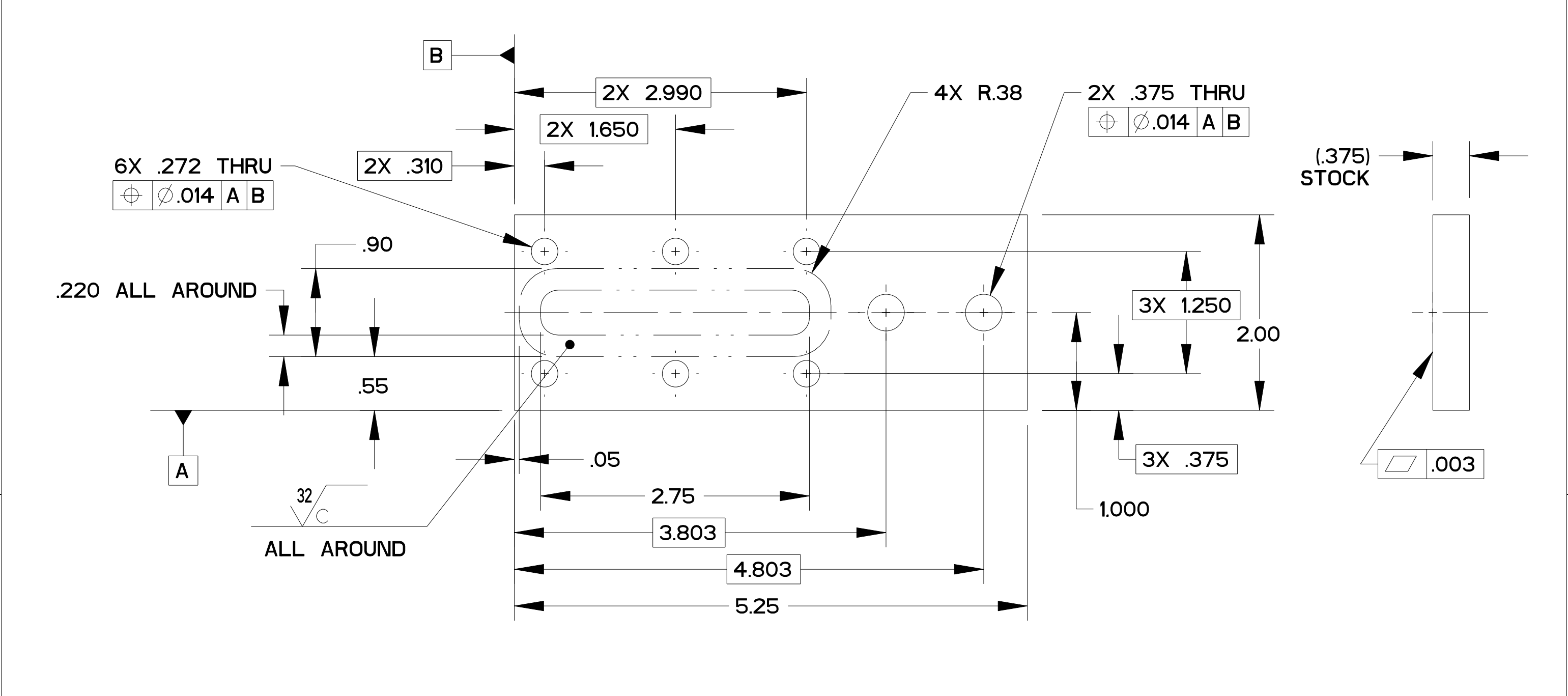
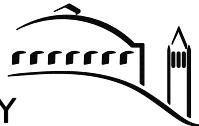
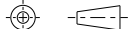




												.375" PLATE				304 SS				-					
												DESCRIPTION				MATERIAL				MAT. LOCATION					
						UNLESS OTHERWISE SPECIFIED						SHOP ORDERS				SER NO. -		ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA - BERKELEY 							
						PROJECTION: 						ACCT NO.		NO. REQD		DATE ISSD -									
						TOLERANCES	X.X ± 0.1		FRAC. ± 1/64		DEL TO		DATE REQD -												
							X.XX ± 0.03		Angles ± 1.0°		SURFACE TREATMT -														
							X.XXX ± 0.010		FINISH 		IDENT METHOD TAG						SNS - FES MEBT MECHANICAL SUBSYSTEMS PM BOTTOM CAP								
						DO NOT SCALE PRINT						PROJECT NUMBER na													
						THREADS ARE CLASS 2						PROJECT NAME N/A													
						CHAMFER ENDS OF ALL SCREW TREADS 30°						DWG BY Andrew Zachoszcz		DATE 14-May-01		MICROFILMED:		DWG. TYPE PART		SHOWN ON -		SCALE: 1/1		DO NOT SCALE PRINTS	
						CUT ROUND, 15 THREAD RELIEF ON MACHINED THREADS						CHK BY Daryl Oshatz		DATE											
						BREAK EDGES .016 MAX. ON MACHINED WORK						APR BY Daryl Oshatz		DATE											
						REMOVE BURRS, WELD SPLATTER & LOOSE SCALE						PATENT CLEAR:		DESIGN ACCT. NO. -		CATEGORY CODE FE3313		DWG. NO. 25B1072		SIZE A					
						IN ACCORDANCE WITH ASME Y14.5M & B46.1																			
A	AZ			5/14/01	INITIAL RELEASE																				
REVD	WG	CHK	ZONE	DATE	CHANGES																				