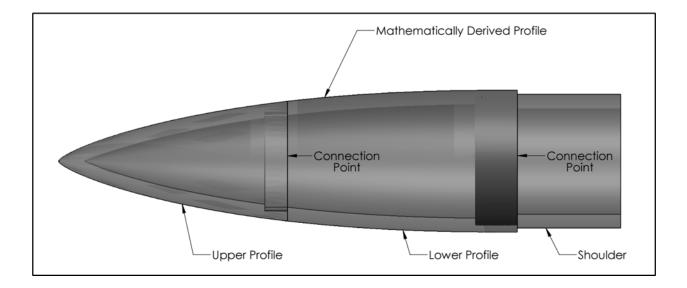
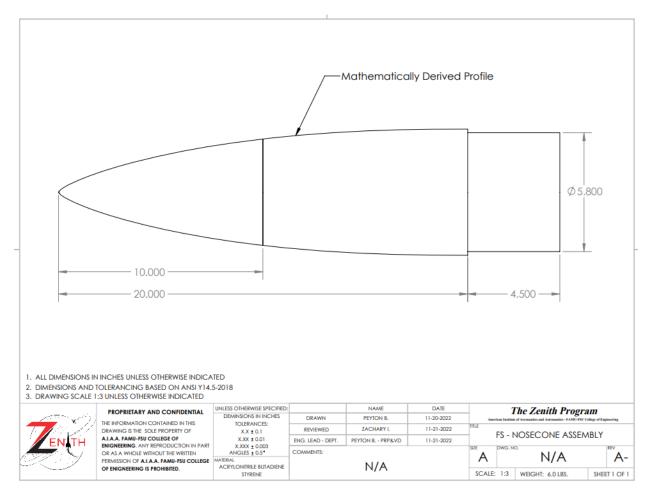
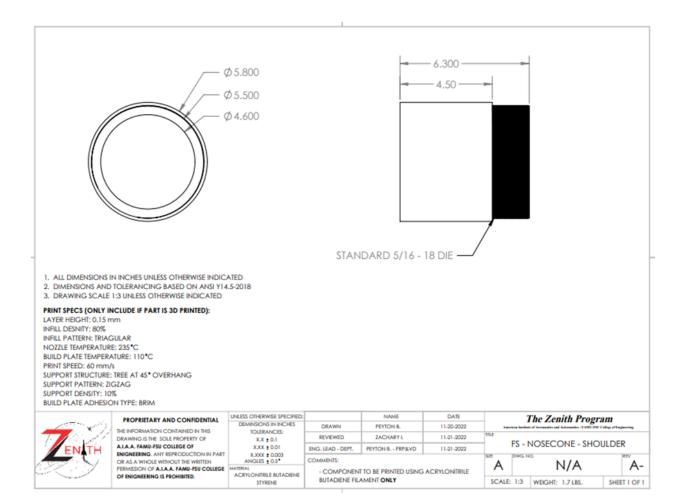
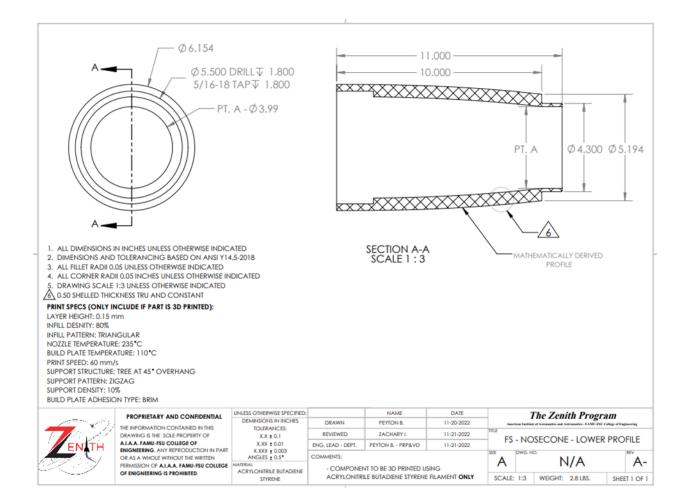
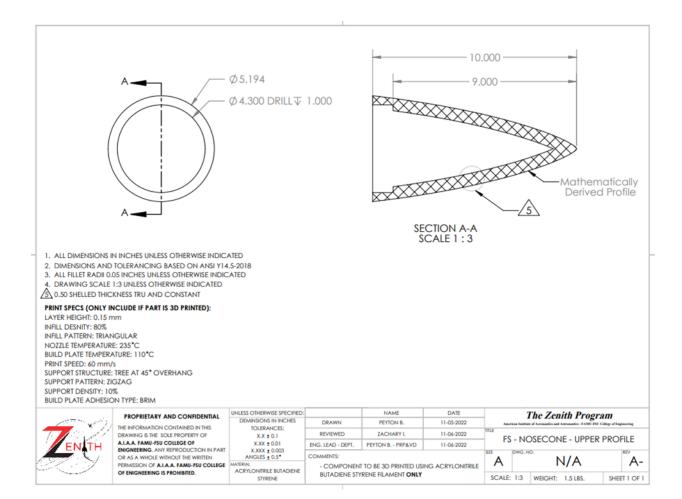
### Nose Cone



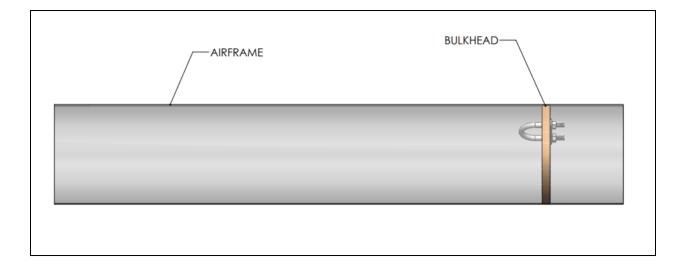




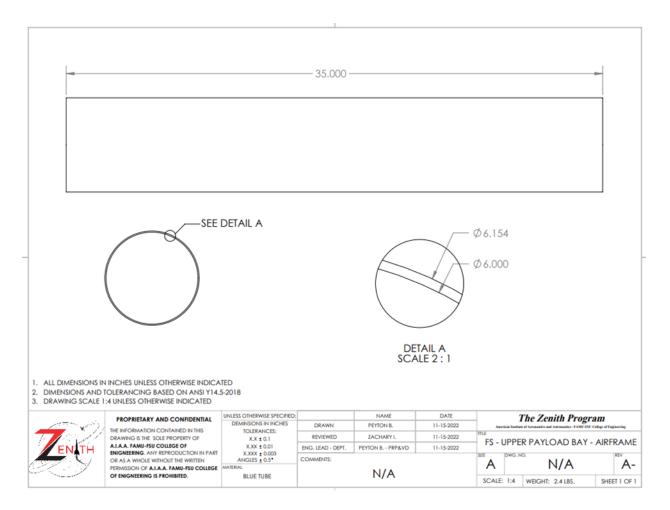


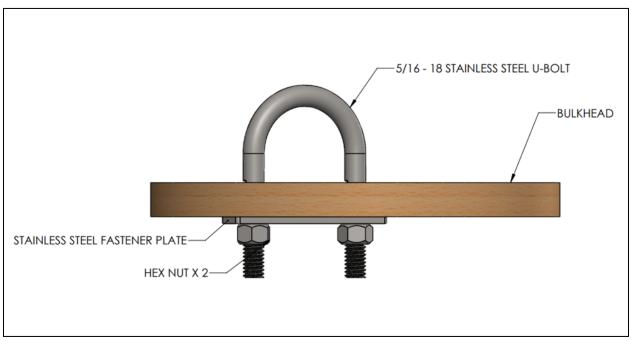


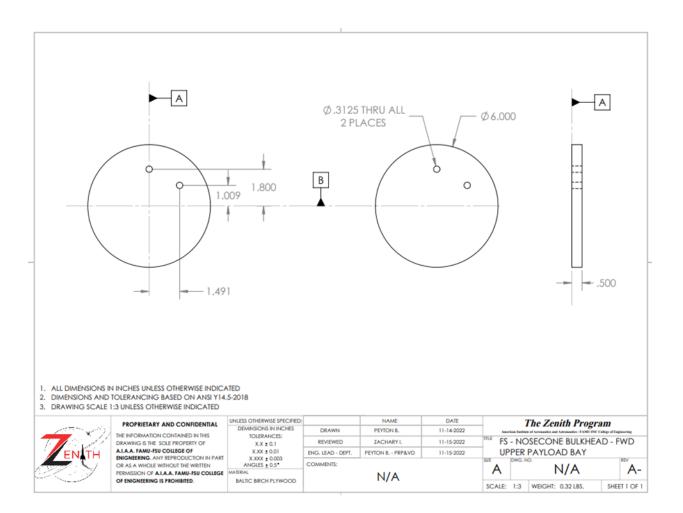
# **Upper Payload Bay**



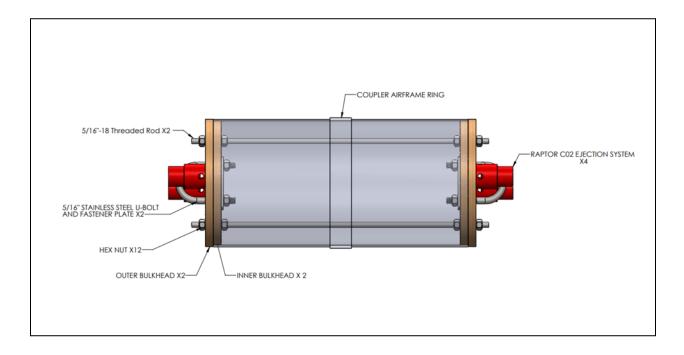
		35.0 30.0					-	
						9	4.500	
2. DIMENSIC	NSIONS IN INCHES UNLESS OTHERWISE INDICA INS AND TOLERANCING BASED ON ANSI Y14, 5 SCALE 1:4 UNLESS OTHERWISE INDICATED PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DEAVING IS THE SOLE PROPERTY OF ALAA. FAMU-FSU COLLEGE OF INGEREEING, ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITEN PERMISSION OF ALAA. FAMU-FSU COLLEGE OF ENGINEEEING IS PROHIBITED.	5-2018 UNLESS OTHERWISE SPECIFIED: DEMINSIONS IN INCHES TOLERANCES: X,X x 0.1 X,XX x 0.01 X,XX x 0.003 ANGLES <u>0.05</u>	DRAWN REVIEWED ENG. LEAD - DEPT. COMMENTS:	NAME PEYTON B. ZACHARY L PEYTON B PRPAVD N/A	DATE 11-15-2022 11-15-2022 11-15-2022	TITLE	The Zenith Progra The Zenith Progra ER PAYLOAD BAY N/A WEIGHT: 36 LBS.	

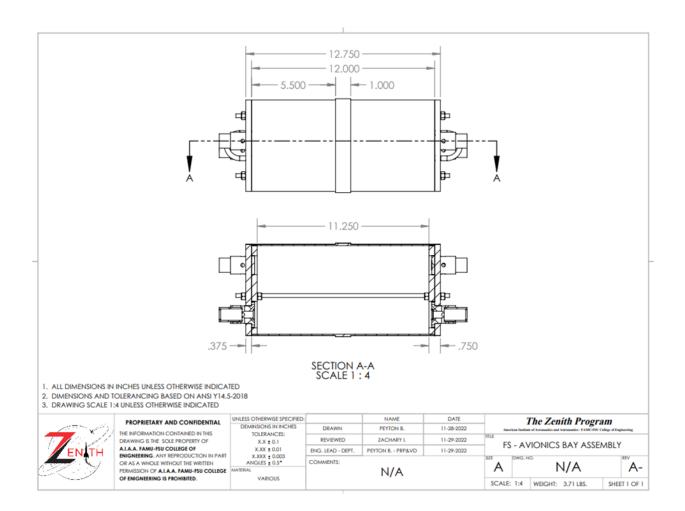


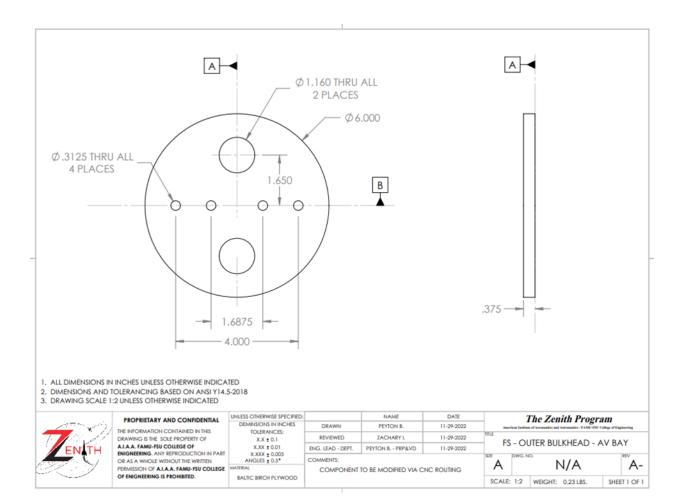


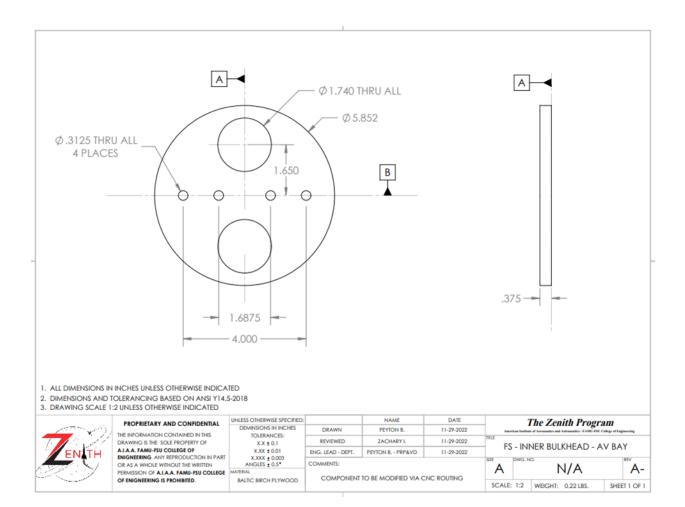


## **Avionics Bay**

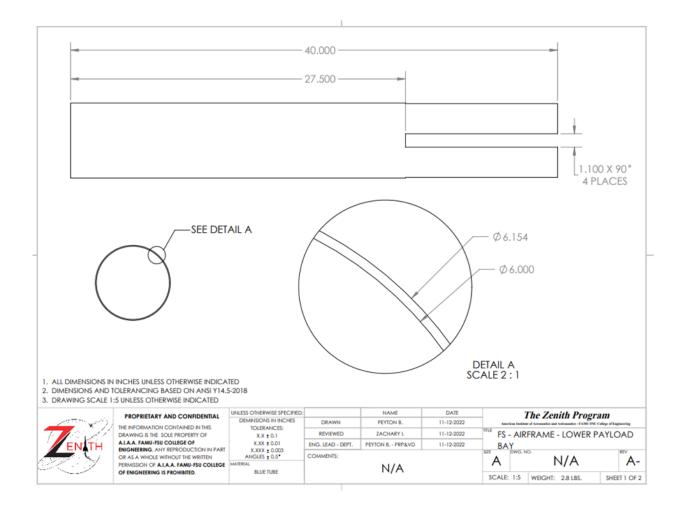


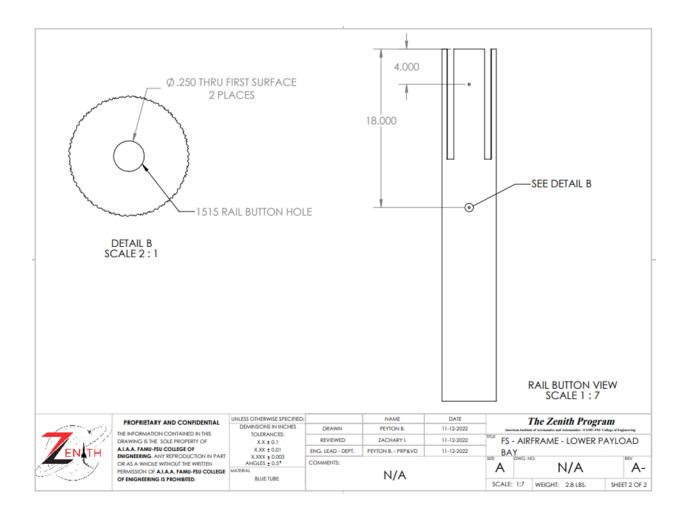




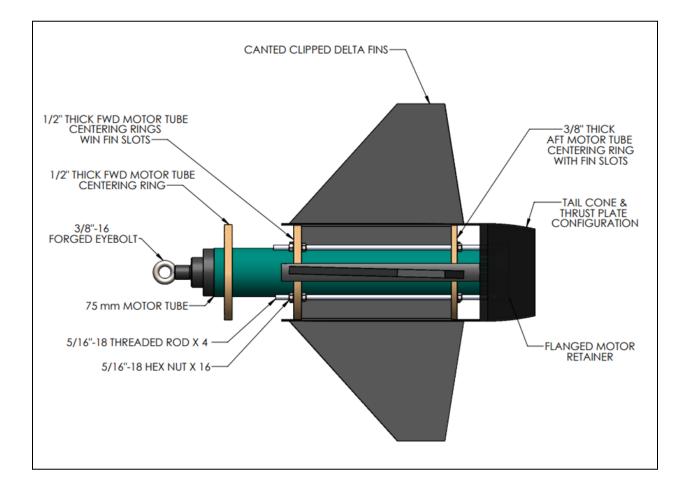


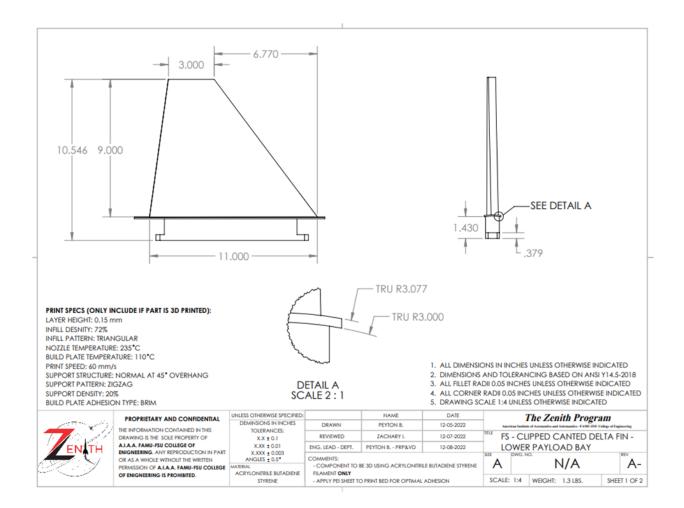
#### **Lower Payload Bay**

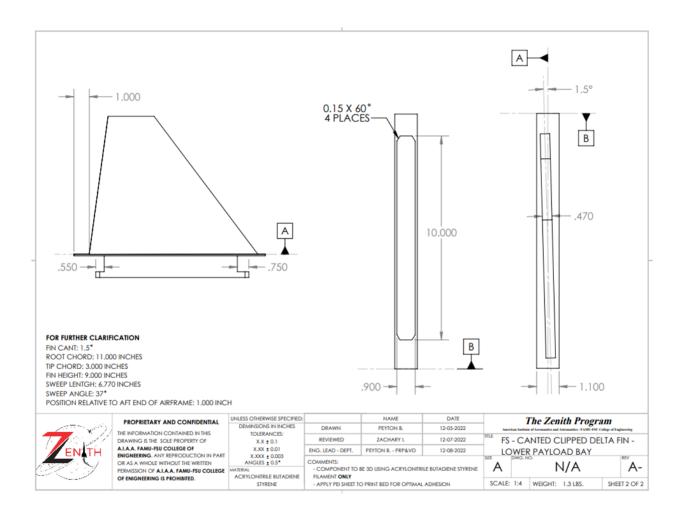


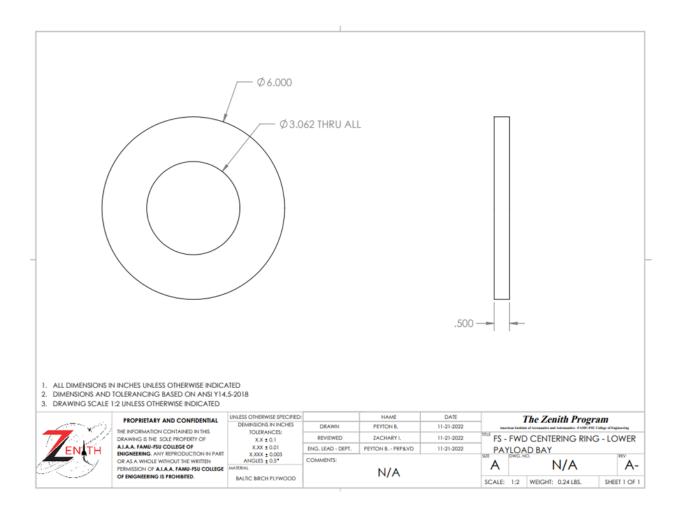


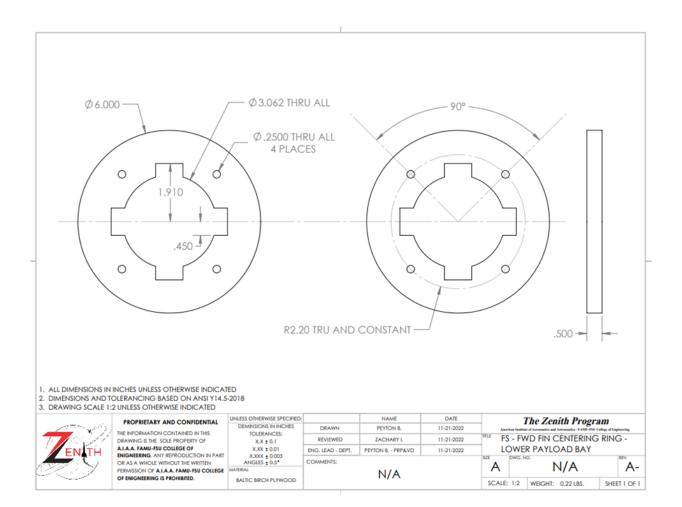
### **Thrust Structure**

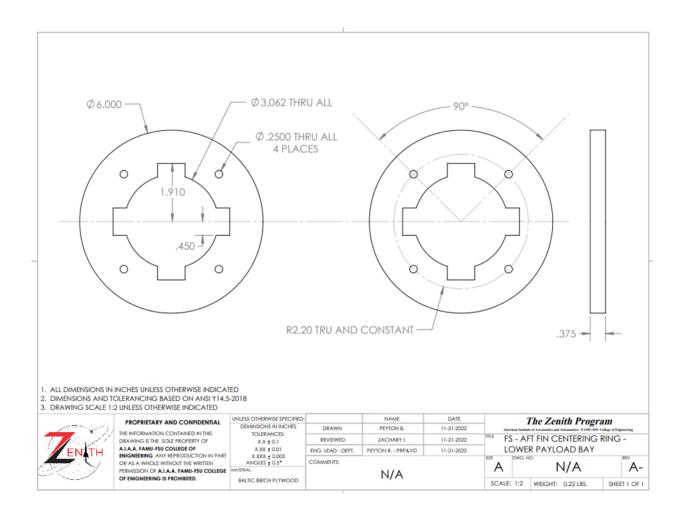


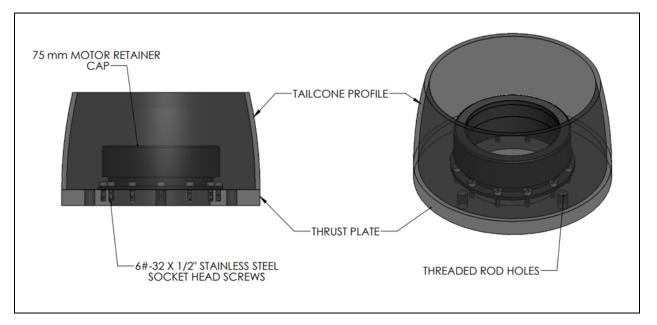


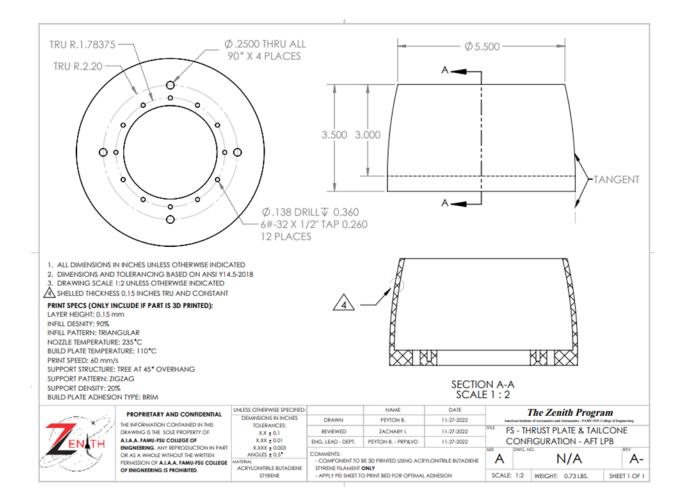












# Payload

