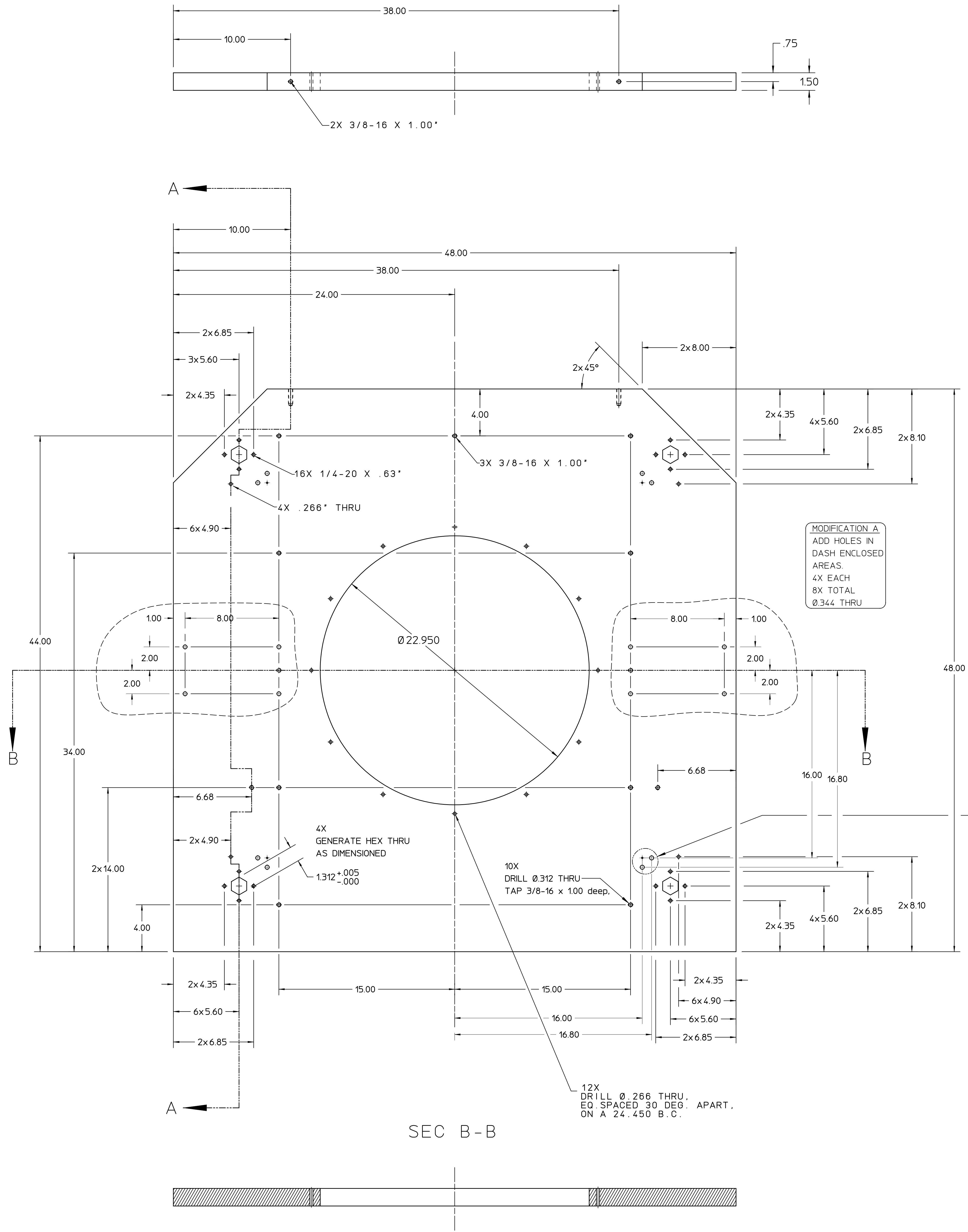
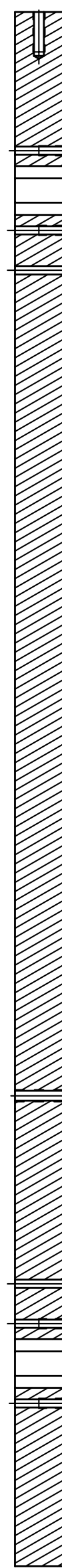
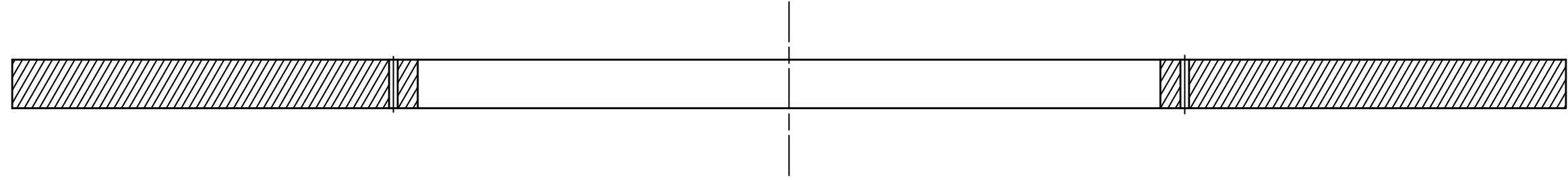


SEC A-A



SEC B-B



				UNLESS OTHERWISE SPECIFIED				SHOP ORDERS				LAWRENCE BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA - BERKELEY MUON COLLIDER 201 MHz MUON CAVITY PROTOTYPE TUNER DISK-BACK PLATE				
				X = $\pm .060$ FRACT = $\pm .164$ XXX = $\pm .020$ ANGLESS = $\pm .5^\circ$				NOT TO SCALE								
				XXXX = $\pm .005$ FINISH 125 $\checkmark$				DATE RECD								
								DELIVER METHOD								
				SANDW. PLAINST. SPEARED ON SCREW FINISH .001 ALL SURF. TO BE SMOOTH. NO SHARP CORNERS. CHAMFER ENDS OF ALL SCREW THREADS .001 1/4" HOLE WITH KEY READING .001 ALL MACHINE DRILL SIZES THROUGH HOLE DRILLS MAX READ IN .001 REMOVE BURR, LOOSE SCALE AND WELD SPATTER REFERENCES: JUNE TRLS. AND BULKY BKT ALL DIMENSIONS ARE IN INCHES				DEGRADE CERTIFICATION DETAIL C/P# DICKINSON DATE 2/29/04 C/P# VIROSTEC				PATENT CLEAR DRAWING TITLE DRAWN BY SCALE 1/4" DO NOT SCALE REV				
B	RAM	=	7105/05	4x 8-32 tapped holes												
B	RAM	=	7105/05	8x Drill 0.359 Thru												
A	WIN	=	7105/05	8x Drill 0.344 Thru												
REV	DOWN	CHK	ZONE	DATE	CHANGES											