



Building Permit Application

Howard County Maryland
Department of Inspections, Licenses and Permits
3430 Court House Drive
Permits: 410-313-2455
www.howardcountymd.gov

Date Received: 2019 MAY 6 AM 9:03
DILP 2019 MAY 6 AM 9:03

Permit No.: B19001405

Building Address: 1507 MACCLINTOCK COURT
City: GLENWOOD State: MD Zip Code: 21738
Suite/Apt. # _____ SDP/WP/BA #: _____
Subdivision: WARFIELD ESTATES
Lot: 22 Tax Map: _____ Parcel: _____

Existing Use: RESIDENTIAL
Proposed Use: RESIDENTIAL
Estimated Construction Cost: \$ 17,000

Description of Work: DETACHED GARAGE CONSTRUCTION
30FT X 40FT ONE STORY

Occupant/Tenant Name: ERIC + ANNA MILES
Was tenant space previously occupied? Yes No
Contact Name: _____
Address: _____
City: _____ State: _____ Zip Code: _____
Phone: _____ Fax: _____
Email: _____

Property Owner's Name: ERIC + ANNA MILES
Address: 1507 MACCLINTOCK COURT
City: GLENWOOD State: MD Zip Code: 21738
Phone: (443) 864-8078 Fax: _____
Email: EEMILES@HOTMAIL.COM

Applicant's Name & Mailing Address, (if other than stated herein)
Applicant's Name: OWNER
Address: _____
City: _____ State: _____ Zip Code: _____
Phone: _____ Fax: _____
Email: _____

Contractor Company: PIONEER POLE BUILDING
Contact Person: KEVIN FRYER
Address: 716 SOUTH ROUTE 183
City: SCHUYLKILL State: PA Zip Code: 17972
License No.: _____
Phone: 1-888-448-2505 Fax: _____
Email: KFRYER@PPB1.COM

Engineer/Architect Company: MITEK USA, INC.
Responsible Design Prof.: JOAQUIN VELEZ
Address: 6104 PARKE EAST BLD
City: TAMPA State: FL Zip Code: 33610-4115
Phone: _____ Fax: _____
Email: _____

Commercial Building Characteristics	Residential Building Characteristics
Height: _____	<input checked="" type="checkbox"/> SF Dwelling <input type="checkbox"/> SF Townhouse
No. of stories: <u>1</u>	Depth _____ Width _____
Gross area, sq. ft./floor: <u>1200</u>	1 st floor: _____
Area of construction (sq. ft.): <u>1200</u>	2 nd floor: _____
Use group: _____	Basement: _____
Construction type:	<input type="checkbox"/> Finished Basement
<input type="checkbox"/> Reinforced Concrete	<input type="checkbox"/> Unfinished Basement
<input type="checkbox"/> Structural Steel	<input type="checkbox"/> Crawl Space
<input type="checkbox"/> Masonry	<input type="checkbox"/> Slab on Grade
<input checked="" type="checkbox"/> Wood Frame	No. of Bedrooms: _____
<input type="checkbox"/> State Certified Modular	Multi-family Dwelling
	No. of efficiency units: _____
	No. of 1 BR units: _____
	No. of 2 BR units: _____
	No. of 3 BR units: _____
	Other Structure: _____
	Dimensions: _____
<input checked="" type="checkbox"/> Roadside Tree Project Permit	Footings: _____
<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Roof: _____
Roadside Tree Project Permit # _____	<input type="checkbox"/> State Certified Modular
	<input type="checkbox"/> Manufactured Home

Utilities	
Electric: <input type="checkbox"/> Yes <input type="checkbox"/> No	
Gas: <input type="checkbox"/> Yes <input type="checkbox"/> No	
Water Supply	
<input type="checkbox"/> Public	
<input checked="" type="checkbox"/> Private	
Sewage Disposal	
<input type="checkbox"/> Public	
<input checked="" type="checkbox"/> Private	
Heating System	
<input type="checkbox"/> Electric <input type="checkbox"/> Oil	
<input type="checkbox"/> Natural Gas <input type="checkbox"/> Propane Gas *	
<input type="checkbox"/> Other: _____	
Sprinkler System:	
<input type="checkbox"/> Yes <input type="checkbox"/> No	
Grading Permit Number:	
Building Shell Permit Number:	

RECEIVED
MAY 06 2019
LICENSES & PERMITS
DIVISION

THE UNDERSIGNED HEREBY CERTIFIES AND AGREES AS FOLLOWS: (1) THAT HE/SHE IS AUTHORIZED TO MAKE THIS APPLICATION; (2) THAT THE INFORMATION IS CORRECT; (3) THAT HE/SHE WILL COMPLY WITH ALL REGULATIONS OF HOWARD COUNTY WHICH ARE APPLICABLE THERETO; (4) THAT HE/SHE WILL PERFORM NO WORK ON THE ABOVE REFERENCED PROPERTY NOT SPECIFICALLY DESCRIBED IN THIS APPLICATION; (5) THAT HE/SHE GRANTS COUNTY OFFICIALS THE RIGHT TO ENTER ONTO THIS PROPERTY FOR THE PURPOSE OF INSPECTING THE WORK PERMITTED AND POSTING NOTICES.

Applicant's Signature: _____
EEMILES@HOTMAIL.COM
Email Address: _____
OWNER
Title/Company: _____

Eric Miles
Print Name: _____
5-6-2019
Date: _____

Checks Payable to: DIRECTOR OF FINANCE OF HOWARD COUNTY
PLEASE WRITE NEATLY & LEGIBLY
-FOR OFFICE USE ONLY-

AGENCY	DATE	SIGNATURE OF APPROVAL
State Highways		
Building Officials		
PSZA (Zoning)		
PSZA (Engineering)		
Health	<u>7/2/19</u>	<u>[Signature]</u>

Is Sediment Control approval required for issuance? Yes No
 CONTINGENCY CONSTRUCTION START

DPZ SETBACK INFORMATION
Front: _____
Rear: _____
Side: _____
Side St.: _____
AR minimum setbacks met? <input type="checkbox"/> Yes <input type="checkbox"/> No
Is Entrance Permit Required? <input type="checkbox"/> Yes <input type="checkbox"/> No
Historic District? <input type="checkbox"/> Yes <input type="checkbox"/> No
Lot Coverage for New Town Zone: _____
SDP/Red-line approval date: _____

Filing Fee	\$ <u>15</u>
Permit Fee	\$
Tech Fee	\$
Excise Tax	\$
PSFS	\$
Guaranty Fund	\$
Add'l per Fee	\$
Total Fees	\$
Sub- Total Paid	\$
Balance Due	\$
Check	# <u>1577</u>

Distribution of Copies: White: Building Officials Green: PSZA,Zoning Yellow: PSZA,Engineering Pink: Health Gold: SHA

Mike Davis
Deputy Director
Howard County Health Department
Bureau of Environmental Health
Well and Septic Program
8930 Stanford Blvd.
Columbia, MD 21045

24 May 2019


7/2/19
Approved
Mike J. Davis

Dear Mr. Davis,

We are writing to request a percolation certification plan waiver for our proposed detached garage under building permit number B19001405. The proposed garage does not contain any living space or plumbing and will not require sewage disposal. In addition, a sewage disposal area would not be allowed since the proposed detached garage is within 200 feet of two neighboring downgrade wells. Since the existing septic system for the house is not failing and for the reasons mentioned above, we respectfully request a waiver for a percolation certification plan.

Thank you for your consideration,

Eric and Anna Miles
14507 Macclintock Court
Glenwood, MD 21738

The block contains two handwritten signatures in black ink. The top signature is a stylized 'E M' for Eric Miles, and the bottom signature is a cursive 'A Miles' for Anna Miles.

Approved
 1319001405
 7/2/2019 RAK



MAC CLINTOCK DRIVE

MAC CLINTOCK COURT

LOT 23

LOT 22
 48,363 sq. ft.

LOT 21

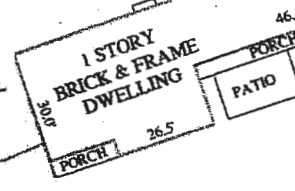
S36°54'46"E
 321.83'

N25°18'33"E
 263.06'

EXISTING SHED
 TO BE DEMOLISHED



WELL
 HO-73-0141



L=114.08'
 R=545.00'

L=37.07'
 R=25.00'

L=189.64'
 R=715.00'

PROPERTY LINE SURVEY IS RECOMMENDED

LOCATION DRAWING FOR: 14507 MAC CLINTOCK COURT

1. This plat is of benefit to the consumer only insofar as it is required by a lender or a title insurance company or its agent in connection with contemplated transfer, financing, or refinancing.
2. This plat is not to be relied upon for the establishment or location of fences, garages, buildings, or other existing or future improvements.
3. This plat does not provide for the accurate identification of property boundary lines, but such identification may not be required for transfer of title, securing financing, or refinancing.
4. A property line survey is necessary to determine the exact location of improvements and encroachments, if any.
5. Distances to property lines are accurate to within 2-foot, unless otherwise shown.
6. All fences shown hereon are approximately located.
7. No title report furnished.

CERTIFICATION:

I hereby certify this drawing and survey work reflected in it, is in compliance with the requirements set forth in the COMAR 06.12.13 and the improvements as shown are correct to the best of my knowledge.

Gerald A. Placek

Gerald A. Placek L.S. NO. 21259 Exp Date: 6/13/2015

LIBER	1515	FOLIO	455
LOT	22	BLOCK	A
SECT.	4	PLAT	
SUBD.	WARFIELD ESTATES		
PLAT BOOK	21	FOLIO	98
COUNTY	HOWARD CO.		
SCALE	1"=50'	CASE NO.	13-3182KD
DATE	10-17-13	JOB NO.	HLD13-160

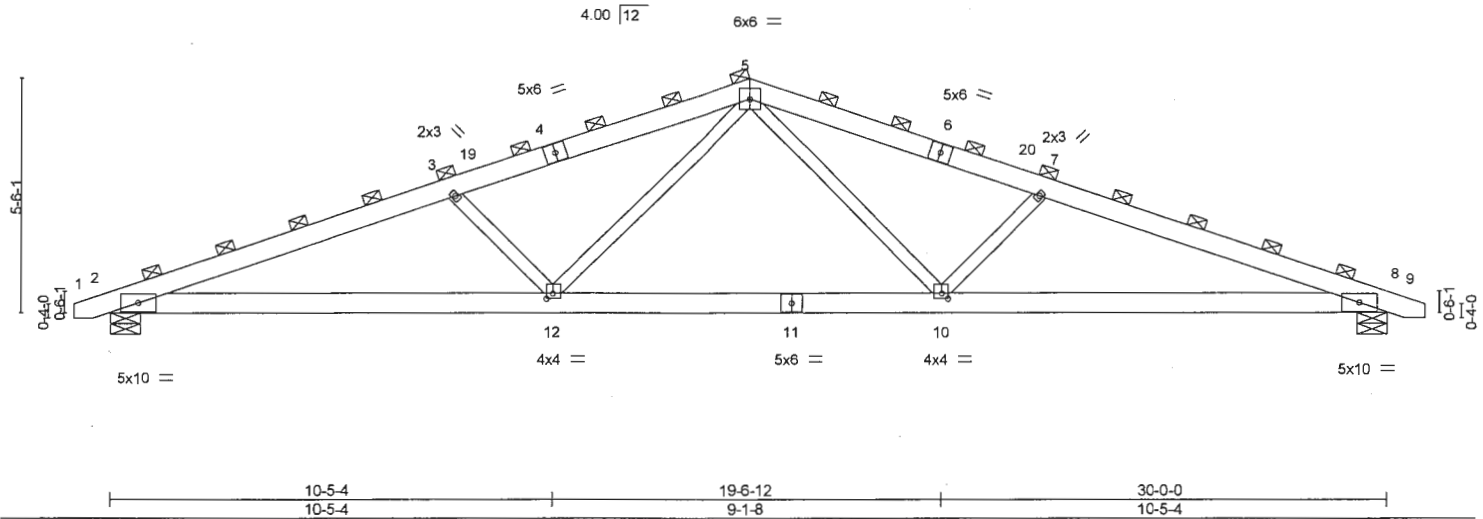
Job	Truss	Truss Type	Qty	Ply	Miles #352105-006	T16747056
19041555B	F30	COMMON	11	1	Miles #352105-006 Job Reference (optional)	

Universal Forest Products (Gordon, PA), Gordon, PA - 17936, 8.220 s Nov 16 2018 MiTek Industries, Inc. Wed Apr 10 09:35:01 2019 Page 1

ID: ?g03EBAL6YNmv2Nu6Fh9uezS9ge-bbhpkUSjoxaHBNdCflfwlWJO78K2HLXcQ8rezS9be

0-10-8 8-1-14 15-0-0 21-10-2 30-0-0 30-10-8
0-10-8 8-1-14 6-10-2 6-10-2 8-1-14 0-10-8

Scale = 1:52.6



LOADING (psf)	SPACING-	CSI.	DEFL.	PLATES	GRIP
TCLL (roof) 30.0	4-0-0	TC 0.97	in (loc) l/defl L/d	MT20	197/144
Snow (Pf/Pg) 33.6/40.0	Plate Grip DOL 1.15	BC 0.57	Vert(LL) -0.32 12 >999 240		
TCDL 5.0	Lumber DOL 1.15	WB 0.45	Vert(CT) -0.43 12-15 >835 180		
BCLL 0.0	Rep Stress Incr NO	Matrix-MS	Horz(CT) 0.11 8 n/a n/a		
BCDL 5.0	Code IBC2015/TPI2014			Weight: 171 lb	FT = 4%

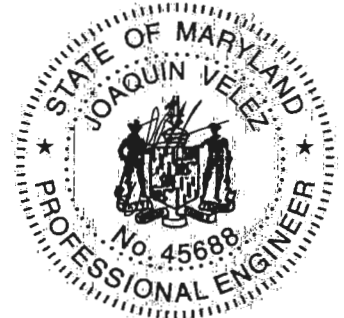
LUMBER-	BRACING-
TOP CHORD 2x6 SP No.1	TOP CHORD 2-0-0 oc purlins (2-1-13 max.).
BOT CHORD 2x6 SP 2400F 2.0E	BOT CHORD Rigid ceiling directly applied or 7-3-10 oc bracing.
WEBS 2x4 SPF No.2	

REACTIONS. (lb/size) 2=2716/0-8-8, 8=2716/0-8-8
 Max Horz 2=104(LC 19)
 Max Uplift 2=440(LC 10), 8=440(LC 11)

FORCES. (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown.
 TOP CHORD 2-3=-6290/2273, 3-5=-5481/2029, 5-7=-5481/2029, 7-8=-6290/2273
 BOT CHORD 2-12=-1995/5877, 10-12=-1182/3949, 8-10=-1995/5877
 WEBS 3-12=-1511/666, 5-12=-541/1831, 5-10=-541/1831, 7-10=-1511/666

- NOTES-**
- Unbalanced roof live loads have been considered for this design.
 - Wind: ASCE 7-10; Vult=115mph (3-second gust) Vasd=91mph; TCDL=3.0psf; BCDL=3.0psf; h=20ft; Cat. II; Exp C; Enclosed; MWFRS (envelope) and C-C Exterior(2) zone; C-C for members and forces & MWFRS for reactions shown; Lumber DOL=1.60 plate grip DOL=1.60
 - TCLL: ASCE 7-10; Pr=30.0 psf (roof live load: Lumber DOL=1.15 Plate DOL=1.15); Pg=40.0 psf (ground snow); Pf=33.6 psf (flat roof snow: Lumber DOL=1.15 Plate DOL=1.15); Category II; Exp C; Partially Exp.; Ct=1.20
 - Unbalanced snow loads have been considered for this design.
 - This truss has been designed for greater of min roof live load of 12.0 psf or 1.00 times flat roof load of 33.6 psf on overhangs non-concurrent with other live loads.
 - 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.
 - This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.
 - Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 100 lb uplift at joint(s) except (jt=lb) 2=440, 8=440.
 - See Standard Industry Piggyback Truss Connection Detail for Connection to base truss as applicable, or consult qualified building designer.
 - Graphical purlin representation does not depict the size or the orientation of the purlin along the top and/or bottom chord.

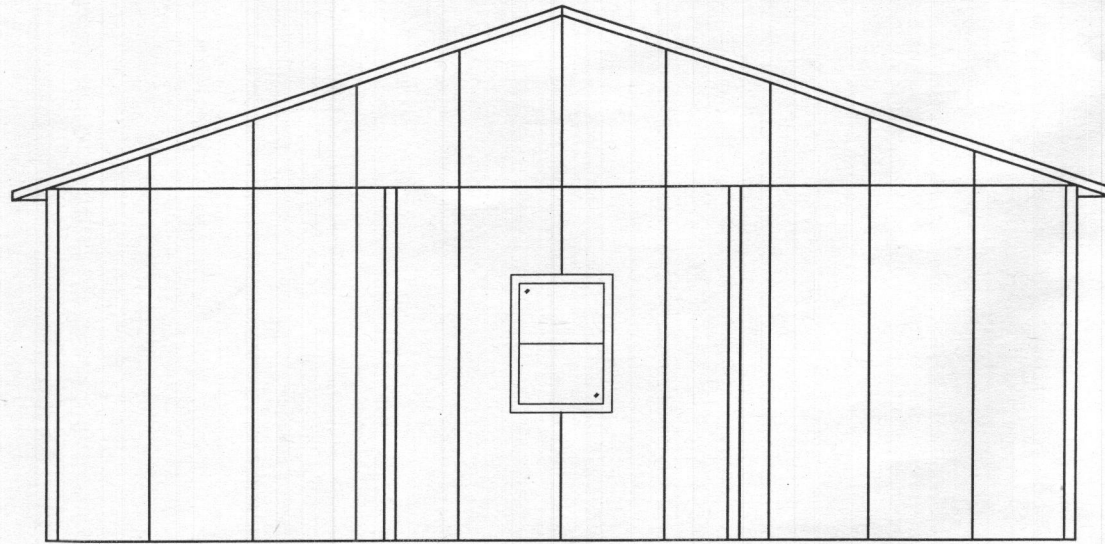
I certify that this document was prepared or approved by me, and I am a licensed professional engineer under the laws of the State of Maryland. Lic. No. 45688, Expiration Date: 7/31/2020.



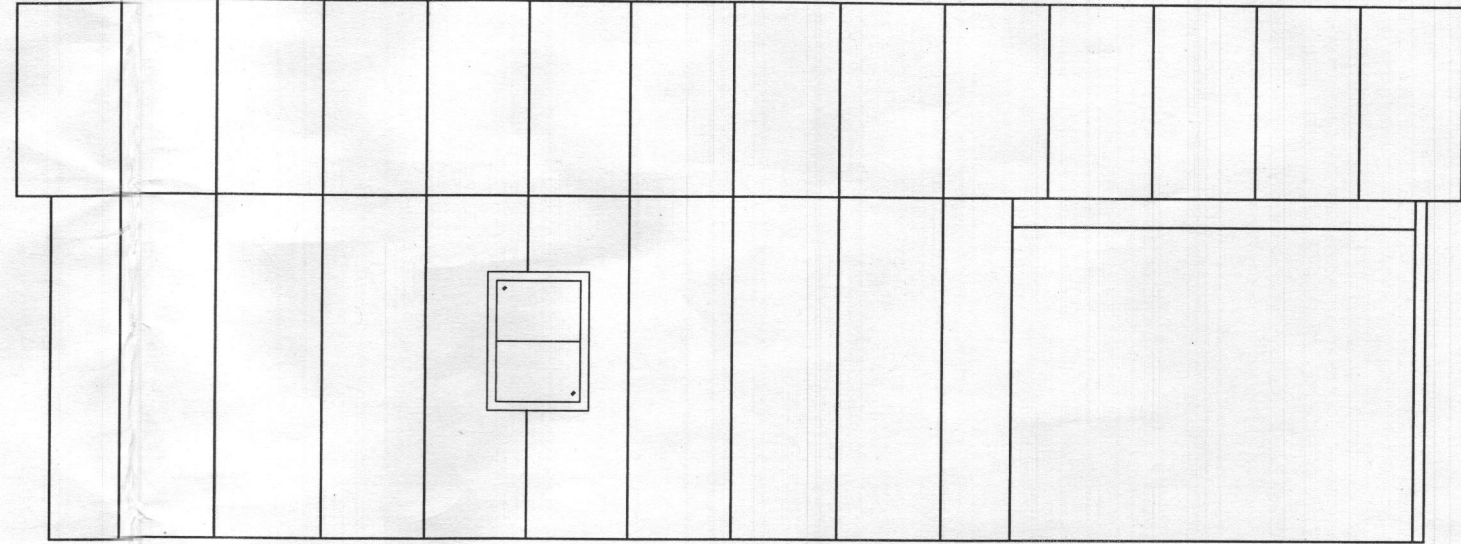
April 10, 2019

WARNING - Verify design parameters and READ NOTES ON THIS AND INCLUDED MITEK REFERENCE PAGE MII-7473 rev. 10/03/2015 BEFORE USE.
 Design valid for use only with MiTek® connectors. This design is based only upon parameters shown, and is for an individual building component, not a truss system. Before use, the building designer must verify the applicability of design parameters and properly incorporate this design into the overall building design. Bracing indicated is to prevent buckling of individual truss web and/or chord members only. Additional temporary and permanent bracing is always required for stability and to prevent collapse with possible personal injury and property damage. For general guidance regarding the fabrication, storage, delivery, erection and bracing of trusses and truss systems, see ANSITPP Quality Criteria, DSB-89 and BCSI Building Component Safety Information available from Truss Plate Institute, 218 N. Lee Street, Suite 312, Alexandria, VA 22314.

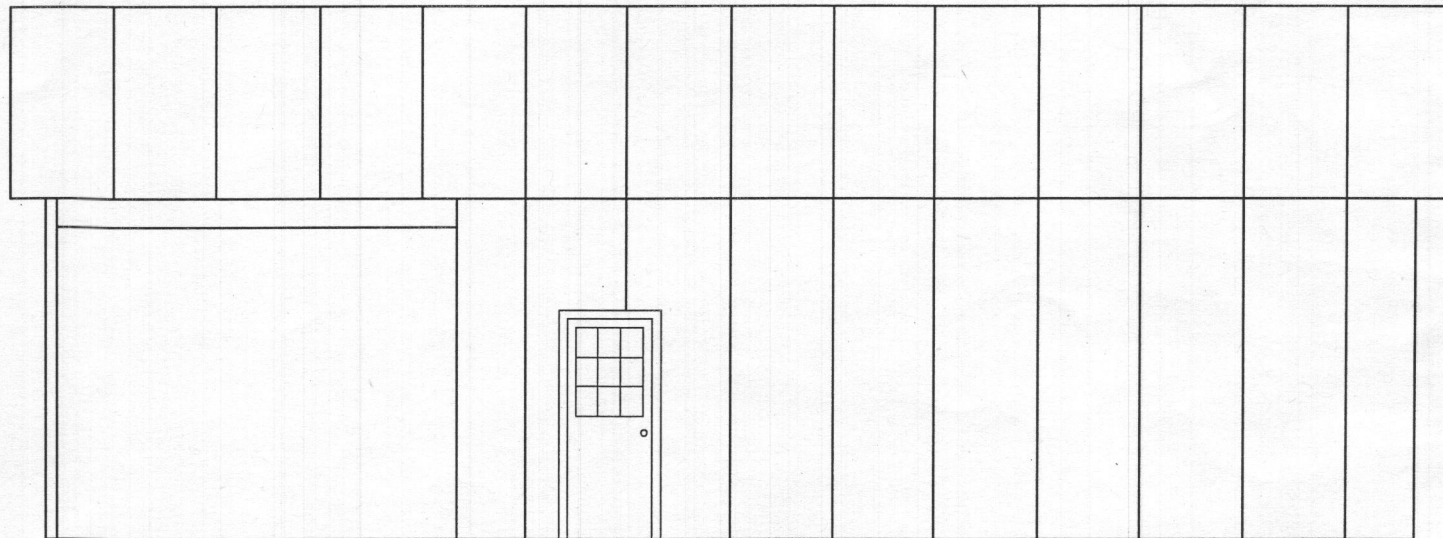
MiTek
 6904 Parke East Blvd.
 Tampa, FL 36610



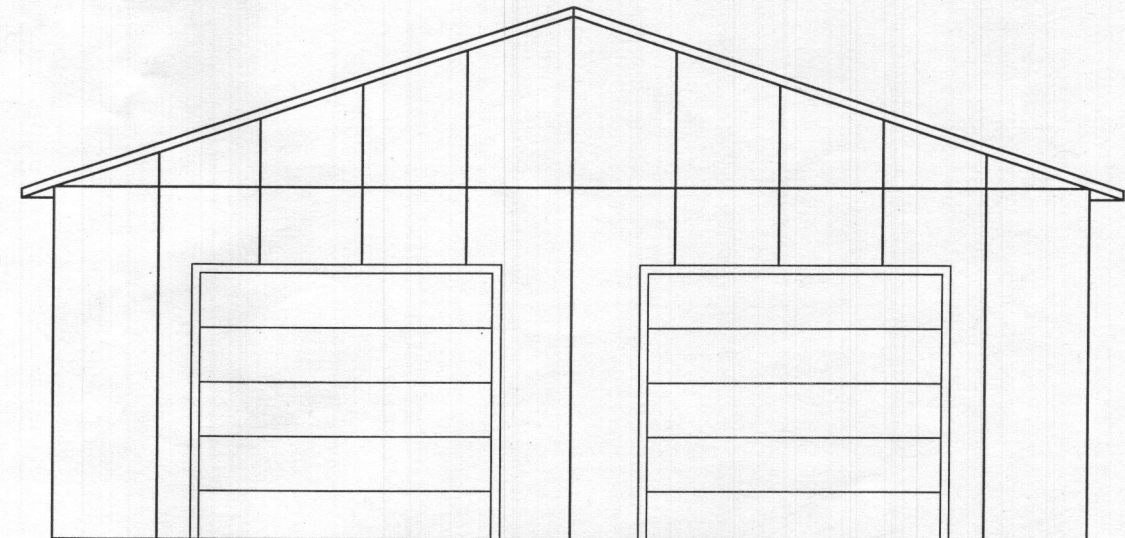
GABLE #1



EAVE #2



EAVE #1

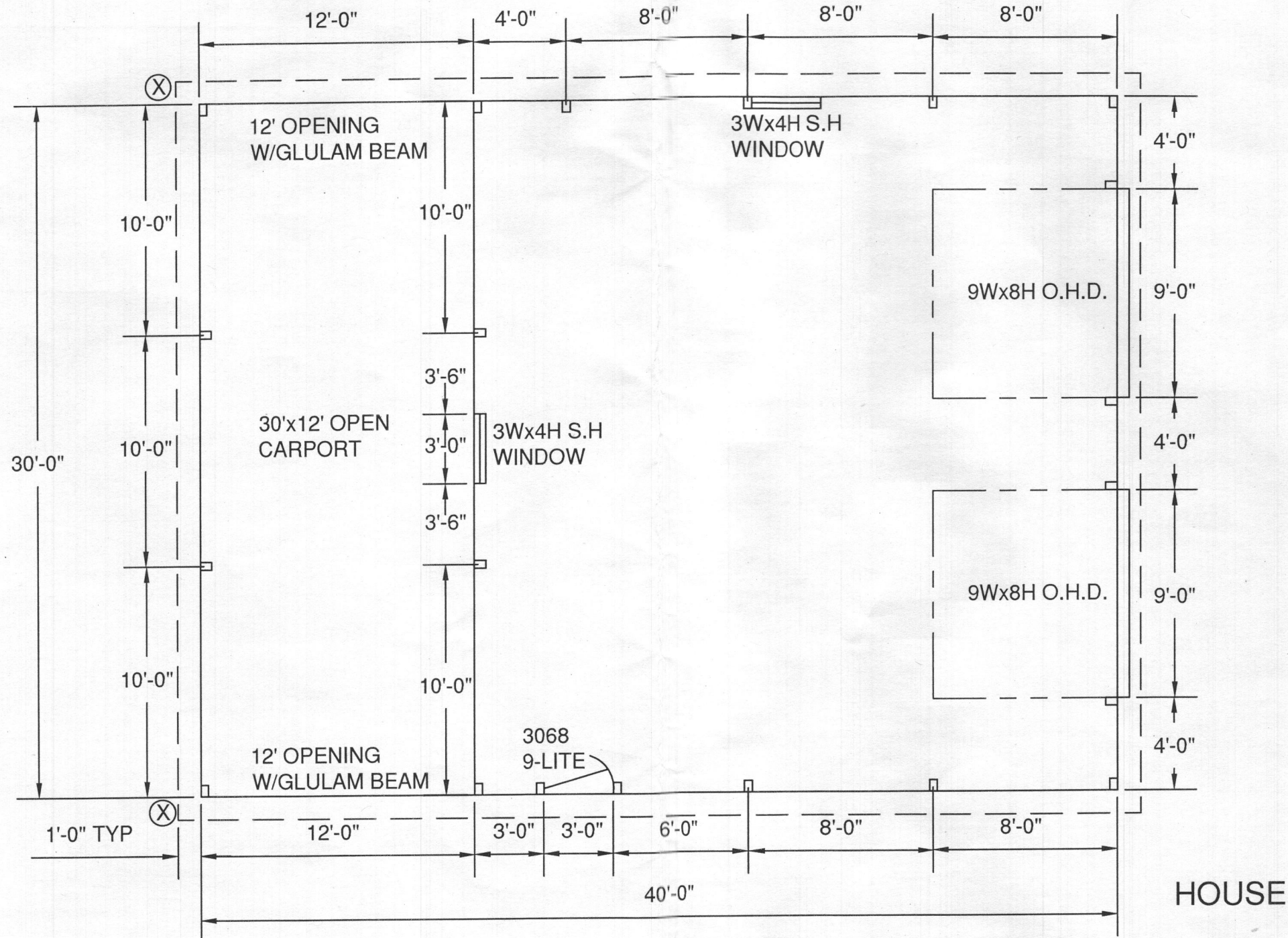


GABLE #2

*Approved B19001405
7/2/2019 R1E*

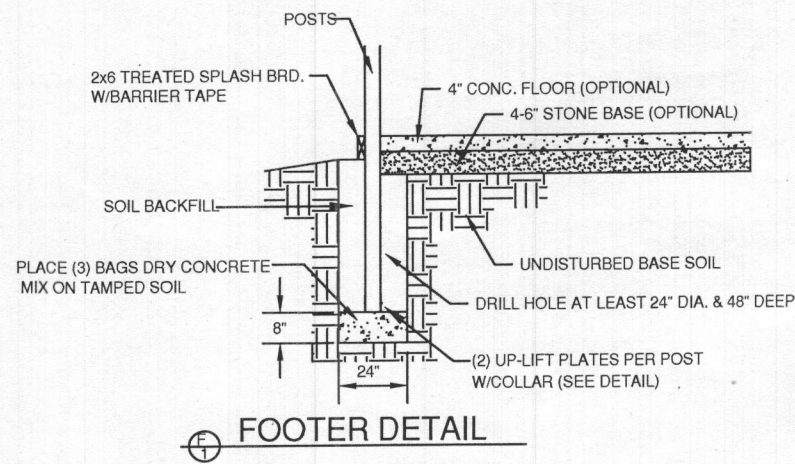
Revisions:

PPB. Inc. Pioneer Pole Buildings, Inc. 716 South Rt. 183 Schuylkill Haven, PA 17972 1-888-448-2505 Toll Free	JOB SITE ADDRESS: SAME	CUSTOMER ADDRESS: ERIC E. MILES 14507 MACCLINTOCK COURT GLENWOOD, MD 21738 443-864-8078	James A. Koppenhaver, P.E. 304 Logan Avenue Wyomissing, PA 19610 484-794-9949 info@koppenhaverpe.com	DATE: 4-18-19 SHEET: Elevations
			BUILDING SIZE: 30x40x10'-4"	DRAWN BY: HEIDI KLOCK CHECKED BY:

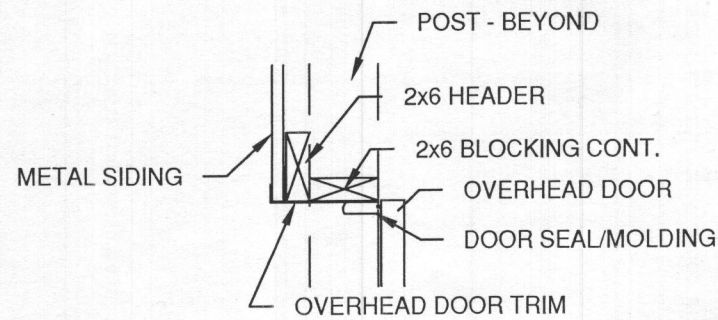


⊗ = DOWNSPOUT

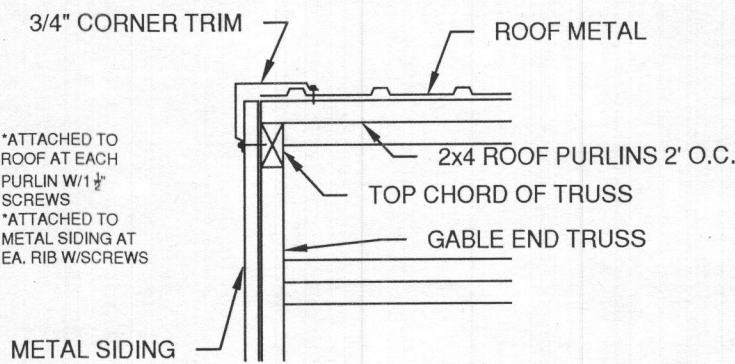
Revisions:		DATE: 4-18-19	
PPB. Inc. Pioneer Pole Buildings, Inc. 716 South Rt. 183 Schuylkill Haven, PA 17972 1-888-448-2505 Toll Free	JOB SITE ADDRESS:	CUSTOMER ADDRESS:	James A. Koppenhaver, P.E. 304 Logan Avenue Wyomissing, PA 19610 484-794-9949 info@koppenhaverpe.com
	SAME	ERIC E. MILES 14507 MACCLINTOCK COURT GLENWOOD, MD 21738 443-864-8078	SHEET: POLE PLAN BUILDING SIZE: 30x40x10'-4"
		DRAWN BY:	Job Number:
		HEIDI KLOCK	MILES-1
		CHECKED BY:	



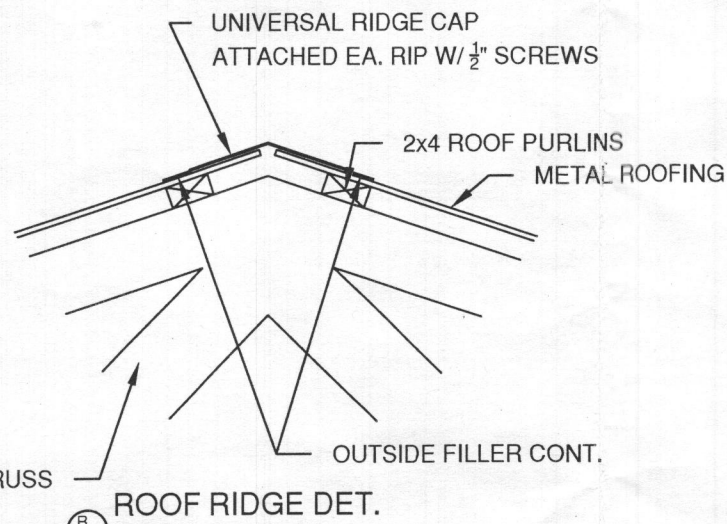
FOOTER DETAIL



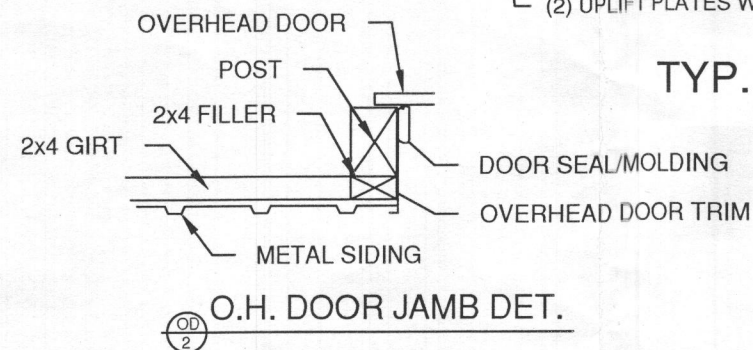
O.H. DOOR HEADER DET.



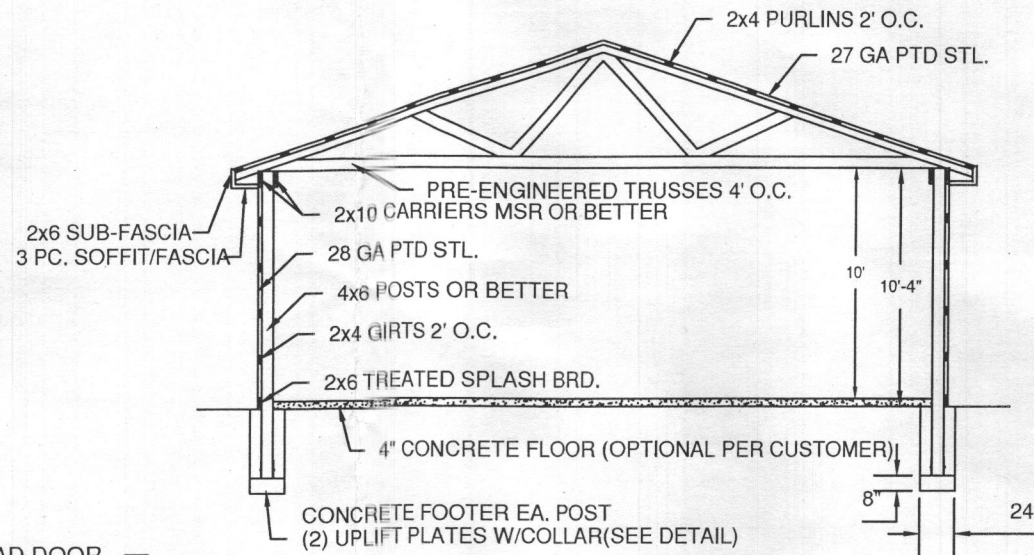
ROOF EDGE DET.



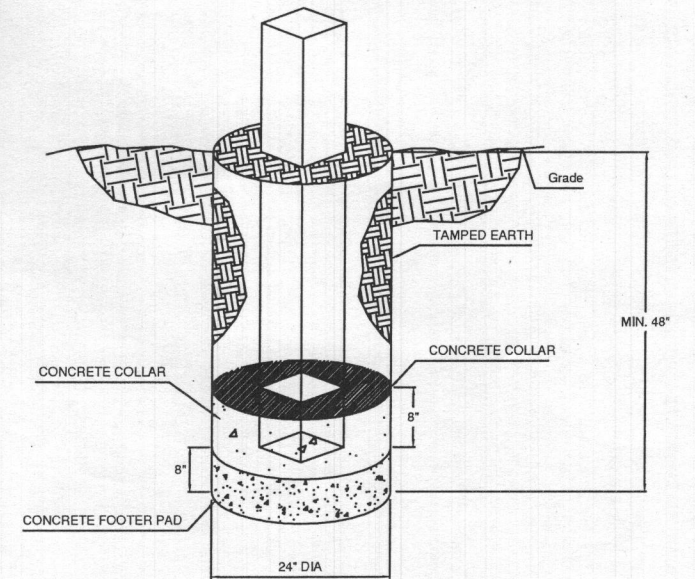
ROOF RIDGE DET.



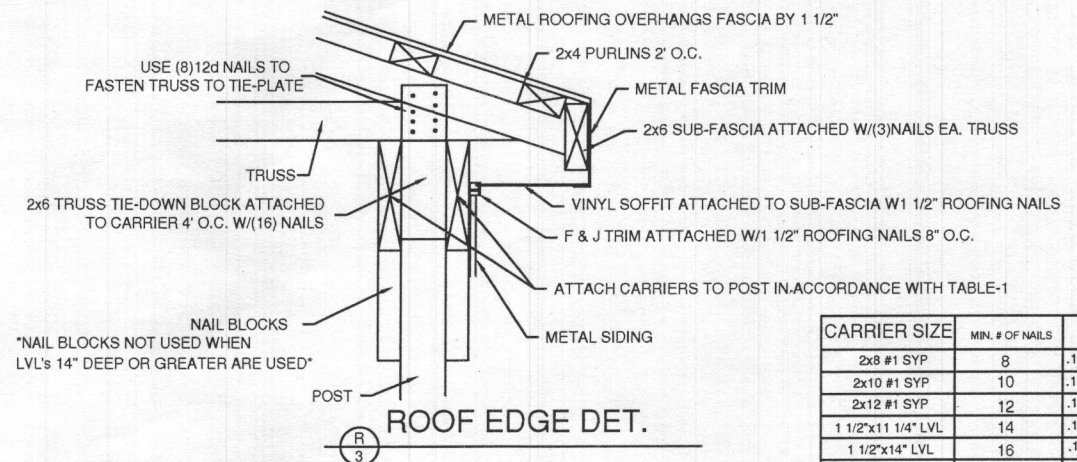
O.H. DOOR JAMB DET.



TYP. CROSS SECTION



COLLAR DETAIL



ROOF EDGE DET.

TABLE-1

CARRIER SIZE	MIN. # OF NAILS	HOT DIPPED GALV. NAIL DESCRIPTION
2x8 #1 SYP	8	.121"Øx3 1/4" LONG (12d)
2x10 #1 SYP	10	.121"Øx3 1/4" LONG (12d)
2x12 #1 SYP	12	.121"Øx3 1/4" LONG (12d)
1 1/2"x11 1/4" LVL	14	.131"Øx3 1/2" LONG
1 1/2"x14" LVL	16	.131"Øx3 1/2" LONG
1 1/2"x16" LVL	18	.131"Øx3 1/2" LONG

*PROPERLY SPACE NAILS TO AVOID WOOD SPLITTING

Revisions:

PPB. Inc.

Pioneer Pole Buildings, Inc.
716 South Rt. 183
Schuylkill Haven, PA 17972
1-888-448-2505 Toll Free

JOB SITE ADDRESS:
SAME

CUSTOMER ADDRESS:
ERIC E. MILES
14507 MACCLINTOCK COURT
GLENWOOD, MD 21738
443-864-8078

James A. Koppenhaver, P.E.
304 Logan Avenue
Wyomissing, PA 19610
484-794-9949
info@koppenhaverpe.com

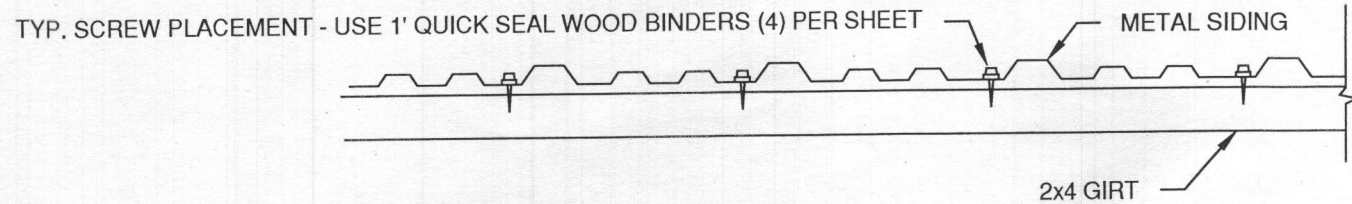
DATE: 4-18-19

SHEET: Detail A

BUILDING SIZE: 30x40x10'-4"

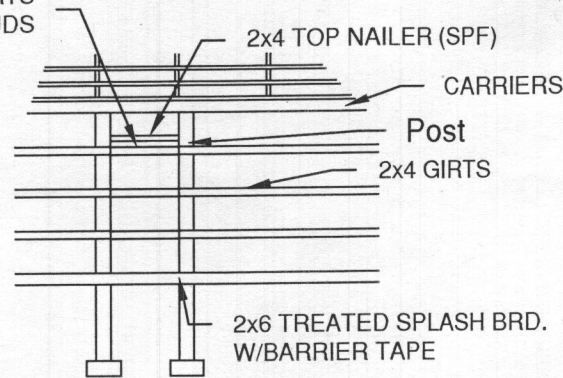
DRAWN BY:
HEIDI KLOCK

Job Number:
MILES-1

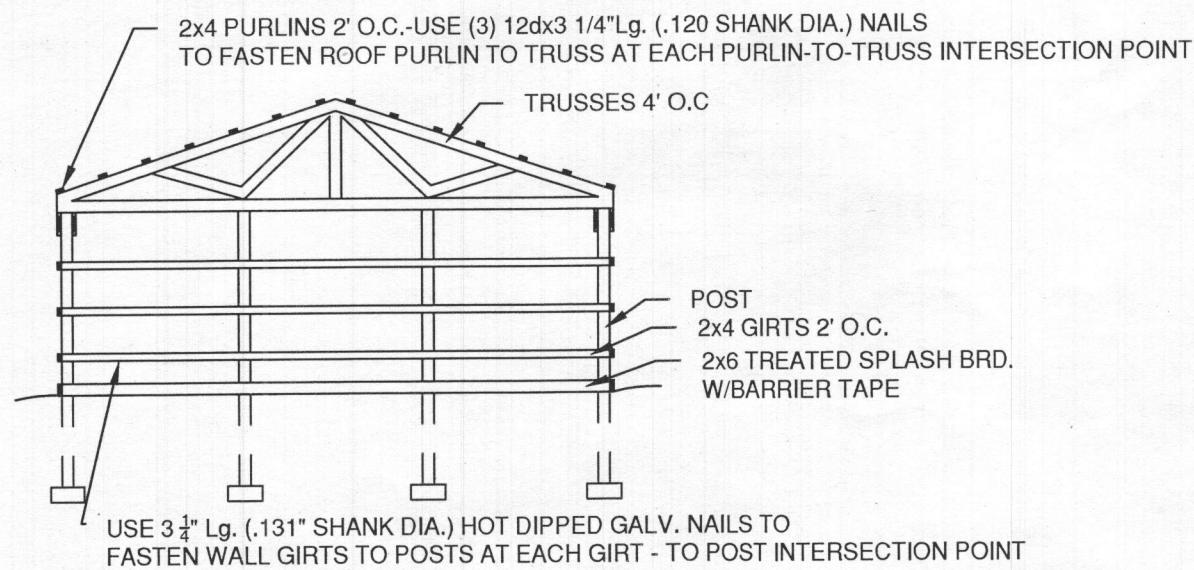


⊕ SIDING SCREW PATTERN DETAIL

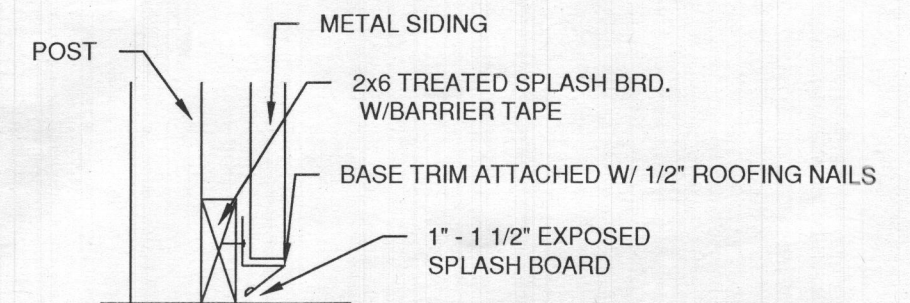
REMOVE THIS SECTION OF GIRTS AFTER ATTACHING TO JACK STUDS



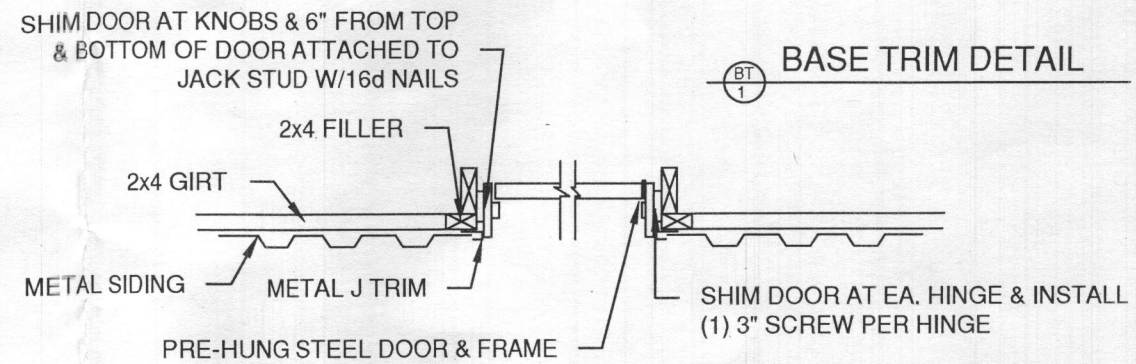
⊕ SERVICE DOOR FRAMING DET.



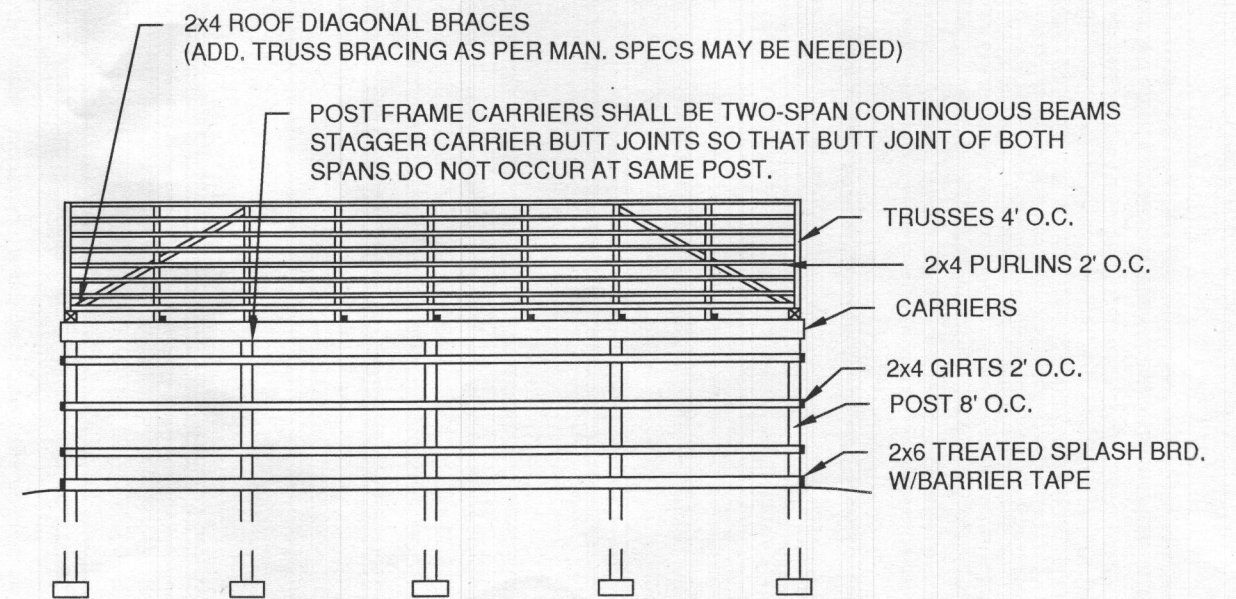
⊕ GABLE VIEW DETAIL



⊕ BT 1 BASE TRIM DETAIL



⊕ SERVICE DOOR JAMB DET.



⊕ EAVE VIEW DETAIL

Revisions:

PPB. Inc.

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SAME

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ERIC E. MILES
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GLENWOOD, MD 21738
443-864-8078

James A. Koppenhaver, P.E.
304 Logan Avenue
Wyomissing, PA 19610
484-794-9949
info@koppenhaverpe.com

DATE: 4-18-19

SHEET: Detail B

BUILDING SIZE: 30x40x10'-4"

DRAWN BY:
HEIDI KLOCK
CHECKED BY:

Job Number:
MILES-1

General Notes:

Foundations:

- A. Bottom of all exterior footings shall be 48" below finished grade. Minimum size 8" high x 24" round or as noted.
- B. Assumed design soil bearing pressure = 2,000 PSF U.N.O.
- C. Minimum concrete footing strength to be 3,500 PSI at 28 days.

Metal Cladding:

- A. Steel siding and roofing panels shall be fabricated from 27 # 28 gauge, grade e 180 KSI structural quality steel conforming to ASTM A-446 with a hot dipped galvanized coating conforming to ASTM A-525 or with an aluminum-zinc alloy coating conforming to ASTM A-792 (plain products only).

- B. Paint Finish: All panels when required shall receive a factory applied polyester coating conforming to the manufacturer's specifications.

- C. Flashings: All flashings shall be shop fabricated from material that is the same gauge and finish as the wall/roof panels to which they are attached.

- D. Closures: Shall be pre-molded neoprene to match the configuration of the wall/roof panel and shall be in lengths as supplied by the panel manufacturer.

- E. Fasteners: All screw fasteners shall have a combination steel and neoprene washer. Nails shall have a Fabriseal washer or equivalent. Fastener selection and installation shall be as recommended by the cladding manufacturer.

Wood Trusses:

- A. Trusses are to be designed and fabricated in accordance with the published standards of the National Forest Products Association and the Truss Plate Institute's "Design Specifications for Light, Metal Plate Connected Wood Trusses" (TPI-XX) Latest Edition.

- B. The web configuration plate sizes, chord sizes and lateral bracing shall be designed by a licensed professional engineer. The truss manufacturer shall provide the contractor with shop drawings of each truss design bearing the engineers seal. Shop drawings shall be approved by the contractor before fabrication.

- C. All trusses shall be designed for the loading, spacing and geometry shown on the plan.

- D. The contractor shall install the bracing of the wood trusses in accordance with the manufacturer's design. Minimum lateral bracing of web and bottom chord members shall be as required by truss design.

Lumber:

- A. All lumber shall comply to the requirements of the American Institute of Timber Construction and the National Forest Products Association's "National Design Specification for Wood Construction".

- B. All lumber for posts and beams shall be #2 or better southern yellow pine grade stamped by a SPIB approved mill, surfaced at a maximum moisture content of 19% treated .6 pcf ACQ, .23 pcf MCA or equal.

- C. All lumber for headers shall be MSR grade stamped by a SPIB approved mill, surfaced at a maximum moisture content of 19%.

- D. All lumber exposed to ground contact or insect infestation shall be treated according to the American Wood preservers' Association Standards, .6 pcf ACQ, .15 pcf MCA or equal.

Connections:

- A. All wood connection to be made according to the "National Design Specification for Wood Construction". The minimum connection to be two 12 penny nails. Other connection as per plan or as controlled by standard construction practices.

- B. It is acceptable for 2x4 wind girt spacing to vary from 18" to 30", when the span of the girt is 10' or less. Horizontal spacing of fasteners for the metal wall panels shall be in accordance with the panel manufacturer's instructions. The wind girt spacing up to 30" conforms to the rigid diaphragm design for post frame walls.

Cautionary Notes:

1. Structural components such as posts, beams, trusses or fasteners and attachment brackets should NOT be modified, notched or cut in any manner without proper review and approval of the building design professional.
2. Rainwater and melt water should be directed away from post foundation locations.
3. On enclosed buildings with large doors (that is buildings designed as completely enclosed) the doors should be closed during periods high wind and/or stormy weather to reduce uplift forces on the building.
4. Do NOT lean heavy materials against posts or girts unless the building has been designed for those types of loads. Do NOT store loose material against walls unless building has been designed for side thrust loads and any moisture contained in the loose materials.
5. Do NOT use the roof trusses for storing material unless the building and roof trusses have been designed for those loads.
6. Concentrated loads such as ceiling-mounted furnaces, wet sprinkler systems, ventilation hoods, etc. SHALL NOT be attached to the roof trusses without the prior review and written approval of Pioneer Pole Buildings, Inc. and the building design professional.
7. Do NOT install hardware that would maintain snow cover on the roof of buildings.
8. Do NOT attach additional buildings or lean-to enclosed areas to pole barn buildings unless the building has been designed for the additional loads created by these building additions.
9. Door openings should NOT be added to the building walls after the building has been constructed without review and approval of the building design professional.

Misc. Notes:

These plans are designed in accordance with the 2015 IBC Construction Class VB

TRUSS CARRIERS USED TO BE EQUAL TO OR BETTER THAN 2x10 MSR

GLULAM BEAM SIZE = 5" x 9 5/8"
 HURRICANE TIES USED = RT16A (USP CONNECTORS)
 5K GUTTER W/DOWNSPOUTS
 COBRA RIDGE VENT
 30'x28' ENCLOSED, 30'x12' OPEN CARPORT
 IBC USE GROUP UTILITY U

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Revisions:

This structure is designed using the following loads:
Roof Loads:
 Live (psf) = 30
 Dead (psf) = 10
Truss Loads:
 Top Chord Live (psf) = 30
 Top Chord Dead (psf) = 5
 Bottom Chord Live (psf) = 0
 Bottom Chord Dead (psf) = 5

PPB. Inc.
 Pioneer Pole Buildings, Inc.
 716 South Rt. 183
 Schuylkill Haven, PA 17972
 1-888-448-2505 Toll Free

JOB SITE ADDRESS:
 SAME

CUSTOMER ADDRESS:
 ERIC E. MILES
 14507 MACCLINTOCK COURT
 GLENWOOD, MD 21738
 443-864-8078

James A. Koppenhaver, P.E. 304 Logan Avenue Wyomissing, PA 19610 484-794-9949 info@koppenhaverpe.com		DATE: 4-18-19
BUILDING SIZE: 30x40x10'-4"		SHEET: NOTES
DRAWN BY: HEIDI KLOCK	Job Number: MILES-1	
CHECKED BY:		