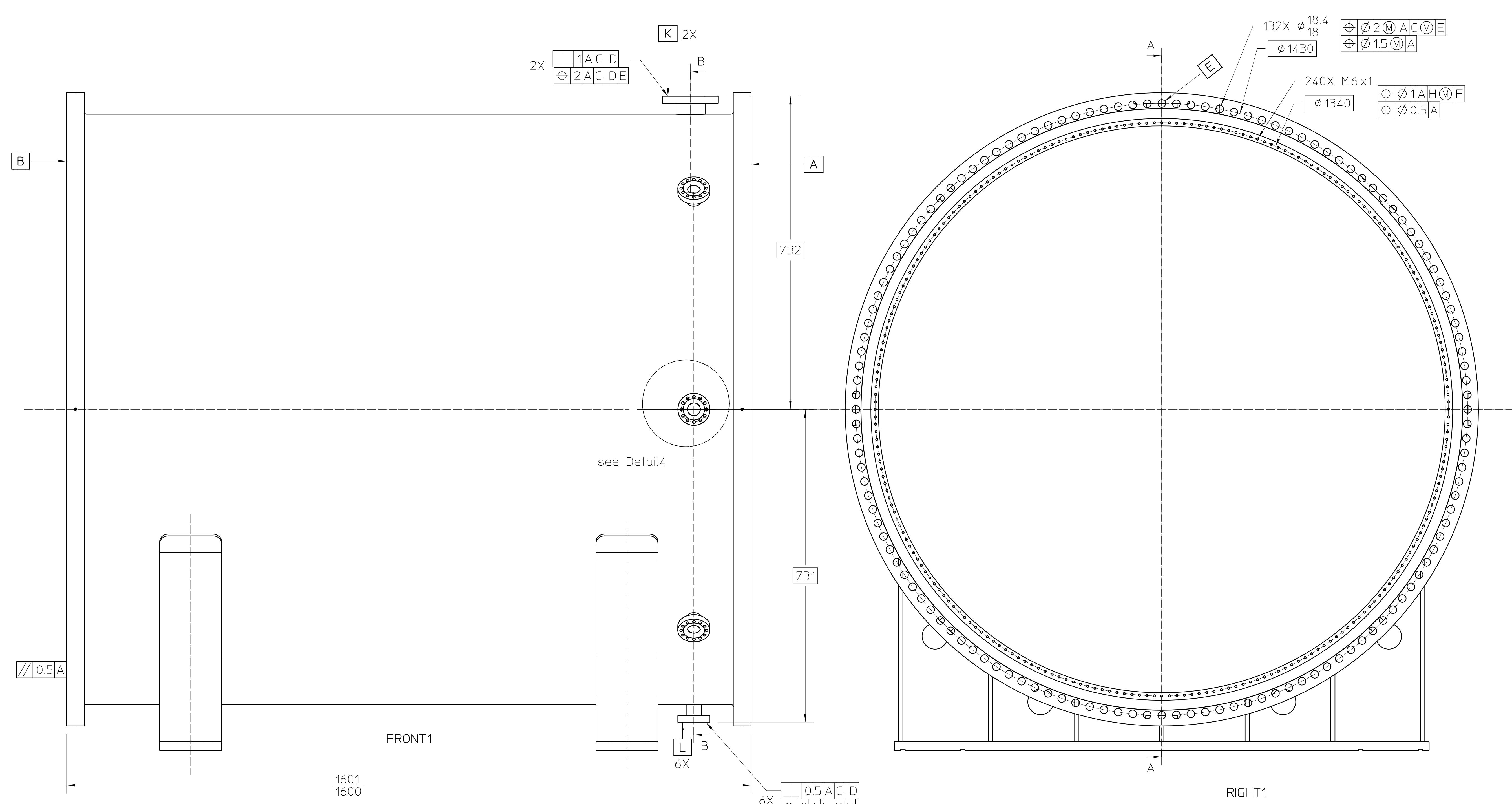
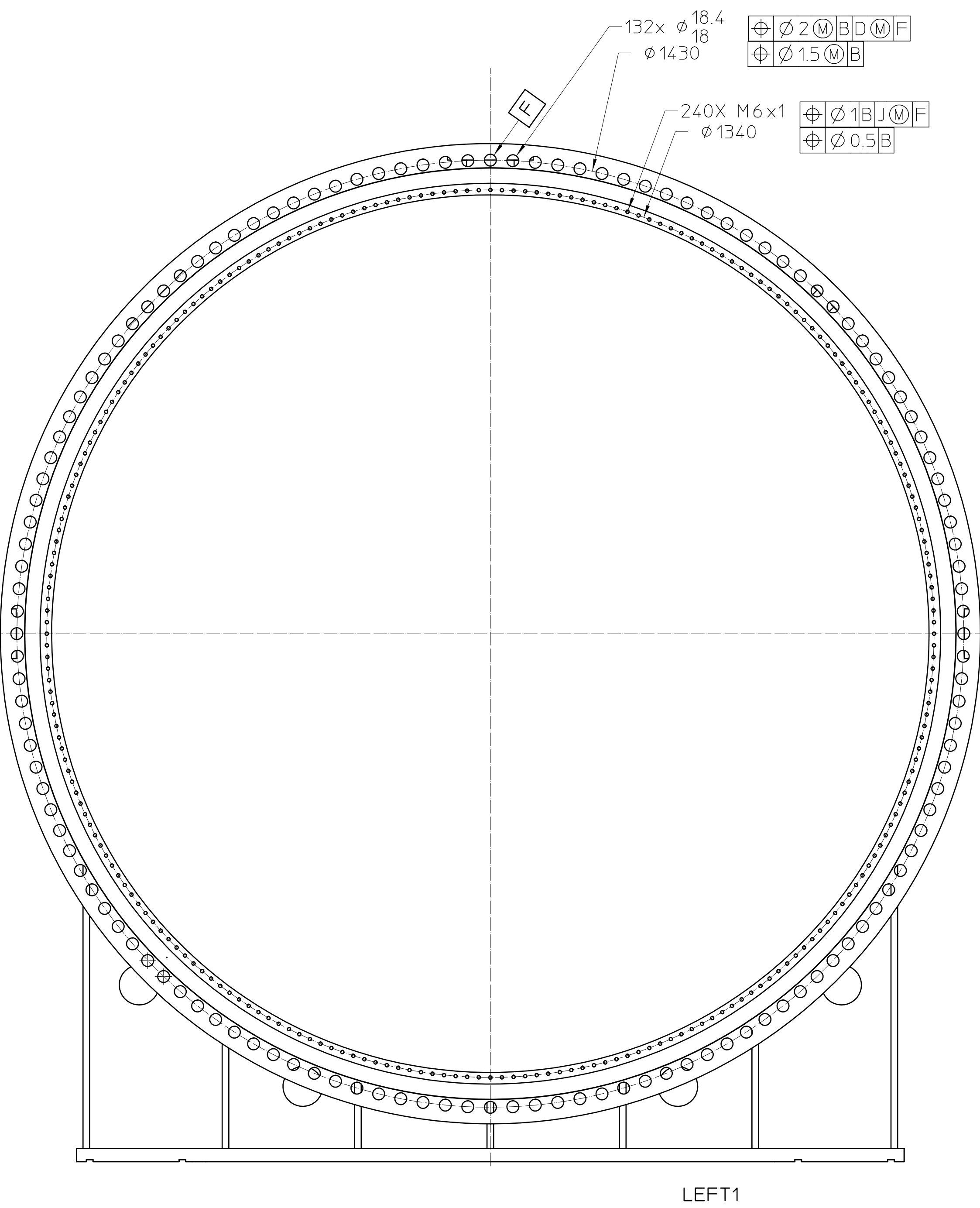
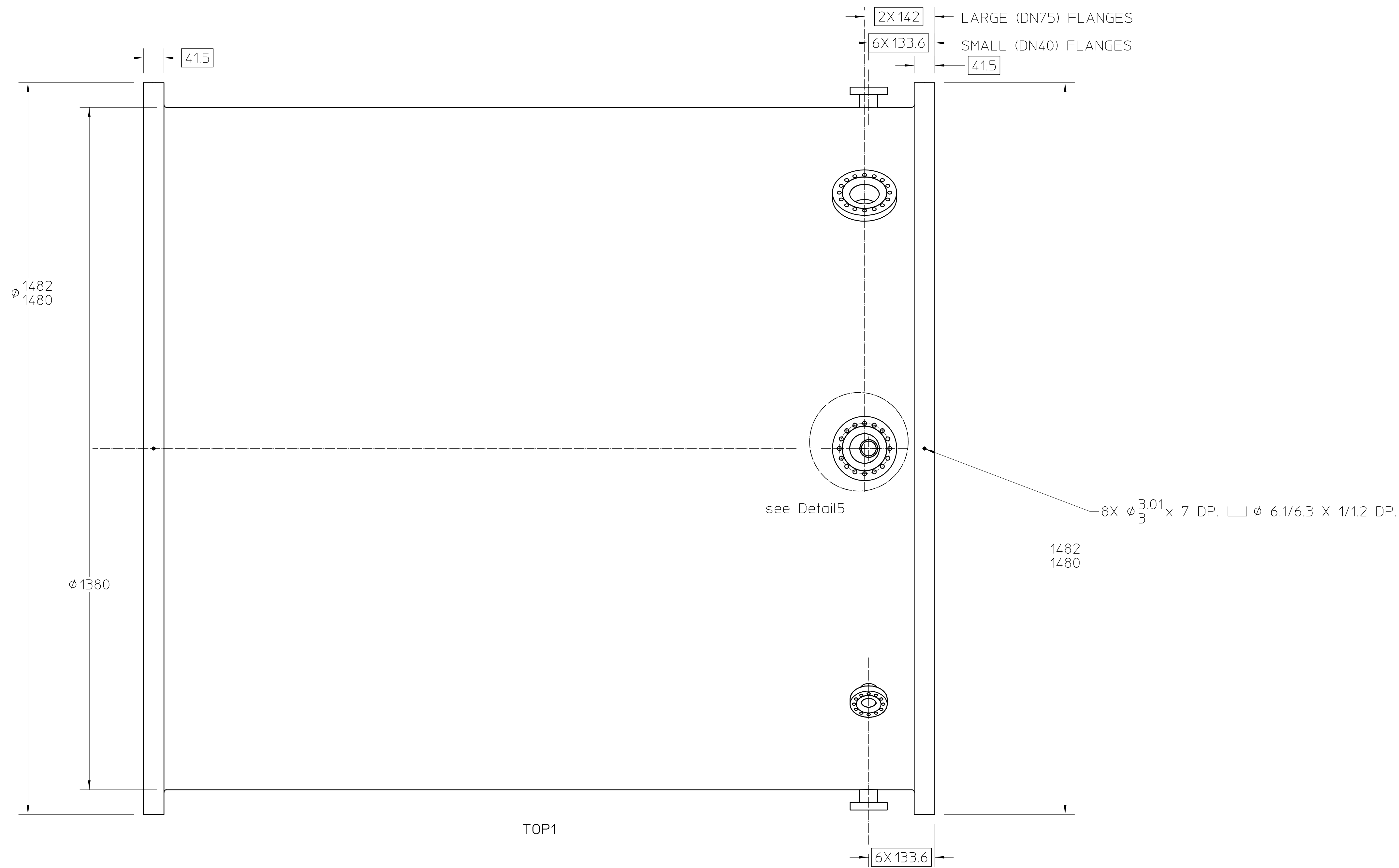
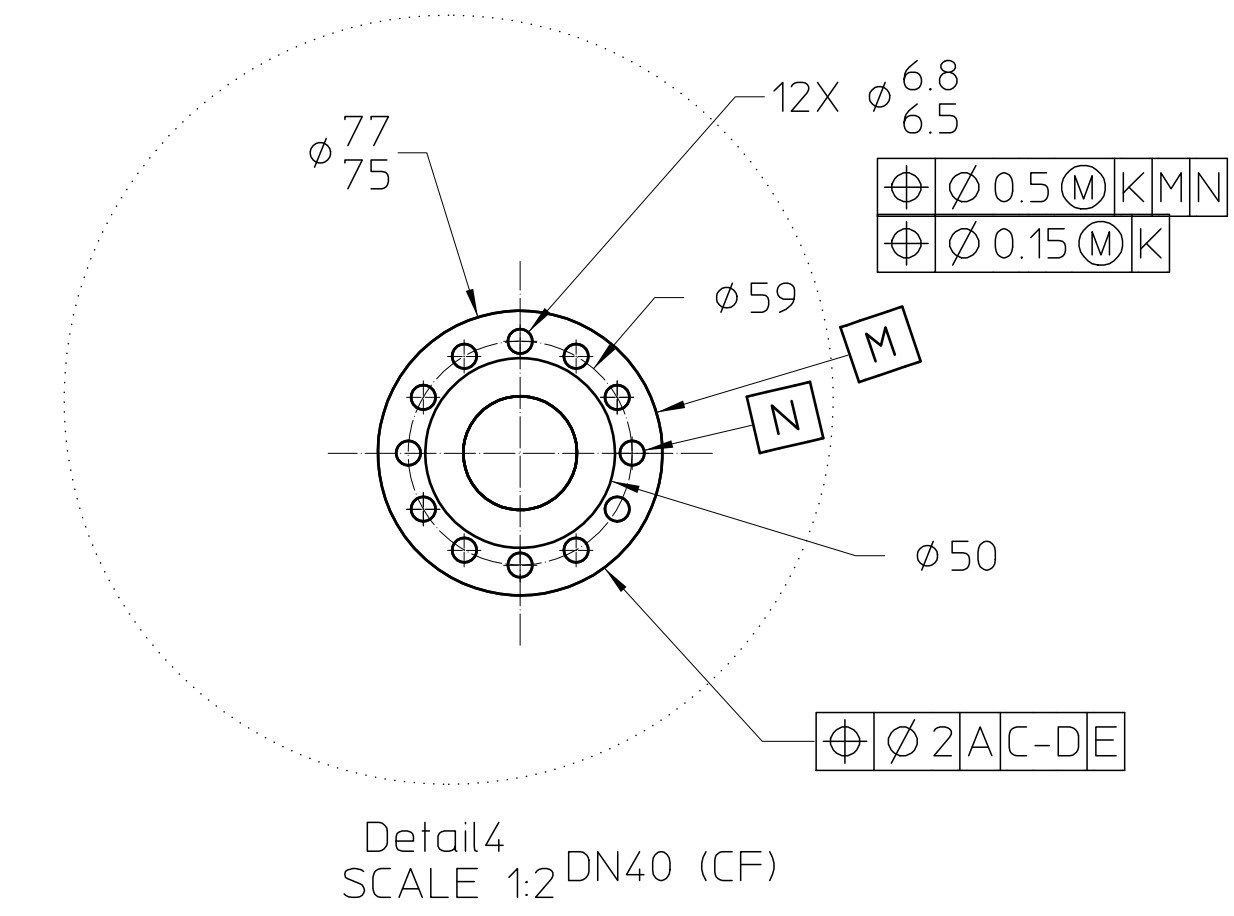
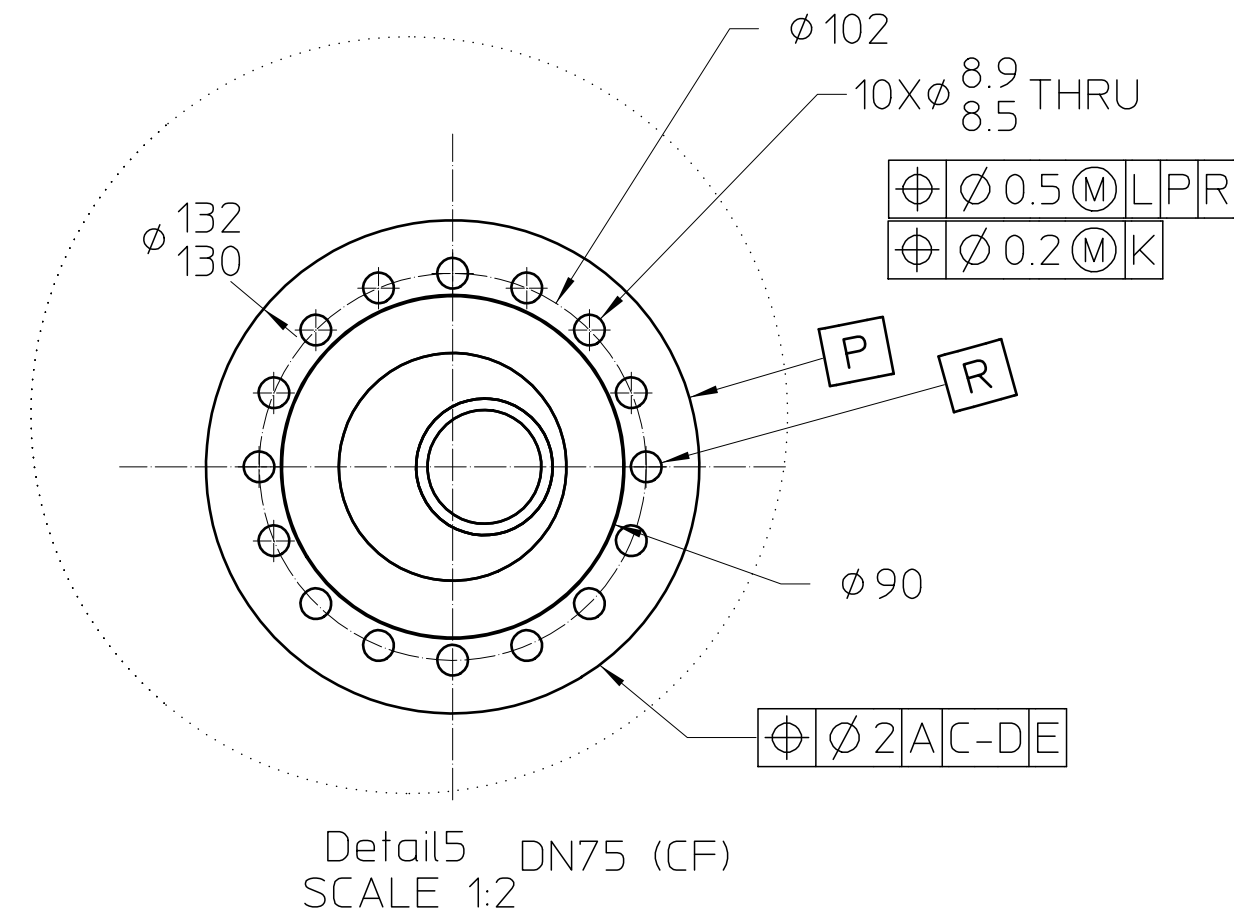




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UNLESS OTHERWISE SPECIFIED				PROJECT NAME:				ERNEST ORLANDO LAWRENCE			
FRACTIONS: 1/64				PROJECT NUMBER:				BERKELEY NATIONAL LABORATORY			
ANGLES: 0.2°				SCALE: 1:5				UNIVERSITY OF CALIFORNIA			
MACH. SURFS.: 125/IN				CATEGORY CODE:				NEXT-100 XENON TIME PROJECTION CHAMBER			
REF: ASME Y14.39-1994, THREADS ARE CLASS 2				THIRD ANGLE PROJECTION				PRESSURE VESSEL - VESSEL			
BREAK EDGES: 0.16 MAX. ON MACHINED WORK				SHEET 1 OF 4				BARREL WELDMENT			
REMOVE BURRS, WELD SPATTER & LOOSE SCALE				SIZE: E				DWG NO: 26K590			
VER: A				AUTHOR: dbshuman				VER: A			
APPROVER:				DATE:							
CHANGE:				DESCRIPTION:							