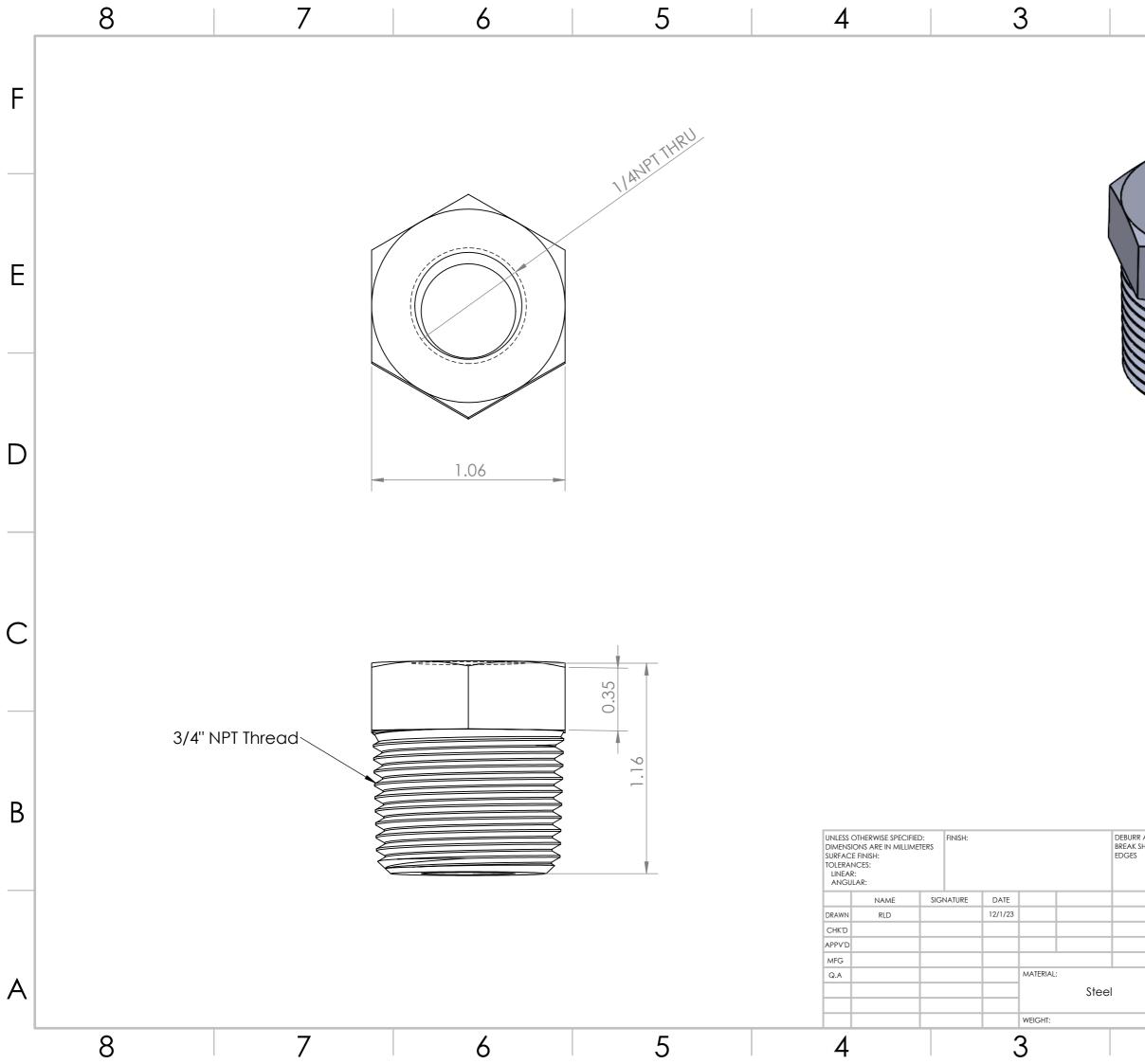
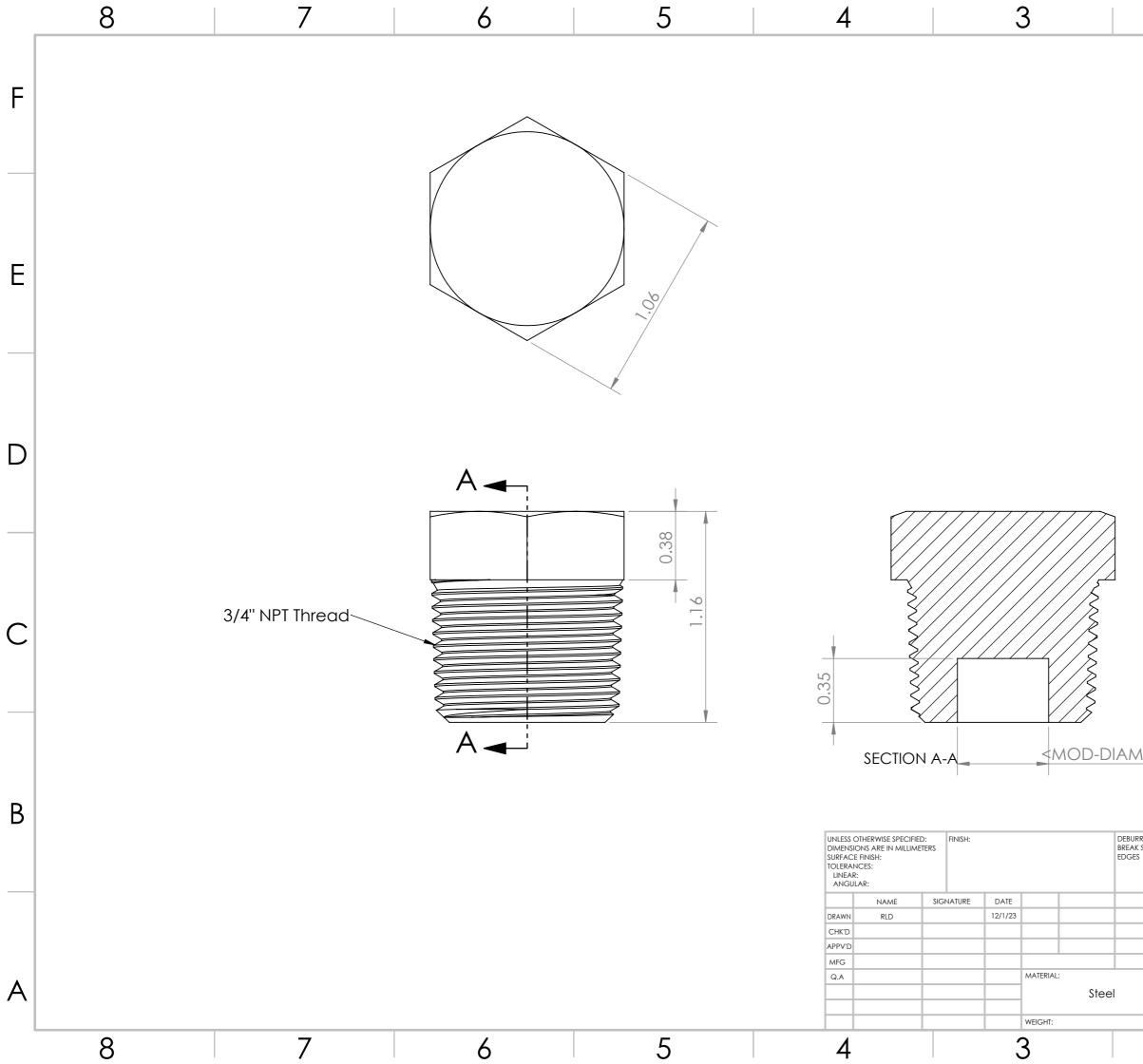


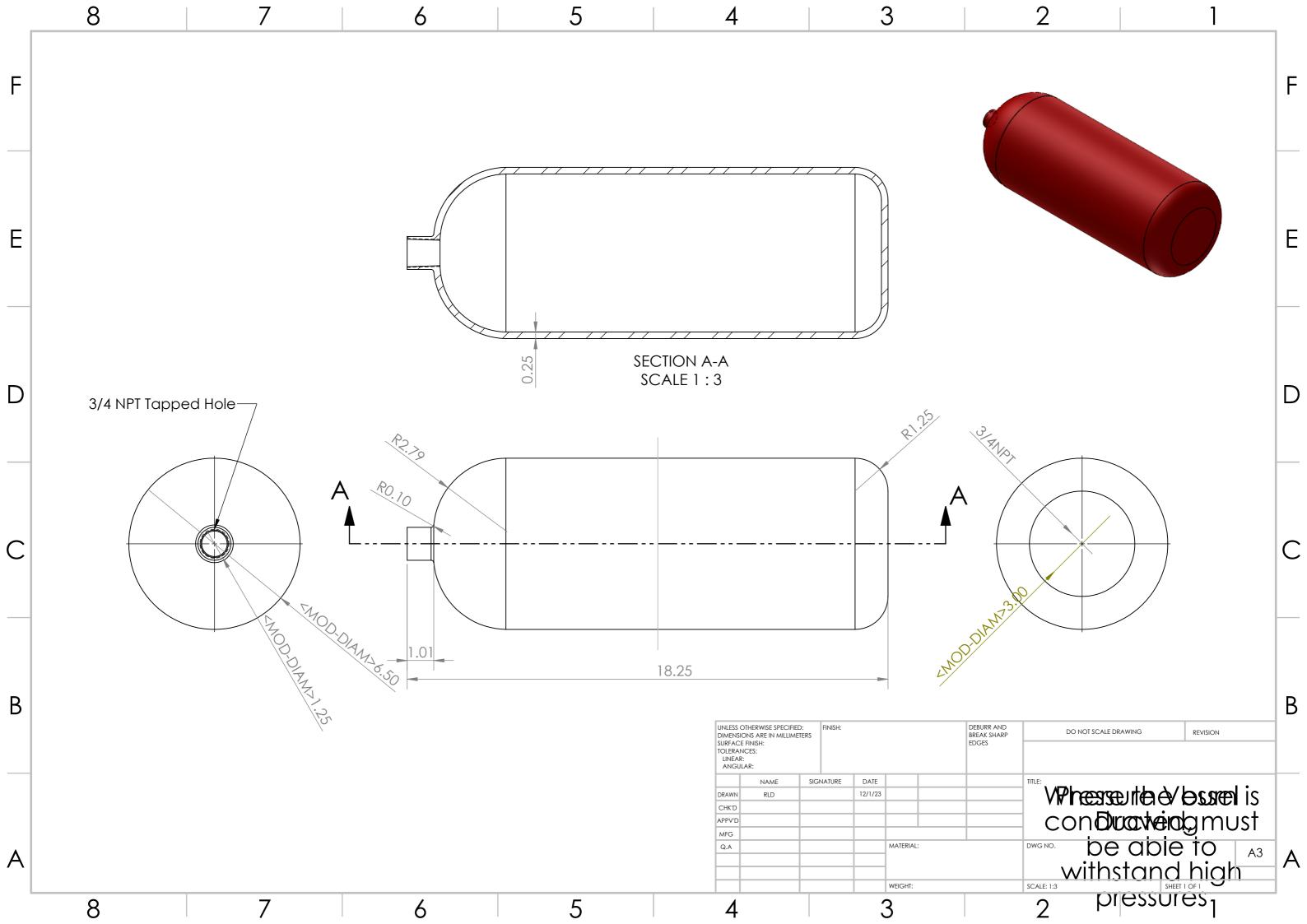
2	1
DESCRIPTION	QTY.
Where the burn is conducted, nust be able to withstand high pressures	¹ F
Where the test strand is onnected to the support wire	1
all 3inx0.25in cast of propellan neant to burn inside the vessel	
tached to 3/4in NPT plug to be able to be taken out of vessel	
points to vessel	
ttaches strand support wire to ug to be able to get strand ou of vessel	
For Pressure Transducer and essure Relief Valve to connect to vessel	2 —
Measures internal pressure of vessel when strand is burned	1
aches two female NPT threads from the cross to the vessel	^{5,} 3 D
essure release valve to expell excess vessel pressure	1
ligh-Pressure Steel Pipe Fitting	1
Brass On/Off Valve	1
	С
R AND SHARP S	EVISION
DWG NO.	
	A3 A
SCALE: 1:3 SHEET 1 OF	1
2	I

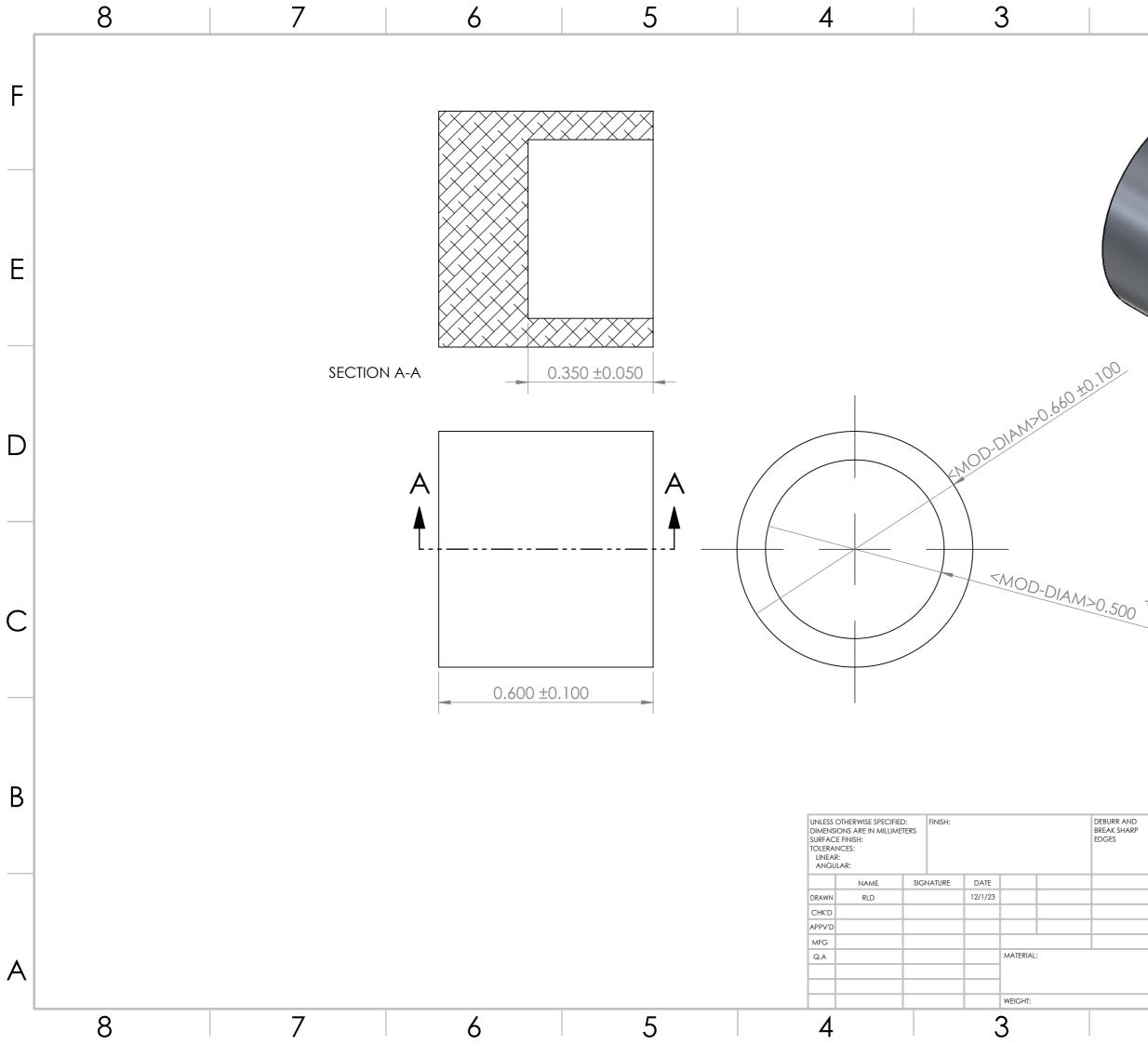


2		1
		F
		E
		D
		С
RR AND C SHARP S	RAWING RE	ISION
DWG NO.	PT Plug PT Thru	With Hole A3 A

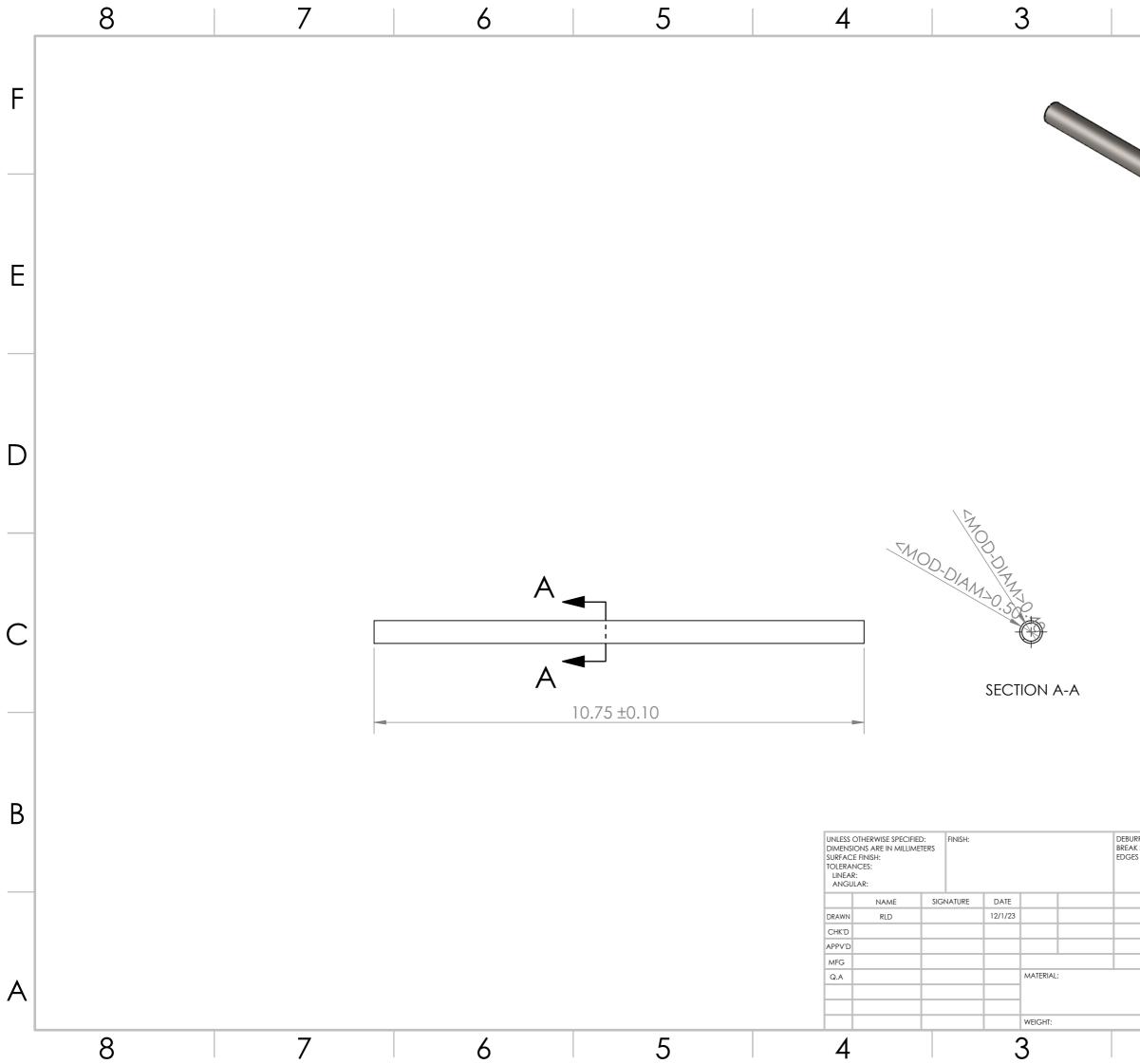


	2		1		
					F
					E
					D
					С
1>0.5	0				
			1		В
R AND SHARP	DO NOT SCALE D	RAWING	REVISION		
	0.75" N Bottom	NPT Plu 1 Coun	g Wit terbo	h bre	
	DWG NO.			A3	A
	SCALE:2:1	SHEET	1 OF 1		
	2		1		

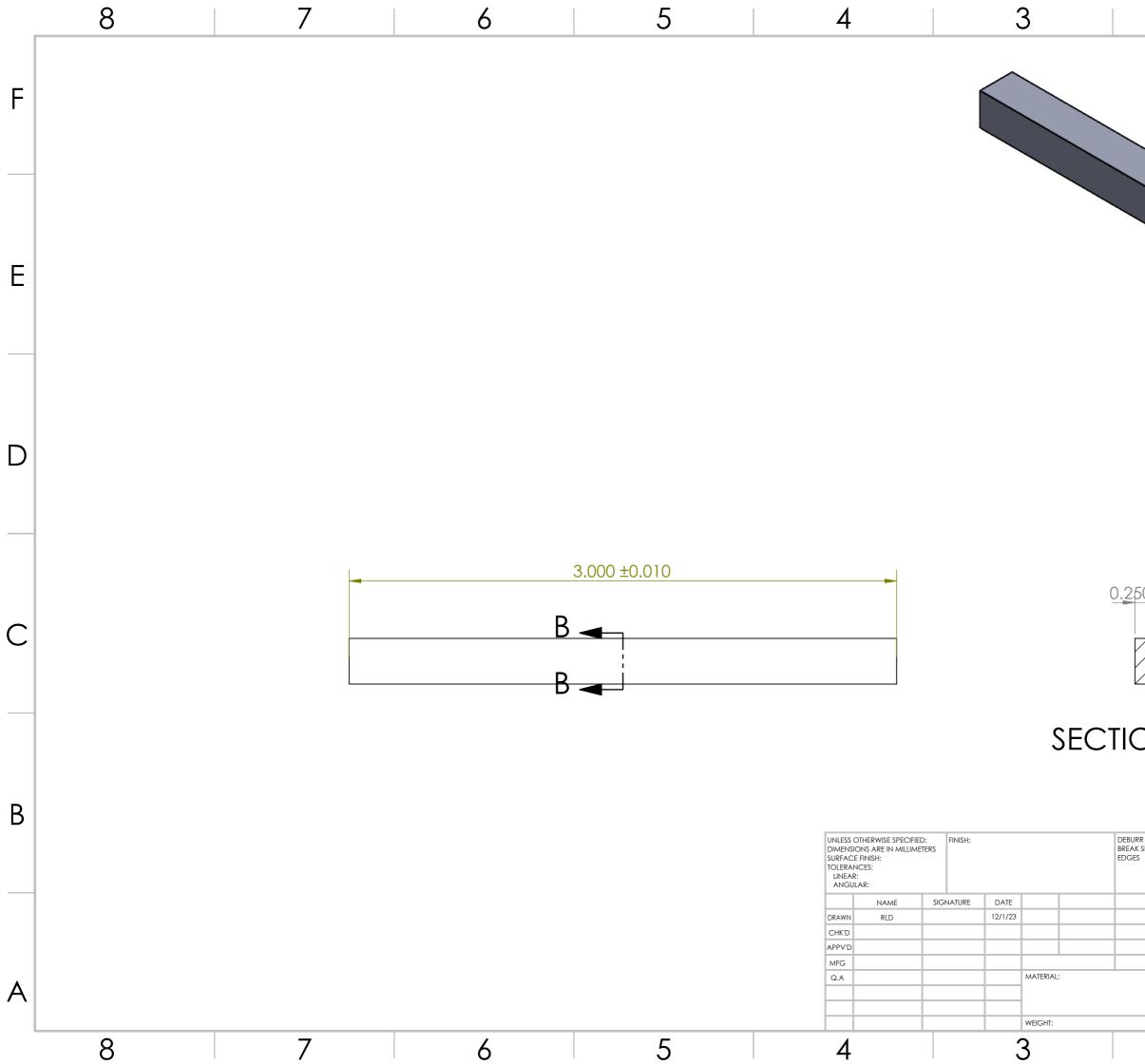




	2 1	
		F
		E
~		D
500 +	-0.005 0.000	С
RR AND S SHARP	DO NOT SCALE DRAWING REVISION	В
	TITLE: Strand Landing Platform DWG NO. A3	A
	SCALE:4:1 SHEET 1 OF 1 2 1	



	2		1		
					F
			0		E
					D
				-	С
RR AND S SHARP S	DO NOT SCA	LE DRAWING	REVISION		В
	DWG NO.		ort W	A3	A
	2				



	2		1		
					F
					E
					D
50 ±0.	0.250 ±0.010				С
ΟN	B-B				
RR AND S SHARP S	DO NOT SCALE D	RAWING	REVISION		В
	Tes	t Strc	Ind		
	DWG NO.			A3	A
	SCALE:2:1	SHE	ET 1 OF 1		
	2		1		