

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

SITE PLAN

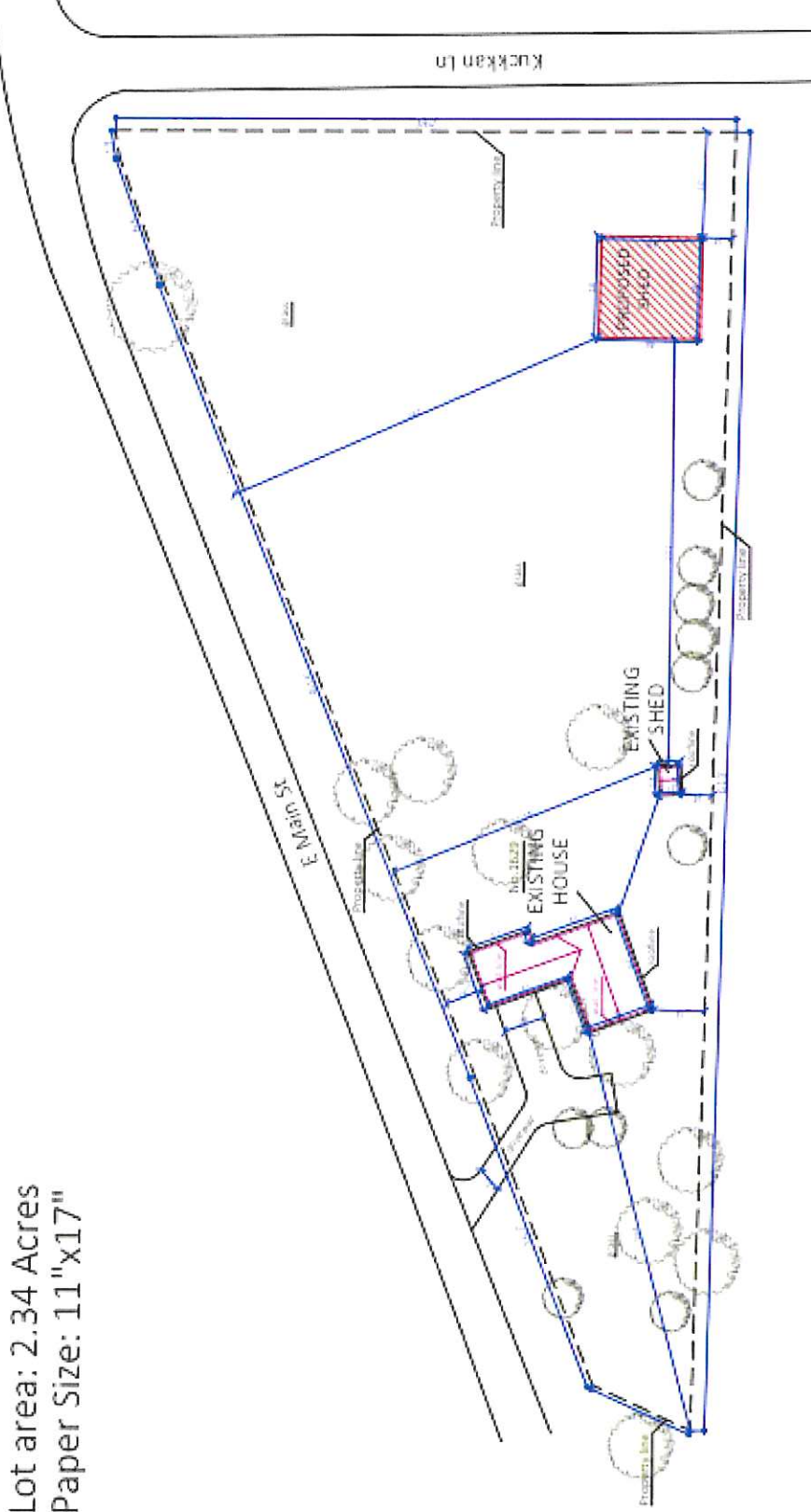
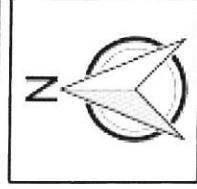
1629 E Main St

Watertown, WI 53094

Parcel ID: 291-0815-03111-011

Lot area: 2.34 Acres

Paper Size: 11"x17"



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.

MENARDS

Design & Buy™

POST FRAME

How to recall and purchase a saved design at home



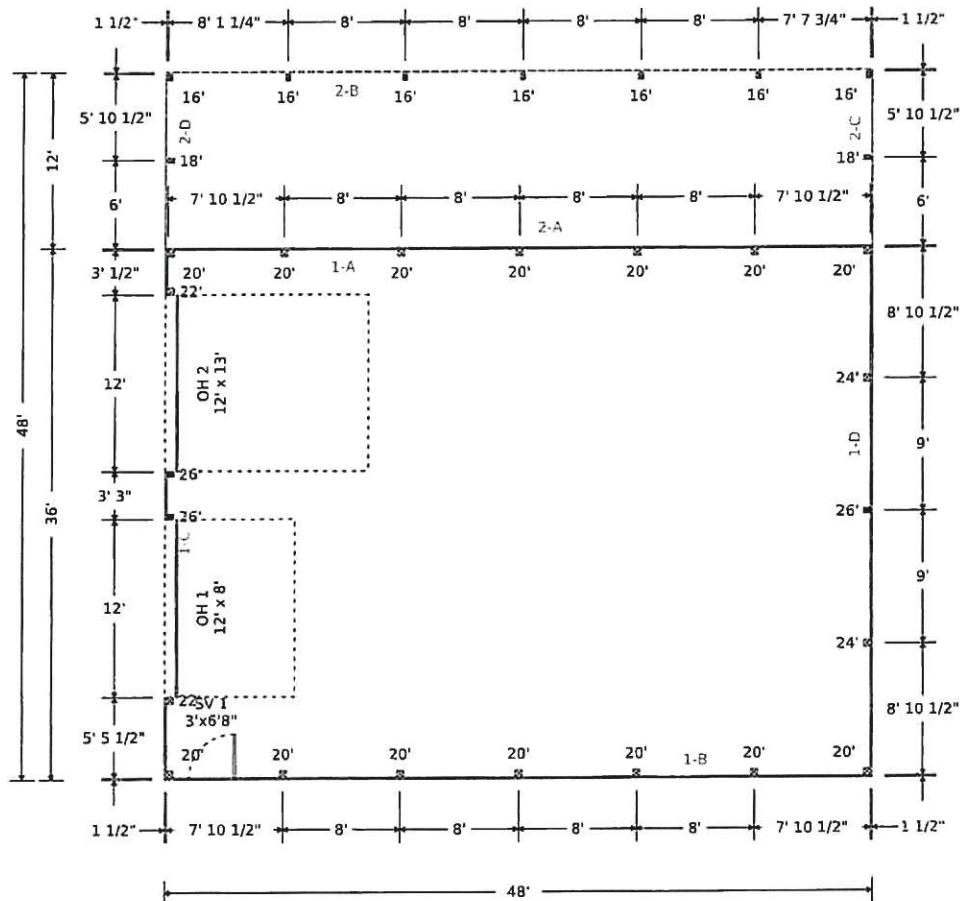
OR

1. On Menards.com, enter "Design & Buy" in the search bar
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

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

FLOOR PLAN

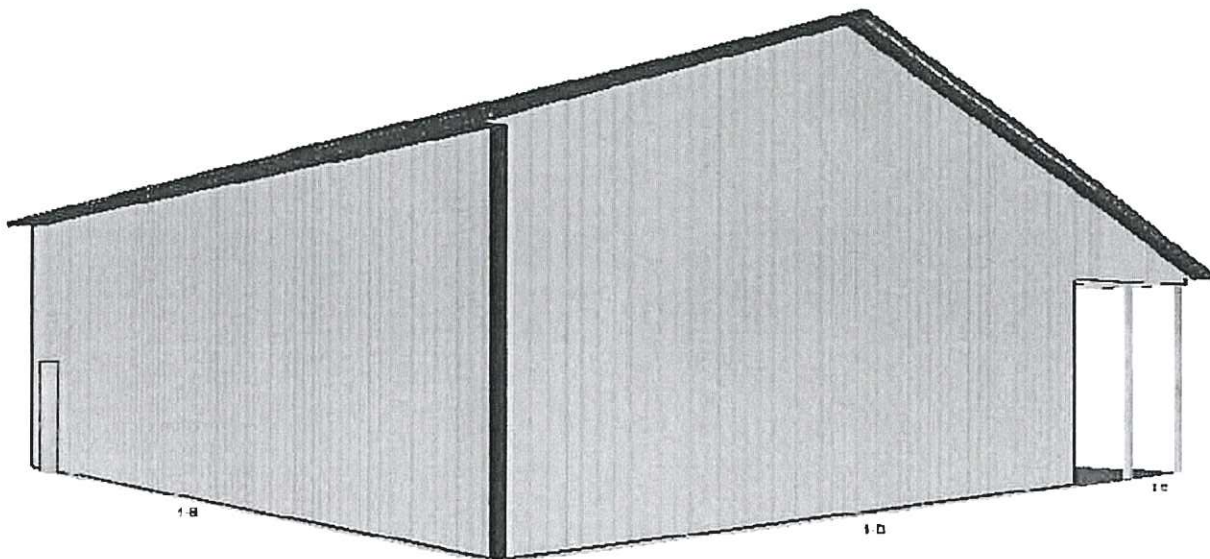
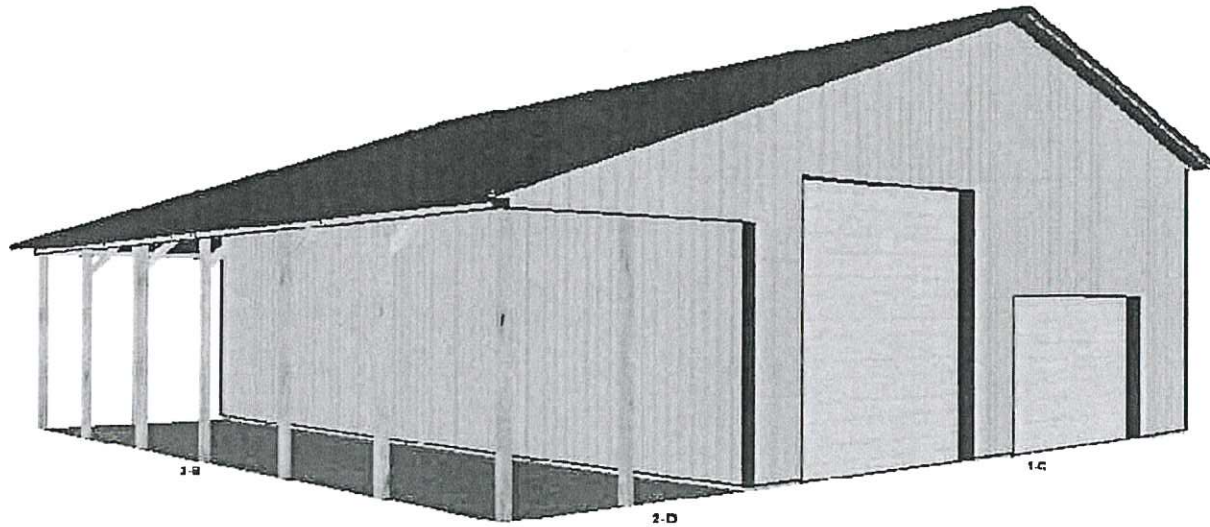


Design #: 315954232505
Estimate #: 72828
Store: JOHNSON CREEK



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.



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 Location:	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:	7.75" Fiberglass Blow In (R-22)

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



Leans

Building 2

Attaching wall:	A
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

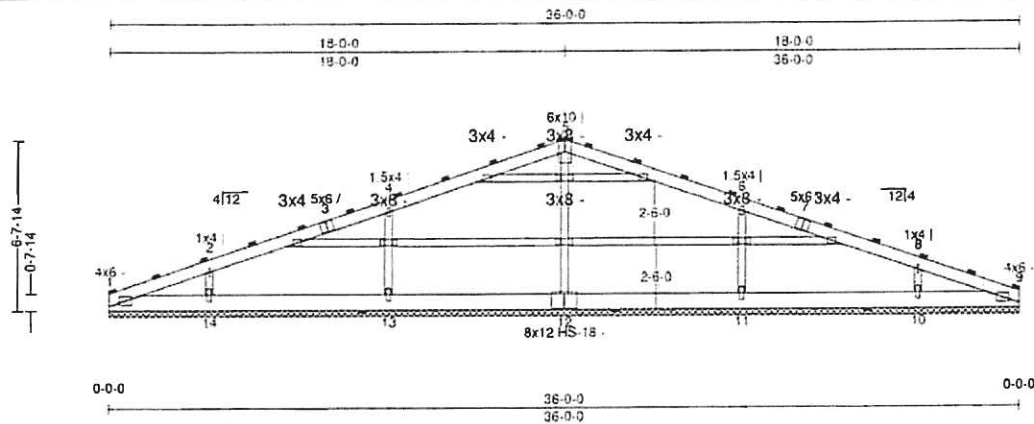
Wall	Every Other Post Removed
2-B	No
2-C	No

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, electrical, 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.

My Company Name
Address 1
Address 2
City, State Zip

Truss: p36e
JobName: new pt ends
Date: 10/22/16 13:23:07
Page: 1 of 1

SPAN	PITCH	QTY	OHL	DHR	CANT L	CANT R	PLYS	SPACING	WGT/PLY
36-0-0	4/12	1	0-0-0	0-0-0	0-0-0	0-0-0	1	48 in	199 lbs



All plates shown to be Eagle 20 unless otherwise noted.

Loading (psf)	General	CSI Summary	Deflection	L/	(loc)	Allowed
TC1: 30	Wind Code: IBC 2012	TC: 0.78 (5-6)	Vert TL: 0.01 in	1/999	100-11	1/120
Snow (Sg): 28.0	TP1 1-2007	BC: 0.08 (12-13)	Vert BL: 0 in	1/999	9	1/180
TC2: 4 (rake)	Rep Mbr Increase: No	Web: 0.61 (5-12)	Horz TL: 0 in			
BC1: 0	Lumber D.O.L.: 115%					
BC2: 5						

Reaction Summary	Brz Combo	Brz Width	Max React	Ave React	Max Grav Uplift	Max Wind Uplift	Max Uplift	Max Horiz
	1		1,478 lbs	179.80		-112 lbs	112 lbs	116 lbs

Material Summary
TC: SPF #2 2 x 6
BC: SPF #2 2 x 8
Web: SPF Stud 2 x 4

Bracing Summary
TC Bracing: Purlins at 24" OC, Purlin design by Others.
BC Bracing: Sheathed or Purlins at 10-0-0, Purlin design by Others.

Loads Summary

- This truss has been designed for the effects of balanced and unbalanced snow loads for hip/valleys in accordance with ASCE 7 - 10 with the following user defined inputs: 30 psf ground snow load, Terrain Category C, Exposure Category Fully Exposed ($C_e = 0.9$), Risk Category I ($I = 0.8$), Thermal Condition Unheated ($U = 1.2$), D.O.L. = 1.15, Unventilated, Unobstructed sloped surface. If the roof configuration differs from hip/valley, Building Designer shall verify snow loads.
- This truss has been designed for the effects of wind loads in accordance with ASCE 7 - 10 with the following user defined inputs: 105 mph (Factored), Exposure C, Enclosed, Gable/Hip, Risk Category I, $h = 15$ ft, Not End Zone Truss, Roof end webs considered, D.O.L. = 1.60.
- This truss is designed as an agricultural truss which for the purposes of this program is defined as a structure that represents a low hazard to people and property. See BCSI-10 for insulation and temporary bracing.

Member Forces Summary

Table indicates Member ID, max CSI max axial force, max comp. force if different from max axial force. Only forces greater than 1000lb are shown in this table.

TC	2-4	0.778	-311 lbs	5-6	0.745	-408 lbs
BC	1-3	0.760	-403 lbs	7-8	0.724	-311 lbs
Web	2-4	0.128	-403 lbs	5-6	0.069	-403 lbs
	3-4	0.429	1,333 lbs	6-7	0.429	1,333 lbs

Notes:

- Unless noted otherwise, do not cut or alter any truss member or plate without prior approval from a Professional Engineer.
- Gable requires continuous bottom chord bearing.
- Gable webs placed at 84" OC, UNO.
- Attachable webs with 2x6/2x8 plates, UNO.
- Bracing shown is for in-plane requirements. For out-of-plane requirements, refer to BCSI-10 published by the SBCA.
- When this truss has been chosen for quality assurance inspection, the Effective End Count Method per TP1 1-2012/AS 4 shall be used.
- Building Designer shall verify self weight of the truss and other dead load materials do not exceed TCDB, 4 psf.
- Building Designer shall verify self weight of the truss and other dead load materials do not exceed BCDB, 5 psf.
- Design assumes minimum 1/2" flat orientation vertically gabled purlins attached to the top of the TC at purlin spacing shown with at least 2-10d nails.
- Crimp has been considered in the analysis of this truss.
- Lateral wind uplift reactions based on MWFRS Only loading.

ALL PERSONS FABRICATING, HANDLING, ERECTING OR INSTALLING ANY TRUSS BASED UPON THIS TRUSS DESIGN DRAWING ARE INSTRUCTED TO REFER TO ALL OF THE INSTRUCTIONS, LIMITATIONS AND QUALIFICATIONS SET FORTH IN THE EAGLE METAL PRODUCTS DESIGN NOTES ISSUED WITH THIS DESIGN AND AVAILABLE FROM EAGLE UPON REQUEST. DESIGN VALID ONLY WHEN EAGLE METAL CONNECTORS ARE USED.

TrueBuild® Software v5.5.2.220
Eagle Metal Products
Dallas, TX 75244

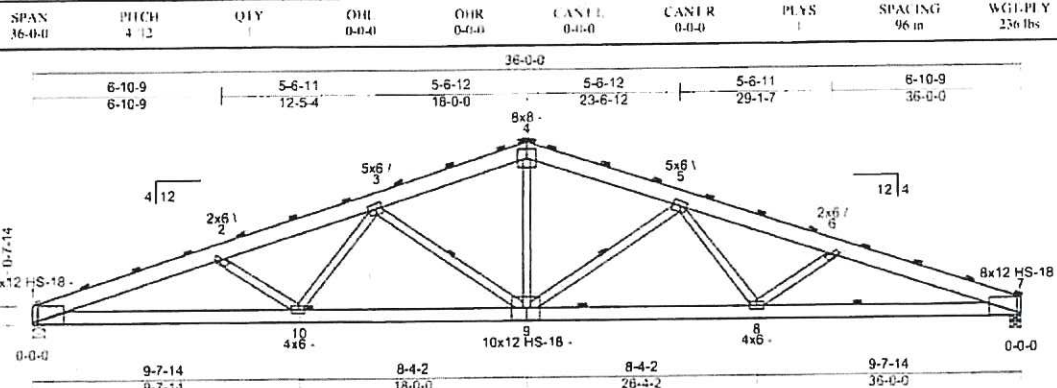
Midwest Manufacturing

Truss: P3635

JobName: PF S100 K

Date: 02/16/17 14:26:08

Page: 1 of 1



All plates shown to be Eagle 20 unless otherwise noted

Loading (psf)	General	CSI	Deflection	L	(loc)	Allowed
TC/L	IBC 2015	TC 0.78 (6-7)	Vent HL 0.50 m	L 487	(6-9)	1/120
TC/DL	TPI 1-2014	BC 0.93 (7-8)	Vent LL 0.64 m	L 654	(8-9)	1/180
BC/L	Rep Mbr Increase No	Web 0.96 (4-9)	Horiz HL 0.11 m			
BC/DL	Lumber D.O.I. 115%					

Reaction

Jt	Hog Conts	Hog Width	Rail Hog Width	Max React	Max Grus Uplift	Max Wind Uplift	Max Uplift	Max Horiz
1	1	5.5 m	4.68 m	5,648 lbs		-371 lbs	-371 lbs	62 lbs
7	1	5.5 m	4.68 m	5,648 lbs		-371 lbs	-371 lbs	

THIS TRUSS ANALYZED FOR THE FOLLOWING LOADING CONDITIONS

GSL (PSF)	TC/L (PSF)	TC/DL (PSF)	BC/DL (PSF)	TOTAL (PSF)	(MAX) LOC Spacing	B/C Purlin Spacing
40	24	4	5	33	9'-0"	Sheathed or Purlins at 10'-0", Purlin design by Others
50	30	4	5	39	8'-0"	Sheathed or Purlins at 10'-0", Purlin design by Others
70	40	4	5	39	6'-0"	Sheathed or Purlins at 10'-0", Purlin design by Others

Material

TC SYP 2400 2.0 2 x 8
 BC SYP 2400 2.0 2 x 6
 Web SPF Stud 2 x 4 except:
 SPF #2 2 x 4 3-9, 4-9, 5-9

Bracing

TC Purlins at 24" OC Purlin design by Others
 BC Sheathed or Purlins at 10'-0" Purlin design by Others
 Web One Midpoint Row 4-9, 5-9

Loads

1) This truss has been designed for the effects of balanced and unbalanced snow loads for hip gables in accordance with ASCE 7-10 with the following user defined input:
 FWH = psf ground snow load, Terrain Category C, Exposure Category Fully Exposed (C = 0.9), Risk Category I (I = 0.85), Thermal Condition Unheated (U = 1.2), DOL
 1.15, Unenclosed, 1 nonstructural slippery surface. If the roof configuration differs from hip gable, Building Designer shall verify snow loads.

2) This truss has been designed for the effects of wind loads in accordance with ASCE 7-10 with the following user defined input: 105 mph (Factored), Exposure C.

Enclosed, Gable Hip, Risk Category I, 3-15.0, Not End Zone Truss, Both end walls considered, DOL = 1.60

3) Minimum storage area loading has not been applied in accordance with IBC 1607.1

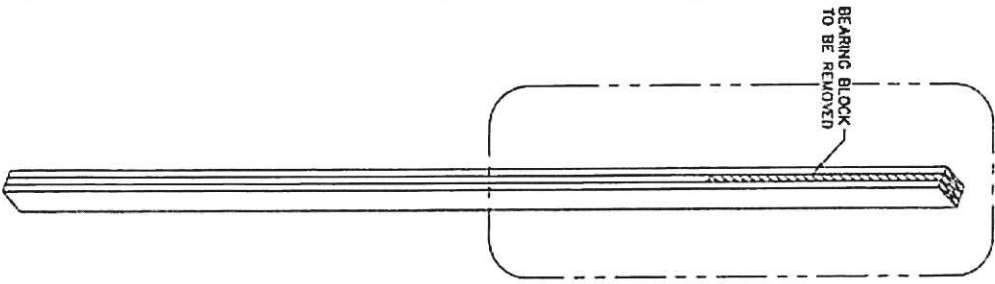
4) In accordance with IBC 1607.1, minimum HCL does not apply.

5) This truss is designed as an agricultural truss which for the purposes of this program is defined as a structure that represents a low hazard to people and property. See BCSD-10 for installation and temporary bracing.

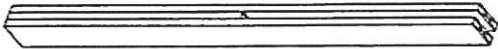
Member Forces

11	1-2	0.790	11.032.3b	5-6	0.802	4.711.2b	7-8	0.888	12.281.3b
	3-4	0.808	11.584.2b	6-7	0.875	4.711.2b	8-9	0.770	10.625.2b
12	9-10	0.770	11.565.3b	11-12	0.760	10.676.2b	13-14	0.790	10.410.3b
A ₁ B ₁	2-3	0.710	1.125.2b	3-4	0.800	10.676.2b	4-5	0.790	10.410.3b
				5-6	0.800	10.676.2b	6-7	0.790	10.410.3b
				7-8	0.855	4.711.2b	8-9	0.790	10.410.3b
				9-10	0.855	4.711.2b	10-11	0.790	10.410.3b
				11-12	0.855	4.711.2b	12-13	0.790	10.410.3b
				13-14	0.855	4.711.2b	14-15	0.790	10.410.3b
				15-16	0.855	4.711.2b	16-17	0.790	10.410.3b
				17-18	0.855	4.711.2b	18-19	0.790	10.410.3b
				19-20	0.855	4.711.2b	20-21	0.790	10.410.3b
				21-22	0.855	4.711.2b	22-23	0.790	10.410.3b
				23-24	0.855	4.711.2b	24-25	0.790	10.410.3b
				25-26	0.855	4.711.2b	26-27	0.790	10.410.3b
				27-28	0.855	4.711.2b	28-29	0.790	10.410.3b
				29-30	0.855	4.711.2b	30-31	0.790	10.410.3b
				31-32	0.855	4.711.2b	32-33	0.790	10.410.3b
				33-34	0.855	4.711.2b	34-35	0.790	10.410.3b
				35-36	0.855	4.711.2b	36-37	0.790	10.410.3b
				37-38	0.855	4.711.2b	38-39	0.790	10.410.3b
				39-40	0.855	4.711.2b	40-41	0.790	10.410.3b
				41-42	0.855	4.711.2b	42-43	0.790	10.410.3b
				43-44	0.855	4.711.2b	44-45	0.790	10.410.3b
				45-46	0.855	4.711.2b	46-47	0.790	10.410.3b
				47-48	0.855	4.711.2b	48-49	0.790	10.410.3b
				49-50	0.855	4.711.2b	50-51	0.790	10.410.3b
				51-52	0.855	4.711.2b	52-53	0.790	10.410.3b
				53-54	0.855	4.711.2b	54-55	0.790	10.410.3b
				55-56	0.855	4.711.2b	56-57	0.790	10.410.3b
				57-58	0.855	4.711.2b	58-59	0.790	10.410.3b
				59-60	0.855	4.711.2b	60-61	0.790	10.410.3b
				61-62	0.855	4.711.2b	62-63	0.790	10.410.3b
				63-64	0.855	4.711.2b	64-65	0.790	10.410.3b
				65-66	0.855	4.711.2b	66-67	0.790	10.410.3b
				67-68	0.855	4.711.2b	68-69	0.790	10.410.3b
				69-70	0.855	4.711.2b	70-71	0.790	10.410.3b
				71-72	0.855	4.711.2b	72-73	0.790	10.410.3b
				73-74	0.855	4.711.2b	74-75	0.790	10.410.3b
				75-76	0.855	4.711.2b	76-77	0.790	10.410.3b
				77-78	0.855	4.711.2b	78-79	0.790	10.410.3b
				79-80	0.855	4.711.2b	80-81	0.790	10.410.3b
				81-82	0.855	4.711.2b	82-83	0.790	10.410.3b
				83-84	0.855	4.711.2b	84-85	0.790	10.410.3b
				85-86	0.855	4.711.2b	86-87	0.790	10.410.3b
				87-88	0.855	4.711.2b	88-89	0.790	10.410.3b
				89-90	0.855	4.711.2b	90-91	0.790	10.410.3b
				91-92	0.855	4.711.2b	92-93	0.790	10.410.3b
				93-94	0.855	4.711.2b	94-95	0.790	10.410.3b
				95-96	0.855	4.711.2b	96-97	0.790	10.410.3b
				97-98	0.855	4.711.2b	98-99	0.790	10.410.3b
				99-100	0.855	4.711.2b	100-101	0.790	10.410.3b
				101-102	0.855	4.711.2b	102-103	0.790	10.410.3b
				103-104	0.855	4.711.2b	104-105	0.790	10.410.3b
				105-106	0.855	4.711.2b	106-107	0.790	10.410.3b
				107-108	0.855	4.711.2b	108-109	0.790	10.410.3b
				109-110	0.855	4.711.2b	110-111	0.790	10.410.3b
				111-112	0.855	4.711.2b	112-113	0.790	10.410.3b
				113-114	0.855	4.711.2b	114-115	0.790	10.410.3b
				115-116	0.855	4.711.2b	116-117	0.790	10.410.3b
				117-118	0.855	4.711.2b	118-119	0.790	10.410.3b
				119-120	0.855	4.711.2b	120-121	0.790	10.410.3b
				121-122	0.855	4.711.2b	122-123	0.790	10.410.3b
				123-124	0.855	4.711.2b	124-125	0.790	10.410.3b
				125-126	0.855	4.711.2b	126-127	0.790	10.410.3b
				127-128	0.855	4.711.2b	128-129	0.790	10.410.3b
				129-130	0.855	4.711.2b	130-131	0.790	10.410.3b
				131-132	0.855	4.711.2b	132-133	0.790	10.410.3b
				133-134	0.855	4.711.2b	134-135	0.790	10.410.3b
				135-136	0.855	4.711.2b	136-137	0.790	10.410.3b
				137-138	0.855	4.711.2b	138-139	0.790	10.410.3b
				139-140	0.855	4.711.2b	140-141	0.790	10.410.3b
				141-142	0.855	4.711.2b	142-143	0.790	10.410.3b
				143-144	0.855	4.711.2b	144-145	0.790	10.410.3b
				145-146	0.855	4.711.2b	146-147	0.790	10.410.3b
				147-148	0.855	4.711.2b	148-149	0.790	10.410.3b
				149-150	0.855	4.711.2b	150-151	0.790	10.410.3b
				151-152	0.855	4.711.2b	152-153	0.790	10.410.3b
				153-154	0.855	4.711.2b	154-155	0.790	10.410.3b
				155-156	0.855	4.711.2b	156-157	0.790	10.410.3b
				157-158	0.855	4.711.2b	158-159	0.790	10.410.3b
				159-160	0.855	4.711.2b	160-161	0.790	10.410.3b
				161-162	0.855	4.711.2b	162-163	0.790	10.410.3b
				163-164	0.855	4.711.2b	164-165	0.790	10.410.3b
				165-166	0.855	4.711.2b	166-167	0.790	10.410.3b
				167-168	0.855	4.711.2b	168-169	0.790	10.410.3b
				169-170	0.855	4.711.2b	170-171	0.790	10.410.3b
				171-172	0.855	4.711.2b	172-173	0.790	10.410.3b
				173-174	0.855	4.711.2b	174-175	0.790	10.410.3b
				175-176	0.855	4.711.2b	176-177	0.790	10.410.3b
				177-178	0.855	4.711.2b	178-179	0.790	10.410.3b
				179-180	0.855	4.711.2b	180-181	0.790	10.410.3b
				181-182	0.855	4.711.2b	182-183	0.790	10.410.3b
				183-184	0.855	4.711.2b	184-185	0.790	10.410.3b
				185-186	0.855	4.711.2b	186-187	0.790	10.410.3b
				187-188	0.855	4.711.2b	188-189	0.790	10.410.3b
				189-190	0.855	4.711.2b	190-191	0.790	10.410.3b
				191-192	0.855	4.711.2b	192-193	0.790	10.410.3b
				193-194	0.855	4.711.2b	194-195	0.790	10.410.3b
				195-196	0.855	4.711.2b	196-197	0.790	10.410.3b
				197-198	0.855	4.711.2b	198-199	0.790	10.410.3b
				199-200	0.855	4.711.2b	200-201	0.790	10.410.3b
				201-202	0.855	4.711.2b	202-203	0.790	10.410.3b
				203-204	0.855	4.711.2b	204-205	0.790	10.410.3b
				205-206	0.855	4.711.2b	206-207	0.790	10.410.3b
				207-208	0.855	4.711.2b	208-209	0.790	10.410.3b
				209-210	0.855	4.711.2b	210-211	0.790	10.410.3b
				211-212	0.855	4.711.2b	212-213	0.790	10.410.3b
				213-214	0.855	4.711.2b	214-215	0.790	10.410.3b
				215-216	0.855	4.711.2b	216-217	0.790	10.410.3b
				217-218	0.855	4.711.2b	218-219	0.790	10.410.3b
				219-220	0.855	4.711.2b	220-221	0.790	10.410.3b
				221-222	0.855	4.711.2b	222-223	0.790	10.410.3b
				223-224	0.855	4.711.2b	224-225	0.790	10.410.3b
				225-226	0.855	4.711.2b	226-227	0.790	10.410.3b
				227-228	0.855	4.711.2b	228-229	0.790	10.410.3b
				229-230	0.855	4.711.2b	230-231	0.790	10.410.3b
				231-232	0.855	4.711.2b	232-233	0.790	10.410.3b
				233-234	0.855	4.711.2b	234-235	0.790	10.410.3b
				235-236	0.855	4.711.2b	236-237	0.790	10.410.3b
				237-238	0.855	4.711.2b	238-239	0.790	10.410.3b
				239-240	0.855	4.711.2b	240-241	0.790	10.410.3b
				241-242	0.855	4.711.2b	242-243	0.790	10.410.3b
				243-244	0.855	4.711.2b	244-245	0.790	10.410.3b
				245-246	0.855	4.711.2b	246-247	0.790	10.410.3b
				247-248	0.855	4.711.2b	248-249	0.790	10.410.3b
				249-250	0.855	4.711.2b	250-251	0.790	10.410.3b
				251-252	0.855	4.711.2b	252-253	0.790	10.410.3b
				253-254	0.855	4.711.2b	254-255	0.790	10.410.3b
				255-256	0.855	4.711.2b	256-257	0.790	10.410.3b
				257-258	0.855	4.711.2b	258-259	0.790	10.410.3b
				259-260	0.855	4.711.2b	260-261	0.790	10.410.3b
				261-262	0.855	4.711.2b	262-263	0.790	10.410.3b
				263-264	0.855	4.711.2b	264-265	0.790	10.410.3b
				265-266	0.855	4.711.2b	266-267	0.790	10.410.3b
				267-268	0.855	4.711.2b	268-269	0.790	10.410.3b
				269-270	0.855	4.711.2b	270-271	0.790	10.410.3b
				271-272	0.855</				

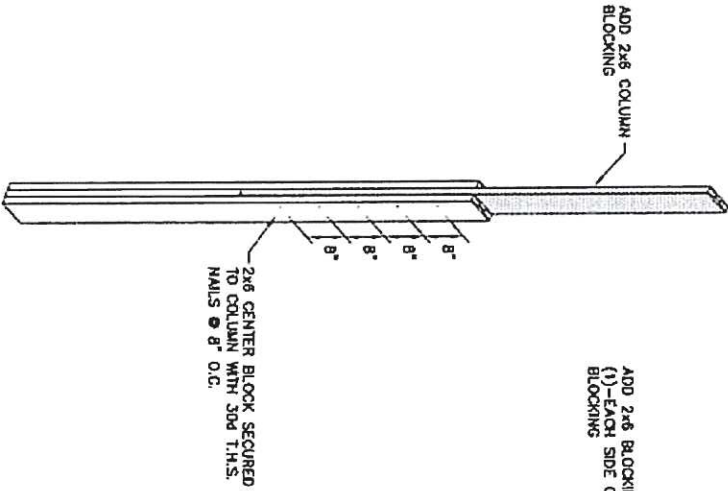
ORIGINAL COLUMN



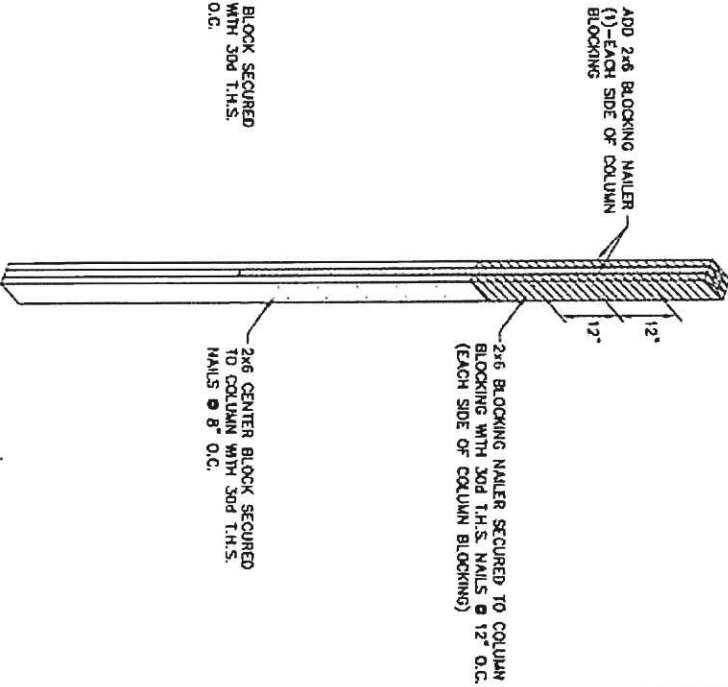
STEP 1
REMOVE CENTER BLOCK

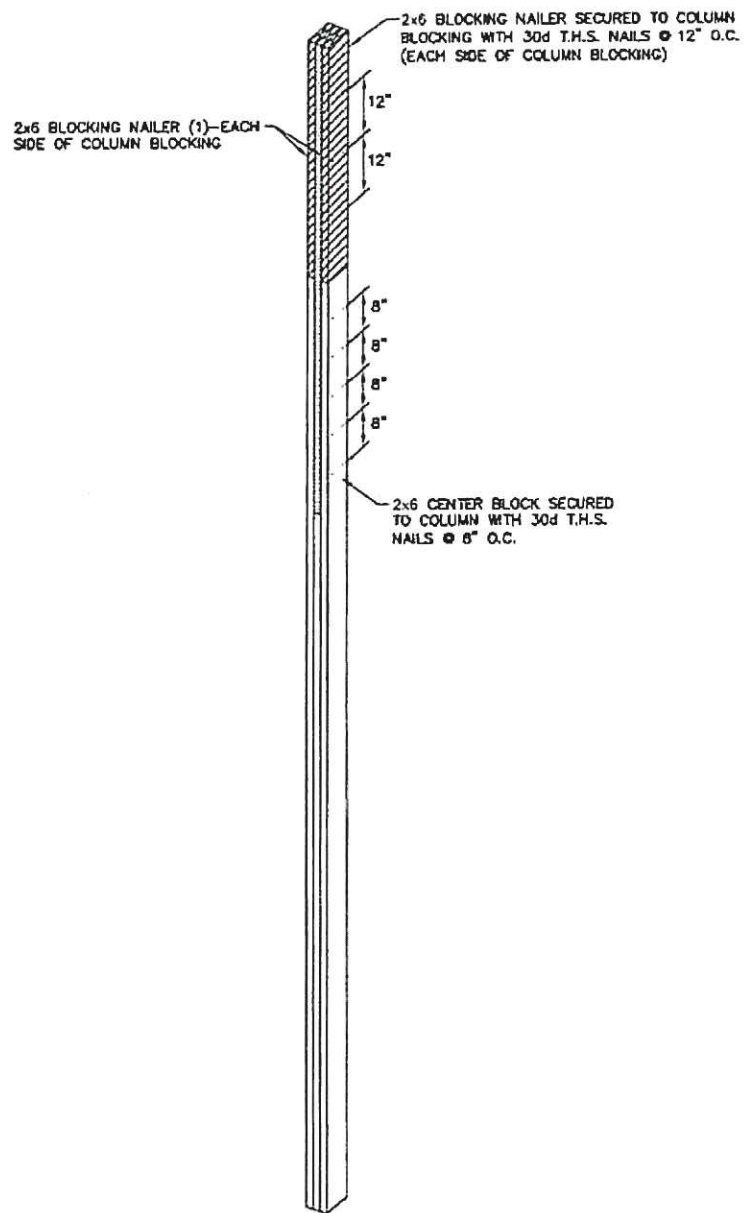


STEP 2
ADD CENTER BLOCK
NAILS @ 8" O.C.



STEP 3
ADD SIDE BLOCKING
NAILS @ 12" O.C.





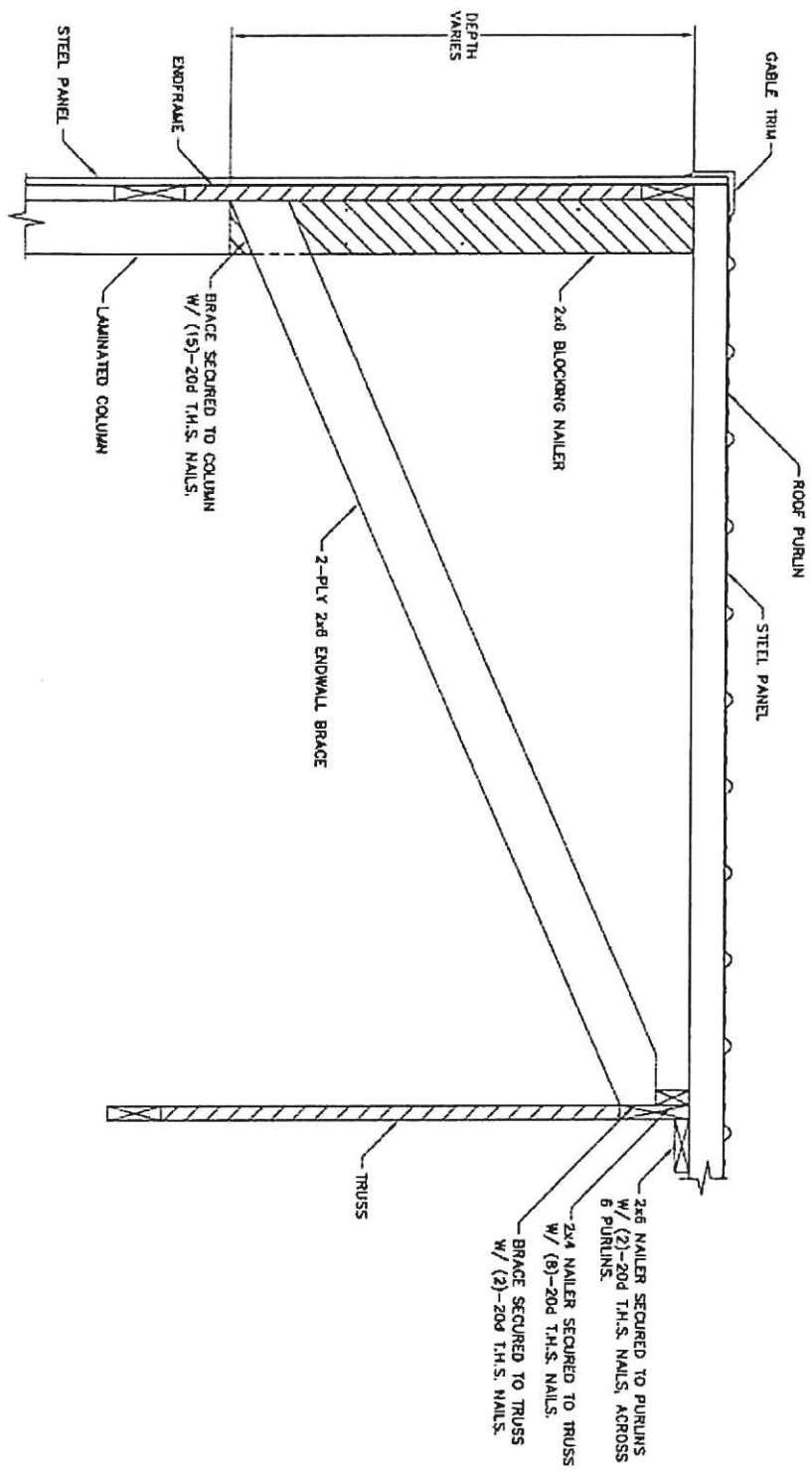
ENDWALL COLUMN BLOCKING DETAIL

ENDWALL COLUMN BLOCKING DETAIL



ENGINEERING SERVICES

6323 STATE RD. S.W. CLARK, VT 04703 (753) 879-0000



ENDWALL BRACE DETAIL