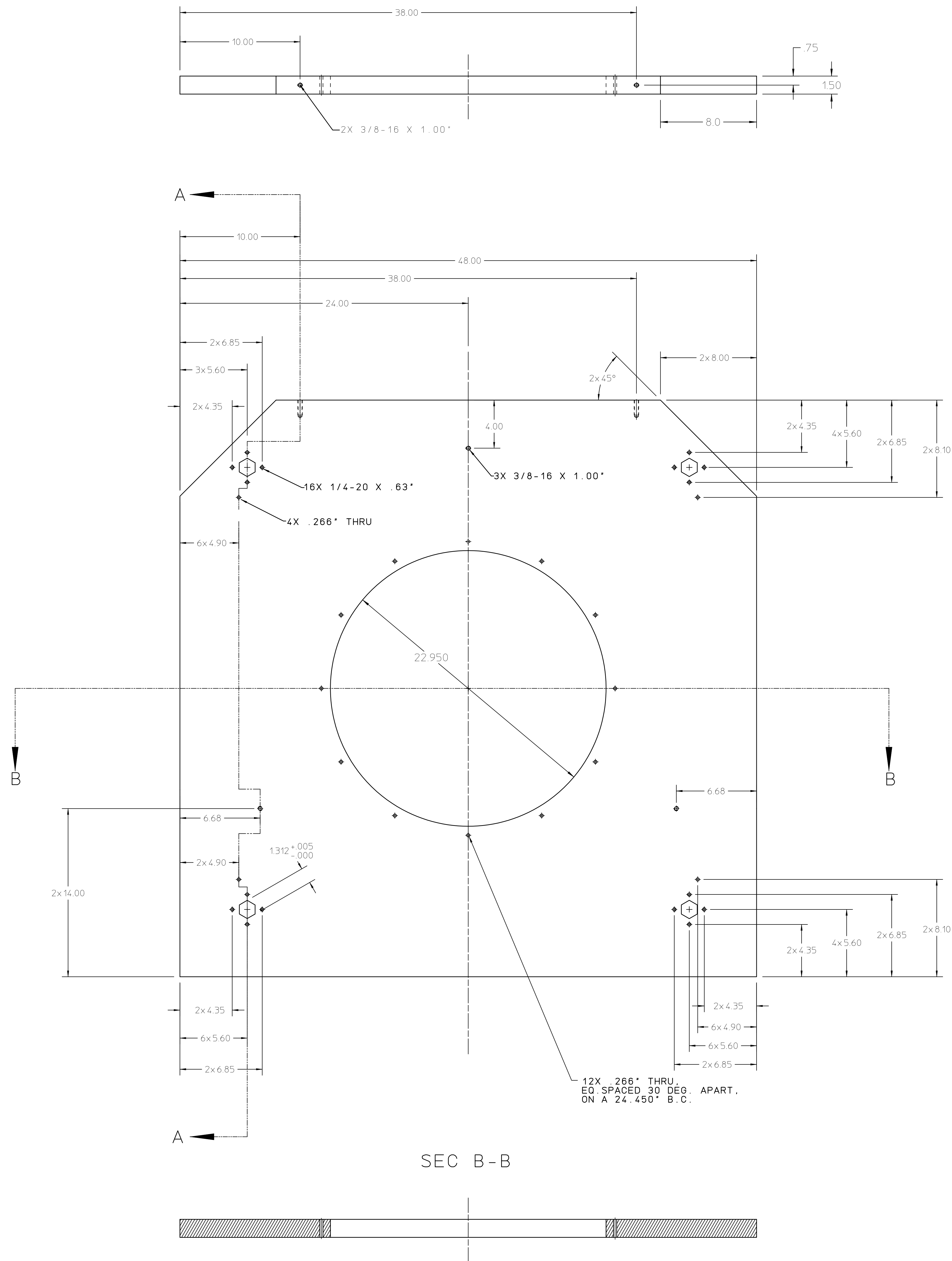
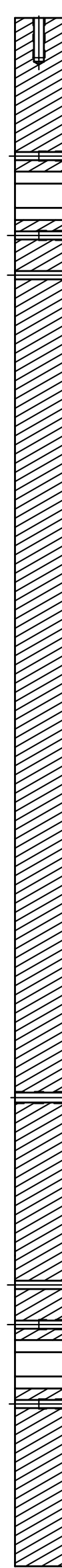
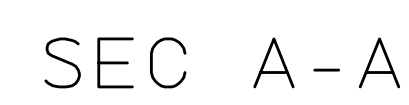




SEC B-B

					UNLESS OTHERWISE SPECIFIED					SHOP ORDERS					LAWRENCE BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA BERKELEY				
					10 X+ .080 FRACT- .5 164 XX+ .020 ANGLE- 5° XXX+ .005 FINISH 125 ✓					ACCT NO. _____ SER NO. _____ DATE ORDERED _____ DATE SENT _____ NO. REQD. _____ DELIVER _____					MUON COLLIDER SECOND LINE - SUB TITLE TUNER DISK-BACK PLATE				
					SAMPLES (LARGEST) SHARPED OR STAYED FINISH ALL SCREW THREADS ARE CLASS 2 CHAMFER ENDS OF ALL SCREW THREADS 30° IF FITTED REEF WITH MAXIMUM RADIUS ALL MACHINE CUT SCREW THREADS LOCAL SIZES TO 1/4" ON MACHINE WORK REMOVE BURRS, SCALE AND WELD SPATTER BY REFERENCES - JUNE 1975 AND BAY AND BSI ALL DIMENSIONS ARE IN INCHES					SURFACE TREATMENT _____ IDENTIFICATION METHOD _____ DRN M. DICKINSON CHK S. WROSTEK					PATENT CLEAR _____ DRAWING TITLE _____ DETAIL 278796 SCALE: 1/4" _____ DESIGNED BY _____ DRAWING NUMBER _____ CHECKED BY _____ CUSTODY CODE _____ DATE 05/28/04 MICROFILMED _____				
REV	DWN	CHK	ZONE	DATE	CHANGES														