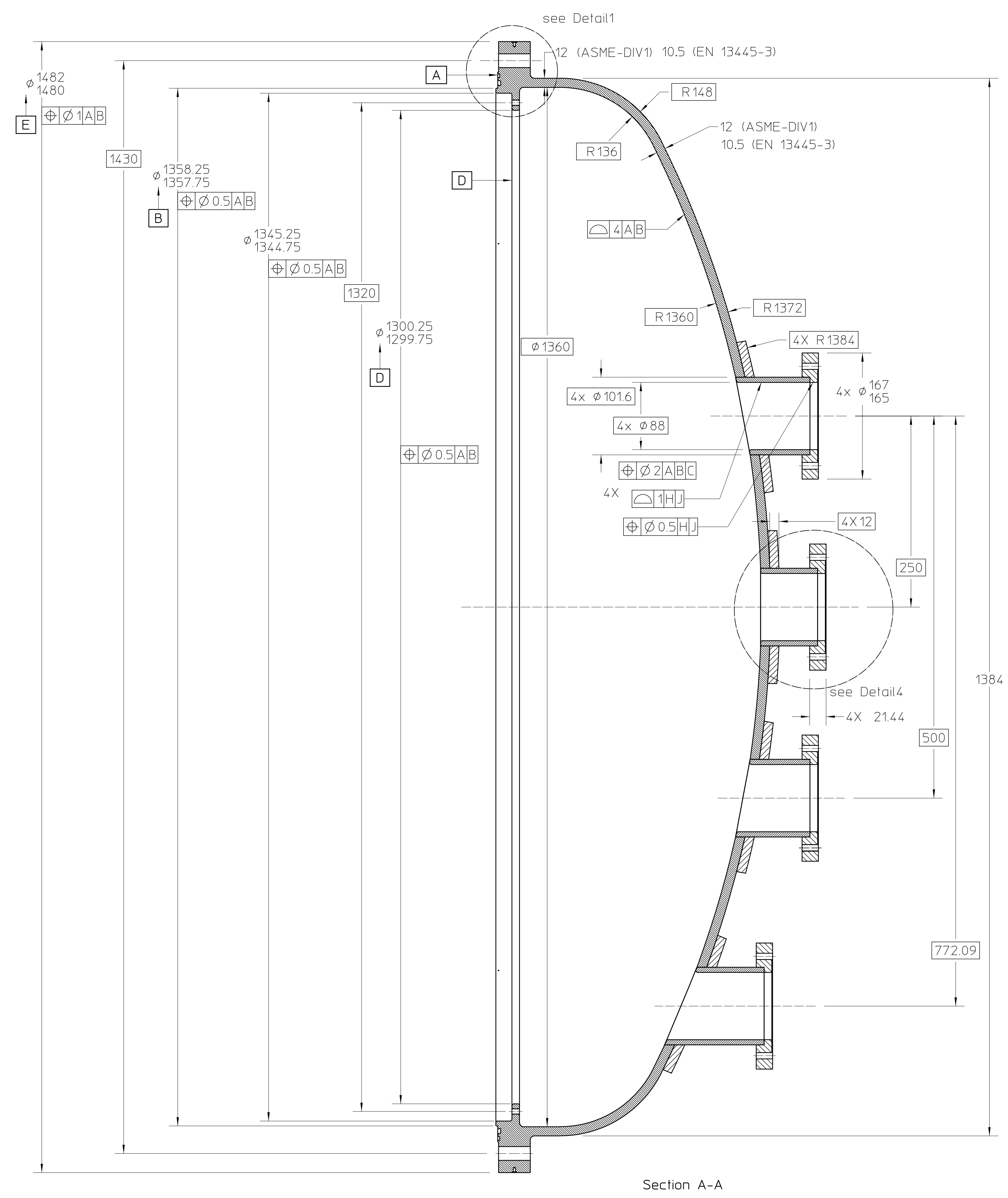
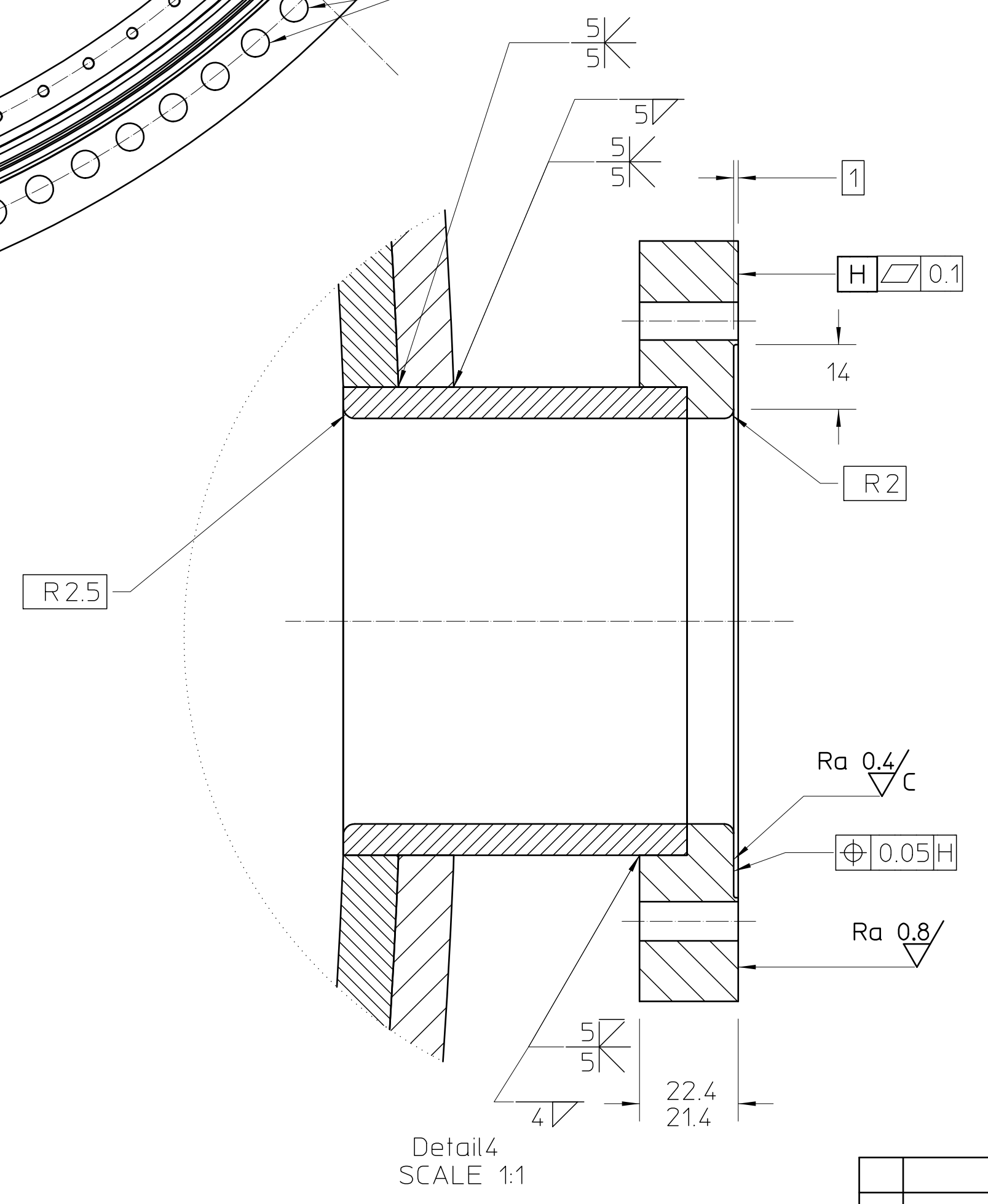
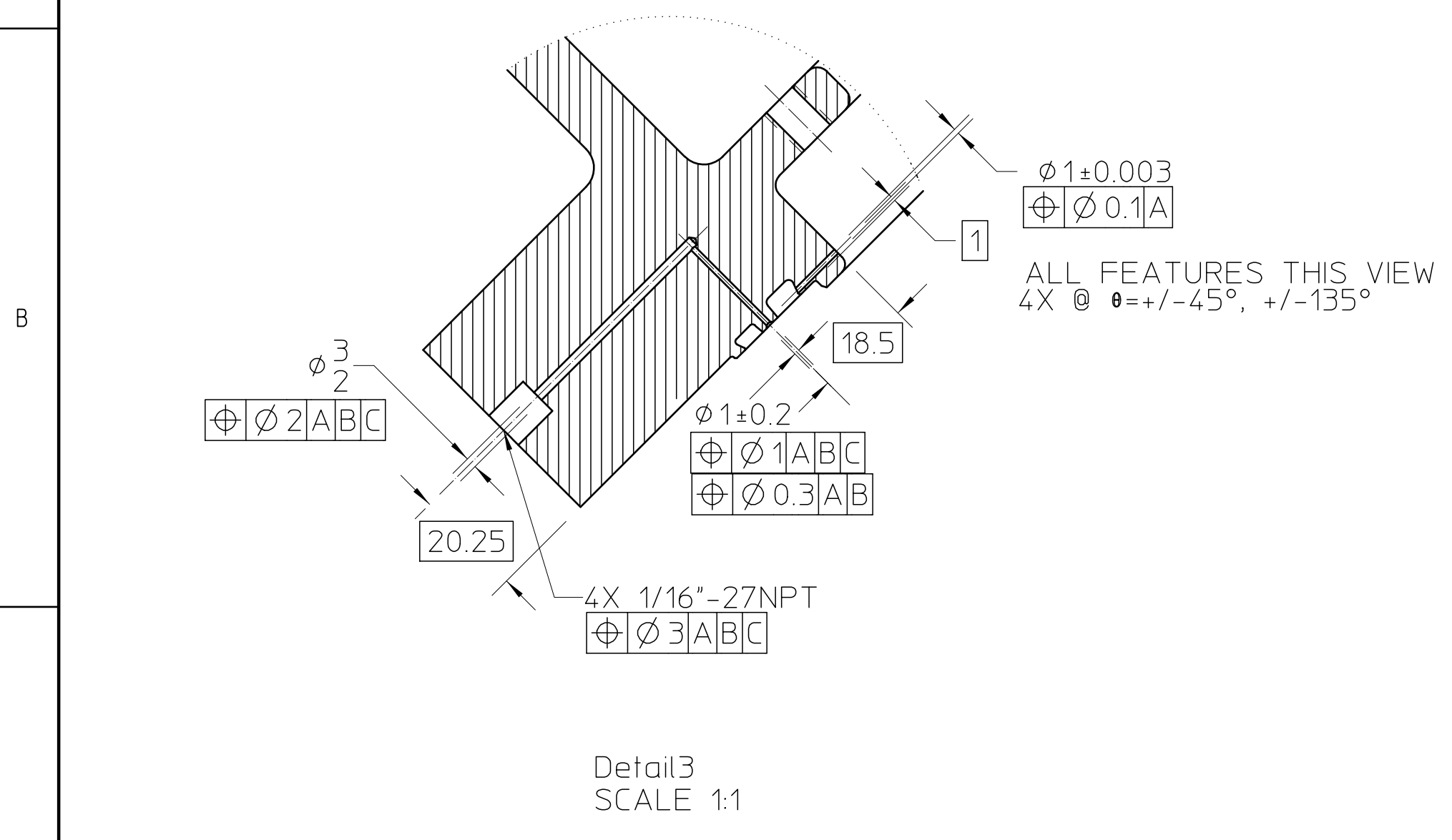
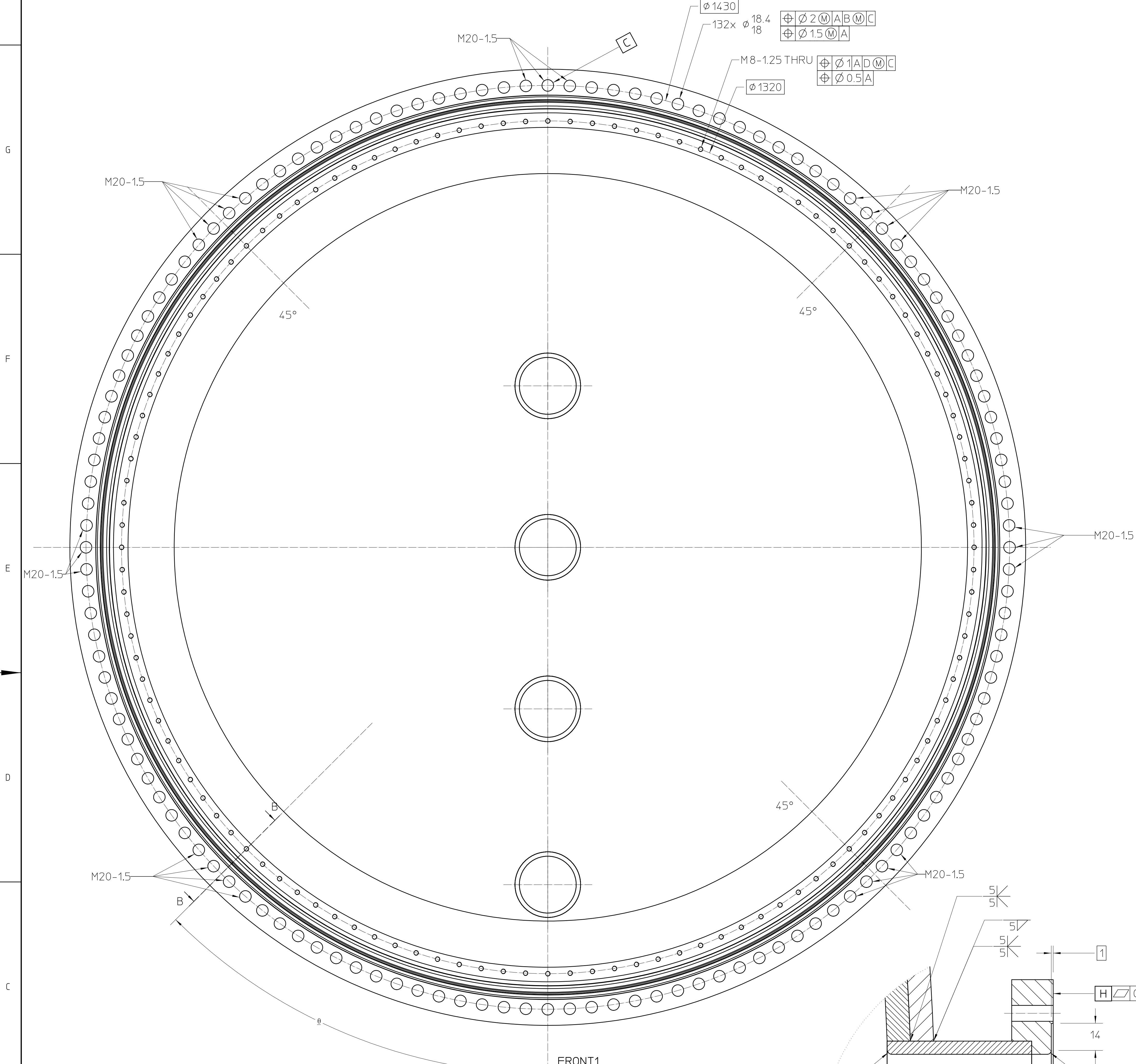


H
G
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D
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A



				SHOWN ON: 26K589				MAT 2: .316Ti (EN 14570)		NOTES:	
				UNLESS OTHERWISE SPECIFIED				PROJCT NAME: ERNEST ORLANDO LAWRENCE		NOTES:	
				TOLERANCES: X+.05 .XX+.01 .XXX+.005				PROJCT NUMBER: RP 314 1		UNIVERSITY OF CALIFORNIA	
				FRACTIONS: ± 1/64				NEXT-100 XENON TIME PROJECTION CHAMBER		PRESSURE VESSEL - VESSEL	
				ANGLES: ± 0.2°				SCALE: 1:3		HEAD WELDMENT	
				MACH. SURFS.: 125 ✓/ BETTER				THIRD ANGLE PROJECTION		2 SHEET OF 4	
				REF: ASME Y14.5M-1994, THREADS ARE CLASS 2				SIZE: E		DWG NO: 26K591	
				BREAK EDGES: 016 MAX. ON MACHINED WORK				VER: A		AUTHOR: dbshuman	
				REMOVE BURRS, WELD SPATTER & LOOSE SCALE				APPROVER:		DATE:	
				INITIAL VERSION (NO REVISION)				CHANGE DESCRIPTION:			