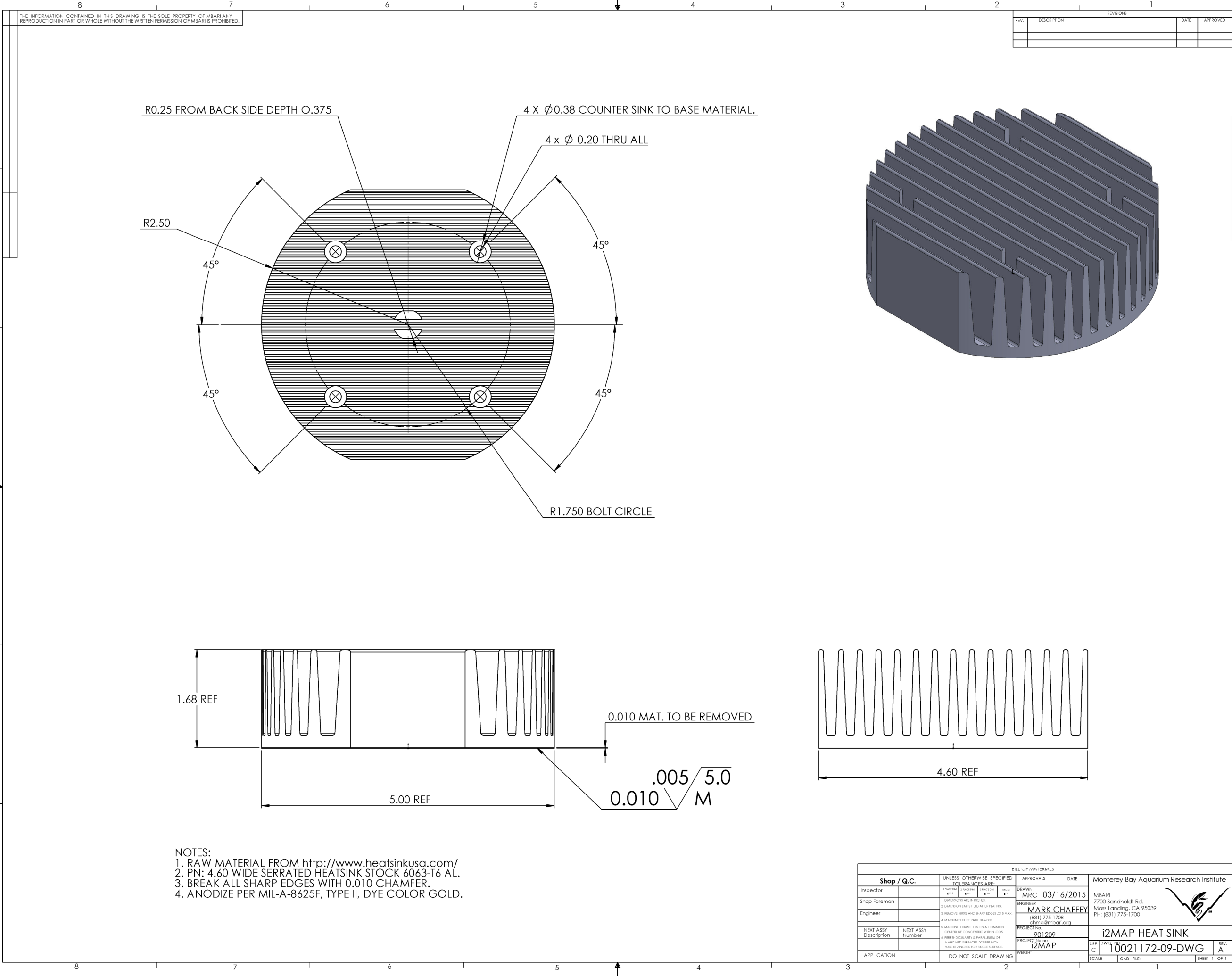
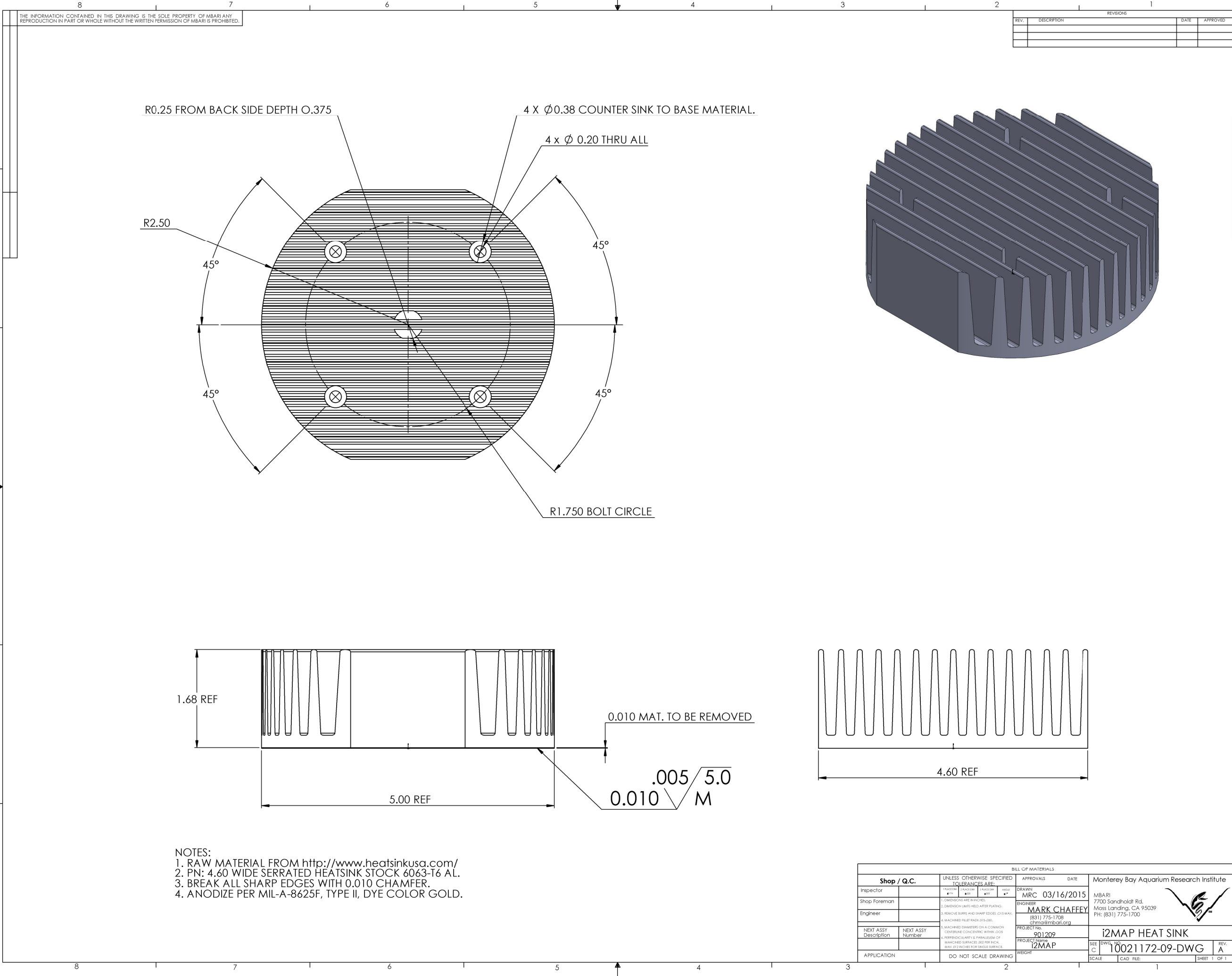




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- NOTES:
1. RAW MATERIAL FROM <http://www.heatsinkusa.com/>
 2. PN: 4.60 WIDE SERRATED HEATSINK STOCK 6063-T6 AL.
 3. BREAK ALL SHARP EDGES WITH 0.010 CHAMFER.
 4. ANODIZE PER MIL-A-8625F, TYPE II, DYE COLOR GOLD.

BILL OF MATERIALS															
Shop / Q.C.				UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:				APPROVALS DATE				Monterey Bay Aquarium Research Institute			
Inspector				1. FRACTIONAL FRACTION	2. DECIMAL DECIMAL	3. ANGLES ANGLE	4. HOLE HOLE	DRAWN MRC	03/16/2015						
Shop Foreman				1. DIMENSIONS ARE IN INCHES.				ENGINEER	MARK CHAFFEY 831-775-1708 chm@mba.org		MBA RI 7700 Sandholdt Rd. Moss Landing, CA 95039 PH: (831) 775-1700				
Engineer				2. DIMENSION LINES HELD AFTER PLATING. 3. REMOVE BURRS AND SHARP EDGES (0.015 MAX). 4. MACHINED FREE FLAT (0.015 IN).											
NEXT ASSY Description		NEXT ASSY Number		5. MACHINED DIMETERS ON A COMBINATION CENTERLINE CONCERNING VIEWS OTHER THAN PERPENDICULARITY IS PATTERNING OF MACHINED SURFACES AND FREE FLAT MAX (0.012 INCHES FOR SINGLE SURFACE).				PROJECT No. 901209	i2MAP HEAT SINK		SIZE C DWG. NO 10021172-09-DWG		REV. A		
APPLICATION				DO NOT SCALE DRAWING				PROJECT Name i2MAP							
								WEIGHT							
								SCALE	CAD FILE:				SHEET 1 OF 1		