August 12, 2024

Dear Plan Commission:

Please accept this letter and all enclosed materials as formal request for a conditional use permit to construct a second accessory building at 1629 E. Main St.

This is a single family residential property on which we request a permit to build an accessory building for storage. The building is proposed at the SE corner of the property, and would include an additional access from Kuckkan Lane.

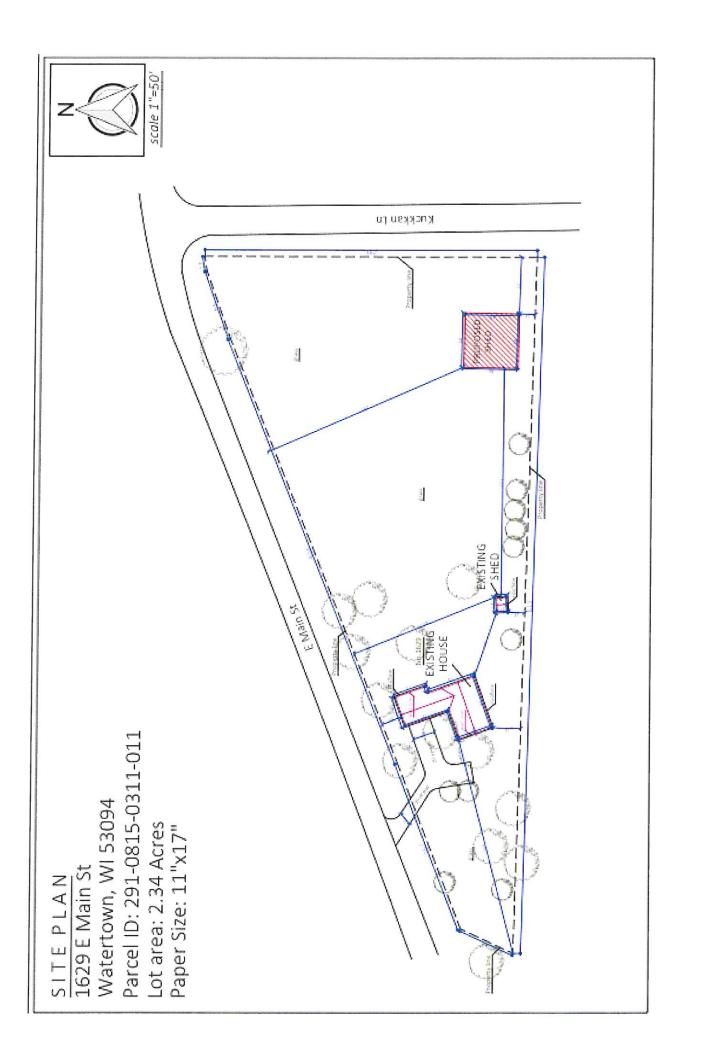
The conditional use permit is requested based on the following:

- The proposed height of the building is not to exceed 18.5 ft., with the height of the walls at 15 ft and the peak not to exceed 22 ft.
- The proposed building is 48' x 48' (36' x 48' with an open wall lean-to measuring 12' x 48') for a total of 1,728 square feet. This is less than 10% of the total property measuring 101,930 square feet.
- The proposed external veneer is corrugated steel. However, in order to increase the curb appeal and decrease the industrial appearance of the building, two-tone Wainscoting is proposed.

Please see the attached site plan and building plans for additional details. Feel free to contact me if you have any additional questions.

Sincerely,

Todd Grady 920-988-9477 Todd.Grady.Mobile@Gmail.com



Date: 08/05/2024 - 1:42 PM

Design Name: Post Frame Design

Design ID: 315954232505 System V Estimate ID: 72828

Estimated price: \$25,020.23 *
*Today's estimated price, future pricing may go up or down. Tax, labor, and delivery not included.

OR

Design & BuyPOST FRAME

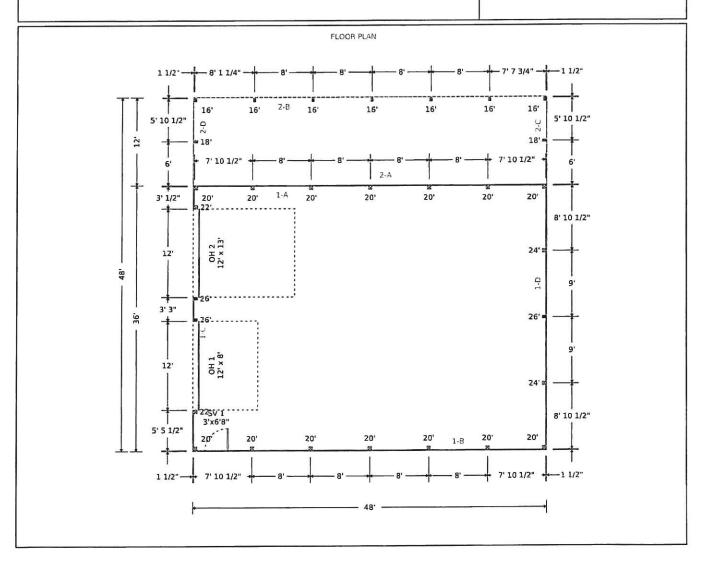
MENARDE.

How to recall and purchase a saved design at home

- On Menards.com, enter "Design & Buy" in the search har
- 2. Select the Buildings Designer
- 3. Recall your design by entering Design ID: 315954232505
- 4. Follow the on-screen purchasing instructions

How to purchase at the store

- Enter Design ID: 315954232505 at the Design-It Center Kiosk in the Building Materials Department
- 2. Follow the on-screen purchasing instructions.

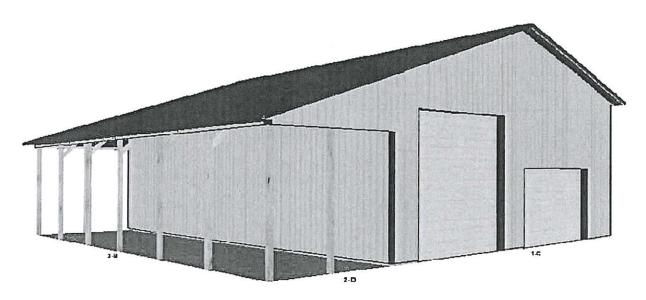


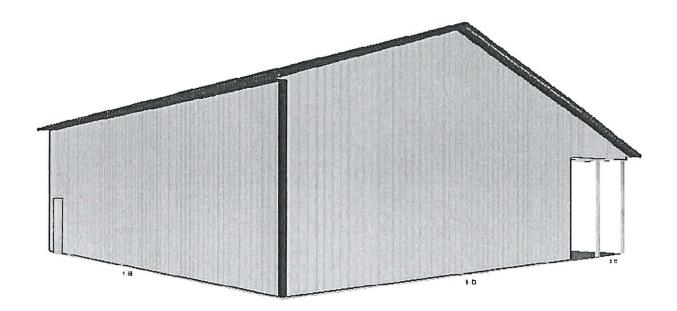
Estimate #: 72828 Store: JOHNSON CREEK



Post Frame Building Estimate Date: Aug 5, 2024 1:42:21 PM

Elevation Views





Design #: 315954232505 Estimate #: 72828

Store: JOHNSON CREEK



Post Frame Building Estimate
Date: Aug 5, 2024 1:42:21 PM

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 visit us on the web at www.midwestmanufacturing.com.

*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 #: 315954232505

Estimate #: 72828

Store: JOHNSON CREEK



Post Frame Building Estimate Date: Aug 5, 2024 1:42:21 PM

Building Information

1. Building Use:	Code Exempt
2. Width:	36 ft
3. Length:	48 ft
4. Inside Clear Height:	15 ft
5. Floor Finish:	Dirt / Gravel
6. Post Embedment Depth:	4 ft
7. Footing Pad Size:	14 in x 4 in

Wall Information

1. Post Spacing:	8 ft
2. Post Type:	Posts
3. Girt Type:	Flat
4. Exterior Wall Panel:	Pro-Rib
5. Exterior Wall Color:	Light Stone
6. Trim Color:	Brown
7. Gable Accent:	No
8. Sidewall A Eave Light:	None
9. Sidewall B Eave Light:	None
10. Wall Fastener Locatio	n: In the Flat
11. Gradeboard Type:	2x6 Treated Gradeboard

Interior Finish

1. Wall Insulation Type:	None
2. Wall Liner Type:	None

3. Roof Condensation Control:

Block-It House Wrap

Roof Information

1. Pitch:	4/12
2. Truss Spacing:	8 ft
3. Roof Type:	Pro-Rib
4. Roof Color:	Brown
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:	4 in Fascia
10. Soffit Color:	Brown
11. Skylight Size:	None
12. Ridge Vent Quantity:	None
13. Ceiling Liner Type:	ProRib
14. Purlin Placement:	On Edge
15. Ceiling Liner Color:	White
16. Ceiling Insulation Type:	

Accessories

1. Outside Closure Strip:	Standard
2. Inside Closure Strip:	Standard
3. Gable Vent Type:	None
4. Cupola Size:	None
5. Gutters:	No
6. End Cap:	No
7. Mini Print:	Email Only

7.75" Fiberglass Blow In (R-22)

Design #: 315954232505

Estimate #: 72828 Store: JOHNSON CREEK



Post Frame Building Estimate
Date: Aug 5, 2024 1:42:21 PM

Leans

Building	2
Attaching wall:	Α
Endwall overhang length: 1 ft	
Sidewall overhang length:	1 ft
Add snow guards:	No
Remove every other post:	No
Length:	48 ft
Depth:	12 ft
Drop Distance From Roof:	0 ft
Position From Left:	0 ft
Approximate Clear Height:	10 ft
Open interior wall:	No
Open exterior walls:	Side And End Walls
Remove every other interior wall post:	No

Doors & Windows

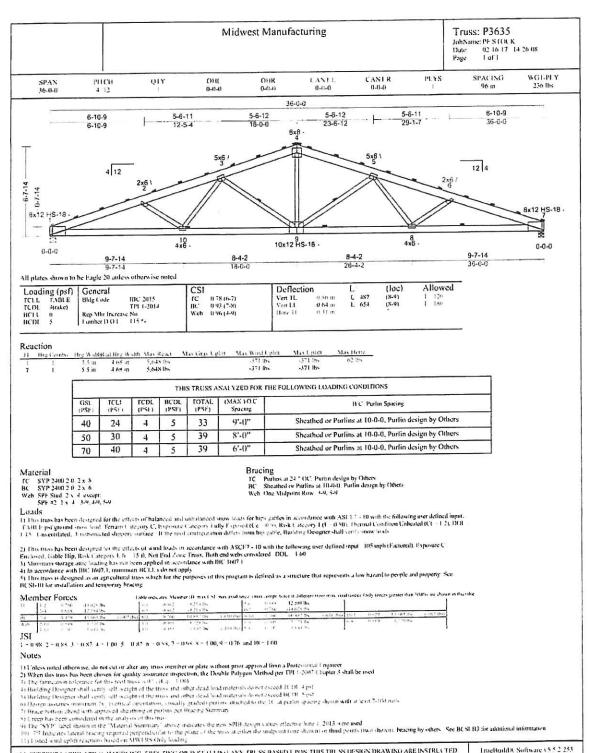
Name	Size	Wall
Service Door	36"x80"	1-B
Overhead Door	12' x 8'	1-C
Overhead Door	12' x 13'	1-C

Lean Open Walls

Wall	Every Other Post Removed
2-B	No
2-C	No

Fleor-type-(concrete, dirt, gravet) is NOT included in estimated price. The floor-type is used in the calculation of materials needed. Labor, foundation, steel pearns, pain? Dectrical, heating, plumbing, and delivery are also NOT included in estimated c. 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.

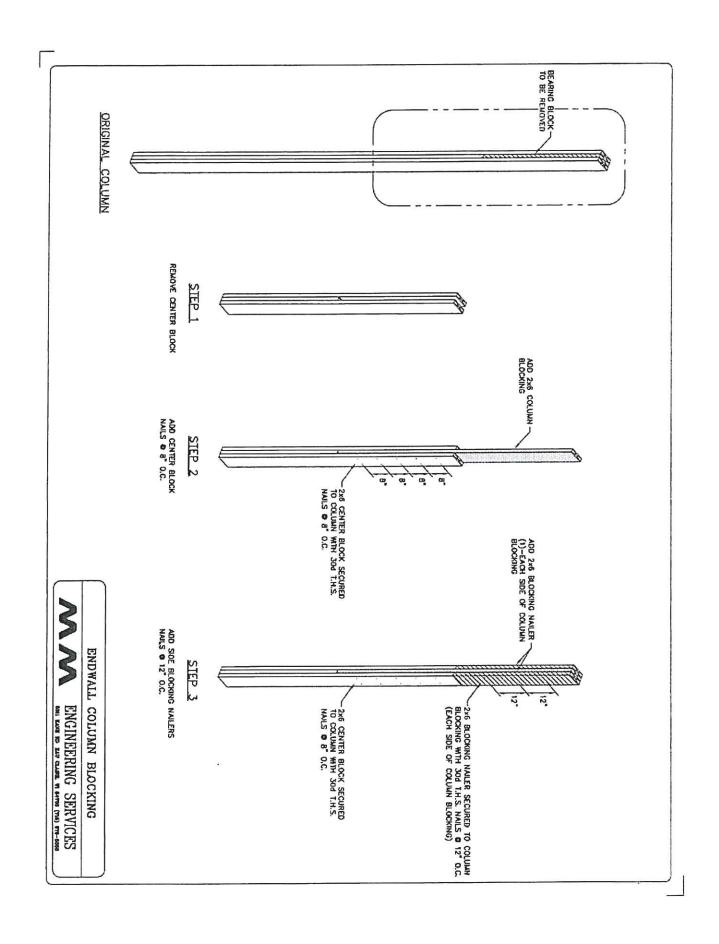
My Company Name Truss: p36e JobName: new pt ends Date: 10/22/16 13:23:07 Page: 1 of 1 Address 1 Address 2 City, State Zip WGT/PLY 199 lbs CANT I. 0-0-0 CANT R 0-0-0 040-0 PLYS SPACING PITCH 4/12 5PAN 36-0-0 QTY 36-0-0 18-0-0 18-0-0 36.0.0 6x10 3x2 3x4 3x4 1.5x4 | 4 12 5x63x4 -3x4 5x6/ 318 6-7-14-2.6.0 1841 2-6-0 8x12 HS-18 0-0-0 0-0-0 All plates shown to be fingle 20 unless otherwise noted Loading (psf) TCLL: 30 Snow(Ps/Pg): 28/0 TCDL: 4(rake) BCLL: 0 RCLL: 5 (loc) Allowed CSI Summary Deflection 17 Bide Code : IBC 2012/ TPI 1-2007 Rep Mbr Increase : No Lumber D.O.L.; 115 % 0.78 (5-6) 0.08 (12-13) 0.61 (5-12) TC: BC: Web: Ven TL: Ven IJ: Horz TI: Reaction Summary Brg Combo Brg Width Max React 1,478 bs Ave React 179 ph Max West Crists Max Uptil MacHery Max Gray Upid) 11225 Bracing Summary TC Bracing Parlies at \$4 ° OC, Parlin design by Others. Perlins at \$4 ° OC, Parlin design by Others. Sheathed or Parlins at 10-0-0, Purlin design by Others. Material Summary TC SPF #2 2x 6 BC SPF #2 2x 8 Webs SPF Stud 2x 4 Loads Summary 10 Bes mass has been desired for the effects of buliness and institutenced was leads for hip-publics a secondary with ASCET - 10 with the following user defined open *0 pdf ground new loads formare Chaptery C. Exposure Chapters Failly Exposed (C = 40). Risk Chaptery (11 = 0.80). Thermat Undersot Critical Chapters of the next configuration deflect from hip-public. His Manage Despites will sendy snow loads. 2) This trust has been designed for the effects of wird leads in accordance with ASCET-10 with the following user defined input: 105 mph (Facutred), Exposure C, Facksed, Cable/Fig. Resk Category J, h = 15 D, Not End Zone Trans. Both and webscorrelated. DML = 1.60) This trust is designed as an agricultural mass which for the proposes of the program is defined as a structure that represents a low hazard to people and property. See BCSI-10 for installation and temperary bracing Member Forces Summary), max CSL 408 lbs -511 25 al figure their forces groups than 100th are shown in this table 0.140 Wich 111 1,331 15 0.429 1,111 lbs 0 429 Notes: Notes: 1) Unless model observes, do not cut or after any mass member or plate without prior approval from a Professional Engineer. 2) Cable requires continuous fusion chord bearing. 3) Cable requires continuous fusion chord bearing. 3) Cable with placed a \$1 * COC_LON \$1. 4) Must highly work with 20 * Open places ENO \$1. 5) It training down is to a reptane requirement. For extend-plane requirement, refer to BCSL 10 passes only to BCSL \$1. 6) When the most have been been for equal a sourcase suspection, the Difference for the Court Methydrer 170 ± 200/A34 shall be used. 7) Bushing Deserrer shall writh self weight of the suss and other lacked with material-observed or ICDL 4.5%. 8) Bushing Deserrer shall writh self weight of the susse and other lacked stand material-observed CRDL 5. pd. 9) Deepa assumes minimum. *COBL or terminent, vectorly practed profits analyted to the applied ORDL 5. pd. 9) Deepa assumes minimum. *COBL or terminent, vectorly practed profits analyted to the applied of the analytes of the time.



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-2x6 BLOCKING NAILER SECURED TO COLUMN BLOCKING WITH 30d T.H.S. NAILS © 12" O.C. (EACH SIDE OF COLUMN BLOCKING) 2x6 BLOCKING NAILER (1)-EACH-SIDE OF COLUMN BLOCKING -2x6 center block secured to column with 30d t.H.S. NAILS • 6" O.C. ENDWALL COLUMN BLOCKING DETAIL ENDWALL COLUMN BLOCKING DETAIL

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