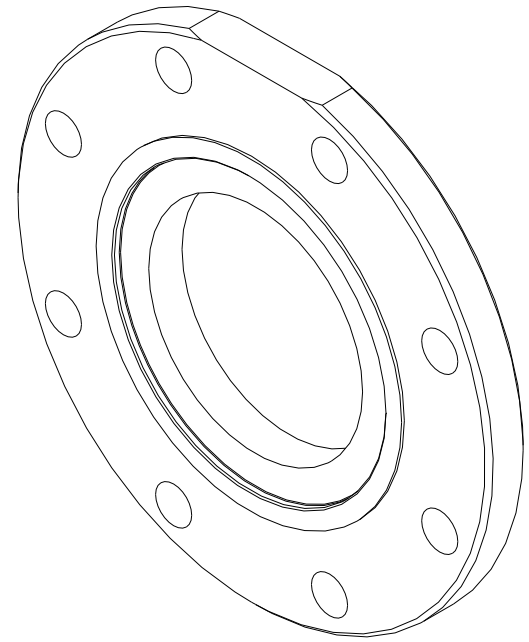
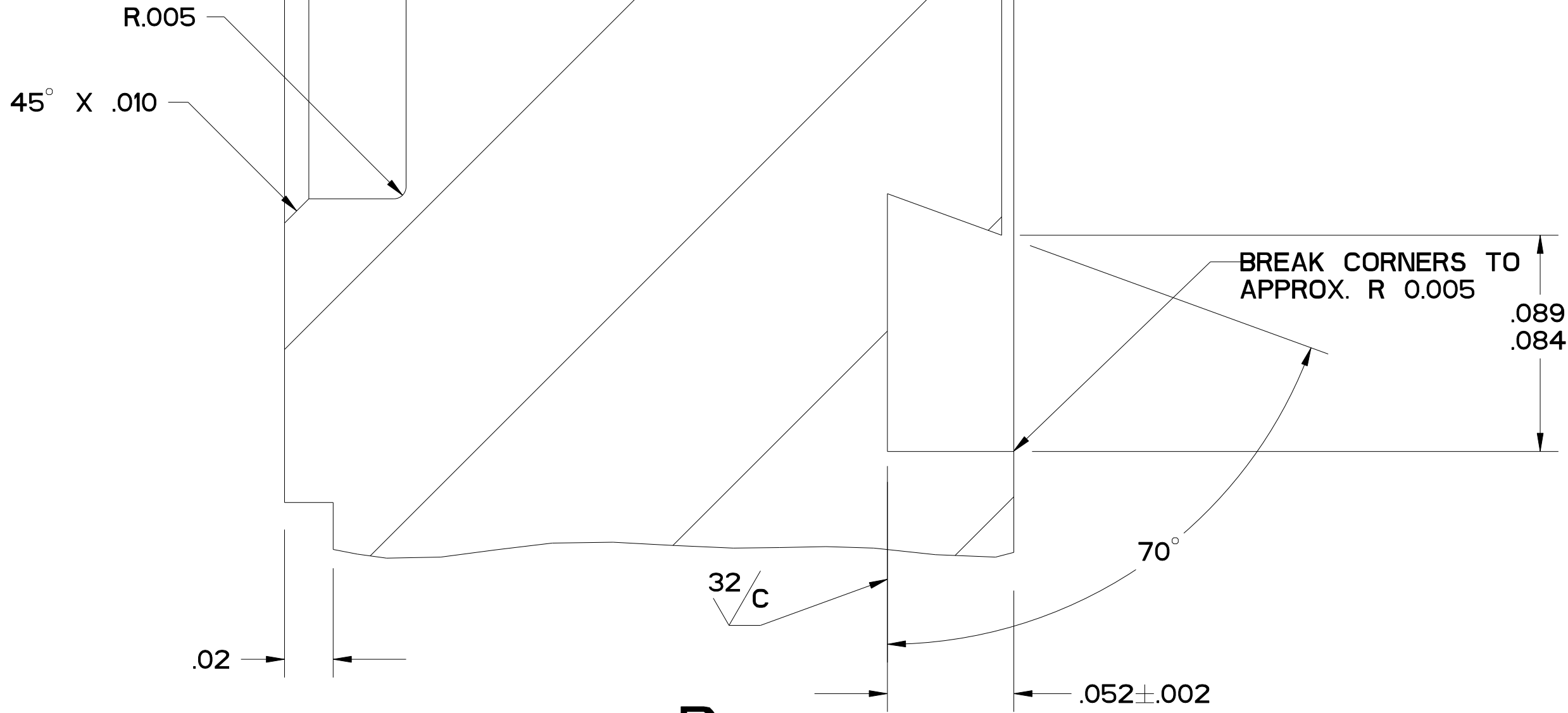
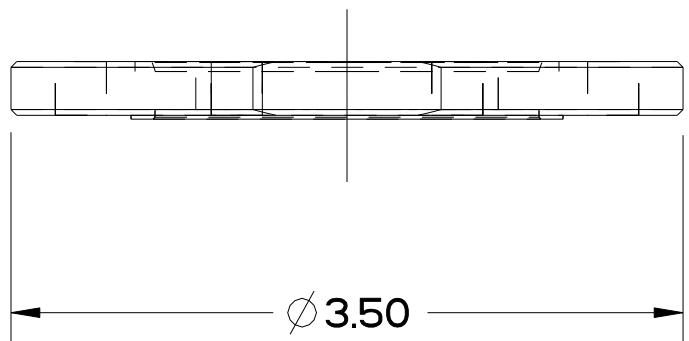
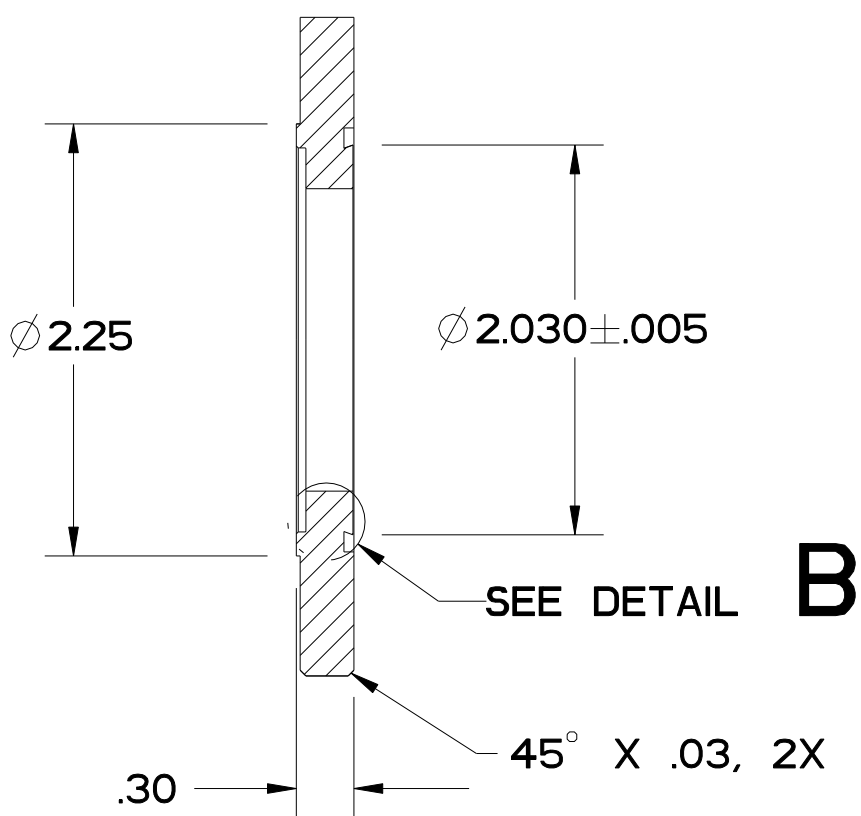
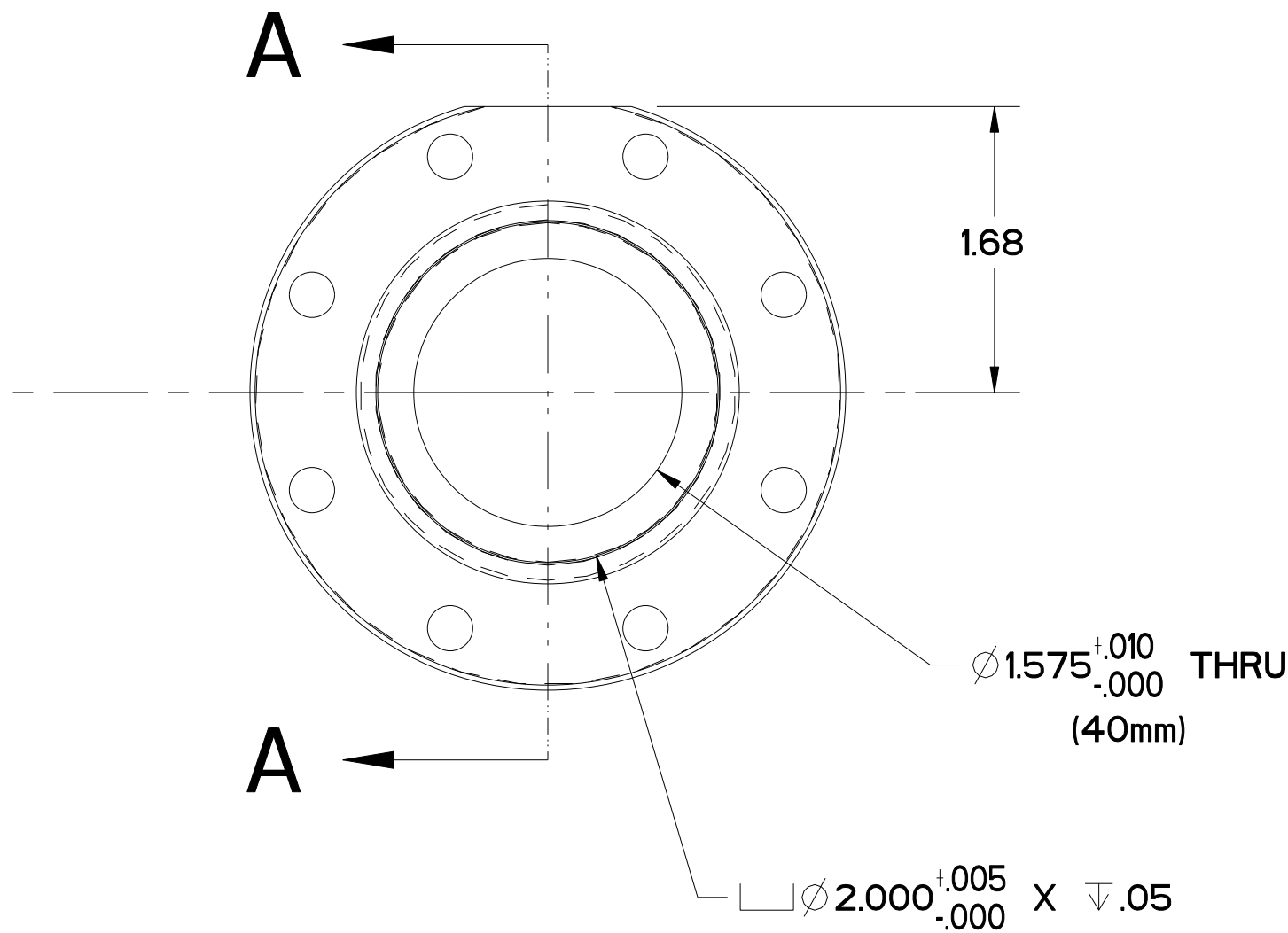
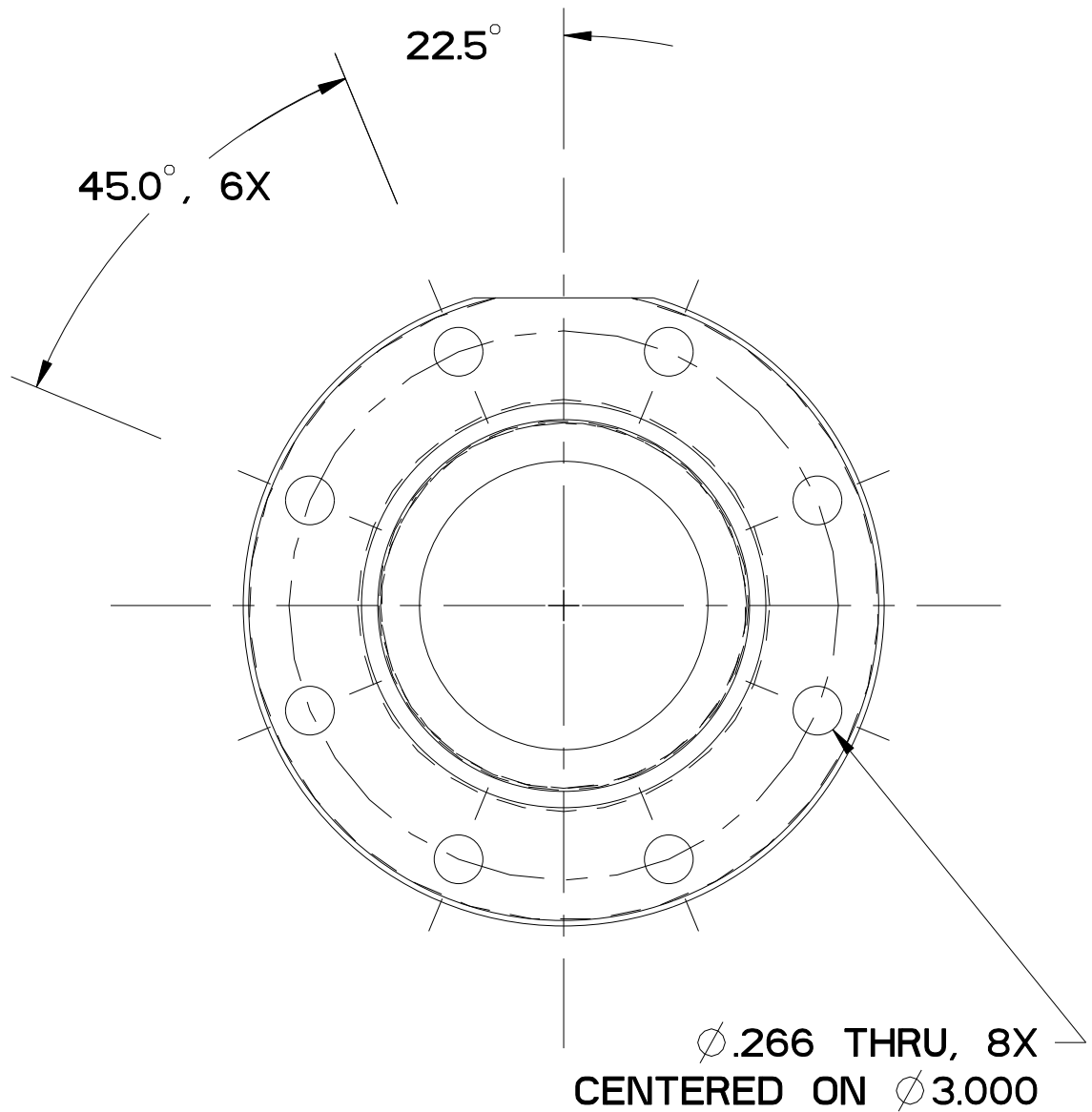




DETAIL B
SCALE 20/1



SECTION A-A



					UNLESS OTHERWISE SPECIFIED		SHOP ORDERS		SER NO. - NO. RECD. - DATE ISSD - DATE RECD. -		ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA - BERKELEY											
					PROJECTION: 		ACCT NO. - DEL TO -		NO. RECD. - DATE RECD. -													
					TOLERANCES XX ± 0.1 XXX ± 0.01 XXXX ± 0.005		FRAC. ± 1/64 Angles ± 0.5° FINISH 125/		SURFACE TREATMT ELECTROPOLISH IDENT. METHOD TAG													
					DO NOT SCALE PRINT				PROJECT NUMBER na													
D AZ 11/21/00					MODIFIED O-RING GROOVE AND WELD PREP.										SMS-FES MEBT							
C 3/30/00					REPLACED DRAWING BORDER						MECHANICAL SUBSYSTEMS											
C A6 3/30/00					CHANGED SLOT & ADDED STEP						40 MM BPM FIXED FLANGE											
B 1/27/00					ADDED NOTE & UPDATED TITLE BLOCK																	
B A6 1/27/00					INCREASED C'BORE DEPTH																	
B D5 1/27/00					ADDED CHAMFER AND ROUND								MICROFILMED:		DWG. TYPE		SHOWN ON		SCALE: 1/1		DO NOT SCALE PRINTS	
													PART		CATEGORY CODE		DWG. NO.		SIZE		REV.	
REV DWG CHK ZONE DATE					CHANGES								PATENT CLEAR:		DESIGN ACCT. NO.		FE3313		25B1794		D	