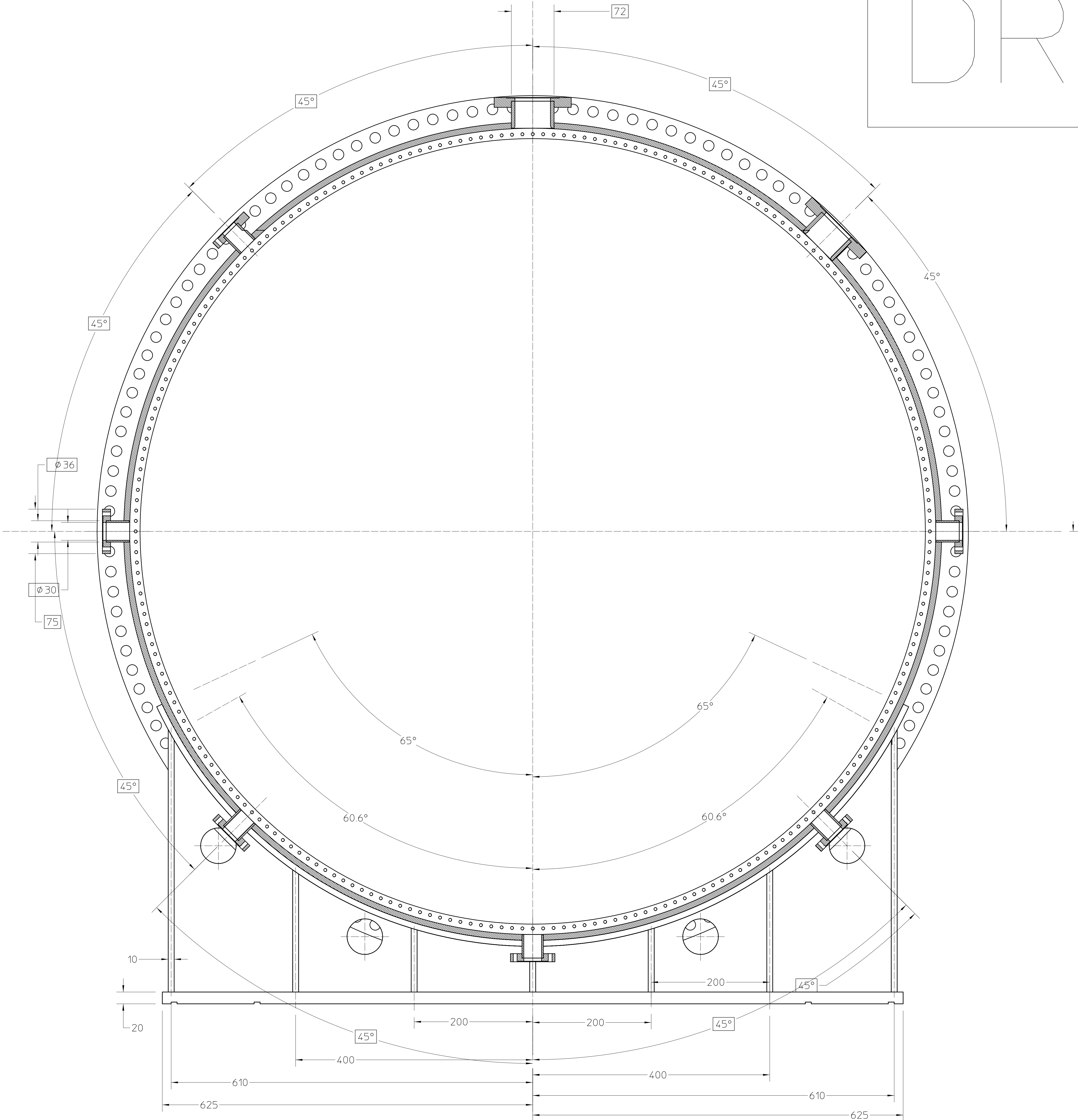


DRAFT



Section B-B

				UNLESS OTHERWISE SPECIFIED TOLERANCES: X = .05 XX = .01 XXX = .005 FRACTIONS = 1/64 ANGLES = ° 0' 2" MACH. SURFS. = 125 $\sqrt{\text{RIN}}$				PROJECT NAME: PROJECT NUMBER:		ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA			
				REF: ASME Y14.94-1994, TOLERANCES ARE (CLASS) 3 BREAK EDGES .016 MAX. ON MACHINED WORK REMOVED BURRS, WELD SPATTER & LOOSE SCALE				SCALE: 1:3 CATEGORY CODE: 1		NEXT-100 XENON TIME PROJECTION CHAMBER PRESSURE VESSEL VESSEL BARREL WELDMENT			
INITIAL VERSION (NO REVISION) CHANGE DESCRIPTION				THIRD ANGLE PROJECTION				3 SHEET OF 4 SIZE: E DWG NO.: 26K590				VER A	