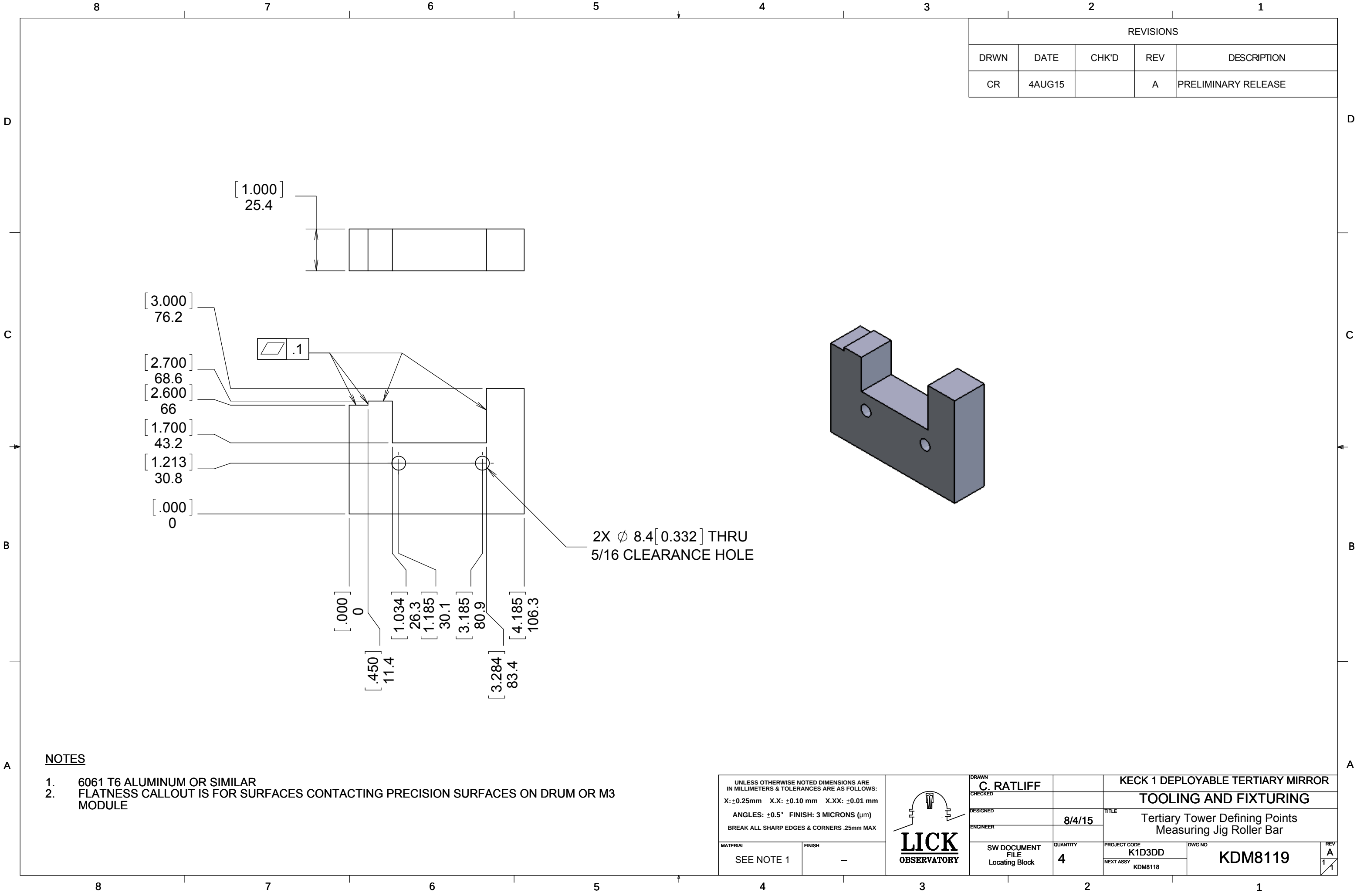
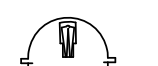




REVISIONS				
DRWN	DATE	CHK'D	REV	DESCRIPTION
CR	4AUG15		A	PRELIMINARY RELEASE

NOTES

- 6061 T6 ALUMINUM OR SIMILAR
- FLATNESS CALLOUT IS FOR SURFACES CONTACTING PRECISION SURFACES ON DRUM OR M3 MODULE

UNLESS OTHERWISE NOTED DIMENSIONS ARE IN MILLIMETERS & TOLERANCES ARE AS FOLLOWS: X:±0.25mm X.X: ±0.10 mm X.XX: ±0.01 mm ANGLES: ±0.5° FINISH: 3 MICRONS (µm) BREAK ALL SHARP EDGES & CORNERS .25mm MAX			DRAWN C. RATLIFF		KECK 1 DEPLOYABLE TERTIARY MIRROR							
			CHECKED		TOOLING AND FIXTURING							
			DESIGNED		8/4/15		TITLE Tertiary Tower Defining Points Measuring Jig Roller Bar					
			ENGINEER									
MATERIAL	FINISH		SW DOCUMENT FILE Locating Block		QUANTITY 4		PROJECT CODE K1D3DD		DWG NO KDM8119		REV A	
SEE NOTE 1	--						NEXT ASSY KDM8118				1	