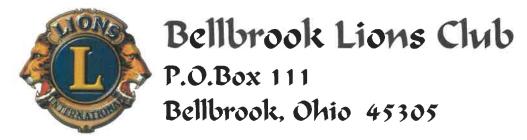


CITY OF BELLBROOK

15 EAST FRANKLIN STREET, BELLBROOK, OHIO 45305 (937) 848-4666 WWW.CITYOFBELLBROOK.ORG

DATE RECEIVED 4 / 11 / 20 STAFF USE APPLICATION # 2083 - 064					
APPLICANT INFORMATION					
PROPERTY ADDRESS 31 50 UTH EAST STREET ZONING DISTRICT R-2					
PROPERTY OWNER BEUBROOK WONS CLUZ PHONE NUMBER 937-477-6557					
APPLICANT NAME JOHN DORN PHONE NUMBER 937-477-6557					
APPLICANT EMAIL Jidornice AOL. Com					
REQUEST INFORMATION					
TYPE OF LOT CORNER INTERIOR OTHER CONSTRUCTION TYPE ADDITION PATIO/DECK RESIDENCE					
DIMENSIONS OF LOT WIDTH 319 DEPTH 95 LOT AREA 39,3 SQUARE FEET					
STRUCTURE SF RESIDENTIAL BASEMENT GARAGE ADDITION/PATIO/DECK TOTAL SF 4368					
YARD REQUIREMENTS FRONT YARD 50 REAR YARD 8 SUM OF SIDES 217 BUILDING HEIGHT 22 FEET					
DISTANCE FROM PROPERTY LINES FOR ADDITIONS AND PATIOS/DECKS SIDE YARD REAR YARD					
WIDTH OF RECORDED EASEMENTS ON LOT SIDE YARD PLEASE DENOTE LOCATION ON PLOT PLAN					
Proposed Use of Structure 5702/65					
OTHER COMMENTS					
SEE THE REVERSE OF THIS PAGE FOR ADDITIONAL INFORMATION TO BE INCLUDED WITH A ZONING PERMIT FOR NEW CONSTRUCTION.					
I UNDERSTAND THAT APPROVAL OF THIS APPLICATION DOES NOT CONSTITUTE APPROVAL FOR ANY ADMINISTRATIVE REVIEW, CONDITIONAL USE PERMIT, VARIANCE, OR EXCEPTION FROM ANY OTHER CITY REGULATIONS WHICH ARE NOT SPECIFICALLY THE SUBJECT OF THIS APPLICATION. I UNDERSTAND THAT APPROVAL OF THIS APPLICATION DOES NOT CONSTITUTE APPROVAL OF A BUILDING OCCUPANCY PERMIT. I UNDERSTAND FURTHER THAT I REMAIN RESPONSIBLE FOR SATISFYING REQUIREMENTS OF ANY PRIVATE RESTRICTIONS OR COVENANTS APPURTENANT TO THE PROPERTY.					
I CERTIFY THAT I AM THE APPLICANT AND THAT THE INFORMATION SUBMITTED WITH THIS APPLICATION IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE AND BELIEF. I UNDERSTAND THAT THE CITY IS NOT RESPONSIBLE FOR INACCURACIES IN INFORMATION PRESENTED, AND THAT INACCURACIES MAY RESULT IN THE REVOCATION OF THIS ZONING CERTIFICATE AS DETERMINED BY THE CITY. I FURTHER CERTIFY THAT I AM THE OWNER OR PURCHASER (OR OPTION HOLDER) OF THE PROPERTY INVOLVED IN THIS APPLICATION, OR THE LESSEE OR AGENT FULLY AUTHORIZED BY THE OWNER TO MAKE THIS SUBMISSION.					
I CERTIFY THAT STATEMENTS MADE TO ME ABOUT THE TIME IT TAKES TO REVIEW AND PROCESS THIS APPLICATION ARE GENERAL. I AM AWARE THAT THE CITY HAS ATTEMPTED TO REQUEST EVERYTHING NECESSARY FOR AN ACCURATE AND COMPLETE REVIEW OF MY PROPOSAL; HOWEVER, AFTER MY APPLICATION HAS BEEN SUBMITTED AND REVIEWED BY CITY STAFF, I UNDERSTAND IT MAY BE NECESSARY FOR THE CITY TO REQUEST ADDITIONAL INFORMATION AND CLARIFICATION.					
I HEREBY CERTIFY, UNDER PENALTY OF PERJURY, THAT ALL THE INFORMATION PROVIDED ON THIS APPLICATION IS TRUE AND CORRECT.					
APPLICANT SIGNATURE DATE 4 1 10 1 22					
OFFICE USE ONLY					
PERMIT FEE PAYMENT TYPE REVIEW AUTHORITY					
\$24000 CASH CHECK #1070 ADMINISTRATIVE BZA VRB					
APPROVED CONDITIONS STAFF SIGNATURE DATE 4 / 11 / 83					



11 April 2022

City of Bellbrook Village Review Board 15 East Franklin Street Bellbrook, Ohio 45305

Board Members,

The Bellbrook Lions Club is requesting permission to build a storage building over an existing concrete slab at 31 South East Street. Once the building is constructed, it will provide inside storage for all festival equipment eliminating the need for the 3 commercial semi-truck trailers. We would also store several of our small food trailers inside which would have a positive impact on the surrounding area.

The building will be of post frame construction with painted steel panels with a lifespan of over 50 years. The colors of the building will be of earth tones with all doors painted to match the subtle scheme of the building. The 42'x104' building will have 14'high exterior walls with a 4x12 pitch roof adding 7'8" for a total height of 21'8". The building will be built over an existing slab of 39'x97' which would increase the footprint 585 sq.ft. This would create little additional surface water run off. With this type of construction, very little ground surface will be disturbed. Any ground that is disturbed will be restored to pre-construction condition.

Sincerely,

John J. Dorn Jr.

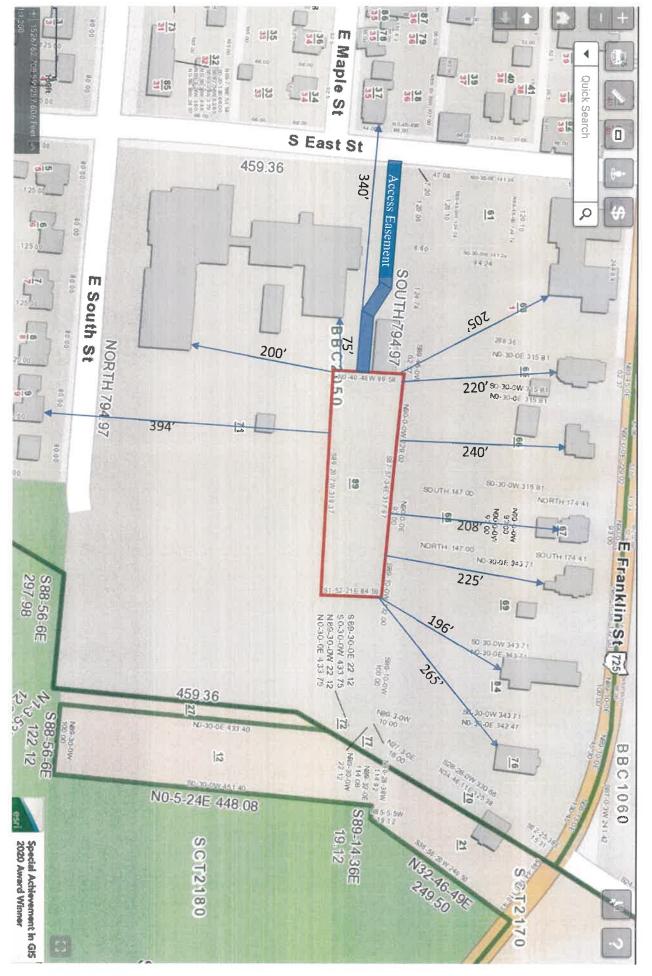


Bellbrook Lion's Storage Building Plot Plan 1

1/4"=10ft

Red Boundary lines indicate the property lines of the parcel

Blue area indicates the easement included in the deed continuing out to South East Street

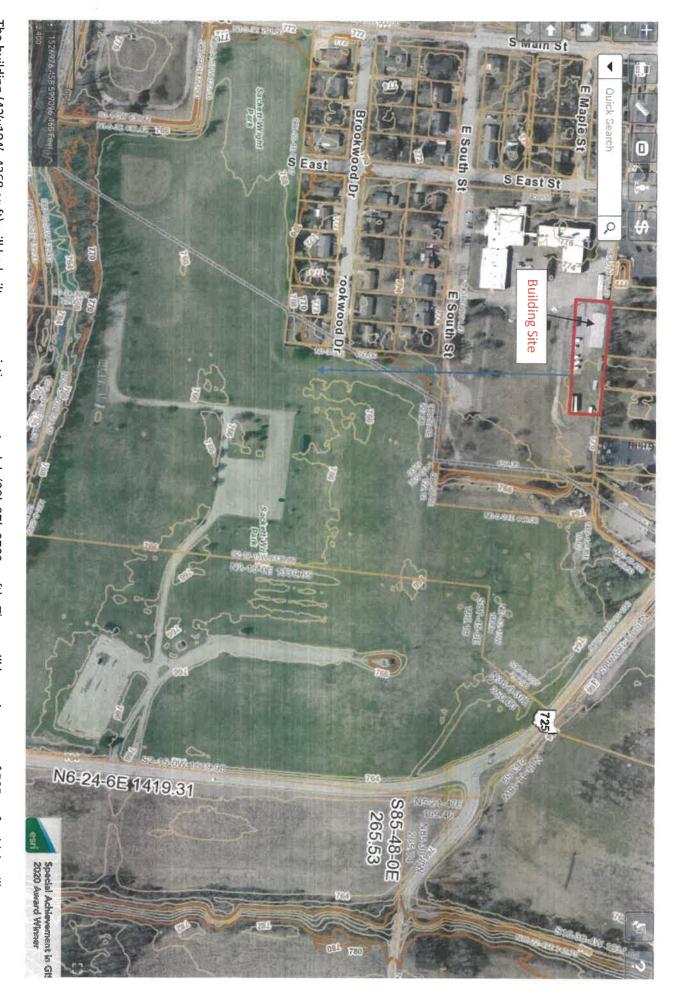


Bellbrook Lion's Storage Building Plot Plan 2

1"=130ft

Red Boundary lines indicate the property lines of the parcel

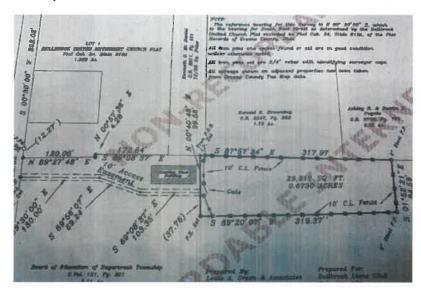
Blue area indicates the easement included in the deed continuing out to South East Street



little surface water run off. The building (42'x104'=4368 sq ft) will be built over an existing concrete slab (39'x97'=3783 sq ft). There will be an increase of 585 sq ft which will create very

The blue arrow in the drawing indicates the direction of run off.

Other pictures of reference:



Deeded access easement drawing to South East Street



39'x97' Existing Concrete Slab. Looking from the west end of the property.



Rear yard 10' high fence with a Natural Barrier of large trees, bushes and other growth.



Date: Apr 7, 2022 10:59:19 AM

Store: FAIRBORN

1277 E DAYTON YLW SPGS RD

FAIRBORN, OH 45324 Ph: 937-318-2831



Design #: 336952576666

Estimated price: \$58,528.37 *

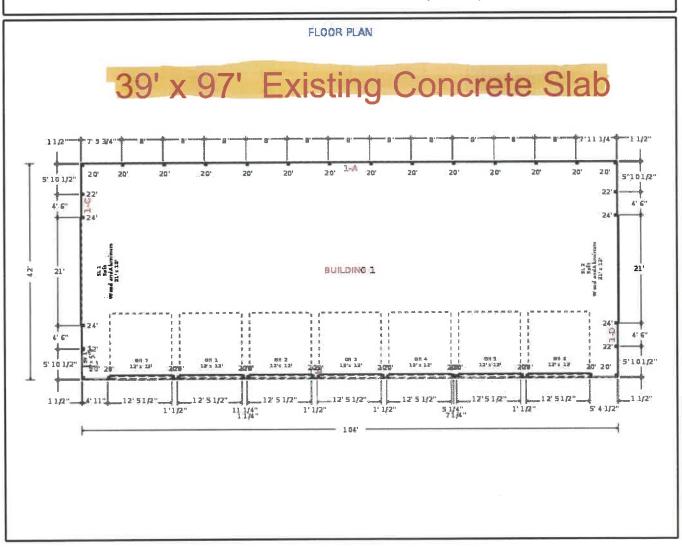
*Today's estimated price, future pricing may go up or down. Tax, labor, and delivery not included.

How to purchase at the store

- 1. Take this packet to any Menards store.
- Have a building materials team member enter the design number into The Post Frame Request Form on the Midwest Manufacturing website.
- 3. Apply the design to System V to create the SOCs.
- 4. Take the SOCs to the register and pay.

How to recall and purchase a saved design at home

- 1. Go to Menards.com.
- 2. Log into your account.
- 3. Go to Saved Designs under the Welcome Login menu.
- 4. Select the saved design to load back into the estimator.
- 5. Add your building to the cart and purchase.





Design #: 336952576666 Store: FAIRBORN

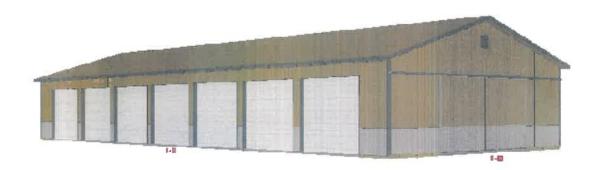


Post Frame Building Estimate

Date: Apr 7, 2022 10:59:19 AM

Elevation Views







Post Frame Building Estimate Date: Apr 7, 2022 10:59:19 AM

Congratulations, you have taken the first step towards making your new post frame building a reality!

· You have selected Menards to provide you with superior products produced by Midwest Manufacturing that will meet your needs. For a more detailed look at these premium products select one of the links below or visit us on the web at www.midwestmanufacturing.com.

Premium Steel Panels - Pro-Rib and Premium Pro-Rib steel panels are your best options for steel panels in the market.

- Steel Panels are Grade 80 (full hard steel).
- Prepaint zinc phosphate coating for superior paint paint adhesion available in multiple colors.
- Pro-Rib features a limited 40 year paint warranty.
- Premium Pro-Rib has a limited lifetime paint warranty.
- All painted panels are ENERGY STAR rated, using a Cool Chemistry paint system.
- Pro-Rib and Premium Pro-Rib panels are UL Certified for Wind Uplift UL 580, Fire Resistance UL 790, Impact Resistance of Roof UL 2218.
- Pro-Rib and Premium Pro-Rib panels are IRC and IBC compliant.

Engineered Trusses - Post frame trusses are specifically engineered to meet your application and geographic location.

- All Midwest Manufacturing trusses can be supplied with engineered sealed prints.
- TPI approved and third party inspected.

Laminated Columns - Designed to replace standard treated posts as vertical supports in Post Frame Construction.

- Columns 20' or less are treated full length.
- Lifetime Warranty against rot and decay.
- Columns over 20' in length are reinforced with 20 gauge stainless steel plates at each splice location.
- Lower portion of columns treated for in ground use.
- Rivet Clinch Nails provide superior holding power.
- · Columns provide superior truss to pole connection.

Pressure Treated Lumber - All treated post and grade board used in your building will safely and effectively resist decay.

- Treated to AWPA compliance.
- Post and grade board offer a lifetime warranty against rotting and decay.

^{*}Delivery charge is not included in price. Items ordered to complete your building from vendors other than Midwest Manufacturing are not available for pickup from the plant.

Design #: 336952576666 Store: FAIRBORN



Post Frame Building Estimate Date: Apr 7, 2022 10:59:19 AM

Building Information

Code Exempt
42 ft
104 ft
14 ft
Concrete
4 in
Post Embedded
4 ft
14 in x 4 in

Wall Information

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1. Post Type:	Posts
2. Post Spacing:	8 ft
3. Girt Type:	Flat
4. Exterior Wall Panel:	Pro-Rib
5. Exterior Wall Color:	Pinewood
6. Wainscot Size:	48 in
7. Wainscot Color:	Galvanized
8. Sidewall B Wainscot:	Yes
9. Sidewall A Wainscot:	Yes
10. Trim Color:	Light Gray
11. Endwall D Wainscot:	Yes
12. Endwall C Wainscot:	Yes
13. Sidewall A Eave Light	: None
14. Sidewall B eave light:	None
15. Wall Fastener Locatio	n: In the Flat
16. Bottom Trim:	Yes
17. Gradeboard Type:	2x8 Treated Gradeboard

Interior Finish

1. Wall Insulation Type:	None
2. Wall Liner Type:	None
3. Roof Condensation Control:	None

Roof Information

1. Pitch:	4/12
2. Truss Spacing:	8 ft
3. Roof Type:	Pro-Rib
4. Roof Color:	Beige
5. Ridge Options:	Universal Ridge Cap
6. Roof Fastener Location:	On the Rib
7. Endwall Overhangs:	1 ft
8. Sidewall Overhangs:	1 ft
9. Fascia Size:	6 in Fascia
10. Soffit Color:	Beige
11. Skylight Size:	None
12. Ridge Vent Quantity:	None
13. Ceiling Liner Type:	None
14. Purlin Placement:	On Edge
15. Ceiling Insulation Type:	None

Accessories

1. Outside Closure Strip:	Standard
2. Inside Closure Strip:	Standard
3. Gable Vent Type:	18"x24"
4. Gable Vent Quantity:	2
5. Gable Vent Color:	Light Gray
6. Cupola Size:	None
7. Gutters:	No
8. End Cap:	No
9. Mini Print:	Hardcopy and E-mail

Design #: 336952576666 Store: FAIRBORN

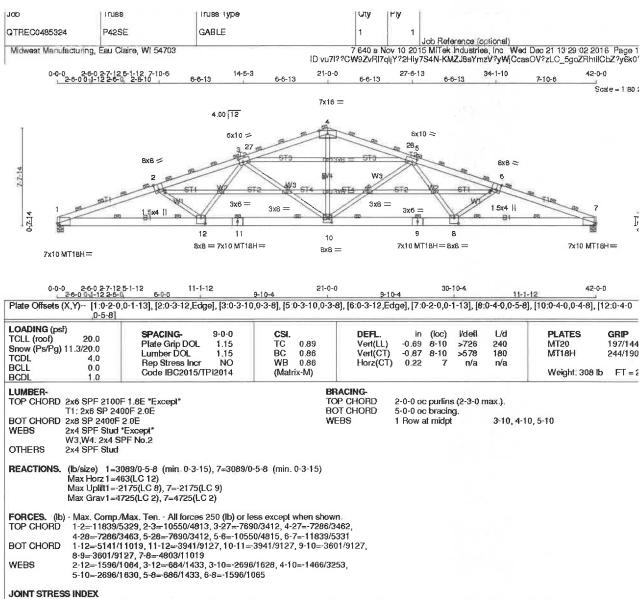


Post Frame Building Estimate Date: Apr 7, 2022 10:59:19 AM

Doors & Windows

Name	Size	Wall
Overhead Door	12' x 12'	1-B
Overhead Door	12' x 12'	1-B
Overhead Door	12' x 12'	1 - B
Overhead Door	12' x 12'	1-B
Overhead Door	12' x 12'	1-B
Overhead Door	12' x 12'	1-B
Overhead Door	12' x 12'	1-B
Service Door	36"x80"	1-C
Sliding Door	21'x12'	1-C
Sliding Door	21'x12'	1-D

Floor type (concrete, dirt, gravel) is NOT included in estimated price. The floor type is used in the calculation of materials needed. Labor, foundation, steel beams, paint, electrica\l,heating, plumbing, and delivery are also NOT included in estimated price. This is an estimate. It is only for general price information. This is not an offer and there can be no legally binding contract between the parties based on 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 NOT RESPONSIBLE FOR ANY LOSS INCURRED BY THE GUEST WHO RELIES ON PRICES SET FORTH HEREIN OR ON THE AVAILABILITY OF ANY MATERIALS STATED HEREIN. All information on this form, other than price, has been provided by the 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. THE PLANS AND/OR DESIGNS PROVIDED ARE NOT ENGINEERED. LOCAL CODE OR ZONING REGULATIONS MAY REQUIRE SUCH STRUCTURES TO BE PROFESSIONALLY ENGINEERED. AND CERTIFIED PRIOR TO CONSTRUCTION.



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1 = 0.99, 2 = 0.87, 3 = 0.50, 4 = 0.95, 5 = 0.50, 6 = 0.87, 7 = 0.99, 8 = 0.53, 9 = 0.86, 10 = 0.80, 11 = 0.86, 12 = 0.53, 13 = 0.79, 14 = 0.59, 15 = 0.72, 16 = 0.25, 18 = 0.79, 18 = 0.17 = 0.72, 18 = 0.59, 19 = 0.79 and 20 = 0.25

Continued on page 2

	100	Iruss	Iruss lype	City	Ply	
	QTREC0485324	P42SE	GABLE	1	1	Job Reference (outlonal)
	Midwest Manufacturing,	Eau Claire, WI 54703				Joo Asistence (opinona) 15 MiTek Industries, Inc. Wed Dec 21 13:29:02 2016 Page 2 754N-KMZJ8sYmzV?yWiCcasOV?zLC 5qoZRhtllCbZ?y6k0'
NOTES (15) 1) Unbalanced roof live loads have been considered for this design.						
2) Wind: ASCE 7-10, Vult=105mph (3-second gust) Vasd=83mph; TCDL=3.0psf; BCDL=1.0psf; h=25ft; Cat. I; Exp C; enclosed; MWFRS (envelope) gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.60 plate grip DOL=1.60 (Actual dead loads used per ANSI/TPI-1)						
	3) 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, of consult qualified building designer as per ANS/TPT1.

1) TCLL: ASCE 7-10; Pr=20.0 psf (roof live load: Lumber DOL=1.15 Plate DOL=1.15); Pg=20.0 psf (ground snow); Ps=11.3 psf (roof snow: Lumber DOL=1.15 Plate DOL=1.15); Category i; Exp C; Fully Exp.; Cl=1.2; Unobstructed slippery surface

5) Roof design snow load has been reduced to account for slope.

- 6) Unbalanced snow loads have been considered for this design.
 7) The bottom chord dead load shown is sufficient only to cover the truss weight itself and does not allow for any additional load to be added to the bottom chord.
 8) Dead loads shown include weight of truss. Top chord dead load of 5.0 psf (or less) is not adequate for a shingle roof. Architect to verify adequacy of top chord dead load.

- dead load.

 9) All plates are MT20 plates unless otherwise indicated.

 10) Horizontal gable studs spaced at 2-6-0 oc.

 11) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.

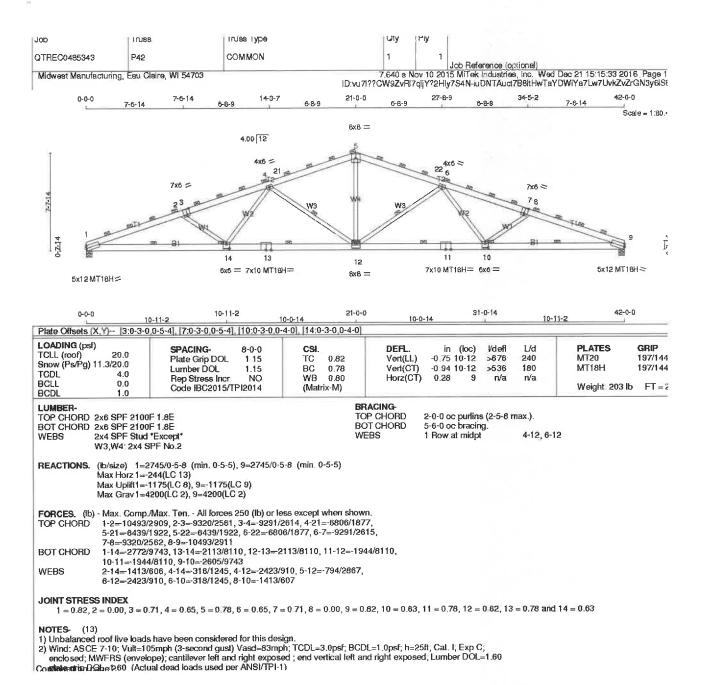
 12) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 2175 lb uplift at joint 1 and 2175 lb uplift at joint 7.

 13) This truss is designed in accordance with the 2015 International Building Code section 2306.1 and referenced standard ANSI/TPI 1.

 14) Graphical purlin representation does not depict the size or the orientation of the purlin along the top and/or bottom chord.

 15) Plate Approval Numbers; ESR-1988 and ESR-1352.

LOAD CASE(S) Standard



Job	russ	Iruss lype	City	rly	
QTREC0485343	P42	COMMON	1	1	3.4xx
Midwest Manufacturing, E	au Claire, WI 54703			v 10 20	Job Reference (optional) 15 MTek Industries, Inc. Wed Dec 21 15:15:33 2016 Page y7S4N-iuDNTAuct788itHwTaYDWIYa7Lw7UvkZvZrGN3y6:5

NOTES: (13)
3) TCLL: ASCE 7-10; Pr=20.0 psf (roof live load: Lumber DOL=1.15 Plate DOL=1.15); Pg=20.0 psf (ground snow); Ps=11.3 psf (roof snow: Lumber DOL=1.15 Plate DOL=1.15); Category I; Exp C; Fully Exp.; Ct=1.2; Unobstructed slippery surface
4) Roof design snow load has been reduced to account for slope.
5) Unbalanced snow loads have been considered for this design.

6) The bottom chord dead load shown is sufficient only to cover the truss weight itself and does not allow for any additional load to be added to the bottom chord.

7) Dead loads shown include weight of truss. Top chord dead load of 5.0 pst (or less) is not adequate for a shingle roof. Architect to verify adequacy of top chord dead load.

8) All plates are MT20 plates unless otherwise indicated.

9) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.

10) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 100 lb uplift at joint(s) except (jt=lb) 1=1175, 9=1175.

11) This truss is designed in accordance with the 2015 International Building Code section 2306.1 and referenced standard ANSI/TPI 1.

Graphical purlin representation does not depict the size or the orientation of the purlin along the top and/or bottom chord.
 Plate Approval Numbers: ESR-1988 and ESR-1352.

LOAD CASE(S) Standard