8	7	6	5			4		3	2		1	
REVISIONS	· · ·		IT	TEM								
REV DESCRIPTION	APPROVED BY DATE	$\land$	1	NO	PART NUMBER	REV.	DESCRIPTION	QTY. MANUFACTURER	MANUFACTURERNO	SUPPLIER	SUPPLIERNO	ROHS
02 MAKE BOLT TABS LONGER SO BOLTING CLEARS WELD	TEREIT 07/02/2024		_									
01 INITIAL RELEASE	TEREIT 05/15/2024	_		1	AE053266-001	02	BRACE	1 BAYER - CROP SCIENCE	AE053266-001	BAYER - CROP SCIENCE	AE053266-001	YES
				2	AE053266-002	02	END PLATE	2 BAYER - CROP SCIENCE	AE053266-002	BAYER - CROP SCIENCE	AE053266-002	YES

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NOTES (UNLESS OTHERWISE SPECIFIED): 1 BREAK AND DEBURR ALL SHARP EDGES

8

2 WATERJET PROFILE WHERE APPROPRIATE

3 WELD ALL MATING PARTS WITH APPROPRIATE MATERIAL AND METHODS FOR RELATIVE STRENGTH

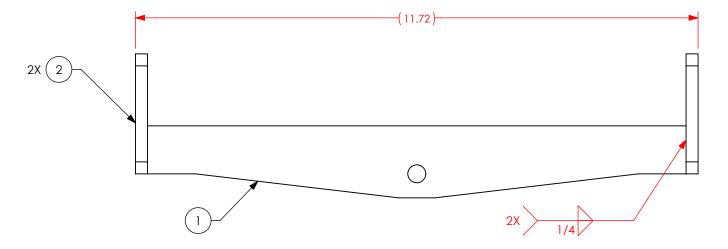
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4				
5				
6				
7				

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6

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STATE: DEVELOPMENT - RELEASED		<b>MENSIONS</b>	RWISE SPECIFIED ARE IN INCHES. NCES ARE:	PROJECT: FLEX	PLANTER
FINISH:	DE	CIMAL	ANGLES		
POWDER COAT CASE IH RED	.xx		FRACTIONAL ±1/32	APPR	ovals
	(X.X)	X) REFEREN	NCE DIMENSION	DRAWN BY	EGSMJ
AND CONFIDENTIAL		ACE FINISH	Vor better	DESIGN BY	TEREIT
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF	DC	NOT SCA	LE DRAWING		TEDEIT
BAYER. ANY REPRODUCTION IN PART	THI	RD ANGLE	PROJECTION	ENG APPR.	TEREIT
OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF BAYER IS PROHIBITED.		$\oplus$	$\ominus$	DIMENSION PER A	NING AND T ASME Y14.51
4	-		3	•	

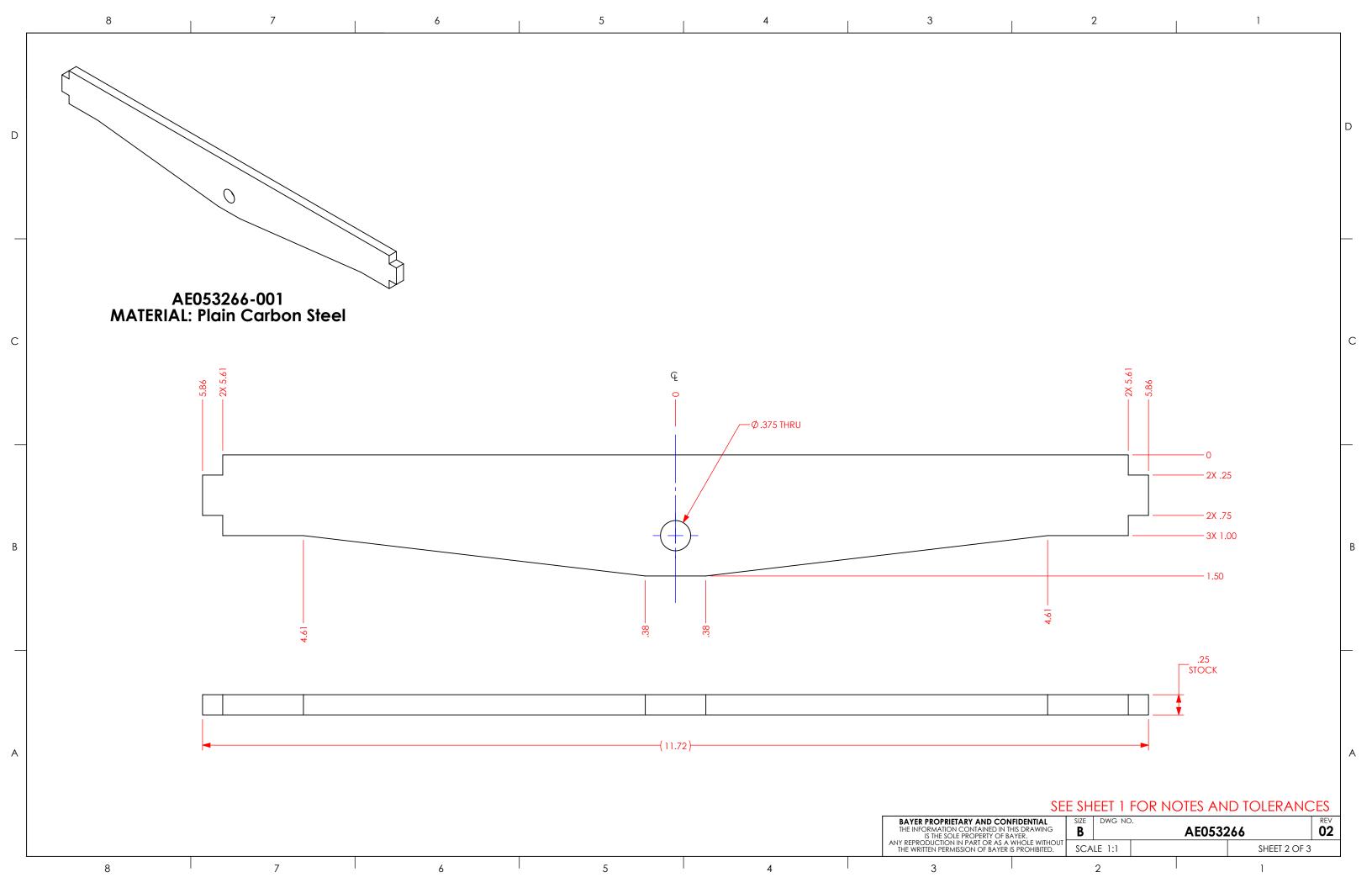
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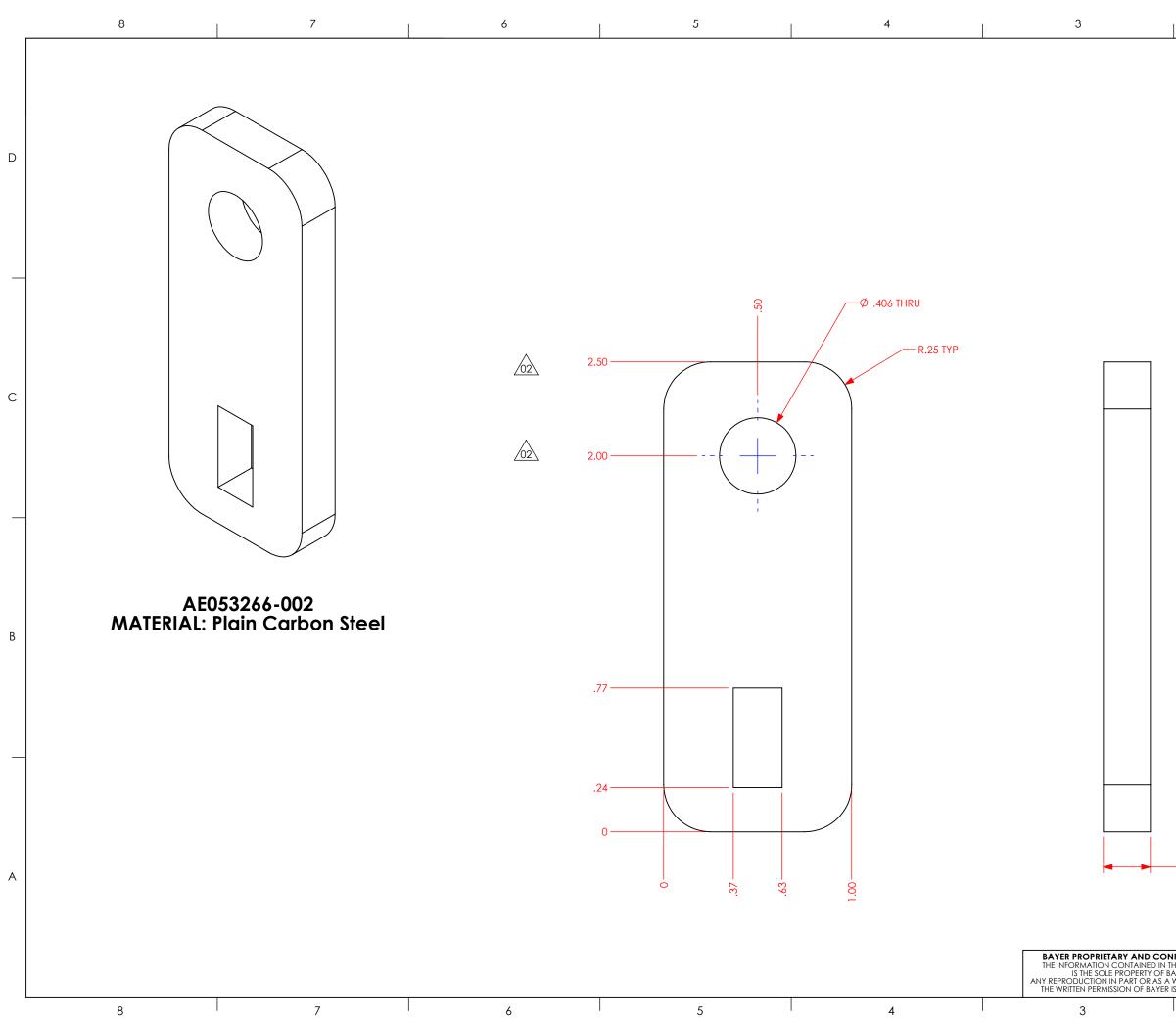
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## WELDMENT

ER SY	STEM			YER U.S CROP S AUTOMATION ENGIN STERFIELD PARKWAY WEST, CHEST	EERING		A
	DATE	DESCRI	PTION:				
J	05/14/2024		WELD	MENT, UPPER SPRI	NG MOUNT		
	05/13/2024						
	07/02/2024	size <b>B</b>	DWG NO.	AE053266		REV <b>02</b>	
ID TOLE 4.5M - 2	RANCING	SCA	LE 1:2	RoHS COMPLIANT: Yes	SHEET 1 OF 3		
			2		1		





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SEE SHEET 1 FOR NOTES AND TOLERANCES
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NFIDENTIAL	SIZE	DWG NC	).	REV
THIS DRAWING BAYER.	В		AE053266	02
A WHOLE WITHOUT R IS PROHIBITED.	SCA	LE 2:1	SHEET 3 OF 3	
	-	2	1	