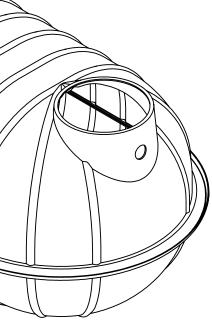
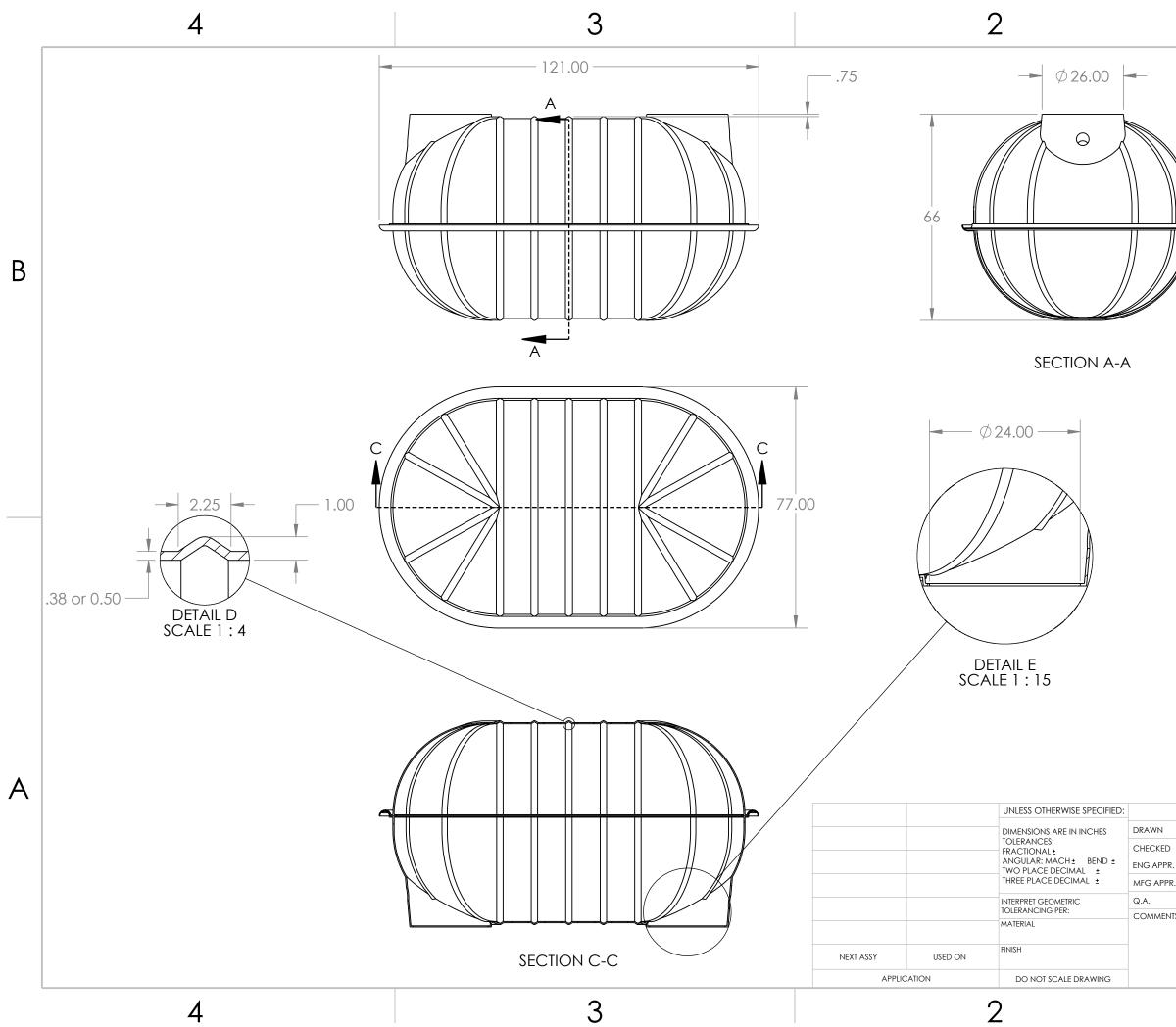
C4= 0.38 thickness FRACTIONAL± ANGULAR: MACH± BEND± TWO PLACE DECIMAL± H2O= 0.50 thickness		4	3		2		
2 AIPHA TANK 1200 (TOP) B Image: Comparison of the comparison o		ITEM NO. PART NUMBER	DESCRIPTION	QTY.			
B C4= 0.36 thickness H2O= 0.50 thickness Boffle: Optional		1 ALPHA TANK 1200 (BTM)		1			
A C4= 0.38 thickness H2O= 0.50 thickness Entle: Oplional		2 ALPHA TANK 1200 (TOP)		1			
C4= 0.38 thickness Image: C4= 0.38 thickness Image: C4= 0.38 thickness H2O= 0.50 thickness FROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING STRET COMPANY NAME HERE'S ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITE PERMISSION OF MASERT COMPANY NAME HERE'S ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITE PERMISSION OF MASERT COMPANY NAME HERE'S ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITE PERMISSION OF MASERT COMPANY NAME HERE'S ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITE PERMISSION OF MASERT COMPANY NAME HERE'S ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITE PERMISSION OF MASERT COMPANY NAME HERE'S ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITE PERMISSION OF MASERT COMPANY NAME HERE'S ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITE PERMISSION OF MASERT COMPANY NAME HERE'S ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITE PERMISSION OF MASERT COMPANY NAME HERE'S ANY APPLICATION MATERIAL DO NOT SCALE DRAWING	В						
4 3 2	A	H2O= 0.50 thickness		THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <insert company="" here="" name="">. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF <insert company="" here="" name=""> IS</insert></insert>		DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ± INTERPRET GEOMETRIC TOLERANCING PER: MATERIAL FINISH	CHECKED ENG APPR. MFG APPR. Q.A. COMMENTS:
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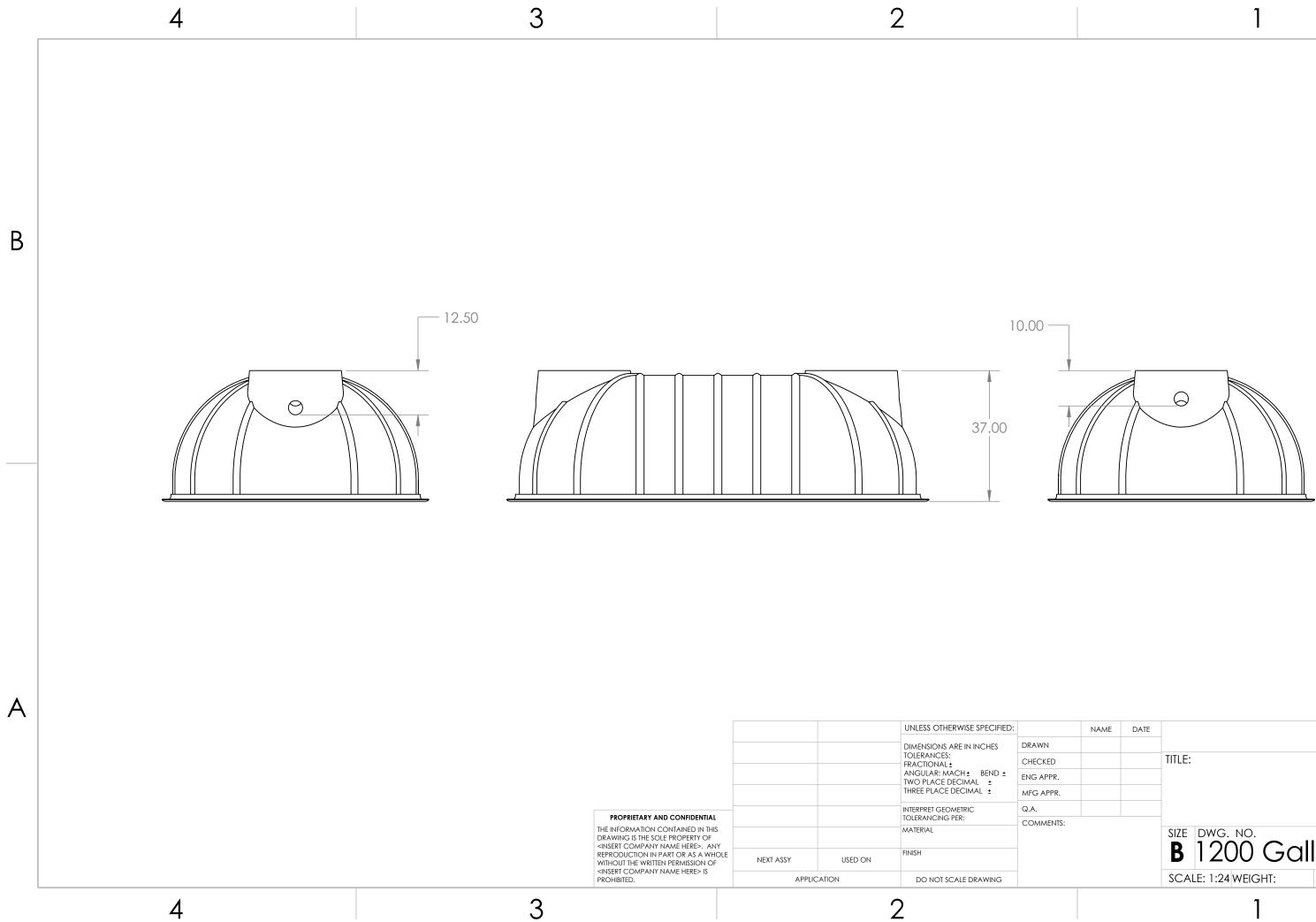


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