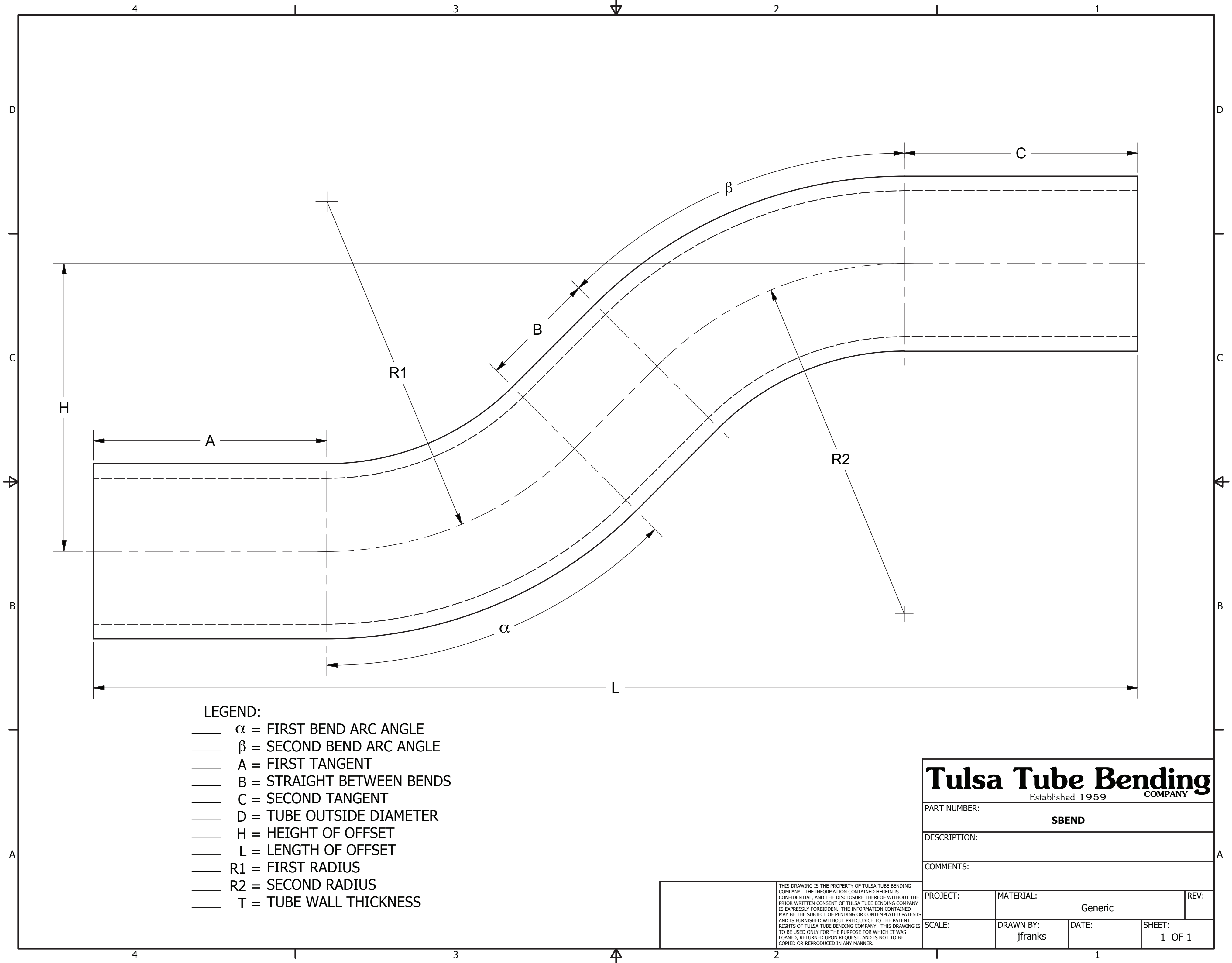




LEGEND:

- α = FIRST BEND ARC ANGLE
- β = SECOND BEND ARC ANGLE
- A = FIRST TANGENT
- B = STRAIGHT BETWEEN BENDS
- C = SECOND TANGENT
- D = TUBE OUTSIDE DIAMETER
- H = HEIGHT OF OFFSET
- L = LENGTH OF OFFSET
- R1 = FIRST RADIUS
- R2 = SECOND RADIUS
- T = TUBE WALL THICKNESS

Tulsa Tube Bending

Established 1959

COMPANY

PART NUMBER:				SBEND			
DESCRIPTION:							
COMMENTS:							
PROJECT:		MATERIAL:			REV:		
		Generic					
SCALE:		DRAWN BY:		DATE:		SHEET:	
		jfranks				1 OF 1	

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