



Oasis Shelters



Octagon Shelters- S30004

Our shade shelters are made with A500 Grade B Steel. Our three stage coating process includes sandblasting, zinc-rich primer base coat, and polyester powder coating.

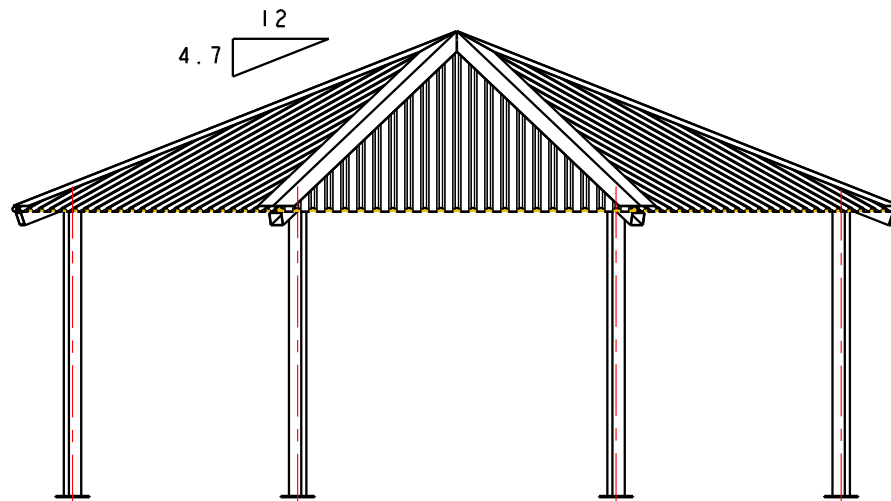
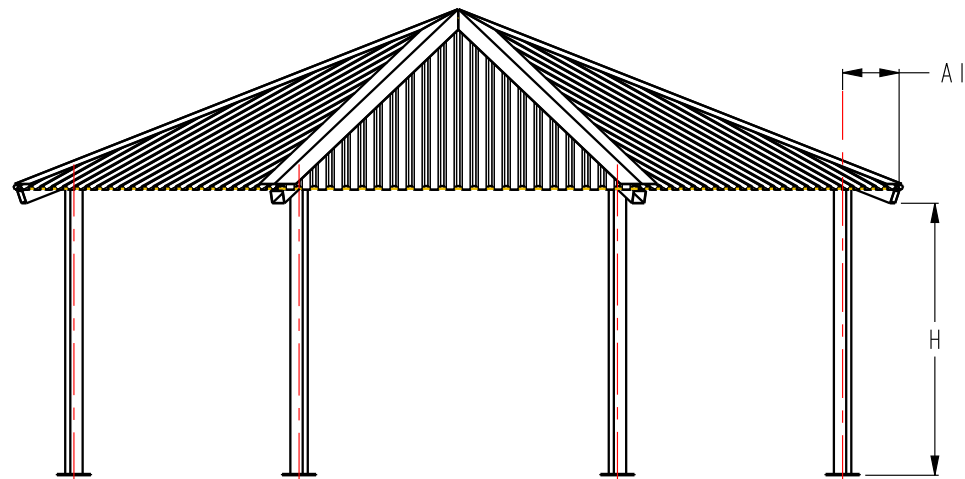
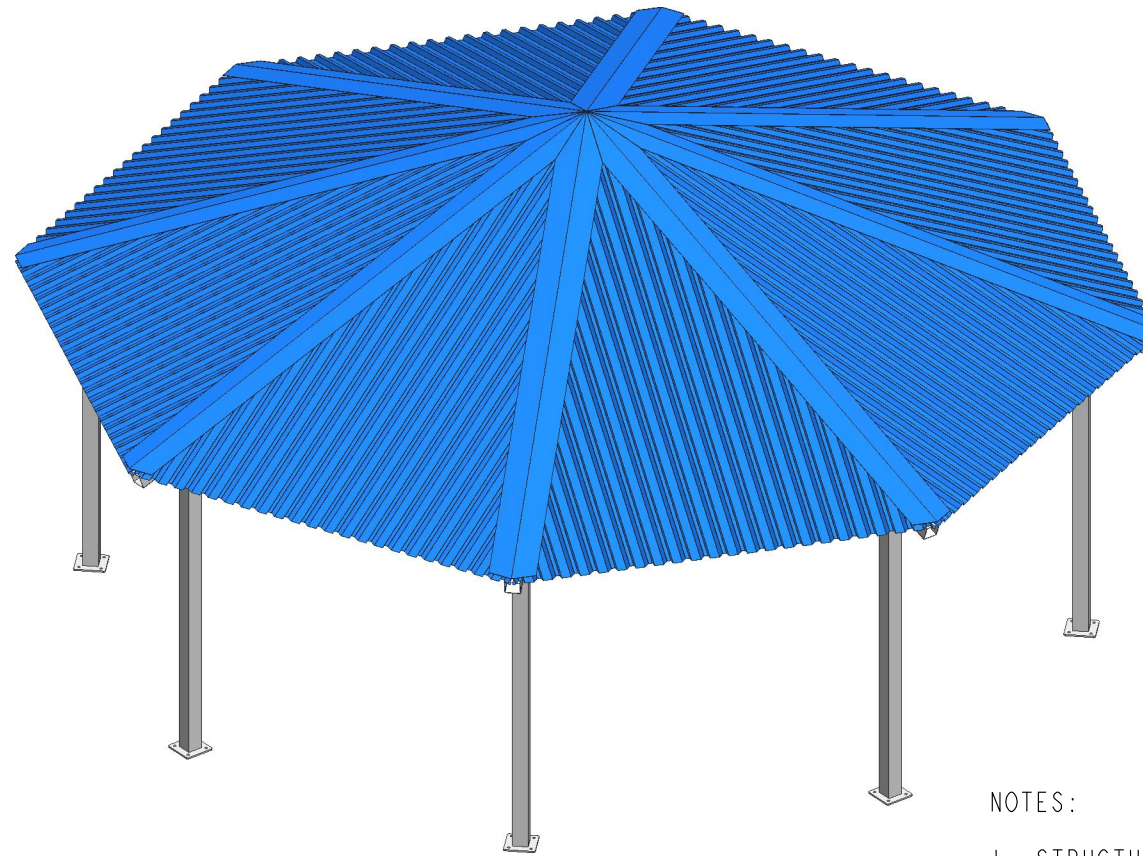
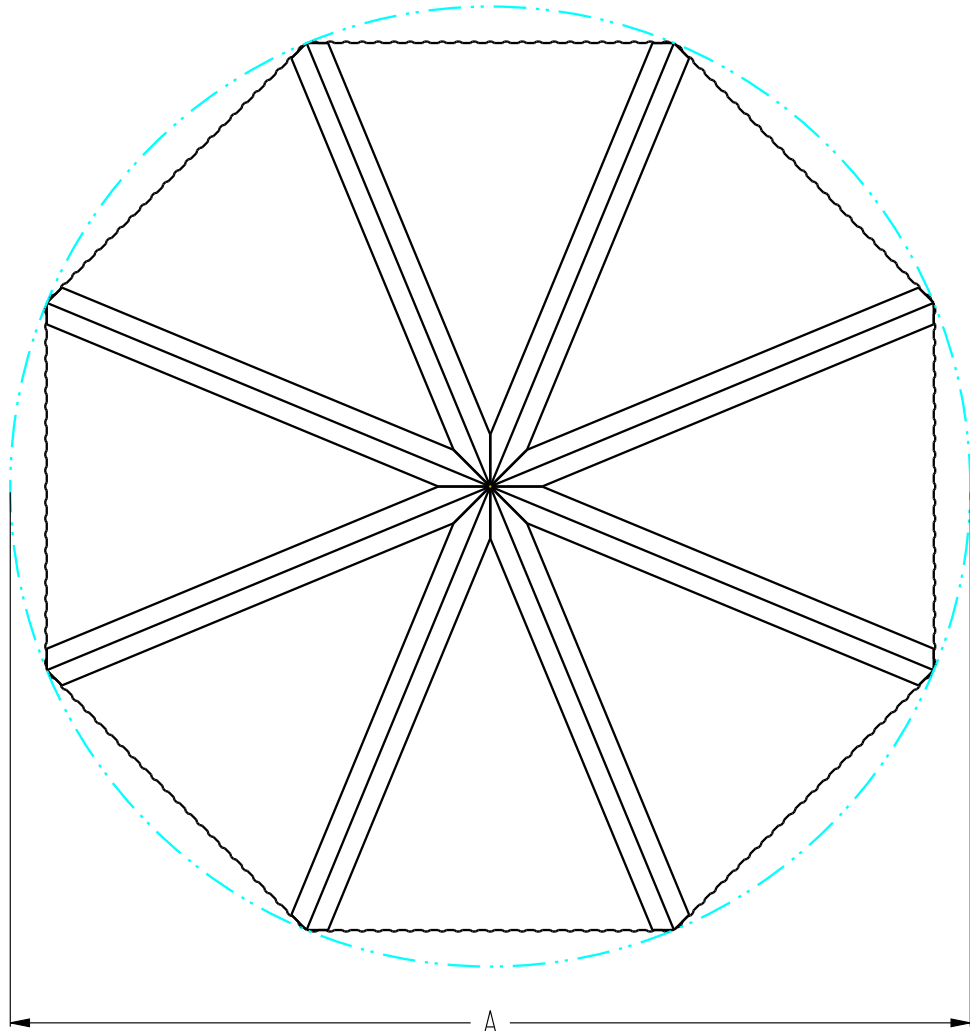
Oasis Shelters

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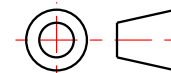


NOTES:

- 1- STRUCTURE:
HSS TUBES SHALL CONFORM TO ASTM A500, GRADE B
STEEL ANGLES SHALL CONFORM TO ASTM A36
STEEL PLATE SHALL CONFORM TO ASTM A36
- 2- HARDWARE:
BOLTS SHALL CONFORM TO ASTM A325 OR EQUIVALENT
NUTS SHALL CONFORM TO ASTM A563 OR EQUIVALENT
- 3- STRUCTURE FINISH:
SAND BLASTED AND ZINC RICH PRIMER BASE COATED.
FINAL COAT: UV RESISTANT POLYESTER POWDER.
- 4- ROOF PANELS:
AGWAY PROFILE 7-150-NF - 24 GAUGE
CONFORMS TO ASTM A653 / CSA-S136-07
- 5- DESIGN SHOWN IS FOR REFERENCE PURPOSES ONLY,
SITE SPECIFIC DESIGN WILL BE PROVIDED
WITH ORDER.

MODEL NO	A [FT]	B [FT]	AI [FT]	H [FT]	NO OF POSTS
S30004-16X16	16	16	2	8.5	8
S30004-20X20	20	20	2	8.5	8
S30004-24X24	24	24	2	8.5	8

Oasis
Shelters



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COMMUNICATED WITHOUT
PERMISSION IN WRITING
FROM OASIS SHELTERS.

DATE
(yyyy.mm.dd)
2026.07.07

UNIT
INCH
[MM]

OCTOGON
SHADE STRUCTURE

UNIT	SHEET	DRAWING NO	REV
1/2		S30004-01-D15	A



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		UNIT INCH [mm]	SHEET 1/1	DRAWING NO S40001-01	REV A