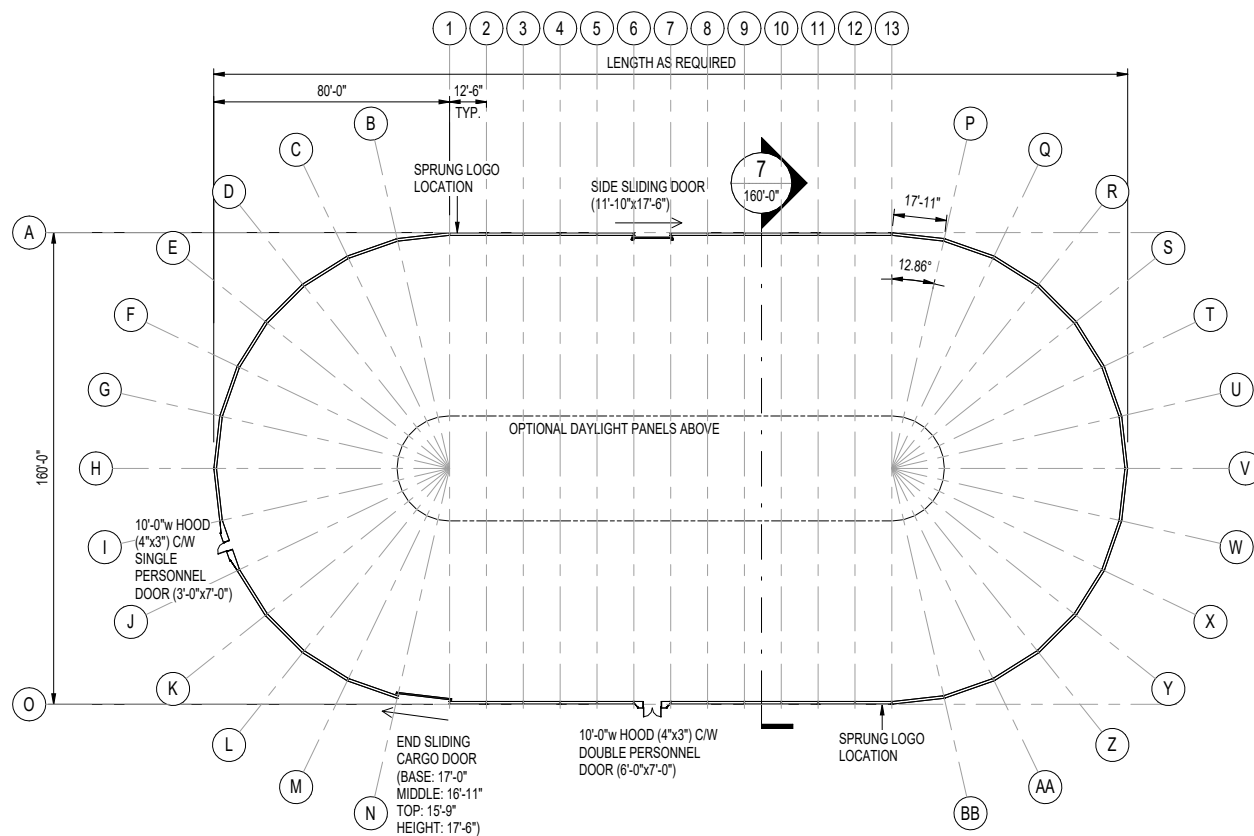


GENERAL NOTES:

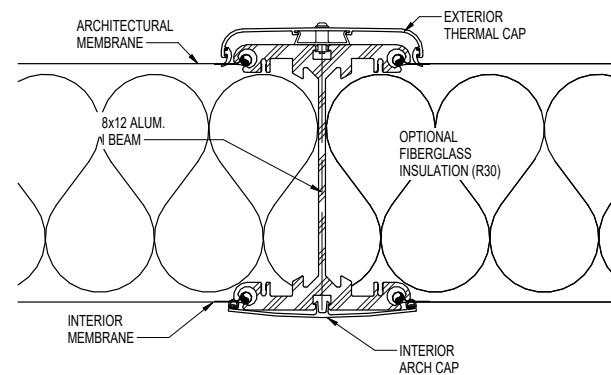
1. ALL PERSONNEL DOORS C/W PANIC HARDWARE & HOODS, AS NOTED.
2. STRUCTURE TO BE INSULATED WITH FIBERGLASS BATT INSULATION C/W INNER LINER, TO DAYLIGHT PANEL LEVEL ONLY.
3. STRUCTURE MEMBRANE MEETS: NFPA 701, CALIFORNIA STATE FIRE MARSHAL, ASTM E84, CANULC-S-109 & CANULC-S-102 SPECIFICATIONS.
4. THIS STRUCTURE IS DESIGNED TO SHED/RELEASE SNOW. THE PERIMETER OF THE STRUCTURE SHALL BE KEPT CLEAR.
5. WHEN DESIGNING A HEATING, VENTILATION OR AIR CONDITIONING SYSTEM FOR ANY TYPE OF BUILDING, IT IS IMPORTANT TO ENSURE THAT THIS SYSTEM INTAKES MORE AIR THAN IS BEING EXHAUSTED AT ANY GIVEN TIME. THIS PROCESS WILL RESULT IN A POSITIVE PRESSURE BEING MAINTAINED. CONVERSELY, IF NEGATIVE PRESSURE EXISTS WITHIN THE STRUCTURE, IT WILL BE DIFFICULT TO OPEN DOORS AND MOISTURE WILL BE DRAWN INTO THE STRUCTURE.
6. ALL INTERIOR WALLS & PARTITIONS (IF APPLICABLE) TO BE FREE STANDING & INDEPENDENT OF SPRUNG STRUCTURE.



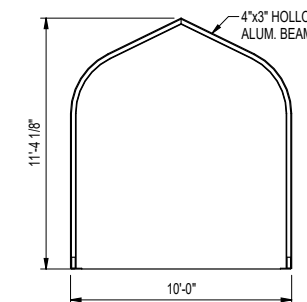
1 OPEN PLAN VIEW
160'-0" 1" = 30'-0"



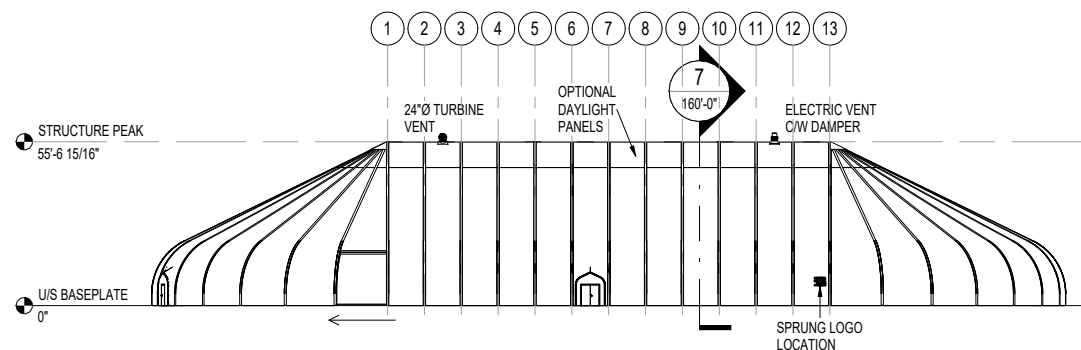
4 EXTERIOR VIEW
160'-0"



5 8x12 BEAM SECTION (INSULATION OPTIONAL)
160'-0" 3" = 1'-0"

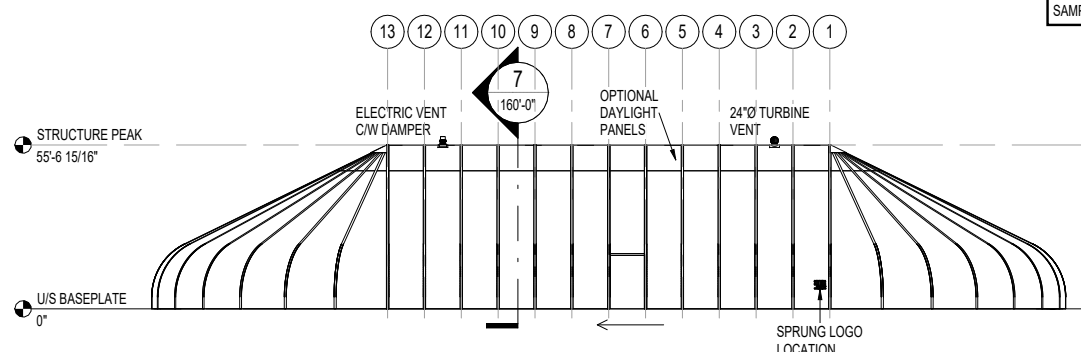


6 SECTION 10'-0" HOOD (4x3)
160'-0" 1/4" = 1'-0"

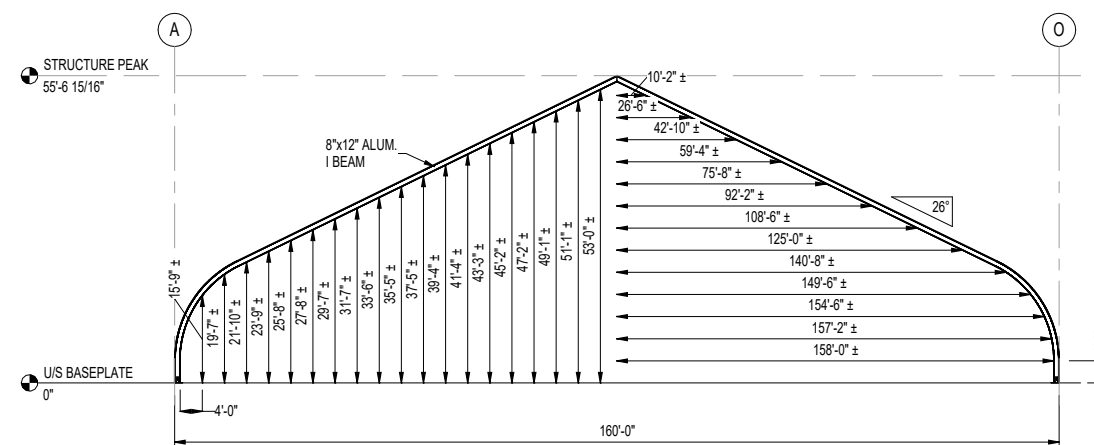


2 FRONT ELEVATION
160'-0" 1" = 30'-0"

COLORS ON THESE ELEVATIONS MAY VARY SIGNIFICANTLY DEPENDING ON PRINTER OR MONITOR. PLEASE REFER TO MEMBRANE SAMPLES FOR ACTUAL COLORS.



3 REAR ELEVATION
160'-0" 1" = 30'-0"



7 SECTION 160'-0" STRUCTURE
160'-0" 1/16" = 1'-0"

**160'-0" WIDE STRUCTURE
W/ ROUND ENDS
15'-0" OC**

REV	MMDDYY	BY	DESCRIPTION
2			
3			
4			
5			
6			
7			
8			
9			

FLOOR PLAN & ELEVATIONS

DATE: 11/29/2022 DRAWN BY: B. PHILOPOFF

160'-0"

SIGNATURE SERIES

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