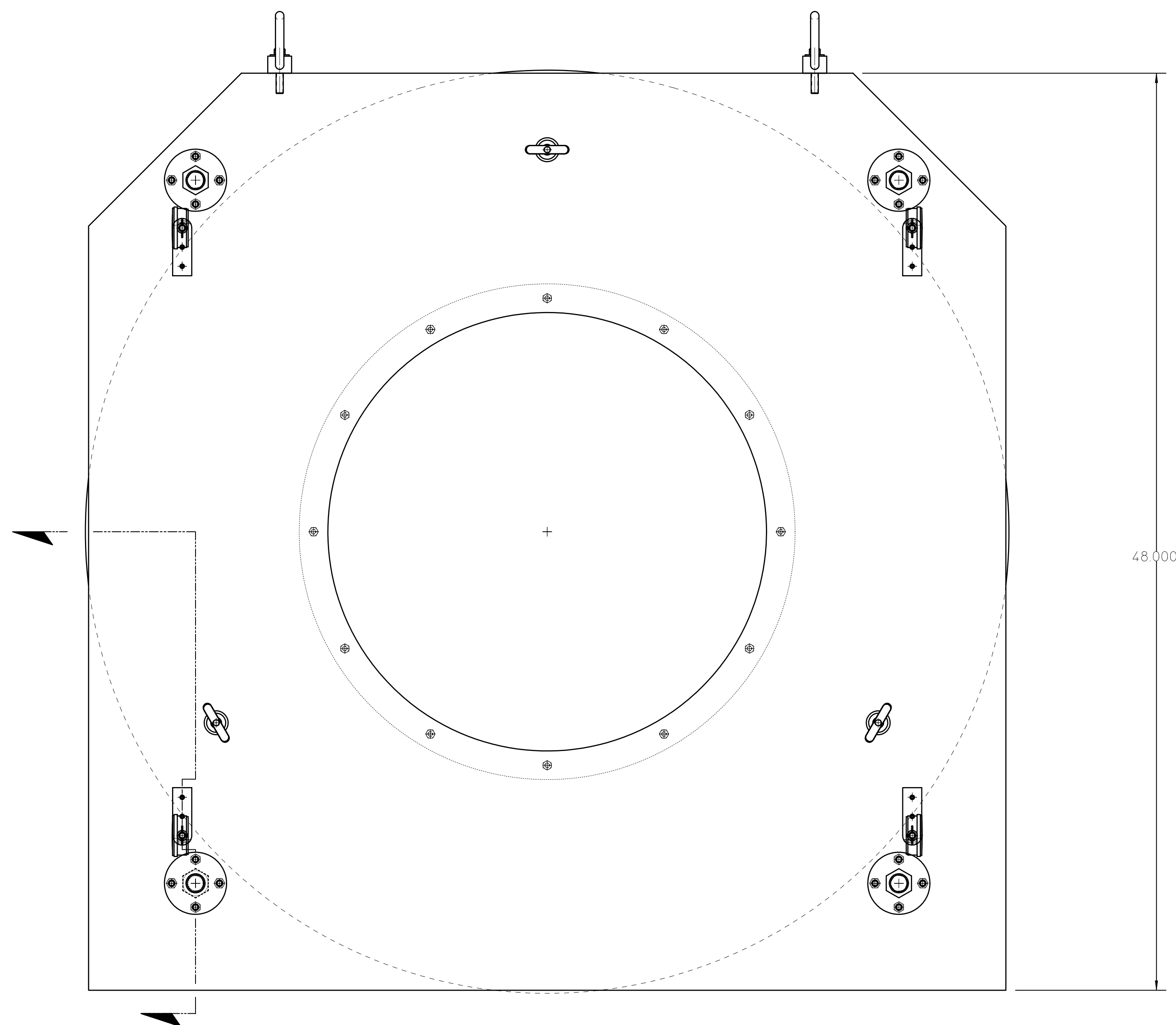
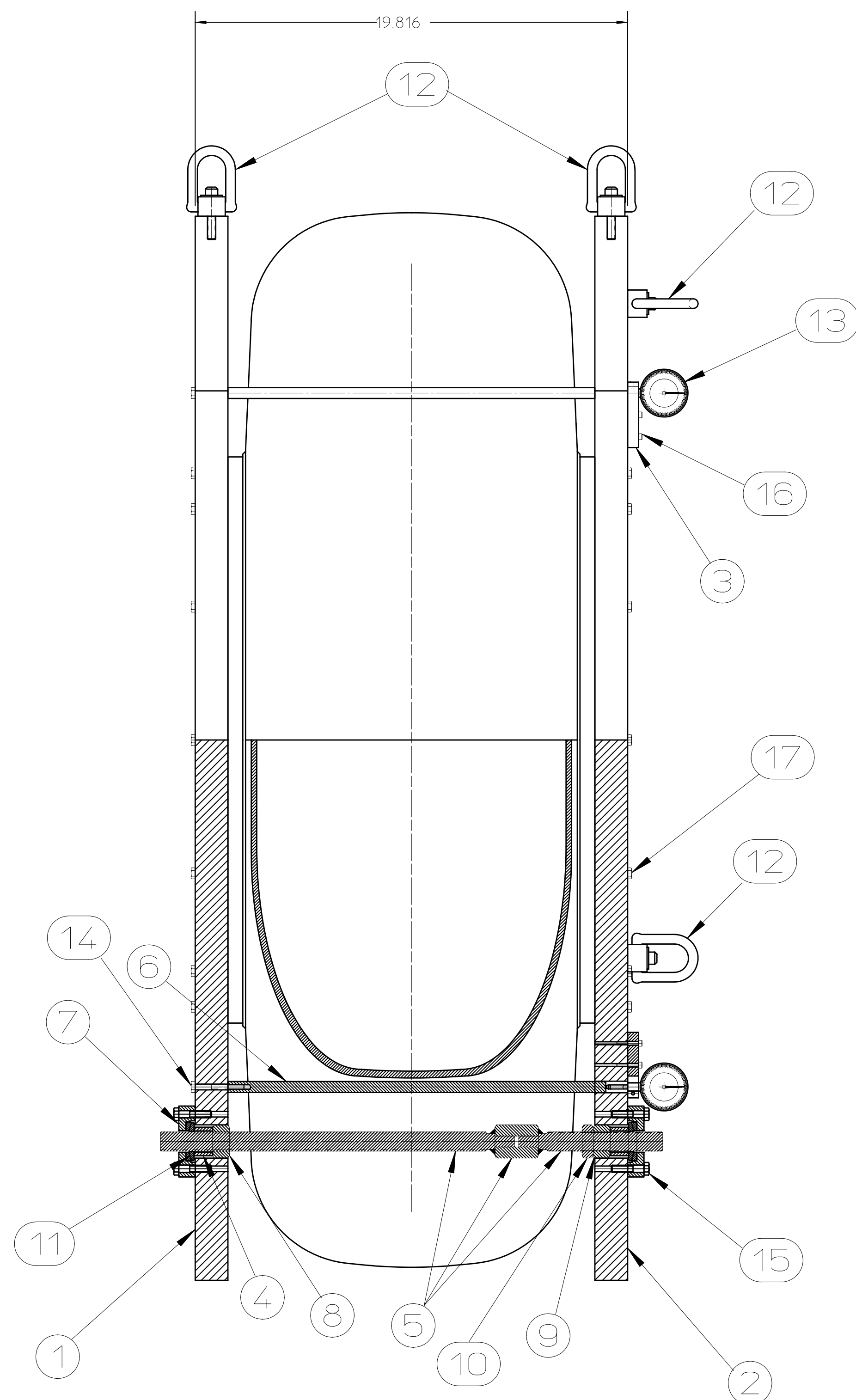
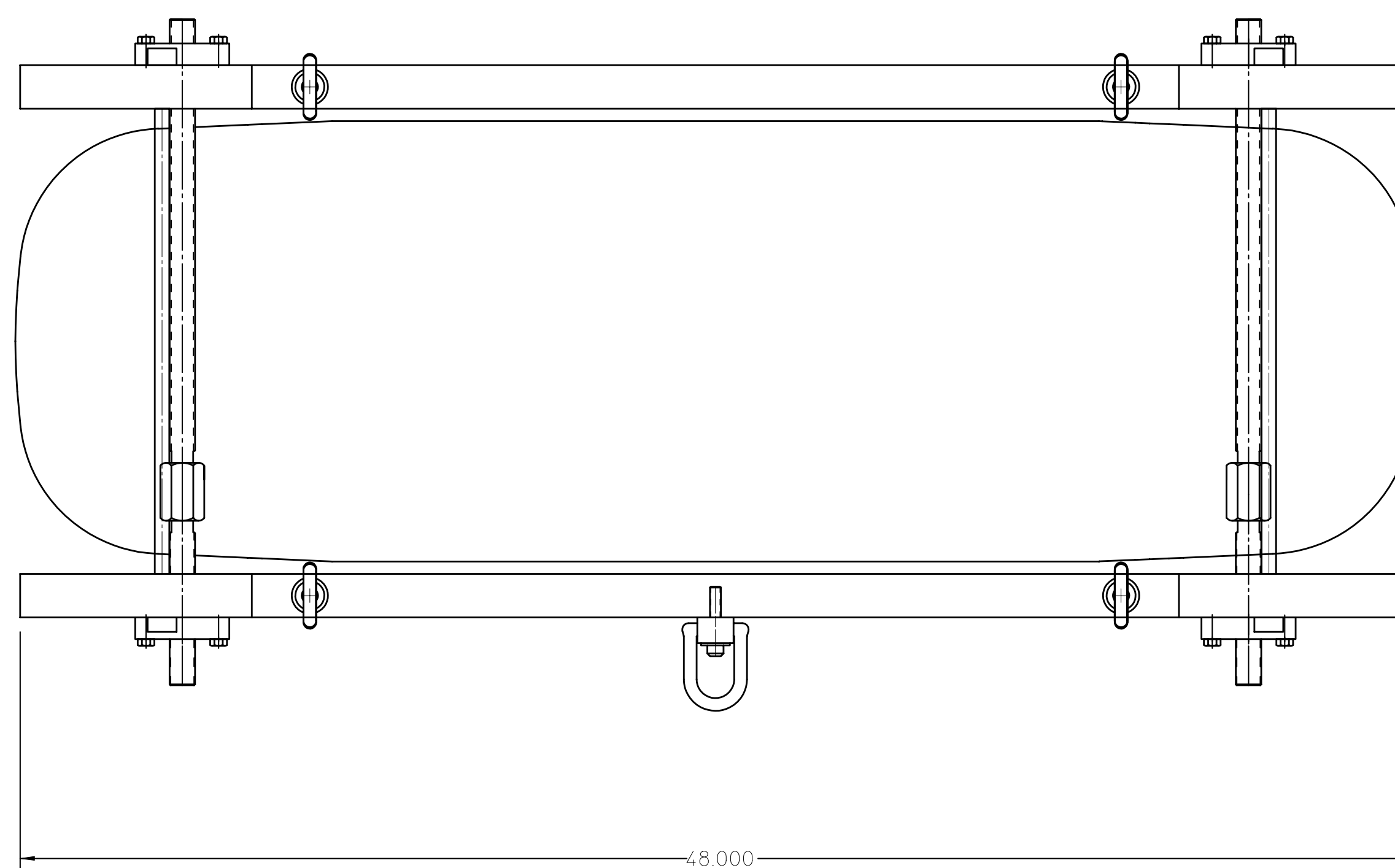




20		
19		
18		
17	24	93190A550 1/4-20 X 2.00" 316 SS HEX BOLT
16	8	92185A199 8-32 X 1.00" 316 SS SOCKET HEAD CAP SCREW
15	32	93190A587 5/16-18 X 1.50" 316 SS HEX BOLT
14	4	93190A552 1/4-20 X 2.25" 316 SS HEX BOLT (THIS IS A 2.50" BOLT)
13	4	9128A31 DIAL INDICATOR-250" RANGE, 2 1/4" BODY OD
12	7	3052156 HOIST RING-3/8-16 (1000 LB LOAD LIMIT)
11	8	9194A031 7/8" NOMINAL ID 18-8 SS SPHERICAL WASHER
10	4	91847A565 7/8-14 18-8 SS THIN HEX NUT
9	4	9480A375 7/8-14 316 SS THIN HEX NUT
8	4	9480A370 7/8-9 316 SS HEX NUT
7	8	278B05 THRUST PLATE
6	4	278B04 REFERENCE ROD
5	4	278B00 ADJUSTER ASSEMBLY
4	8	278799 ADJUSTMENT SPACER
3	4	278798 INDICATOR CLAMP
2	1	278797 BACK DISTORTION PLATE
1	1	278796 FRONT DISTORTION PLATE
ITEM	REF	PART NUMBER DESCRIPTION

					UNLESS OTHERWISE SPECIFIED					SHOP ORDERS					LAWRENCE BERKELEY NATIONAL LABORATORY				
					X- = .060 FRACT- = .164 XX- = .020 ANGLE- = 5° XXX- = .005 FINISH 125					ACFT NO. _____ SER. NO. _____ DATE SENT _____ DATE REC'D _____ DELIVER TO _____ NO. _____					UNIVERSITY OF CALIFORNIA, BERKELEY				
					TUNNEL FLAMELIT, SHROUD ON STAY FRESH ALL SREW THREADS ARE CLASS 2 CHAMFER ENDS OF ALL SREW THREADS 30° IF HYDRO BURNED, REMOVE BURN, WORK REMOVE BURRS, LOOSE SCALE AND WELD SPATTER REFERENCED - ASME Y14.5 AND Y14.5-1983 ALL DIMENSIONS ARE IN INCHES					SURFACE TREATMENT _____ IDENTIFICATION METHOD _____ QUANTITY _____ DATE 08/26/04 DR. M. DICKINSON CHK. V. WROSTEC					PATENT CLEAR _____ USING TUNER DETAIL _____ DRAWING NUMBER 000000 MODIFIED 0000-00 00-00-00 SCALE 1/4 DO NOT SCALE TITLES DRAWING NUMBER 27B7956 REV _____				
REV	DWN	CHK	ZONE	DATE	CHANGES														