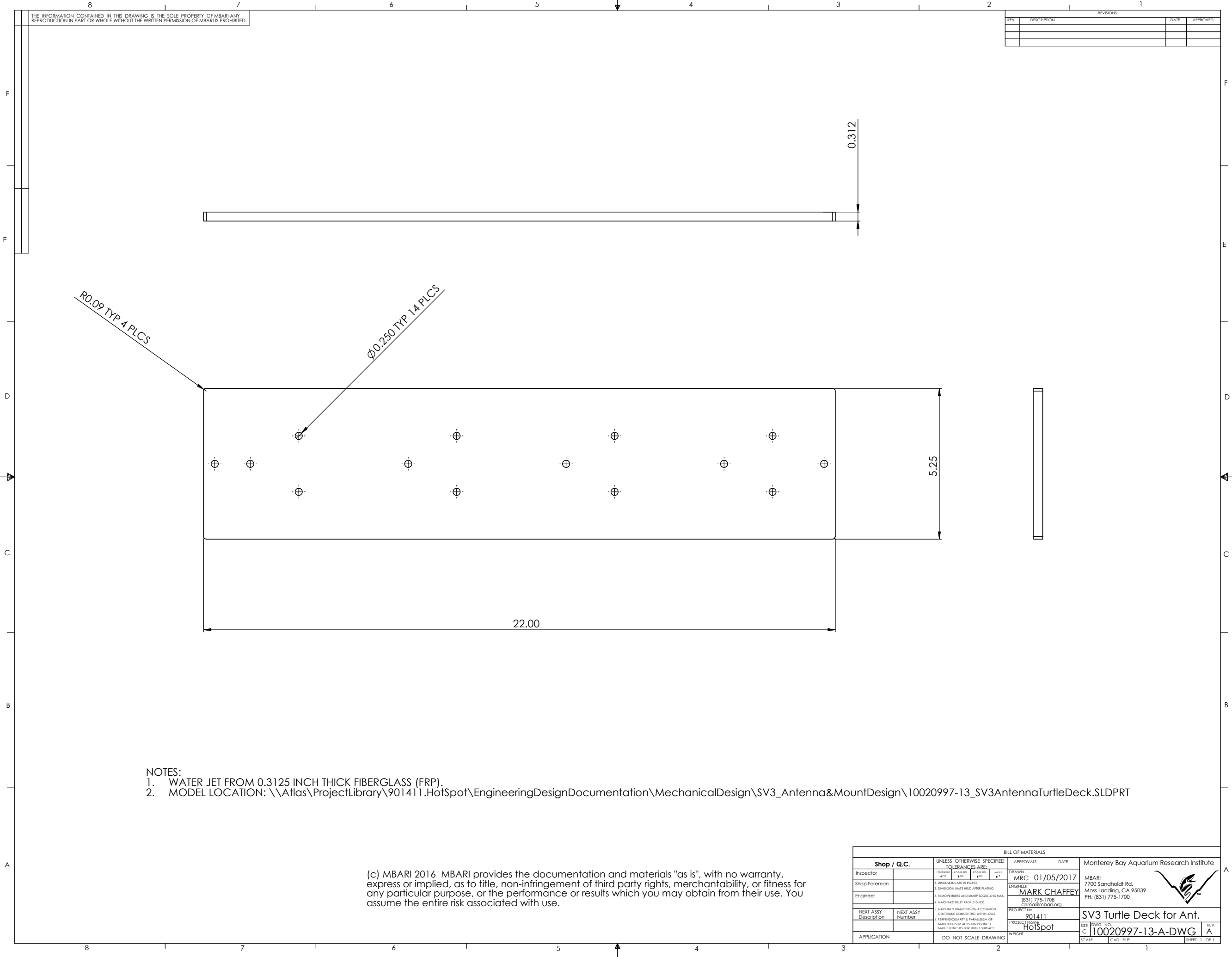




- NOTES:
1. WATER JET FROM 0.3125 INCH THICK FIBERGLASS (FRP).
 2. MODEL LOCATION: \\Atlas\ProjectLibrary\901411.HotSpot\EngineeringDesignDocumentation\MechanicalDesign\SV3_Antenna&MountDesign\10020997-13_SV3AntennaTurtleDeck.SLDPRT

(c) MBARI 2016 MBARI provides the documentation and materials "as is", with no warranty, express or implied, as to title, non-infringement of third party rights, merchantability, or fitness for any particular purpose, or the performance or results which you may obtain from their use. You assume the entire risk associated with use.

BILL OF MATERIALS									
Shop / Q.C.		UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:				APPROVALS		DATE	
Inspector		FINISHES	DECIMALS	FRACTIONS	ANGLES	DRAWN	MRC 01/05/2017		
Shop Foreman		±.125	±.010	±.005	±°.1	ENGINEER	MBARI		
Engineer		1. DIMENSIONS ARE IN INCHES.				MARK CHAFFEY		7700 Sandholm Rd.	
		2. DIMENSION LINES HELD AFTER PLATING.				(831) 775-1708		Moss Landing, CA 95039	
		3. REMOVE BURRS AND SHARP EDGES .015 MAX.				chm10@mbari.org		PH: (831) 775-1700	
		4. MACHINED FILLET RADIUS .015-.030.				PROJECT NO.			
NEXT ASSY	NEXT ASSY	5. MACHINED DIAMETERS ON A COMMON				901411			
Description	Number	CENTERLINE COINCIDING WITH .005				PROJECT NAME			
		6. PERPENDICULARITY & PARALLELISM OF				HotSpot		SV3 Turtle Deck for Ant.	
		MACHINED SURFACES .002 PER INCH.				SIZE		DWG. NO.	
		DO NOT SCALE DRAWING				C		10020997-13-A-DWG	
APPLICATION		WEIGHT				SCALE		CAD FILE:	
								SHEET 1 OF 1	