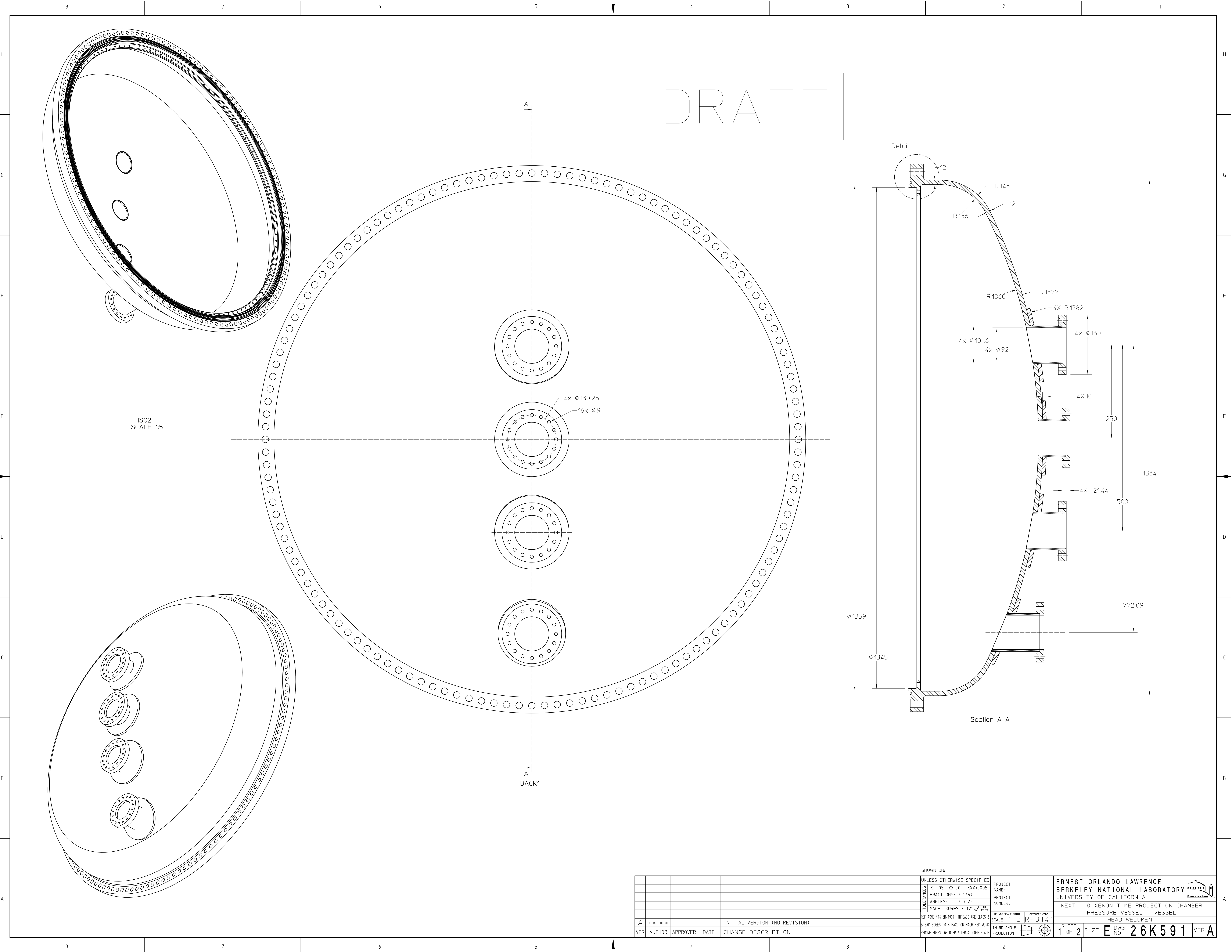




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					SHOWN ON:														
					UNLESS OTHERWISE SPECIFIED					PROJECT NAME:					ERNEST ORLANDO LAWRENCE				
					FRACTIONS: 1/64					PROJECT NUMBER:					BERKELEY NATIONAL LABORATORY				
					ANGLES: 0.2°					CATEGORY CODE:					UNIVERSITY OF CALIFORNIA				
					MACH. SURFS.: 125√2					NEXT-100 XENON TIME PROJECTION CHAMBER					PRESSURE VESSEL - VESSEL				
					REF. ASME Y14.5M-1994, THREADS ARE CLASS 2					HEAD WELDMENT					SHEET 1 OF 2				
					BREAK EDGES: 0.16 MAX. ON MACHINED WORK					SCALE: 1:3					SIZE: E				
					REMOVE BURRS, WELD SPATTER & LOOSE SCALE					THIRD ANGLE PROJECTION					DWG NO: 26K591				
VER					AUTHOR					APPROVER					DATE				
A					dbshuman					INITIAL VERSION (NO REVISION)					VER A				