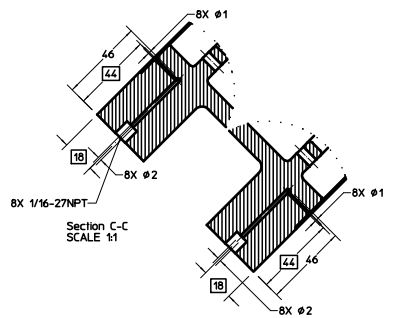
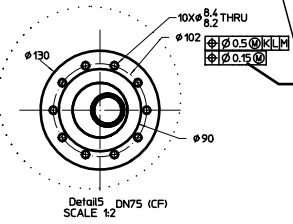
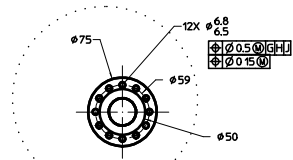
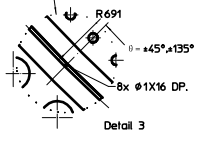
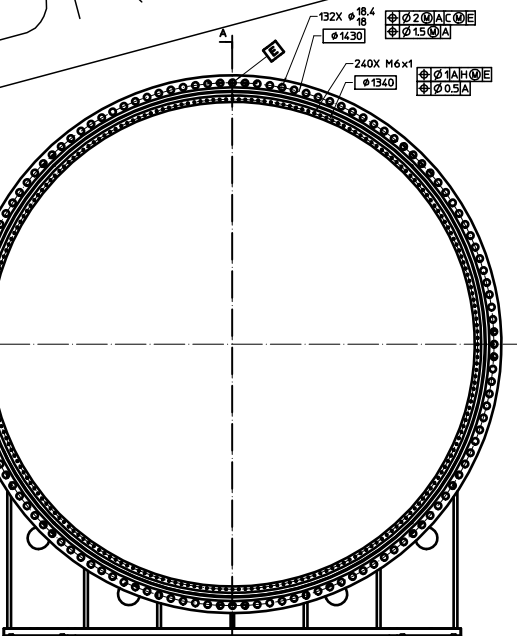
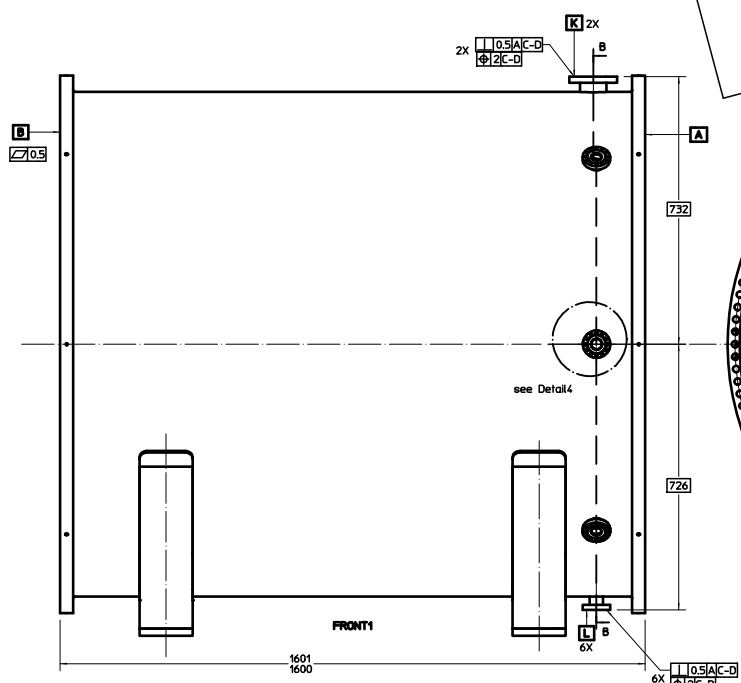
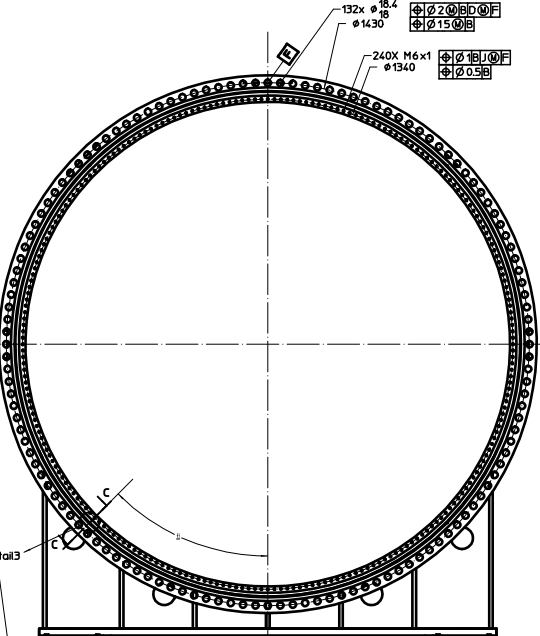


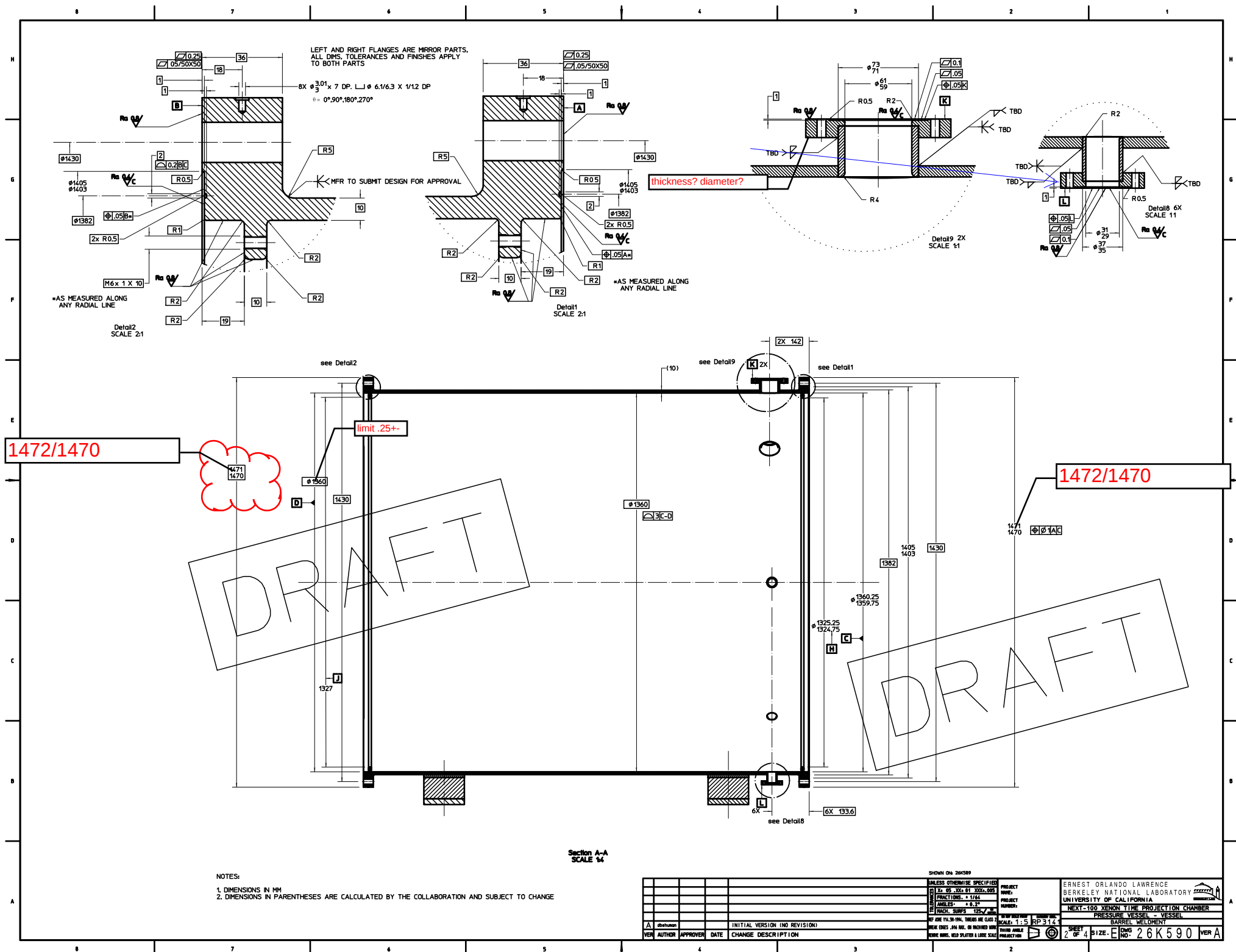


DRAFT

DRAFT



UNLESS OTHERWISE SPECIFIED				PROJECT			
SHEET				NAME			
PROJECTIONS - 1/16"				PROJECT			
ANIS - 1/16"				UNIVERSITY OF CALIFORNIA			
MACH. SURF. 125/100				NEXT-100 XENON TIME PROJECTION CHAMBER			
REF ARE 1/16-1/16. TRENDS ARE CLASS				PRESSURE VESSEL - VESSEL			
BREAK ENDS - 1/16 DIA. OR BROKEN END				THIRD ANGLE PROJECTION			
HIDE HOLE, HOLE PLUG & LUGS SAME				SCALE: 1:5 RP 314			
VEN				SHEET 1 OF 4			
AUTHOR				SIZE: E (10x14)			
APPROVER				NO. 26K590			
DATE				VER A			
CHANGE DESCRIPTION							





DATE: 11/28/2014 PROJECT: ERNEST ORLANDO LAWRENCE PROJECT NAME: BERKELEY NATIONAL LABORATORY PROJECT NUMBER: UNIVERSITY OF CALIFORNIA				NOTES: 	
BASIS OTHERWISE SPECIFIED: SO. OR. 300-81-300-809 PRACTICES: = 1144 ANCHORS: = 8.2" EACH, SUPPLY: 125%				NEXT-100 XENON TIME CHAMBER PRESSURE VESSEL BARREL MOUNTING	
REF. SEE 7/15/14, THERE ARE GLASS BREAKS, AND ARE, ON INCHES REMAIN, HELP PLATES A LITTLE SCALE				SHEET 4 OF 4 SIZE: E DWG NO: 26K590	
INITIAL VERSION (NO REVISION) VER. AUTHOR APPROVER DATE CHANGE DESCRIPTION				VER. A	