POST FRAME BUILDING REQUEST FORM

Thank you for your interest in a post frame building from Menards & Midwest Manufacturing.

Please fill out this request and email to ***postframe@midwestmanufacturing.com*** along with any additional information you have on this project.

When the estimate is completed, you will receive an email with pricing on your post frame building.

1. Owner Information

Name: _____
Address: _____
City: _____
State: _____
Zip Code: _____
Phone: _____
Email: _____

2. Site Information

Address: _____
City: _____
State: _____
Zip Code: _____
County: _____
Town/Village/City: _____

3. Store Information

Store Name: _____
Contact: _____
From Online Estimator
12 Digit Design ID: _____

4. Project Name

_____

5. Use Of The Building:

____ Rural
____ Residential
____ Commercial
____ Barndominium

Are you required to have an engineer's seal on your print?
____Yes ____No

6. Building Dimensions:

	Width	Length	Height	Pole Spacing	Truss Spacing
Main	_____	_____	_____	_____	_____
Secondary	_____	_____	_____	_____	_____

7. Roof Design:

____ Standard Roof (Gable 4/12 Pitch, Flat Bottom Chord)
____ Other _____

8. Will There be a Concrete Floor?

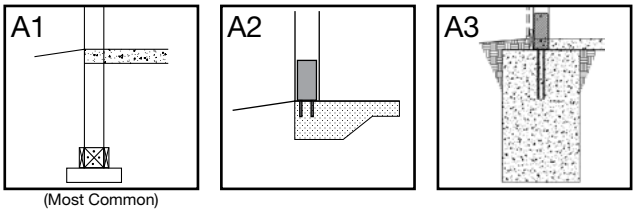
____ No ____ Yes If yes, how thick? ____ 4" ____5" ____6" ____Other:_____

MIDWEST MANUFACTURING
MENARDS®

9. Post/Column Information:

A. Embedment Style

____ Embedded Posts on Footing Pad (A1)
____ Secured to Slab (A2)
____ Concrete Pier (A3)



(Most Common)

For A2 or A3 Options: ____ Dry Set ____ Wet Set

B. Type of Support Post/Column

____ Laminated Column ____ Solid Post ____ No Preference (use most economical)

10. Roofing Material Used:

____ Pro-Rib® ____ Premium Pro-Rib® | ____ Premium Pro-Snap®
Sheathing Thickness _____ | ____ Shingles _____SKU
Sheathing Thickness _____

11. Wall Material Used:

____ Pro-Rib® ____ Premium Pro-Rib® ____ Other _____

12. What Are The Building's Colors?

Walls _____ Roof _____ Trim _____ Wainscot _____

13. Will This Building Have Any Wainscot At The Base Of The Wall:

Sidewall 1: ____None ____36" ____42" ____48" Material: ____Steel ____Other _____
Sidewall 2: ____None ____36" ____42" ____48" Material: ____Steel ____Other _____
Endwall 1: ____None ____36" ____42" ____48" Material: ____Steel ____Other _____
Endwall 2: ____None ____36" ____42" ____48" Material: ____Steel ____Other _____

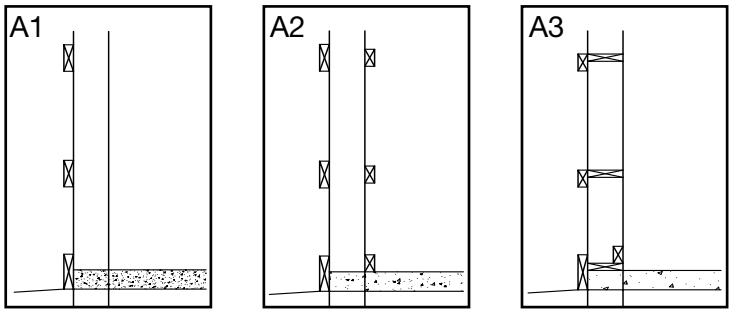
14. Will This Building Have Any Overhangs: (REQUIRED FOR VENTILATION IF BUILDING IS HEATED)

Sidewall #1: __None, __1', __2' Endwall #1: __None, __1', __2' | Fascia Size: __2x4 __2x6 __2x8
Sidewall #2: __None, __1', __2' Endwall #2: __None, __1', __2' | __Other: _____

15. Wall Design:

A. Girt Selection

____Flat Girt (Non-insulated) (A1)
____Double Girt (Insulated) (A2)
____Bookshelf Girt (Insulated) (A3)



B. Insulation

____None ____6" (R-19) Insulation
____Other _____

C. Interior Liner

____None ____Pro-Rib® ____Dura-Panel™ ____Gypsum ____Other _____

16. Ceiling Design:

A. Insulation

____ None ____ Blown Fiberglass Insulation (Standard) ____ Other _____

B. Ceiling Liner

___Pro-Rib® ___Dura-Panel™ ___Gypsum ___Other _____

MIDWEST MANUFACTURING
MENARDS

17. Specialty Building Accessories Below. Please Specify Type And Quantity:

____ Condensation Blanket ___Roof ___Walls
____ Block-It House Wrap ___Roof ___Walls
____ Bubble Wrap ___Roof ___Walls
____ End Caps
____ Snow Jacks
____ 10' Snow Bars
____ Gutters - 6" Fascia Required

____ 10' Pro-Sky Ridgelites ___Clear ___Bronze ___White
____ Pro-Sky Skylite ___Clear ___Bronze ___White ___7' ___9' ___11' Quantity: ___
____ Pro-Sky Eavelights Sidewall 1: ___2', ___3', ___4' Sidewall 2: ___2', ___3', ___4'
____ Closure Strip ___Standard ___Economy ___Premium

____ Gable Vents ___14"x18" ___18"x24"
____ Roof Cupola ___24" ___36" Quantity: ___
____ Weathervanes ___Carriage ___Cow ___Duck ___Eagle ___Hog
____ Gable Accents ___Pheasant ___Retriever ___Rooster ___Sailboat ___Horse

18. Building Openings & Lean-Tos. Please Specify Size, Type And Location: (Windows, Overhead, Sliding, Service Doors)

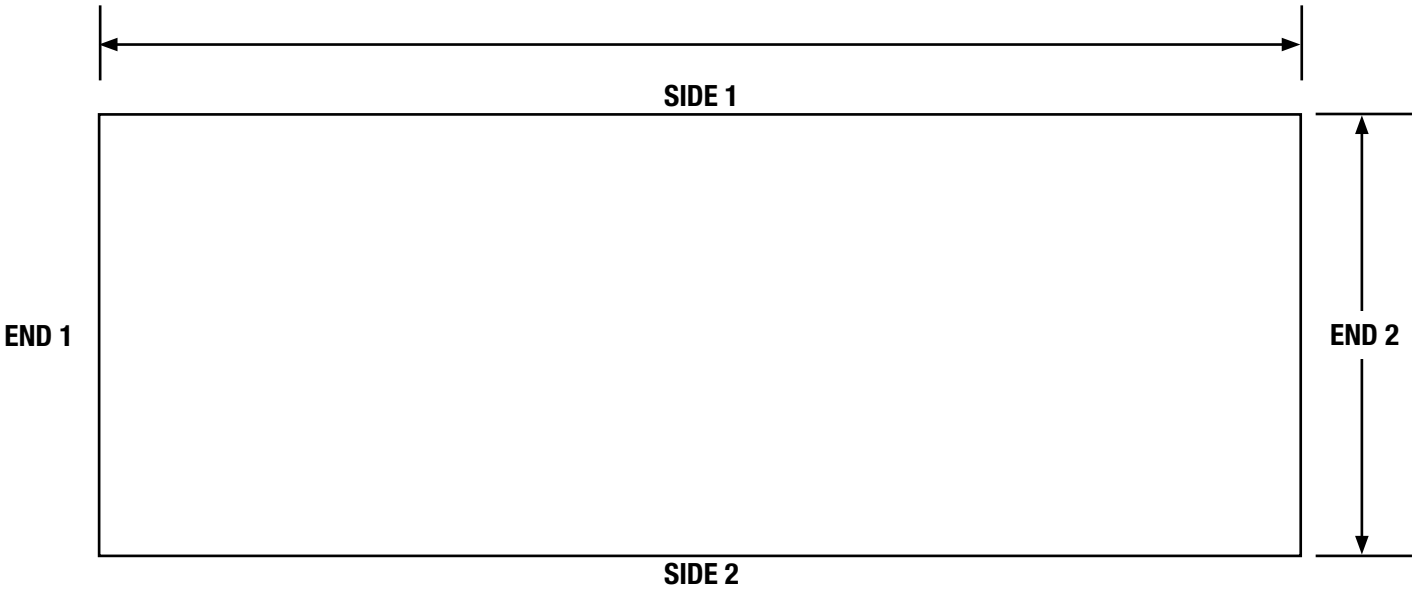
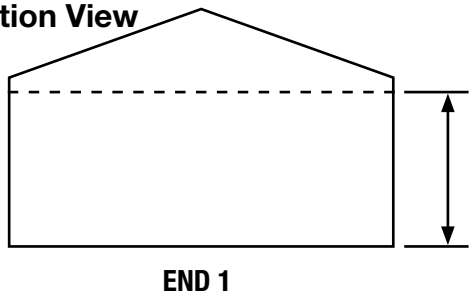
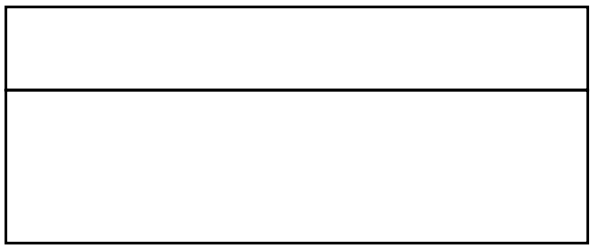
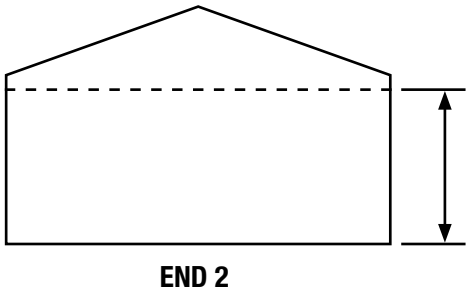
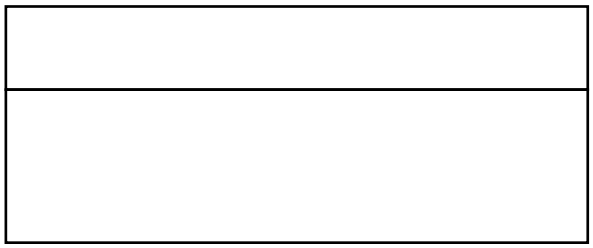
	Width	Height	Type	Location
e.g.	*16'*	*7'*	*White insulated garage door*	*West Endwall 1C - Centered on wall*
e.g.	*24"*	*24"*	*Sliding Window 404-0460*	*North Sidewall 1A - 3' from left*
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

19. Notes:

20. Building Layout:

Show and dimension all items selected in question #18

Top View



Elevation View