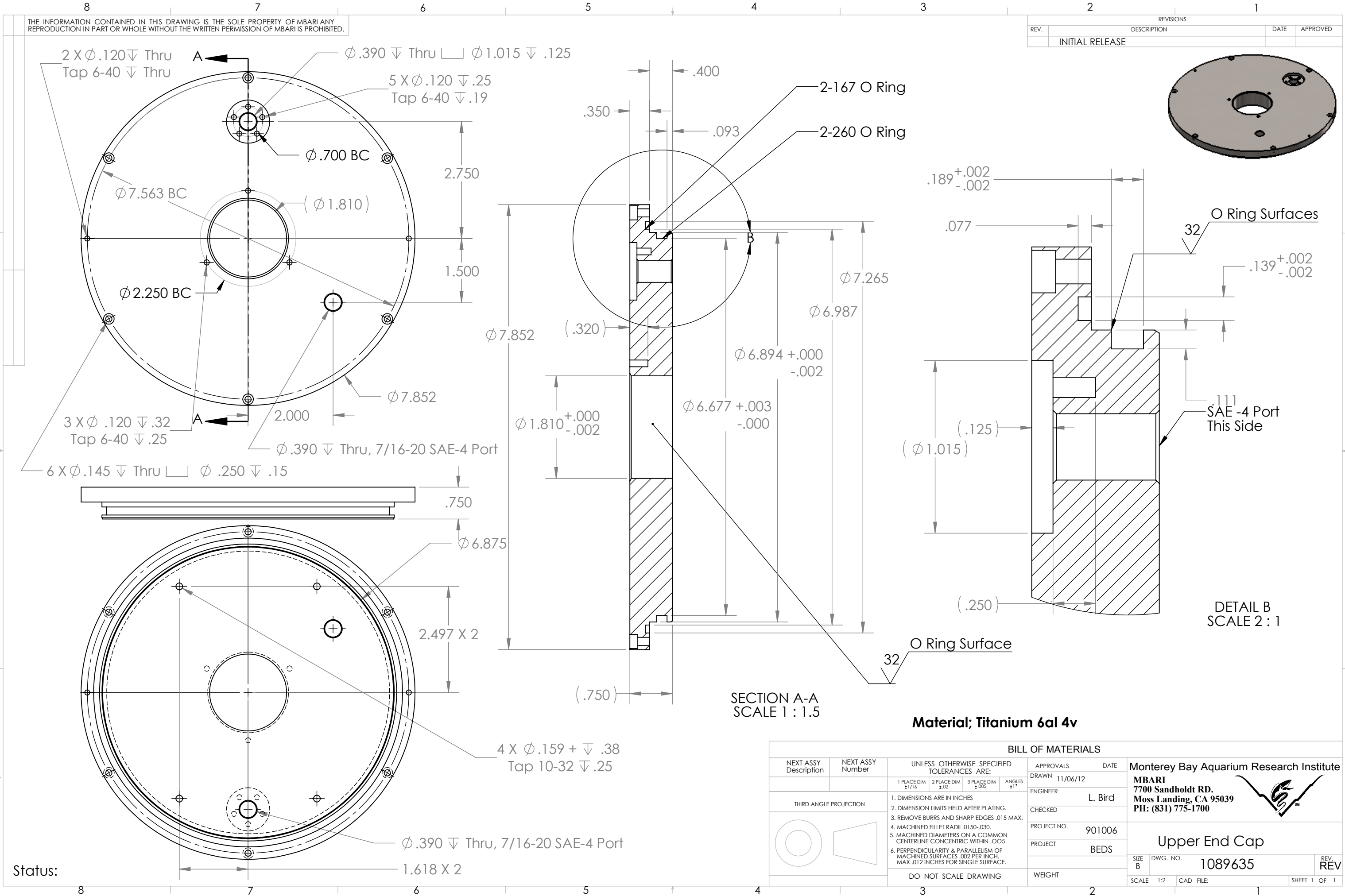
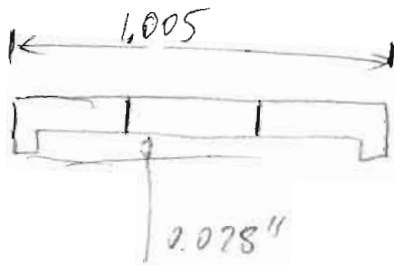




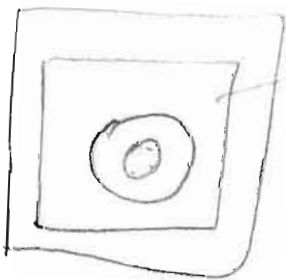
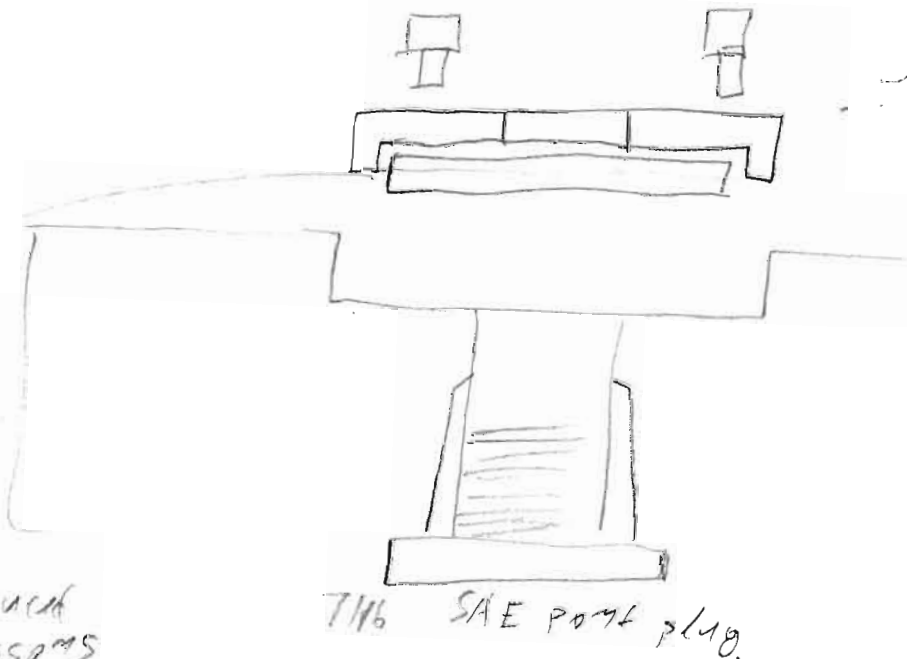
BILL OF MATERIALS					Monterey Bay Aquarium Research Institute		
NEXT ASSY Description	NEXT ASSY Number	UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:			APPROVALS	DATE	
		1 PLACE DIM $\pm 1/16$	2 PLACE DIM $\pm .02$	3 PLACE DIM $\pm .005$	DRAWN	11/06/12	
THIRD ANGLE PROJECTION		1. DIMENSIONS ARE IN INCHES 2. DIMENSION LIMITS HELD AFTER PLATING. 3. REMOVE BURRS AND SHARP EDGES .015 MAX. 4. MACHINED FILLET RADII .0150-.030. 5. MACHINED DIAMETERS ON A COMMON CENTERLINE CONCENTRIC WITHIN .005 6. PERPENDICULARITY & PARALLELISM OF MACHINED SURFACES .002 PER INCH, MAX .012 INCHES FOR SINGLE SURFACE.			ENGINEER	L. Bird	
					CHECKED		
					PROJECT NO.	901006	
		DO NOT SCALE DRAWING			PROJECT	BEDS	Upper End Cap
					WEIGHT		
					SIZE B	DWG. NO. 1089635	REV. REV
					SCALE 1:2	CAD FILE:	SHEET 1 OF 1

pressure lost with green fluorescent dye

4/3/2013



basket
10020895-017
REV1
0.035" thick
diameter reduced
with SCISSORS



double bugged with
water and green fluorescent
dye (McMaster 1400TY5)

18cling: 2x down to 500

3rd time to 500 and keep overnight)

next day: Released (Thursday)

kept in bag until Monday