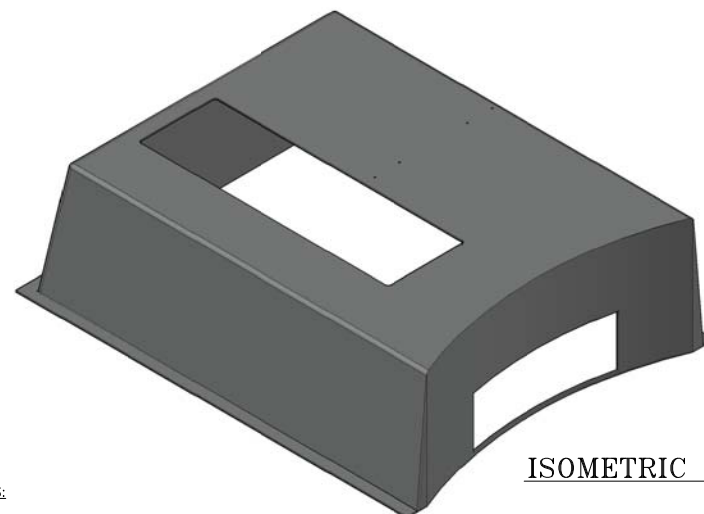
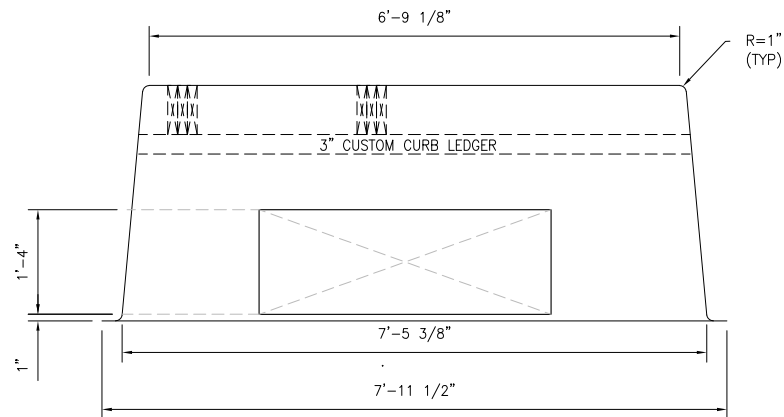
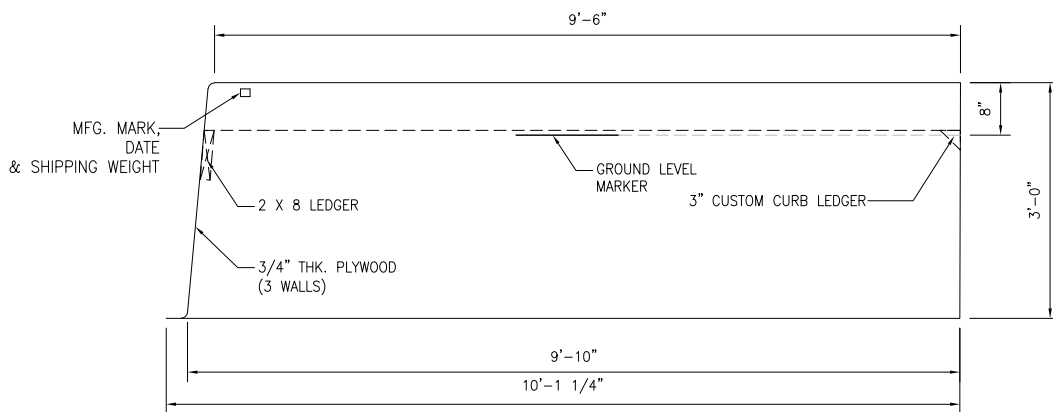


PLAN VIEW



ISOMETRIC VIEW



ELEVATION B-B

NOTES:

1. FIBREGLASS PAD SHALL BE CAPABLE OF ACCOMMODATING AN 8,000 KG UNIFORMLY DISTRIBUTED VERTICAL LOAD
2. RECOMMENDED MAXIMUM EQUIPMENT DISTANCE FROM EDGE OF PAD IS 100MM
3. PAD SHALL BE CONSTRUCTED TO PERMIT STACKING
4. TOP SHALL HAVE A SMOOTH, TRUE SURFACE
5. MINIMUM FIBREGLASS THICKNESS SHALL BE 7MM, APPROXIMATE MASS 400 KG
6. EXTERIOR FINISH SHALL BE GELCOATED "SEAFOAM GREEN", CIL/GLIDEN OR GUERTIN BROS. SP2422, C/W UV PROTECTION, 0.4-0.5MM THICK
7. ALL LUMBER USED FOR FABRICATION SHALL BE KILN-DRIED NO.1 DOUGLAS FIR AND BE THOROUGHLY ENCASED IN FIBREGLASS
8. GROUND LEVEL MARKER SHALL BE A HORIZONTAL LINE 25MM X 300MM AS SHOWN
9. PROVIDE AND INSTALL A 13MM DIA. UV RESISTANT ROPE THROUGH HOLES SHOWN ON TOP OF PAD
10. DIMENSIONS SHOWN ARE MILLIMETERS

O				
C				
B				
A				
REVISION			DATE	
CUSTOMER:				
DRAWN			CLIENT PO NO.	
CSC			----	
DATE		SCALE		PROJECT NO.
JULY 2019		N.T.S.		-----
TURBINE GROUNDING FRP PAD			DRAWING NO.	
CUSTOM PAD			CUSTOM T-PAD	
			REV.	A