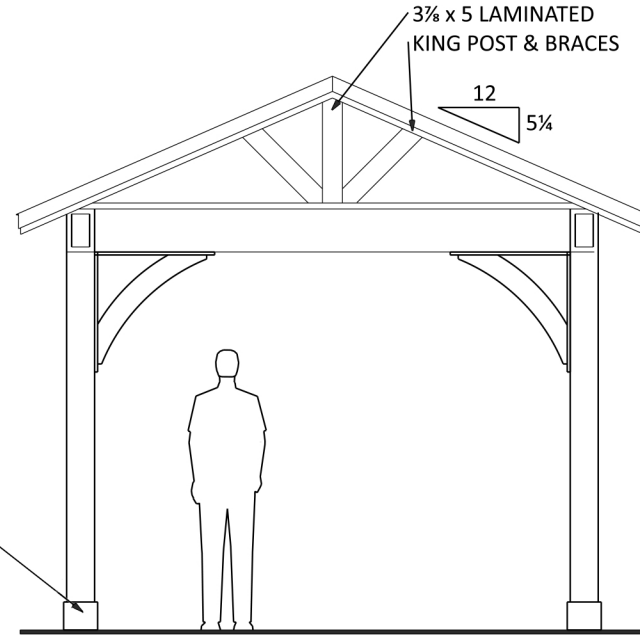


Front Elevation

CODE & LOADING INFORMATION
 Occupancy Type = Town Park
 Construction Type = Type 5B
 Loading Notes = 1st Floor on Grade
 Ground Snow = 68 PSF
 Dead Loads = 10 PSF
 Basic Wind Speed = 115 MPH
 Exposure Class = B
 Seismic Design Category = B
 Frost Line Depth = 48"
 Assumed Soil Class = GM, GC
 Soil Bearing Capacity = 2000 PSF
 If Soil differs from assumed above
 (Refer to IRC Codes)



Side Elevations

Drawing Provided By:
Homestead Structures
 New Holland PA 17557
 717-354-8882

12 x 20 Wood
 A-Frame
 Pavilion (4 post)
 WO #

DATE: Thursday, January 9, 2025

BY: Mervin E

Elevations

SCALE: 1/4" = 1'-0"

PAGE: **1**

Dreamyard Structures-Tannersville

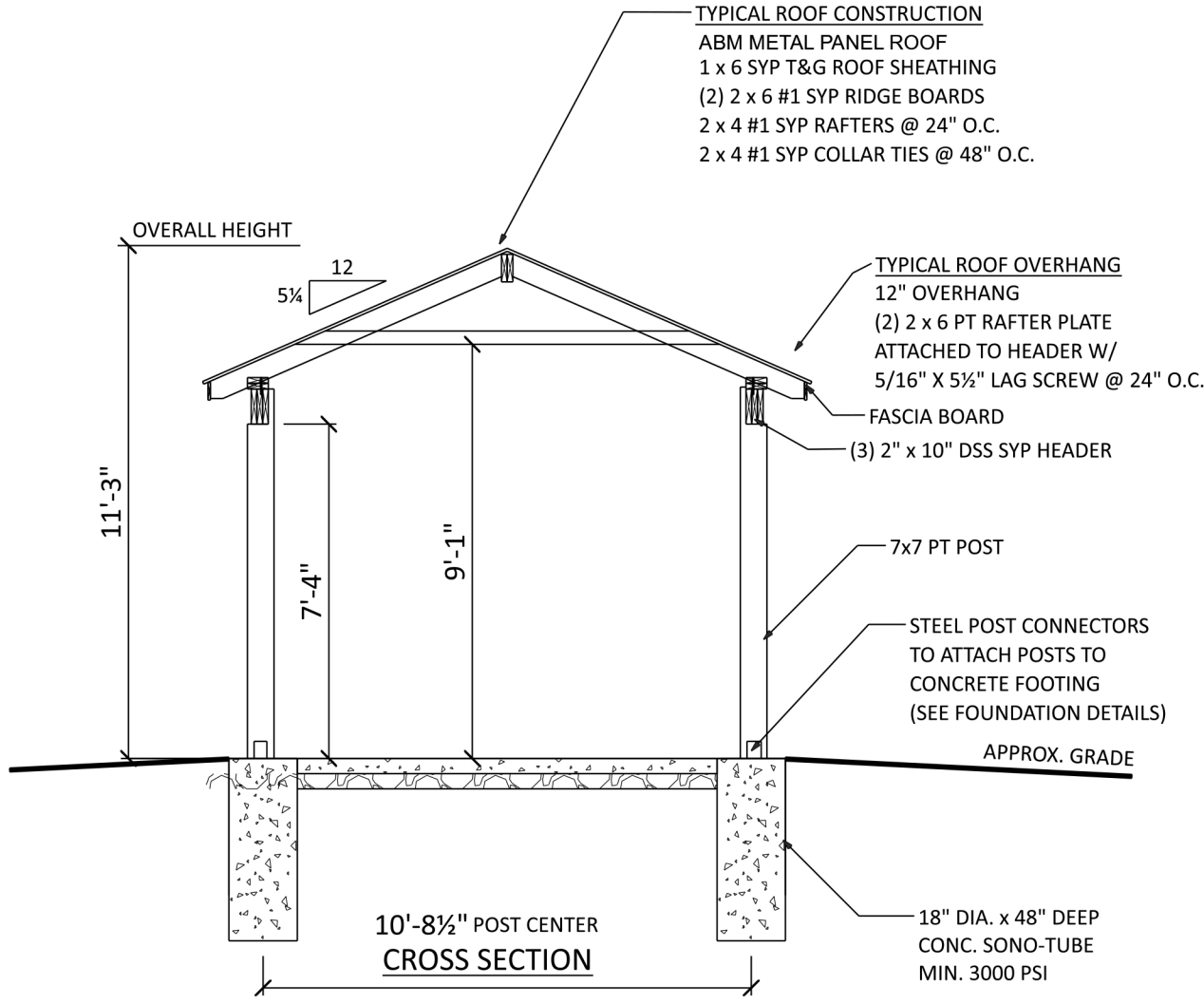
1 Park Lane
 Tannersville NY 12485

Approved

Revised as noted

Date: _____

Customer Signature: _____



TYPICAL ROOF CONSTRUCTION
 ABM METAL PANEL ROOF
 1 x 6 SYP T&G ROOF SHEATHING
 (2) 2 x 6 #1 SYP RIDGE BOARDS
 2 x 4 #1 SYP RAFTERS @ 24" O.C.
 2 x 4 #1 SYP COLLAR TIES @ 48" O.C.

TYPICAL ROOF OVERHANG
 12" OVERHANG
 (2) 2 x 6 PT RAFTER PLATE
 ATTACHED TO HEADER W/
 5/16" X 5 1/2" LAG SCREW @ 24" O.C.

FASCIA BOARD
 (3) 2" x 10" DSS SYP HEADER

7x7 PT POST
 STEEL POST CONNECTORS
 TO ATTACH POSTS TO
 CONCRETE FOOTING
 (SEE FOUNDATION DETAILS)

APPROX. GRADE
 18" DIA. x 48" DEEP
 CONC. SONO-TUBE
 MIN. 3000 PSI

OVERALL HEIGHT
 11'-3"

5/12
 12

7'-4"

9'-1"

10'-8 1/2" POST CENTER
CROSS SECTION

Dreamyard Structures-Tannersville

1 Park Lane
 Tannersville NY 12485

Approved
 Revised as noted

Date: _____
 Customer Signature: _____

12 x 20 Wood
 A-Frame
 Pavilion (4 post)
 WO #

BY: Mervin E

SCALE: 1/4" = 1'-0"

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Homestead Structures
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Section Detail