CITY OF SHEBOYGAN

REQUEST FOR ZONING BOARD OF APPEALS CONSIDERATION

ITEM DESCRIPTION	1 :	
Address: 382	4 N 29 th ST	
Parcel #: 657	723	
Owner's Nam	e: John Justing	er
Zoning: MR-8	 	
REPORT PREPARE	D BY: Jeff Lutzk	ke, Building Inspector
REPORT DATE:	09/07/2023	MEETING DATE: 09/20/2023
		(2)c The maximum square footage of a shed, gazebo, greenhouse or is 200 square feet.
Requesting: 3	392 sq ft	
Allowed: 200	ft	
Ordinance #:		
Requesting:		
Allowed:		
ATTACHMENTS : Application, pictures		



CITY OF SHEBOYGAN

VARIANCE APPLICATION

Fee:	
Review Date:	

Read all instructions before completing. If additional space is needed, attach additional pages.

SECTION 1: Applicant/ Permittee Information			
Name (Ind., Org. or Entity)			
John Justinger Mailing Address 5303 Indian mound Circle heboxgan			
Mailing Address City		State WT	ZIP Code
5303 Indian mound circle Theboxgan			53081
Email Address	Phone Number (inc		
	920-457-1	381	
Applicants interest in property: 3824 N. 29 St. Sheboy an WI			
3824 N. 29 St Sheloygan WI SECTION 2: Property Information			
Property Address City /		State	Zip
Property Address 3824 N 29 Street She boysa,	1	WI	53083
Type of Building: Commercial Residential			
	ations Addition	Nonconformi	ng Use 🔲 Other
SECTION 3: If the Request is for a Nonconforming Use			
Your intended use:			
,			
Date last occupied as a nonconforming use:	S		
By Whom:	Previous Use:		
SECTION 4: Requested Variance			
On a separate letter to the Board, describe the requested va			
difficulty is caused by following the regulations or requirem			
Three Tests for a Variance" and be prepared to argue how y	ou pass the THREE I	ESTS FOR A VARIAN	CE.
SECTION 5: Certification and Permission			
Certification: I hereby certify that I am the owner or author	zed representative o	of the owner of the	property which is
the subject of this Variance Application. I certify that the inf	ormation contained	in this form and att	achments are true
and accurate. I certify that the project will be in compliance			
with any or all of the provisions of the permit may result in	permit revocation ar	nd a fine and/or for	eiture under the
provisions of applicable laws.			
Permission: I hereby give the City permission to enter and in			, to evaluate this
notice and application, and to determine compliance with a	ny resulting permit o	coverage.	
Name of Owner/Authorized Representative (please print)	Title	Phone N	lumber
John Justinger	owner		157-1581
Signature of Applicant		Date Signed	
John Inclinaer		8/10/23	

Complete application is to be filed with the Building Inspection Department, 828 Center Avenue, Suite 208. Variances to zoning ordinances are considered by the City of Sheboygan Zoning Board of Appeals monthly on the third Wednesday at 3 p.m. at a public hearing. To be placed on the agenda of Zoning Board of Appeals, application must be received no later than 4:30 p.m. on the third Wednesday of the month prior to the scheduled public hearing. Applications will not be processed if all required attachments and filing fee of \$250 (payable to the City of Sheboygan) are not submitted along with a complete and legible application. Application filing fee is non-refundable.

All applications must include:

- 1) Application forms, signed and dated, which are available at the Building Inspection Department Office and online.
- 2) The non-refundable filing fee \$250.00.
- 3) Photographs of the property.
- 4) Samples of materials being used roofing, siding, decking, etc.
- 5) A site sketch (see example), drawn to scale indicating location of all existing structures and proposed construction. Also indicate lot lines, size of lot, streets and other public ways, driveways, off-street parking, loading areas, and existing and proposed front, side and rear yards. Please consult with Building Inspection staff for more information.

Notes:

- a) The applicant can present any additional information to inform the Board of the facts.
- b) Applicants should be aware staff may require a survey as part of the application information in order to clarify specific variance(s) requested.
- c) Applicants should be aware the Board of Appeals may require a survey as part of the application review and/or as a condition of approval prior to issuance of a building permit if a variance is granted.
- d) Building permits must be acquired within 6 months of the granted approval or the approval will be voided.
- e) Any information submitted on the application will become public record and is not subject to confidentiality.

FAILURE TO SUPPLY ADEQUATE AND / OR ACCURATE INFORMATION AS REQUESTED ABOVE CAN BE GROUNDS FOR DISMISSAL OF THE APPEAL REQUEST.

Applicants should be prepared to answer the following questions:

- What hardship is created by the application of the Zoning Ordinance to this property? Is reasonable use of the property denied by the zoning regulations? In other words, is there an alternative plan that would comply with the ordinance?
- Is there a unique physical characteristic of the property which prevents development of the property in compliance with the Zoning Ordinance?
- Would granting the variance harm the public interest in any way? For example, would public safety be compromised? (Note: Lack of neighborhood opposition does not necessarily mean a variance would not harm the public interest.)

A notice of the date and time of the hearing will be mailed to all property owners within 100 feet and municipal property within 1,000 feet of your property. Notice of hearing will also be sent to the City of Sheboygan Planning Department. It is important you discuss your proposal with the Building Inspection and Planning Departments.

The property owner or a representative shall be present at the public hearing to present his or her request to the Board and answer any questions the Board members may have. Should an appearance not be made, or insufficient information presented, the appeal will not be considered and may be either placed on the agenda for the next meeting or denied. The appellant will be required to pay the additional expense incurred because of postponement of the hearing. Appellants are reminded the filing fee for a variance request is non-refundable.

THE THREE "TESTS" FOR A VARIANCE

The CITY OF SHEBOYGAN adheres to a set of Zoning Ordinances to make certain your proposed construction is consistent with neighboring developments, a development does not infringe on the enjoyment of property belonging to neighboring owners, it does not detract from surrounding buildings or lots and is not out of character with the neighborhood, and a project meets necessary public health and safety standards. If your proposed construction cannot meet the requirements of the zoning or sign code, a VARIANCE is needed.

To obtain a variance, you must establish, due to some peculiarity of the property's size, shape, topography, etc., it would be a hardship or practical difficulty to meet zoning code requirements. *These circumstances must not be self- imposed or self-created.* In short, your proposed construction must meet and pass the three "tests" for a variance listed below.

IT IS RECOMMENDED YOU MEET WITH THE STAFF IN THE CITY'S PLANNING DEPARTMENT AND BUILDING INSPECTION DEPARTMENT BEFORE SUBMITTING YOUR APPLICATION FOR A VARIANCE. BUILDING INSPECTION STAFF WILL REVIEW THE STANDARDS FOR A VARIANCE (BELOW) PRIOR TO YOUR FILLING OUT THE APPLICATION AND PAYING THE NON-REFUNDABLE FILING FEE.



TEST #1: UNNECESSARY HARDSHIP

The Wisconsin Supreme Court has ruled that unnecessary hardship only exists when the zoning ordinance denies *all reasonable use* of the property. *If there is an alternative plan that is within the bounds of the zoning ordinance, a variance is not warranted.*

The hardship experienced *must not be self-imposed;* los s of profit, expense already incurred and additional expense incurred to comply with zoning ordinances *are not* unnecessary hardships.

TEST #2: UNIQUE PROPERTY LIMITATIONS

Unique physical characteristics of your property must prevent you from completing your proposed construction in compliance with the ordinance. The **property** must qualify for the variance, **not your particular situation.**

Additionally, existing violations on other properties or improper variances previously granted are not grounds for a variance.

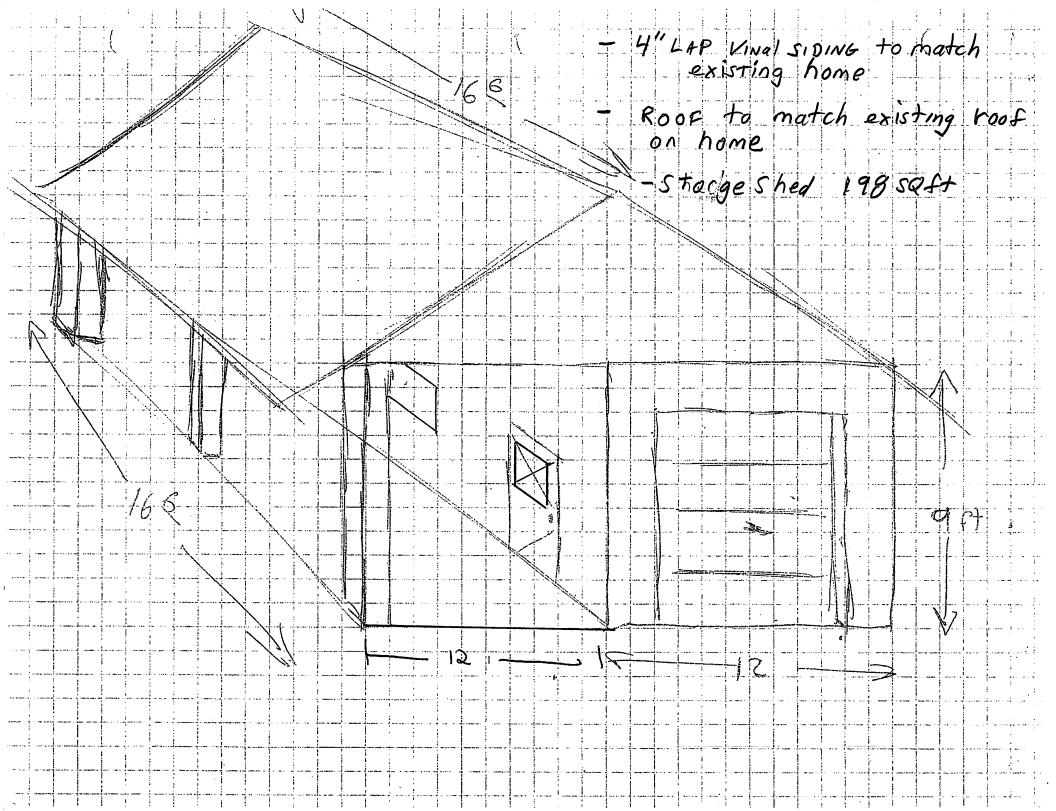
TEST #3: NO HARM TO PUBLIC INTEREST

The Board members will be taking into account the reason for the existence of the zoning ordinance in applying this test. Lack of opposition *does not* necessarily mean the proposed construction would not harm the public interest.

The Board, in granting a variance, may impose conditions on the proposed construction to assure the public's interests are protected. Board members may only grant the *minimum relief* necessary for the reasonable use of the property.

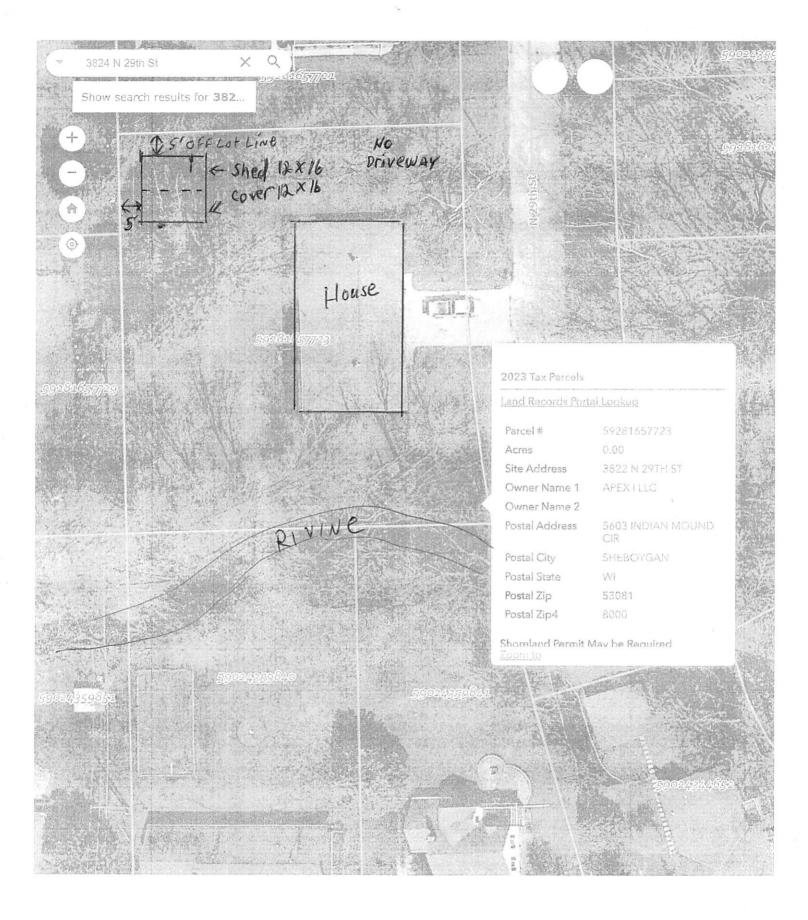
Your proposed construction must meet all three "tests" to qualify for a variance. Variances are meant to be an *infrequent remedy* where an ordinance imposes a unique and substantial burden. *They are not intended as an accommodation for a property owner's convenience*. A variance decision may be appealed within 30 days of the filing of the decision in the office of the board.

Please contact the staff at the City's Planning Department and/or Building Inspection Department if you have any further questions.



Covered Storage Shed Tree 88 Z × EXISTING House Deinemat

D = 400



Store: 3247

Date: 06/10/2023 - 11:53 AM
Design Name: Truss Designer
Design ID: 324758044390
Estimated Price: \$1,455.80

MENARDS.

Design&Buy

TRUSS

*Today's Estimated Price. Future pricing may go up or down. Tax, labor, and delive y not included

How to recall and purchase your design at home:



OR

- 1. On Menards.com, enter "Design & Buy" in the search bar
- 2. Select the Truss Designer
- 3. Recall your design by entering Design ID: 324758044390
- 4. Follow the on-screen purchasing instructions

How to purchase your design at the store:

- Enter Design ID: 324758044390 at the Design-It Center Kiosk in the Building Materials Department
- 2. Follow the on-screen purchasing instructions

Truss Type:	Spread Web		_
Sku:	1004547	The state of the s	
Span:	24'		
O.C. Spacing:	2'		
Pitch:	5/12	A STATE OF THE STA	
Heel Height:	4-1/16"	Drice Each:	\$140.15
Left Overhang:	0	Price Each:	. x8
Right Overhang:	0	Quantity:	\$1,121.20
Loading:	30-7-25-10	Total Price:	\$1,121.20
Shipping Length:	24'		
Shipping Height:	5' 4-1/16"		

Truss Type:	Standard End	- Correction of the Correction	
Sku:	1004547		
Span:	24' , ,		
Pitch:	5/12		
Heel Height:	4-1/16"	102-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	
Left Overhang:	0	Drice Fach	\$149.39
Right Overhang:	0	Price Each:	x 2
Shipping Length:	24'	Quantity:	\$298.78
Shipping Height:	5' 4-1/16"	Total Price:	\$296.76

Pickup Information:

MENARDS - SHEBOYGAN Store

Total Price: \$1,455.80 *Price shown is delivered to the MENARDS - SHEBOYGAN store.

Comments:

- Today's price, future pricing may go up or down. Tax, labor and delivery from store are not included. Truss picture(s) are for representation only.
- Price shown is delivered to the MENARDS SHEBOYGAN store.
- Take this quote to the Buildir a Materials desk to order.
- Loading values are just an estimate. Please contact your local building inspector to verify your code requirements.

This is an estimate. It is given only for general price information. This is not an offer and there can be no legally blitiding contract between the parties based upon this estimate. The prices stated herein are subject to change depending upon the market conditions. The prices stated on this estimate are not firm for any time period unless specifically written otherwise on this form. The availability of materials is subject to inventory conditions. MENARDS IS FOR ARSPONSIBLE FOR ANY LOSS INCURRED BY THE GUEST WHO RELIES ON PRICES SET FORTH HEREIN OR ON THE AVAILABILITY OF ANY OF THE MATERIAL All information on this form, other than price, has been provided by guest and Menards is not responsible for any errors in the information, on this estimate, including but not limited to quantity, dimension and quality. Please examine this estimate carefully. MENARDS MAKES NO REPRESENTATIONS, ORAL, WRITTEN OR OTHERWISE THAT THE MATERIALS LISTED ARE SUITABLE FOR ANY PURPOSE BEING CONSIDERED BY THE GUEST, BECAUSE OF WIDE VARIATIONS IN CODES, THERE ARE NO REPRESENTATIONS THAT THE MATERIALS LISTED HEREIN MEET YOUR CODE REQUIREMENTS.

Job	Truss	Truss Type	Qty	Piy	
QTREC0549559	T1E	COMMON	2	1	Job Reference (optional)

Midwest Manufacturing, Eau Claire, WI

Run: 8.2 S 0 Jan 22 2018 Print: 8.200 S Jan 22 2018 MiTek Industries, Inc. Thu May 03 08:55:41

ID.NdURKwKMaRdX8A9W3_ShU3zKFx1-vz_vFCj3oKnscFAsVPYRK0EJupUyM91IRjGg5RzKFwW

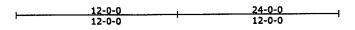
Structural wood sheathing directly applied or 6-0-0 oc purlins.

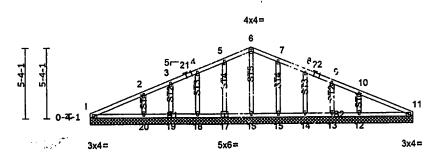
in de'ed during truss erection, in accordance with Stabilizer

MiTe: recommends that Stabilizers and required cross bracing be

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

สหรัสllation guide.





Scale = 1:76.5

24-0-0

BRACING

TOP CHORD

BOT CHORD

		[17:0-3-0,0-3-0]

Loading TCLL (roof)	(psf) 30.0	Spacing Plate Grip DOL Lumber DOL	2-0-0 1.15 1.15	тс	0.17 0.12	DEFL Vert(LL) Vert(TL)	in n/a n/a	(loc)	l/defi n/a n/a		PLATES MT20	GRIP 197/144
Snow (Ps/Pg) TCDL BCLL BCDL	27.7/40.0 7.0 0.0* 10.0	Rep Stress Incr Code	YES IRC2009/TPI2007		0.08	Horiz(TL)	0.00	11	n/a	n/a	Weight: 87 lb	FT = 15%

LUMBER

TOP CHORD 2x4 SPF No.2

BOT CHORD 2x4 SPF No.2 OTHERS 2x4 SPF Stud

REACTIONS All bearings 24-0-0.

(lb) - Max Horiz 1=-47(LC 10)

Max Uplift All uplift 100 (lb) or less at joint(s) 1, 11, 12, 13, 14, 15, 17, 18,

Max Grav All reactions 250 (lb) or less at joint(s) 1, 11, 13, 14, 15, 16, 17, 18, 19 except 12=385(LC 1),20=385(LC 1)

FORCES

(lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown. 2-20=-277/111, 10-12=-277/111

WEBS

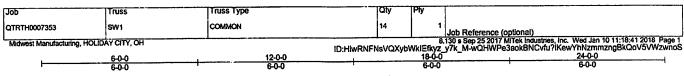
JOINT STRESS INDEX 1 = 0.45, 2 = 0.51, 3 = 0.51, 4 = 0.51, 5 = 0.51, 6 = 0.32, 7 = 0.51, 8 = 0.51, 9 = 0.51, 10 = 0.51, 11 = 0.45, 12 = 0.51, 13 = 0.51, 14 = 0.51, 15 = 0.51, 16 = 0.51, 17 = 0.22, 18 = 0.51, 19 = 0.51 and 20 = 0.51

NOTES

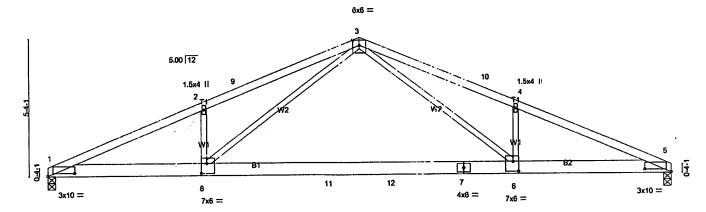
- Unbalanced roof live loads have been considered for this design.
- Wind: ASCE 7-05; 90mph; TCDL=4.2psf; BCDL=6.0psf; h=25ft; Cat. II; Exp B; enclosed; MWFRS (low-rise) exterior zone and C-C Exterior(2) zone; cantilever left and right exposed; end vertical left and right exposed; C-C for members and forces & MWFRS for reactions shown; Lu:nber DOL=1.60 plate grip DOL=1.60
- Truss designed for wind loads in the plane of the truss only. For studs exposed to wind (normal to the face), see Standard Industry Gable End Details as applicable, or consult qualified building designer as per ANSI/TPI 1.

 TCLL: ASCE 7-05; Pr=30.0 psf (roof live load: Lumber DOL=1.15 Plate DOL=1.15); Pg=40.0 psf (ground snow); Ps=27.7 psf (roof snow: Lumber DOL=1.15 Plate DOL=1.15); 3)
- Category II; Exp B; Fully Exp.; Ct=1.1
- Roof design snow load as been reduced to account for slope.
- Unbalanced snow loads have been considered for this design. All plates are 1.5x4 MT20 unless otherwise indicated.
- Gable requires continuous bottom chord bearing.
- Gable studs spaced at 2-0-0 oc.
- This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.
- * This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-06-00 tall by 2-00-00 wide will fit between the bottom chord and
- Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 100 lb uplift at joint(s) 1, 11, 17, 18, 19, 20, 15, 14, 13, 12. This truss is designed in accordance with the 2009 International Residential Code sections R502.11.1 and R802.10.2 and referenced standard ANSI/TPI 1.

LOAD CASE(S) Standard



Scale = 1:39.6



6-0-0)	18-0-0					 	24-0-0		
6-0-0 Plate Offsets (X,Y) [1:1-0-5,0))-1-5], [5:1-0-5,0-1-5], [6:0-2-8,0-4-8	12-0 , [8:0-2-8,0-4-8]	-0					6-0-0		
LOADING (psf) TCLL (roof) 30.0 Snow (Ps/Pg) 27.7/40.0 TCDL 7.0	SPACING- 2-0-0 Plete Grip DOL 1.15 Lumber DOL 1.15	CSI. TC 0.85 BC 0.63	DEFL. Vert(LL) Vert(TL)	in -0.59 -0.85 0.06	(loc) 6-8 6-8	l/defi >484 >334	L/d 240 180 n/a	PLATES MT20	GRIP 197/144	
BCLL 25.0 * BCDL 10.0	Rep Stress Incr YES Code IRC2009/TPI2007	WB 0.68 Matrix-R	Horz(TL)	0.00		n/a		Weight: 89 lb	FT = 20°	
LUMBER-		BR	ACING-							

TOP CHORD BOT CHORD

Sheathed or 2-2-0 oc purlins.
Rigid ceiling directly applied or 10-0-0 oc bracing.

Instaliation guide.

MiTek re: ::c.nends that Stabilizers and required cross bracing be installed during truss erection, in accordance with Stabilizer

LUMBER-

TOP CHORD 2x4 SPF No.2
BOT CHORD 2x6 SPF 2100F 1.8E
WEBS 2x3 SPF Stud 'Except'

W2: 2x3 SPF No.2

REACTIONS. (lb/size) 1=1755/0-3-8 (min. 0-2-4), 5=1755/0-3-8 (min. 0-2-4)

Max Horz 1=46(LC 9) Max Uplift1=-91(LC 9), 5=-91(LC 10)

FORCES. (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown. TOP CHORD 1-2=-3913/310, 2-9=-3898/384, 3-9=-3744/402, 3-10=-3744/402, 4-10=-36/98/384,

4-5=-3913/310

1-8=-230/3528, 8-11=-148/2044, 11-12=-148/2044, 7-12=-148/2044, 6-7=-148/2044, BOT CHORD

5-6=-236/3528

WEBS 2-8=-445/188, 4-6=-445/188, 3-8=-114/1982, 3-6=-114/1982

JOINT STRESS INDEX

1 = 0.86, 2 = 0.51, 3 = 0.80, 4 = 0.51, 5 = 0.86, 6 = 0.72, 7 = 0.60 and 8 = 0.72

- 1) Unbalanced roof live loads have been considered for this design.
 2) Wind: ASCE 7-05; 90mph; TCDL=4.2psf; BCDL=6.0psf; h=25ft; Cat. II; Exp B; enclosed: MWFRS (low-rise) gable end zone and 2) wind: ASCE 7-00; sumpn; ICDL=4.2pst; BCDL=0.0pst; n=2on; Cat. ii; Exp b; enclosed; MWFRS (low-rise) gable end zone and C-C Exterior(2) zone; cantilever left and right exposed; end vertical left and right exposed:C-C for members and forces & MWFRS for reactions shown; Lumber DOL=1.60 plate grip DOL=1.60

 3) TCLL: ASCE 7-05; Pr=30.0 psf (roof live load: Lumber DOL=1.15 Plate DOL=1.15); Pg=40.0 psf (ground snow); Ps=27.7 psf (roof snow: Lumber DOL=1.15 Plate DOL=1.15); Category II; Exp B; Fully Exp.; Ct=1.1

- snow: Lumber DOL=1.15 Plate DOL=1.15); Category II; EXP B; Fully EXP.; CL=1.1
 4) Roof design snow load has been reduced to account for slope.
 5) Unbalanced snow loads have been considered for this design.
 6) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.
 7) * This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-6-0 tall by 2-0-0 wide will fit between the bottom chord and any other members, with BCDL = 10.0psf.
 8) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 91 lb uplift at joint 1 and 91 lb uplift at
- joint 5.

 9) This truss is designed in accordance with the 2009 International Residential Code sections R502.11.1 and R802.10.2 and referenced standard.ANSI/TPI 1.

LOAD CASE(S) Standard

3824 North 29 Street

Descrition:

Storage shed with electrical power for convince outlets for fans, refrigerator (if needed), radio, lap top, etc. also for storing riding lawn mower, yard equipment, and anything else to keep yard looking respectable. Cover area to provide added protection from the windy weather, shade from sun and protection if it rains.

Intended use:

- Recreational use only
- Provide cover for rain / stormy weather
- Shade cover from sunny days
- Windy weather
- e Etc.

Storage Shed:

- Use for store riding lawn mower
- Lawn chairs
- Bicycles, etc.
- Provide electrical power for charging cell phone, etc.
- Store miscellaneous stuff



This is the garage we built a block away. Would be using similar material to match the existing house. Obviously, it would be to the size depicted on the drawings.



This is the back yard trying to give our tenants a place to put their items to prevent eye sore to the neighbors.











