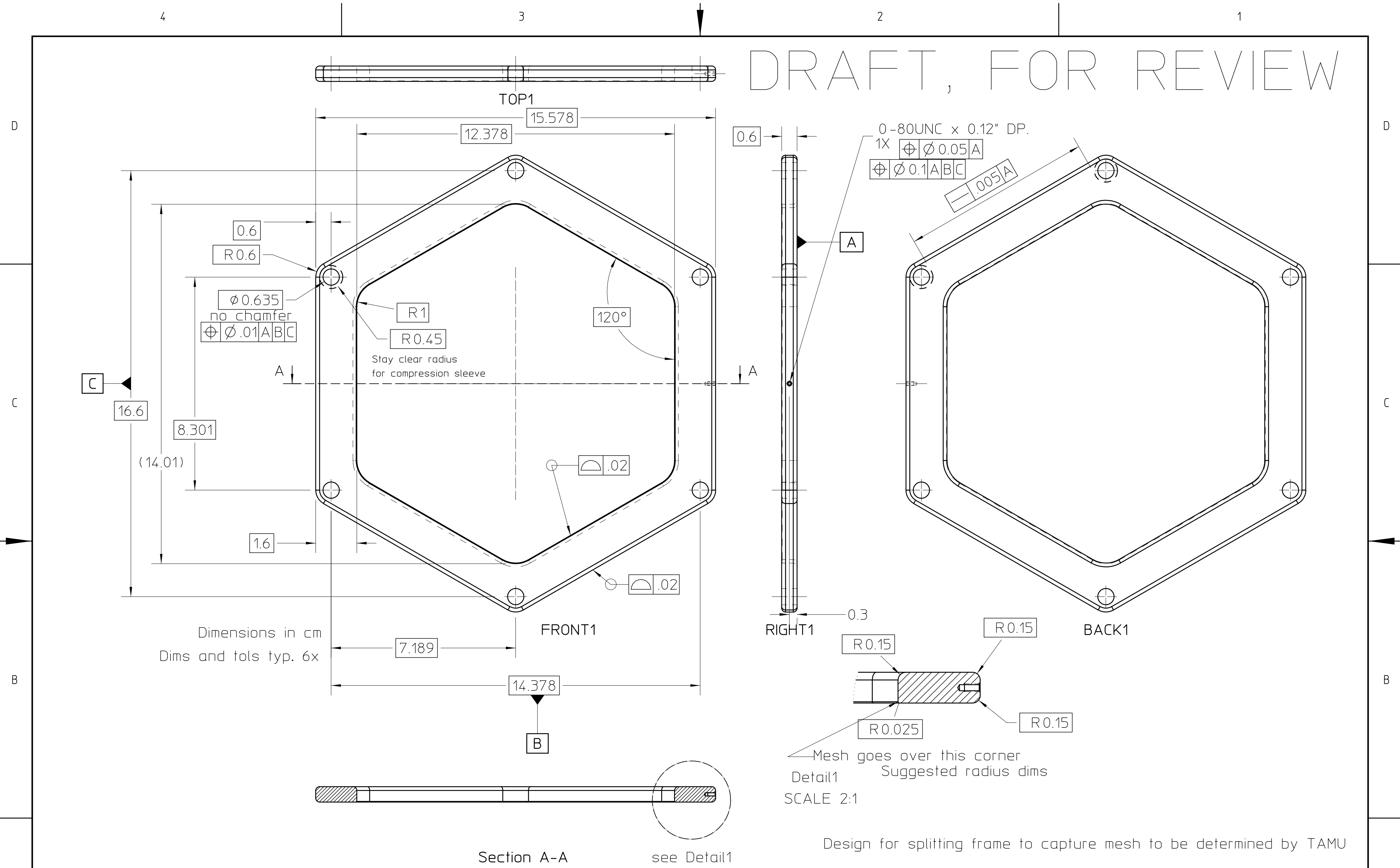




Design for splitting frame to capture mesh to be determined by TAMU

					dwn by: D. Shuman		MAT 2: ,		NOTES:	
							MAT 1: , STAINLESS STEEL		NOTES:	
					UNLESS OTHERWISE SPECIFIED		PROJECT NAME: PROJECT NUMBER: SHOWN ON:		ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA 	
					TOLERANCES	X± .01 .XX± .01 .XXX± .01				
						FRACTIONS: ± 1/64				
						ANGLES: ± 0.2°				
						MACH. SURFS.: 125✓ OR BETTER				
					REF: ASME Y14.5M-1994, THREADS ARE CLASS 2		DO NOT SCALE PRINT		CATEGORY CODE:	
A	dbshuman			INITIAL VERSION (NO REVISION)	BREAK EDGES .016 MAX. ON MACHINED WORK		SCALE: 1 : 1			
VER	AUTHOR	APPROVER	DATE	CHANGE DESCRIPTION	REMOVE BURRS, WELD SPLATTER & LOOSE SCALE		THIRD ANGLE PROJECTION 		1 SHEET OF 1 SIZE: C DWG NO:	
									MESH PLANE FRAME	
									VER A	