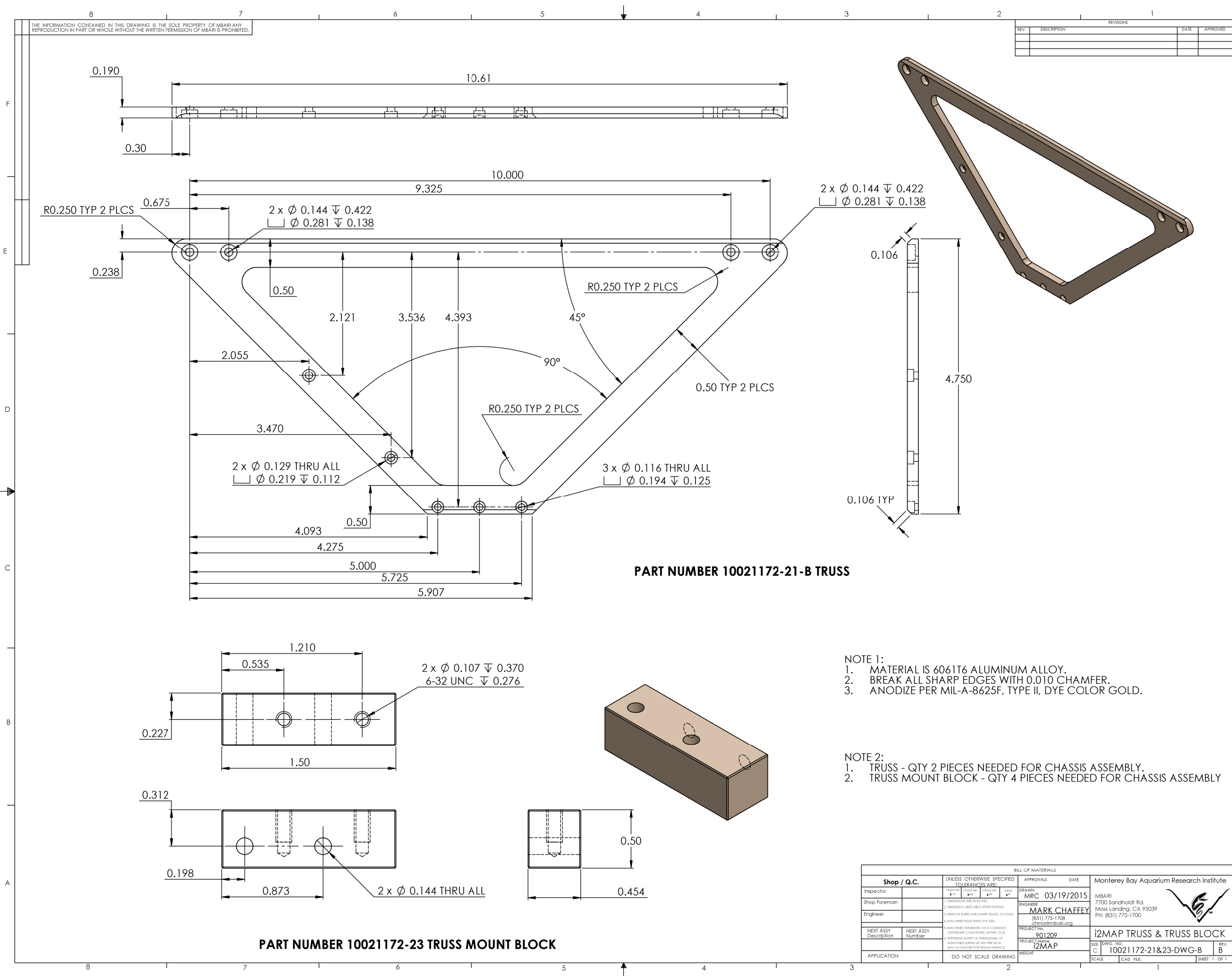




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REVISIONS		DATE	APPROVED
REV.	DESCRIPTION		

NOTE 1:
1. MATERIAL IS 6061T6 ALUMINUM ALLOY.
2. BREAK ALL SHARP EDGES WITH 0.010 CHAMFER.
3. ANODIZE PER MIL-A-8625F, TYPE II, DYE COLOR GOLD.

NOTE 2:
1. TRUSS - QTY 2 PIECES NEEDED FOR CHASSIS ASSEMBLY.
2. TRUSS MOUNT BLOCK - QTY 4 PIECES NEEDED FOR CHASSIS ASSEMBLY

Shop / Q.C.				UNLESS OTHERWISE SPECIFIED		TOLERANCES ARE		APPROVALS		DATE		Monterey Bay Aquarium Research Institute	
Inspector				1. FRACTION	2. DECIMAL	3. FRACTION	4. DECIMAL	DRAWN	MRC	03/19/2015		MBARI	
Shop Foreman				5. DIMENSION LINE	6. HOLE	7. HOLE	8. HOLE	ENGINEER	MARK CHAFFEY			7700 Sandholdt Rd.	
Engineer				9. DIMENSION LINE	10. HOLE	11. HOLE	12. HOLE		(831) 775-1708			Mass Landing, CA 95039	
				13. DIMENSION LINE	14. HOLE	15. HOLE	16. HOLE		chm@mba.org			Ph: (831) 775-1700	
NEXT ASSY Description				17. DIMENSION LINE	18. HOLE	19. HOLE	20. HOLE	PROJECT No.	901209			i2MAP TRUSS & TRUSS BLOCK	
NEXT ASSY Number				21. DIMENSION LINE	22. HOLE	23. HOLE	24. HOLE	PROJECT Name	i2MAP				
APPLICATION				25. DIMENSION LINE	26. HOLE	27. HOLE	28. HOLE	WEIGHT				SIZE	DWG. NO.
				29. DIMENSION LINE	30. HOLE	31. HOLE	32. HOLE					C	10021172-21&23-DWG-B
				33. DIMENSION LINE	34. HOLE	35. HOLE	36. HOLE					SCALE	CAD. FILE
				37. DIMENSION LINE	38. HOLE	39. HOLE	40. HOLE					SHEET	1 OF 1
				41. DIMENSION LINE	42. HOLE	43. HOLE	44. HOLE						