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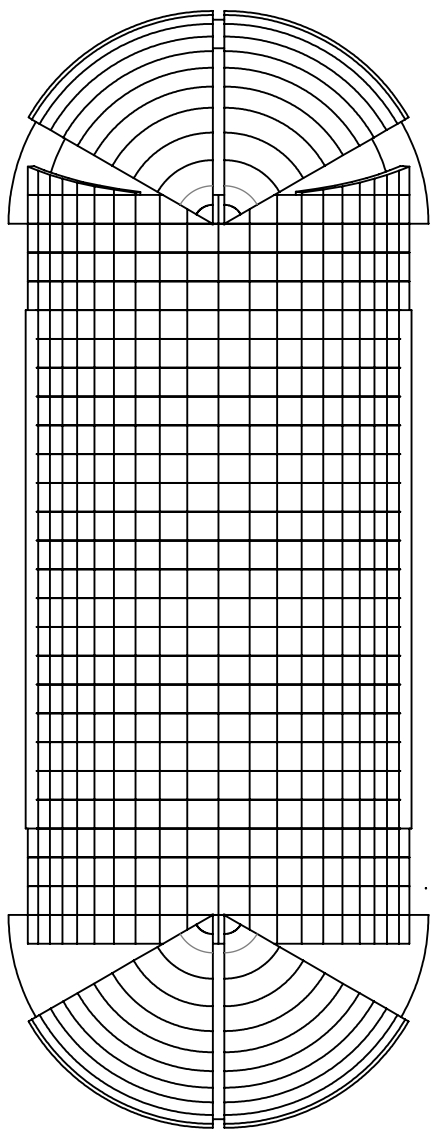
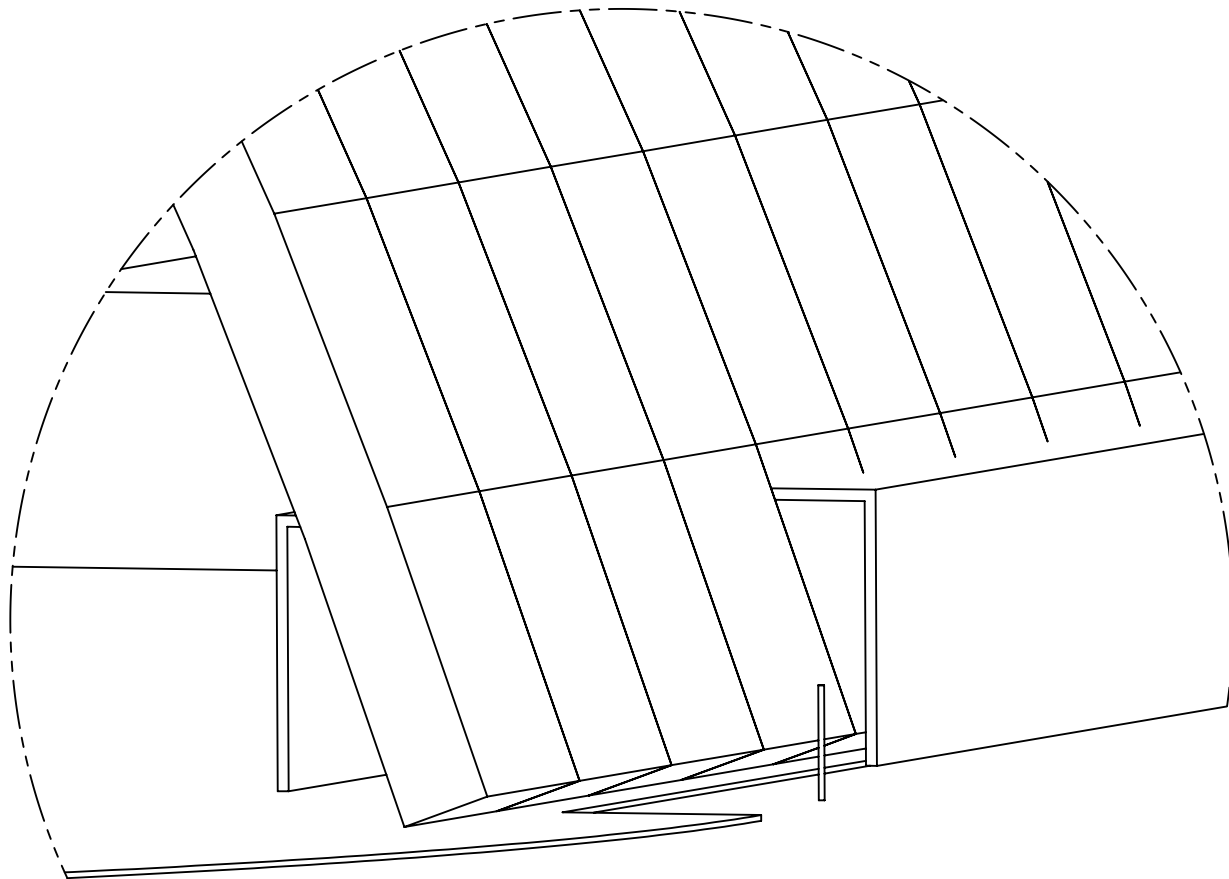
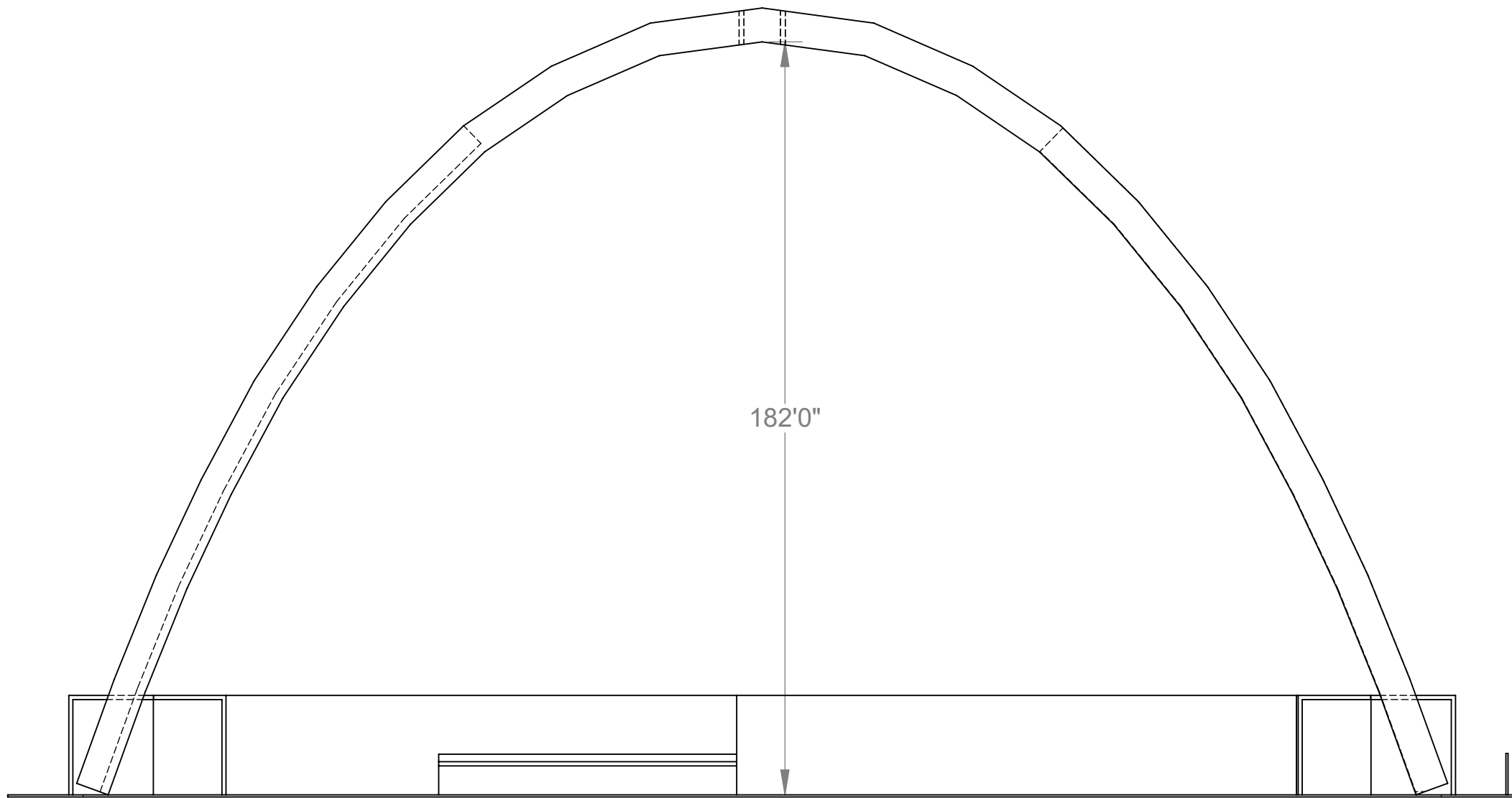
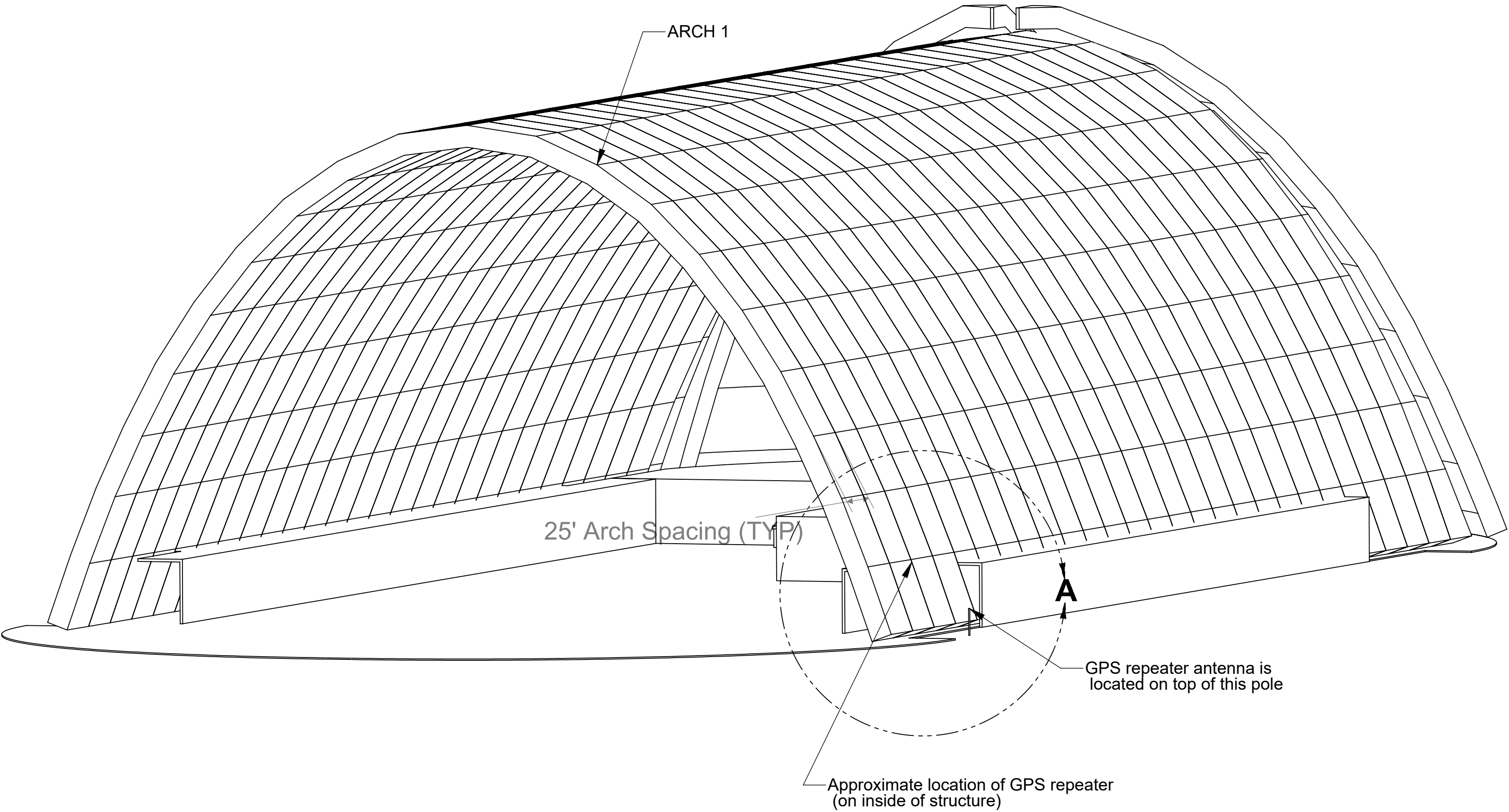
DWG NO. Dock 1 with GPS

SHEET 1

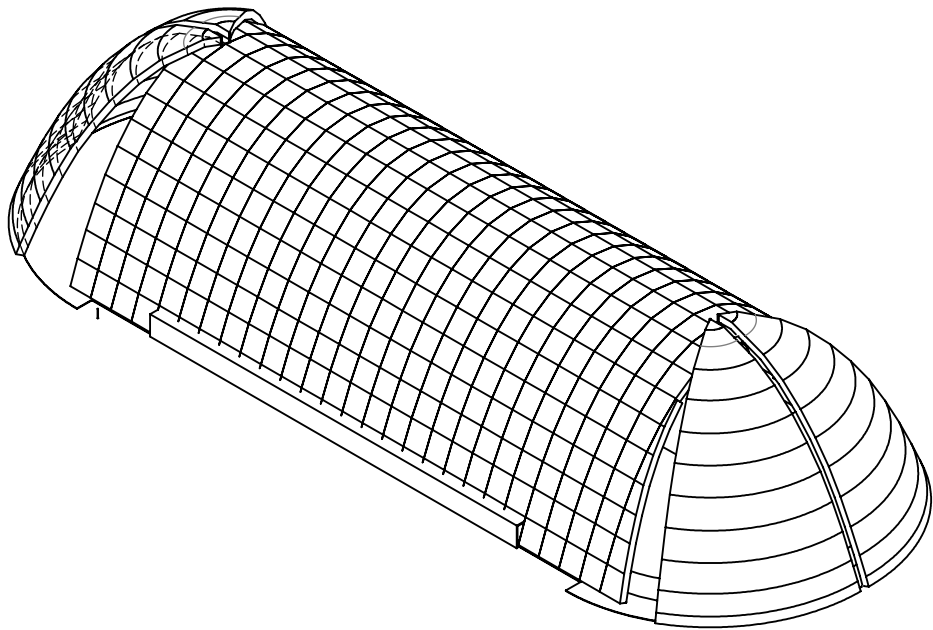
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- NOTES:
- North ref is approximate

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~ NORTH



DETAIL A
SCALE 1:200

		INTERPRET DIMENSIONS AND TOLERANCES IAW ASME Y14.100-2004 UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES DO NOT SCALE			CONTRACT NUMBER Contract No		TCOM, L.P. COLUMBIA, MARYLAND 21046							
					ORIGINAL DATE OF DWG 11/11/2020									
					DRAFTER Drafter	DESIGN-AEROSTAT Design-Aerostat								
					CHECKER Checker	DESIGN-MECH Design-Mech								
TBD	TBD	UNLESS OTHERWISE SPECIFIED MINIMUM SURFACE FINISH SHALL BE 125 RMS												
NEXT ASSY	USED ON				DRFT APPVL Drft Appvl	DESIGN-ELEC design elec								
APPLICATION		FABRICATED TOLERANCES					SIZE D		CAGE CODE 0J6J5		DWG. NO. Dock 1 with GPS		REV	
THIRD ANGLE PROJECTION														
														
		± .06	± .020	± 1°										
		MACHINED TOLERANCES												
		2 PLACE	3 PLACE	ANGLES										
		± .02	± .010	± 1°										
					DESIGN APPVL Design Appv		DESIGN APPVL Design Appv							
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