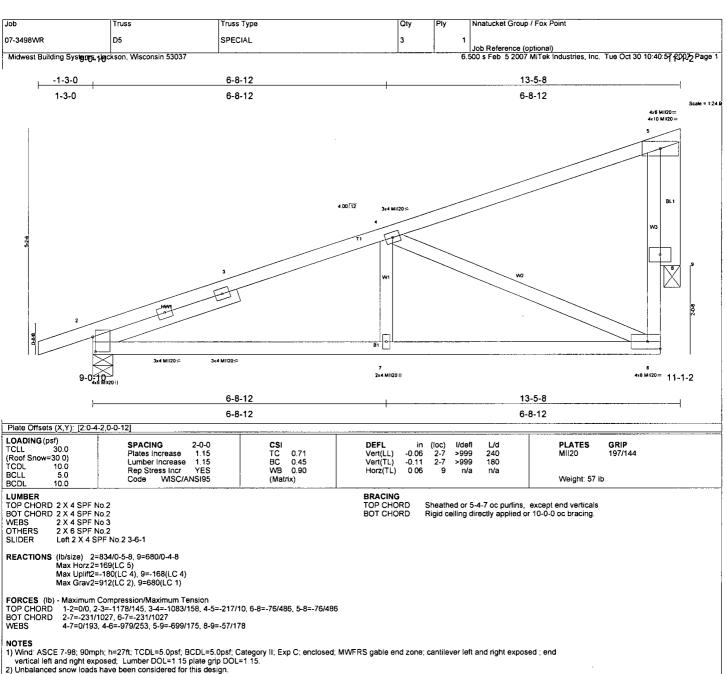


FORCES (Ib) - Maximum Compression/Maximum Tension
TOP CHORD 1-2=0/0, 2-3=-1077/165, 3-4=-935/177, 4-5=-138/38, 6-8=-663/150, 5-6=-211/85
BOT CHORD 2-7=-180/937, 6-7=-180/937
WEBS 4-7=-0/185, 4-5=-953/243

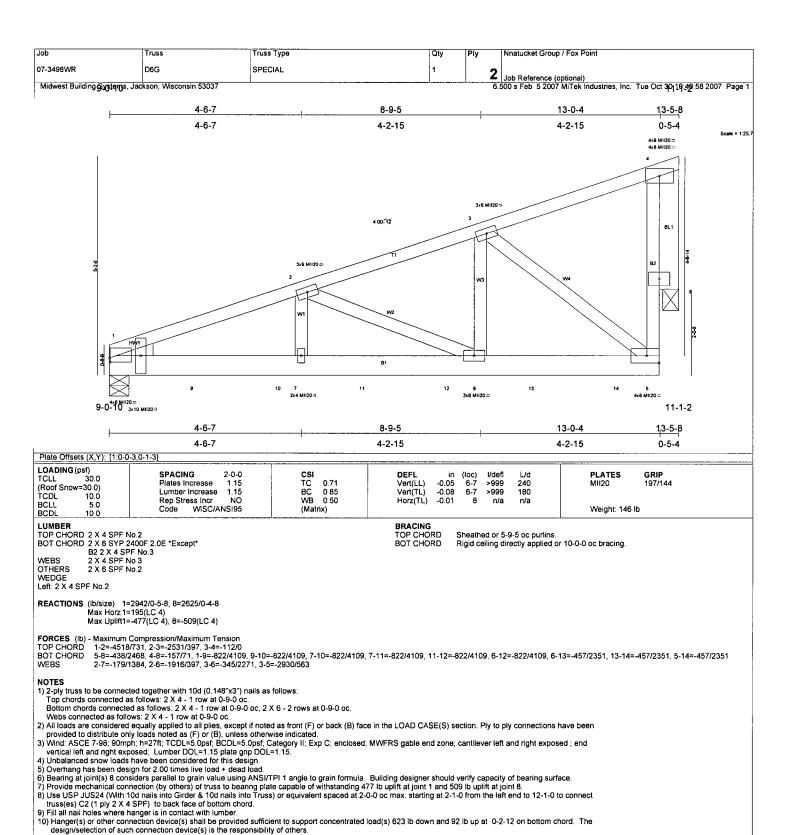
1) Wind: ASCE 7-98; 90mph, h=27ft; TCDL=5.0psf; BCDL=5.0psf, Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.15 plate grip DOL=1.15.

2) Unbalanced snow loads have been considered for this design.

3) Overhang has been design for 2.00 times live load + dead load.
4) Bearing at joint(s) 8 considers parallel to grain value using ANSI/TPI 1 angle to grain formula. Building designer should verify capacity of bearing surface.
5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 183 lb uplift at joint 2 and 150 lb uplift at joint 8.



- Unbalanced snow loads have been considered for this design.
   Overhang has been design for 2.00 times live load + dead load.
- 4) Bearing at joint(s) 9 considers parallel to grain value using ANSI/TPI 1 angle to grain formula. Building designer should verify capacity of bearing surface. 5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 180 lb uplift at joint 2 and 168 lb uplift at joint 9.



LOAD CASE(S) Standard
1) Snow: Lumber Increase=1.15, Plate Increase=1.15

Vert: 1=-623(B) 9=-593(B) 10=-593(B) 11=-593(B) 12=-593(B) 13=-593(B) 14=-593(B)

Uniform Loads (plf)
Vert: 1-4=-80, 1-5=-30
Concentrated Loads (lb)

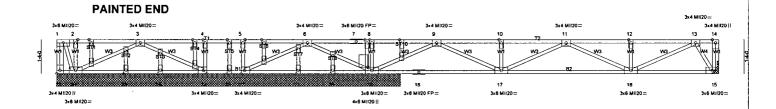
Job	Truss	Truss Type	Qty	Ply	Nnatucket Group / Fox Point
07-3498WR	FT1E	GABLE	1	1	
Midwest Building Systems, Jac	kson Wisconsin 53037	<u> </u>			Job Reference (optional) 500 s Feb 5 2007 MiTek Industries, Inc. Tue Oct 30 10:40:59 2007 Page 1

2-5-4

0\_5\_0

1-4-0

0-7-12



6-5-87-1-8

8-1-2 1-4-0 2-8-0 4-0-0 5-4-05-9-8 6-8-0 8-0-0 9-4-0 10-8-0 12-0-0 13-4-0 8-1-2 25-7-0 1-4-0 1-4-0 1-4-0 1-4-0 0-5-8 0-2-8 0-10-8 1-4-0 1-4-0 1-4-0 1-4-0 12-3-0 0-8-00-5-8

Plate (	Plate Offsets (X,Y): [19:0-0-5,0-0-8], [22:0-1-8,Edge], [24:0-1-8,Edge], [28:Edge,0-1-8]					
LOAD	NG (psf)	SPACING 1-4-0	CSI	DEFL in (loc) I/defl L/d PLATES GRIP		
TCLL	40.0	Plates Increase 1.00	TC 0.40	Vert(LL) -0.06 16-17 >999 480 MII20 197/144		
TCDL	10.0	Lumber increase 1.00	BC 0.33	Vert(TL) -0.09 16-17 >999 240		
BCLL	0.0	Rep Stress Incr NO	WB 0.34	Horz(TL) 0.01 15 n/a n/a		
BCDL	5.0	Code WISC/ANSI95	(Matrix)	Weight: 110 lb		

#### LUMBER

TOP CHORD 4 X 2 SPF No.2 BOT CHORD 4 X 2 SPF No.2 WEBS 4 X 2 SPF No.3 OTHERS 4 X 2 SPF No.3

# BRACING

TOP CHORD BOT CHORD Sheathed or 6-0-0 oc purlins, except end verticals. Rigid ceiling directly applied or 6-0-0 oc bracing.

REACTIONS (lb/size) 28=-85/13-3-8, 24=243/13-3-8, 22=66/13-3-8, 27=285/13-3-8, 19=907/13-3-8, 26=11/13-3-8, 25=10/13-3-8, 23=-1/13-3-8, 21=17/13-3-8, 20=-9/13-3-8, 15=413/Mechanical Max Uplift28=-85(LC 1), 22=-114(LC 3), 23=-2(LC 2), 20=-9(LC 3) Max Grav24=243(LC 1), 22=193(LC 2), 27=289(LC 2), 19=907(LC 1), 26=11(LC 2), 25=10(LC 3), 21=17(LC 3), 15=416(LC 3)

FORCES (Ib) - Maximum Compression/Maximum Tension TOP CHORD 1-28=0/84, 14-15=0/11, 1-2=0/29, 2-3=0/29 BOT CHORD 27-28=0/0, 26-27=0/130, 25-26=0/130, 24-2 1-28=0/84, 14-15=0/11, 1-2=0/29, 2-3=0/29, 3-4=0/103, 4-5=0/103, 5-6=0/103, 6-7=0/757, 7-8=0/757, 8-9=0/757, 9-10=-809/0, 10-11=-809/0, 11-12=-837/0, 12-13=-837/0, 13-14=0/0 27-28=0/0, 26-27=0/130, 25-26=0/130, 24-25=0/130, 23-24=-103/0, 22-23=-103/0, 21-22=-368/36, 20-21=-368/36, 19-20=-368/36, 18-19=0/215, 17-18=0/215, 16-17=0/995, 15-16=0/267 4-24=-127/0, 5-22=-127/0, 3-24=-244/0, 3-27=-175/0, 2-27=-145/0, 6-22=-126/355, 6-19=-558/0, 8-19=-172/0, 9-19=-1055/0, 9-17=0/671, 10-17=-167/0, 11-17=-213/0, 11-16=-176/0, WEBS 12-16=-169/0, 13-16=0/633, 1-27=-65/0, 13-15=-497/0

#### NOTES

- 1) Unbalanced floor live loads have been considered for this design.

- 2) All plates are 2x4 Mil20 unless otherwise indicated.
  3) Gable studs spaced at 1-4-0 oc.
  4) Refer to girder(s) for truss to truss connections.
  5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 85 lb uplift at joint 28, 114 lb uplift at joint 22, 2 lb uplift at joint 23 and 9 lb uplift at joint 20.
- 6) Recommend 2x6 strongbacks, on edge, spaced at 10-0-0 oc and fastened to each truss with 3-16d nails. Strongbacks to be attached to walls at their outer ends or restrained by other means.

7-3498WR	Truss	Truss Type	Qty	Ply Nnatucket Grou	p / Fox Point	
	FT2	FLOOR	18	1 Job Reference (	optional)	
Midwest Building Syster	ns, Jackson, Wisconsin 53037			6.500 s Feb 5 200	7 MiTek Industries, Inc. Tue Oct 30 10:41	1:00 2007 Page
0-5-0 2-5	1-4-0	ł				0 <sub>-</sub> 7-1 <sub>2</sub>
						Scale = 1:4
-	AINTED END					
•	AINTED END	Tuế N	5x6 Mil20 II			
6x6 MII20 =	6x10 MII20 = 3 4 !	5x8 MII20 (I		11	6x6 MH2D= 6x1	10 MII20 ₩ 14 15
34		w 9. w3	w <sub>3</sub>	ws ws	w <sub>3</sub> w <sub>3</sub>	
26 24	81	17	70	10 18	81	
28.≤3 24 8=10 MH20 =:		22 21 5 MII20 II 3x8 MII20 FP=	20 8x6 Mil20 = 3x	19 18 (8 MII20 FP= 6×10 MII20=	17 5×10 MH20=	16 6x6 MII20=
8-1-2	7-1-	3				8-1-2
l	5-9-8 6-5-8 5-9-8 0-8-0	1		25-7-0 18-5-8	•	——————————————————————————————————————
	0-8-0	<b>)</b>		10-5-0		
	0-3-0,Edge], [17:0-3-12,Edge], [22:0-1		T			
OADING (psf) CLL 40.0 CDL 10.0	SPACING 1-4-0 Plates increase 1.00 Lumber increase 1.00	CSI TC 0.62 BC 0.49	DEFL in (I Vert(LL) -0.58 20 Vert(TL) -0.80 20	-22 >529 480	PLATES GRIP MII20 197/144	
CLL 0.0	Rep Stress Incr YES	WB 1.00 (Matrix)		16 n/a n/a	Weight: 155 lb	
CDL 5.0	Code WISC/ANSI95				l <u> </u>	
CDL 5.0 UMBER	<u> </u>		BRACING TOR CHORD SI	postbod or 5 0 0 as pudios	event and variable	
CDL 5.0  UMBER  OP CHORD 4 X 2 SP  OT CHORD 4 X 2 SP	F No.2 F 2400F 2 0E	I	TOP CHORD SI	neathed or 6-0-0 oc purlins, gid ceiling directly applied o		
CDL 5.0  UMBER  OP CHORD 4 X 2 SP  OF CHORD 4 X 2 SP  (EBS 4 X 2 SP	F No.2 F 2400F 2 0E		TOP CHORD SI			
CDL 5.0  UMBER OP CHORD 4 X 2 SP OT CHORD 4 X 2 SP (EBS 4 X 2 SP  EACTIONS (lb/size)  ORCES (lb) - Maximu.	F No.2 F 2400F 2 0E F No.3 25=929/0-5-8, 16=929/Mechanical um Compression/Maximum Tension	530/0, 3-4=-4064/0, 4-5=-4064/0,	TOP CHORD SI BOT CHORD RI	gid ceiling directly applied o		10/0,
UMBER DP CHORD 4 X 2 SP OT CHORD 4 X 2 SP (EBS 4 X 2 SP EACTIONS (Ib/size)  DRCES (Ib) - Maximu DP CHORD 1-25-4 12-13= OT CHORD 24-25=	F No. 2 F 2400F 2 0E F No. 3 25=929/0-5-8, 16=929/Mechanical Im Compression/Maximum Tension 946/0, 15-16=0/24, 1-2=-536/0, 2-3=-4 -2470/0, 13-14=-2470/0, 14-15=0/0 0/0, 23-24=0/2350, 22-23=0/4064, 21	-22=0/5101, 20-21=0/5101, 19-2	TOP CHORD SI BOT CHORD RI 5-6=-4064/0, 6-7=-5453/0, 7-8 0=0/5329, 18-19=0/5329, 17-1	gid ceiling directly applied of second secon	or 10-0-0 oc bracing. 0=-5453/0, 10-11=-4780/0, 11-12=-478	
UMBER DP CHORD 4 X 2 SP OT CHORD 4 X 2 SP /EBS 4 X 2 SP EACTIONS (lb/size)  DRCES (lb) - Maximu DP CHORD 1-25-4 12-13= DT CHORD 24-25-4 /EBS 4-23-4	F No. 2 F 2400F 2 0E F No. 3 25=929/0-5-8, 16=929/Mechanical Im Compression/Maximum Tension 946/0, 15-16=0/24, 1-2=-536/0, 2-3=-4 -2470/0, 13-14=-2470/0, 14-15=0/0 0/0, 23-24=0/2350, 22-23=0/4064, 21	-22=0/5101, 20-21=0/5101, 19-2 =-1987/0, 6-22=-1130/0, 6-20=0/	TOP CHORD SI BOT CHORD RI 5-6=-4064/0, 6-7=-5453/0, 7-8 0=0/5329, 18-19=0/5329, 17-1	gid ceiling directly applied of second secon	or 10-0-0 oc bracing.	
UMBER OP CHORD 4 X 2 SP OT CHORD 4 X 2 SP (/EBS 4 X 2 SP EACTIONS (Ib/size) ORCES (Ib) - Maximu OP CHORD 1-25=-8 12-13= OT CHORD 24-25= (/EBS 4-23=-4 12-17= OTES I All plates are 3x6 MII	F No.2 F 2400F 2 0E F No.3 25=929/0-5-8, 16=929/Mechanical Im Compression/Maximum Tension 346/0, 15-16=0/24, 1-2=-536/0, 2-3=- 2470/0, 13-14=-2470/0, 14-15=0/0 0/0, 23-24=0/2350, 22-23=0/4064, 21 486/0, 5-22=0/218, 3-23=0/1869, 3-24 -1479/0, 13-17=-158/0, 14-17=0/1959	-22=0/5101, 20-21=0/5101, 19-2 =-1987/0, 6-22=-1130/0, 6-20=0/	TOP CHORD SI BOT CHORD RI 5-6=-4064/0, 6-7=-5453/0, 7-8 0=0/5329, 18-19=0/5329, 17-1	gid ceiling directly applied of second secon	or 10-0-0 oc bracing. 0=-5453/0, 10-11=-4780/0, 11-12=-478	
UMBER DP CHORD 4 X 2 SP OT CHORD 4 X 2 SP /EBS 4 X 2 SP EACTIONS (lb/size)  DRCES (lb) - Maximu DP CHORD 1-25-4 12-13= DT CHORD 24-25- /EBS 4-23-4 12-17=  OTES All plates are 3x6 MII Refer to girder(s) for	F No. 2 F 2400F 2 0E F No. 3 25=929/0-5-8, 16=929/Mechanical Im Compression/Maximum Tension 946/0, 15-16=0/24, 1-2=-536/0, 2-3=-, -2470/0, 13-14=-2470/0, 14-15=0/0 0/0, 23-24=0/2350, 22-23=0/4064, 21 486/0, 5-22=0/218, 3-23=0/1869, 3-24 -1479/0, 13-17=-158/0, 14-17=0/1959	-22=0/5101, 20-21=0/5101, 19-2 =-1987/0, 6-22=-1130/0, 6-20=0/ , 14-16=-1159/0	TOP CHORD SI BOT CHORD Ri 5-6=-4064/0, 6-7=-5453/0, 7-E 0=0/5329, 18-19=0/5329, 17-1 384, 8-20=-125/0, 10-20=0/13	gid ceiling directly applied of s=-5453/0, 8-9=-5453/0, 9-1 8=0/3826, 16-17=0/672 5, 10-18=-599/0, 11-18=-15	or 10-0-0 oc bracing. 0=-5453/0, 10-11=-4780/0, 11-12=-478	:0/1060,
UMBER OP CHORD 4 X 2 SP OT CHORD 4 X 2 SP (EBS 4 X 2 SP EACTIONS (lb/size)  ORCES (lb) - Maximu OP CHORD 1-25=-6 12-13= OT CHORD 24-25= (EBS 4-23=-4 12-17=  OTES All plates are 3x6 MII plates are 3x6 MII plates are 3x6 MII prequired 2x6 strongt	F No.2 F 2400F 2 0E F No.3 25=929/0-5-8, 16=929/Mechanical Im Compression/Maximum Tension 346/0, 15-16=0/24, 1-2=-536/0, 2-3=- 2470/0, 13-14=-2470/0, 14-15=0/0 0/0, 23-24=0/2350, 22-23=0/4064, 21 466/0, 5-22=0/218, 3-23=0/1869, 3-24 -1479/0, 13-17=-158/0, 14-17=0/1959 20 unless otherwise indicated. truss to truss connections backs, on edge, spaced at 10-0-0 oc	-22=0/5101, 20-21=0/5101, 19-2 =-1987/0, 6-22=-1130/0, 6-20=0/ , 14-16=-1159/0	TOP CHORD SI BOT CHORD Ri 5-6=-4064/0, 6-7=-5453/0, 7-E 0=0/5329, 18-19=0/5329, 17-1 384, 8-20=-125/0, 10-20=0/13	gid ceiling directly applied of s=-5453/0, 8-9=-5453/0, 9-1 8=0/3826, 16-17=0/672 5, 10-18=-599/0, 11-18=-15	or 10-0-0 oc bracing. 0=-5453/0, 10-11=-4780/0, 11-12=-478 55/0, 12-18=0/1039, 2-24=-220/0, 1-24=	:0/1060,
UMBER DP CHORD 4 X 2 SP (EBS 4 X 2 SP (EBS 10) - Maximu DP CHORD 1-25=-6 12-13= DT CHORD 2-4-25= (EBS 12-17=  OTES All plates are 3x6 MII Refer to girder(s) for Required 2x6 strongt	F No.2 F 2400F 2 0E F No.3 25=929/0-5-8, 16=929/Mechanical Im Compression/Maximum Tension 346/0, 15-16=0/24, 1-2=-536/0, 2-3=- 2470/0, 13-14=-2470/0, 14-15=0/0 0/0, 23-24=0/2350, 22-23=0/4064, 21 466/0, 5-22=0/218, 3-23=0/1869, 3-24 -1479/0, 13-17=-158/0, 14-17=0/1959 20 unless otherwise indicated. truss to truss connections backs, on edge, spaced at 10-0-0 oc	-22=0/5101, 20-21=0/5101, 19-2 =-1987/0, 6-22=-1130/0, 6-20=0/ , 14-16=-1159/0	TOP CHORD SI BOT CHORD Ri 5-6=-4064/0, 6-7=-5453/0, 7-E 0=0/5329, 18-19=0/5329, 17-1 384, 8-20=-125/0, 10-20=0/13	gid ceiling directly applied of s=-5453/0, 8-9=-5453/0, 9-1 8=0/3826, 16-17=0/672 5, 10-18=-599/0, 11-18=-15	or 10-0-0 oc bracing. 0=-5453/0, 10-11=-4780/0, 11-12=-478 55/0, 12-18=0/1039, 2-24=-220/0, 1-24=	:0/1060,
JMBER DP CHORD 4 X 2 SP EBS 4 X 2 SP EBS 10/5 (lb/size)  DRCES (lb) - Maximu DP CHORD 1-25=-6 12-13= DT CHORD 24-25= EBS 4-23=-4 12-17=  DTES All plates are 3x6 MII Refer to girder(s) for Required 2x6 strongt	F No.2 F 2400F 2 0E F No.3 25=929/0-5-8, 16=929/Mechanical Im Compression/Maximum Tension 346/0, 15-16=0/24, 1-2=-536/0, 2-3=- 2470/0, 13-14=-2470/0, 14-15=0/0 0/0, 23-24=0/2350, 22-23=0/4064, 21 466/0, 5-22=0/218, 3-23=0/1869, 3-24 -1479/0, 13-17=-158/0, 14-17=0/1959 20 unless otherwise indicated. truss to truss connections backs, on edge, spaced at 10-0-0 oc	-22=0/5101, 20-21=0/5101, 19-2 =-1987/0, 6-22=-1130/0, 6-20=0/ , 14-16=-1159/0	TOP CHORD SI BOT CHORD Ri 5-6=-4064/0, 6-7=-5453/0, 7-E 0=0/5329, 18-19=0/5329, 17-1 384, 8-20=-125/0, 10-20=0/13	gid ceiling directly applied of s=-5453/0, 8-9=-5453/0, 9-1 8=0/3826, 16-17=0/672 5, 10-18=-599/0, 11-18=-15	or 10-0-0 oc bracing. 0=-5453/0, 10-11=-4780/0, 11-12=-478 55/0, 12-18=0/1039, 2-24=-220/0, 1-24=	:0/1060,
JMBER DP CHORD 4 X 2 SP EBS 4 X 2 SP EBS 10/5 (lb/size)  DRCES (lb) - Maximu DP CHORD 1-25=-6 12-13= DT CHORD 24-25= EBS 4-23=-4 12-17=  DTES All plates are 3x6 MII Refer to girder(s) for Required 2x6 strongt	F No.2 F 2400F 2 0E F No.3 25=929/0-5-8, 16=929/Mechanical Im Compression/Maximum Tension 346/0, 15-16=0/24, 1-2=-536/0, 2-3=- 2470/0, 13-14=-2470/0, 14-15=0/0 0/0, 23-24=0/2350, 22-23=0/4064, 21 466/0, 5-22=0/218, 3-23=0/1869, 3-24 -1479/0, 13-17=-158/0, 14-17=0/1959 20 unless otherwise indicated. truss to truss connections backs, on edge, spaced at 10-0-0 oc	-22=0/5101, 20-21=0/5101, 19-2 =-1987/0, 6-22=-1130/0, 6-20=0/ , 14-16=-1159/0	TOP CHORD SI BOT CHORD Ri 5-6=-4064/0, 6-7=-5453/0, 7-E 0=0/5329, 18-19=0/5329, 17-1 384, 8-20=-125/0, 10-20=0/13	gid ceiling directly applied of s=-5453/0, 8-9=-5453/0, 9-1 8=0/3826, 16-17=0/672 5, 10-18=-599/0, 11-18=-15	or 10-0-0 oc bracing. 0=-5453/0, 10-11=-4780/0, 11-12=-478 55/0, 12-18=0/1039, 2-24=-220/0, 1-24=	:0/1060,
JMBER DP CHORD 4 X 2 SP EBS 4 X 2 SP EBS 10/5 (lb/size)  DRCES (lb) - Maximu DP CHORD 1-25=-6 12-13= DT CHORD 24-25= EBS 4-23=-4 12-17=  DTES All plates are 3x6 MII Refer to girder(s) for Required 2x6 strongt	F No.2 F 2400F 2 0E F No.3 25=929/0-5-8, 16=929/Mechanical Im Compression/Maximum Tension 346/0, 15-16=0/24, 1-2=-536/0, 2-3=- 2470/0, 13-14=-2470/0, 14-15=0/0 0/0, 23-24=0/2350, 22-23=0/4064, 21 466/0, 5-22=0/218, 3-23=0/1869, 3-24 -1479/0, 13-17=-158/0, 14-17=0/1959 20 unless otherwise indicated. truss to truss connections backs, on edge, spaced at 10-0-0 oc	-22=0/5101, 20-21=0/5101, 19-2 =-1987/0, 6-22=-1130/0, 6-20=0/ , 14-16=-1159/0	TOP CHORD SI BOT CHORD Ri 5-6=-4064/0, 6-7=-5453/0, 7-E 0=0/5329, 18-19=0/5329, 17-1 384, 8-20=-125/0, 10-20=0/13	gid ceiling directly applied of s=-5453/0, 8-9=-5453/0, 9-1 8=0/3826, 16-17=0/672 5, 10-18=-599/0, 11-18=-15	or 10-0-0 oc bracing. 0=-5453/0, 10-11=-4780/0, 11-12=-478 55/0, 12-18=0/1039, 2-24=-220/0, 1-24=	:0/1060,
JMBER DP CHORD 4 X 2 SP TEBS 4 X 2 SP EBS 10/5 (Ib/size)  DRCES (Ib) - Maximu DP CHORD 1-25=-6 12-13= DT CHORD 24-25= EBS 4-23=-4 12-17=  DTES All plates are 3x6 MII Refer to girder(s) for Required 2x6 strongt	F No.2 F 2400F 2 0E F No.3 25=929/0-5-8, 16=929/Mechanical Im Compression/Maximum Tension 346/0, 15-16=0/24, 1-2=-536/0, 2-3=- 2470/0, 13-14=-2470/0, 14-15=0/0 0/0, 23-24=0/2350, 22-23=0/4064, 21 466/0, 5-22=0/218, 3-23=0/1869, 3-24 -1479/0, 13-17=-158/0, 14-17=0/1959 20 unless otherwise indicated. truss to truss connections backs, on edge, spaced at 10-0-0 oc	-22=0/5101, 20-21=0/5101, 19-2 =-1987/0, 6-22=-1130/0, 6-20=0/ , 14-16=-1159/0	TOP CHORD SI BOT CHORD Ri 5-6=-4064/0, 6-7=-5453/0, 7-E 0=0/5329, 18-19=0/5329, 17-1 384, 8-20=-125/0, 10-20=0/13	gid ceiling directly applied of s=-5453/0, 8-9=-5453/0, 9-1 8=0/3826, 16-17=0/672 5, 10-18=-599/0, 11-18=-15	or 10-0-0 oc bracing. 0=-5453/0, 10-11=-4780/0, 11-12=-478 55/0, 12-18=0/1039, 2-24=-220/0, 1-24=	:0/1060,
JMBER DP CHORD 4 X 2 SP TEBS 4 X 2 SP EBS 10/5 (Ib/size)  DRCES (Ib) - Maximu DP CHORD 1-25=-6 12-13= DT CHORD 24-25= EBS 4-23=-4 12-17=  DTES All plates are 3x6 MII Refer to girder(s) for Required 2x6 strongt	F No.2 F 2400F 2 0E F No.3 25=929/0-5-8, 16=929/Mechanical Im Compression/Maximum Tension 346/0, 15-16=0/24, 1-2=-536/0, 2-3=- 2470/0, 13-14=-2470/0, 14-15=0/0 0/0, 23-24=0/2350, 22-23=0/4064, 21 466/0, 5-22=0/218, 3-23=0/1869, 3-24 -1479/0, 13-17=-158/0, 14-17=0/1959 20 unless otherwise indicated. truss to truss connections backs, on edge, spaced at 10-0-0 oc	-22=0/5101, 20-21=0/5101, 19-2 =-1987/0, 6-22=-1130/0, 6-20=0/ , 14-16=-1159/0	TOP CHORD SI BOT CHORD Ri 5-6=-4064/0, 6-7=-5453/0, 7-E 0=0/5329, 18-19=0/5329, 17-1 384, 8-20=-125/0, 10-20=0/13	gid ceiling directly applied of s=-5453/0, 8-9=-5453/0, 9-1 8=0/3826, 16-17=0/672 5, 10-18=-599/0, 11-18=-15	or 10-0-0 oc bracing. 0=-5453/0, 10-11=-4780/0, 11-12=-478 55/0, 12-18=0/1039, 2-24=-220/0, 1-24=	:0/1060,
UMBER OP CHORD 4 X 2 SP OT CHORD 4 X 2 SP /EBS 4 X 2 SP EACTIONS (lb/size) ORCES (lb) - Maximu OP CHORD 1-25-4 12-13= OT CHORD 24-25= /EBS 4-23-4 12-17= OTES OTES IRIPITATION (lb/size) OTES IRIPITATION (lb/size) OTES IRIPITATION (lb/size) IRI	F No.2 F 2400F 2 0E F No.3 25=929/0-5-8, 16=929/Mechanical Im Compression/Maximum Tension 346/0, 15-16=0/24, 1-2=-536/0, 2-3=- 2470/0, 13-14=-2470/0, 14-15=0/0 0/0, 23-24=0/2350, 22-23=0/4064, 21 466/0, 5-22=0/218, 3-23=0/1869, 3-24 -1479/0, 13-17=-158/0, 14-17=0/1959 20 unless otherwise indicated. truss to truss connections backs, on edge, spaced at 10-0-0 oc	-22=0/5101, 20-21=0/5101, 19-2 =-1987/0, 6-22=-1130/0, 6-20=0/ , 14-16=-1159/0	TOP CHORD SI BOT CHORD Ri 5-6=-4064/0, 6-7=-5453/0, 7-E 0=0/5329, 18-19=0/5329, 17-1 384, 8-20=-125/0, 10-20=0/13	gid ceiling directly applied of s=-5453/0, 8-9=-5453/0, 9-1 8=0/3826, 16-17=0/672 5, 10-18=-599/0, 11-18=-15	or 10-0-0 oc bracing. 0=-5453/0, 10-11=-4780/0, 11-12=-478 55/0, 12-18=0/1039, 2-24=-220/0, 1-24=	:0/1060,
UMBER DP CHORD 4 X 2 SP (EBS 4 X 2 SP (EBS 10) - Maximu DP CHORD 1-25=-6 12-13= DT CHORD 2-4-25= (EBS 12-17=  OTES All plates are 3x6 MII Refer to girder(s) for Required 2x6 strongt	F No.2 F 2400F 2 0E F No.3 25=929/0-5-8, 16=929/Mechanical Im Compression/Maximum Tension 346/0, 15-16=0/24, 1-2=-536/0, 2-3=- 2470/0, 13-14=-2470/0, 14-15=0/0 0/0, 23-24=0/2350, 22-23=0/4064, 21 466/0, 5-22=0/218, 3-23=0/1869, 3-24 -1479/0, 13-17=-158/0, 14-17=0/1959 20 unless otherwise indicated. truss to truss connections backs, on edge, spaced at 10-0-0 oc	-22=0/5101, 20-21=0/5101, 19-2 =-1987/0, 6-22=-1130/0, 6-20=0/ , 14-16=-1159/0	TOP CHORD SI BOT CHORD Ri 5-6=-4064/0, 6-7=-5453/0, 7-E 0=0/5329, 18-19=0/5329, 17-1 384, 8-20=-125/0, 10-20=0/13	gid ceiling directly applied of s=-5453/0, 8-9=-5453/0, 9-1 8=0/3826, 16-17=0/672 5, 10-18=-599/0, 11-18=-15	or 10-0-0 oc bracing. 0=-5453/0, 10-11=-4780/0, 11-12=-478 55/0, 12-18=0/1039, 2-24=-220/0, 1-24=	:0/1060,
UMBER DP CHORD 4 X 2 SP (EBS 4 X 2 SP (EBS 10) - Maximu DP CHORD 1-25=-6 12-13= DT CHORD 2-4-25= (EBS 12-17=  OTES All plates are 3x6 MII Refer to girder(s) for Required 2x6 strongt	F No.2 F 2400F 2 0E F No.3 25=929/0-5-8, 16=929/Mechanical Im Compression/Maximum Tension 346/0, 15-16=0/24, 1-2=-536/0, 2-3=- 2470/0, 13-14=-2470/0, 14-15=0/0 0/0, 23-24=0/2350, 22-23=0/4064, 21 466/0, 5-22=0/218, 3-23=0/1869, 3-24 -1479/0, 13-17=-158/0, 14-17=0/1959 20 unless otherwise indicated. truss to truss connections backs, on edge, spaced at 10-0-0 oc	-22=0/5101, 20-21=0/5101, 19-2 =-1987/0, 6-22=-1130/0, 6-20=0/ , 14-16=-1159/0	TOP CHORD SI BOT CHORD Ri 5-6=-4064/0, 6-7=-5453/0, 7-E 0=0/5329, 18-19=0/5329, 17-1 384, 8-20=-125/0, 10-20=0/13	gid ceiling directly applied of s=-5453/0, 8-9=-5453/0, 9-1 8=0/3826, 16-17=0/672 5, 10-18=-599/0, 11-18=-15	or 10-0-0 oc bracing. 0=-5453/0, 10-11=-4780/0, 11-12=-478 55/0, 12-18=0/1039, 2-24=-220/0, 1-24=	:0/1060,
UMBER DP CHORD 4 X 2 SP (EBS 4 X 2 SP (EBS 10) - Maximu DP CHORD 1-25=-6 12-13= DT CHORD 2-4-25= (EBS 12-17=  OTES All plates are 3x6 MII Refer to girder(s) for Required 2x6 strongt	F No.2 F 2400F 2 0E F No.3 25=929/0-5-8, 16=929/Mechanical Im Compression/Maximum Tension 346/0, 15-16=0/24, 1-2=-536/0, 2-3=- 2470/0, 13-14=-2470/0, 14-15=0/0 0/0, 23-24=0/2350, 22-23=0/4064, 21 466/0, 5-22=0/218, 3-23=0/1869, 3-24 -1479/0, 13-17=-158/0, 14-17=0/1959 20 unless otherwise indicated. truss to truss connections backs, on edge, spaced at 10-0-0 oc	-22=0/5101, 20-21=0/5101, 19-2 =-1987/0, 6-22=-1130/0, 6-20=0/ , 14-16=-1159/0	TOP CHORD SI BOT CHORD Ri 5-6=-4064/0, 6-7=-5453/0, 7-E 0=0/5329, 18-19=0/5329, 17-1 384, 8-20=-125/0, 10-20=0/13	gid ceiling directly applied of s=-5453/0, 8-9=-5453/0, 9-1 8=0/3826, 16-17=0/672 5, 10-18=-599/0, 11-18=-15	or 10-0-0 oc bracing. 0=-5453/0, 10-11=-4780/0, 11-12=-478 55/0, 12-18=0/1039, 2-24=-220/0, 1-24=	:0/1060,

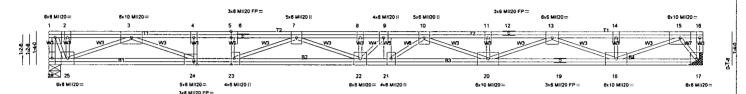
Job	Truss	Truss Type	Qty	Ply	Nnatucket Group / Fox Point	]
07-3498WR	FT3G	FLOOR	1	2		
					Job Reference (optional)	J
Midwest Building Systems, Jac	kson, Wisconsin 53037	•		6.5	500 s Feb. 5 2007 MiTek Industries, Inc. Tue Oct 30 10:41:01 2007 Page 1	1
Midwest Building Systems, Jac	kson, Wisconsin 53037			6.5	500 s Feb. 5 2007 Millek Industries, Inc. Tue Oct 30 10:41:01 20	07 Page 1

0<sub>-5-</sub>0 2-5-4 1-4-0

0-10-4 1-3-8

0\_7-12

### **PAINTED END**





# \*\*\* Design Problems \*\*\* **REVIEW REQUIRED**

Hanger Design Failed

LOADING (psf)	SPACING 1-4-0	CSI	DEFL in (loc) I/defl L/d	PLATES GRIP
TCLL 40.0	Plates Increase 1.00	TC 0.66	Vert(LL) -0.52 22-23 >581 480	MII20 197/144
CDL 10.0	Lumber Increase 1.00	BC 0.50	Vert(TL) -0.72 22-23 >420 240	
BCLL 0.0	Rep Stress Incr NO	WB 0.84	Horz(TL) 0.05 17 n/a n/a	
BCDL 5.0	Code WISC/ANSI95	(Matrix)	•	Weight: 316 lb

LUMBER TOP CHORD 4 X 2 SPF No.2 BOT CHORD 4 X 2 SPF 2400F 2.0E WEBS 4 X 2 SPF No.3 \*Except\* W5 4 X 4 SYP No.2

BRACING TOP CHORD

Sheathed or 6-0-0 oc purlins, except end verticals BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

REACTIONS (lb/size) 26=1386/0-5-8, 17=1420/Mechanical

FORCES (lb) - Maximum Compression/Maximum Tension
TOP CHORD 1-26=-1204/0, 16-17=0/34, 1-2=-771/0, 2-3=-763/0, 3-4=-6664/0, 4-5=-6711/0, 5-6=-6711/0, 6-7=-6711/0, 7-8=-10555/0, 8-9=-10555/0,

9-10=-10895/0, 10-11=-8526/0, 11-12=-8526/0, 12-13=-8526/0, 13-14=-3942/0, 14-15=-3942/0, 15-16=0/0
25-26=0/0, 24-25=0/3650, 23-24=0/6711, 22-23=0/9134, 21-22=0/10895, 20-21=0/10159, 19-20=0/6439, 18-19=0/6439, 17-18=0/1027
4-24=-823/0, 5-23=0/577, 3-24=0/3298, 3-25=-3153/0, 2-25=-297/0, 7-23=-2641/0, 7-22=0/1548, 8-22=-26/0, 10-20=-1780/0, 1-25=0/1526, 11-20=-160/0, 13-20=0/2275, 13-18=-2722/0, 14-18=-151/0, 15-18=0/3177, 15-17=-1771/0, 9-21=-686/0, 9-22=-485/0, 10-21=0/921 BOT CHORD WEBS

#### NOTES

- 1) Trusses to be fastened together to act as a single unit. All loads to be distributed equally over the 2 plies.
  2) All plates are 3x6 MII20 unless otherwise indicated.
  3) Refer to girder(s) for truss to truss connections.

- 4) Required 2x6 strongbacks, on edge, spaced at 10-0-0 oc and fastened to each truss with 3-16d nails. Strongbacks to be attached to walls at their outer ends or restrained by other means.

  5) Hanger(s) or other connection device(s) shall be provided sufficient to support concentrated load(s) 949 lb down at 13-3-0 on top chord. The design/selection of
- such connection device(s) is the responsibility of others.
- 6) Special hanger(s) or other connection device(s) shall be provided at 13-3-0 from the left end sufficient to connect truss(es) FT5G (1 ply 4 X 2 SPF) to back face of bottom chord. The design/selection of such special connection device(s) is the responsibility of others.

  7) In the LOAD CASE(S) section, loads applied to the face of the truss are noted as front (F) or back (B).

### LOAD CASE(S) Standard

1) Floor: Lumber Increase=1.00, Plate Increase=1.00

Uniform Loads (plf) Vert: 17-26=-7, 1-16=-67 Concentrated Loads (Ib) Vert: 9=-949(B)

ob 7-3498WR	Truss FT4	Truss Type FLOOR	Qty 4	Ply Nnatucket G	oup / Fox Point	
	s, Jackson, Wisconsin 53037	, 2001		Job Reference	e (optional) 007 MiTek Industries, Inc. Tue Oct 30	10:41:01 2007 Page
0-5-0	2-5-4	L	1-4-0			0-7-4
1		Г				Scale = 1
PA	AINTED END					
2×4 MII20 II 3×6 MII20 =: 1 2	3×4 MII20=	2x4 MII2		3x	4 MII20 = 2x4	4 MII20 II 4x8 MII20 == 8
1 2	· 	· · · · · · · · · · · · · · · · · · ·	5 		2	
w w	W3	w3 w1	H	w <sub>3</sub>	w	W w/ W
13 3x6 MII20 =		12 3x4 Mil20	11 = 3x4 MII20 =		10 4×8	9 9 MII20=
3x4 M(120 II						3x4 Mil20
8-1-2						8-1-2
ļ	5-9-8		6-5-8 7-1-8		13-1-4	
ata Officate /Y V): [4:0	5-9-8 1-8,Edge], [5:0-1-8,Edge], [11:0-1-8,	Edgel 112:0 1 8 Edgel 114:Edg	0-8-0 0-8-0		5-11-12	
ADING (psf)	SPACING 1-4-0	CSI		(loc) I/defl L/d	PLATES GRIP	
CLL 40.0 CDL 10.0	Plates Increase 1.00 Lumber Increase 1.00	TC 0.18 BC 0.40		10-11 >999 240	MII20 197/144	
ELL 0.0 EDL 5.0	Rep Stress Incr YES Code WISC/ANSI95	WB 0.30 (Matrix)	Horz(TL) 0.02	9 n/a n/a	Weight: 55 lb	VAR
IMBER OP CHORD 4 X 2 SPF			BRACING TOP CHORD	Sheathed or 6-0-0 oc puri		
T CHORD 4 X 2 SPF EBS 4 X 2 SPF			BOT CHORD	Rigid ceiling directly applie	a or 10-0-0 oc bracing.	
, ,	4=471/0-5-8, 9=471/Mechanical					
P CHORD 1-14=-49	n Compression/Maximum Tension 11/0, 8-9=-486/0, 1-2=-258/0, 2-3=-25 1/0, 12-13=0/939, 11-12=0/1258, 10-		5-6=-1258/0, 6-7=-323/0, 7	-8=-323/0		
EBS 4-12=-13	1/0, 5-11=-119/0, 3-12=0/354, 3-13=	-757/0, 2-13=-146/0, 6-11=0/31	2, 6-10=-726/0, 7-10=-138/	0, 1-13=0/577, 8-10=0/589		
ITES Refer to girder(s) for to Recommend 2x6 strop	uss to truss connections.	oc and fastened to each truss w	ith 3-16d nails Strongback	s to be attached to walls at	their outer ends or restrained by other	means
AD CASE(S) Standard	·				<b>,</b>	

Job	Truss	Truss Type		Qty	Ply	Nnatucke	t Group / Fox Point		
07-3498WR	FT5G	FLOOR		1	1	Job Refer	rence (optional)		
Midwest Building System	s, Jackson, Wisconsin 53037				6.		5 2007 MiTek Industries, Inc	Tue Oct 30 10:41:02	2007 Page 1
3x8 MII20 II	P CHORD PAINTED		3×6 MII20 II				4x6 MII20 II		3x6 Mil 2011   * 1:9.0
1 Đ	2		3			4	10	5	
1		- <sub>1</sub>	T						
			T1 T1						
154 154 164 164 164 164 164 164 164 164 164 16	wa wa	M3	wı		wg/		W		W1 W1 9-
			81						
8			3x6 MII20 =					6	
8-1-2 <sub>3x8 MH20=</sub>			5-7-10					3x6 Mi	<sub>1120=</sub> 8-1-2
<del></del>	<del></del>		5-7-10		-				
			EVIEW	Proble REQU	IRED				
LOADING (psf) TCLL 40.0 TCDL 10.0 BCLL 0.0 BCDL 5.0	SPACING 1-4-0 Plates increase 1.00 Lumber increase 1.00 Rep Stress incr NO Code WISC/ANSI95	CSI TC 0.37 BC 0.35 WB 0.40 (Matrix)	DEFI Vert(' Vert(' Horz	LL) -0.02 TL) -0.02	oc) I/def 7 >999 7 >999 6 n/a	480 240	PLATES MII20 Weight: 32 I	<b>GRIP</b> 197/144 b	
LUMBER TOP CHORD 4 X 2 SPF BOT CHORD 4 X 2 SPF WEBS 4 X 2 SPF	No.2		TOP	CING CHORD SI CHORD R	heathed or igid ceiling	5-7-10 oc directly ap	purlins, except end vertical oplied or 10-0-0 oc bracing.	<b>S</b> .	
REACTIONS (Ib/size)	B=1309/Mechanical, 6=953/Mechanic	al							
TOP CHORD 1-8=-372 BOT CHORD 7-8=0/11 WEBS 2-8=-145  NOTES 1) Refer to girder(s) for tr 2) Recommend 2x6 stron	52/0, 2-7=0/274, 3-7=-439/0, 4-7=0/42 uss to truss connections. igbacks, on edge, spaced at 10-0-0	22, 4-6=-1307/0		Strongbacks to	o be attach	ed to walls	e at their outer		
down at 3-1-6, and 46 4) Special hanger(s) or of to front face of bottom	other means.  Inection device(s) shall be provided signification.  I be down at 4-5-6 on top chord. The ther connection device(s) shall be protond. The design/selection of such section, loads applied to the face of the face of the face of the face of the face.	e design/selection of such connectivided starting at 0-5-6 from the left special connection device(s) is the	ion device(s) t end to 4-5-6 responsibilit	is the respons sufficient to co	bility of oth	ners.			
Uniform Loads (plf) Vert: 6-8=-7, 1	e=1.00, Plate Increase=1.00 -5=-67								
Concentrated Loads (I Vert: 2=-467(F	o) ) 3=-467(F) 9=-467(F) 10=-467(F)								
									-

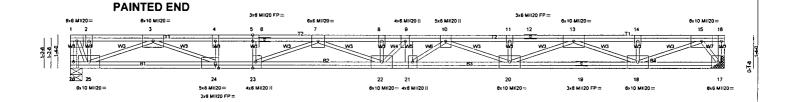
Job	Truss	Truss Type	Qty	Ply	Nnatucket Group / Fox Point
07-3498WR	FT6G	FLOOR	1	2	
No.	50007				Job Reference (optional)
Midwest Building Systems, Jack	kson, Wisconsin 53037			6.:	500 s Feb  5 2007 MiTek Industries, Inc. Tue Oct 30 10:41:03 2007 Page 1

0-5-0 2-5-4

1-4-0

0-10-4 1-3-8

0-7-12





# \*\*\* Design Problems \*\*\* **REVIEW REQUIRED**

Hanger Design Failed

Plate Of	fsets (X,Y): [5	0-3-0,Edge], [23:0-3-0,Edge], [24:0-1-8,Edg	<u>e]</u>	
LOADIN		SPACING 1-4-0	csı	DEFL in (loc) I/defl L/d PLATES GRIP
TCLL	40.0	Plates Increase 1.00	TC 0.78	Vert(LL) -0.61 22-23 >496 480   MII20 197/144
TCDL	10.0	Lumber Increase 1.00	BC 0.59	Vert(TL) -0.85 22-23 >358 240
BCLL	0.0	Rep Stress Incr NO	WB 0.98	Horz(TL) 0.06 17 n/a n/a
BCDL	5.0	Code WISC/ANSI95	(Matrix)	Weight: 316 lb

LUMBER
TOP CHORD 4 X 2 SPF No.2
BOT CHORD 4 X 2 SPF 2400F 2.0E
WEBS 4 X 2 SPF No.3 \*Except\*
\*\*\*\* 4 X 4 SYP No.2

BRACING TOP CHORD

Sheathed or 6-0-0 oc purlins, except end verticals BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

REACTIONS (lb/size) 26=1558/0-5-8, 17=1605/Mechanical

FORCES (lb) - Maximum Compression/Maximum Tension
TOP CHORD
1-26=-1338/0, 16-17=0/37, 1-2=-859/0, 2-3=-850/0, 3-4=-7654/0, 4-5=-7709/0, 5-6=-7709/0, 6-7=-7709/0, 7-8=-12469/0, 8-9=-12469/0,
9-10=-12958/0, 10-11=-9928/0, 11-12=-9928/0, 12-13=-9928/0, 13-14=-4495/0, 14-15=-4495/0, 15-16=0/0
BOT CHORD
VEBS
4-24=-953/0, 5-23=0/707, 3-24=0/3846, 3-25=-3591/0, 2-25=-325/0, 7-23=-3200/0, 7-22=-01987, 8-22=-7/0, 10-20=-2239/0, 1-25=0/1700, 11-20=-159/0, 13-20=0/2735, 13-18=-3186/0, 14-18=-149/0, 15-18=0/3635, 15-17=-2001/0, 9-21=-895/0, 9-22=-699/0, 10-21=0/1221

#### NOTES

- Trusses to be fastened together to act as a single unit. All loads to be distributed equally over the 2 plies.
   All plates are 3x6 MII20 unless otherwise indicated.
   Refer to girder(s) for truss to truss connections.

- 4) Load case(s) 1 has/have been modified. Building designer must review loads to verify that they are correct for the intended use of this truss.

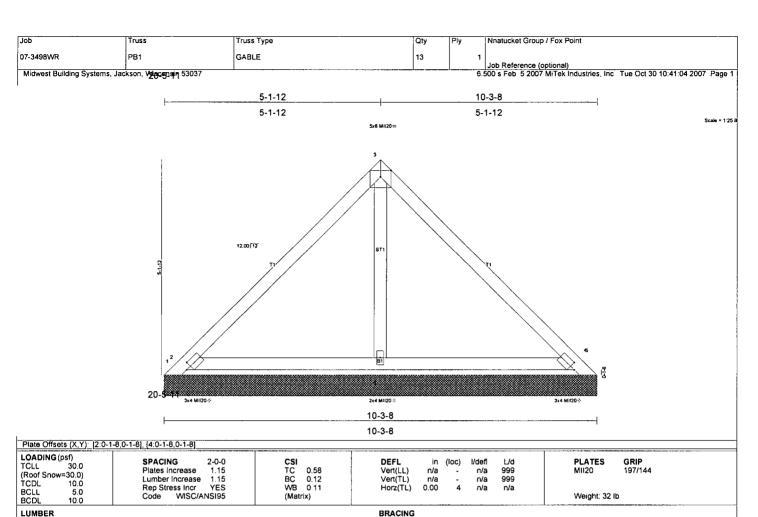
  5) Required 2x6 strongbacks, on edge, spaced at 10-0-0 oc and fastened to each truss with 3-16d nails. Strongbacks to be attached to walls at their outer ends or restrained by other means
- 6) Hanger(s) or other connection device(s) shall be provided sufficient to support concentrated load(s) 1305 lb down at 13-3-0 on top chord. The design/selection
- of such connection device(s) is the responsibility of others.

  7) Special hanger(s) or other connection device(s) shall be provided at 13-3-0 from the left end sufficient to connect truss(es) FT5G (1 ply 4 X 2 SPF) to front face of bottom chord. The design/selection of such special connection device(s) is the responsibility of others. 8) In the LOAD CASE(S) section, loads applied to the face of the truss are noted as front (F) or back (B).

## LOAD CASE(S)

1) Floor: Lumber Increase=1.00, Plate Increase=1.00 Uniform Loads (plf) Vert: 17-26=-7, 1-16=-67

Concentrated Loads (lb) Vert: 9=-1305(F)



TOP CHORD BOT CHORD

Sheathed or 6-0-0 oc purlins.
Rigid ceiling directly applied or 10-0-0 oc bracing.

LUMBER

TOP CHORD 2 X 4 SPF No.2 BOT CHORD 2 X 4 SPF No.2

**OTHERS** 2 X 4 SPF No.3

REACTIONS (lb/size) 1=-465/10-3-8, 5=-465/10-3-8, 2=816/10-3-8, 4=816/10-3-8, 6=382/10-3-8 Max Horz 1=157(LC 5) Max Upliff1=-620(LC 2), 5=-620(LC 3), 2=-466(LC 6), 4=-409(LC 7), 6=-14(LC 6) Max Grav1=397(LC 6), 5=325(LC 7), 2=1011(LC 2), 4=1011(LC 3), 6=382(LC 1)

FORCES (lb) - Maximum Compression/Maximum Tension
TOP CHORD 1-2=-352/418, 2-3=-242/99, 3-4=-242/78, 4-5=-205/418
BOT CHORD 2-6=-41/91, 4-6=-41/91
WEBS 3-6=-230/54

### NOTES

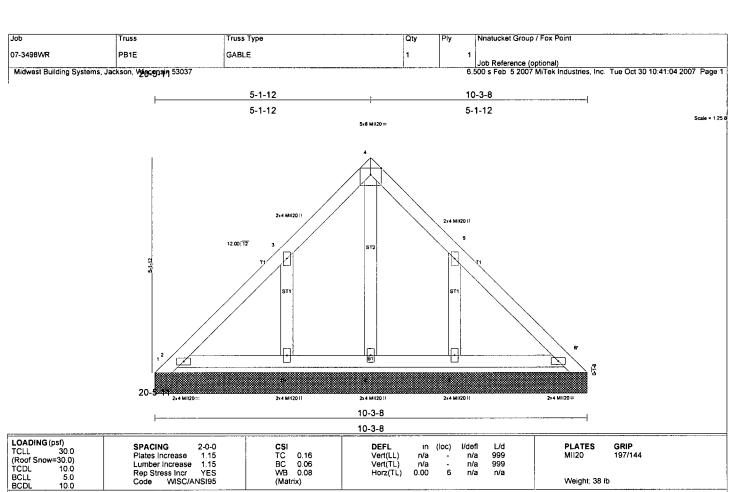
1) Wind: ASCE 7-98, 90mph; h=27ft; TCDL=5.0psf; BCDL=5.0psf; Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.15 plate grip DOL=1 15.

2) Truss designed for wind loads in the plane of the truss only. For studs exposed to wind (normal to the face), see MiTek "Standard Gable End Detail" 3) Unbalanced snow loads have been considered for this design.

4) Gable requires continuous bottom chord bearing.
5) Gable studs spaced at 4-0-0 oc.

6) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 620 lb uplift at joint 1, 620 lb uplift at joint 5, 466 lb uplift at joint 2, 409 lb uplift at joint 4 and 14 lb uplift at joint 6.

7) SEE MITek STANDARD PIGGYBACK TRUSS CONNECTION DETAIL FOR CONNECTION TO BASE TRUSS



LUMBER

TOP CHORD 2 X 4 SPF No.2 BOT CHORD 2 X 4 SPF No.2 OTHERS 2 X 4 SPF No.3

BRACING

TOP CHORD BOT CHORD Sheathed or 6-0-0 oc purlins.

Rigid ceiling directly applied or 10-0-0 oc bracing.

REACTIONS (lb/size) 1=-139/10-3-8, 7=-139/10-3-8, 2=343/10-3-8, 6=343/10-3-8, 9=140/10-3-8, 10=268/10-3-8, 8=268/10-3-8

Max Horz 1=-157(LC 4)
Max Uplift1=-156(LC 2), 7=-156(LC 3), 2=-131(LC 6), 6=-76(LC 7), 10=-159(LC 6), 8=-157(LC 7)
Max Grav1=175(LC 5), 7=93(LC 7), 2=377(LC 2), 6=377(LC 3), 9=140(LC 1), 10=311(LC 2), 8=311(LC 3)

FORCES (lb) - Maximum Compression/Maximum Tension

1.2=.232/225, 2.3=.121/87, 3.4=.105/98, 4.5=.105/78, 5.6=.117/60, 6.7=.58/124 2-10=.33/120, 9-10=.33/120, 8-9=.33/120, 6.8=.33/120 4-9=.91/0, 3-10=.232/178, 5.8=.232/176

TOP CHORD BOT CHORD

WEBS

### NOTES

- 1) Wind: ASCE 7-98; 90mph; h=27ft; TCDL=5.0psf; BCDL=5.0psf; Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.15 plate grip DOL=1.15.

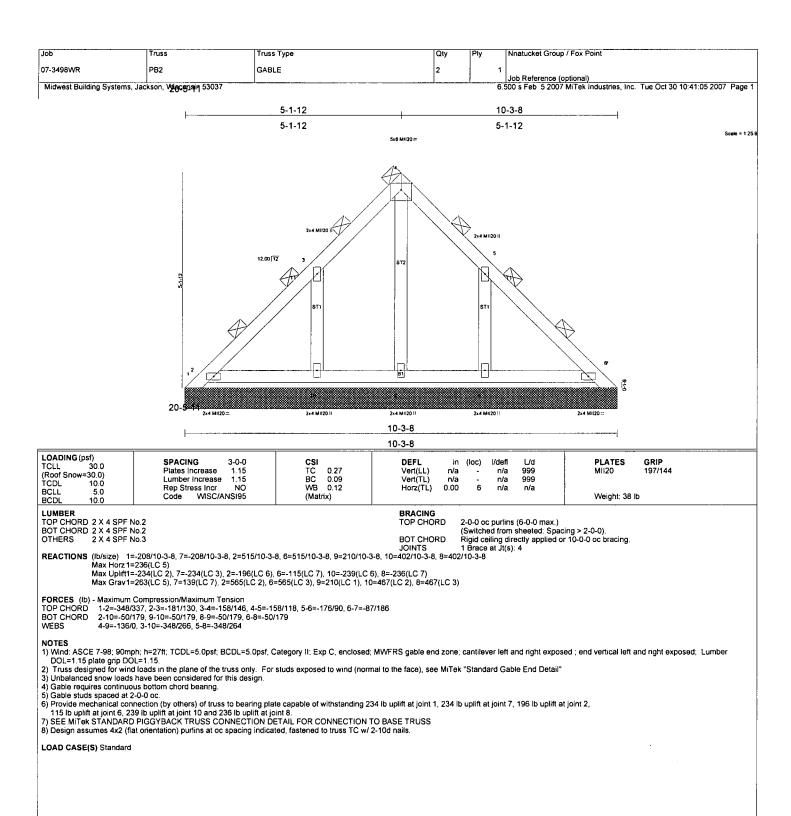
  2) Truss designed for wind loads in the plane of the truss only. For study exposed to wind (normal to the face), see MiTek "Standard Gable End Detail"

3) Unbalanced snow loads have been considered for this design.
4) Gable requires continuous bottom chord bearing.

- 5) Gable studs spaced at 2-0-0 oc.
- 5) Gable Study spaced at 200-00.

  6) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 156 lb uplift at joint 1, 156 lb uplift at joint 7, 131 lb uplift at joint 2, 76 lb uplift at joint 6, 159 lb uplift at joint 10 and 157 lb uplift at joint 8.

  7) SEE MITEK STANDARD PIGGYBACK TRUSS CONNECTION DETAIL FOR CONNECTION TO BASE TRUSS



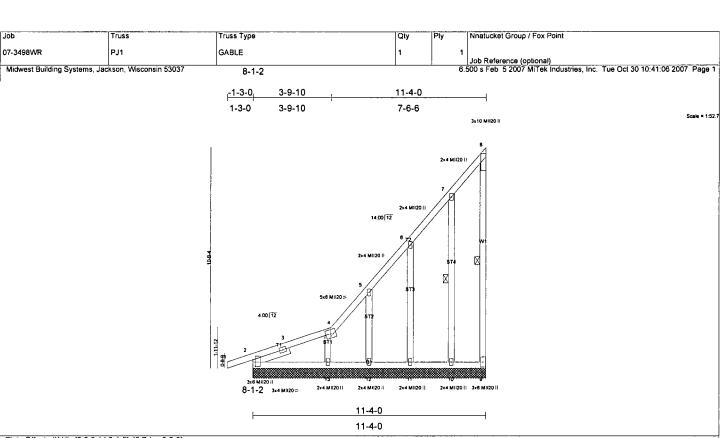


Plate Offsets (X,Y): [2:0-3	-14,0-1-8], [8:Edge,0-0-8]					***************************************
LOADING (psf) TCLL 30.0 (Roof Snow=30.0) TCDL 10.0 BCLL 5.0 BCDL 10.0	SPACING 2-0-0 Plates Increase 1.15 Lumber Increase 1.15 Rep Stress Incr NO Code WISC/ANSI95	CSI TC 0.73 BC 0.61 WB 0.16 (Matrix)	DEFL Vert(LL) -0.1 Vert(TL) -0.1 Horz(TL) 0.1	.01 1 n/r	L/d 180 80 n/a	PLATES GRIP MII20 197/144 Weight: 68 lb

### LUMBER

TOP CHORD 2 X 4 SPF No.2 BOT CHORD 2 X 4 SPF No.2 WEBS 2 X 4 SPF No.3

OTHERS SLIDER 2 X 4 SPF No.3 Left 2 X 4 SPF No.2 1-10-10

# BRACING

WEBS

TOP CHORD BOT CHORD

Sheathed or 6-0-0 oc purlins, except end verticals. Rigid ceiling directly applied or 10-0-0 oc bracing, Except: 6-0-0 oc bracing; 2-13.

1 Row at midpt 8-9, 7-10

REACTIONS (lb/size) 9=70/11-4-0, 2=284/11-4-0, 13=383/11-4-0, 12=153/11-4-0, 11=240/11-4-0, 10=201/11-4-0

(IDSIGN) 9-10-11-10, 2-20-11-10, 13-20-11-10

FORCES (lb) - Maximum Compression/Maximum Tension

TOP CHORD 1-2=0/0, 2-3=-333/138, 3-4=-326/148, 4-5=-396/278, 5-6=-337/247, 6-7=-256/249, 7-8=-92/98, 8-9=-59/55

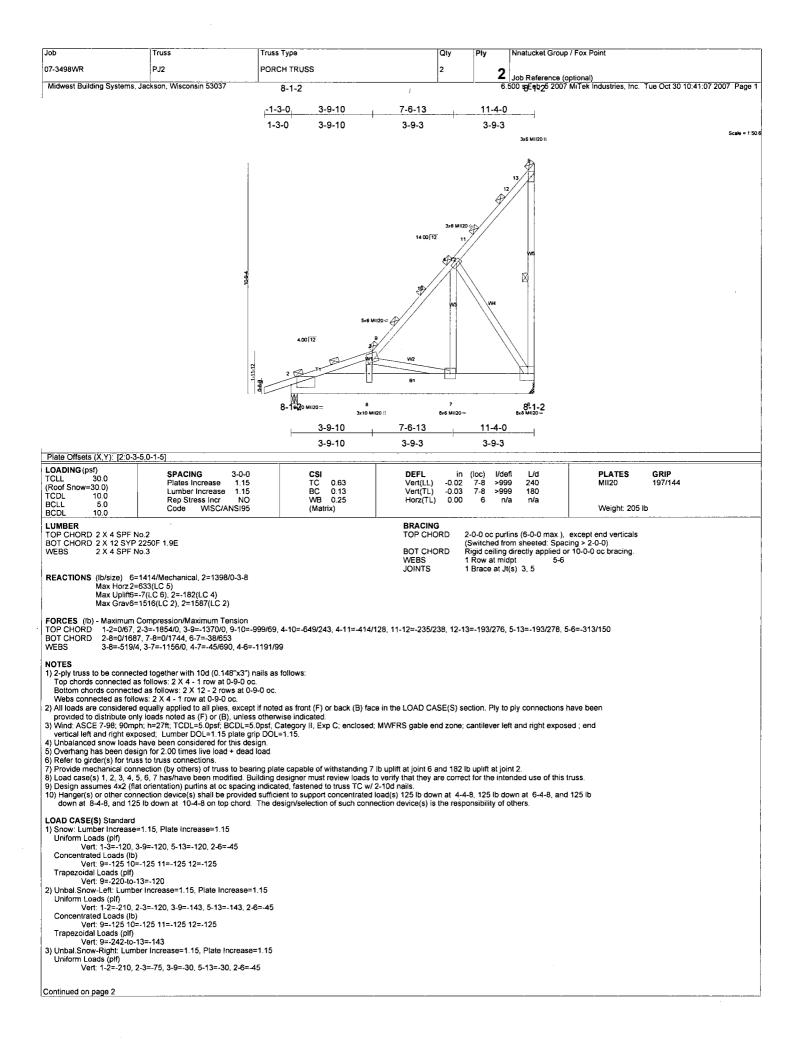
BOT CHORD 2-13=-100/155, 12-13=-91/137, 11-12=-91/137, 10-11=-91/137, 9-10=-91/137

WEBS 4-13=-269/208, 5-12=-152/139, 6-11=-202/212, 7-10=-214/197

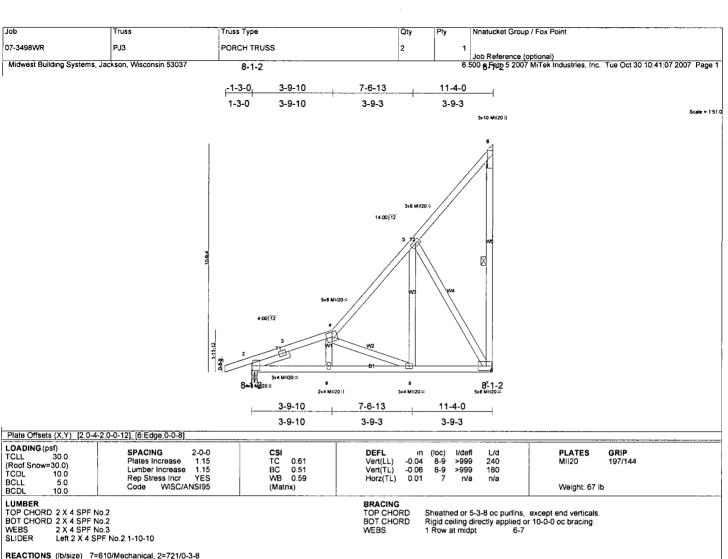
- 1) Wind: ASCE 7-98; 90mph; h=27ft; TCDL=5.0psf; BCDL=5.0psf; Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.15 plate grip DOL=1.15.

  2) Truss designed for wind loads in the plane of the truss only. For studs exposed to wind (normal to the face), see MiTek "Standard Gable End Detail" 3) Unbalanced snow loads have been considered for this design.

- 4) Overhang has been design for 2.00 times live load + dead load.
  5) Gable requires continuous bottom chord bearing.
  6) Gable studs spaced at 2-0-0 oc.
  7) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 145 lb uplift at joint 9, 193 lb uplift at joint 2, 180 lb uplift at joint 13, 125 lb uplift at joint 12, 158 lb uplift at joint 11 and 174 lb uplift at joint 10.



Job	Truss	Truss Type	Qty	Ply	Nnatucket Group / Fox Point
07-3498WR	PJ2	PORCH TRUSS	2	2	Job Reference (optional)
Midwest Building Syst	ems, Jackson, Wisconsin 530	37		. 6	500 s Feb 5 2007 MiTek Industries, Inc. Tue Oct 30 10 41 07 2007 Page 2
Trapezoidal Loads Vert: 9=-13 4) MVFRS Wind Left Uniform Loads (plf) Vert: 1-2=9 Horz: 1-2=- Concentrated Loac Vert: 9=-45 Trapezoidal Loads Vert: 9=-12 5) MWFRS Wind Rigt Uniform Loads (plf) Vert: 1-2=1 Horz: 1-2=- Concentrated Loac	s (lb) 5 10=-125 11=-125 12=-125 (plf) 0-to-13=-30 Lumber Increase=1.15, Plat 0, 2-3=60, 3-9=-23, 5-13=-23 105, 2-3=-75, 3-5=8, 5-6=39 s (lb) 10=-45 11=-45 12=-45 (plf) 3-to-13=-23 nt: Lumber Increase=1.15, Plat 9, 2-3=28, 3-9=21, 5-13=21, 34, 2-3=-43, 3-5=-36, 5-6=-2 s (lb) 10=-45 11=-45 12=-45 (plf)	, 2-6=-15  ate Increase=1.15 2-6=-15			
6) MWFRS 1st Wind Uniform Loads (plf Vert: 1-2=- Horz: 1-2=- Concentrated Loac Vert: 9=-45 Trapezoidal Loads Vert: 9=-52 7) MWFRS 2nd Wind Uniform Loads (plf)	Parallel: Lumber Increase=1.  4, 2-3=48, 3-9=48, 5-13=48, 89, 2-3=-63, 3-5=-63, 5-6=34	2-6=-15 15, Plate Increase=1.15			
Horz: 1-2=- Concentrated Load	27, 2-3=-36, 3-5=-36, 5-6=34 s (lb) 10=-45 11=-45 12=-45 (plf)				



REACTIONS (lb/size) 7=610/Mechanical, 2=721/0-3-8 Max Horz 2=429(LC 5) Max Uplift7=-217(LC 5), 2=-252(LC 4) Max Grav7=680(LC 2), 2=837(LC 2)

FORCES (lb) - Maximum Compression/Maximum Tension
TOP CHORD 1-2=0/0, 2-3=-1130/265, 3-4=-1075/274, 4-5=-549/246, 5-6=-182/179, 6-7=-134/131
BOT CHORD 2-9=-161/988, 8-9=-167/982, 7-8=-123/305
WEBS 4-9=0/93, 4-8=-739/152, 5-8=-105/427, 5-7=-580/271

NOTES

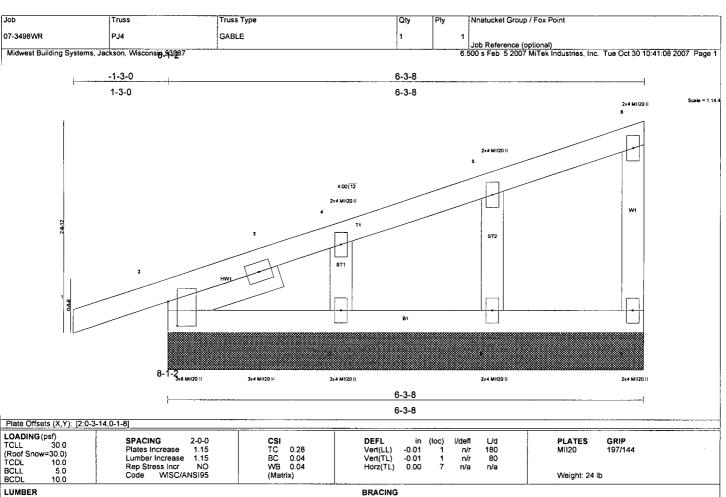
1) Wind: ASCE 7-98, 90mph; h=27ft; TCDL=5.0psf; BCDL=5.0psf; Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.15 plate grip DOL=1.15.

2) Unbalanced snow loads have been considered for this design.

3) Overhamp has been design for 2.00 times live load + dead load.

4) Refer to girder(s) for truss to truss connections.

5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 217 lb uplift at joint 7 and 252 lb uplift at joint 2.



TOP CHORD BOT CHORD

Sheathed or 6-0-0 oc purlins, except end verticals. Rigid ceiling directly applied or 10-0-0 oc bracing.

LUMBER

TOP CHORD 2 X 4 SPF No.2 BOT CHORD 2 X 4 SPF No.2 WEBS 2 X 4 SPF No.3 OTHERS

2 X 4 SPF No.3 Left 2 X 4 SPF No.2 1-6-11 SLIDER

REACTIONS (lb/size) 7=80/6-3-8, 2=237/6-3-8, 8=235/6-3-8, 9=224/6-3-8

Max Horz 2=114(LC 5), 2=-74(LC 4), 8=-59(LC 4), 9=-56(LC 4) Max Grav7=80(LC 1), 2=335(LC 2), 8=240(LC 2), 9=224(LC 1)

FORCES (lb) - Maximum Compression/Maximum Tension
TOP CHORD 1.2=0/0, 2-3=-88/0, 3-4=-78/24, 4-5=-54/28, 5-6=-34/24, 6-7=-58/24
BOT CHORD 2-9=-21/28, 8-9=-21/28, 7-8=-21/28
WEBS 5-8=-179/79, 4-9=-151/80

- NOTES

  1) Wind: ASCE 7-98, 90mph; h=27ft; TCDL=5 0psf; BCDL=5 0psf; Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.15 plate grip DOL=1.15.

  2) Truss designed for wind loads in the plane of the furuss only. For studs exposed to wind (normal to the face), see MiTek "Standard Gable End Detail"

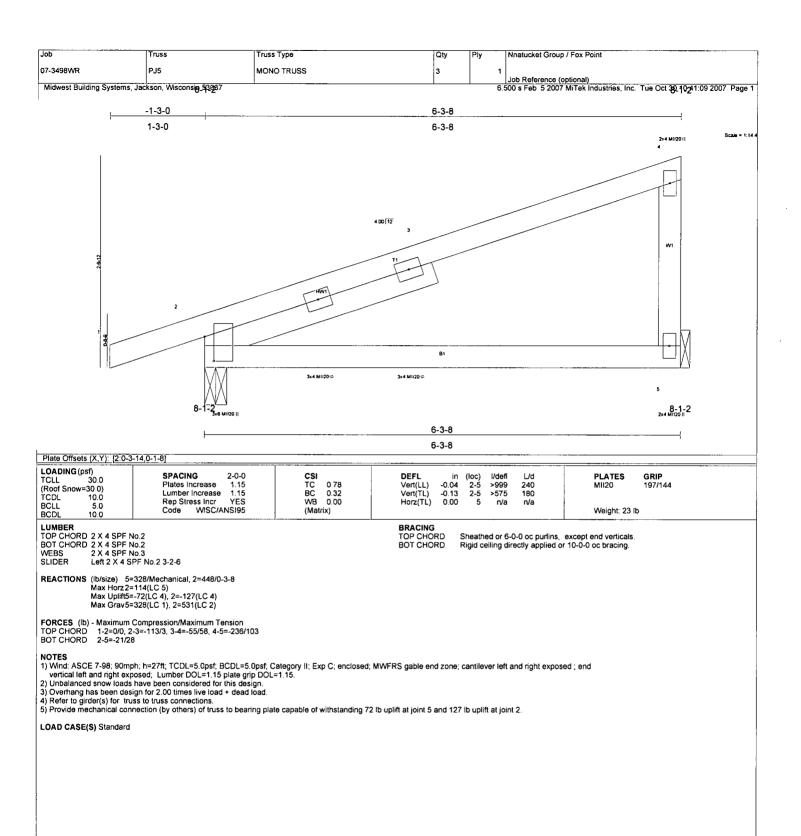
  3) Unbalanced snow loads have been considered for this design.

  4) Overhang has been design for 2.00 times live load + dead load.

  5) Gable requires continuous bottom chord bearing.

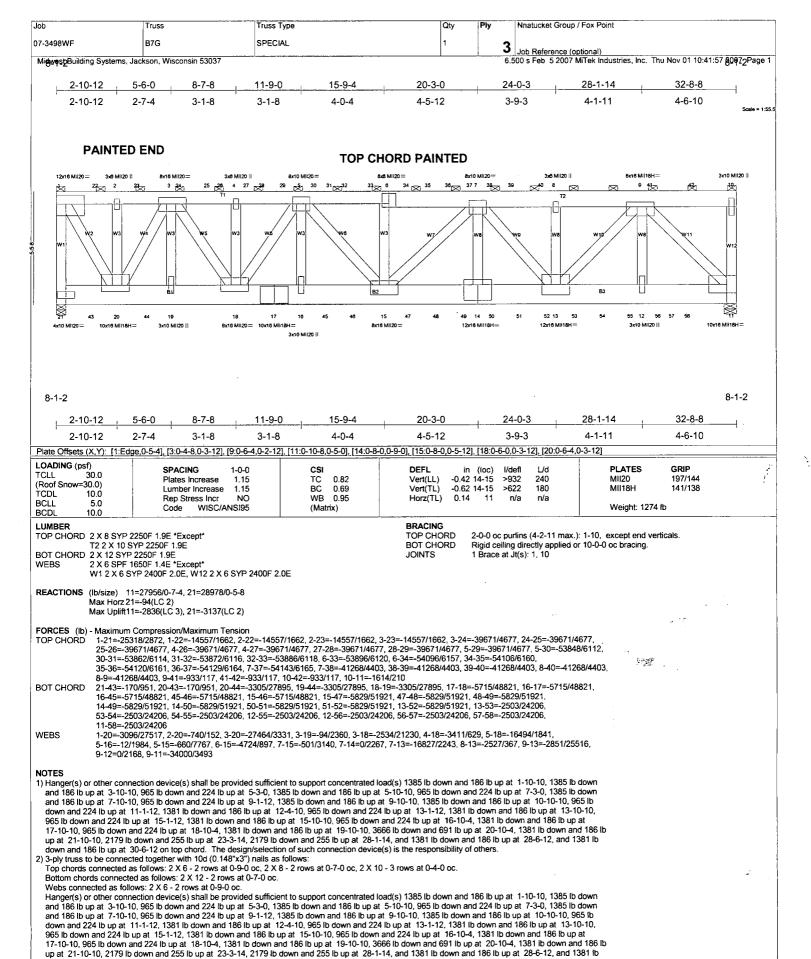
  6) Gable studs spaced at 2-0-0 oc.

  7) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 16 lb uplift at joint 7, 74 lb uplift at joint 2, 59 lb uplift at joint 8 and 56 lb uplift at joint 9. Ib uplift at joint 9.



Job	Truss	Truss			Qty	Ply	Nnatucket Grou	o / Fox Point		
07-3498WR	VB1 ns, Jackson, Wojsepnejn 5303	GABLI	i 		1 1 Job Reference (optional) 6.500's Feb 5 2007 MiTek Industries, Inc. Tue Oct 30 10:41:10 2007					
wildwest building System	ils, Jackson, 195401491 5505	) <i>(</i>				0.:	500 S FBD 5 200.	Miller industries, Inc. Tue Oct 50 10:41:10 2	.uu/ Page	
-			6-5-10 12-11-4					<del></del>		
			6-5-10	5x8 M1120 =		6	<i>-</i> 5-10		Scale: 3/6	
	D1998	12.00 Fi 2±4 Mil20 2 5T1	"	3 ST2				EL BOTTOM ORD 49.3°		
	19-14-19-20-7	23 4 MII20	H	2x4 MI(201) 12-11-4			2×4 MII20 II	3.4 MIZO N		
				12-11-4						
LOADING (psf) TCLL 30.0 (Roof Snow=30.0) TCDL 10.0 BCLL 5.0 BCDL 10.0	SPACING Plates Increase Lumber Increase Rep Stress Incr	ie 1.15	CSI TC 0.26 BC 0.09 WB 0.16 (Matrix)	DEFL Vert(LL) Vert(TL) Horz(TL)	n/a n/a	(loc) I/de - n/: - n/: 5 n/:	a 999 a 999	PLATES GRIP Mil20 197/144 Weight: 46 lb		
LUMBER TOP CHORD 2 X 4 SPF No.2 BOT CHORD 2 X 4 SPF No.2 OTHERS 2 X 4 SPF No.3			BRACING TOP CHORD Sheathed or 6-0-0 oc purlins. BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.							
Max Horz Max Uplif	1=133/12-11-4, 5=133/12- z1=-195(LC 4) ft1=-72(LC 4), 5=-40(LC 5), v1=133(LC 1), 5=133(LC 1)	8=-232(LC 6), 6=-	-232(LC 7)	12-11-4						
TOP CHORD 1-2=-19 BOT CHORD 1-8=-48	um Compression/Maximum 92/128, 2-3=-209/130, 3-4=- 8/121, 7-8=-48/121, 6-7=-48 02/10, 2-8=-352/265, 4-6=-3	-209/104, 4-5=-14 3/121, 5-6=-48/121								
DOL=1.15 plate grip I 2) Unbalanced snow loa 3) Gable requires contin	DOL=1.15. ads have been considered for the state of the s	or this design.	• • • • •		·			sed; end vertical left and right exposed; Lum	nber	

			12		
Job	Truss	Truss Type	Qty	Ply	Nnatucket Group / Fox Point
07-3498WF	B7G	SPECIAL	1		Job Reference (optional)
8) Provide mechanical conne 9) Design assumes 4x2 (flat to 10) Use USP JUS410 (With face of bottom chord. 11) Use USP MSH422-2 (With front face of bottom chord 12) Fill all nail holes where ha 13) Hanger(s) or other conne lb up at 5-3-0, 1385 lb down an 13-10-10, 1385 lb down an 13-10-10, 1381 lb down an 18-10-4, 1381 lb down an	unless otherwise indicated. onsiders parallel to grain value oction (by others) of truss to bea orientation) purlins at oc spacing 16d nails into Girder & 16d nails th 16d nails into Girder & 16d nails the 16d nails into Girder & 16d nails the 16d nails into Girder & 16d nails the 16d nails into Girder & 16d na	ails into Truss) or equivalent spaced at 6-2-10 oc m d sufficient to support concentrated load(s) 1385 lb 65 lb down and 224 lb up at 7-3-0, 1385 lb down a down and 224 lb up at 11-1-12, 1381 lb down and down and 186 lb up at 15-10-10, 965 lb down and b down and 691 lb up at 20-10-4, 1381 lb down and	starting at 0  ax. starting  down and 1  id 186 lb up at 1224 lb up at 186 lb up at 186 lb up at 186 lb up at 1224 lb up at 186 lb up	ould verify of 3137 lb upl -2-12 from at 5-6-6 fro 186 lb up at 5 at 7-10-1 tt 12-4-10, at 12-10-1	
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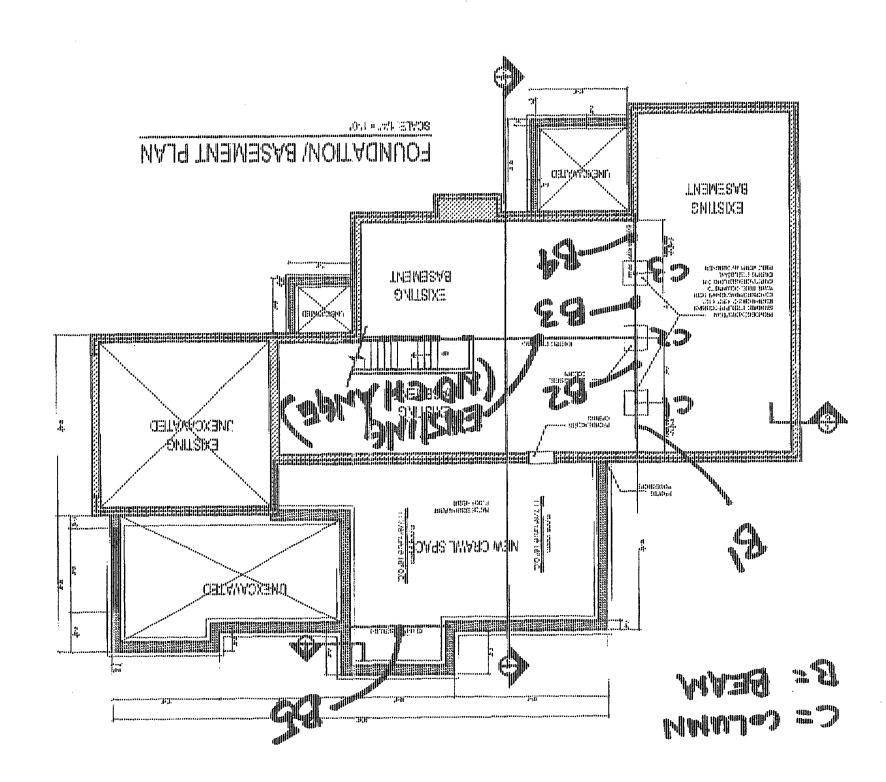


down and 186 ib up at 30-6-12 on top chord. The design/selection of such connection device(s) is the responsibility of others.

3) All loads are considered equally applied to all plies, except if noted as front (F) or back (B) face in the LOAD CASE(S) section. Ply to ply connections have been provided to distribute only loads noted as (F) or (B), unless otherwise indicated.

4) Wind: ASCE 7-98; 90mph; h=27ft; TCDL=5.0psf; BCDL=5.0psf; Category II; Exp C; enclosed; MWFRS gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.15 plate grip DOL=1.15.

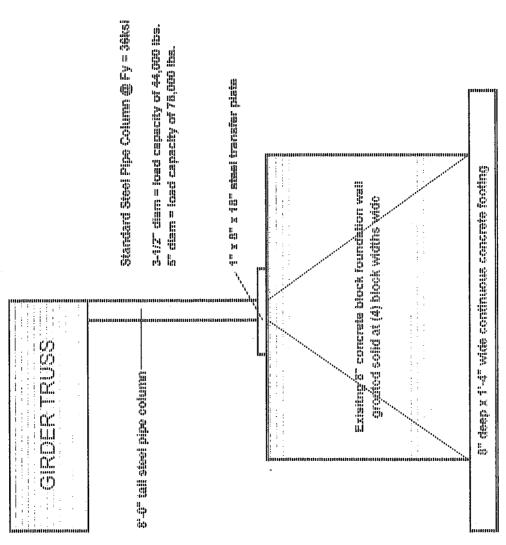
Continued adequate drainage to prevent water ponding



# Addilluon/Remodeling Project at East Thorn lane. Foxpoint, Wi Structural Calculation



# POINT LOAD FROM GIRDER TRUSS 28,000 FOUNDS



OPTION "A" - 2,000 lbs. / s.f. soil boaring capacity 28,000 / 2,000 lbs./s.f = 14 s.f. of brg @ fooling OPTION "B" - 3,000 lbs. / s.f. soil bearing capacity 28,000 / 3,000 lbs./s.f = 9,33 s.f. of brg @ footing The existing 8' 0' tell foundation wall transfers the point load to 16' 0" linear feet of the 1' 4' wide footing (this equals 21,28 s.f. of footing pad). At 2,000 s.f. soil bearing capacity the existing foundation can carry 21,28 x 2000 = 42,560 lbs. or 21,28 x 3000 = 53,840 lbs. (both scenanos can more than handle the point load of 28 (KM lbs.)

	Plumber			No. <u>Il</u>				Bob Sell	<b>k</b> lau	ومناه
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# 40.04. Plumbing Code Fees

(1) Applicable Fees. The fees to be charged pursuant to Chapter 12 of the Village of Fox Point Municipal Code, the Village Plumbing Code, shall be as follows:

Plumbing Permit Minimum Fee	\$ 50.00	
Plumbing Fixture Fee	\$ 8.00	160
Building Sewers	each fixture \$ 50.00	176
All Sewers Over 100 Feet, Per Foot	\$ .50	
Building Drains	\$50.00	
Storm Sewers-same as building sewers	\$50.00	
For Inspection of Septic Tanks, Filtering Beds, and Other Facilities Thereto	\$50.00	
Water Service-2" and Under	\$50.00	
Water Service Over 2"	\$75.00	
Failure to Take Out a Permit Prior to Starting Work	Double Fees	
Failure to Order Final Inspection Before Occupancy	\$100.00	
Re-inspection	\$100.00	
Information Call at Location	\$100.00	
Note: Water usage charges and charges for testing and		

Note: Water usage charges and charges for testing and setting water meters shall be as set forth in the rate schedule of the Fox Point Water Utility as approved by the Public Service Commission.

January 1, 2007

#### NOTICE TO PLUMBING CONTRACTORS

In order to provide quality and timely service for your construction projects, the Fox Point Water Utility needs advanced notice prior to any water shutoffs to residential or commercial properties in the Village of Fox Point. Your call or written message to us for a shutoff will be returned within 24 hours. We will then schedule a time to complete the shutoff. Any emergencies will be responded to as soon as possible. The charge for this service during normal working hours is \$35. After normal hours the charge is \$45.00.

Thank you for your cooperation.

Paul Haugen
Water Utility Foreman
#351-8900
Normal Working Hours
(M-F 7:30 AM-4:00 PM)

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Credential Search Page 1 of 1



#### **Credential Search**

Search results are posted at the bottom of the page.				
Search for Individual	or Company by Credential ID here:			
Specific Credential ID	220166			
Search				
Search for Tank Cont	ractor Company by Tank Specialty here:			
Specialty Type				
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Search for Individual	or Company by Category here:			
Credential Type				
Credential Status				
Zip (or first three digits)				
Last or Business Name				
Search	Clear			

1 record was returned by your search.

Please select a credential holder's name to review status and continuing education information.

The continuing education information displayed here may not be accurate due to reporting, entry, or web retrieval errors. It is a credential holder's responsibility to keep track of their continuing education credits.

Black=Approved Yellow=In Renewal Process Red=Expired or Not Valid

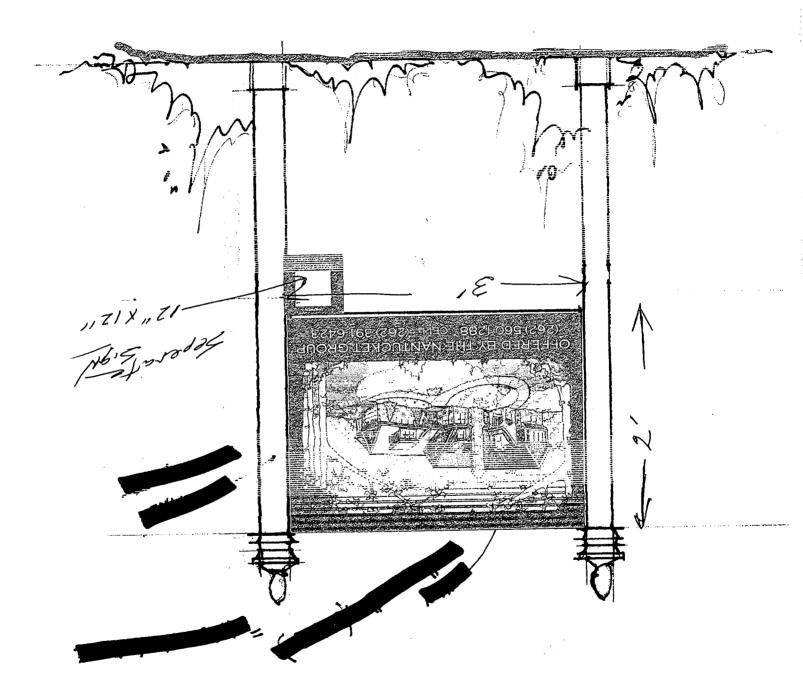
ID	Name	City,State,Zip	Credential Type	Expiration
220166	MOMMAERTS, ANDREW T	OCONOMOWOC WI 53066	Master Plumber	03/31/08

Receipt No: 1.023798	Jan 24, 2008

#### 1007 E THORN LANE

LICENSES & PERMIT 24-44470 PLUMBING	S-PLUMBING PERMIT PERMIT	226.00
Total:		226.00
CHECK	Chk No: 5067	226.00
Total Applied:		226.00
Change Tendered:		.00

01/23/08 03:13pm



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Main to Lot line  The Village Board for Plumbers  The Village Board for Plumbers  Lot Block  Water Usage  Wat	TADO N. Sente Mo.  J. No

MPRA03299

MASTER PLUMBER RESTRICTED APPLIANCE

RICHERT H MALCOLM 2876 N BROOKFIELD RD BROOKFIELD WI 53045

12/31/95 EXPERITION DATE



MILWAUKEE COUNTY
WISCONSIN

VILLAGE HALL 7200 N. SANTA MONICA BLVD. FOX POINT 53217-3505 414-351-8900 FAX 414-351-8909

February 23, 1998

Dana L. Mueller 1007 E. Thorn Lane Fox Point, Wisconsin 53217

Dear Mrs. Mueller:

It has come to my attention that the vegetation on the Village Right-Of-Way in front of your home overhangs the asphalt roadway. This situation is an impediment to vehicular and pedestrian traffic.

Per my consultation with the Village Forester, we have identified two means of trimming the vegetation--you may do the work or have it done or our Village crew can do the work, at no cost to you. Should you choose the first option, please trim back four feet horizontally and 14 feet vertically (measured from the edge of the asphalt), in order to allow for future growth. If you prefer the second option, the Village crew will do the work, sometime after March 06.

Feel free to contact me if I can be of further assistance regarding this matter. Thank you for your cooperation and understanding.

Sincerely,

michael K. Lynett

Michael K. Lynett, P. E. Village Engineer

cc: Village Manager

Assistant Director of Public Works

Village Forester Property File

propmant

Receipt No: 1.011	1939	Dec 06, 2004
J.	1007 E THORN LANE	
LICENSES & PER 24-44450 HEATIN	RMITS-HEATING PERMIT NG PERMIT	50.00
Total:		50.00
CHECK Total Applied:	Chk No: 5082	50.00 50.00
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#### VILLAGE OF FOX POINT

AILWAUKEE COUNTY, WISCONSIN

No. 6357

# APPLICATION AND RECORD FOR HEATING PERMIT

TO THE BUILDING INSPECTION DEPARTMENT:

The undersigned hereby applies for a permit to install, in accordance with the information tabu- lated hereafter,
Winter Air Conditioner Type Armstrong, Model # G2080A7100000 Forged Air, Radiant, Baseboard, Etc.
Fuel: Gas Oil Coal Elect. Other
Desc. of Heating Plant Replacing gas Forced air Fornace with gas
Furnace Fercedoir, Replacement
Vented to Chimney  Fuel Tank : NA  Size  Location
Fuel Tank : N/A N/A
Size Location
Summer Air Conditioner Size(Ton, H.P.)
Coolant
Compressor Coolant: Air []; Water [];  If Water Cooled:
Source of Water
Discharged to
Location of unit on premises including distances to lot lines required for approval of exterior apparatus.
Incinerator II Manufacturas's Name
Incinerator Manufacturer's Name  Capacity  Rushele
Model No Bushels
Model No Bushels  Has installation permit been issued by Milwaukee Co. Dept. of Air Pollution Control?
Model No Bushels
Model No Bushels  Has installation permit been issued by Milwaukee Co. Dept. of Air Pollution Control?
Model No



#### HÔM DEZIGN LLC

#### STEVE WOLLERSHEIM

owner, design architect

1015 Madera Circle Elm Grove, WI 53122

 phone
 262.501.7447

 fax
 262.821.1328

 email
 homdezign@wi.rr.com

website homdezign.com



MILWAUKEE COUNTY
WISCONSIN

VILLAGE HALL
7200 N. SANTA MONICA BLVD.
FOX POINT 53217
414-351-8900

June 13, 1989

Dear Resident:

The Village has recently become aware of a potentially hazardous situation resulting from private shrubs located on Thorn Lane that are overhanging onto the Village right-of-way.

A recent inspection reveals that some vegetation on your property is encroaching onto the Village right-of-way. I would like to request that you take immediate action to prune all of your shrubs on Thorn Lane.

Your prompt cooperation in this matter will be appreciated. If there are any questions, please contact me at 351-8900.

Very truly yours,

Judy Shirley em

Judith Shirley

Village Forester

# VILLAGE OF FOX POINT MILWAUKEE COUNTY, WISCONSIN

No. 1655
1160

# APPLICATION FOR PERMIT

TO	TITITI	INCORPORTANT	DED A DUMENTU.
10	Inc	INSPECTION	DEPARTMENT:

1.	Location 1001 E Thorn Lane									
2	(Give exact street and number. Do not give corner.)  Owner Robert W. Hoag Co  Block Subdivision									
	4. Building or structureresidence									
	Contractor Green Tree Electr									
		lumbe			Fee					
6.	Lighting Outlets		@	\$ .10		900				
	Fixtures			.05						
8.	Range Circuit or Outlet		"	1.00						
	Range Connection			1.00						
	Water Heaters & other Heating Devices									
11.	Refrigerating Machines		Each Additional Kilowatt	2.00						
	Oil Burners and Stokers			1.00						
13.	Temporary Permits	1	Inspection per Hour "	2.00	2	00				
14.	Motors		H.PH.PH.P. per H.P. "	.10						
15.	Studded Lights including their									
	Individual Outlets		"	.05						
16.	Rectifiers and Transformers		"	1.00						
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	у-									
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			matal Gara		2	00				
	Estimated cost \$		Total fees							
Dat	te of inspection $\begin{cases} Wiring & August 20 \end{cases}$			Minimu	m Fee	\$1.00				
Enc	closed please find \$									
		- 177				2 17 17 18 20 1				

It is hereby agreed between the undersigned person, firm or corporation and the Village of Fox Point that for and in consideration of the premises and of the permit for the execution of the electrical installation, for light, heat or power, as particularly described in this application, the work will be done in accordance with all of the provisions of all ordinances regulating the installation of electrical work, electric wiring and apparatus in the Village of Fox Point and all of the subsequent amendments thereto. Signed Matter Si

# VILLAGE OF FOX POINT MILWAUKEE COUNTY, WISCONSIN

No. 1726

# APPLICATION FOR PERMIT

TO	THE	INSPECTION	<b>DEPARTMENT:</b>
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The undersigned hereby applies for	a per	mit f	or th	ne	execution	of	electrical	installation	for	light,	hear
or power, as hereinafter prescribed.											

1.	Location 1007 E. Thorne Lane	ed no	ımber. Do not give corner.)						
2.	Owner Robert W. Hoag Co		50						
3.	LotBlockSubdivision								
4.	Building or structure residence								
5.	Contractor Green Tree Electric	Co	Lice	ense No					
	Nur	mbe	r Rate of Fees		Fee	es			
6.	Lighting Outlets	77	@	\$ .10	7	70			
7.	Fixtures		를 잃었습니다. [1] [1] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2	.05					
8.	Range Circuit or Outlet		[[[전경원]] [[[] [[] [[] [[] [[] [[] [] [] [] []	1.00					
9.	Range Connection			1.00					
10.	Water Heaters & other Heating Devices		1st Kilowatt"						
11.	Refrigerating Machines		Each Additional Kilowatt	2.00	-150				
12.	Oil Burners and Stokers		[ - T T T T T T T T	1.00					
13.	Temporary Permits		Inspection per Hour"	2.00					
14.	Motors		H.PH.PH.P. per H.P. "	.10					
15.	Studded Lights including their Individual								
	Outlets		"	.05					
16.	Rectifiers and Transformers		· ·	1.00					
					7	70			
	Estimated cost \$		Total fees			70			
Dat	e of inspection { Wiring Nov 12 1948 Fixtures		19	Note: Mir	imum :	Fee \$1.00			
Enc	losed please find \$								
hea	It is hereby agreed between the undersigned and in consideration of the premises and of the tor power, as particularly described in this apprisions of all ordinances regulating the install age of Fox Point and all of the subsequent am	per pplication	mit for the execution of the electrical, the work will be done in of electrical work, electric	ectrical insta in accordan	allation ce with	, for light, all of the			

Signed Walter J. Kaiser
Address6933 N. Port Washington Road

# VILLAGE OF FOX POINT MILWAUKEE COUNTY, WISCONSIN

	1748
No.	1110

# APPLICATION FOR PERMIT

#### TO THE INSPECTION DEPARTMENT:

The undersigned hereby applies for a permit for the execution of electrical installation for light, heat or power, as hereinafter prescribed.

1.	Location 1007 E. Thorne Lane (Give exact street and	d num	hber. Do not give corner.)			
2.	Owner Robert W. Hoag					
3.	Lot Block		Subdivision			
4.	Building or structure Residen	ce				
5.	Contractor Green Tree Electric	Co	· License No			
	Nu	umbe	er Rate of Fees		Fee	es
6	Lighting Outlets		0	\$ .10		
	Fixtures					
	Range Circuit or Outlet			1.00		
	Range Connection			1.00		
	Water Heaters & other Heating Devices		생활하는 것도 하고 말라면 살아가 하는 것은 사람이 되었습니다. 하는 사람들은 사람들은 생생이 되었다.	1.00		
	Refrigerating Machines		Each Additional Kilowatt	2.00		
12.				1.00		
	Temporary Permits			2.00	\$2	00
	Motors			.10		
	Studded Lights including their					
10.	Individual Outlets		"	.05		
16	Rectifiers and Transformers		이 마다 얼마나 되었는데 가는 사람들이 되었다.	1.00		
10.	receivers and Transformers			2.00		
	A A					
	Estimated cost \$		Total fees		\$2	.00.
			li d			
Da	te of inspection { WiringDecember.			Minimu	m Fee	\$1.00
	Fixtures		19			
End	closed please find \$					
	It is hereby agreed between the undersi	igned	l person, firm or corporation ar	nd the Vi	llage o	f Fox
Poi	nt that for and in consideration of the preal installation, for light, heat or power, a	remis	ses and of the permit for the e	xecution	of the	elec-
wil	l be done in accordance with all of the p	rovis	sions of all ordinances regula	ting the	instal	lation
	electrical work, electric wiring and appa uent amendments thereto.	ratus	s in the Village of Fox Point		of the	sub-
seq	acin university uncless.	hom	Green Tree Electric C	0.		
	S1g	meu.	······································			•••••

Address 6933 N. Port Washington Road

MILWAUKEE COUNTY, WISCONSIN

No	1182	
	11114	

<b></b>	APPLICATION FOR BUILDING PERMIT
TO T	THE BUILDING INSPECTION DEPARTMENT:
herea	The undersigned hereby applies for a permit to build, in accordance with the information tabulated fter,
	Designation Porch enclosure  Duplex, Residence, Apartment, Store, Garage, Theatre
	House Number 1007 E. Thorne Lane STREET
	Lot
	Subdivision
	District
	Does contemplated building violate the Village zoning ordinance?
	Height of Building 1 Story (stories or feet)
	Width (parallel to highway)(feet)
	Depth (perpendicular to highway)(feet)
	Distance: Street Line to Front Line of Porch(feet)
	Size: 20 ft. X 16.5 ft.
	Type of Construction: Frame Frame, Brick-Tile
	Frame, Brick-Tile
	Exterior finish Siding Stucco-Siding-Brick Veneer
	Height of front yard above street sidewalk grade
	Number of rooms
Estim	sated cost Garage
	Building Porch enclosure - \$250.00
	Is there a private garage?
	Does the contemplated garage violate the Village zoning ordinance?
	SizeNumber of stalls
	Where situated
	General construction
	Have you applied to the Industrial Commission for a permit under the State Building Code?
	Has the permit been granted?
	Herewith are filed the following duplicate plansin number, which I certify I will conform to in the work hereby applied for.
Rema	rks:
	Herewith are filed the specifications that describe the work in question and as shown on plans above submitted.
	In making the application the undersigned agrees to obey the Fox Point Building Code pertaining to the erection of buildings and also agrees to obey all other ordinances of the Village of Fox Point.
	The undersigned, owner or being duly authorized so to do, hereby gives express authorization to the Village of Fox Point, its officers, agents and employees, to enter upon the premises herein described and fill up any excavation, or tear down, remove or enclose the unfinished structure for which a permit is herein requested in the event of cessation of the building, whenever the Building Inspector shall determine that such premises in the unfinished condition of the structure are dangerous to members of the public, including children, even though trespassers. The undersigned further hereby waives all statutory notices and consents to the determination by the Village Board and the levy and placing upon the tax roll of a special assessment in the amount of the cost to the Village, including customary Village overhead charges incurred in filling up any such excavation or tearing down, removing or enclosing any such unfinished structure.
	Owner of land N. C. McNulty Owner of building N. C. McNulty
	Permit fee \$ 1.71 herewith tendered. Signed Signed Schulds &
·~	Dated, July 12, 19.50 Architect, Owner, Builder.

1/13/50 Bec#57/2

MILWAUKEE COUNTY, WISCONSIN

	101.
L.	/ X / /
No	1011
110	

# APPLICATION FOR PERMIT

TO '	THE	INSP	ECTI	0N	DEP.	ART	CMENT	:
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The undersigned hereby applies for a permit for the execution of electrical installation for light, heat or power, as hereinafter prescribed.

1.	(Give exact street and	number. Do not give corner.	)		
2.			•••••••••••••••••••••••••••••••••••••••		
	Lot Block	Subdivis	sion		
	Building or structure Residence				
<b>5.</b>				o	***************************************
	Numl	per Rate o	f Fees		Fees
6.	Lighting Outlets				
7.	Fixtures	15		.05	•75
8.	Range Circuit or Outlet	1		1.00	1.00
9.	Range Connection			1.00	
10.	Water Heaters & other Heating Devices	1st Kilowatt		1.00	1.00
11.	Refrigerating Machines	Each Additional Kilowatt	"	10	
12.	Oil Burners and Stokers			1.00	
13.	Temporary Permits	Inspection per Hour.			
14.	Motors	H.PH.PH.P. per F	I.P "		
<b>15.</b>	Studded Lights including their				
	Individual Outlets			.05	***************************************
16.	Rectifiers and Transformers				•••••
	Estimated cost \$	Total fees			\$2.75
	(Wiring March 21	19	Note	Minimur	n Fee \$1.0
Dat	e of inspection $\begin{cases} \text{Wiring.} & \text{March 21} \\ \text{Fixtures.} & \text{March 21} \end{cases}$	19.49			
Enc	losed please find \$				
•••••••	It is hereby agreed between the undersigned	ed person, firm or corpor	ration and	the Vill	lage of Fo

It is hereby agreed between the undersigned person, firm or corporation and the Village of Fox Point that for and in consideration of the premises and of the permit for the execution of the electrical installation, for light, heat or power, as particularly described in this application, the work will be done in accordance with all of the provisions of all ordinances regulating the installation of electrical work, electric wiring and apparatus in the Village of Fox Point and all of the subsequent amendments thereto.

Signed	Wal	ti	J/C	user	***************************************
Address	6933	N.	Port	Washington	Road

Assued 1-20-49

# VILLAGE OF FOX POINT MILWAUKEE COUNTY, WISCONSIN

1784
No. 19878

# APPLICATION FOR PERMIT

TO	THE	INSPEC!	TION	DEPA	RTMENT:
IV	11111	THUL LO	TIOI	Dui A	TO T TATE !

The	undersigned	hereby	applies for	a	permit	for	the	execution	of	electrical	installation	for
light	, heat or po	wer, as	hereinafter	pı	rescribe	d.						

light, heat or power, as hereinafter p	resc	ribed.		
	num	ber. Do not give corner.)		
2. Owner Hoag  3. Lot Block		0.1.2.2.2		
4. Building or structure 30 X 55				
5. Contractor Control Service Co.				
Nu	mbe	Rate of Fees	Fee	es
6. Lighting Outlets				
7. Fixtures				
8. Range Circuit or Outlet		" 1.00		
9. Range Connection				
10. Water Heaters & other Heating Devices		1st Kilowatt " 1.00 .		
11. Refrigerating Machines		Each Additional Kilowatt 2.00		
12. Oil Burners and God X			1	00
13. Temporary Permits		Inspection per Hour " 2.00		
14. Motors		H.PH.PH.P. per H.P. " .10		
15. Studded Lights including their				
Individual Outlets				
16. Rectifiers and Transformers		" 1.00		
Estimated cost \$		Total fees	1	00
Date of inspection $\left\{egin{array}{ll}  ext{Wiring} & 1/27/49 \\  ext{Fixtures} & \end{array} ight.$		19 Note: Minimu	m Fee	\$1.00
Enclosed please find \$1.00				
It is hereby agreed between the undersigned Point that for and in consideration of the protrical installation, for light, heat or power, a will be done in accordance with all of the professional work, electric wiring and apparaments amendments thereto.	emis s pa	es and of the permit for the execution rticularly described in this applications of all ordinances regulating the	of the	work

Signed.....

Address 1436 W. Atkinson Ave.

MILWAUKEE COUNTY, WISCONSIN

3.7	182	Q
No.	102	0

# APPLICATION FOR PERMIT

TO	THE	INSPE	CTION	DEPA	RTMENT	1
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The undersigned hereby applies for a permit for the execution of electrical installation for light, heat or power, as hereinafter prescribed.

	(Give exact street and num	ber. Do not give corner.)			
4.	Building or structure Residence	Y 0		•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••
5.				No	
					Fees
	w'				
9.	Range Connection		"	1.00	
10.	Water Heaters & other Heating Devices		"		
11.	Refrigerating Machines		"	2.00	
				1.00	
				2.00	
<b>L4.</b>	Motors	H.PH.PH.P. per H.P	"	.10	
15.	Studded Lights including their				
	Individual Outlets		"	.05	
16.	Rectifiers and Transformers			1.00	
					. <u></u>
	Estimated cost \$	Total fees	•••••		700
Dat	e of inspection $\begin{cases} \text{Wiring} & \text{April 11.} \end{cases}$	<b>1919</b>	Not	ce: Minimur	m Fee \$1.00
11. Refrigerating Machines       2.00         12. Oil Burners and Stokers       " 1.00         13. Temporary Permits       Inspection per Hour       2.00         14. Motors       H.PH.PH.P. per H.P.       .10         15. Studded Lights including their					
•••••					
Poi:	nt that for and in consideration of the premises a	and of the permit for the	ie exe	ecution of the	he electrica

in accordance with all of the provisions of all ordinances regulating the installation of electrical work, electric wiring and apparatus in the Village of Fox Point and all of the subsequent amendments thereto.

Port Washington Roa

MILWAUKEE COUNTY, WISCONSIN

	211	$\gamma n$
No.	71,	' I V

# APPLICATION FOR PERMIT

TO TH	E INSPI	CTION	DEPA	RTMENT:
-------	---------	-------	------	---------

The	undersigned	hereby	applies	for	a	permit	for	the	execution	of	electrical	in stall at ion	for
light	. heat or pow	er, as h	ereinaft	er pi	res	cribed.							

		(Give exact	street and nun	aber. Do not giv	e corner.)			
2.	Owner Ned	L.W. McNulty			***************************************	*************		
		4						
		ucture						
5.	Contractor	reen Tree Ele	ctric		Licen	ce No		
			Number		Rate of Fe	es	,	Fees
6.	Lighting Outlet	s	4			@,	\$ .10	,40
						"	.05	
8.		or Outlet				"		
20012		on				"		a maria
		& other Heating De				"		1.700
		Machines		Each Additions	al Kilowatt	"	.10	
		d Stokers				"		/
		mits						
				11.111.111.1	. per 11.1		.10	
19.	Studded Lights	itlets				"	05	
10		Transformers						
		Transformers						
		st \$						7.40
	Estimated co	St Ф		10tal 1	.ees			
Dat	te of inspection	Wiring July 6, Fixtures July	195 <b>0</b> 7 6 , 1950	19 19		Note:	Minimun	n Fee \$1.00
End	closed please find	\$				-		
						1		
Poi	It is hereby ag	creed between the u	indersigned	person, firm o	r corporatio	n and	the Vill	age of Fox

It is hereby agreed between the undersigned person, firm or corporation and the Village of Fox Point that for and in consideration of the premises and of the permit for the execution of the electrical installation, for light, heat or power, as particularly described in this application, the work will be done in accordance with all of the provisions of all ordinances regulating the installation of electrical work, electric wiring and apparatus in the Village of Fox Point and all of the subsequent amendments thereto.

Signed Malter Jacker 6933 N. Port Washington Rd. Address

MILWAUKEE COUNTY, WISCONSIN

Rec # 8/28 6/17/53 No. 1723

# APPLICATION FOR BUILDING PERMIT

TO THE BUILDING INSPECTION DEPARTMENT:

ereafter, Designation	Tool Hou	se				
		Duplex, Residence	ne, Apartment, Store,	Garage, Theatre	STREE	т
					Block	
					(stories or fee	
					(fee	0.00
					(fee	
					(fee	,
Type of Construc	ction :		Frame, Brick-tile			•
		Stuce	co-Siding-Brick Veneer			
		-				
Number of room				••••••	<u>×</u>	••••
imated cost { Garag	ng #20£	. 00				
	(20)		1991			
conform to in the	work hereby a	applied for.			per, which I certify I w	
This permit i	ssued subject i	to		No storm wat	er or surface water drain	is, wl
T CCCTCT COTTE				may be conne Bldg. Code Se	ated to the sanitary sew e. 10 (8) P. 13b. as shown on plans above	rer sy
submitted.						
to the erection of	buildings and	also agrees t	o obey all other	ordinances of t	Building Code pertaining he Village of Fox Points	ıt.
Village of Fox Po and fill up any exc is herein requeste determine that su of the public, incl statutory notices upon the tax roll of Village overhead enclosing any suc	oint, its officers cavation, or tear cavation, or tear can be eventuch premises in uding children, and consents to fa special associations incurred unfinished st	of cessation the unfinish even though to the determent in the determent in filling tructure.	employees, to end of the building ed condition of a trespassers. The ination by the up any such expenses and the condition of	enter upon the per unfinished struct, whenever the the structure are undersigned by Village Board a cost to the Villacevation or tear	ress authorization to the remises herein described acture for which a permised Building Inspector shall be dangerous to membe further hereby waives and the levy and placing age, including customathing down, removing of	ed iit ill rs ill ig ry
which will be ins	talled not less	than 15 days	s after the resid	ence is occupied		-
Owner of land	N. McNul	ty	Owner of Bui	ldingNMcN	ulty	
Permit fee \$3.0	00	here	with tendered. Signed	3 2 Sec	Saw.	
Dated, Jun e	<u>1</u> 7, 1	9 <b>5.3</b>	616	Monda	Owner, Builder	•••

#### Village of Fox Point, Milwaukee County, Wisconsin

# Inspector of Buildings Department

Certificate of Electrical Inspection

To Wis. Elec. Power Co.: Relative to
Premises 1007 East Thorn Lane Fox Point
Owner H. Gandy
This is to Certify, that electrical work done under Permit No
DEPARTMENT to
Service to Temporary Pole Temporary Service and Meter to Building Permanent Service to Building Hot Water Heater Service and Meter Other.
Verification of Telephone Order of May 16, 1973  Dated May 17, 19.73
Dated May 17, 19.73 Corl J. Uland

EN. SOL

# INSPECTION APPROVAL

Permit_ <u>8203</u>	Date 5/16/73
TO DEPT. OF BUILDING INSPECTION VILLAGE OF FOX POINT	
Please be advised that the unders	signed has made a Service Change
Electrical Inspection of the resi	dence of H. Sandy
located at 1007 E Thorne for	
REMARKS: note. Release on this was o	called in please verify in
writting -	Signed Walter Paiser.
	WALTER J. KAISER ELECTRICAL INSPECTOR
	VILLAGE OF FOX POINT

#### Village of Fox Point, Milwaukee County, Wisconsin

# Inspector of Buildings Department

Certificate of Electrical Inspection

To Wis. Elec. Power	Co.: Relative to			
Premises	1007 E	est Thorn La	ne	Fox Point
Owner	H	. Gandy		
This is to C	Lertify, that electrical	al work done und	der Permit No	8203 issued by this
			al Service Point, Milwaukee County,	
			ervice and Meter to Building Meter   Other	
Remarks	Check inc	reased serv	rice capacity	/ 1
	April 19		16 // 6/	Clark
			Floctrical	Inspector Willage of Fox Point

MILWAUKEE COUNTY, WISCONSIN

	0
	806
NI.	100

# APPLICATION FOR BUILDING PERMIT

10	THE BUILDING	INSPECTION	DEPARIMEN	1:		
	The undersioned	horober applies (			 	4-1-1-

	TEAN N Tales Desires 144 2 4 . O
	House Number 7540 N. Lake Drive 1007 E Thorn Same STR
	LotBlock
	Subdivision
	District "A" Residence
	Does contemplated building violate the Village zoning ordinance? No
	Height of Building 1 Story (stories or
	Width (parallel to highway) 791
	Depth (perpendicular to highway) 48' 6"
	Distance: Street Line to Front Line of Porch 140' from the Lake Drive
	lot line and 35' from the Thorn Lane lot line
	Two of Construction. Frame
	Type of Construction: Frame Frame, Brick-Tile
	Exterior finish Lannon stone and wood siding.  Stucco-Siding-Brick Veneer
	Height of front yard above street sidewalk grade 12" above road crown
	Number of rooms 7 rooms, 2 baths and 1 lavatory
Estim	ated cost Garage \$17,000 Building
	Is there a private garage? Yes
	Does the contemplated garage violate the Village zoning ordinance? No
	Size 20' 6" X 23' 2" Number of stalls 2
	Where situated Attached to residence
	Where situatedAttached to residence  General constructionConcrete block and lannon stone  Frame—Brick—Stucco  Have you applied to the Industrial Commission for a permit under the State Building Code?  Has the permit been granted?
Rema	General construction Concrete block and lannon stone  Frame—Brick—Stucco  Have you applied to the Industrial Commission for a permit under the State Building Code?
Rema	General construction Concrete block and lannon stone  Frame—Brick—Stucco  Have you applied to the Industrial Commission for a permit under the State Building Code?  Has the permit been granted?
Rema	General construction Concrete block and lannon stone  Frame—Brick—Stucco  Have you applied to the Industrial Commission for a permit under the State Building Code?  Has the permit been granted?
Rema	General construction Concrete block and lannon stone  Frame—Brick—Stucco  Have you applied to the Industrial Commission for a permit under the State Building Code?  Has the permit been granted?  Herewith are filed the following duplicate plans in number, which I certify conform to in the work hereby applied for.  rks: Approved incinerator or garbage consumer will be instal
Rema	General construction Concrete block and lannon stone  Frame—Brick—Stucco  Have you applied to the Industrial Commission for a permit under the State Building Code?  Has the permit been granted?  Herewith are filed the following duplicate plans in number, which I certify conform to in the work hereby applied for.  rks: Approved incinerator or garbage consumer will be instal
Rema	General construction Concrete block and lannon stone  Frame—Brick—Stucco  Have you applied to the Industrial Commission for a permit under the State Building Code?  Has the permit been granted?  Herewith are filed the following duplicate plans in number, which I certify conform to in the work hereby applied for.  rks: Approved incinerator or garbage consumer will be instal  Herewith are filed the specifications that describe the work in question and as shown on plans a submitted.
Rema	General construction Concrete block and lannon stone  Frame—Brick—Stucco  Have you applied to the Industrial Commission for a permit under the State Building Code?  Has the permit been granted?  Herewith are filed the following duplicate plans
Rema	General construction Concrete block and lannon stone  Frame—Brick—Stucco  Have you applied to the Industrial Commission for a permit under the State Building Code?  Has the permit been granted?  Herewith are filed the following duplicate plans. in number, which I certify conform to in the work hereby applied for.  rks: Approved incinerator or garbage consumer will be instal  Herewith are filed the specifications that describe the work in question and as shown on plans a submitted.  In making the application the undersigned agrees to obey the Fox Point Building Code perta:
Rema	General construction Concrete block and lannon stone  Frame—Brick—Stucco  Have you applied to the Industrial Commission for a permit under the State Building Code?
	General construction Concrete block and lannon stone  Frame—Brick—Stucco  Have you applied to the Industrial Commission for a permit under the State Building Code?
	General construction Concrete block and lannon stone  Frame—Brick—Stuceo  Have you applied to the Industrial Commission for a permit under the State Building Code?

MILWAUKEE COUNTY, WISCONSIN

	111	
	876	
No.	016	

# APPLICATION FOR BUILDING PERMIT

TO	THE	BUILDING	INSPECTION	DEPARTMENT:	

hereaf	ter				or a permit id garage dex, Residence, A							
	House Ne	h	1007 6	Dup Thor	lex, Residence, A	partment, St	tore, Garage	, Theatre				CAD DEA
					merre							
					the Village							
					88' inc							
					44 <b>'</b>							
					ne of Porch							
			•			Tho	rn Lai	ne	Alberta Little 19		No.	
					Fra							
					stone							
					Stucco-S	Siding-Brick	Veneer					
	MICHAEL STREET, WAS TRANSPORTED BY THE STREET, BY T				idewalk grad							
					nd 2 bat							
Estim	ated cost	Gara Buile	ige \$18 ding	,000								
					s							
	Does the	conten	nplated ga	rage viola	ate the Villa	ige zonin	g ordina	ance?	No			
	Size	$21\frac{1}{2}$	A 19½			Nt	ımber of	stalls.		2		
	Where sit	tuated	Attac	hed to	residen	ce						
				33. TELEPOOR AND THE PE	nd stone							
						e—Brick—St						
					Commission							
	. 45 Mi											
	conform t	o in th	ne work h	ereby app					otton koleni Legazio dell'Altri		, et al.	
					onsumer							
					a house							
					highway							
	s than	T 2 . 0	ays ai	ter the	reside							
	Herewith submitted		ed the sp	ecification	s that descr	ibe the v	work in o	questio	n and	as showi	n on pla	ıns above
	In making to the ere	g the a	application of building	n the und gs and als	ersigned ag o agrees to	rees to o	obey the	Fox I	Point I ces of t	Building he Villa	Code p	ertaining ox Point.
	Village of and fill up is herein a determine of the pub statutory a the tax ro	Fox lany extractions any extraction that solic, incomplete and the solic	Point, its excavation ted in the such prem cluding ch s and cons special as arges incu	officers, a , or tear d e event of ises in th nildren, events to the sessment arred in fil	gents and e own, remov cessation of e unfinished en though to determinate in the amou	mployees e or enclo of the bu l condition crespasses tion by the ont of the	s, to ent ose the u ilding, v on of the rs. The he Village e cost to	er upon unfinish whenev e struc unders ge Boar the V	n the pried struer the ture are signed to dilage, illage,	remises acture fo Building e danger arther h he levy a	herein or which g Inspectous to hereby wand place greater than the control of the	described a permit ctor shall members vaives all ing upon nary Vil-
	Owner of	land	Robert	W. Ho	ag	Owner	of build	lingI	Rober	t.W.	Hoag	
	Permit fee	e \$ 12	4.56		herewith	tendered	l					
	Water A	rea	- 21.1	9 Sq.	nerewith Ft• , 19. <u>48</u>	Signed	2.cu	. 40	16	60		
			Angrast	17	10 10	1	24	1	•	Go		
	Dated,		AUSUS!	4	, 19.49	D	·./	Arc	hitect,	Owner,	Builder.	

No. 3907 6/25/62

# APPLICATION FOR BUILDING PERMIT

						_		•			_	_	 	•	$\overline{}$		 
то	THE	BUIL	DING	INS	PE	CTI	ON	DE	PAR	RTM	IENT	`:					

The undersigned	d hereby applies for a permit to	build, in accordance v	with the information tabulated
hereafter,	Besidence -	PORCH AL	$\mathcal{D}_{\epsilon}$
	Duplex, Residence, Ap	partment, Store, Garage, Theat	re
	1007 EAST T		
	P NETES + BO		
Subdivision	<i>F</i>	2	
	1-1 Bes.		
	ted building violate the Village		
Height of Build	ing7		(stories or feet)
	to highway)(feet)		
	t Line to Front Line of Porch		• • •
Distance: Side	Lot Line to Structure	39'6"	······································
Type of Constr	uction: FRAM & Frame, Brick-tile	Exterior finish	SIDING
Height of front	yard above street sidewalk grad	lo.	Stucco-Siding-Brick Veneer
	ms		
Estimated cost Gara	ige //600,00		
Build	ding	••••••	
70 <del>00</del> 0	te garage?		
	mplated garage violate the Vill		
General constru	ction STONE	Brick—Stucco	
	ed to the Industrial Commission		
	been granted?		
Herewith are fil	ed the following duplicate plans	in	number, which I certify I will
conform to in th	he work hereby applied for.		•
Remarks:			
•••••			
Herewith are fil	ed the specifications that describ	e the work in question	and as shown on plans above
submitted.		•	•
In making the a	application the undersigned agre of buildings and also agrees to ol	es to obey the Fox Pobey all other ordinance	oint Building Code pertaining s of the Village of Fox Point.
The undersigned	d, owner or being duly authorize	d so to do, hereby give	es express authorization to the
Village of Fox	Point, its officers, agents and em xcavation, or tear down, remove	ployees, to enter upon	the premises herein described
is herein reques	sted in the event of cessation of	the building, whenever	r the Building Inspector shall
determine that s	such premises in the unfinished o	condition of the structu	are are dangerous to members
of the public, in	cluding children, even though tre s and consents to the determina	espassers. The undersign by the Village Ro	gned further hereby waives all
upon the tax rol	l of a special assessment in the ar	mount of the cost to the	e Village, including customary
Village overhea	d charges incurred in filling up uch unfinished structure.	any such excavation	or tearing down, removing or
	e to provide a house number plat	e or sign readily observ	vable from the public highway
which will be in	istalled not less than 15 days af	ter the residence is occ	cupied.
Owner of Struc	ture NeD MUNUL	Arch. or Contr.	SINCLAIR BROS.
Address 100	7 ERST THORNE	AV. Address 292	SINCLAIR BROS.
	re(sq. ft.)	2	
	6-14-62		
	6-15-62	Simula 1 5 11 . '-	Pi dei
		orgned Try Annual	m vinuan
Date of Permit.		Architect,	Owner, Builder

CONTRACTORS LICH HI 0003859
VILLAGE OF FOX POINT

MILWAUKEE COUNTY, WISCONSIN

	(Dicks	
AT-	9911	
TAO***	1 19 1	

APPLICA	TION	FOR	BUII	DING	PERMIT
			DUIL		

	AI	LICATION FOR BUILDING PERMIT	
то т	HE BUIL	ING INSPECTION DEPARTMENT:	
hereaf	The under	gned hereby applies for a permit to build, in accordance with the information tabulated	
nerear	Type of St	ICTUTE KESIDENCE SINGLE FAMILY	
	Address 10	RESIDENCE SINGLE FAMILY Residence, Garage, Store, Office, School, Fence, Shed, Sign, Swimming Pool, Etc.  OF EAST THORNE LANE FOX POINT, WI 53817	
		Block	
		aplated structure violate the Village zoning ordinance?	
		tructure(stories or feet)	
	_	allel to highway)(feet) Depth (perpendicular to highway)(feet)	
		reet Line to Front Line of Structure(feet)	
	<i>V.</i> <u>, , , , , , , , , , , , , , , , , , ,</u>		
h.	Distance:	Side Lot Line to Structure	
8.5	Type of Co	enstruction: Exterior finish	
	Height of	Frame, Brick-tile, Etc. Stucco, Siding, Brick Veneer, Etc.  ont yard above street grade	
		roomsBaths	
Estima	ated cost	Garage  Guilding FOUNDATION REPAIR \$7410 00	
		Structure	
	Is there a s	rivate garage?	
		ntemplated garage violate the Village zoning ordinance?	
		Number of stalls	
		ted	
	General con	struction	
	Uorro plana	Frame — Brick — Stucco — Etc.	
	_	been submitted to the Wisconsin Department of Industry, Labor and Human Relations ion and approval?	
		been approved as being in compliance with all applicable sections of the Wisconsin Ad-	
	_	code?	
		e filed the following duplicate plansin number, which I certify I will	
	conform to	n the work hereby applied for.	
Remar	ks: BHELI	PENT FOUNDATION REPAIR - ENTIRE EAST WALL, 80'	
-		WALL FROM S. E. CORNER TO THE ADDITION AND	
THE		WALL OF THE EAST FOUNDATION (SEE EXCLOSED PROPOSAL)	
	submitted.	e filed the specifications that describe the work in question and as shown on plans above	
	In making Codes perta Village of	the application the undersigned agrees to obey the Fox Point Building and Zoning ning to the erection of all structures and also agrees to obey all other ordinances of the ox Point.	
	Village of land fill up a sis herein redetermine to fill the publication of the publication of the tavillage over the tavillage	gned, owner or being duly authorized so to do, hereby gives express authorization to the ox Point, its officers, agents and employees, to enter upon the premises herein described by excavation, or tear down, remove or enclose the unfinished structure for which a permit juested in the event of cessation of the building, whenever the Building Inspector shall leat such premises in the unfinished condition of the structure are dangerous to members, including children, even though trespassers. The undersigned further hereby waives all tices and consents to the determination by the Village Board and the levy and placing roll of a special assessment in the amount of the cost to the Village, including customary head charges incurred in filling up any such excavation or tearing down, removing or y such unfinished structure.	
	which will	gree to provide a house number plate or sign readily observable from the public highway e installed not less than 15 days after the structure is occupied.	
		tructure DANA MUELLER Arch. or ContrALL STAR CONTRACTORS, INC	
	Address (O	7 E. THORNE LANE Address 4400 H SOUTH 13TH STREET	
	City FOX	State Zip State Zip	
		-2486 Phone 281-3040 Receipt # 614	3
	Size of Str		
		ted 2/3/96	
	Date Appro		
	Date of Per	Architect, Owner, Builder	

Date: August 15, 1996

#### Contractor:

All Star Contractors, Inc. 4400 H South 13th Street Milwaukee, WI 53221 Phone: (414) 281-3040 Dwg: R. Fellows

# Property Owner & Address:

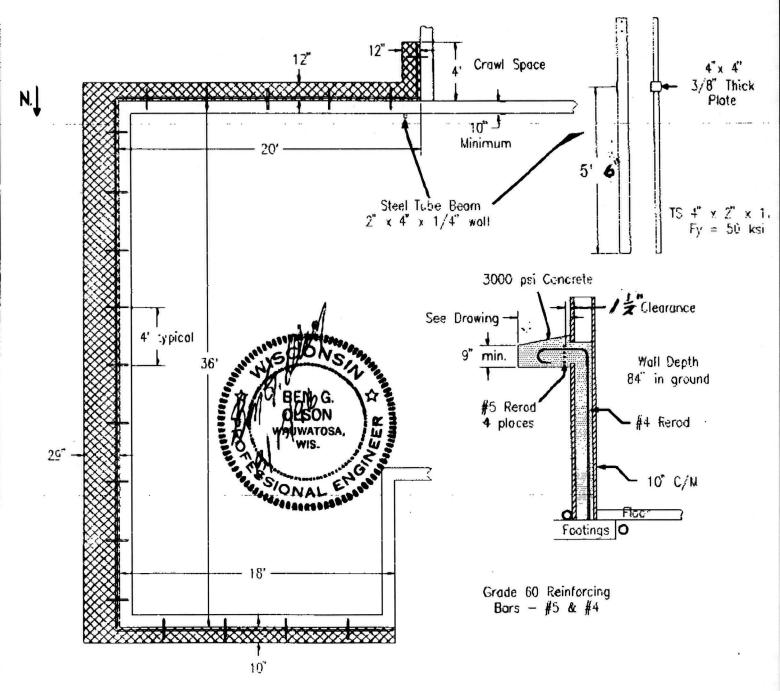
Ms. Dana Mueller 1007 East Thorn Lane Fox Point, WI 53217 Phone: (414) 351-2486

Operation:	Monhours:	Moterial:
Setup:		
Excavate:		
Prep Wolls:		
Bockfill Stone:		
Pour Beam(s):		
Topsoil:		
Flatwork:		
WrapUp:		

	Distance	Cost	otal
Dump Site:			
Bleeder Condition	n:		

Wall:	Length	Beam	Size	Final	Plumb
Eost			1		
West					
North					
South					

Inspector's Name:



=== COVER PAGE ===

TO: SCOTT MILLER

FAX: 3518909

FROM: <u>O NEIL OLSON & ASSOC</u>

FAX: 414-328-0722

TEL: 414-328-0722

COMMENT: PLEASE CALL



Ms. Dana Mueller 1007 East Thorn Lane Fox Point, WI 53217 June 6, 1995

Dear Ms. Mueller,

On inspection of the foundation on the property located at 1007 East Thorn Lane, Fox Point, I found the conditions as follows:

#### INSPECTION REPORT

The eastern most section of the foundation exhibits wall movement on three walls. 5/8" + on the east wall, 3/4" + on the south wall and 1.3/8" on the north wall. There are water stains in the N.W. corner of the west section and along the south wall. The sump pump was functioning and there were no roots or sediment in the tile entering the crock. The sump discharge was leaking into the basement.

#### PROPOSAL

- 1. Excavate to the footings along the entire east wall, 20' of the south wall from the S.E. corner to the addition and the north wall of the east foundation for a total distance of 76 feet.
- 2. Replace outside draintile, clean bleeders and test inside draintile. (See Note #1)
- 3. Straighten the walls and install vertical reinforcement rods encased in concrete in the block wall (max. spacing of 4 feet) from the footings to a steel reinforced horizontal concrete beam which will be located 8 to 12 inches below the final grade. (See Drawing #1)
- 3a. A 2"x 4" steel tube will be placed on the interior south wall approximately 20' from the S.E. corner. (See Drawing #2)
- 4. Mortar all exterior cracks and the major interior cracks and seal the wall with a tar-base water sealant.
- 5. Backfill with #1 stone to cover the concrete beam and complete with topsoil to establish a grade away from the foundation.
- 6. Replace the inside draintile along part of the west wall and core-drill the bottom row of blocks to allows drainage to the tile.
- 7. Raise/level the flagstone walkway as needed.

Mueller2.pro

- 8. Add topsoil around the N.W. corner and along the north wall to allow proper drainage away from the block wall.
- 9. Remove excess ground and debris from the property. All areas to be left broom elean and use plywood for lawn protection.
- 10. Provide a 7 (seven) year transferable guarantee for the foundation repair.

COST OF PROJECT:	\$7,410.00	Check Date Init
DOWN PAYMENT DOE WHEN SCHEDULED:	\$1,410.00	
BALANCE DUE UPON COMPLETION:	\$6,000.00	

Note #1: If inside draintile repair/replacement is required, the cost will be determined at a rate of \$30.00 per foot.

All material is guaranteed to be as specified. Work will be completed professionally according to standard work practices. Any alterations or deviations from this specification will be executed only upon written orders. These will then involve a charge over and above this estimate. All agreements are contingent upon strikes, accidents or delays beyond our control. Our workers are fully covered by Workman's Compensation Insurance. We are a member of the Greater Milwaukee Home Improvement Council (NARI); our company abides by its code and standards.

Thank you for using All Star Contractors, Inc. to estimate the repair/construction at your property. We will begin work as soon as possible following your approval of this contract. If there are any questions or changes, please feel free to call us at 764-0713 or my home is 251-6212.

Sincerely, Ciff Fellows Sales Manager

Contract terms: The above prices, specifications and conditions are acceptable to me. All Star is hereby authorized to do the work as specified. Payment will be made as outlined in this proposal.

Signature/s of property owner/s: Sum Muller (d) date

Scheduled Start Date

Days to Complete 4-5 signature date

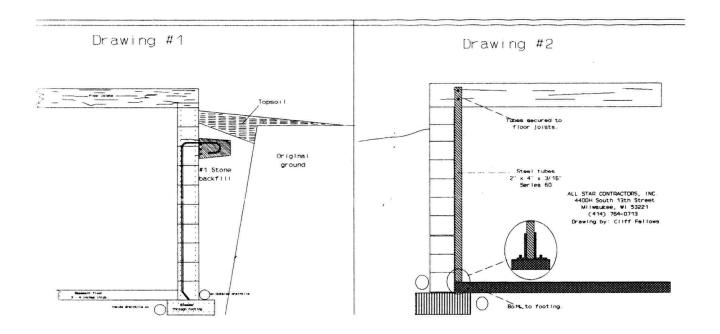
You have the right to cancel this contract at any time prior to midnight of the third business day after the date of signing this contract.

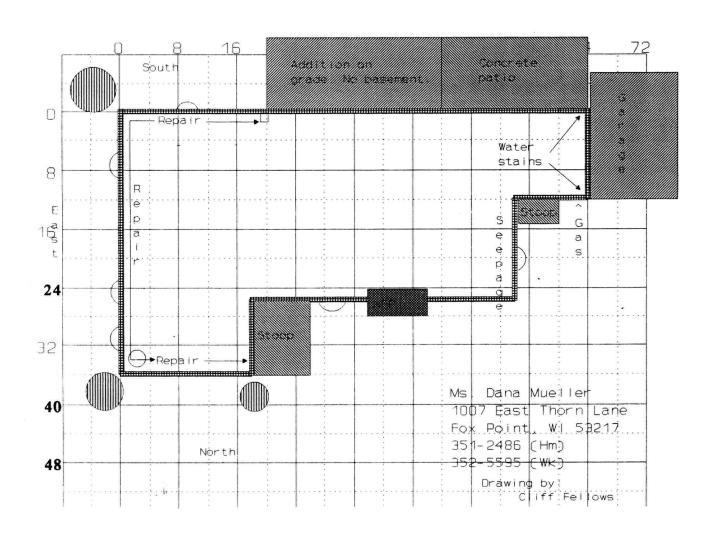
Note: This estimate is valid for 60 days from the date of this proposal.

CGF/smf.Mueller2.pro



#### **ALL STAR CONTRACTORS INC.**







Customer Service Center Safety and Buildings Division 201 E Washington Ave, Rm. 106 PO Box 7969

Madison WI 53707 Phone: (608) 266-3151 TDD: (608) 264-8777

RICHARD RATHBUN FELLOWS
ALL STAR CONTRACTORS INC
4400H S 13TH ST
MILWAUKEE WI 53221-2439

#### This is your credential card.

WISCONSIN DIVISION OF SAFETY & BUILDINGS
Customer Id: 11566
ALL STAR CONTRACTORS INC
RICHARD RATHBUN FELLOWS
Applicant's Signature:

Credential Name

Expires

Dwelling Contractor Financial Responsibility

07/11/97
Certification



#### Cut around the dotted line to remove the card and sign it.

Above is your new credential card. The card should be signed by the applicant. If more than one card appears, sign both sides of the card and fold the card. If desired, you may apply a protective plastic laminate (available at most stores) to the card. Present the card to whomever requests proof of compliance with the specified credential category.

This card indicates the most recent credential issued and may also indicate other credentials currently held. Destroy all existing credential cards that have a credential category which also appears on this card. Please view the credential categories specified on the card. If multiple credentials have been issued, credential categories may be listed on two cards. If errors or discrepancies are found, please contact the Customer Service Center. Be prepared to give the Customer Service Center representative the Customer Identification number printed on the card and explain the error or discrepancy. The Customer Service Center should also be made aware of changes in addresses as they occur. Notification to the Customer Service Center of address changes is the responsibility of the credential holder.

A renewal notice will be sent to the last address on file with the Customer Service Center at least 30 days before the expiration date of each credential indicated on the card. Renewals are contingent upon compliance with the requirements specified in the renewal notice.

Permit No. 9116

1182

#### DEPARTMENT OF ELECTRICAL INSPECTION

Application for Permit for Electrical Installation

	VILLAGE OF F	OX POIN.	12/1	177	
O THE ELECTRICAL INSPECTOR:			Date 12/6,		
The undersigned hereby applies	for a permit for the executio	on of electrical in	nstallation for light, heat, or	power, as	s hereafter
rescribed:	7 +1 /				
ecation 1007 E	- INOKN K	a n e	orner)		
D	Give exact street and numb	er. Do not give c	orner)	< 06	2 11 -
oc. Contractor Bengin	casp.	Addre	88 1 13 3 1 1 G	in st	Alla
ilder	V				
wner Harold Gran	Our.	8 44	88 1007 E Than	N	
w Hot	N- 187	- Addre	38		***************************************
That is occupancy of the building N		sidence			······
	7.LD				
. Outlets		/	each\$ .20		20
. Fixtures			each		
. Fixtures — fluorescent, cold cathode,	lumiline, mercury vapor		each lamp		
. Audible or visual devices			per device		
. Exhaust and ventilating fans and the	eir control (below 1 H.P.)		each		•••••
. Built-in electric heaters; bathroom, n	ursery, etc		each 2.00		•••••
. Garbage Disposal			each 2.00		
B. Dishwasher			each 2.00		
3. Clothes dryer			each 2.00		
D. Range or other receptacles over 150			each 3.00		
. Water heater			each 3.00		
2. Automatic heating equipment — gas					
Automatic water systems			each 2.00		
. Refrigerating, air conditioning, etc.,					
Strip lighting, plug in strip, trol-e-due					
Dimmers or Time Clocks			each 1.00		
. Vacuum and Inert-Gas tube sign			each transformer 1.00		
. Incandescent Signs, studded lights					acomountable com
. Arc and mercury lamps, spot and i					
Motors, each horsepower or fraction			H.P		per a range of grant of a
. Generators, rectifiers, transformers,					
. Feeders or subfeeders No. 3 B & S					
. Raceways, wireways, busways, gut			per ft		
. Electric heating devices (other than					
. Service equipment — 0-100 cmps. ne					
Service equipment — 100 cmps. to 6			per disconnect 6.00		
Service equipment — over 600 cmps	<b>5</b>		per disconnect 8.00		
. Temporary service, etc. (3 month pe					
. Motion picture, stereopticon and x-ra					
Re-inspection after time limit on not				4	00
Minimum fee for any permit requiring			MINIMUM FEE 5.00		
Double fee shall be charged for an application for a permit			FEES DOUBLE		
an application for a perint			TELS DOUBLE		
	7 7		TOTAL PEPS	-	
			TOTAL FEES	5	00
is hereby agreed between the undersig	ned, as owner, his agent or se	rvant and the Vill	age of Fox Point that for and	in consider	rtion of the
emises and of the permit for the execution	on of electrical installation, for li	ight, heat or pow	er as above described, to be i	ssued and	granted by
reed to alter or install same in strict co	mpliance with the Village of Fo	x Point Elec. Code	and to obey any and all lav	vful orders	of the Elec
is hereby agreed between the undersig emises and of the permit for the execution e Electrical Inspector, that the work therect reed to alter or install same in strict co- cal Inspector of the Village of Fox Point, on of Wisconsin under authority of the S	the Statutes of the State of Wisc tate Statutes.	consin and the rul	es and regulations issued by	the Industri	al Commis
(1)	h 12			-4300	
MARKS: YU	suff (pany)				
	/ / /				
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			111		
Date for Inspection	Date Approved S	Signature 1	lofg Lym	u	
Sale ioi mapecada	Date Lippided	9	(Supervising Electri	cian)	
oughing in		Address 723	1). Mam		
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Ingl	12-8-77	one 53072 T	elephone 242-2	720	7

10/82

# INSPECTION DEPARTMENT VILLAGE OF FOX POINT 7200 N. SANTA MONICA BOULEVARD MILWAUKEE, WISCONSIN 53217

## APPLICATION FOR INSPECTION AND ISSUANCE OF CERTIFICATE OF COMPLIANCE

(Please type or print clearly)			У	
No. 453	Date	NOU 14	1977	
Address 1007 E Th	orne		Fox Point,	Wisc.
Type of Proposed Occupancy:	SIA	igle Family	<i></i>	All a
Type of Proposed Occupancy:	0H 9 B	Hy Cand	4	***************************************
Building Owner's Address:		0 (	1	
No. Street	t	Fox Point City	State	<u>53</u> 217 Zip
Building Owner's Telephone No	o. ( 4/4) area code	351098	36	
Proposed Occupant's Name (if	known)			
Proposed Occupant's Present A	ddress:			
No. Stree	t	City	State	Zip
Proposed Occupant's Telephone	No. (	) code		
If a certificate of comp	oliance will no	ot be issued unl	less repair	s or alter-
ations are performed, they wil	l be made by:			
Owner Proposed  Applicant's signature	Occupant	Other 2007 & The Applicant's	ome Li	ene.
NOTE: A copy of certificate of all persons named above.	compliance o	or noncompliance	e will be g	iven to
Application and fee received:	Date	11-14-	72 rec	+37252
	Signature	B Nicq	orki	
Inspection Made:	Date	11-16	-77	
	Signature	Earl !	V. Jon	k

# INSPECTION DEPARTMENT VILLAGE OF FOX POINT 7200 N. SANTA MONICA BOULEVARD MILWAUKEE, WISCONSIN 53217

#### CERTIFICATE OF NONCOMPLIANCE

_	November 17, 1977
	Date
Issued to Harold & Betty Gandy	
Address 1007 E. Thorne Lane	
An inspection of the premises loca	ted at 1007 E. Thorne Lane
	discloses noncompliance with codes
or ordinances of the Village of Fox Point	as hereafter listed.
1. Remove, replace or repair non-code c	omplying electrical wiring.
2. Eliminate clear water from sanitary se	wer.
3. Repair defective firewall between resi	dence & garage.
	shall be business total county
The premises at the above address	shall be brought into compliance
before there is a change in occupancy. F	lease notify this office when
corrections have been made and a reinspec	ction of the premises for compliance
is desired.	
	colf A. I lank
	Building Inspector
Ŧ	Village of Fox Point

# INSPECTION DEPARTMENT VILLAGE OF FOX POINT 7200 N. SANTA MONICA BOULEVARD MILWAUKEE, WISCONSIN 53217

#### CERTIFICATE OF COMPLIANCE

No. 436  Date December 12, 1977
Issued to Harold & Betty Gandy
Address 1007 E. Thorne Lane
This Certificate of Compliance permits a change in occupancy of the
premises located at 1007 E. Thorne Lane
in Fox Point, Wisconsin, any time within one year from the date hereof,
and indicates that so far as can reasonably be determined by a visual
inspection of the premises and a review of the Village records, the
premises meet the requirements of Section 30P.62 of the Fox Point Building
Code. This certificate is issued for the benefit of the Village of Fox
Point in the enforcement of Section 30P.62 of the Fox Point Building Code.
Neither the Village of Fox Point nor the Building Inspector assumes any
liability in or as a result of the inspection or issuance of this Certificate
of Compliance and by the issuance of this Certificate of Compliance does
not guarantee or warrant as to the condition of the premises inspected.
Earl H. Flank

Building Inspector Village of Fox Point

#### E OF FOX POINT

	Quett 1717
	8/6/79
To	3520

#### APPLICATION FOR HEATING PERMIT

TO THE BUILDING INSPECTION DEPARTMENT: The undersigned hereby applies for a permit to install, in accordance with the information tabulated hereafter, Winter Air Conditioner ♥ Type\_ Forced Air, Radiant, Baseboard, Etc. ☐ ☐ Elect. Other\_ Furnere - 150,000 arrier Desc. of Heating Plant\_ Fuel Tank [ :\_ Size Location \_\_\_\_(Ton, H.P.) Summer Air Conditioner □ Coolant\_ Compressor Coolant: Air □; Water □; If Water Cooled: Source of Water\_\_\_\_\_ Discharged to\_ Location of unit on premises including distances to lot lines required for approval of exterior apparatus. Incinerator Manufacturer's Name\_\_\_\_\_ \_\_\_\_\_ Capacity\_\_\_\_\_ Bushels Has installation permit been issued by Milwaukee Co. Dept. of Air Pollution Control? \_\_\_\_\_ Remarks The undersigned acknowledges that he is familiar with Ordinance No. 261, and all amendments thereto and that the work described herewith shall conform in all respects to said ordinances and all other ordinances of the Village of Fox Point, and laws of the State of Wisconsin. Any variations of the above may cause immediate revocation of the permit, if granted. Owner. Address of Work\_ Lot Block Subdivision Contractor\_ 4450 4-4110 Address\_ Phone. Signed Approved: R-3-79

Date

EMAF

#### INSPECTION APPROVAL

Permit 8203	Date 4/17/73
TO DEPT. OF BUILDING INSPECTION VILLAGE OF FOX POINT	
Please be advised that the undersigned	has made a Service
Electrical Inspection of the residence	of N. Gandy
located at 1007-E Thom Jane	_and hereby approves same.
notify Wisconsin Electrical encreased service capaci	Power to check
encreased service capacion Signed	Haller / accer
-	VALTER J. KAISER ELECTRICAL INSPECTOR
V	ILLAGE OF FOX POINT

Gelletzer Elec

Permit No. 1390	Application	on No. 11434 Fox F	Point, W	12408	_20 <b>_</b>
				mbing work on the pr	
				described a	s follows:
Lot		Block		Subdivision	
Located at		tilen lak			
The above named is p	ermitted to	employ Andrew	_ 1	Mommae, fs'	
				ng ainch	
				remises. Connection to b	
				ling Storm Sewer	
Fixtures with drain or					
*	No.		No.		No.
Hose Bibs	3	Water Heaters	1	Water Closets	4
Bath Tubs	2	Wash Mach Waste	1	Showers	2
Sump Pumps		Bidets		Floor Drains	1
Laundry Trays		Catch Basins		Food Waste Grinders	1
Drinking Fountains		Dishwashers	1	Sprinkling Systems	
Sinks	1	Wash Basins	5	Urinals	
as per application mad of the Fox Point Villag		to the Rules and Regula	itions o	f the Village Board and of C	Chapter 12
Building Sewer \$			Fixtur	es \$	<del></del>
Building Drain \$	50	\R	ec'd for	Permit \$	
				Keceix	ナザ
		Plumbing Insp	ector		279
				~	101

Lot	Block		Subdivision	
ocated at 1007	Throng Look			
The chave named is normit	tted to employ Richer.	1 11	Malcolm	
Alan	Bogg			
	3299 for the purpose			
Sanitary Building Sewer f	rom Main to Curb to Lot li	ne to F	remises. Connection to be	made i
	feet	0	1	
Laying a	inch	Buile	ding Storm Sewer	
	er connection:			
Fixtures with drain or wate	er connection: No.	No.	1	No.
	er connection:	No.	Water Closets	No.
Fixtures with drain or wate	er connection: No.	No.	Water Closets Showers	No.
Fixtures with drain or wate	No.  Water Heaters	No.		No.
Fixtures with drain or wate  Hose Bibs  Bath Tubs	No.  Water Heaters  Wash Mach Waste	No.	Showers	No.
Fixtures with drain or wate  Hose Bibs  Bath Tubs  Sump Pumps	Water Heaters Wash Mach Waste Bidets	No.	Showers Floor Drains	No.
Fixtures with drain or wate  Hose Bibs  Bath Tubs  Sump Pumps  Laundry Trays	Water Heaters Wash Mach Waste Bidets Catch Basins	No.	Showers Floor Drains Food Waste Grinders	No.
Fixtures with drain or wate  Hose Bibs  Bath Tubs  Sump Pumps  Laundry Trays  Drinking Fountains	Water Heaters Wash Mach Waste Bidets Catch Basins Dishwashers	No.	Showers Floor Drains Food Waste Grinders Sprinkling Systems	No.
Fixtures with drain or water Hose Bibs Bath Tubs Sump Pumps Laundry Trays Drinking Fountains Sinks	Water Heaters  Wash Mach Waste  Bidets  Catch Basins  Dishwashers  Wash Basins	/	Showers Floor Drains Food Waste Grinders Sprinkling Systems Urinals	115 20
Fixtures with drain or water Hose Bibs Bath Tubs Sump Pumps Laundry Trays Drinking Fountains Sinks	Water Heaters  Wash Mach Waste  Bidets  Catch Basins  Dishwashers  Wash Basins	/	Showers Floor Drains Food Waste Grinders Sprinkling Systems Urinals	
Fixtures with drain or water Hose Bibs Bath Tubs Sump Pumps Laundry Trays Drinking Fountains Sinks as per application made so	Water Heaters  Wash Mach Waste  Bidets  Catch Basins  Dishwashers  Wash Basins  ubject to the Rules and Regulated.	/	Showers Floor Drains Food Waste Grinders Sprinkling Systems Urinals of the Village Board and of C	

Description	U Lot	Blk.	Subd.	
being No/207on	the side	of	les in Localina	
	nitted to employ Do 10			
Plumber for the purpose of	of laying ainch	Anna Anna	Sanitary Sewer	drain pip
from Main to Curb to Lo	t line to Premises. Connecti	ion to be made	in	
	inch			
Or or my mg u				
Fixtures with drain or wa	ater connection			
Fixtures with drain or wa		No.		No.
	ater connection No.	No.	Wash Basins	No.
Bath tubs	ater connection	No.	Wash Basins Water Closets	No.
Fixtures with drain or was  Bath tubs  Laundry tubs  Basement drains	No. Sump Pump	No.		No.
Bath tubs Laundry tubs Basement drains Dishwasher	No. Sump Pump Sinks		Water Closets Hot Water Heater Garbage Disposal	

406

License No. 60

#### DEPARTMENT OF ELECTRICAL INSPECTION

#### Application for Permit for Electrical Installation VILLAGE OF FOX POINT

215 W. Fo	\$ .20 .15 .15 .50 .50 2.00 2.00 2.00 2.00		1
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being No. /007	on the.	5,side/of	Z 7	hom	La
The above named is pern	nitted to	employ	man		.a Licensed
Plumber for the purpose					
from Main to Curb to Lo		1	to be made in		
eet ol	f	1 11.10			-1.577
Or of laying a		inch	Storm Sewe	er Drain pipe	
	101				
Fixtures with drain or	water c	onnection			
	No.		No.		No.
Bath tubs	1	Urinals	Was	sh Basins	12
Laundry tubs	1	Sinks	Way	er Closets	3
Basement drains	2		h	une	7
basement drains					

Description (	Lot	Blk.	Subd.
		20	0
being No. / 00 7 o	on the side of	I lev	me Lan
The above named is permi	tted to employ	Knuch	a Licensed
Plumber for the purpose of	f laying a Ginch C	Day	Sanitary Sewer drain pipe
	line to Premises. Connection	/ 4.	1 /11
feet of	1 . 1 1		Carerse
	0 / // // //	- 04.	
Or of laying a	U. L. Stephe of the		ain pipe
	E JAMA	un Z cu	
Fixtures with drain or wa			
	No.	No.	No.
Bath tubs	Urinals	Wash B	
Laundry tubs	Sinks	Water C	losets
Basement drains			
Basement drams			to the same and the same and the same record
as per application made su	ubject to the Rules and Regu	lations of the Village	Board and of Ordinance
as per application made so No. 56 of the Village of Fo	x Point and amendments.	1	Board and of Ordinance
as per application made so No. 56 of the Village of Fo	x Point and amendments.	1	Board and of Ordinance
as per application made su No. 56 of the Village of Fo Received	for Permit \$	\$ 5.50	.Dollars
as per application made su No. 56 of the Village of Fo Received	x Point and amendments.	\$ 5.50	
as per application made su No. 56 of the Village of Fo Received	for Permit \$	\$ 5.50	Dollars Out
as per application made su No. 56 of the Village of Fo Received	for Permit \$	\$ 5.50	Dollars Out

WATER PERMIT

Permit No. 585 Application	No 945	Fox Point, Wis.	Jung 9	19/8
10.00			rith water the pre-	mises of
Description (/	Lot	Blk.		
			- A	. ,
being No. 1007	on the	side of	Men	Z
The above named is permitted to emplo	y Z Q	3. Komas	a comma	Licensed
Plumber for the purpose of laying a	inch(	white	service pipe from	Main to
Curb: ainchserv	rice pipe from c	curb to building at		
		•		
as per application made subject to the				
No. 66 of the Village of Fox Point and	amendments.	1		
Received for Permit	\$ such	2 1.00	Dollars	
Received for Fixture	s \$		Dollars	
Permission is hereby given to do the work necessary to supply with water the production on the described as follows:  Description  Lot  Blk.  being No.  on the side of the above named is permitted to employ.  Plumber for the purpose of laying a inch service pipe from curb to building at service pipe from curb to building at as per application made subject to the Rules and Regulations of the Village Board and of C No. 66 of the Village of Fox Point and amendments.				
Returns must be made on all work	done.	11/1	Her R	
		WATER	INSPECTOR	•••••
		0-1/2	fech	
		PERM	IT CLERK	

Plumber France	B. Kna	uel	No	94	5		Pal:	4. 1/2	1
Drainlayer Address 2478	n. mur	2011	Application	n and Ro	ecord	Owner	100	18.5	hernel
Address	2.7	7				N		9	48
To the VIII	ACE OF FOY	POINT I	PLUMBING WYD		Point, Wis			m	19/
make application to			/ 1//.	WATER INST	PECTION	DEPAR			
laying a	/1/	ley	laying a	/	CHE	en.			consisting of
drain pipe from Ma		Curb	service pipe	. /	That	Curb;		ERMITS IS	SUED
to lot line	1	emises at		service pipe fr	/ " "		1	Kind	No.
No			building at				Sewer an	d Plumbing	281
Remarks:									585
			Temarks				Street		582
		$\sim$	00 11	Л			Meter		
the following premi	ses owned by	166	t. Huay	Co. 1	1007	2	Ken	u Z	ane.
		/	Name of o	wner			Add	lress	
		Descripti	ion /			Lot			Block
House Drain Layer License No	TH DRAIN OI	Wash Base Water Classics Showers	ne undersigned Pi regulations presonant preson	s S	torm Sewe anitary Se Vater Consixtures Vater Mete	er Connection .	FEES etion	s s	Plumbers and Plumber  /.0 0  5.5 0
Sinks	1	4-7.	3 - 1 Aug 1	D				8	25.00
Urinals					0				Permit Clerk
	M	00			1	12			
			water service p					<u> </u>	
Curb box is located		(,)0:	mya.	1.5.			feet	of	
	<u>rn</u>				, .			-	
			sewer connection	was made in	your		0/1	. 2 . 0	E
fee				7	que a	e.	1/	1 0	7
			c. van	M-La	a	w	4 · La	ne no	nune
Ainch		storm sewe	er connection was	made in					
fee	et		of manhole						
				•					
Outside Drain	House Drain	Report	Inspection Soil an	d Under Floor	Report	Final Ir	spection	Return	Water
									On
			4. chush	ul:		8/19	140		On
		4				7	•	4.1	Off
7			0		pate	7			Off
		pl.	95/11/1	E	A	1.	NO	18	100 :115
Installation Ap	proved	ellen	2.0/14/9	Application	Approved	1	Hay	of	719.7.0
Co. Cheris	04 11	2-6	La 1018	519	Wate	er and Pl	umbing Ir	spector	
monu	n ou	me !	J. (1).6)	0//				-Spector	
	REMA	RKS C		1	C	OMPLA	NT RECO	ORD	
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-0	- nen			seco	199	0/1	170		
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	1/0	vint	<b>'</b>		0.0	f w	ac		
	P	- P	1 2 48 11		0				160-
	2 =								SUNTER-

Owner Robert W. Hoag

Plumber Erwin B. Knauer

W-585 S-881 Entered 945

Street 1007 E. Thorn Lane

Owner Hoag Const. Co.

Plumber Knauer Plumbing o.

Permit No. Street 1007 E. Thorne Lane

806

.

#### INSPECTION APPROVAL

Permit 5916	Date 19 July 1962
TO DEPT. OF BUILDING INSPECTION VILLAGE OF FOX POINT	Canada San
Please be advised that the undersigned	has made a rough in
Electrical Inspection of the residence	of McNulty
located at 1007 E. Thorne Lane	and hereby approves same.
REMARKS:	

Signed

WALTER J. KAISER ( ELECTRICAL INSPECTOR VILLAGE OF FOX POINT

#### 

	*		
and the contract of the contra	 ì	130	

FO DEPT. OF GUILDEN HAS GOLVEN VILLAGE OF FOX ROWN

Please be advised the spile andersigned has made a File Clectriust Inspations of the applicance of the Estates

: EMPAREN

...Signod | Wiley in TaiseR | Tirdy Rical Inspector | Wiley of PCK POINT

LateL

	,	0		· 25TC	)		/		
Plumber DE	26in (	DORP,	Annlie	nation a	nd Dogo:	Owner	Hore	old 6	E90
Address P.D.		1	Applic	cauvii a	nd Recoi	<b>6</b> 1		7 E. +1	
Tel. No. + h,	22501	1/2				Date	12-12		19
To the	ILLAGE	OF FOX POINT	r, PLUMBI	ING AND WA	TER INSPECTI				
make application	n to do the	e work of plumbi	ng consistir	ng of			PEI	RMITS ISSU	ED
laying a	in	ıch	layir	ng a	inch		]	Kind	No
building sewer	from Main	to Lot lin	e wate	er service from	Main to	Lot line		d Plumbing.	7/2
to Buildin	g		to	Building				d Plumbing.	į.
			at						
1	/								
1007	E. 7	hora C	A~2		Fox Poi	nt, Wis.		sage	
-		Address at wh		to be done					
		Subdiv	ision			Lo	t	Blo	ck
•									
In the pe	erformance	of this work the regulations pres	e undersign	ned Plumber her	reby agrees to b	e bounden by	and subm	it to all statu	ites, vill
		7276			1/1/2		1 1	15-1	
License Nok	- / /	( = 1 9	•••	······		racy	~~~	· Sed	Plun
FIXTURES	WITH DR	RAIN OR WATE	R CONNEC	CTIONS			FEES		
		No.		No.	Water U	sage		\$	
Hose Bibs		Dishwasi	hers		Building	Sewer		<i>م</i> بر	
Bath Tubs		Wash Ba	asin <b>s</b>		Water Se	rvice			
Sump Pumps		/ Water C	losets		Building	Drain	•••••		
Laundry Trays.		Showers			Fixtures	***************************************	•••••	5	.00
Drinking Fount	ains	Floor Di	rains		Water M	eter		4	
Sinks		Food Wa	ste Grinder	····	Total	***************************************	***************************************	\$ 5	-00
Water Heaters.		11			Deposit t	o cover stre	et repairs .	-	
Wash Mach. Wa	stes	Urinals					•		
	ı	11		1					
		New March Control of the Control of							
Catch Basins				•		a Od		20	
Catch Basins		New March Control of the Control of		•	<i>C.</i>	Er f &		lenk Pe	ermit C
Catch Basins									
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Aii	nchated		water s	service pipe was	laid in			feet	of
Catch Basins  A	nchated	feet of	water s	service pipe was	laid in			feet	of
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Catch Basins  Ain Curb box is location  inch	nch	sanitary of m  Building Drain	er Meter I sewer contanhole sewer contanhole	No	de in	n Repor	t Final /2-	Inspection	Repo
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Owner Harold Handy
Address 1007 C. Thern Lane
Permit No. 5340
Plumber Donald M. Blat. Regin arp.

348	May 23, 2007
1007 E THORNE LN	
RMITS-COMPLIANCE PERMIT LIANCE PERMIT	100.00
	100.00
Chk No: 11957	100.00 100.00
	1007 E THORNE LN RMITS-COMPLIANCE PERMIT LIANCE PERMIT

05/22/07 12:50pm

.00

Change Tendered:

State male with the same of th

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Receipt No: 1,025343		Jun 09, 2008
	1007 E THORN	
LICENSES & PERMIT 24-44410 COMPLIANO	S-COMPLIANCE PERMIT CE PERMIT	100.00
LICENSES & PERMIT 24-44420 OCCUPANO	S-OCCUPANCY PERMIT Y PERMIT	100.00
Total:		200.00
CHECK	Chk No: 3095	200.00
Total Applied:		200.00
Change Tendered:		.00

Duplicate Copy

06/09/08 10:52am

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## APPLICATION FOR A TEMPORARY OR CONTRACTOR SIGN VILLAGE OF FOX POINT

7200 N. SANTA MONICA BLVD. FOX POINT, WI 53217 (414)351-8900

Date_1/9/08	
Name of homeowner NANTucket Home Builden Phone 262-391-642	3
Address of property where sign will be erected 1007 E. Thorn LD,	el .
Type of sign to be erected:  ☐ Temporary  ☐ Contractor ☐ Development ☐ Other  ☐ (please specify)	
Description of sign See Attached  (to include sketch showing dimensions and wording on sign)	
Square footage of sign 6 sq FT + 1 sq FT.	
Contractor Name Dest L. Sell	
Address W38Z N8 533 MAIN ST. Bearmono, Wi 53866	
Telephone <u>262-560-1288</u>	
Expected start date of project <u>August</u> 2007	
Expected completion date of project April Zoo8	
Signature of Applicant Solution (Homeowner must sign for contractor sign)	
For Village Use Only	
Date received 1008 Fee Paid 70 Receipt 23700	
Date approved by Building Inspector/Village Manager //14/-2,	
Date copy sent to Police Department	
Permit expiration date 90 P.tyi - 41008	

F:\COMMON\DATA\WORD\SIGNFORMFEB-07

ERIA BLANCED
B.T.

CAMPO CERANICHE

Chosen

A20R10

SEA ShUE 529 Super NATURALS

#### Application for Permit for Electrical Installation

VILLAGE OF FO	X POINT		-11	
TO THE ELECTRICAL INSPECTOR:		Date	1/10/1	. 2
The undersigned hereby applies for a permit for the execution	of electrical	installation for light,	heat, or pow	er, as hereafte
prescribed:				
Location 1007 C Thomas Land	Do not give	Corner)	·····	
Elec. Contractor, Muricle Clictric	7	1420 20	12/1	:94
Builder Suclair	Ada			
Builder Auction	Add	ress		
Owner	A A A A A A A A A A A A A A A A A A A	ress		
What is occupancy of the building OLD OLD	untin			
What is occupancy of the banding OLD				
1. Outlets	3	each	\$ .15	45
2. Fixtures.	CONTRACTOR OF THE PARTY OF THE	each	10	
3. Fixtures — fluorescent, cold cathode, lumiline, mercury vapor		each lamp	10	
4. Audible or visual devices			ACT ASSESSMENT TO THE PARTY OF	
5. Exhaust and ventilating fans and their control (below 1 H.P.)			The same of the sa	
6. Built-in electric heaters; bathroom, nursery, etc				
7. Garbage Disposal	CONTRACTOR OF THE PARTY OF THE		SEA SECURIO PROGRAMMA DE SECURIO ESTA	
8. Dishwasher	The same of the sa			
9. Clothes dryer				
11. Water heater			THE RESERVE OF THE PERSON NAMED IN COLUMN TWO	
12. Automatic heating equipment — gas, oil, coal			2.00	
13. Automatic water systems.		each	1.00	
14. Refrigerating, air conditioning, etc., machines	Company of the Compan			
15. Strip lighting, plug in strip, trol-e-duct, etc				
16. Dimmers or Time Clocks				
17. Vacuum and Inert-Gas tube sign				
19. Arc and mercury lamps, spot and floodlights (mogul base)	SOMEONE BUILDING CONTRACTOR			
20. Motors, each horsepower or fraction thereof each motor				
21. Generators, rectifiers, transformers, etc				
22. Feeders or subfeeders No. 3 B & S gauge or larger	STATES OF THE PERSON NAMED IN COLUMN 2 IN		1.00	
23. Raceways, wireways, busways, gutters		per ft	05	
24. Electric heating devices (other than those listed above)	STREET, STREET	THE RESIDENCE OF THE PERSON OF		
25. Service equipment — 0-100 amps. new or overhauling	AND ASSESSED TO THE REAL PROPERTY OF THE PERSON OF THE PER	THE RESIDENCE OF THE PARTY OF T		
Service equipment — 100 cmps. to 600 cmps.				
Service equipment — over 600 amps				
27. Motion picture, stereopticon and x-ray machines, etc				
28. Re-inspection after time limit on notice				
29. Minimum fee for any permit requiring separate inspection				
30. Double fee shall be charged for any work started before filing				
an application for a permit.	**************************************	FEES DOUBLE		
31. Final inspection for permit number.		-	50	
		TOTAL FEES		200
it is hereby agreed between the undersigned, as owner, his agent or serve	ant and the V	illage of Fox Point that	for and in con	asideration of th
It is hereby agreed between the undersigned, as owner, his agent or service premises and of the permit for the execution of electrical installation, for lighthe Electrical Inspector, that the work thereon will be done in accordance, with agreed to alter or install same in strict compliance with the Village of Fox rical Inspector of the Village of Fox Point, the Statutes of the State of Wisconsion of Wisconsin under authority of the State Statutes.	nt, heat or por	wer as above described	i, to be issued	and granted b
agreed to alter or install same in strict compliance with the Village of Fox	Point Elec. Co	de and to obey any an	d all lawful or	rders of the Elec
ion of Wisconsin under authority of the State Statutes.	siii did ille i	dies did regulations is	sued by the it.	idustriai Commis
REMARKS:				
	6	-00		
	nature	Supervisiv	ng Electrician)	-
Roughing in Will call Ad	dress 14	20 21 7	1/10	K
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FinalZon	95-	Telephone W/	3-41	00
		10.70		

DEPARTMENT OF ELECTRICAL INSPECTION Missiele Morrie 1 regiden Fin

No	34	120	Q.,	 
_ , _ ,				 

## APPLICATION FOR BUILDING PERMIT

eafter,	O THE BUILDING INSPECTION DEPARTMENT:  The undersigned hereby applies for a permit to build, in accordance with the information tabulated		
Type of Structure Single Family Residence, Residence, Store, Office, School, Fence, Shed, Sign, Swimming Pool, Etc.			
A ddwara	Residence, Garage, Store, Office, School, Fence, Shed, Sign, Swimming Pool, Etc.		
	Block		
	on		
	***************************************		
	emplated structure violate the Village zoning ordinance?		
	Structure(stories or feet)		
	arallel to highway)(feet) Depth (perpendicular to highway)(feet)		
	Street Line to Front Line of Structure(feet)		
Distance:	Side Lot Line to Structure		
Type of (	Construction: Exterior finish		
Height of	front yard above street grade		
Number o	of roomsBaths		
	Garage		
mated cost	Building #225,000. —		
	Structure		
	private garage?		
	contemplated garage violate the Village zoning ordinance?		
<del></del>	Number of stalls		
	uated		
General co	onstructionFrame — Brick — Stucco — Etc.		
ministrativ	s been approved as being in compliance with all applicable sections of the Wisconsin Advecode?		
ministrative Herewith conform to	are filed the following duplicate plansin number, which I certify I will in the work hereby applied for.		
ministrativ Herewith conform to arks:	re code?in number, which I certify I will		
ministrativ Herewith conform to arks:	are filed the following duplicate plans		
ministrative Herewith conform to the conform to the conform to the conformation to the	are filed the following duplicate plans		
Herewith conform to tarks:  Herewith submitted.  In making Codes per Village of and fill up is herein a determine of the pubstatutory upon the t Village ovenclosing	are filed the following duplicate plans		
Herewith conform to tarks:  Herewith submitted.  In making Codes per Village of and fill up is herein a determine of the pubstatutory upon the t Village over enclosing.	are filed the following duplicate plans		
Herewith conform to larks:  Herewith submitted.  In making Codes pervillage of and fill up is herein a determine of the pubstatutory upon the to Village oven closing.  We hereby which will	are filed the following duplicate plans		
Herewith conform to tarks:  Herewith submitted.  In making Codes per Village of and fill up is herein a determine of the pubstatutory upon the to Village over the total and the conformal will be to the pubstatutory upon the total and the conformal we hereby which will owner of	are filed the following duplicate plans		
Herewith conform to larks:  Herewith submitted. In making Codes per Village of and fill up is herein to determine of the pubstatutory upon the to Village ovenclosing. We hereby which will owner of Address.	are filed the following duplicate plans		
Herewith conform to tarks:  Herewith submitted. In making Codes per Village of and fill up is herein a determine of the pubstatutory upon the to Village oven closing. We hereby which will Owner of Address.	are filed the following duplicate plans		
Herewith conform to tarks:  Herewith submitted. In making Codes per Village of and fill up is herein to determine of the pubstatutory upon the t Village ovenclosing. We hereby which will Owner of Address. City Owner of Size of St.	are filed the following duplicate plans		

# APPLICATION FOR BUILDING PERMIT See attacked BUILDING INSPECTION DEPARTMENT

he	The undersigned hereby applies for a permit to build, in accordance with the information tabulated
	Type of Structure Residence, Garage, Store, Office, School, Feace, Shed, Sign, Swimming Pool, Etc.
	X Address J. O. L. T. II SK. VI. J. L. M.
	LotBlock
	Subdivision
	Does contemplated structure violate the Village zoning ordinance?
	Height of Structure(stories or feet
	Width (parallel to highway)(feet) Depth (perpendicular to highway)(feet)
	Distance: Street Line to Front Line of Structure(feet
	Distance: Side Lot Line to Structure
	Type of Construction: Exterior finish Stucco, Siding, Brick Veneer, Etc.
	Height of front yard above street grade
	Number of roomsBaths
_	Garage
XE.s	timated cost Building
	Structure 45,000
	Is there a private garage?
	Does the contemplated garage violate the Village zoning ordinance?
	SizeNumber of stalls
	Where situated
	General construction
	Have plans been submitted to the Wisconsin Department of Industry, Labor and Human Relation
	for examination and approval?
	Have plans been approved as being in compliance with all applicable sections of the Wisconsin Ac
	ministrative code?
	Herewith are filed the following duplicate plansin number, which I certify I wil
	conform to in the work hereby applied for.
Re	conform to in the work hereby applied for.  marks:
Re	conform to in the work hereby applied for. marks:
Re	Herewith are filed the specifications that describe the work in question and as shown on plans abov submitted.
Re	Herewith are filed the specifications that describe the work in question and as shown on plans abov submitted.  In making the application the undersigned agrees to obey the Fox Point Building and Zoning Codes pertaining to the erection of all structures and also agrees to obey all other ordinances of the Village of Fox Point.
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# Flery fee \$75° VILLAGE OF FOX POINT MILWAUKEE COUNTY, WISCONSIN

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#### APPLICATION FOR BUILDING PERMIT

Lot Subdivision District  Does contemplated structure violate the Village zoning ordinance?	✓ Address	Structure TOSICONCE  Residence, Garage, Store, Office, School, Fence, Shed, Sign, Swimming Pool, Etc.  1067 E. HUAN L.V.
District Does contemplated structure violate the Village zoning ordinance? Height of Structure Width (parallel to highway) (feet) Depth (perpendicular to highway) (feet) Distance: Side Lot Line to Structure Distance: Side Lot Line to Structure Type of Construction: Frame, Brick-lot, Etc. Exterior finish Suices, Siding, Brick Vesser, Etc. Height of front yard above street grade Number of rooms Bailding Structure Size Number of stalls Where a private garage? Does the contemplated garage violate the Village zoning ordinance? Size Number of stalls Where situated General construction Frame, Brick-lot, Brick Have plans been submitted to the Wisconsin Department of Industry, Labor and Human Relatif for examination and approval? Have plans been approved as being in compliance with all applicable sections of the Wisconsin for examination and approval? Have plans been approved as being in compliance with all applicable sections of the Wisconsin for examination and approval? Have plans been approved as being in compliance with all applicable sections of the Wisconsin for examination and approval? Have plans been approved as being in compliance with all applicable sections of the Wisconsin for examination and approval? Have plans been approved as being in compliance with all applicable sections of the Wisconsin for ministrative code? Herewith are filed the following duplicate plans in number, which I certify I we conform to in the work hereby applied for.  Marks:  Herewith are filed the following duplicate plans in number, which I certify I we conform to find the application of the undersigned agrees to obey all other ordinances of the Village of Fox Point, its officers, agents and employees, to enter upon the premises herein describ and fill up any excavation or tear down, remove or enclose the unfinished structure for which a pert is herein requested in the event of cession of the building, wherever the Building Inspectors of determine that such premises here in determination by the Village of Exp Point is herein request		
District Does contemplated structure violate the Village zoning ordinance?	Lot	Block
Does contemplated structure violate the Village zoning ordinance?	Subdivision	on
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Distance: Side Lot Line to Structure	Height of	Structure(stories or fe
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