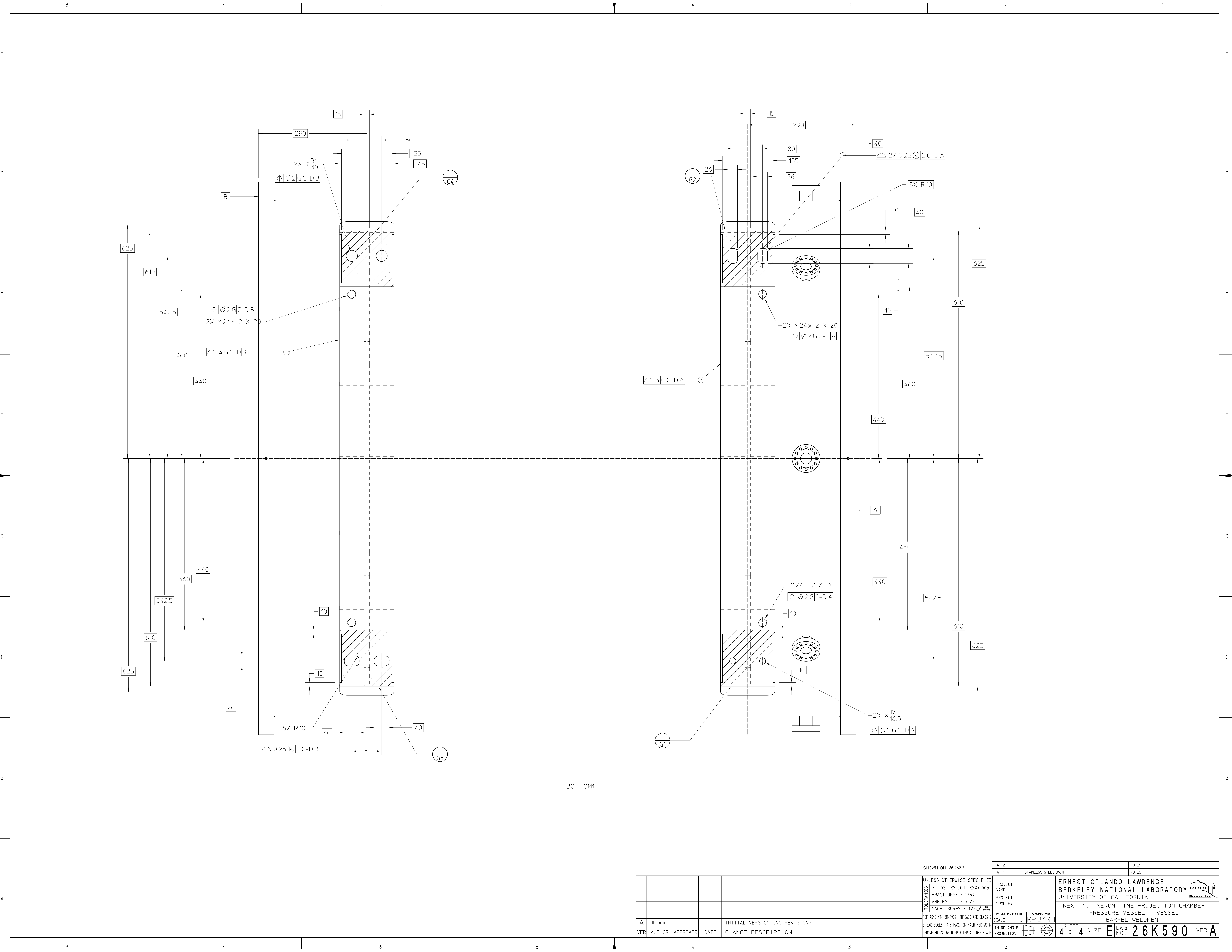




BOTTOM1

				UNLESS OTHERWISE SPECIFIED		PROJECT NAME: ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA			
				TOLERANCES: X: .05 Y: .01 Z: .005 FRACTIONS: 1/64 ANGLES: 0.2° MACH. SURFS.: 125 $\sqrt{\text{IN}}$ FEET		PROJECT NUMBER: NEXT-100 XENON TIME PROJECTION CHAMBER PRESSURE VESSEL - VESSEL BARREL WELDMENT			
				REF: ASME Y14.5M-1994, THREADS ARE CLASS 2		IS NOT SCALE PRINT SCALE: 1:3		CATEGORY CODE: RP 314	
				BREAK EDGES: 0.016 MAX. ON MACHINED WORK REMOVE BURRS, WELD SPLATTER & LOOSE SCALE		THIRD ANGLE PROJECTION			
				INITIAL VERSION (NO REVISION)		SHEET 4 OF 4		SIZE: E	
				CHANGE DESCRIPTION		DWG NO: 26K590		VER: A	
								</	