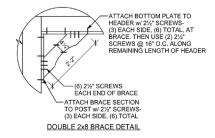


LEFT AND RIGHT ELEVATION



-ALL STRUCTURAL LUMBER SHALL BE
PRESSURE TREATED SOUTHERN PINE #1,
APPEARANCE GRADE WESTERN RED CEDAR
OR AS SELECTED OR OTHERWISE NOTED.
-ATTACH EACH ROOF BOARD TO EACH
FRAMING MEMBER w/ (2) 1/2" CROWN x 2"
LEG x 16 GAUGE STAPLES OR (2) 2 1/2"
WOOD SCREWS.
-ATTACH WALL SHEATHING TO EACH
FRAMING MEMBER w/ 8d NAILS 12" O.C.
INTERMEDIATE AND 6" O.C. ALONG EDGES
-ALL HARDWARE TO BE GALVINIZED,
POWDER COATED, STAINLESS STEEL,
OR AS NOTED
-ALL SCREWS #10, LENGTH PER DRAWING
OR AS NOTED
-ALL CONCRETE TO BE 3500 PSI (MIN.)

GENERAL CONSTRUCTION NOTES:

Building Size	Site Address
16x16 Wood Pavilion Hip Roof	Customer Name 0011 Stuart Tarce City, State Zip-Code

111-222-3333

BYS P.O. #####

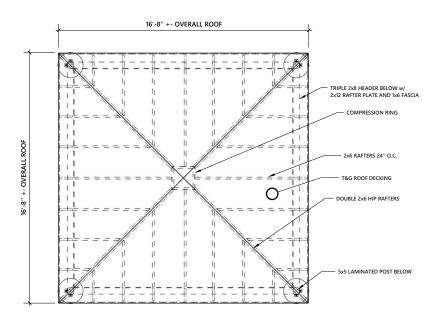


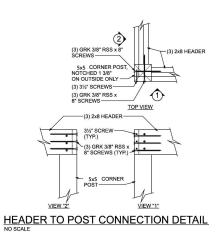
The Backyard Showcase 2604 Lincoln Highway E. Ronks, PA 17572

m.J.P.

SHEET NO.

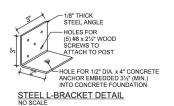
A-1





ROOF FRAMING PLAN





ASPHALT SHINGLES 1x6 T&G ROOF DECKING 2x6RAFTERS @ 24" O.C., (2) 2x6 HIP RAFTERS COMPRESSION (1) SIMPSON A23Z ANGLE AT EACH RAFTER, (2) AT DOUBLE 2x6 HIP RAFTERS 1x6 FASCIA BOARD 2x12 RAFTER PLATE (3) 2x8 HEADER 8'-0" POST HEIGHT 5x5 PT POSTS 15'-01/4" POST CENTERS STEEL L-BRACKET TO ATTACH POST TO FOOTING; USE (2) PER POST——— (SEE L-BRACKET DETAIL) 1/8" THICK STAINLESS 4" THICK CONCTRETE SLAB STEEL PLATE BETWEEN (OVERALL SIZE TBD BY OWNER) BOTTOM OF POST AND CONCRETE TOP OF FOOTING LINE DIA. x DEEP CONCRET PIER FOOTING AT EACH POST LOCATION CRUSHED STONE BASE **CROSS SECTION**

Special Notes/Co	mments
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Building Size	Site Address
16x16 Wood Pavilion Hip Roof BYS P.O. #####	Customer Name 0011 Stuart Tarce City, State Zip-Code 111-222-3333



The Backyard Showcase 2604 Lincoln Highway E. Ronks, PA 17572

May 4, 2024

SHEET NO. A-2

m.J.P.