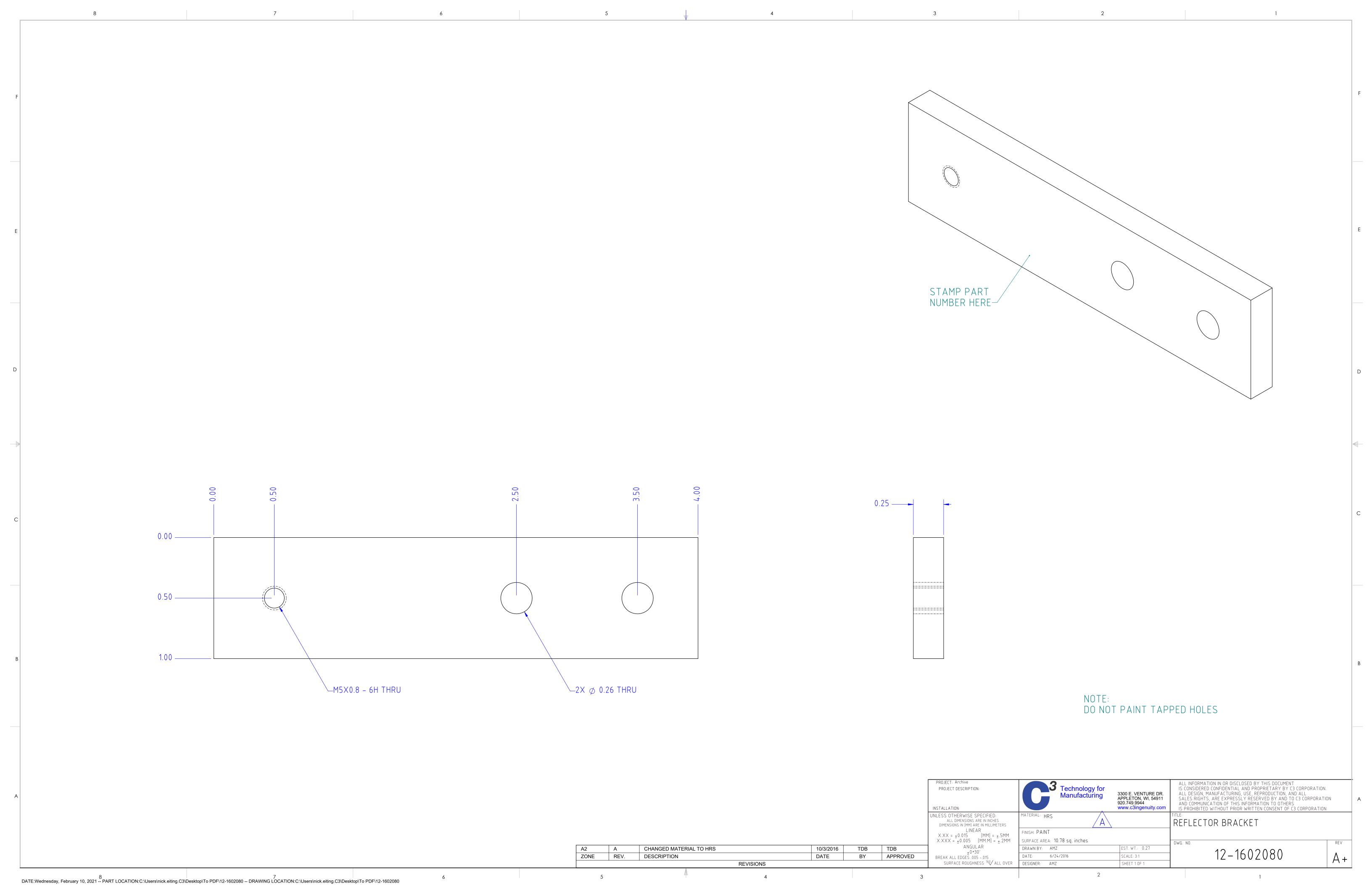


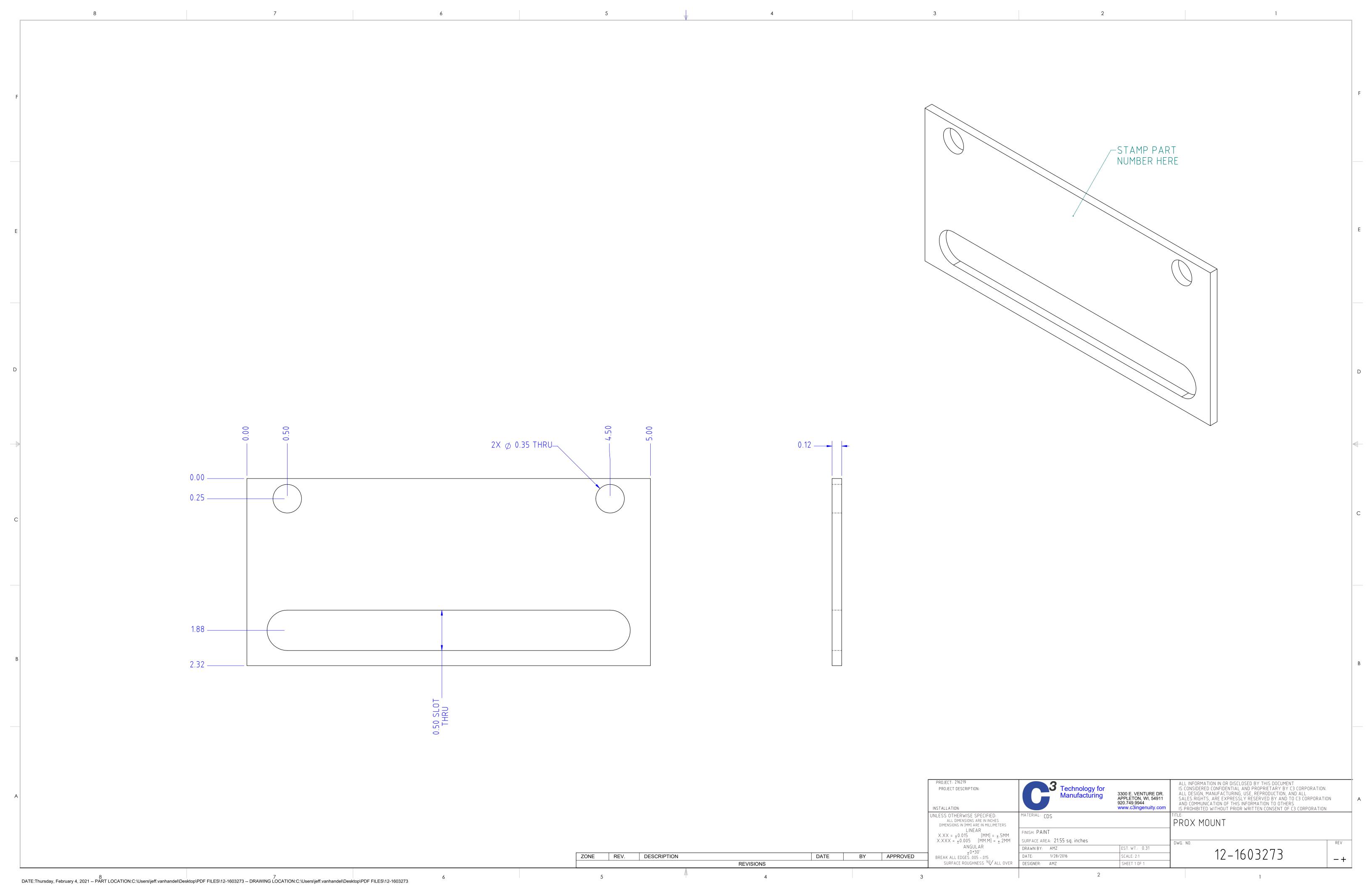
NOTE: DO NOT PAINT TAPPED HOLES

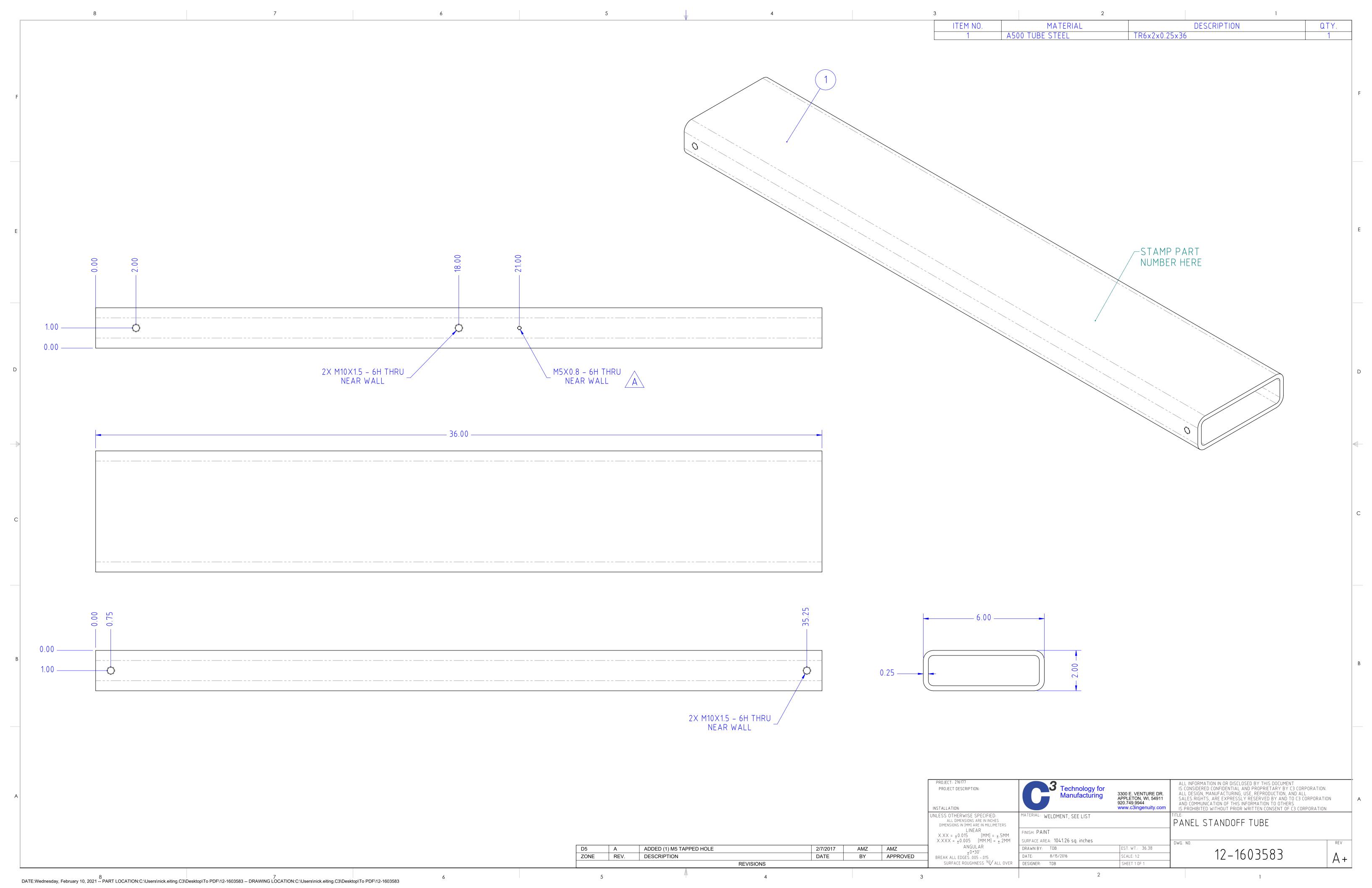
	PROJECT: 215119 PROJECT DESCRIPTION: INSTALLATION:	Technology for Manufacturing	3300 E. VENTURE DR. APPLETON, WI, 54911 920.749.9944 www.c3ingenuity.com	ALL INFORMATION IN OR DISCLOSED BY THIS DOCUMENT IS CONSIDERED CONFIDENTIAL AND PROPRIETARY BY C3 CORPORATION. ALL DESIGN, MANUFACTURING, USE, REPRODUCTION, AND ALL SALES RIGHTS, ARE EXPRESSLY RESERVED BY AND TO C3 CORPORATION AND COMMUNICATION OF THIS INFORMATION TO OTHERS IS PROHIBITED WITHOUT PRIOR WRITTEN CONSENT OF C3 CORPORATION	NC	
	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN INCHES DIMENSIONS IN [MM] ARE IN MILLIMETERS	MATERIAL: CDS		HATCH STOP BLOCK, ADJUSTABLE		
	LINEAR $X.XX = \pm 0.015$ [MM] = $\pm .5$ MM $X.XXX = \pm 0.005$ [MM.M] = $\pm .2$ MM	FINISH: PAINT				
		SURFACE AREA: 19.58 sq. inches		DWG. NO.	REV	
	ANGULAR +0°30′	DRAWN BY: TDB	EST. WT.: 0.83	10 1001150		
)	BREAK ALL EDGES .005015	DATE: 5/6/2015	SCALE: 2:1	12-1601156		
	SURFACE ROUGHNESS 160√ ALL OVER	DESIGNER: TDB	SHEET 1 OF 1		<u>'</u>	

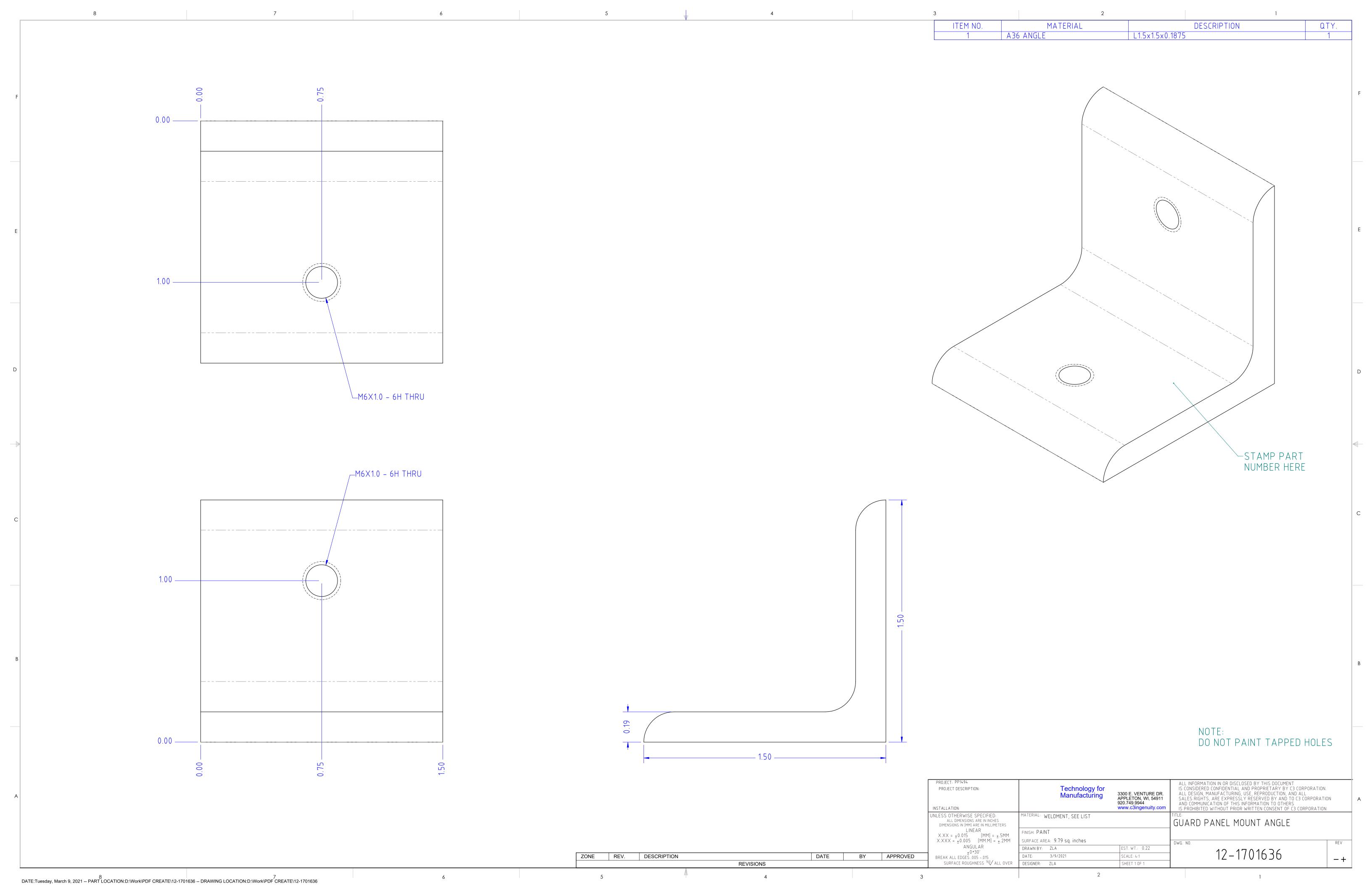
ZONE REV. DESCRIPTION DATE BY APPROVED
REVISIONS

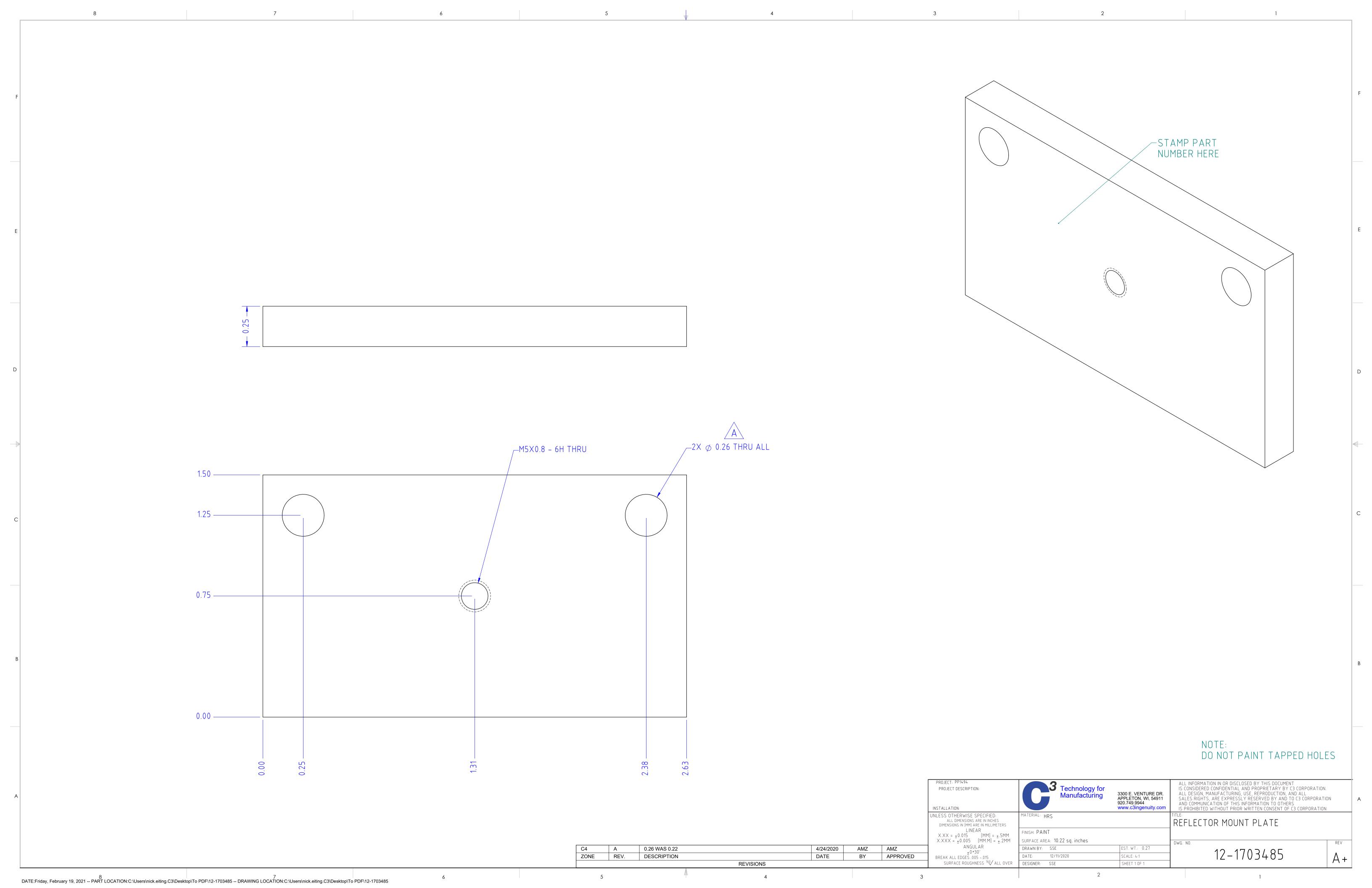
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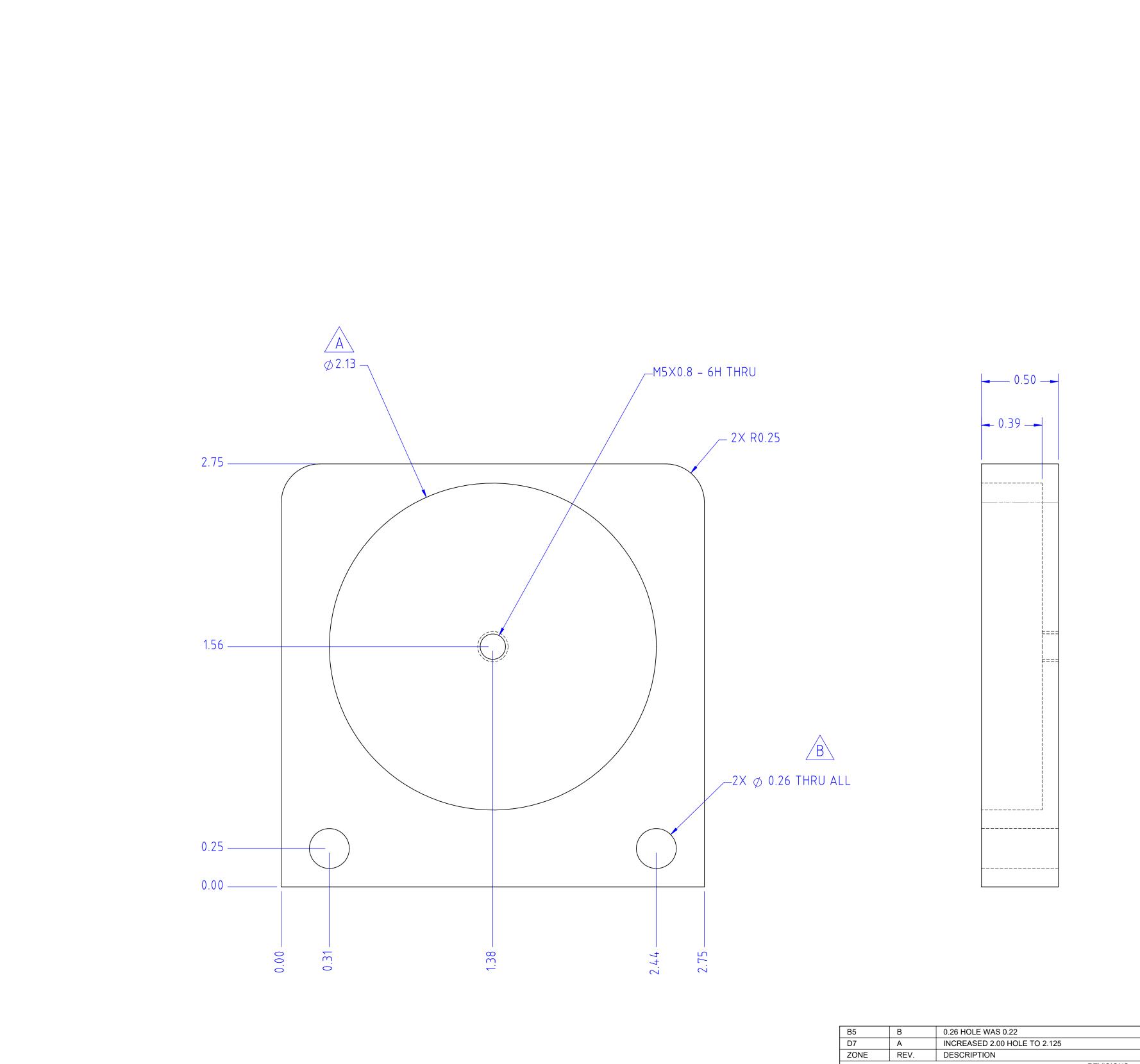


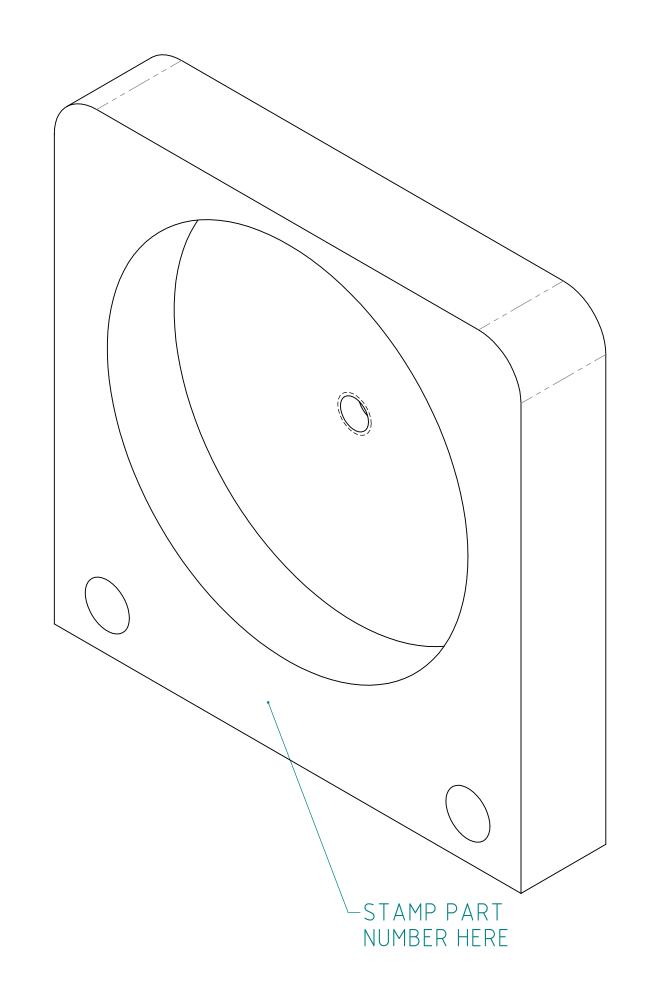












NOTE: DO NOT PAINT TAPPED HOLES

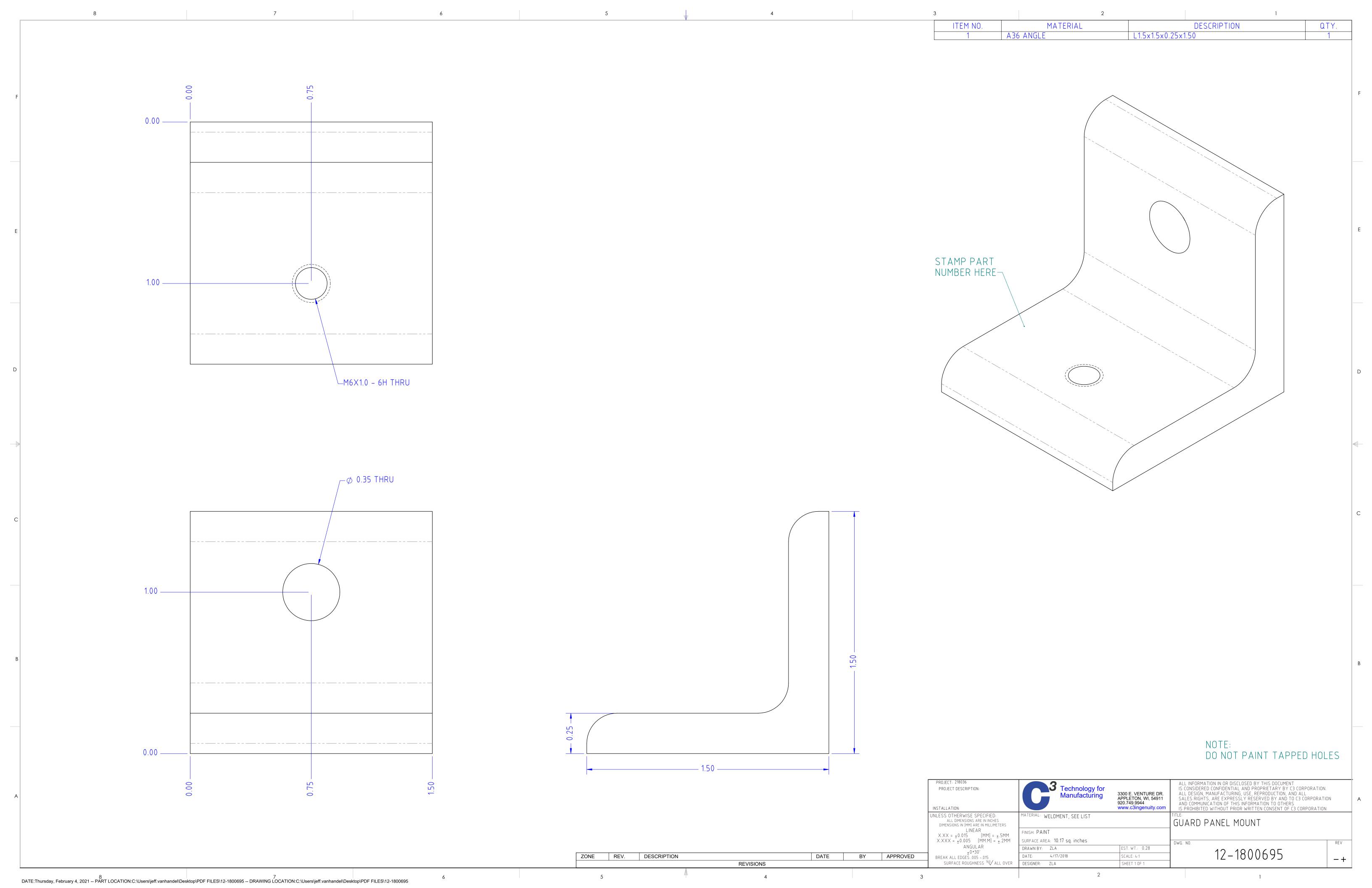
		PROJECT: 217068 PROJECT DESCRIPTION: INSTALLATION:	Technology for Manufacturing	3300 E. VENTURE DR. APPLETON, WI, 54911 920.749.9944 www.c3ingenuity.com	ALL INFORMATION IN OR DISCLOSED BY THIS DOCUMENT IS CONSIDERED CONFIDENTIAL AND PROPRIETARY BY C3 CORPORATION. ALL DESIGN, MANUFACTURING, USE, REPRODUCTION, AND ALL SALES RIGHTS, ARE EXPRESSLY RESERVED BY AND TO C3 CORPORATION AND COMMUNICATION OF THIS INFORMATION TO OTHERS IS PROHIBITED WITHOUT PRIOR WRITTEN CONSENT OF C3 CORPORATION	
		UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN INCHES DIMENSIONS IN [MM] ARE IN MILLIMETERS LINEAR X.XX = ±0.015 [MM] = ±.5MM	MATERIAL: HRS FINISH: PAINT		REFLECTOR MOUNT PLATE, CUTOUT	
MAS	MAS	$X.XXX = \pm 0.005$ [MM.M] = $\pm .2$ MM	SURFACE AREA: 23.71 sq. inches		DWG. NO.	REV
JVH	JVH	ANGUL AR +0°30′	DRAWN BY: SSE	EST. WT.: 0.65	1	
BY	APPROVED	BREAK ALL EDGES .005015	DATE: 4/24/2020	SCALE: 2.5:1	12-1703486	B+
		SURFACE ROUGHNESS 16♥ ALL OVER	DESIGNER: SSE	SHEET 1 OF 1		י ט
	•	<u>. </u>		<u> </u>		

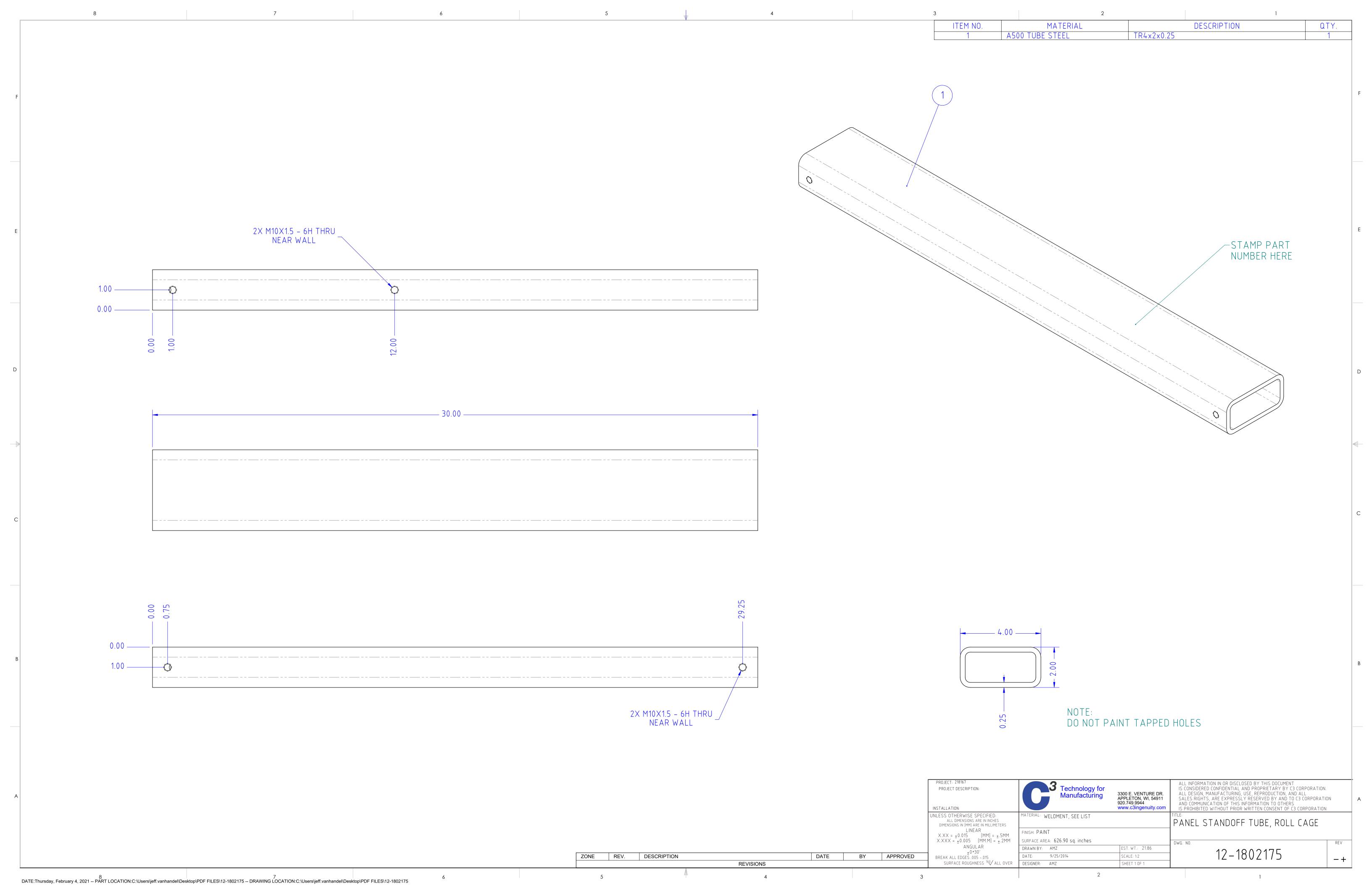
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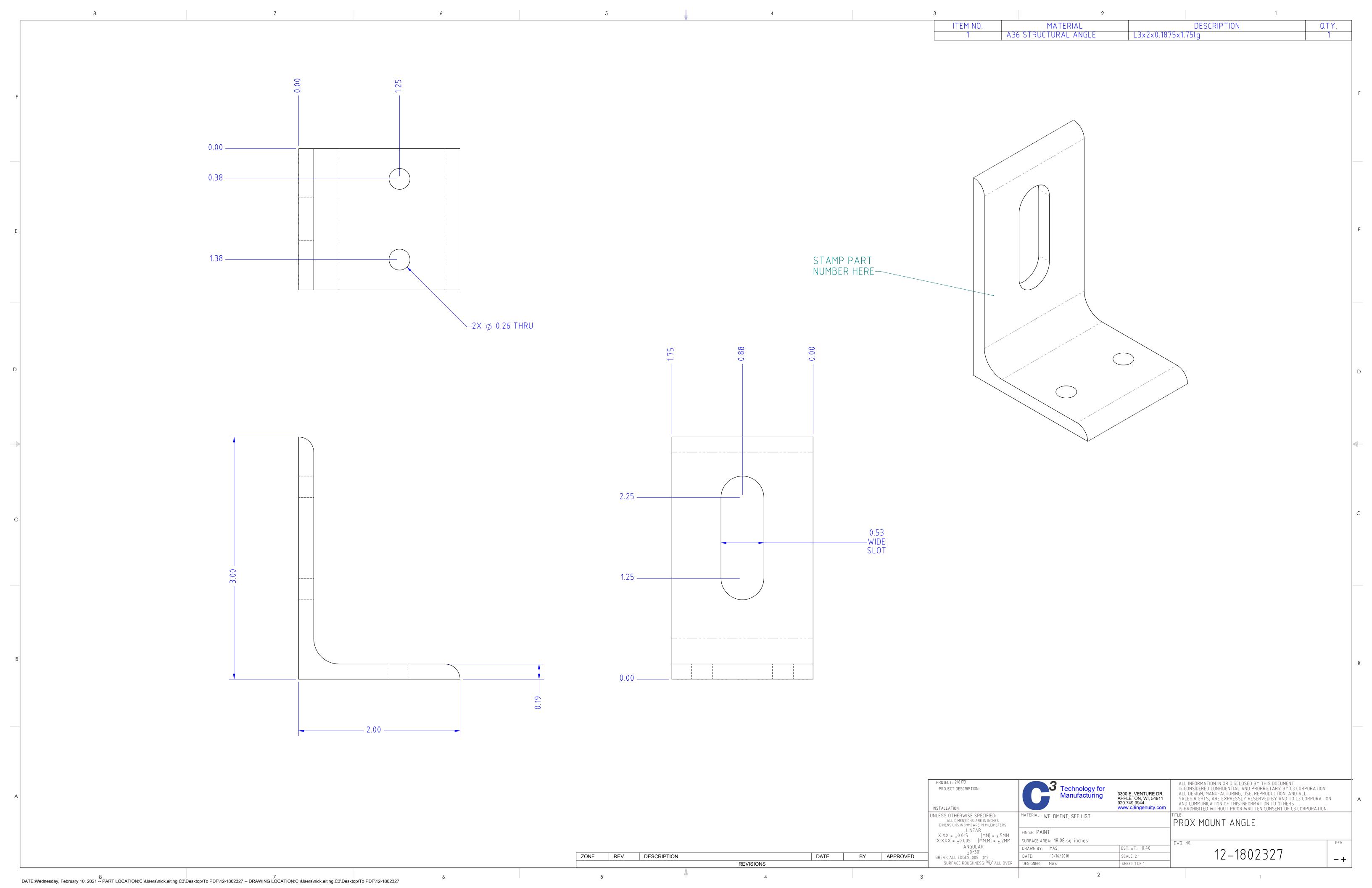
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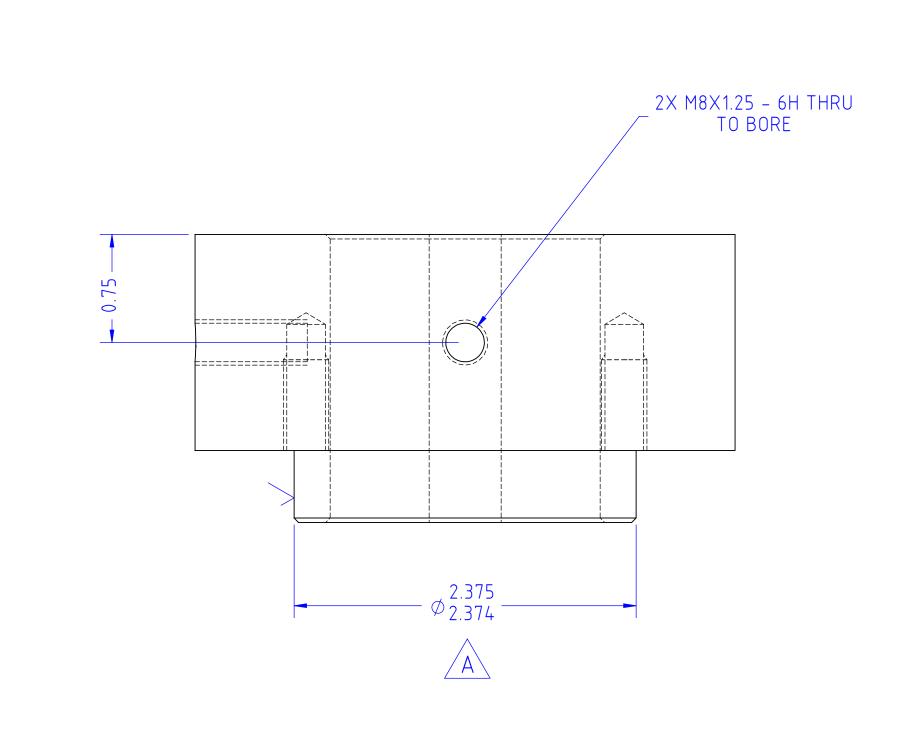
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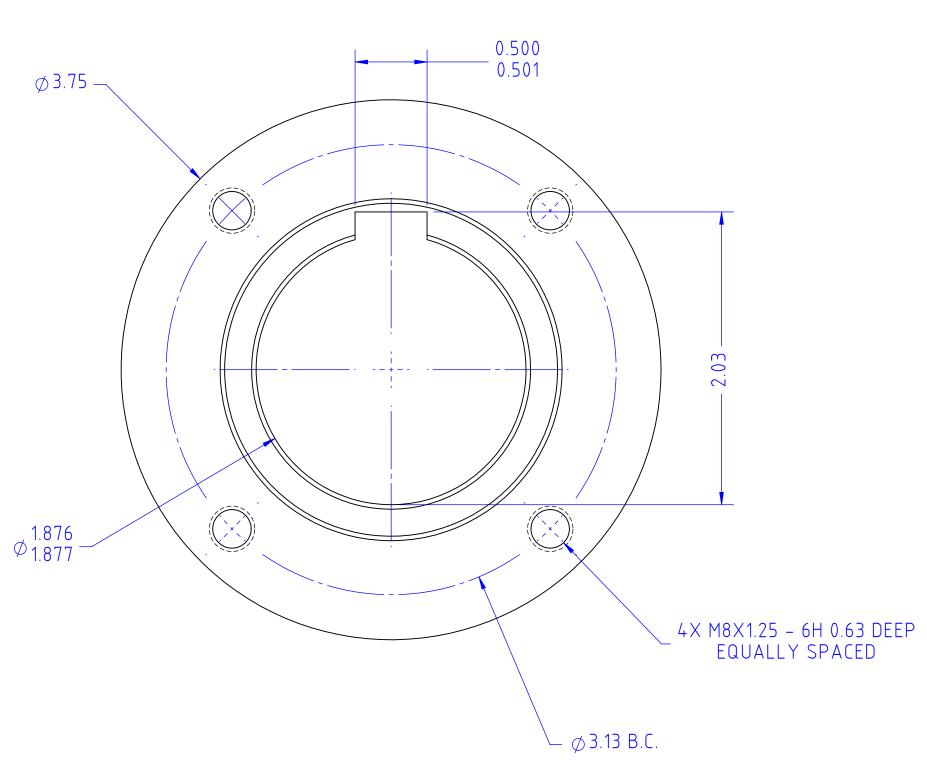
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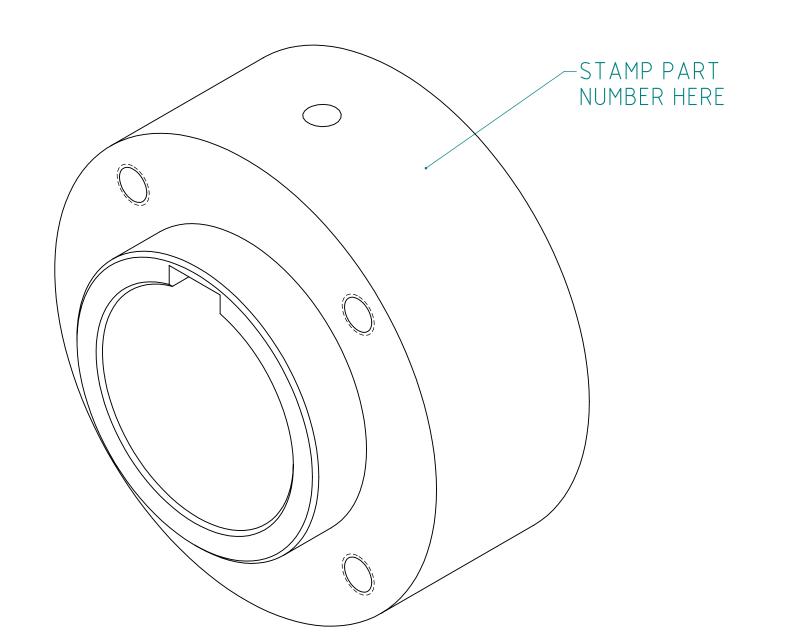












NOTE: DO NOT PAINT TAPPED HOLES OR SURFACES WITH FINISH MARKS

PROJECT: PP1494 PROJECT DESCRIPTION: INSTALLATION:	Technology for Manufacturing	3300 E. VENTURE DR. APPLETON, WI, 54911 920.749.9944 www.c3ingenuity.com	ALL INFORMATION IN OR DISCLOSED BY THIS DOCUMENT IS CONSIDERED CONFIDENTIAL AND PROPRIETARY BY C3 CORPORATION. ALL DESIGN, MANUFACTURING, USE, REPRODUCTION, AND ALL SALES RIGHTS, ARE EXPRESSLY RESERVED BY AND TO C3 CORPORATION AND COMMUNICATION OF THIS INFORMATION TO OTHERS IS PROHIBITED WITHOUT PRIOR WRITTEN CONSENT OF C3 CORPORATION	N
UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN INCHES DIMENSIONS IN [MM] ARE IN MILLIMETERS	MATERIAL: HRS		ROTOR HUB	
LINEAR X.XX = ±0.015 [MM] = ±.5MM X.XXX = ±0.005 [MM.M] = ±.2MM	FINISH: PAINT SURFACE AREA: 54.18 sq. inches			
ANGULAR	DRAWN BY: MAS	EST. WT.: 3.60	DWG. NO.	REV
±0°30′	DATE: 8/17/2020	SCALE: 1.5:1	12-1900354	٨
BREAK ALL EDGES .005015 SURFACE ROUGHNESS 160 ALL OVER	DESIGNER: MAS	SHEET 1 OF 1	12-1700334	A +

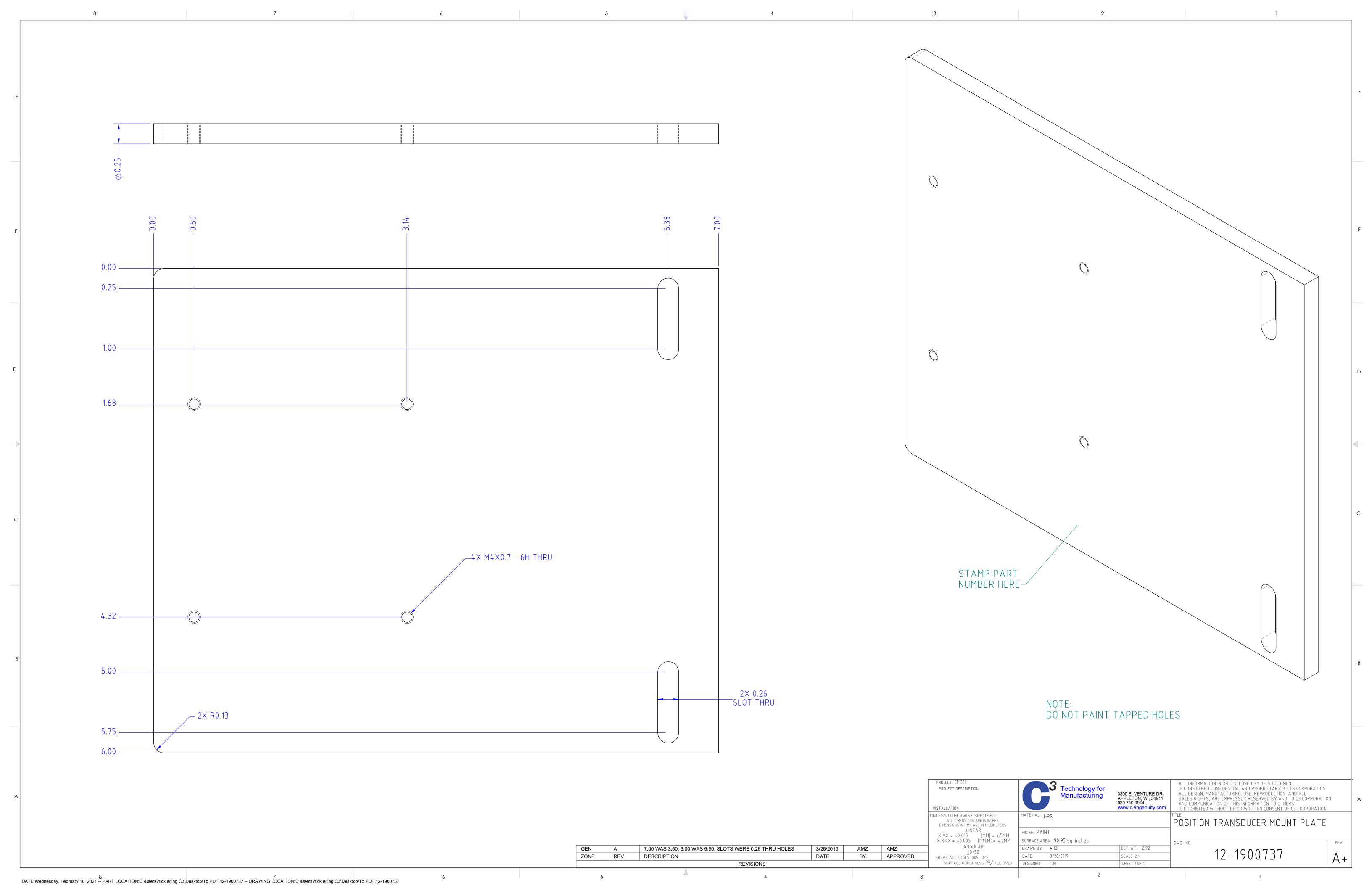
2X M8X1.25 - 6H THRU TO BORE

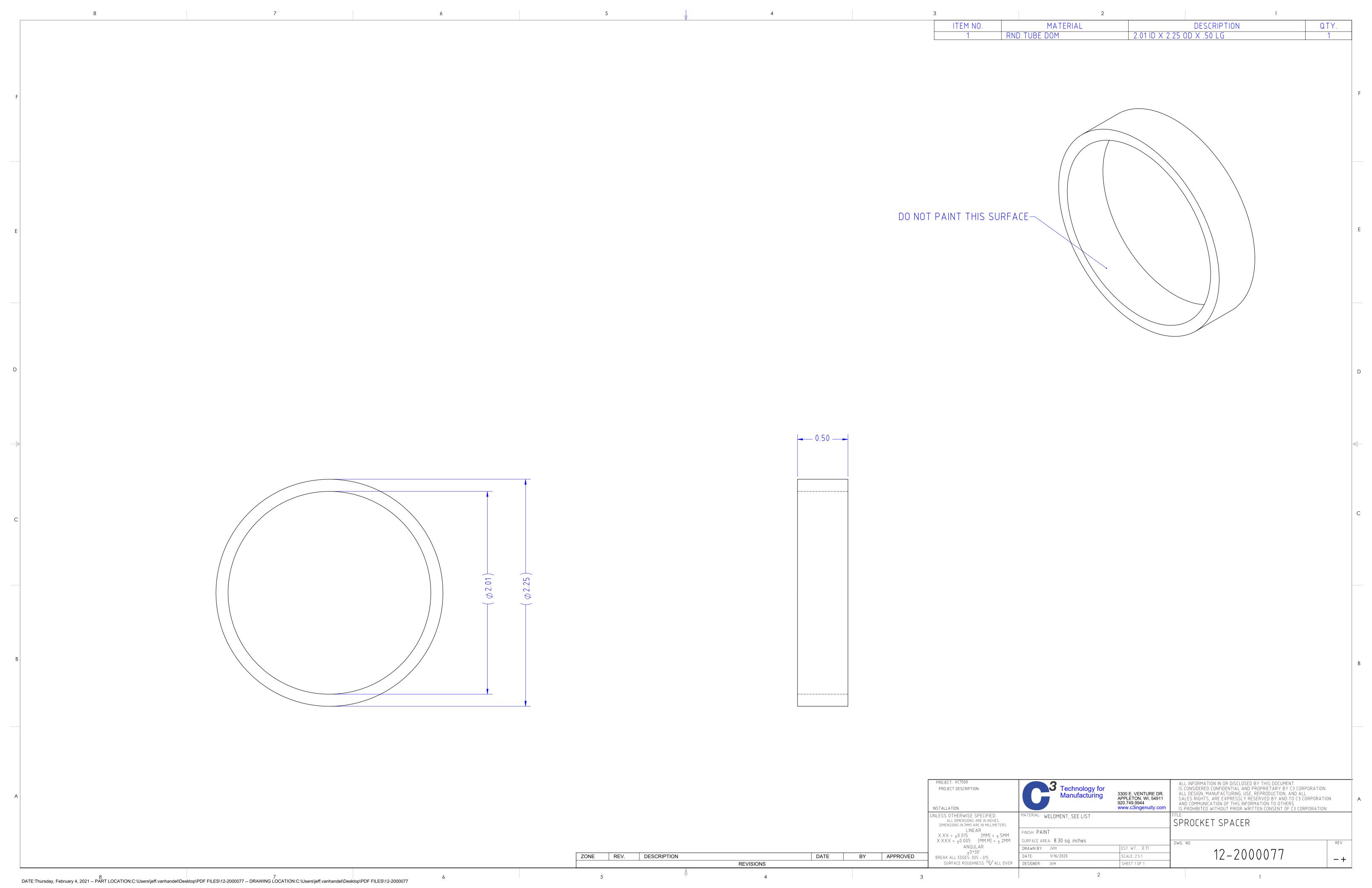
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 8/17/2020
 MAS
 MAS

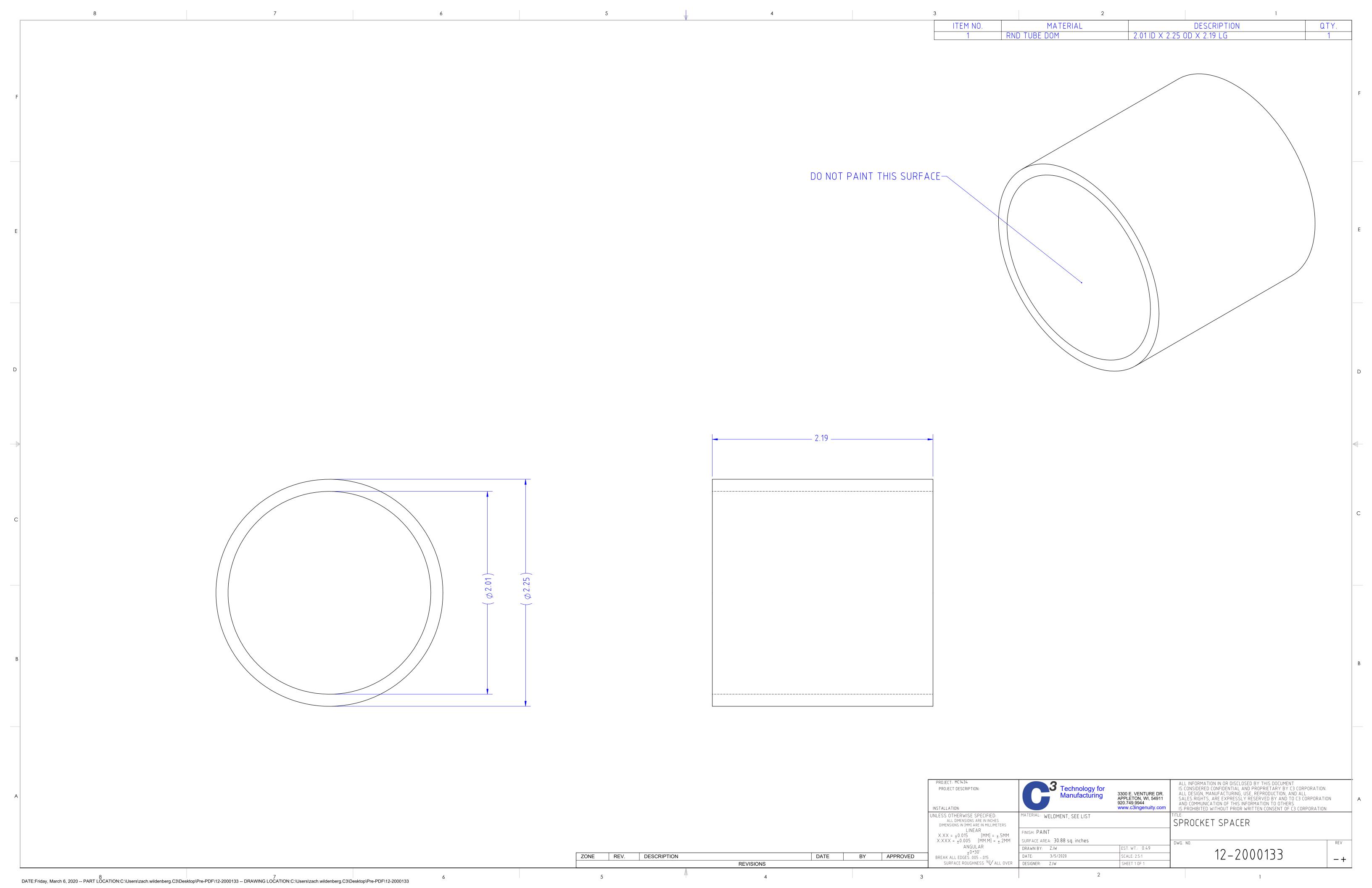
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 DESCRIPTION
 DATE
 BY
 APPROVED

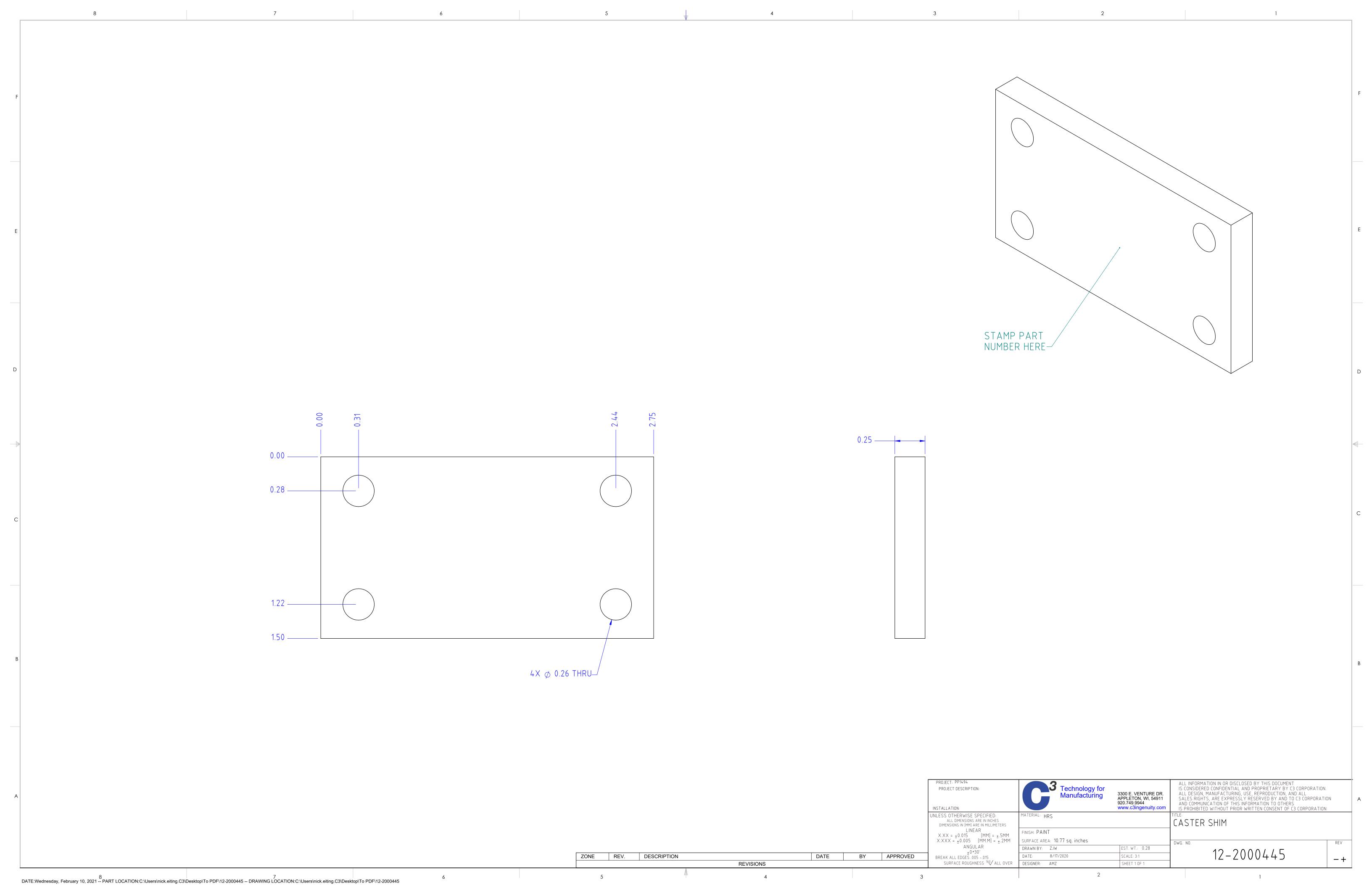
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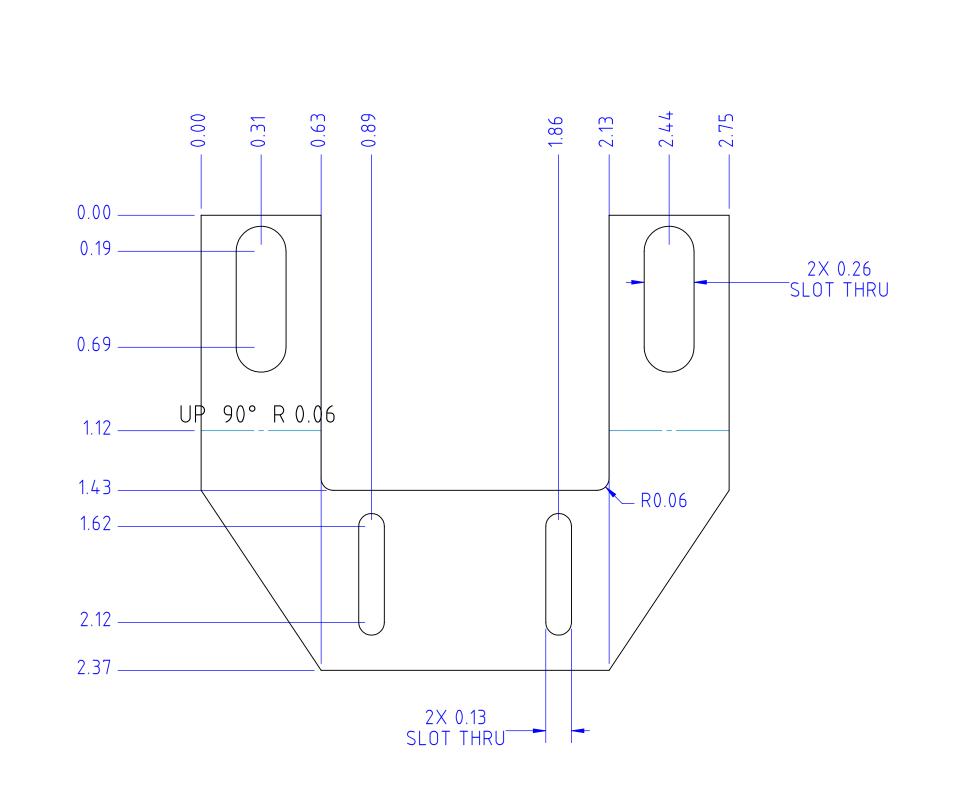
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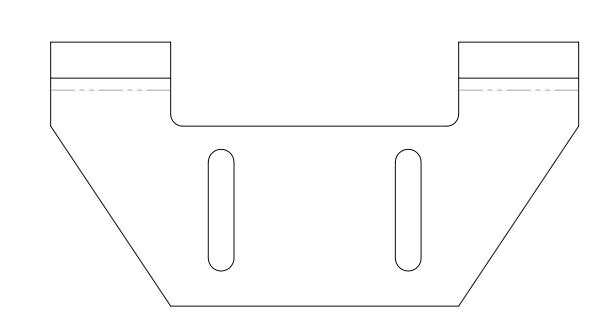


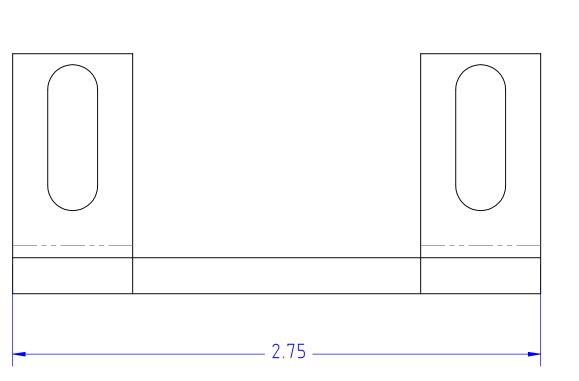


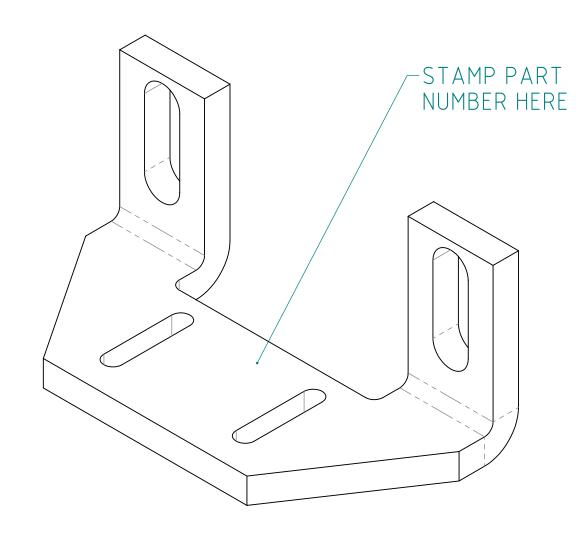


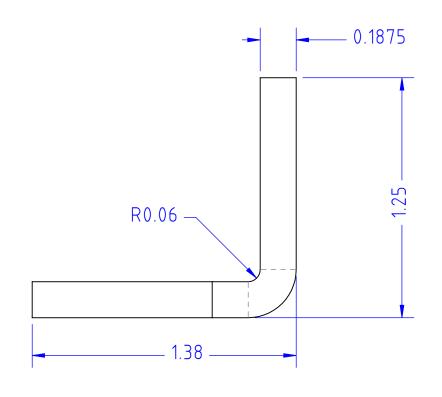








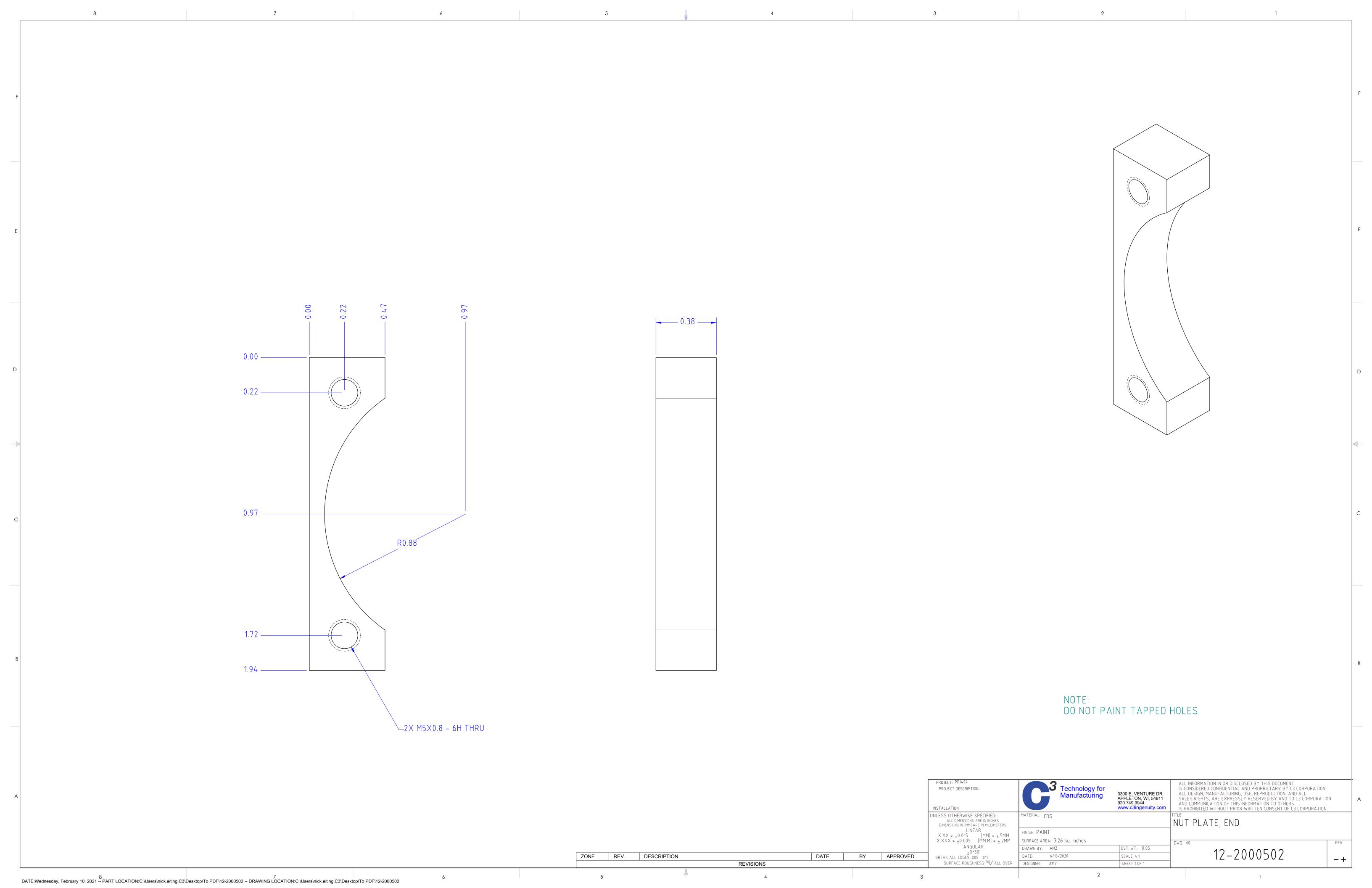


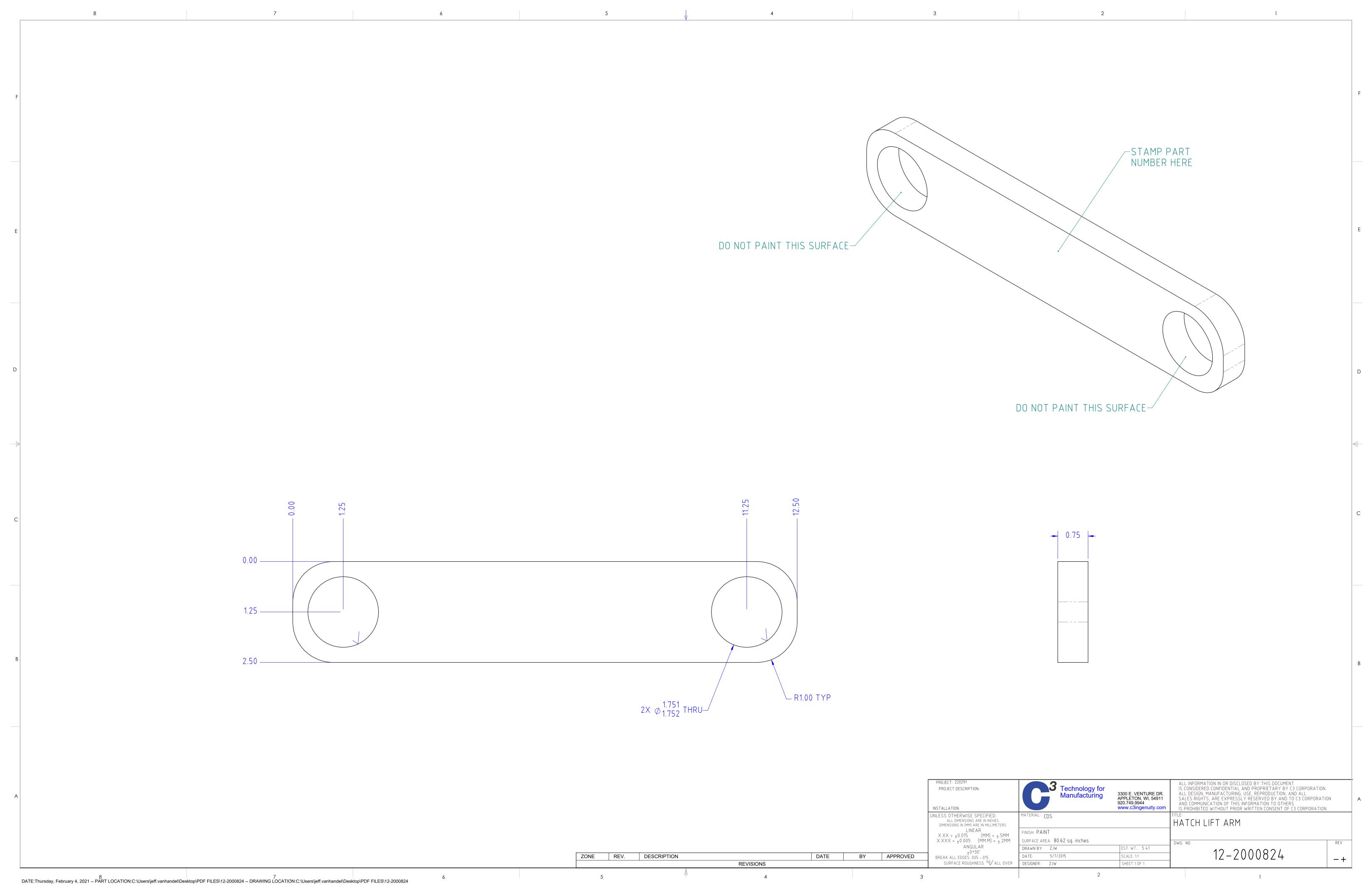


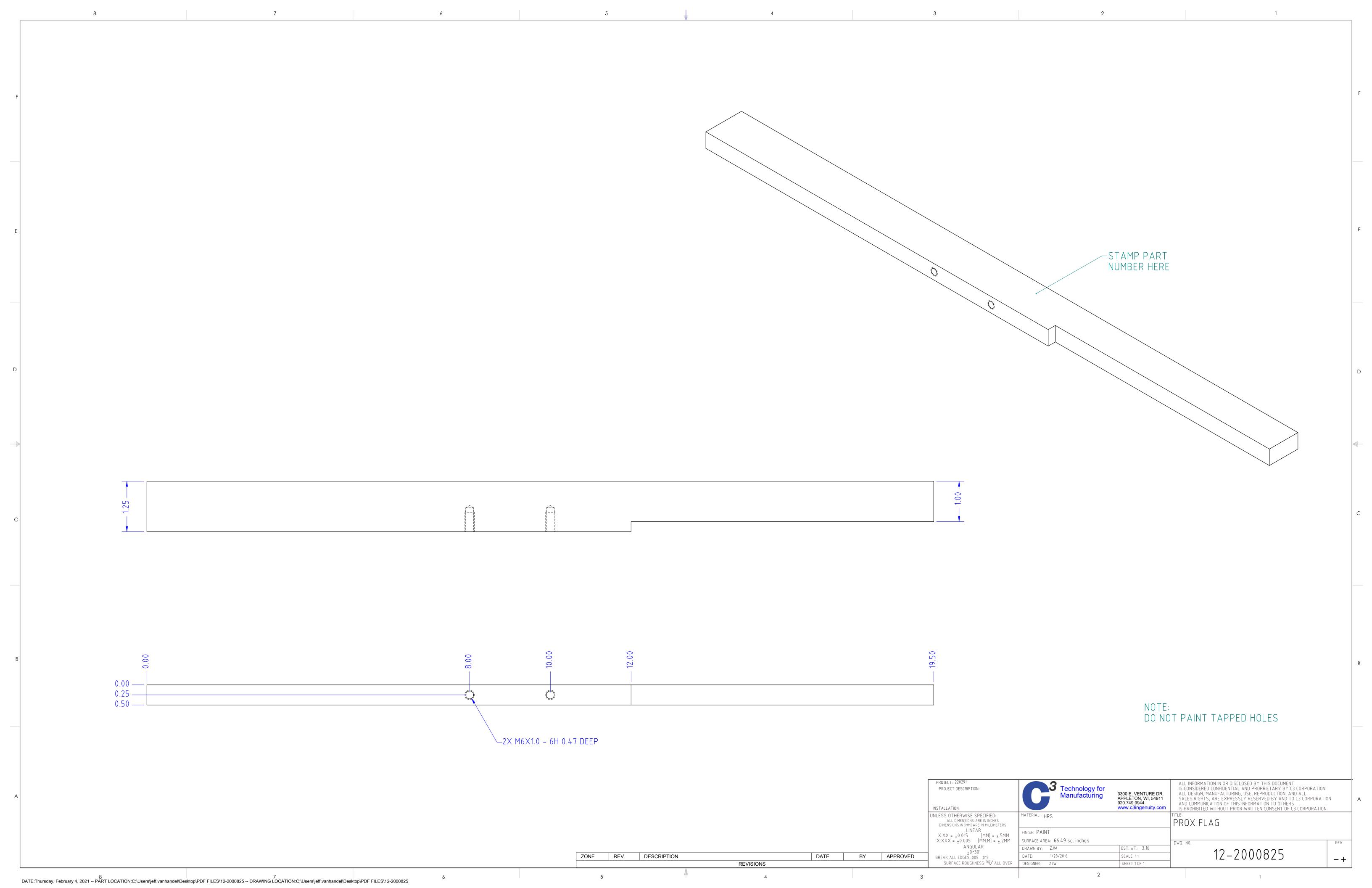
PROJECT: VC7500 PROJECT DESCRIPTION: INSTALLATION:	Technology Manufacturin	for ng 3300 E. VENTURE DR. APPLETON, WI, 54911 920.749.9944 www.c3ingenuity.com	ALL INFORMATION IN OR DISCLOSED BY THIS DOCUMENT IS CONSIDERED CONFIDENTIAL AND PROPRIETARY BY C3 CORPORATION. ALL DESIGN, MANUFACTURING, USE, REPRODUCTION, AND ALL SALES RIGHTS, ARE EXPRESSLY RESERVED BY AND TO C3 CORPORATION AND COMMUNICATION OF THIS INFORMATION TO OTHERS IS PROHIBITED WITHOUT PRIOR WRITTEN CONSENT OF C3 CORPORATION	NC
UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN INCHES DIMENSIONS IN IMMI ARE IN MILLIMETERS	MATERIAL: HRS		PE BRACKET, SLOTTED	
LINEAR	FINISH: PAINT			
$X.XX = \pm 0.015$ [MM] = $\pm .5$ MM $X.XXX = \pm 0.005$ [MM.M] = $\pm .2$ MM	SURFACE AREA: 10.01 sq. inches		DWG. NO.	REV
ANGUL AR +0°30′	DRAWN BY: ZJW	EST. WT.: 0.17	10 0000	
BREAK ALL EDGES .005015	DATE: 5/21/2020	SCALE: 2:1	12-2000499	
SURFACE ROUGHNESS ¹⁶ √ ALL OVER	DESIGNER: ZJW	SHEET 1 OF 1		- +

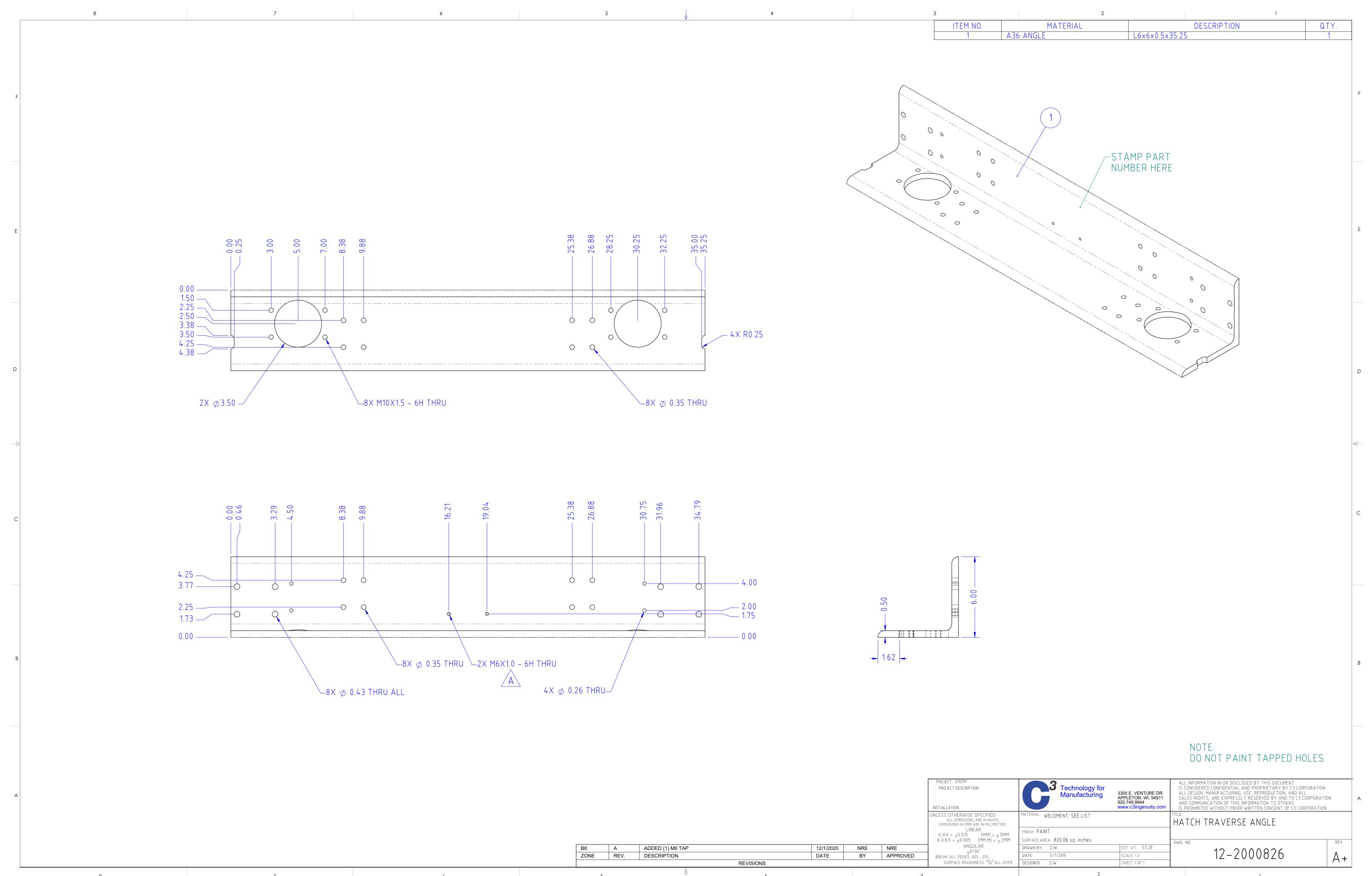
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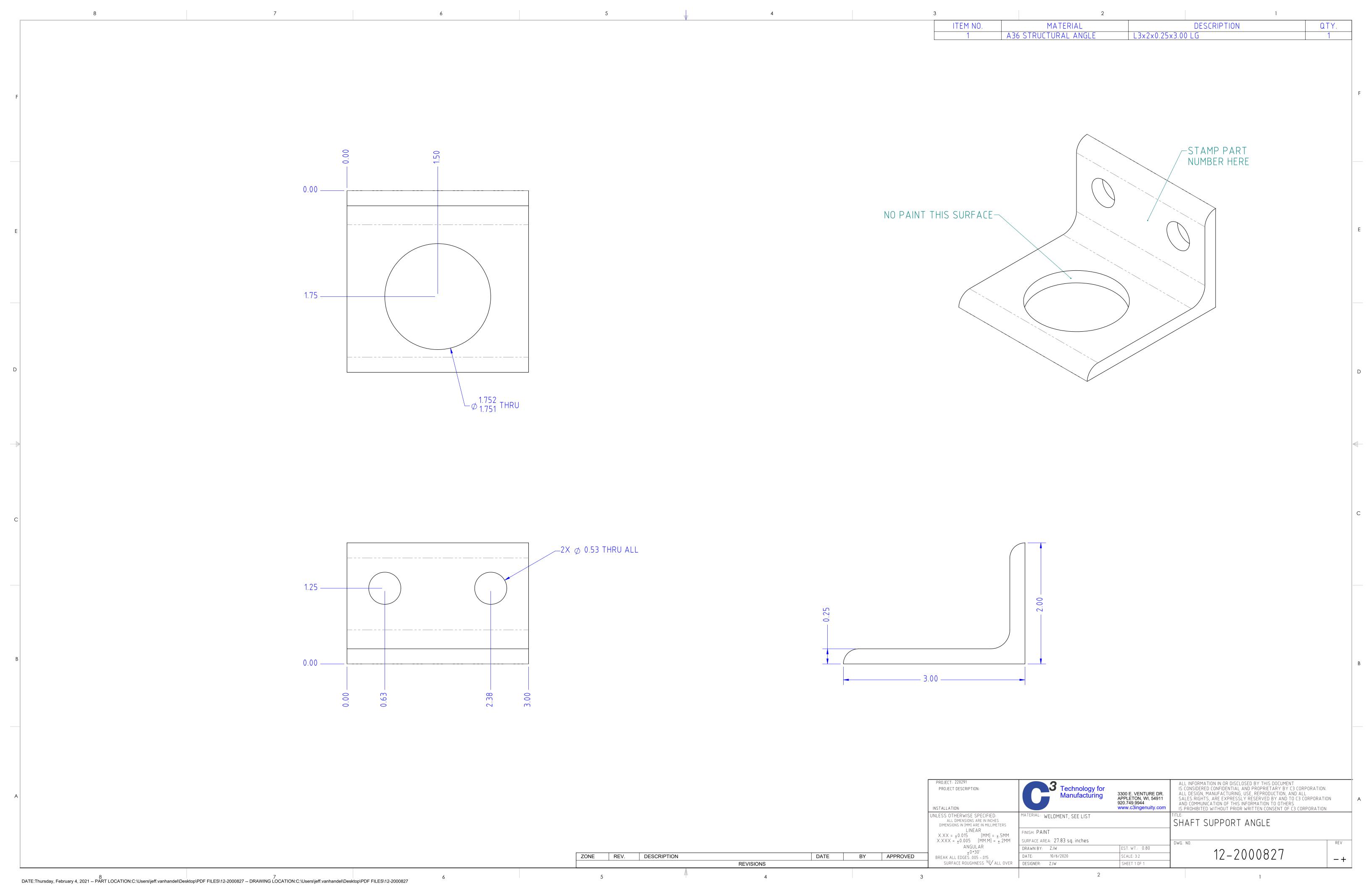


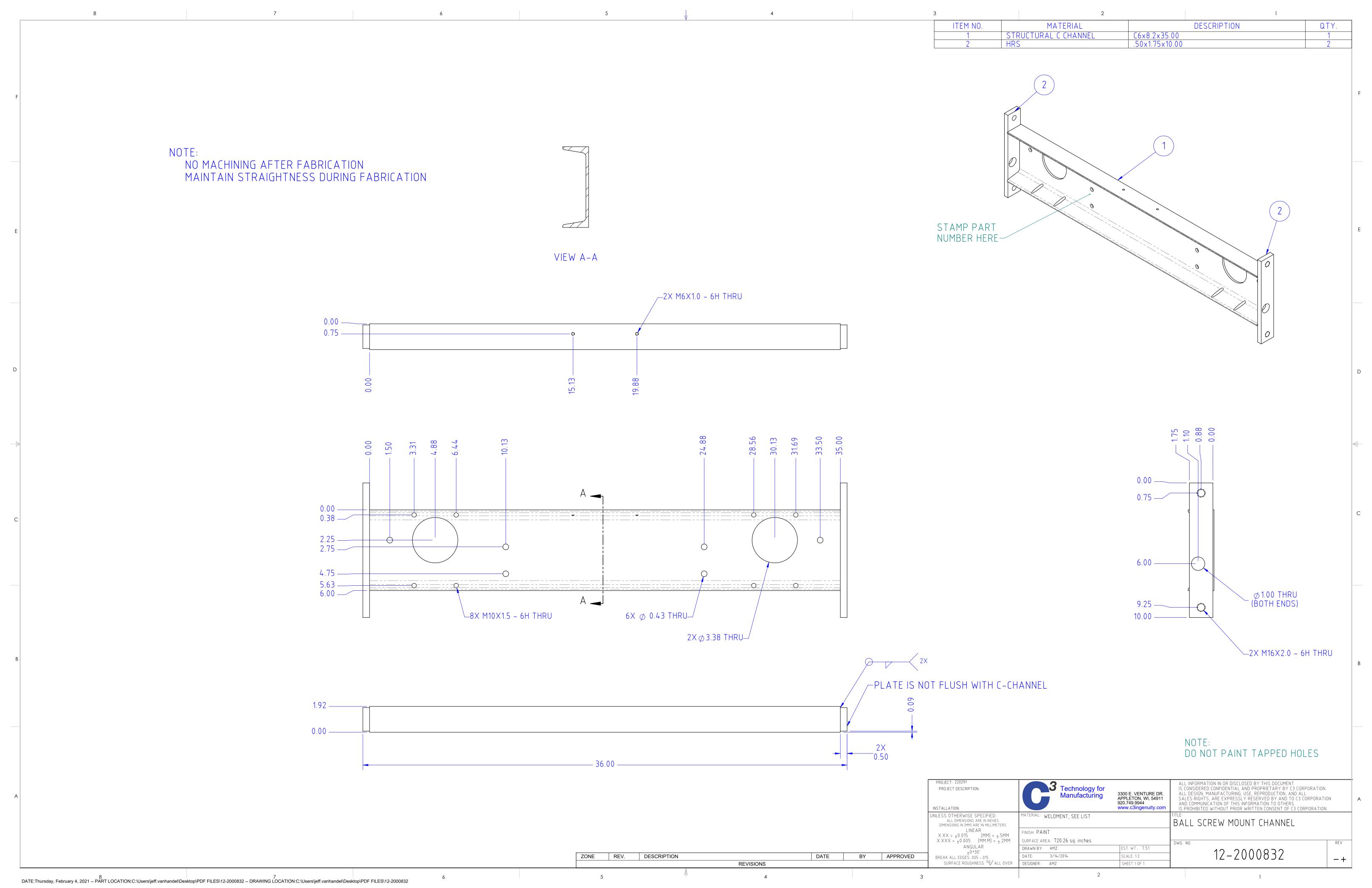


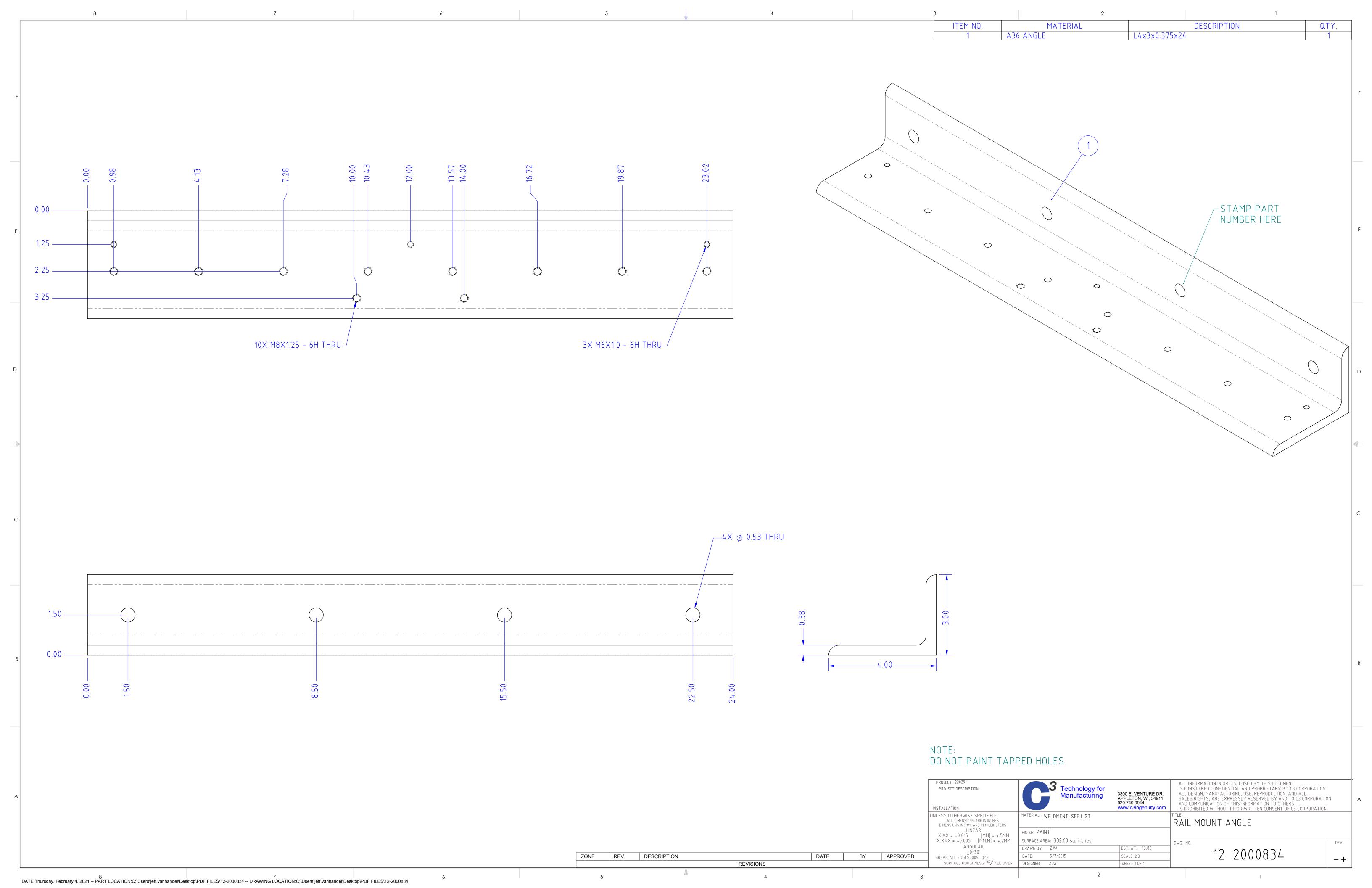




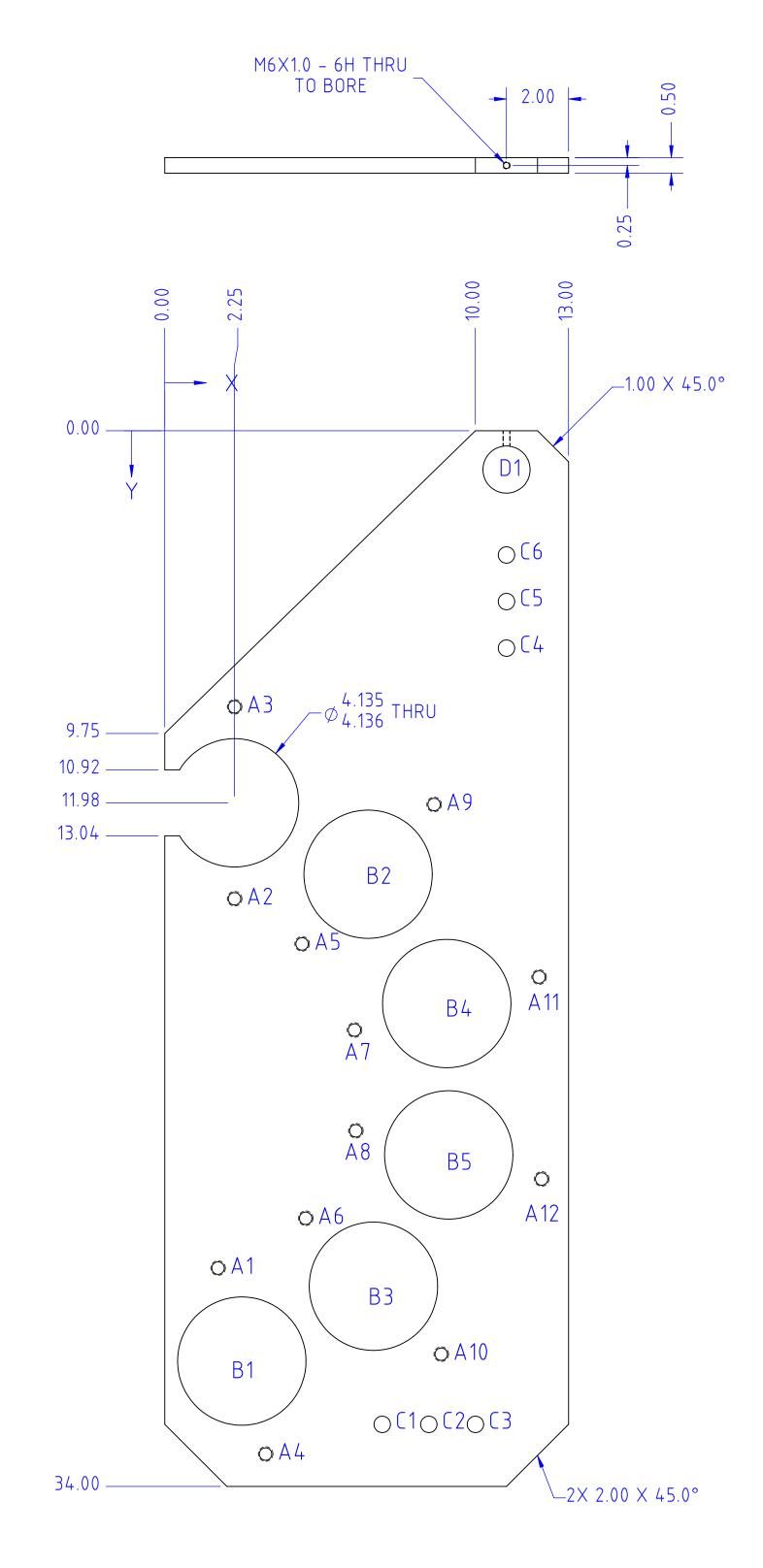
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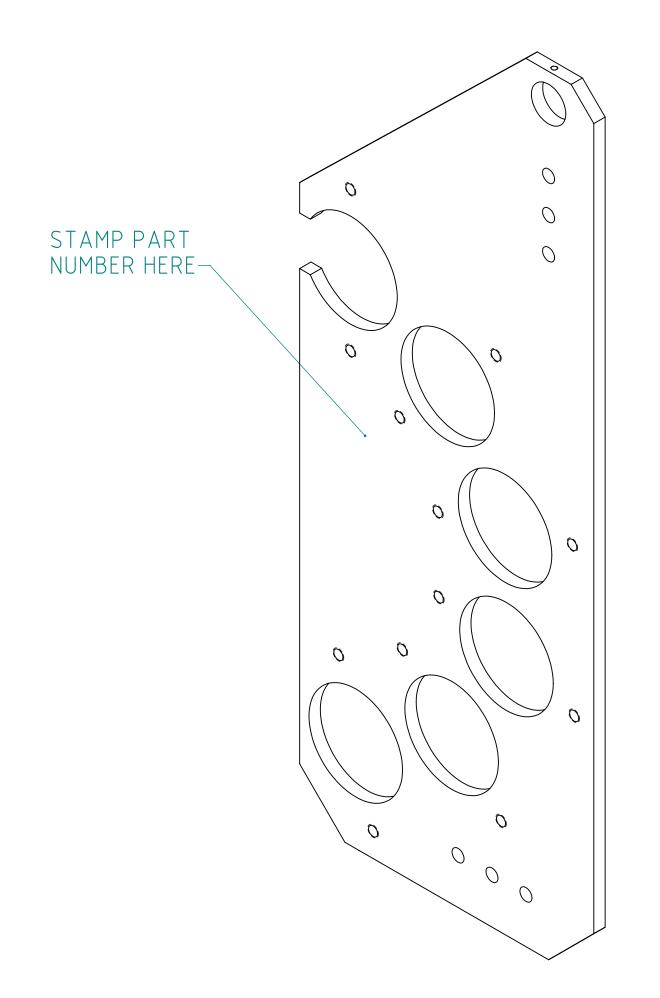






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	Α2	2.246	15.073	
	Α3	2.246	8.892	
	Α4	3.245	32.955	
	A5	4.420	16.526	
	Α6	4.535	25.362	M12X1.75 - 6H THRU
	Α7	6.106	19.300	MIZXI.75 - OIT TINO
	A8	6.149	22.546	
F	Α9	8.668	12.037	
	A 10	8.898	29.740	
	A11	12.047	17.594	
	A12	12.132	24.097	
	B1	2.479	29.961	
	B2	6.544	14.281	1 125
	В3	6.716	27.551	4.135
	В4	9.077	18.447	4.130
	B5	9.140	23.321	
	C1	7.000	32.000	
	C2	8.500	32.000	
	C3	10.000	32.000	, A ES TUDIL ALL
	<u>C</u> 4	11.000	7.000	ϕ 0.53 THRU ALL
	C5	11.000	5.500	
	C6	11.000	4.000	
Е	D1	11.000	1.250	1.53 ∅ 1.51 THRU



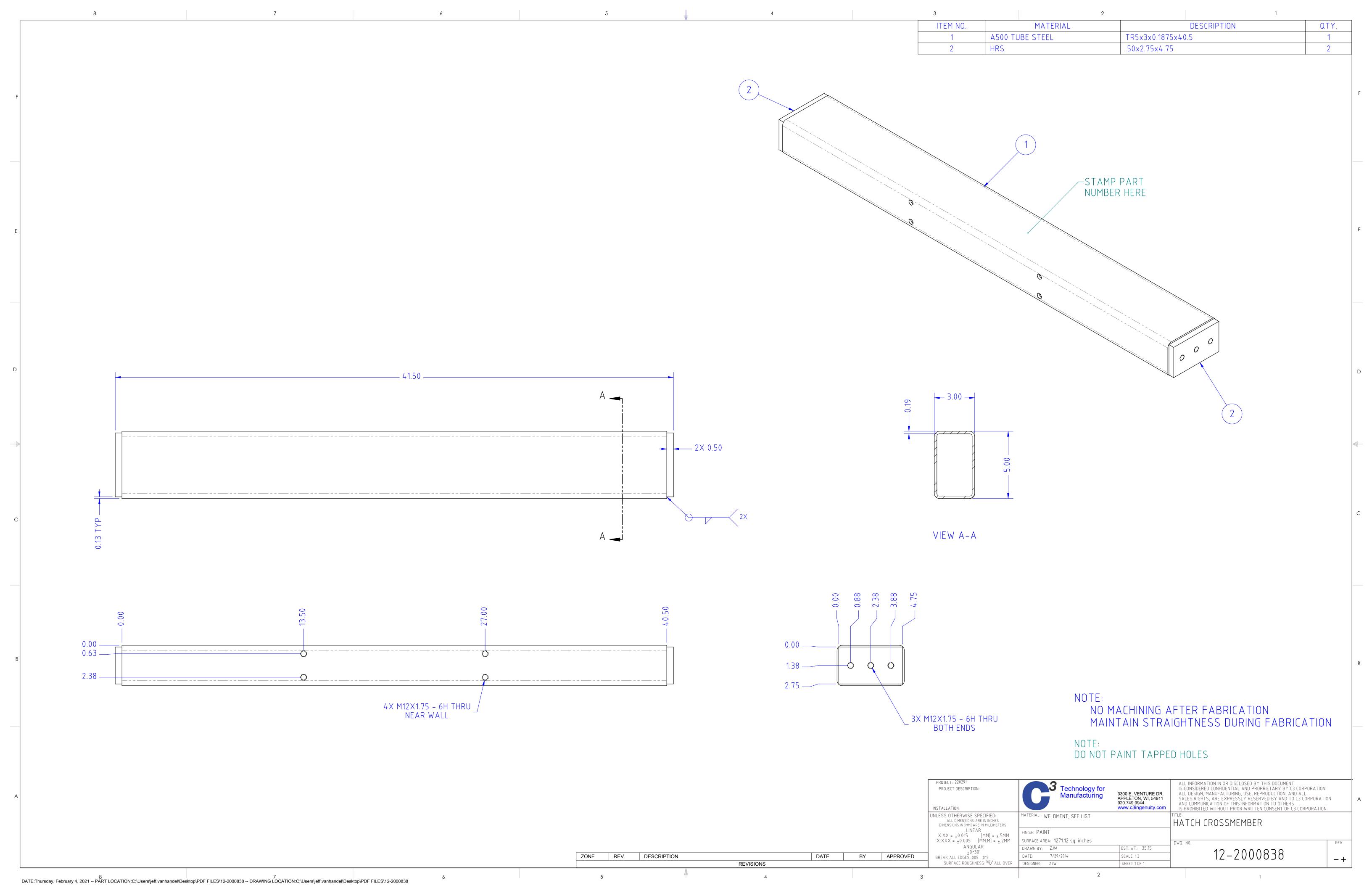


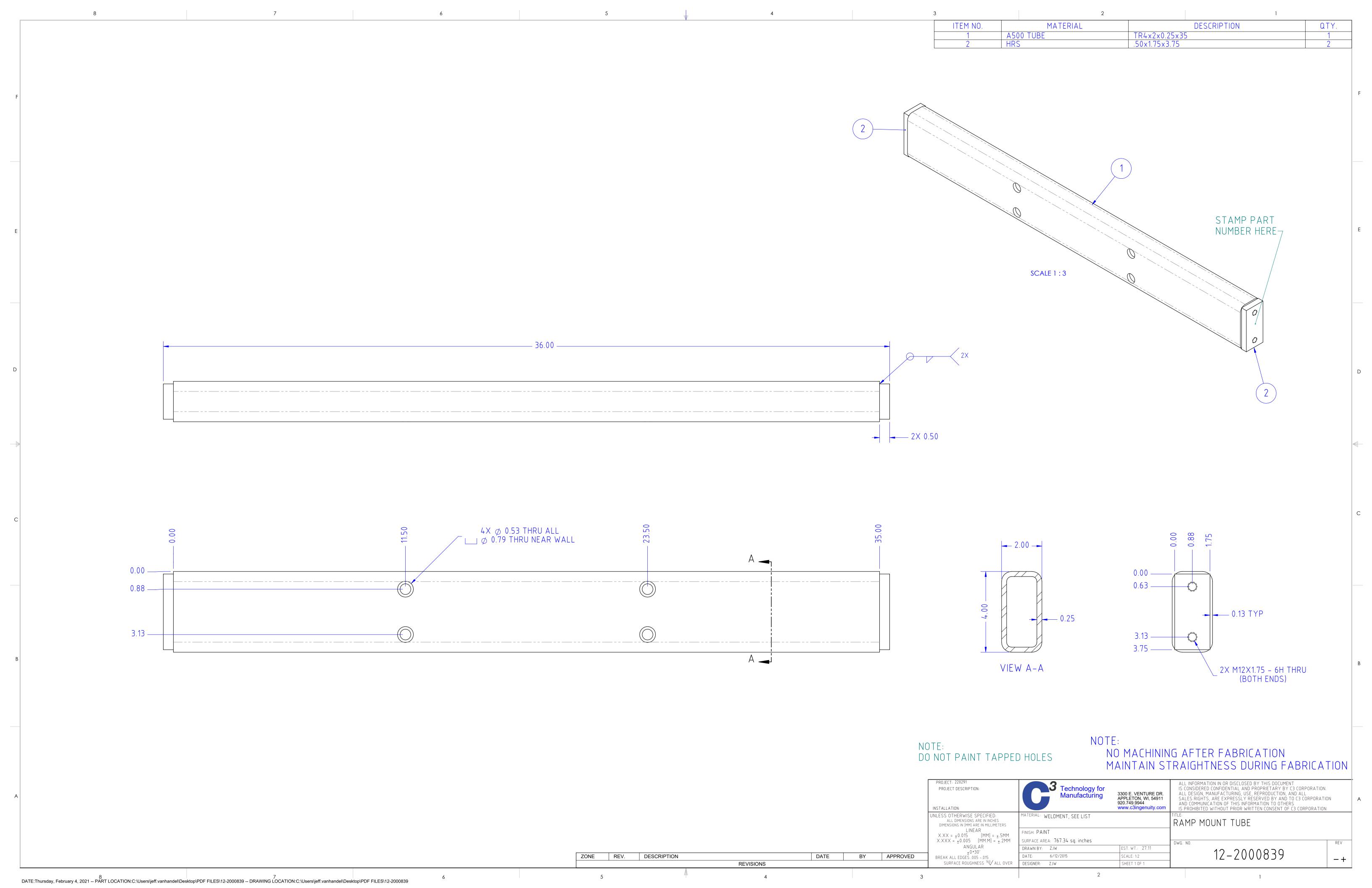
NOTE: DO NOT PAINT TAPPED HOLES

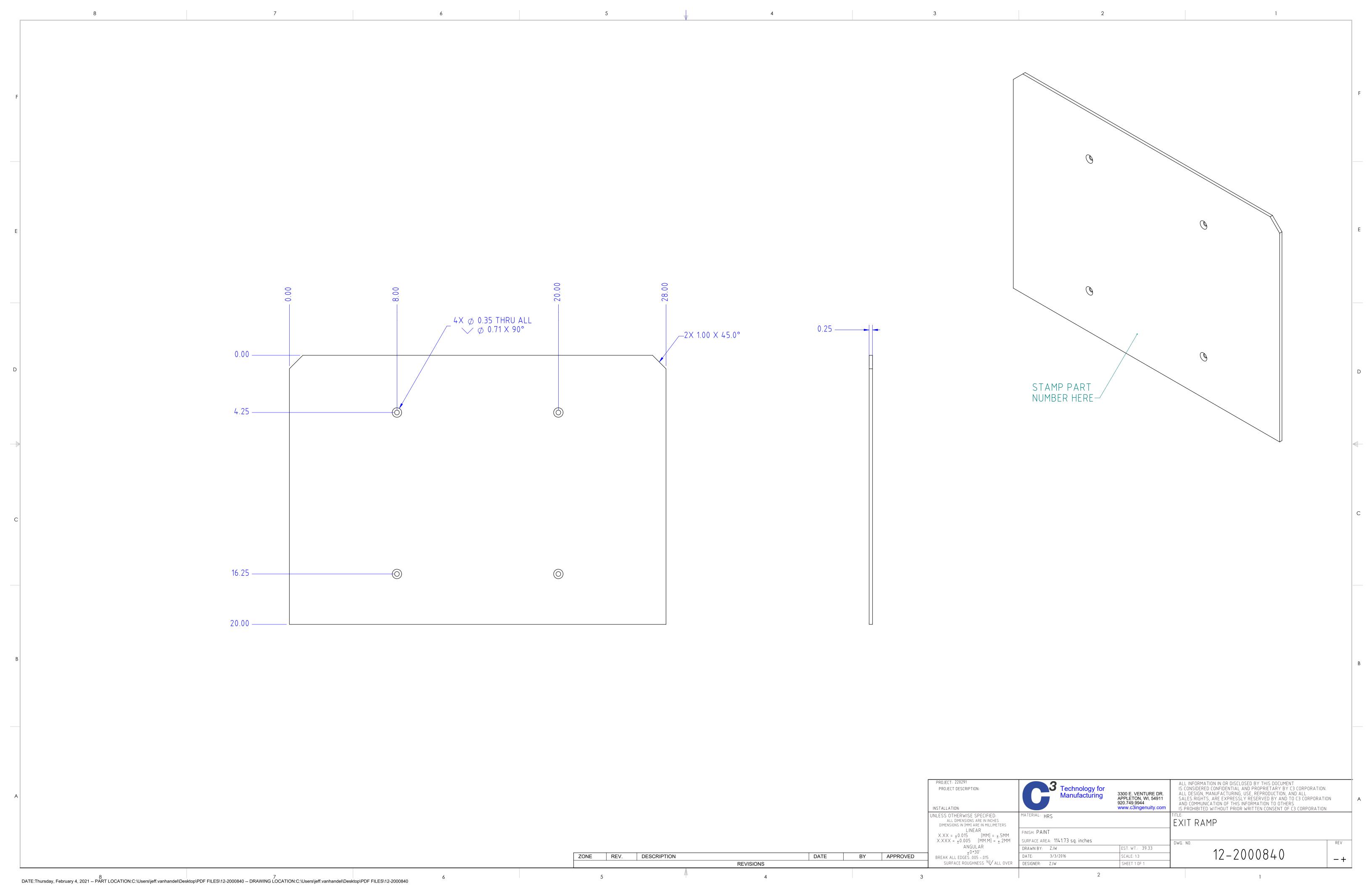
PROJECT: 220291 PROJECT DESCRIPTION: INSTALLATION:	Technology for Manufacturing	3300 E. VENTURE DR. APPLETON, WI, 54911 920.749.9944 www.c3ingenuity.com	ALL INFORMATION IN OR DISCLOSED BY THIS DOCUMENT IS CONSIDERED CONFIDENTIAL AND PROPRIETARY BY C3 CORPORATION. ALL DESIGN, MANUFACTURING, USE, REPRODUCTION, AND ALL SALES RIGHTS, ARE EXPRESSLY RESERVED BY AND TO C3 CORPORATION AND COMMUNICATION OF THIS INFORMATION TO OTHERS IS PROHIBITED WITHOUT PRIOR WRITTEN CONSENT OF C3 CORPORATION	ON
UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN INCHES DIMENSIONS IN [MM] ARE IN MILLIMETERS LINEAR X.XX = ±0.015 [MM] = ±.5MM	MATERIAL: HRS FINISH: PAINT		HATCH SIDE PLATE	
$X.XXX = \pm 0.005$ [MM.M] = $\pm .2$ MM ANGULAR	SURFACE AREA: 701.05 sq. inches DRAWN BY: ZJW	EST. WT.: 42.68	DWG. NO.	REV
±0°30′ BREAK ALL EDGES .005015	DATE: 10/9/2020	SCALE: 1:3	12-2000836	
SURFACE ROUGHNESS 160 ALL OVER	DESIGNER: ZJW	SHEET 1 OF 1	12 200000	_+
	2			

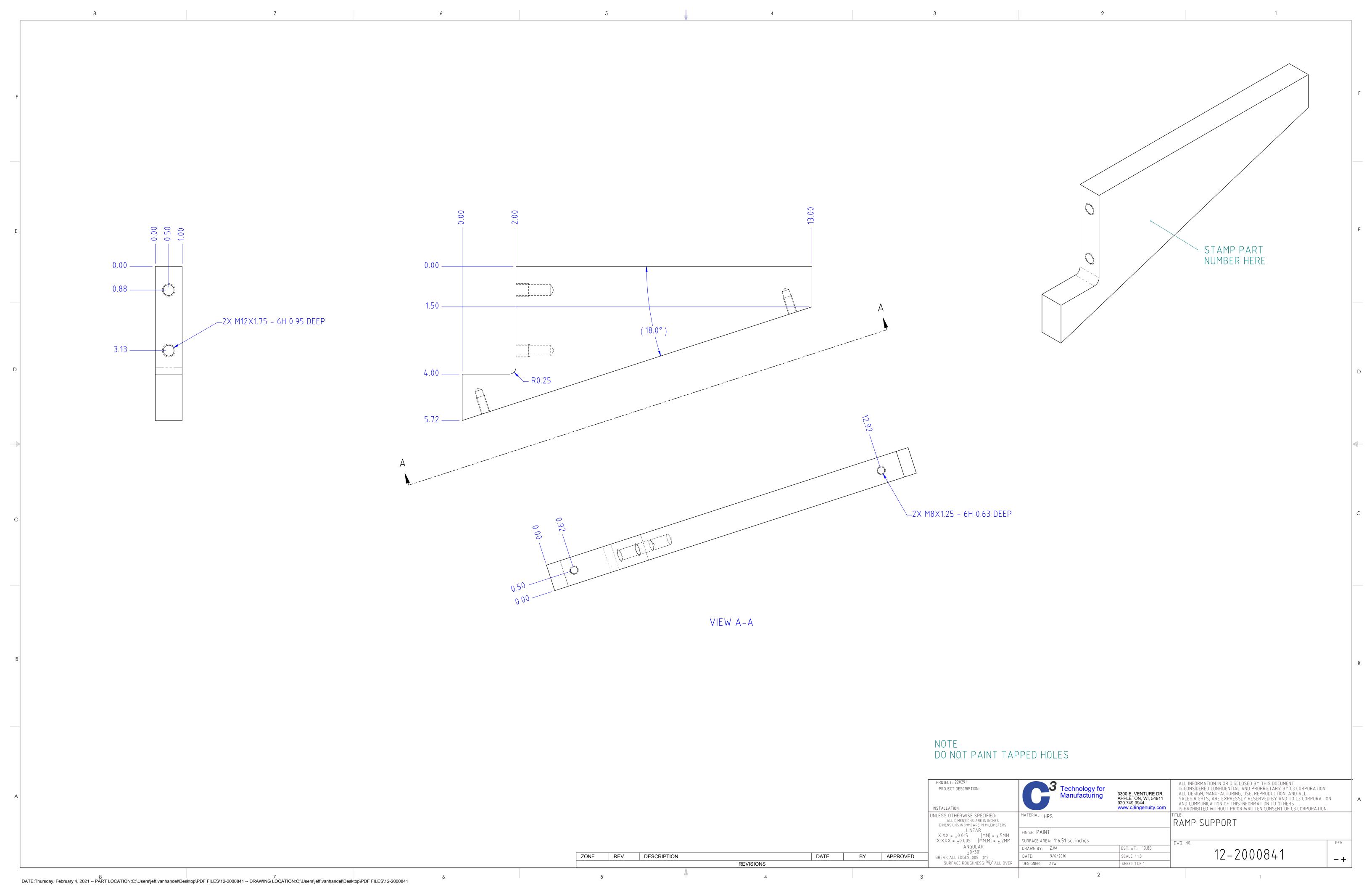
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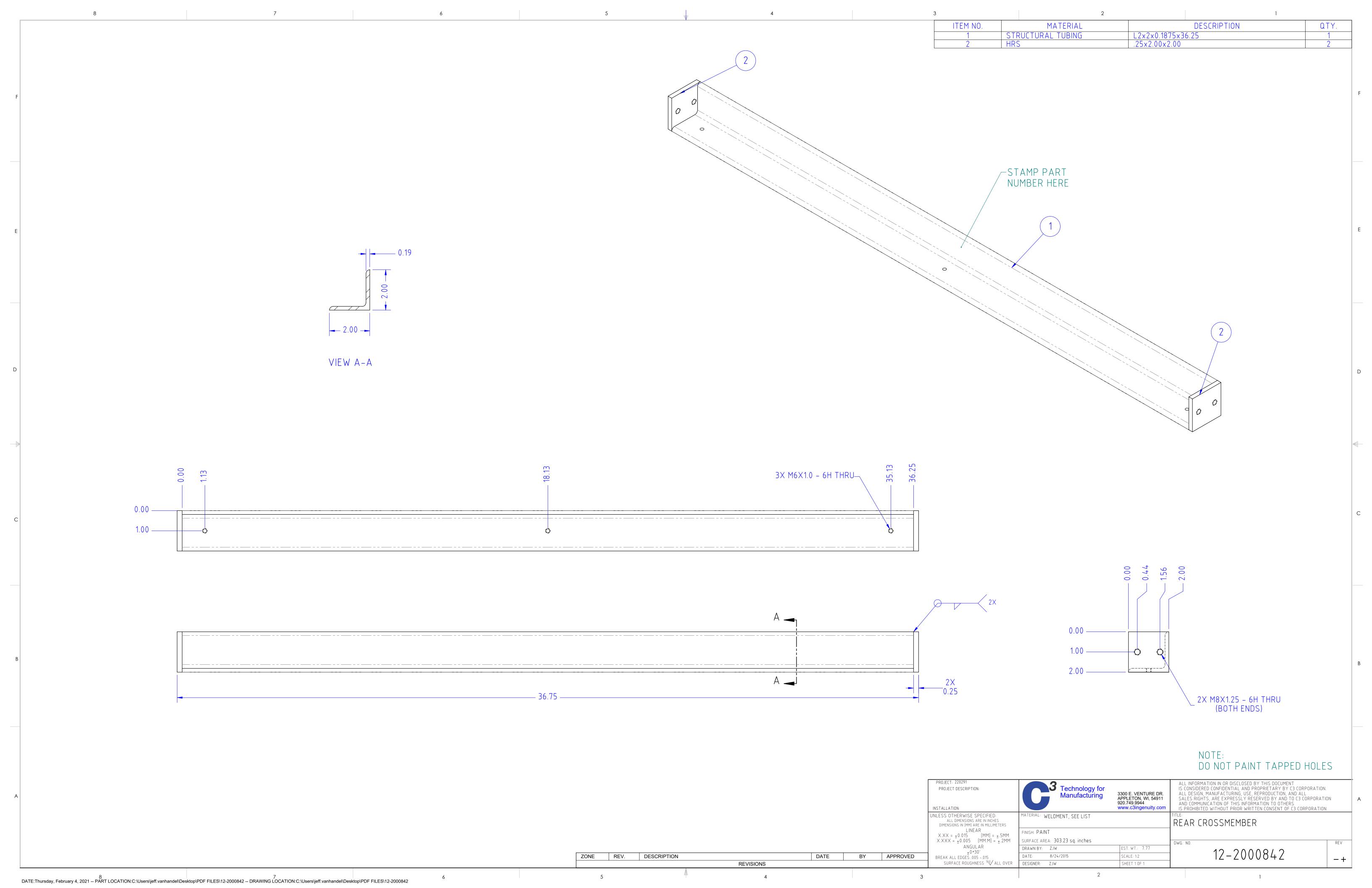
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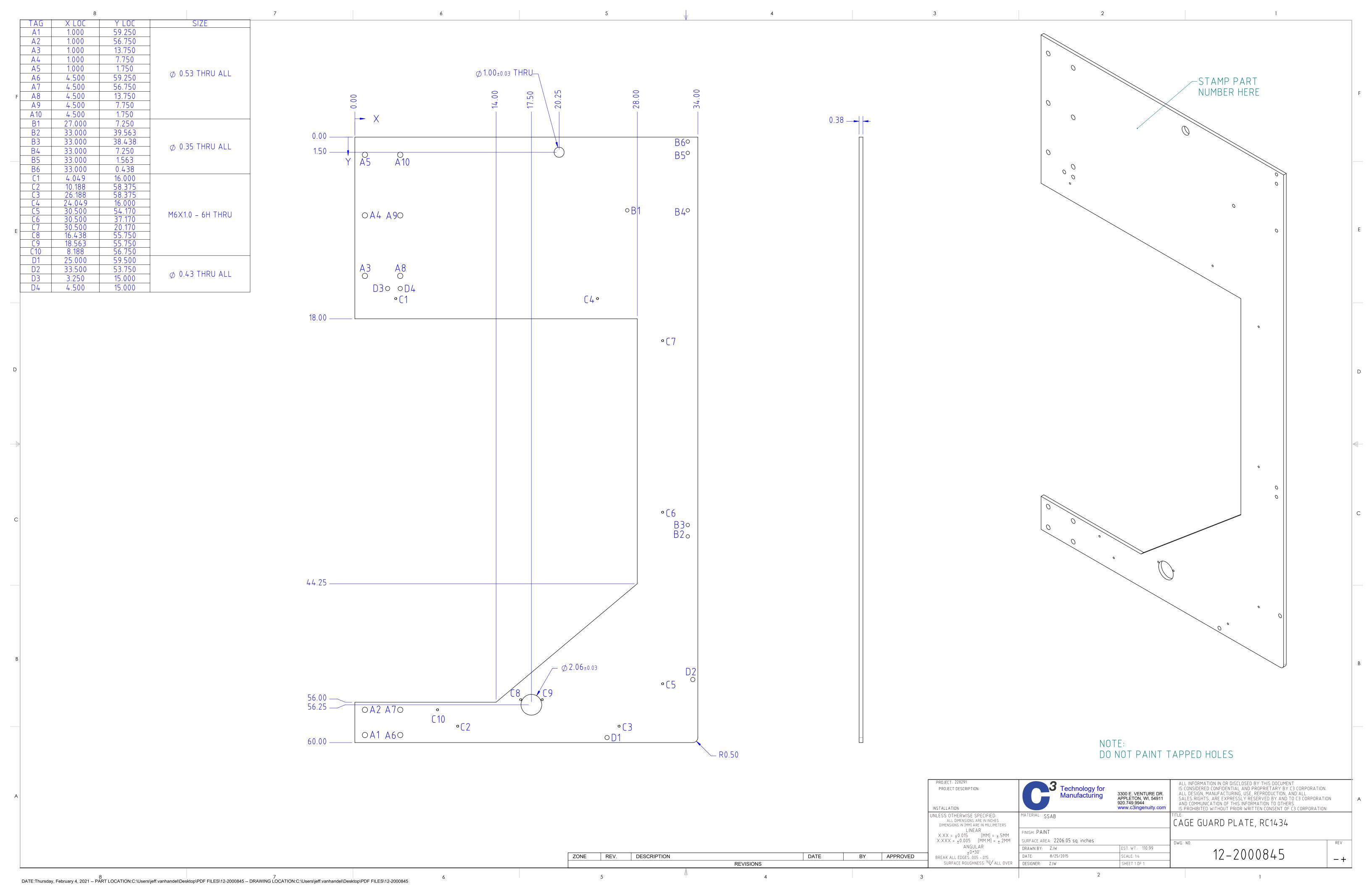


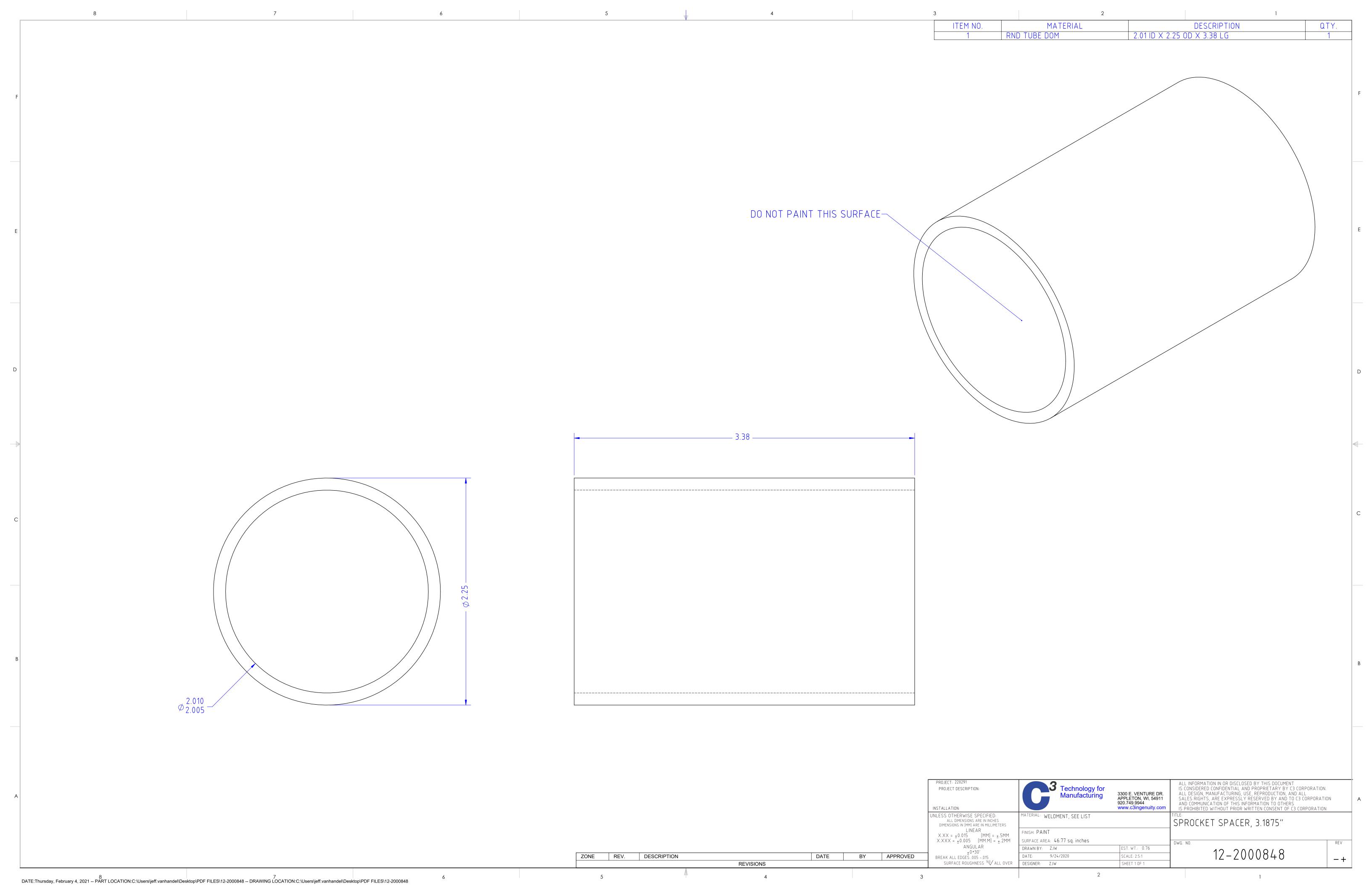


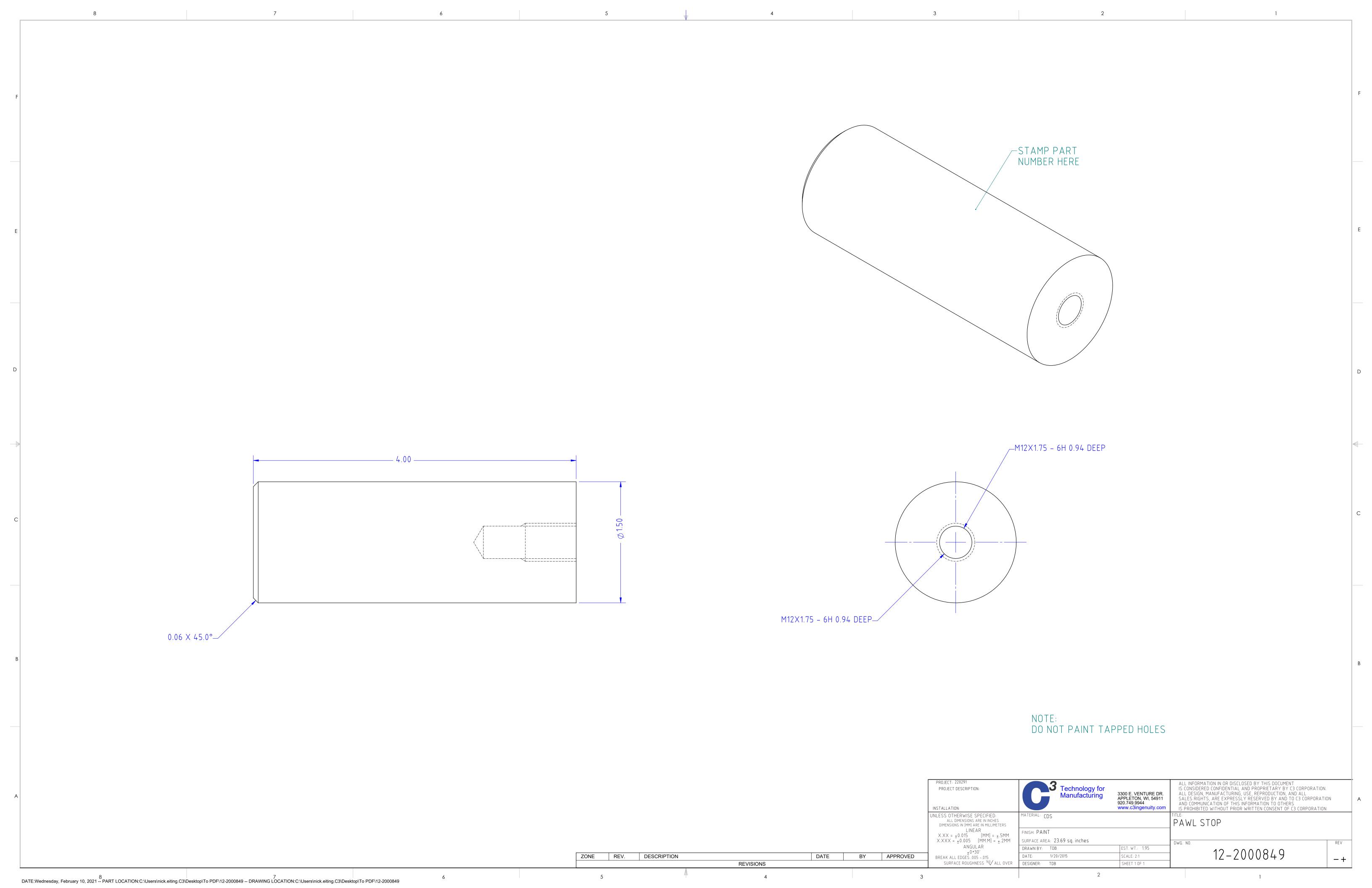


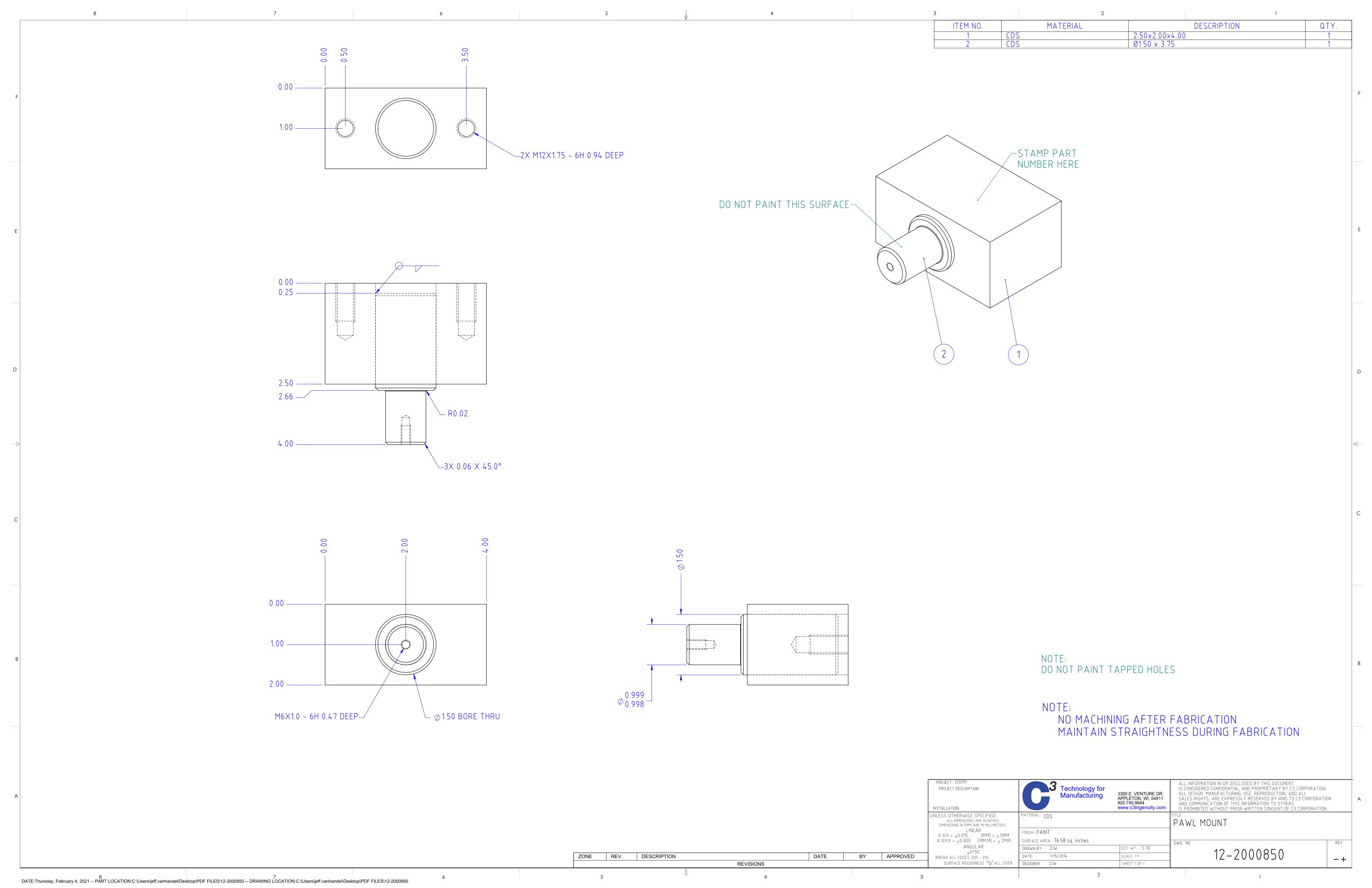


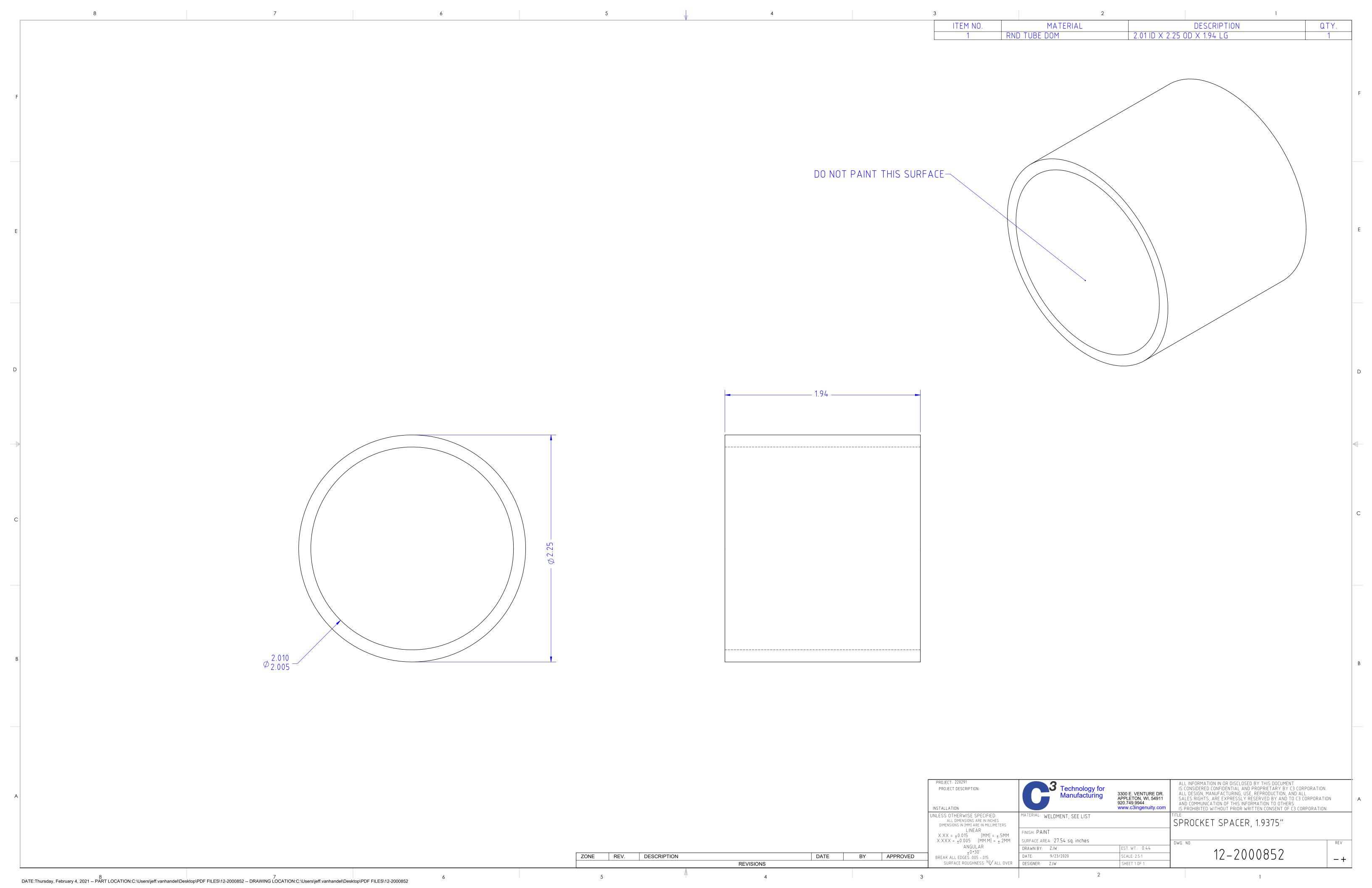


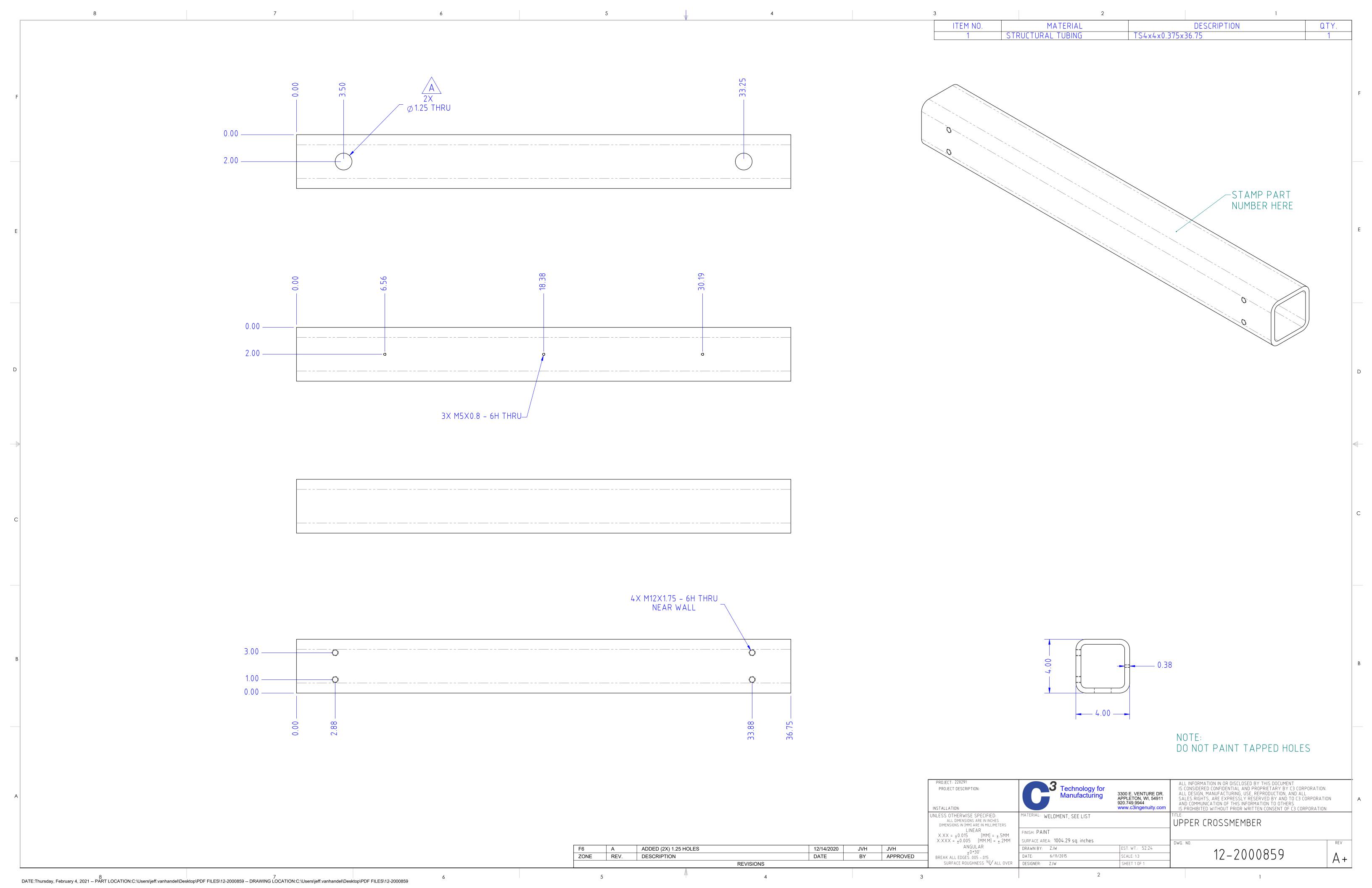


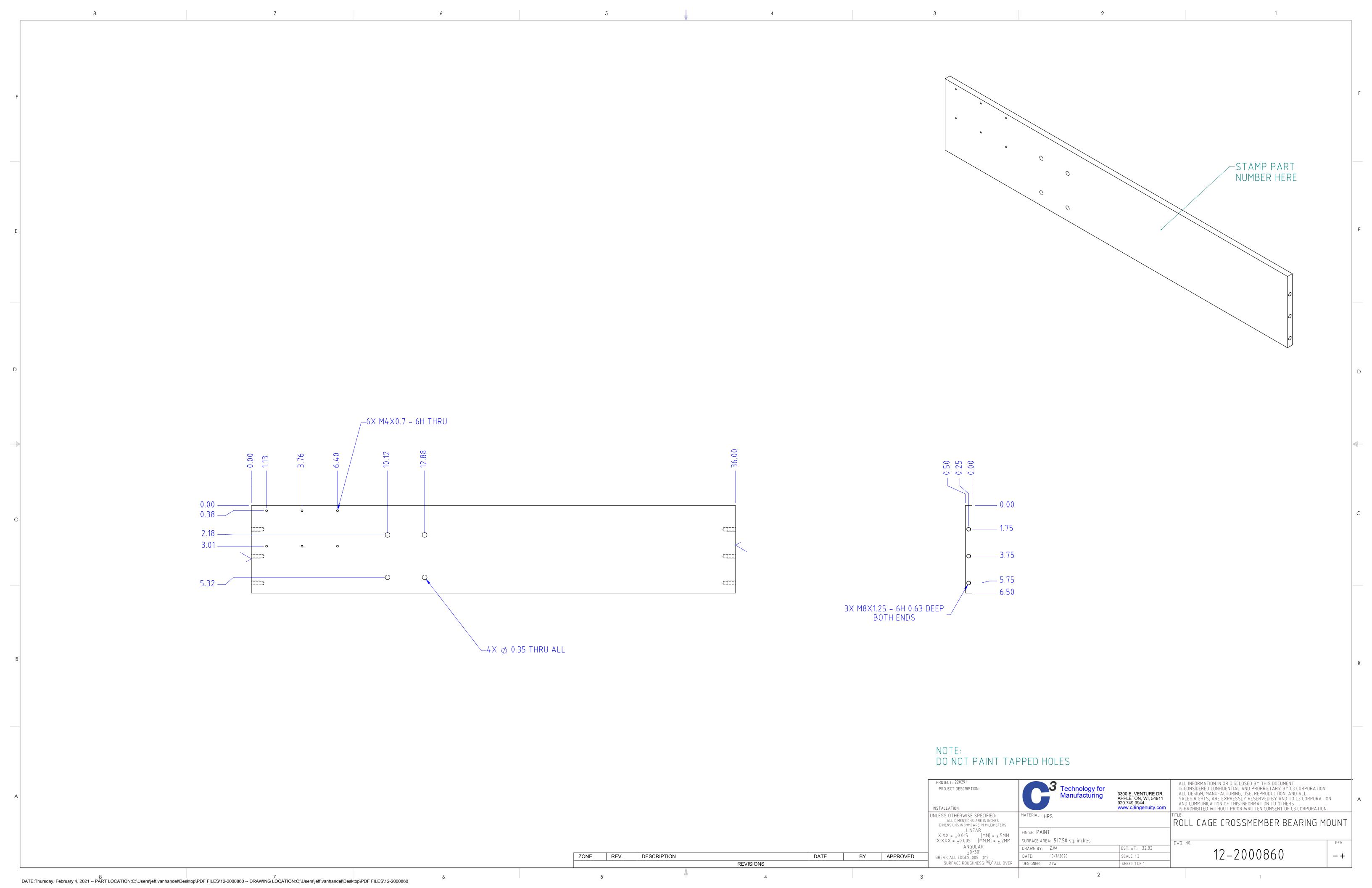


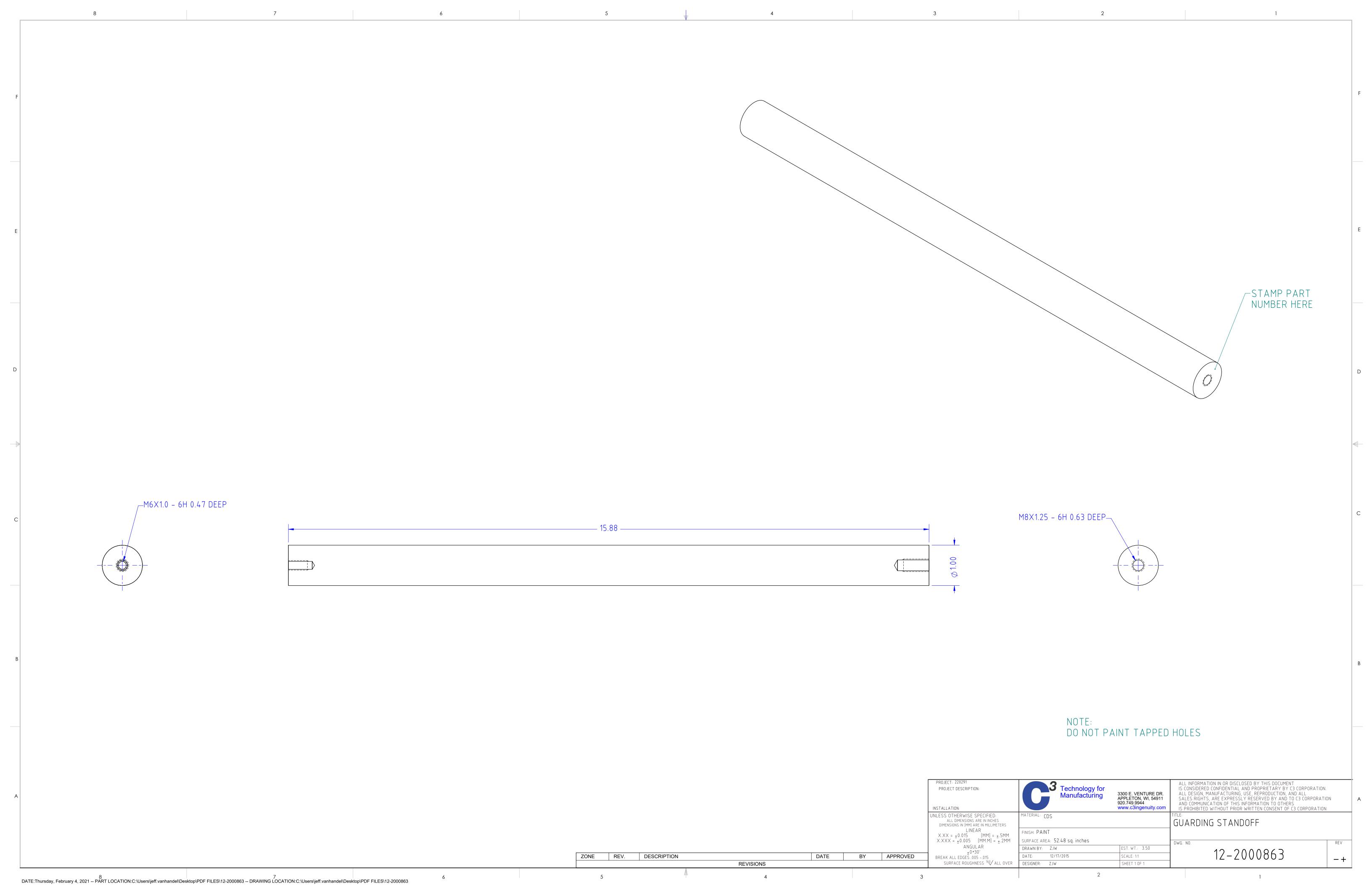


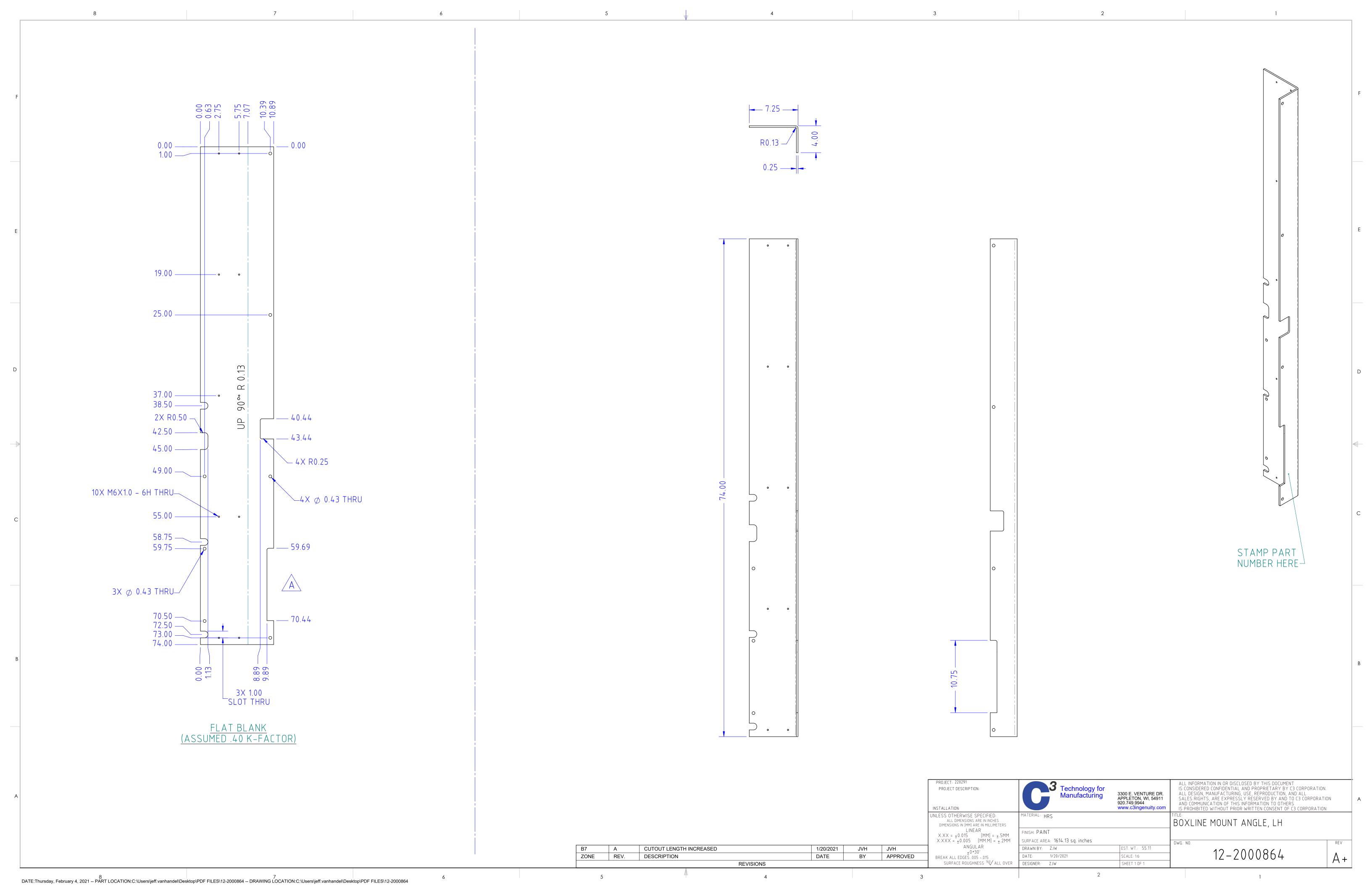


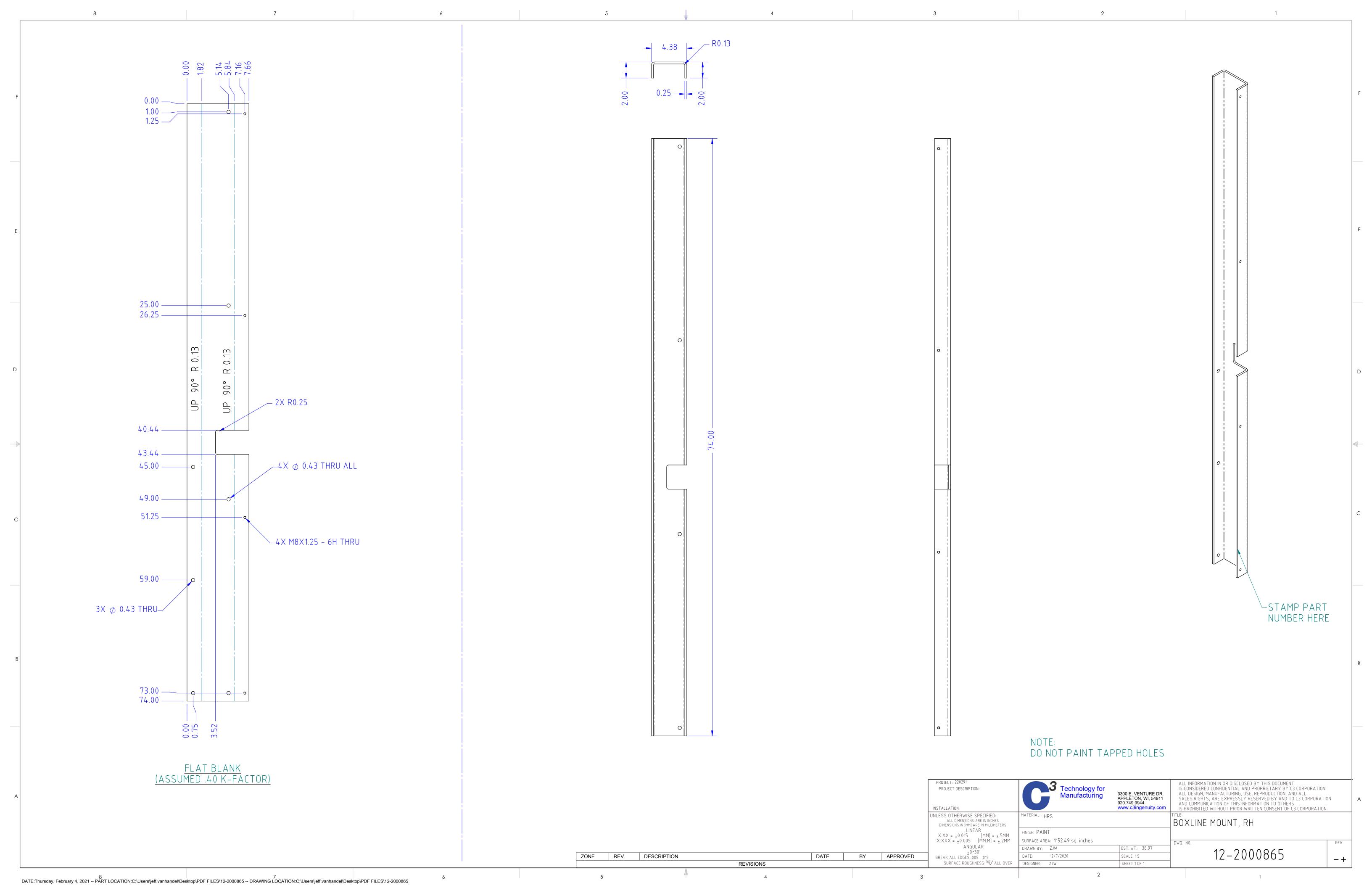


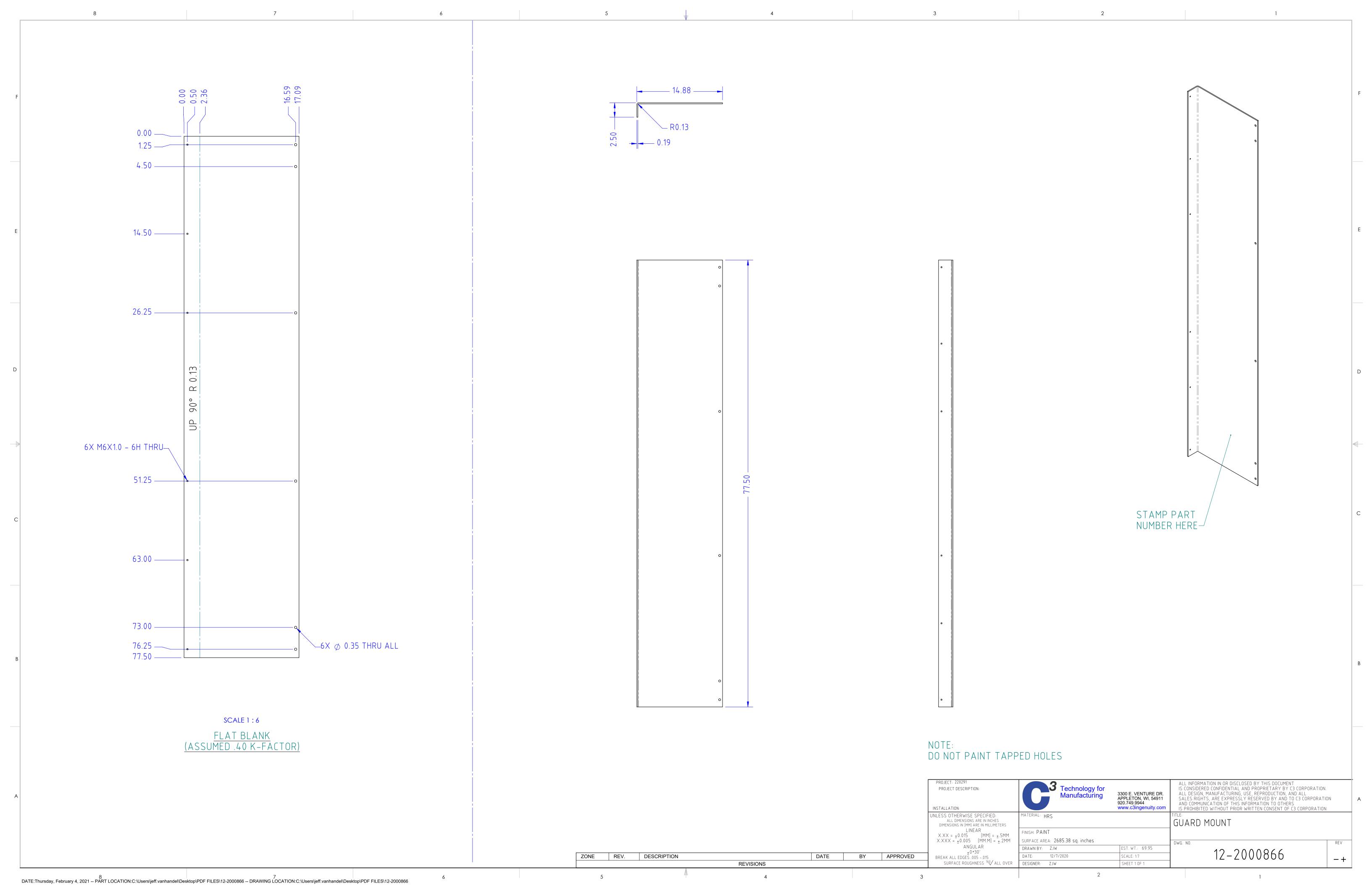


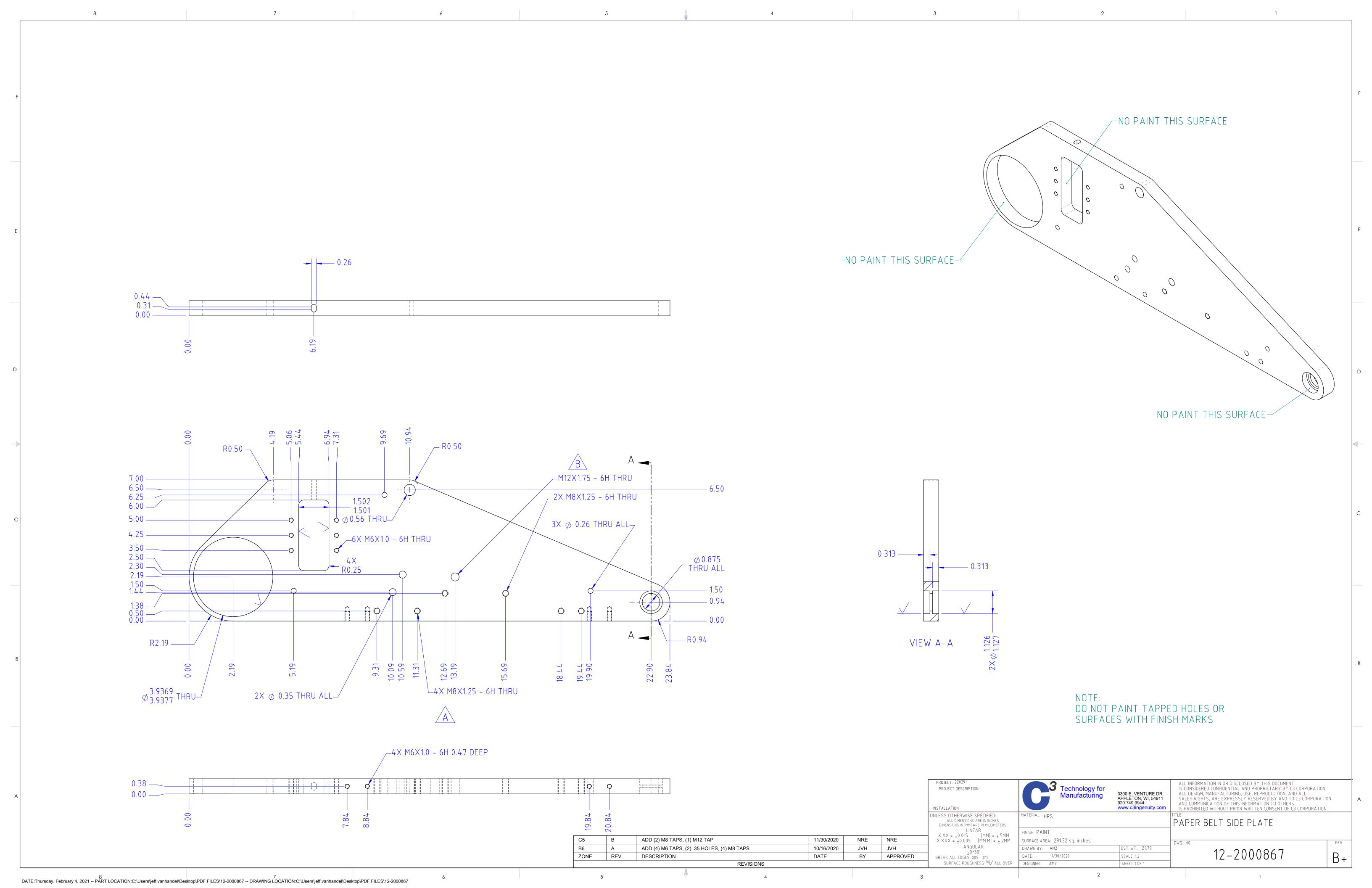


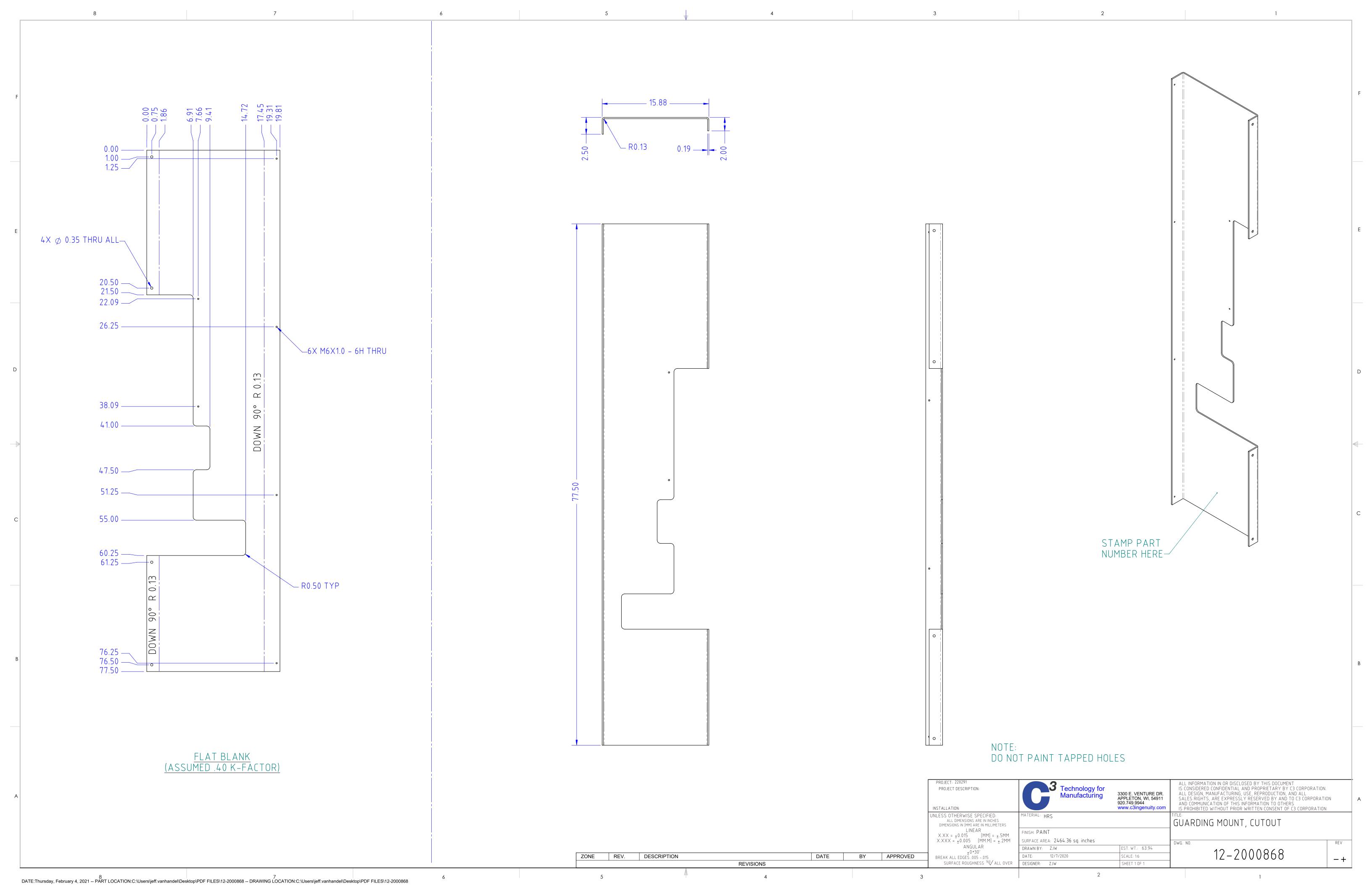


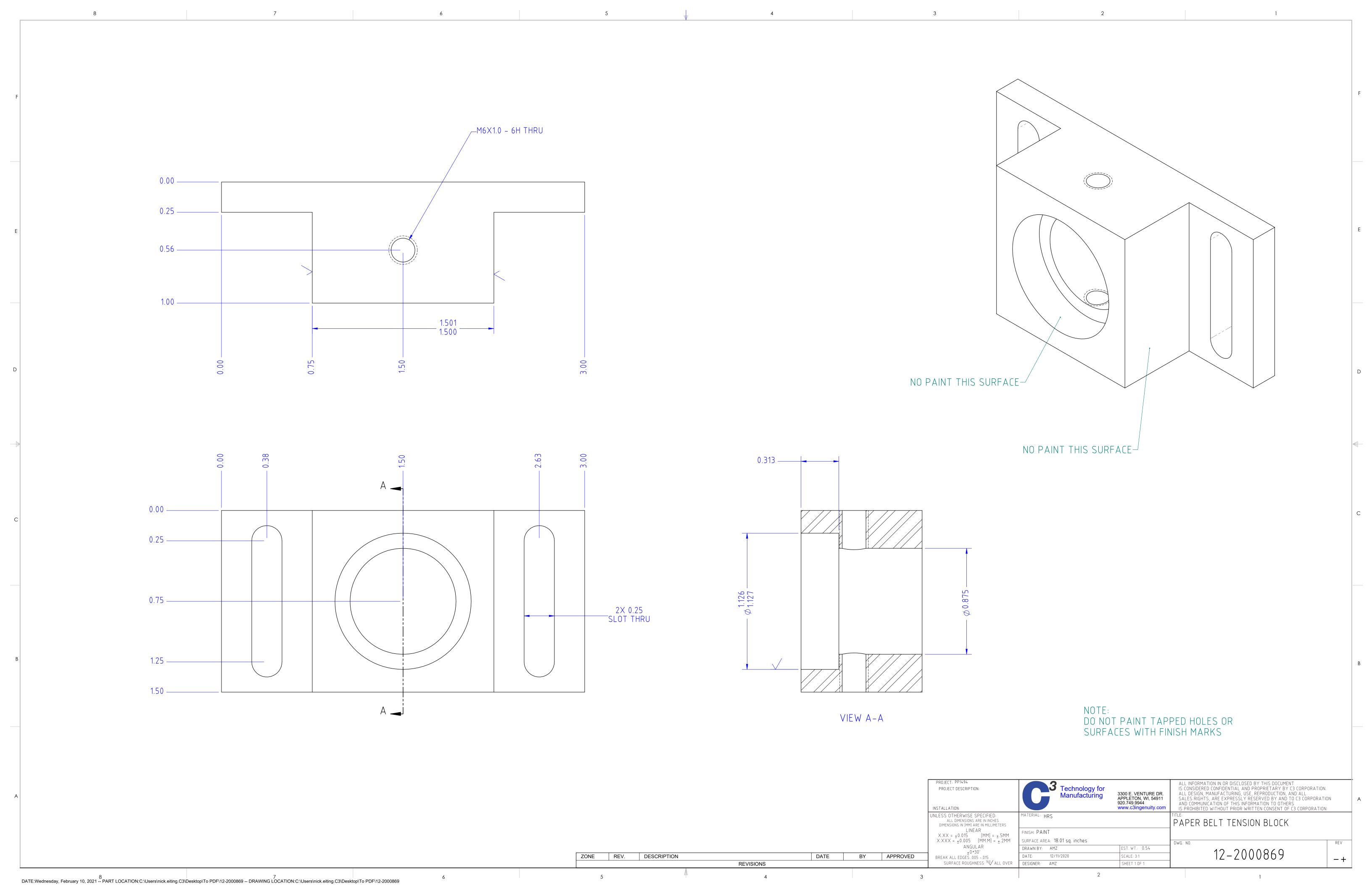


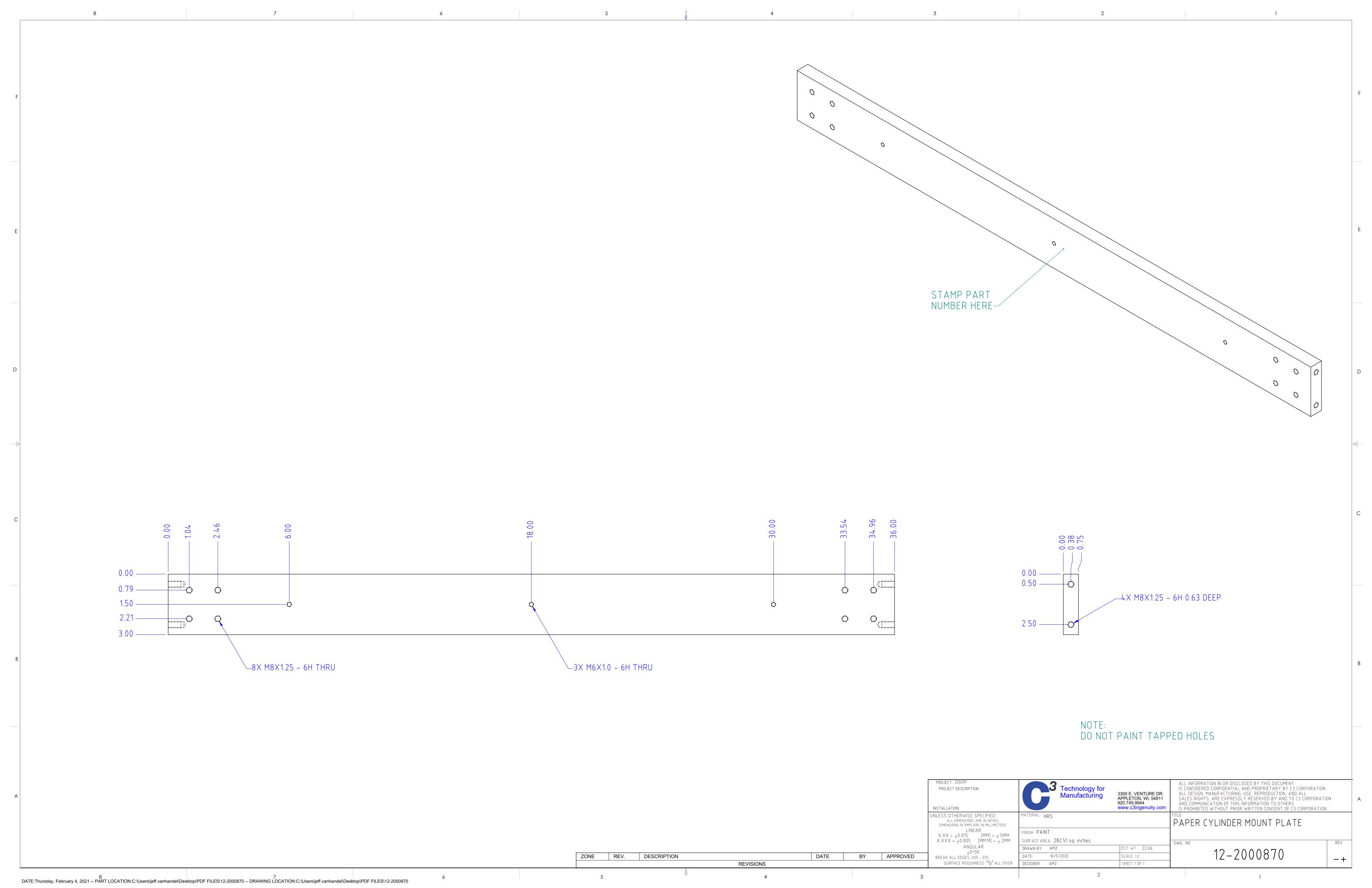


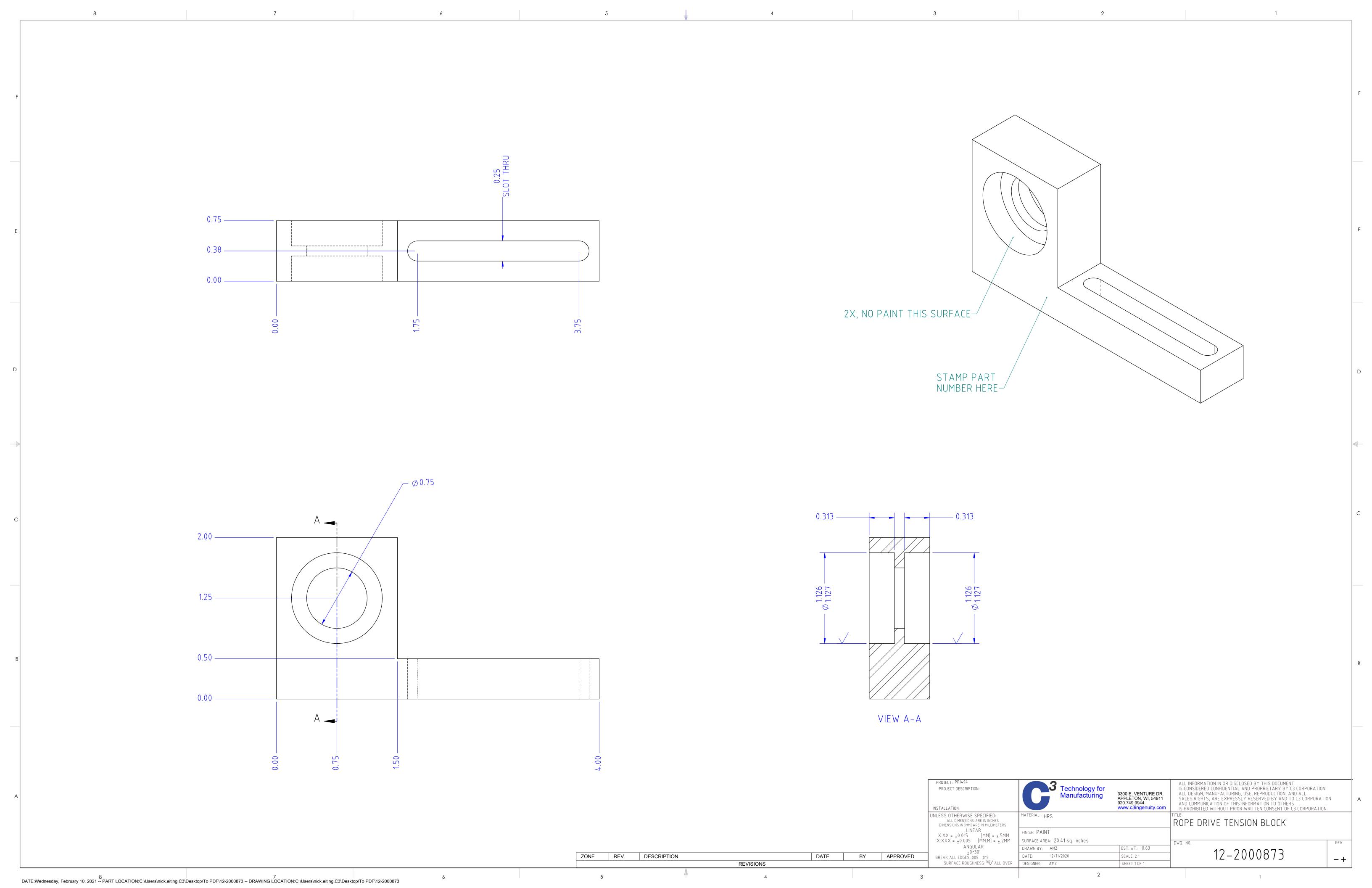


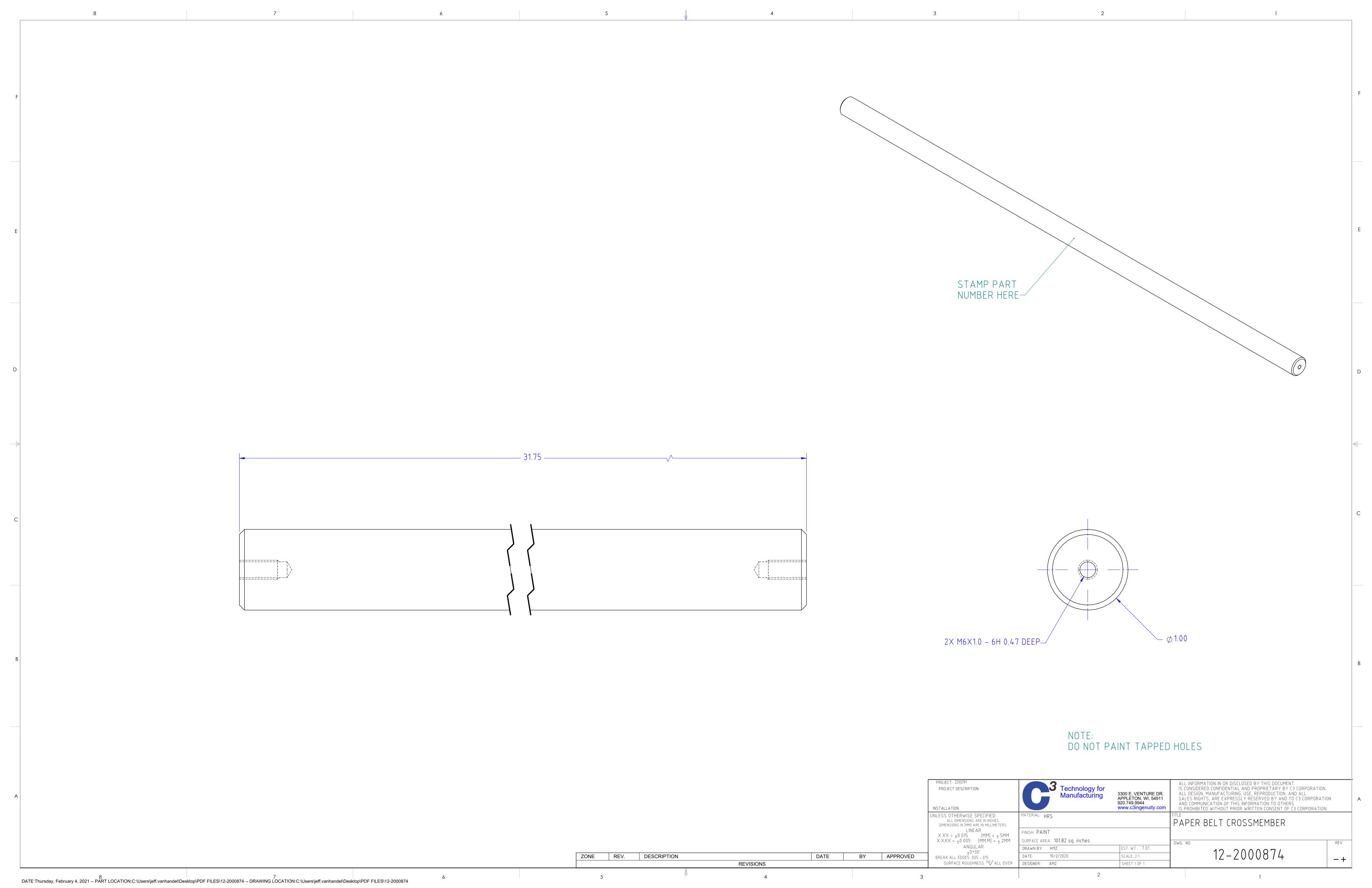


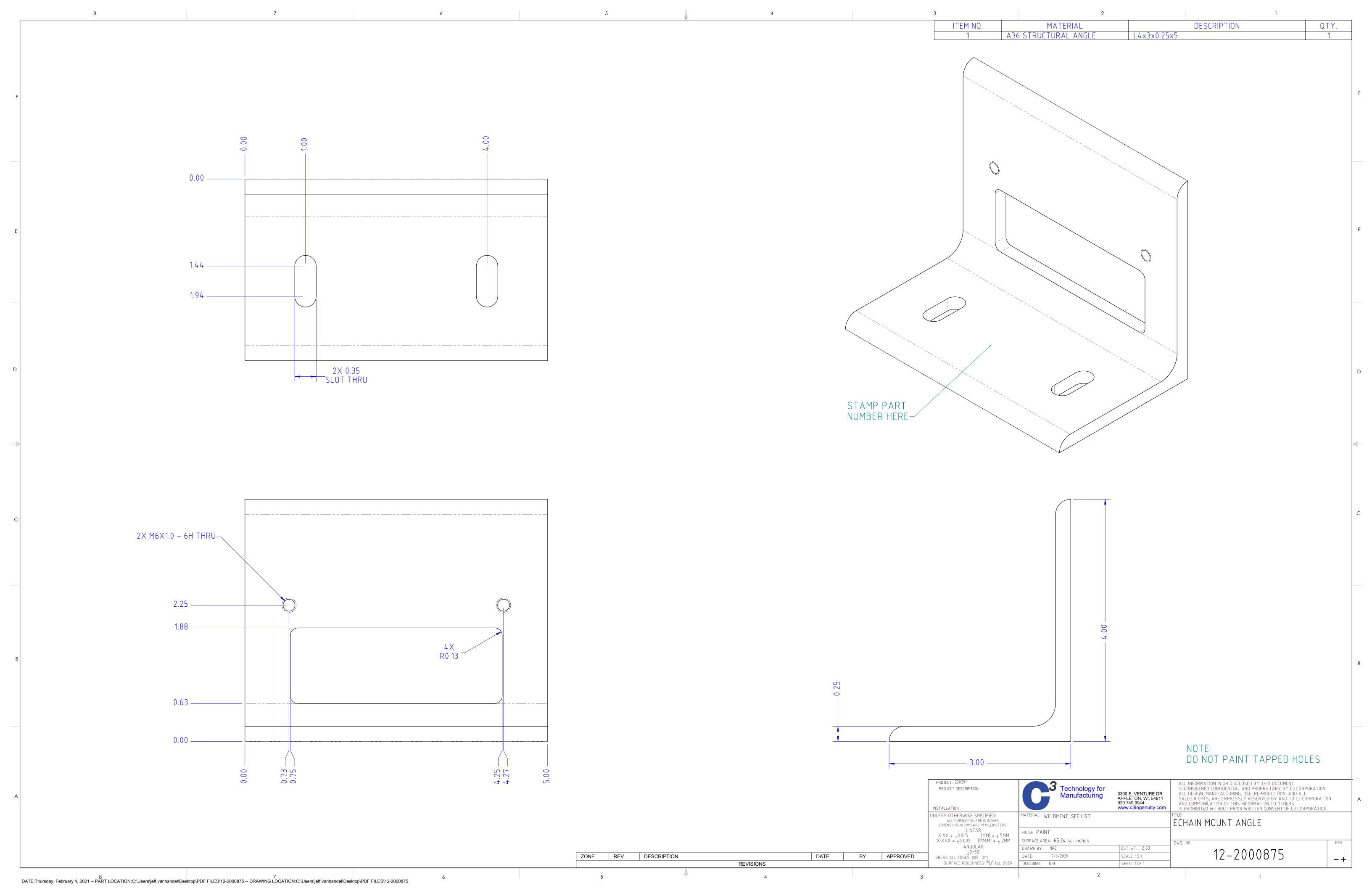


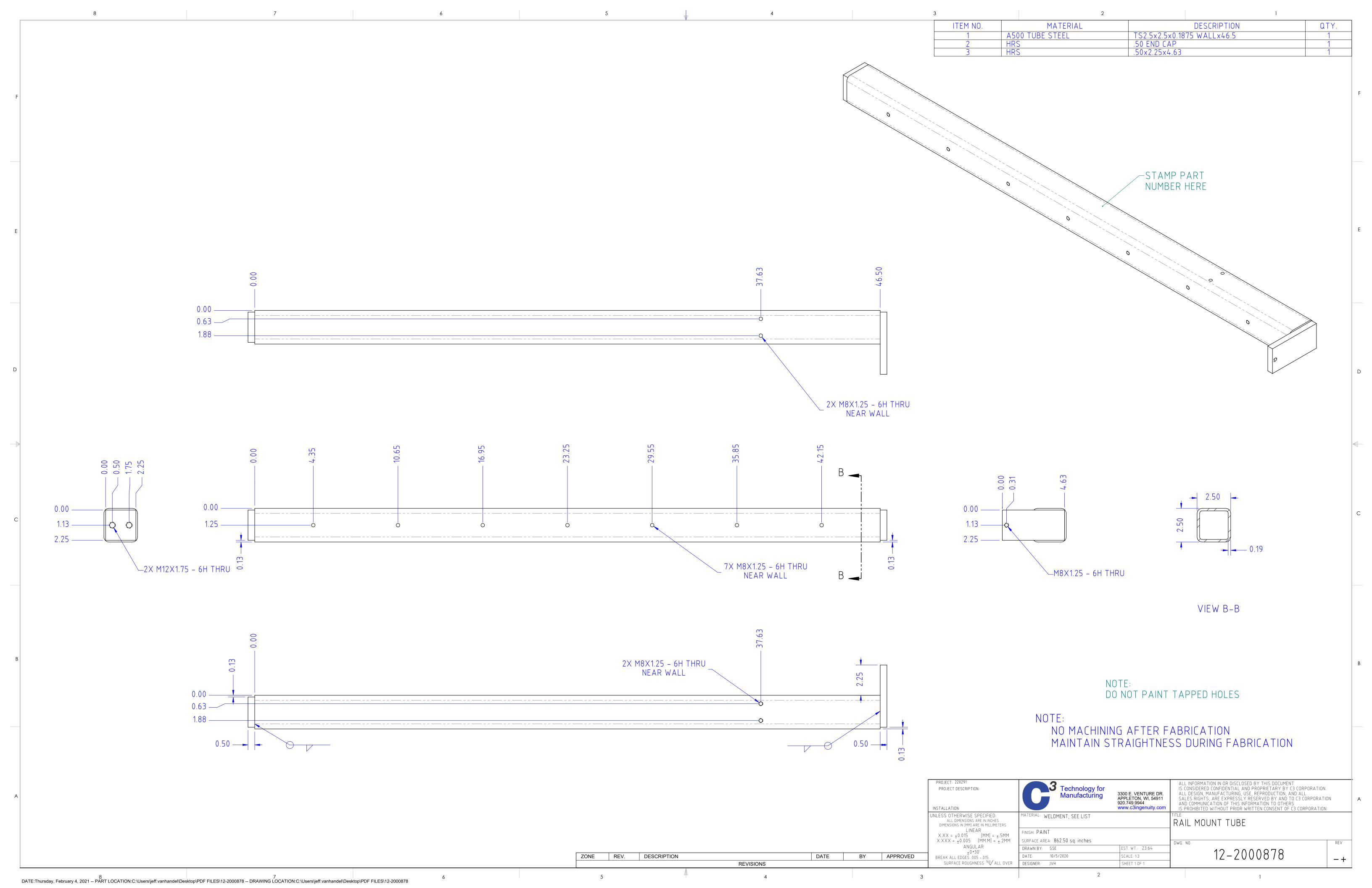


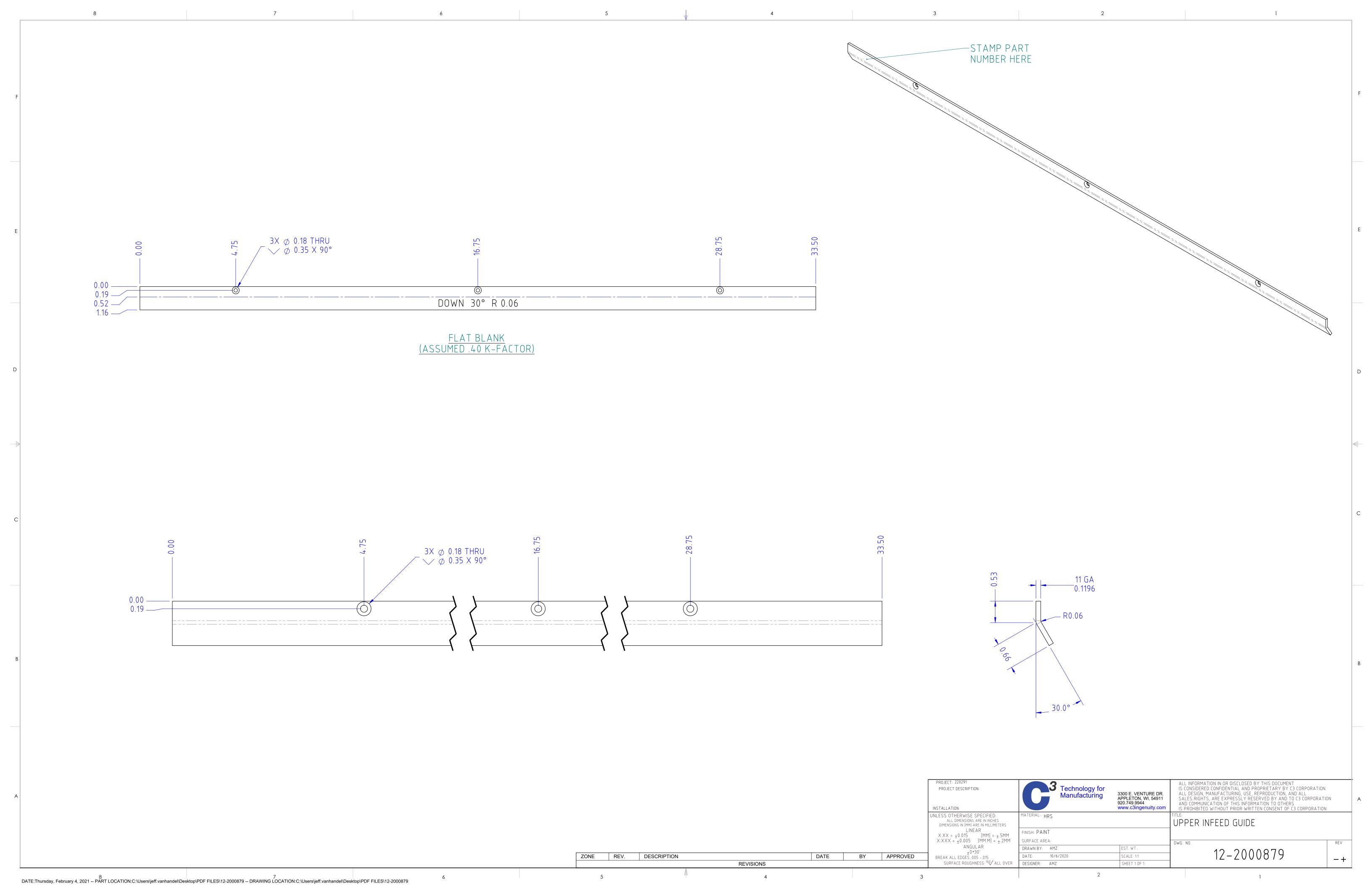


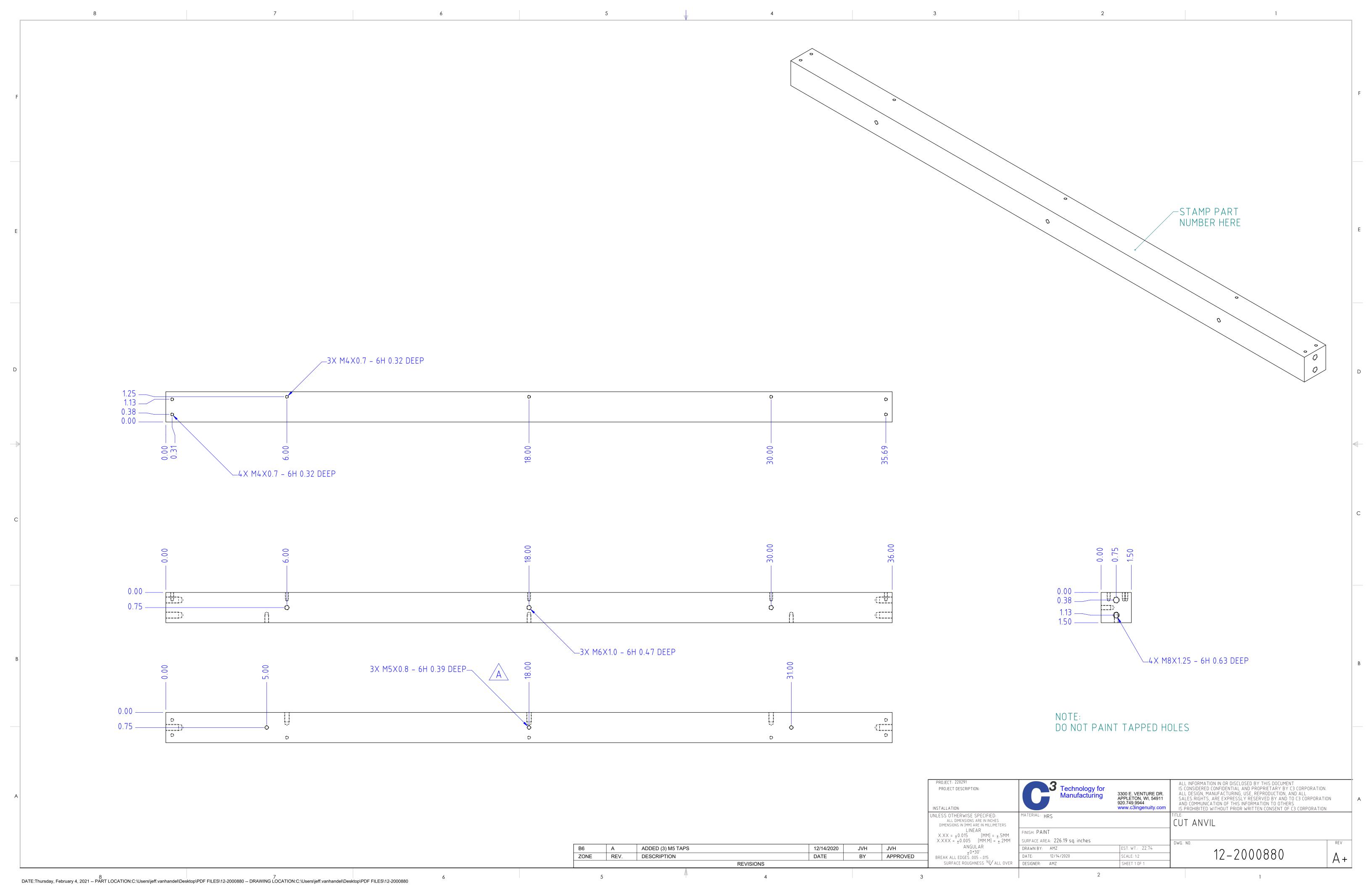


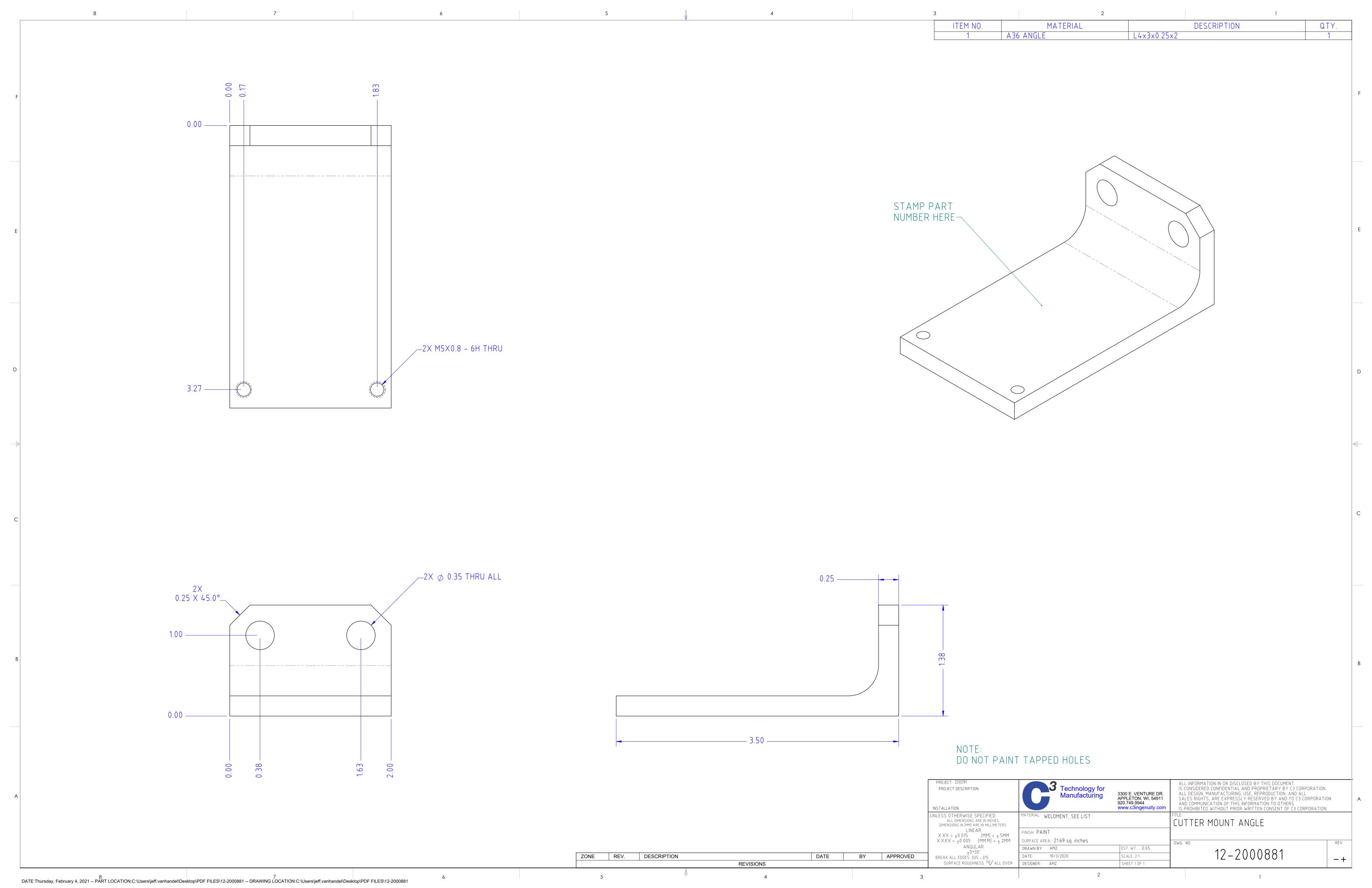


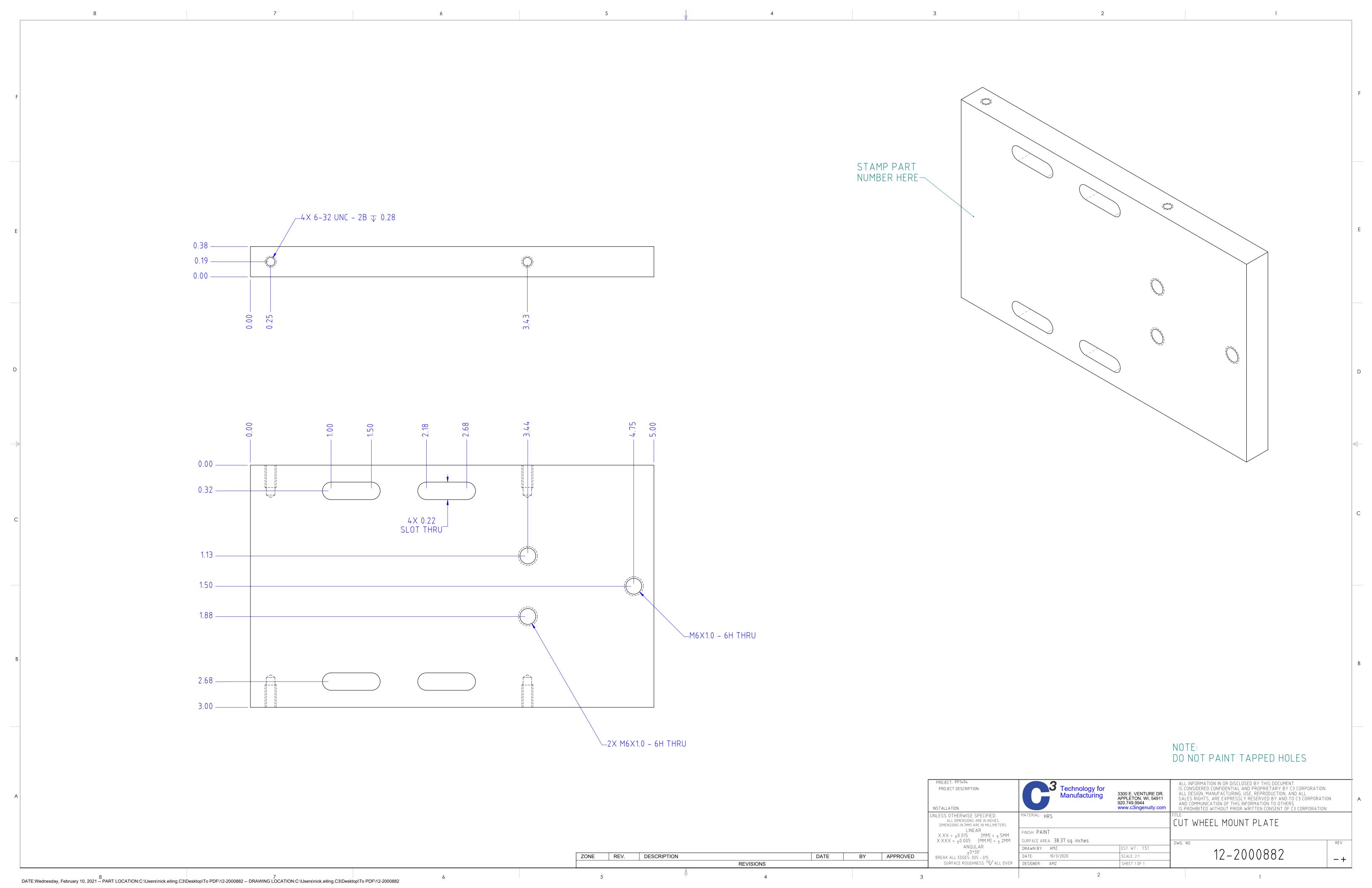


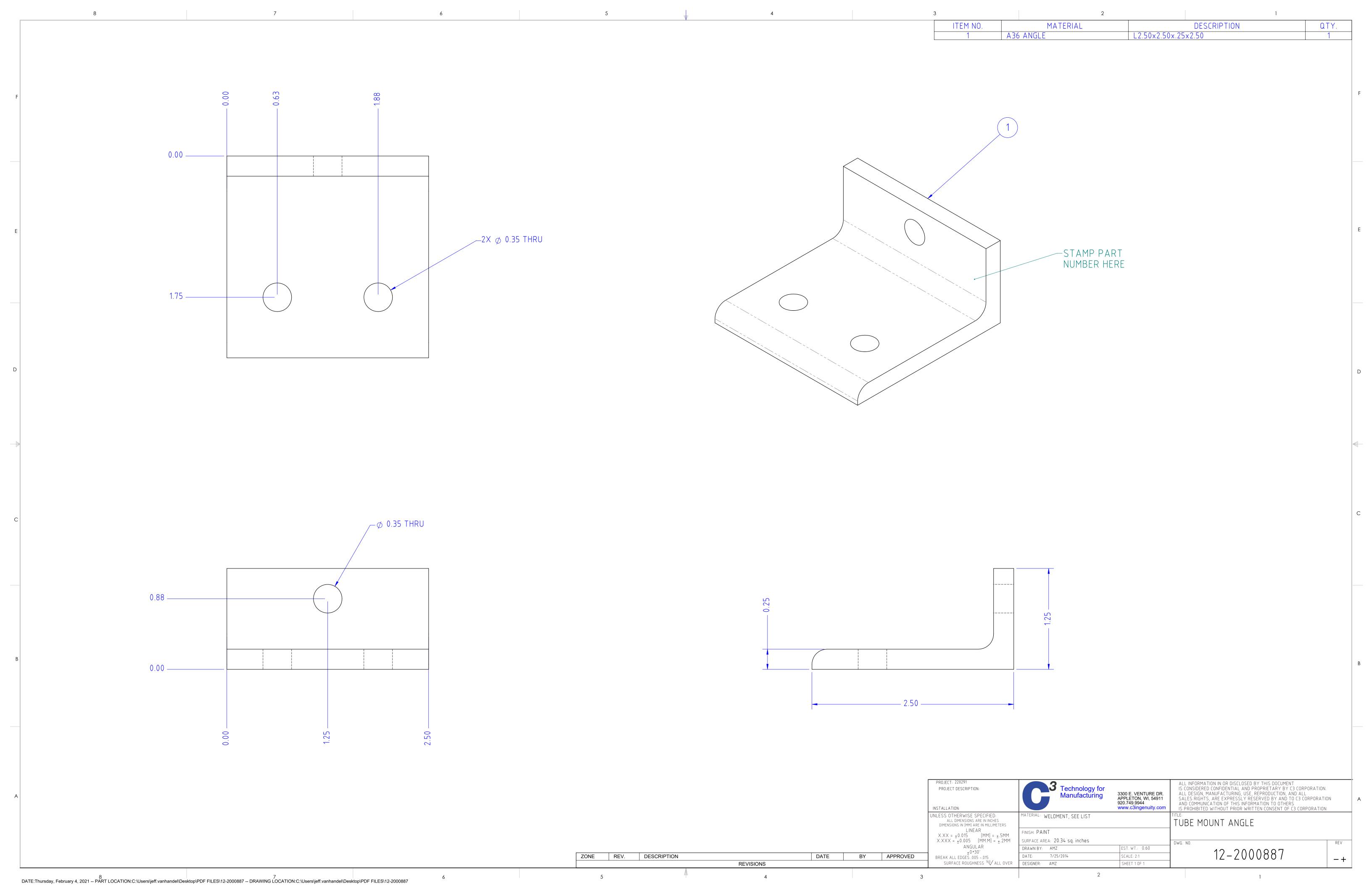


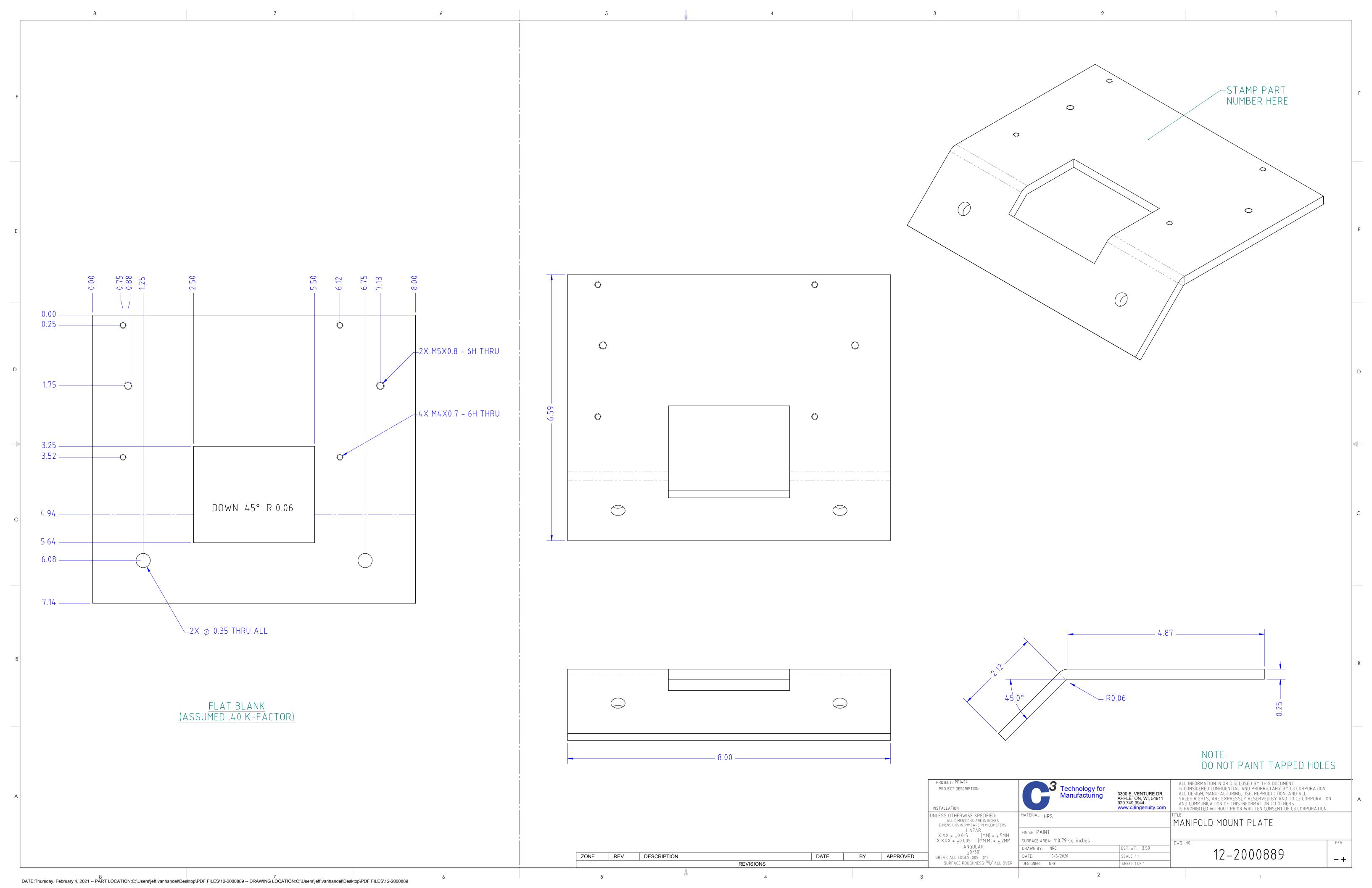


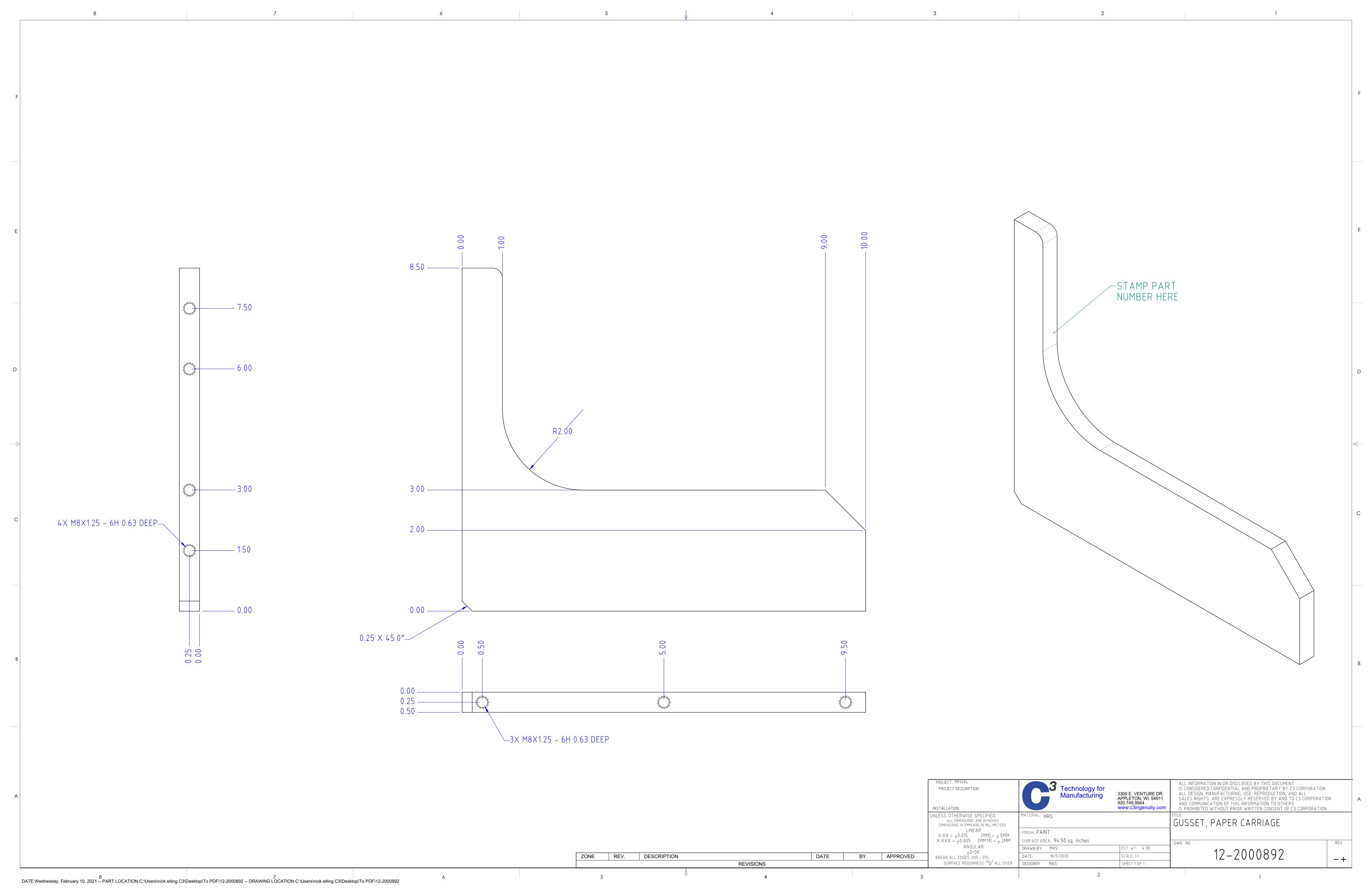


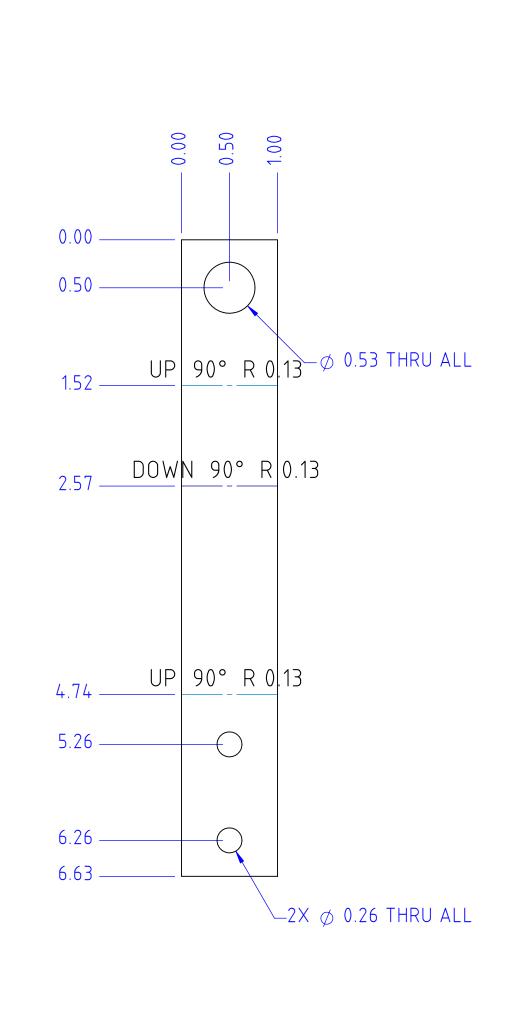




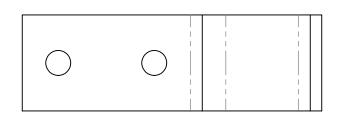


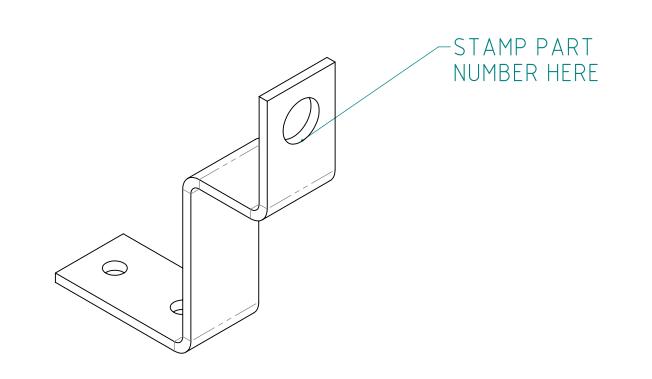


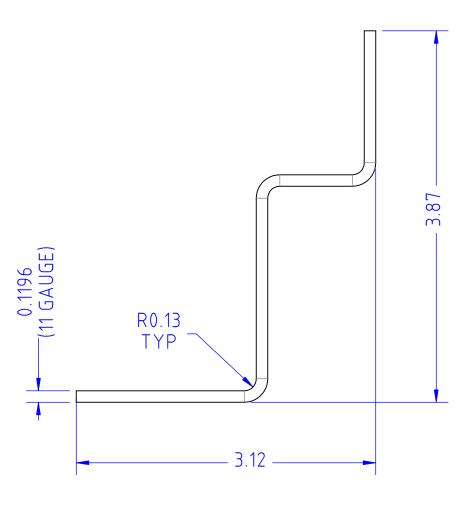


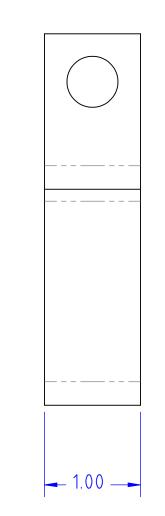


<u>FLAT BLANK</u> (ASSUMED .40 K-FACTOR)





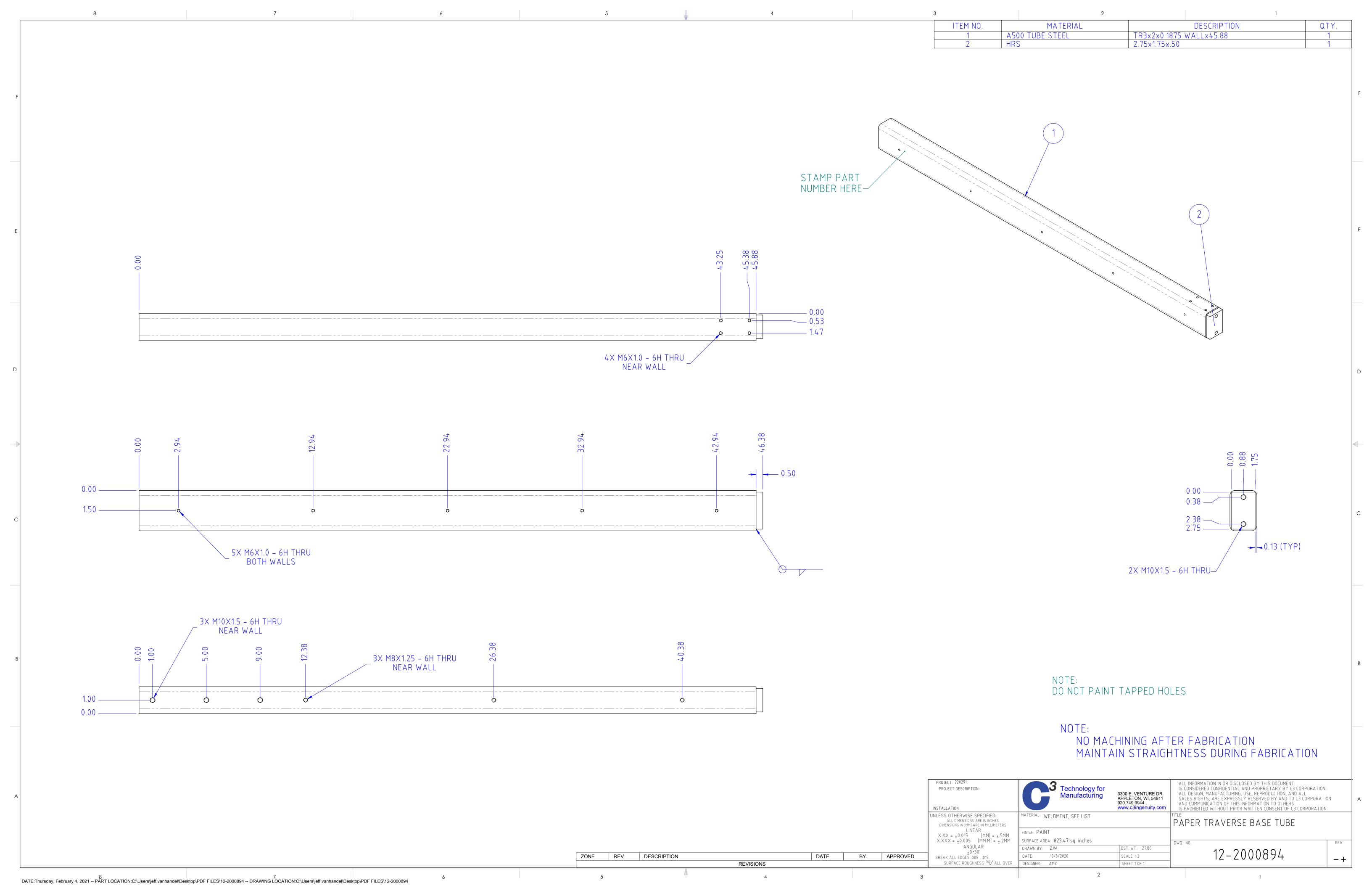


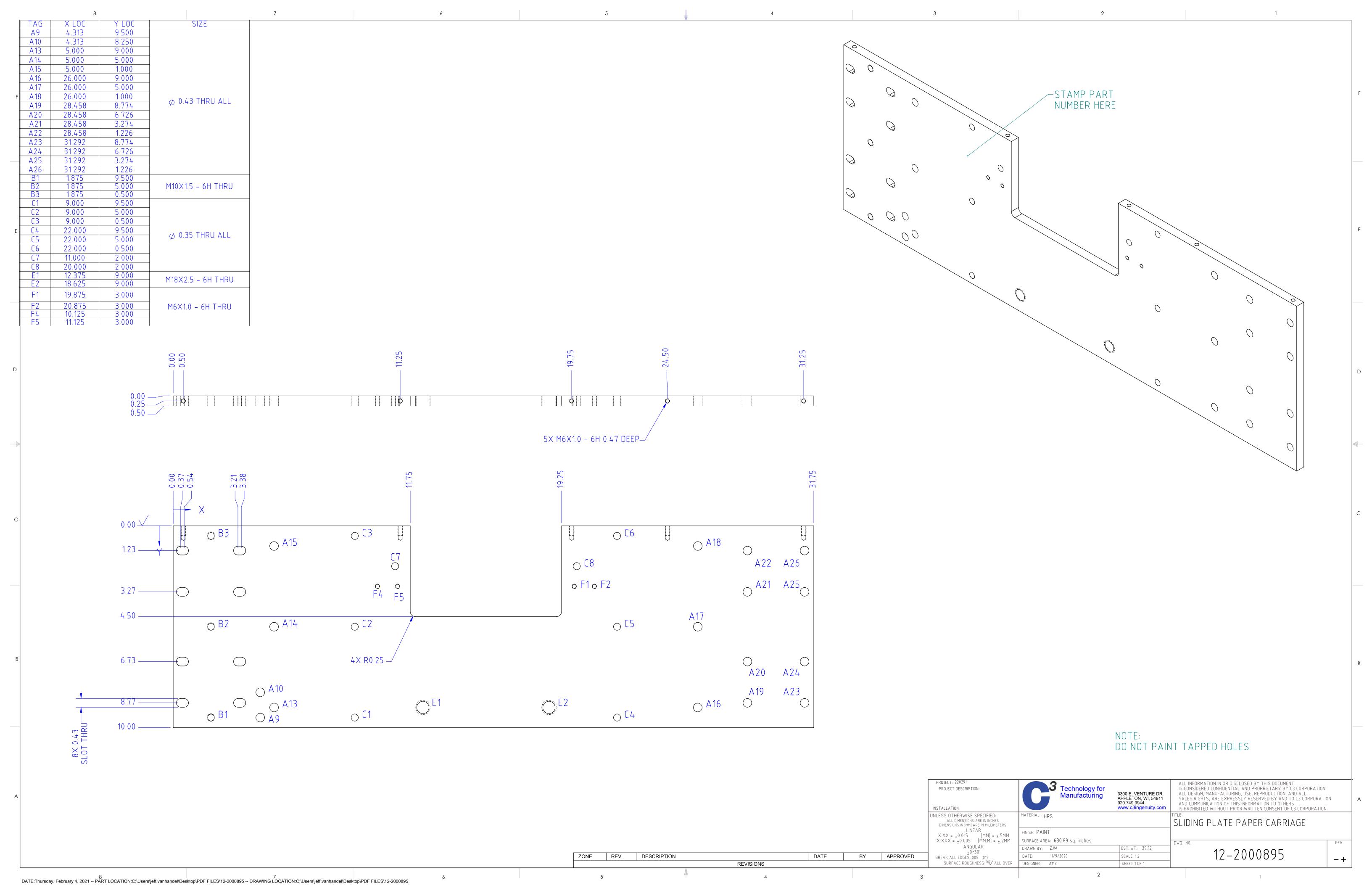


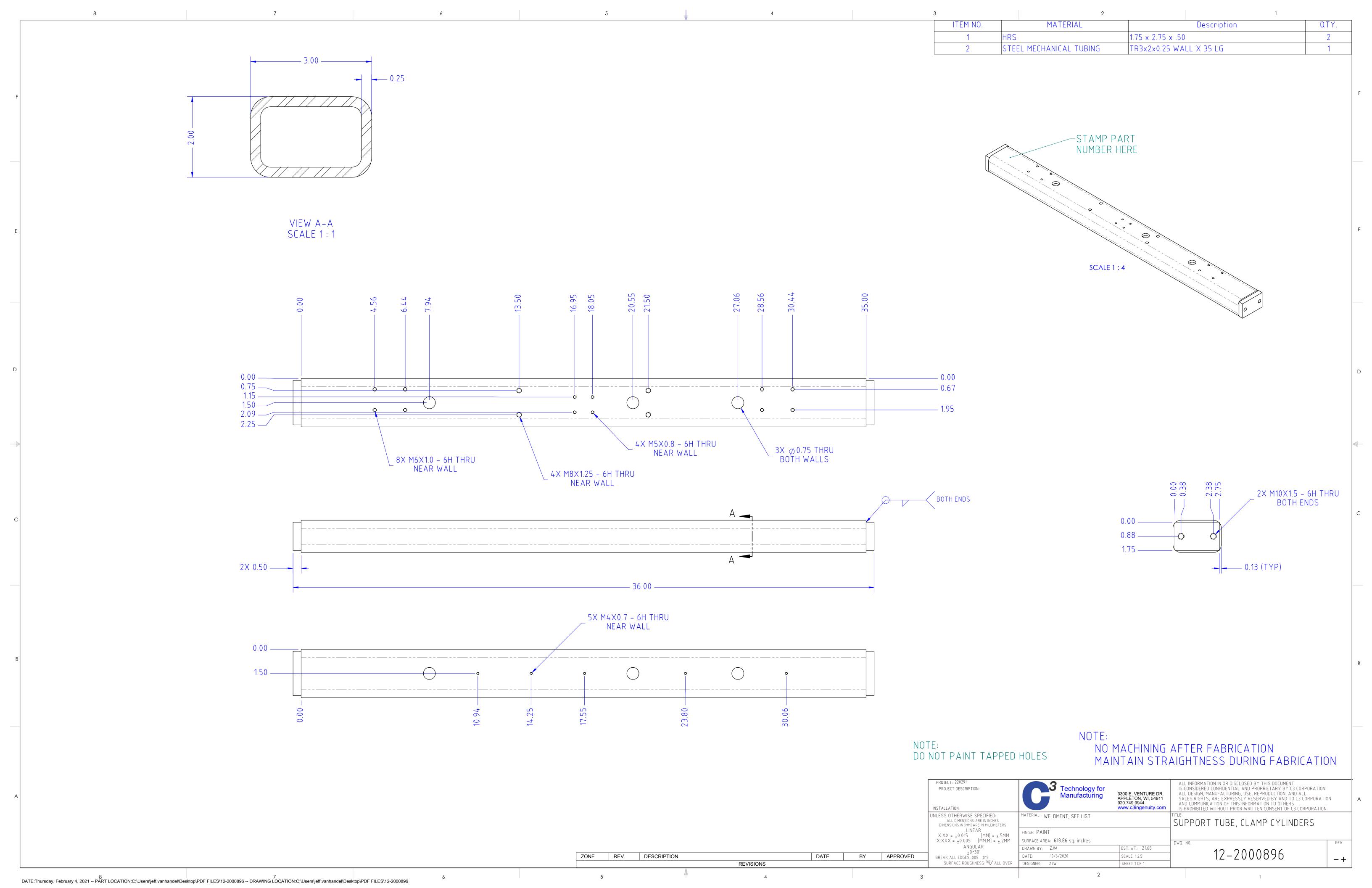
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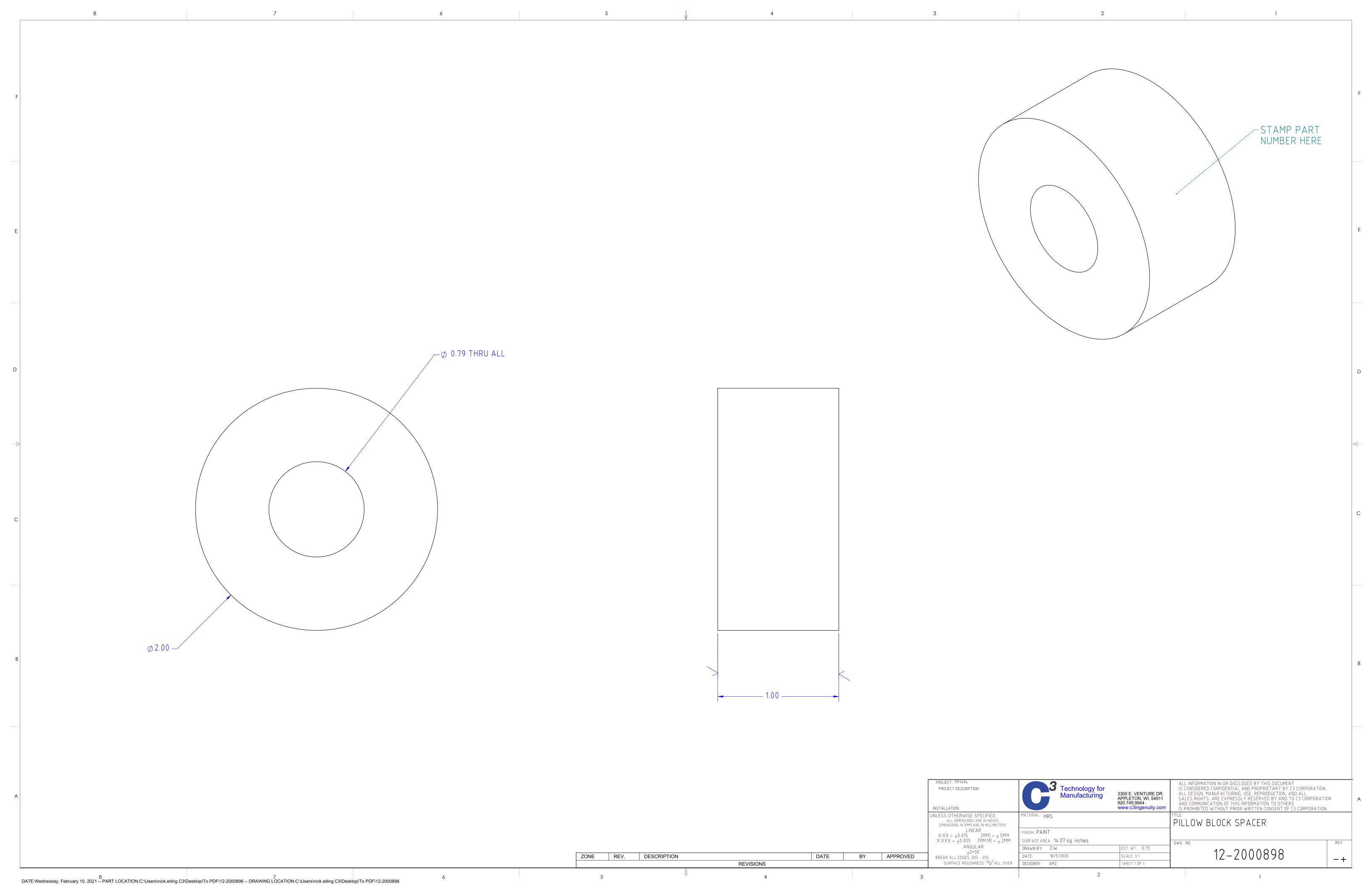
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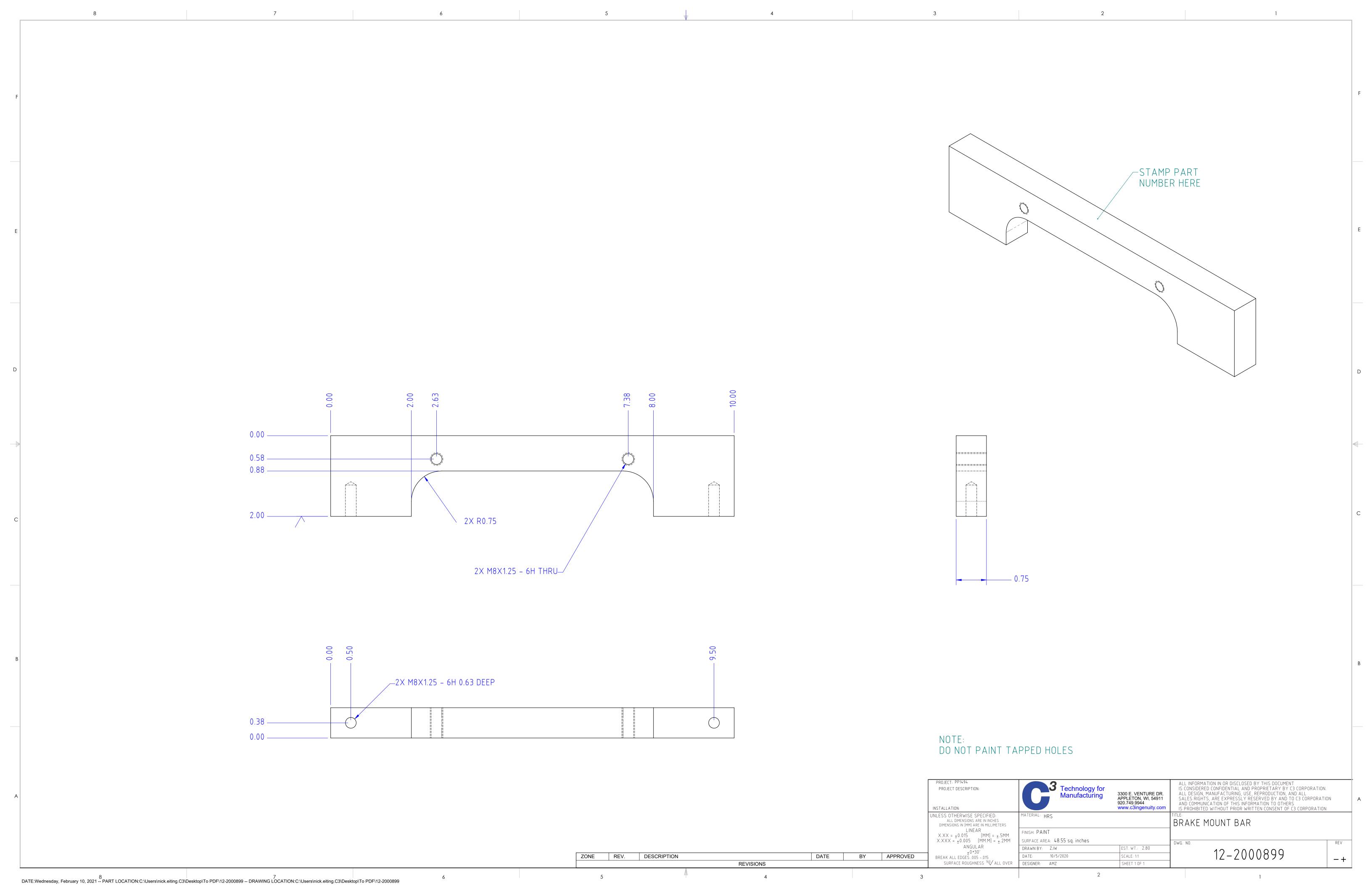
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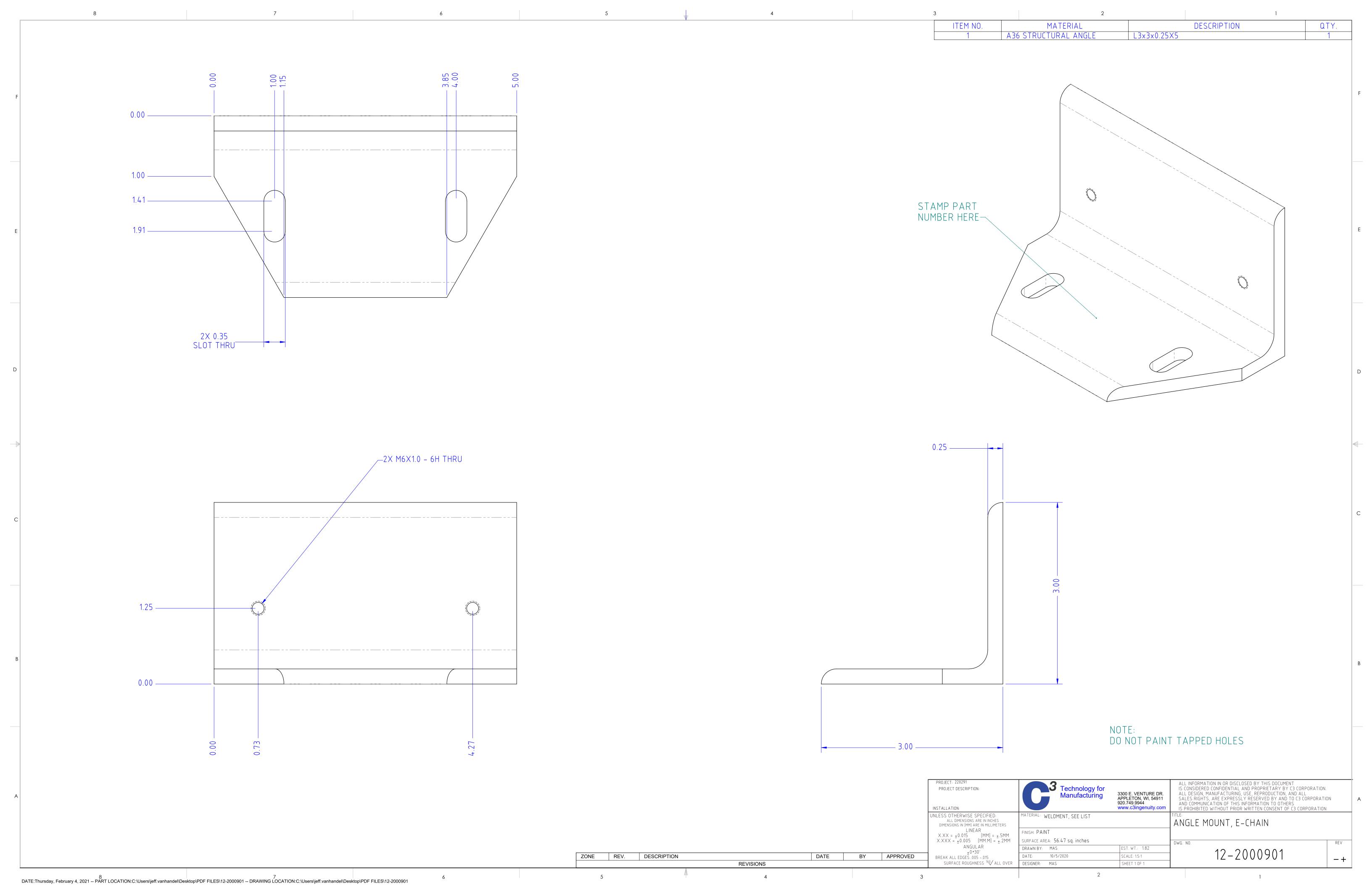


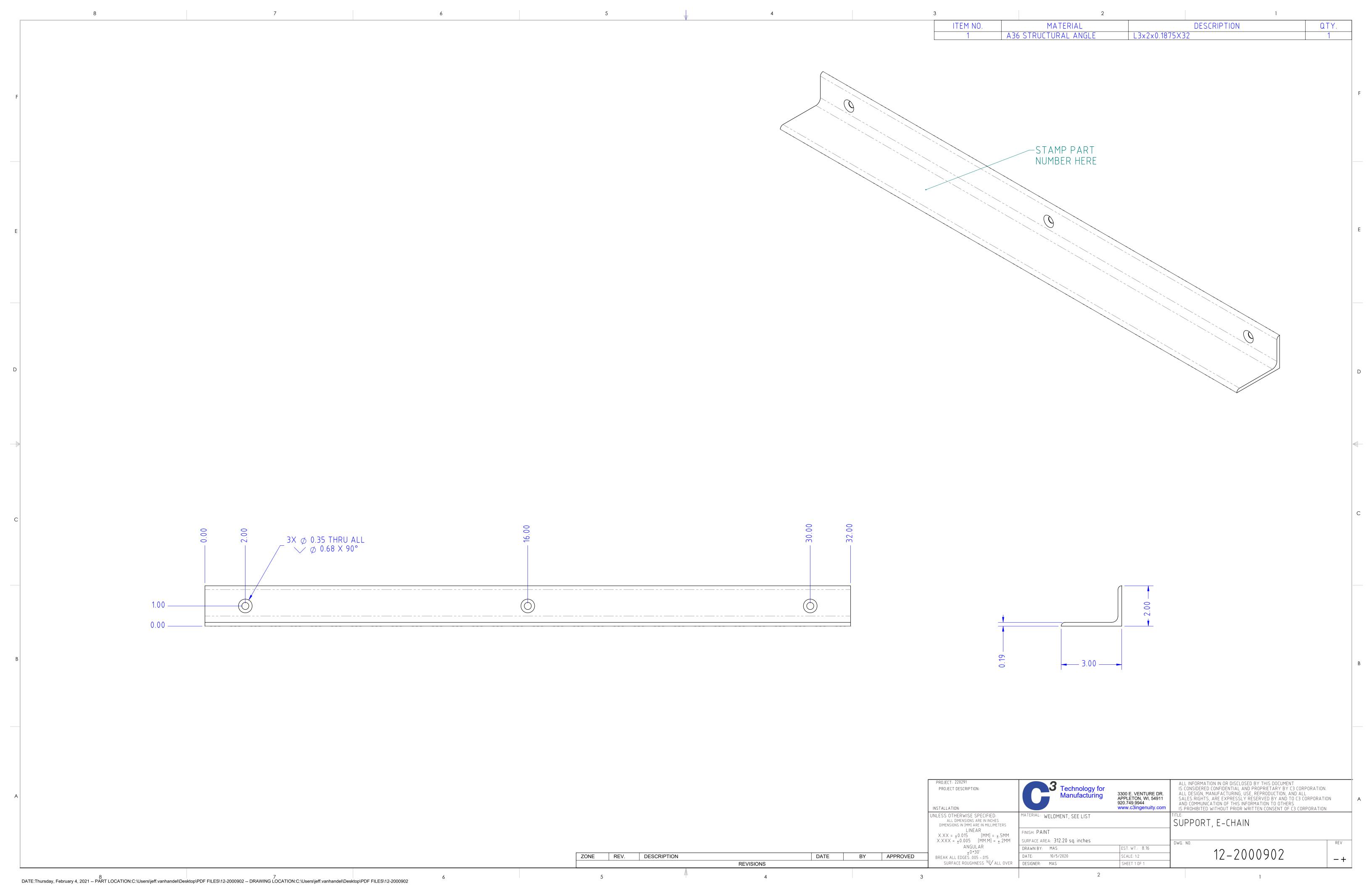


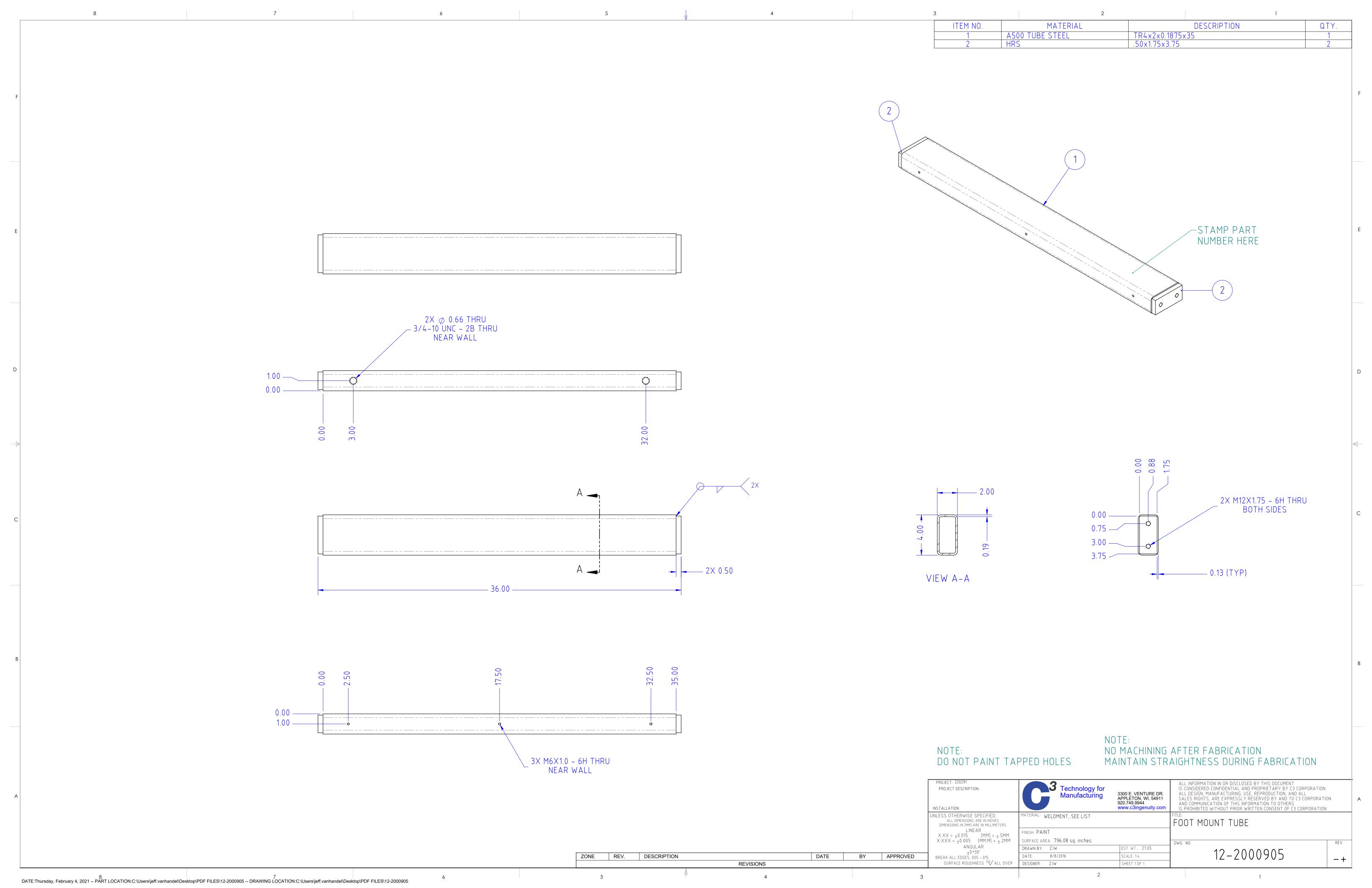


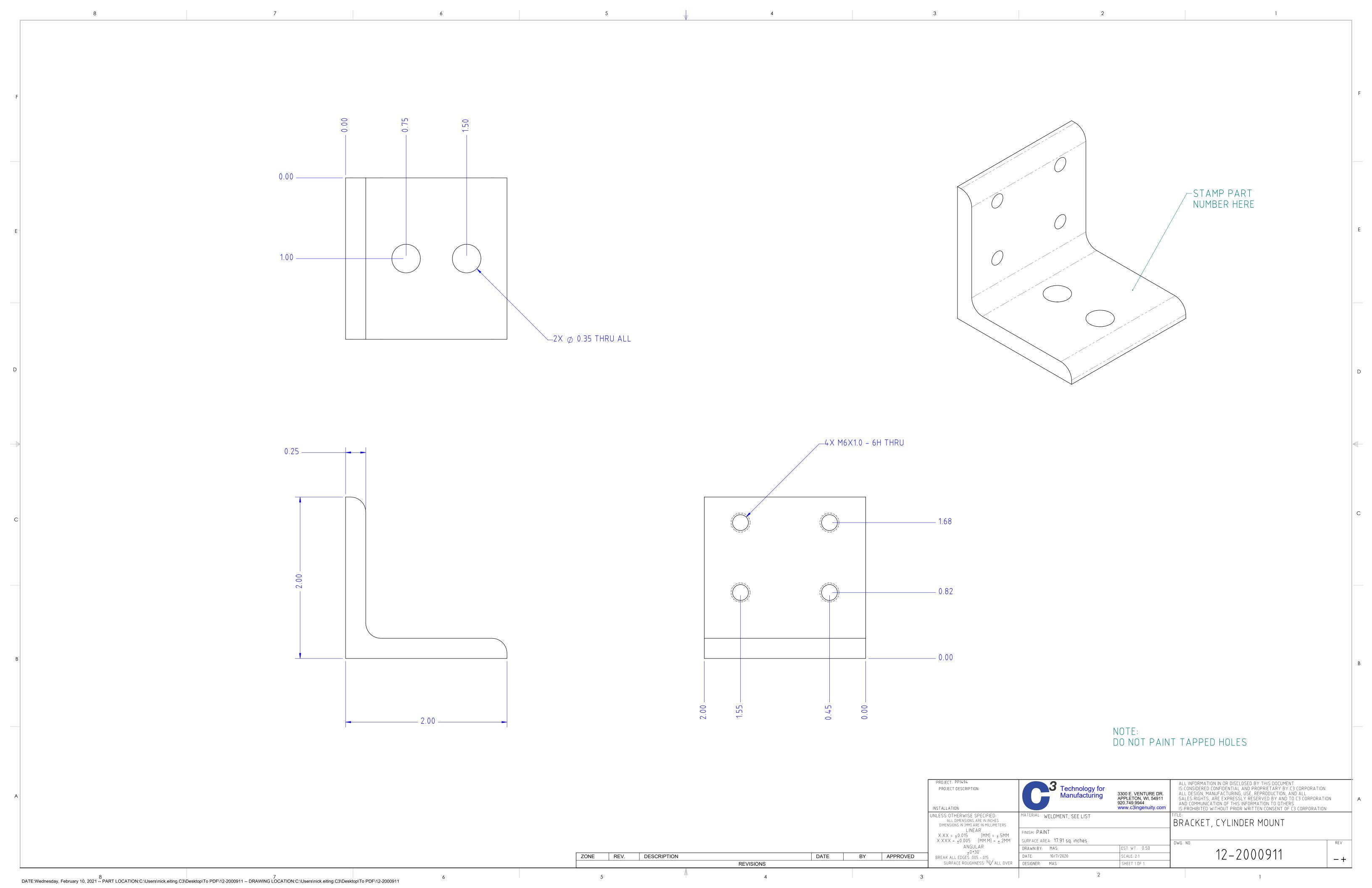


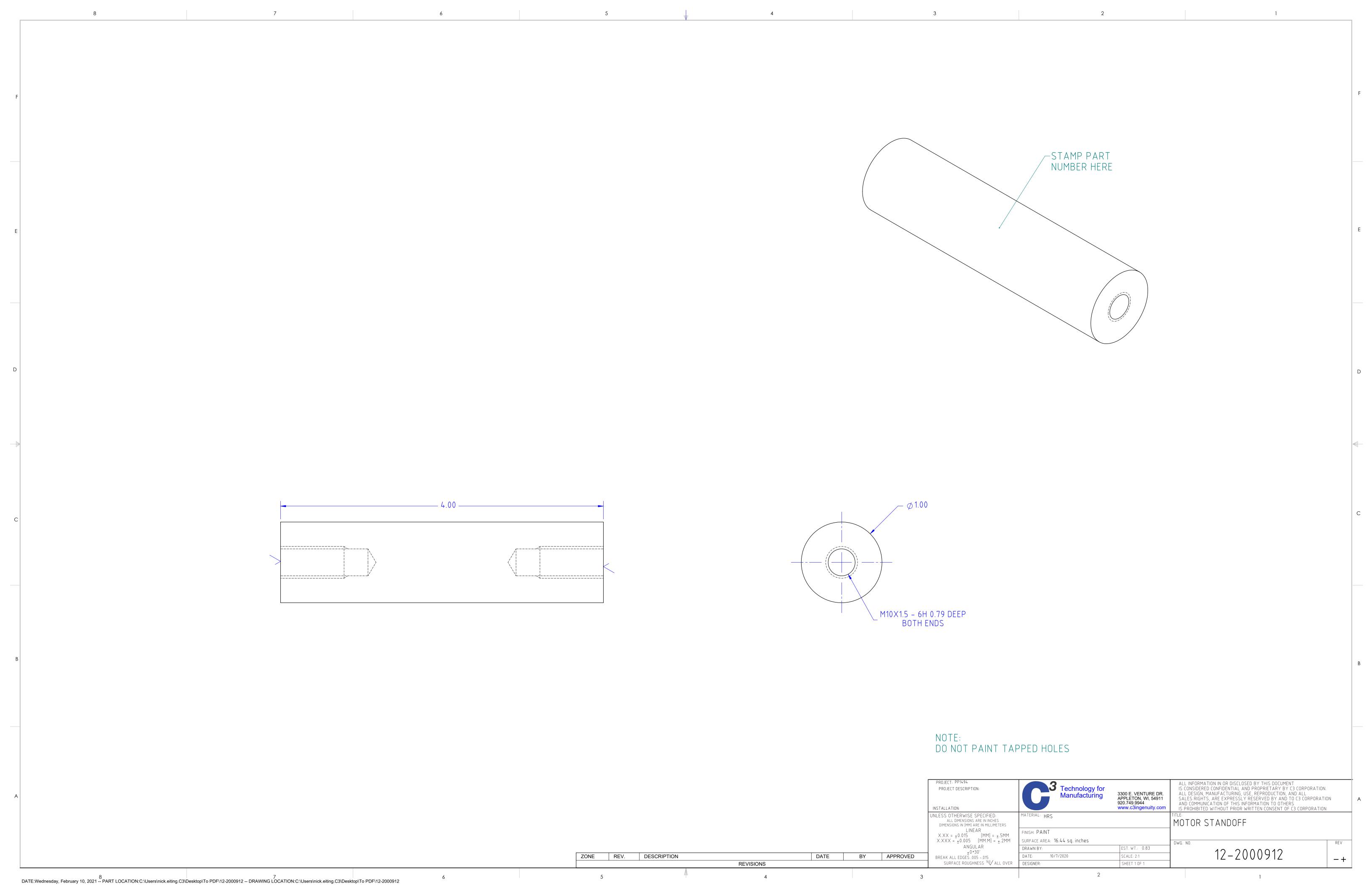


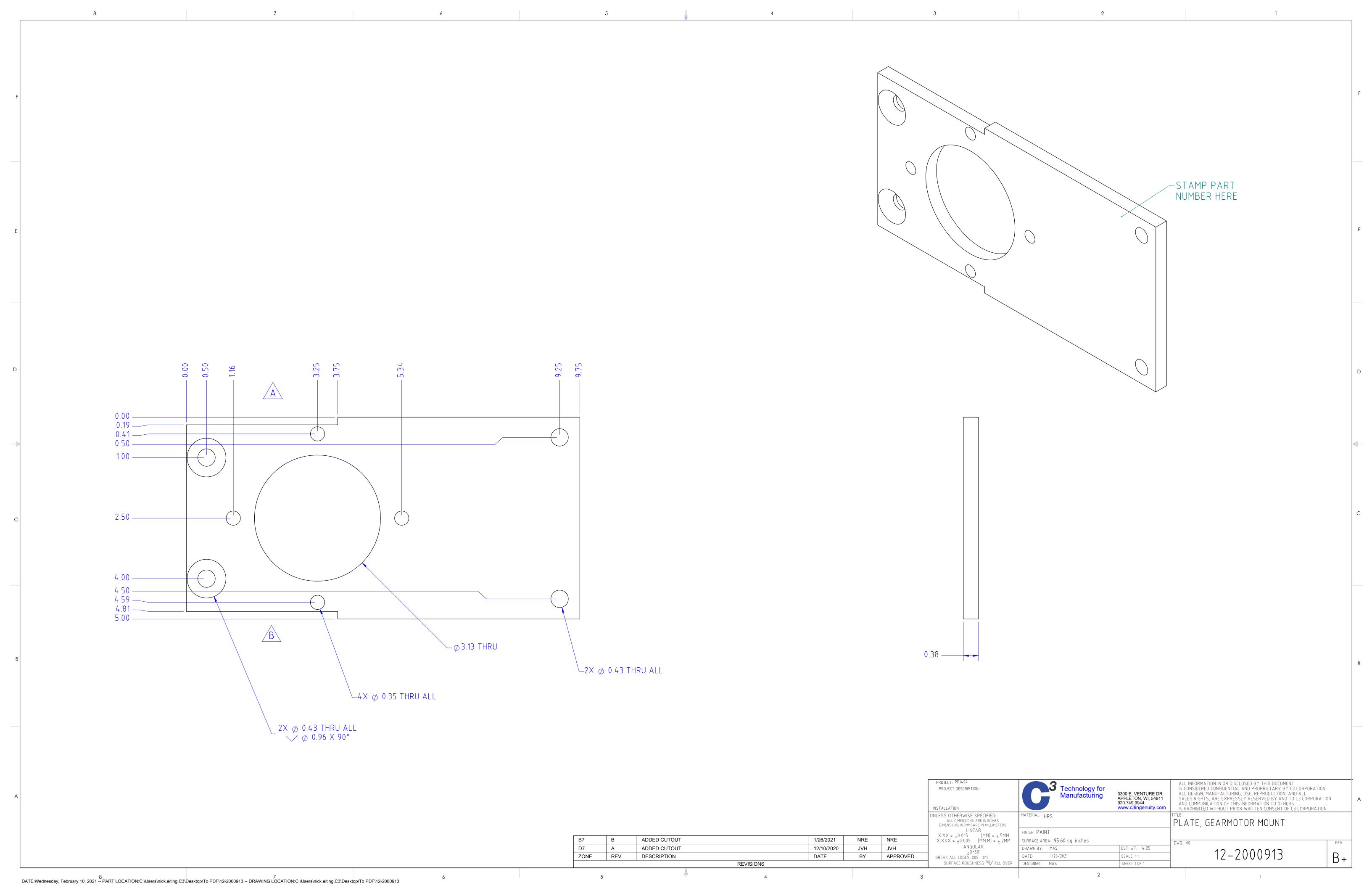


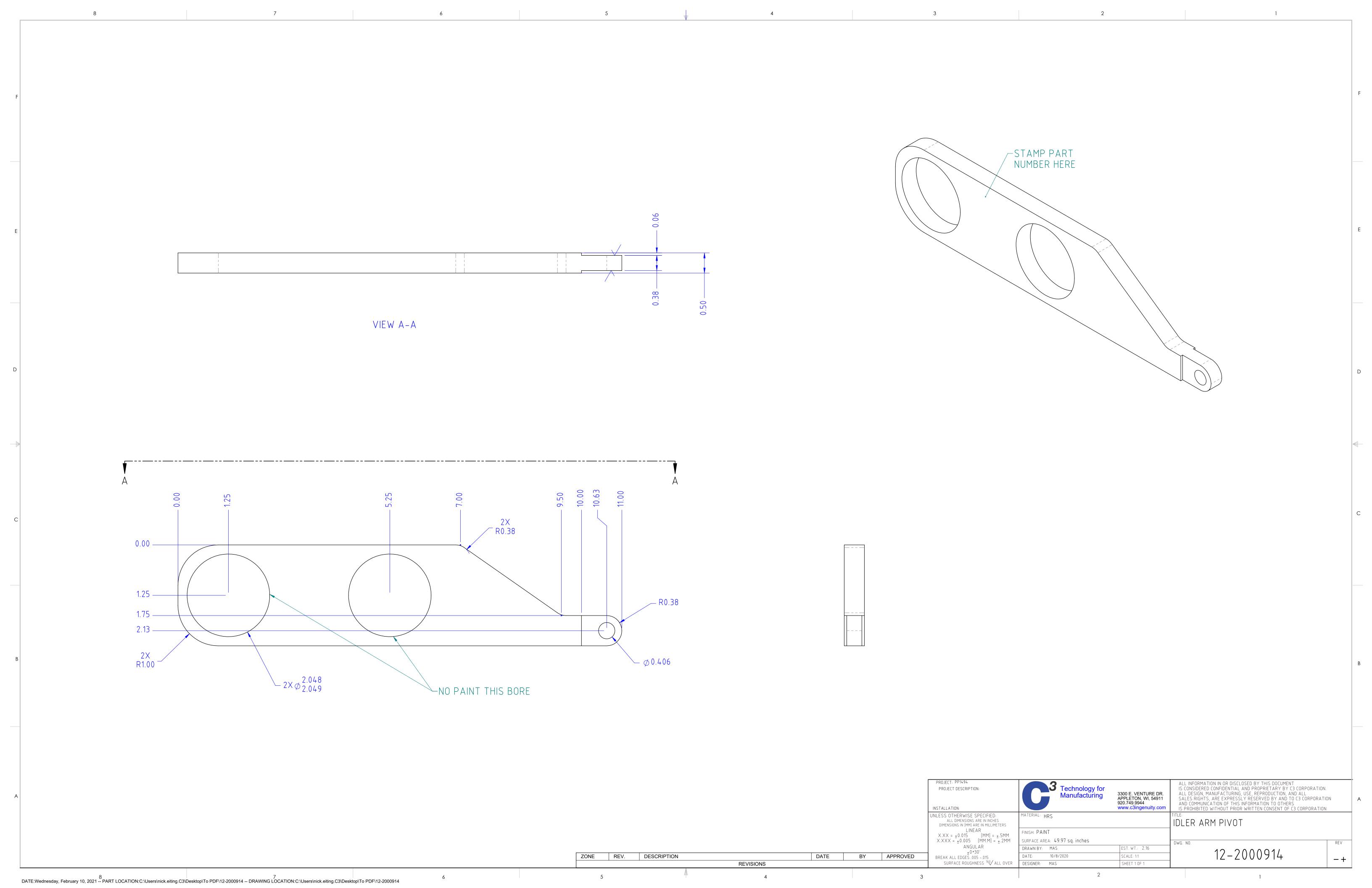


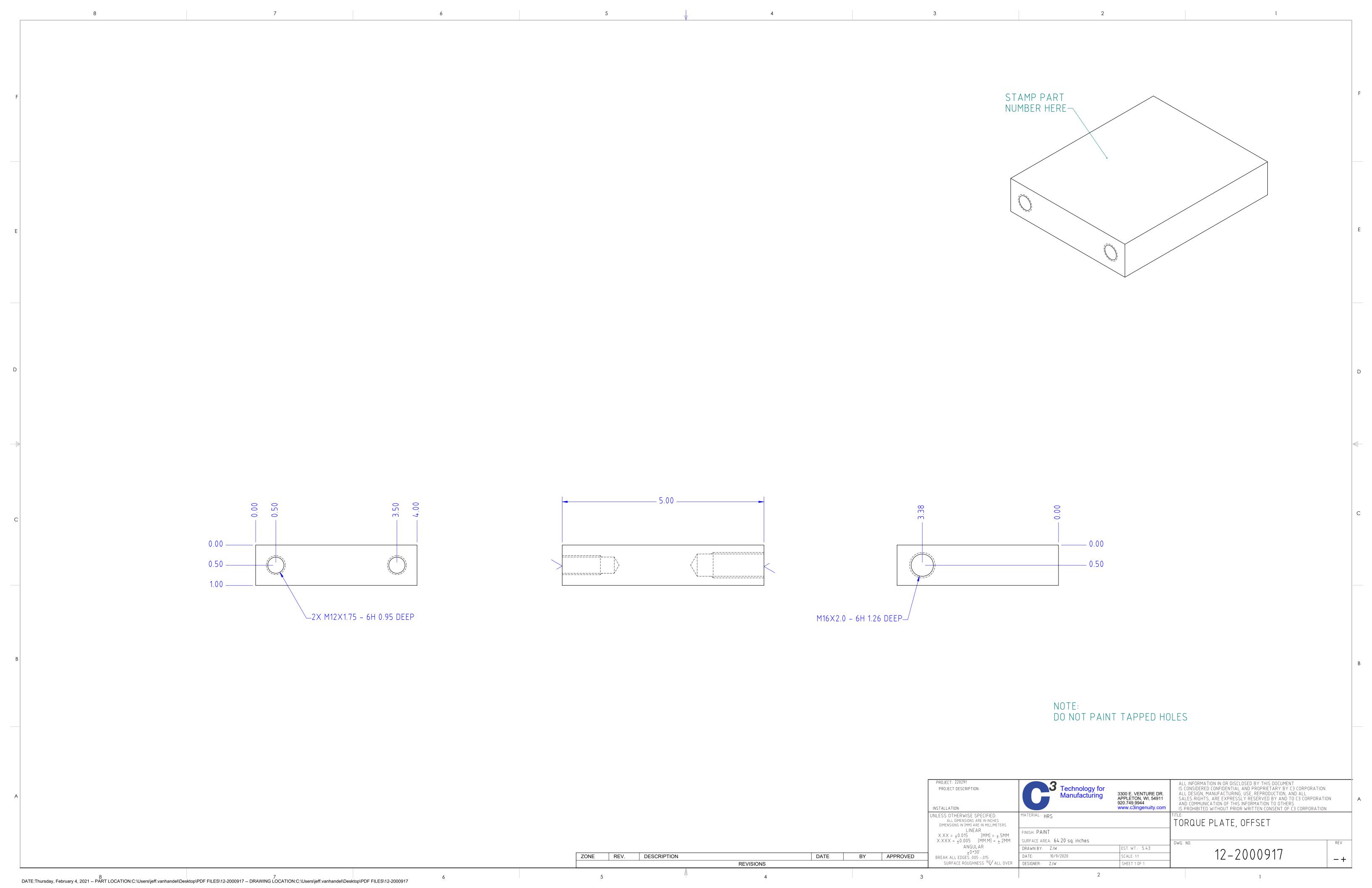


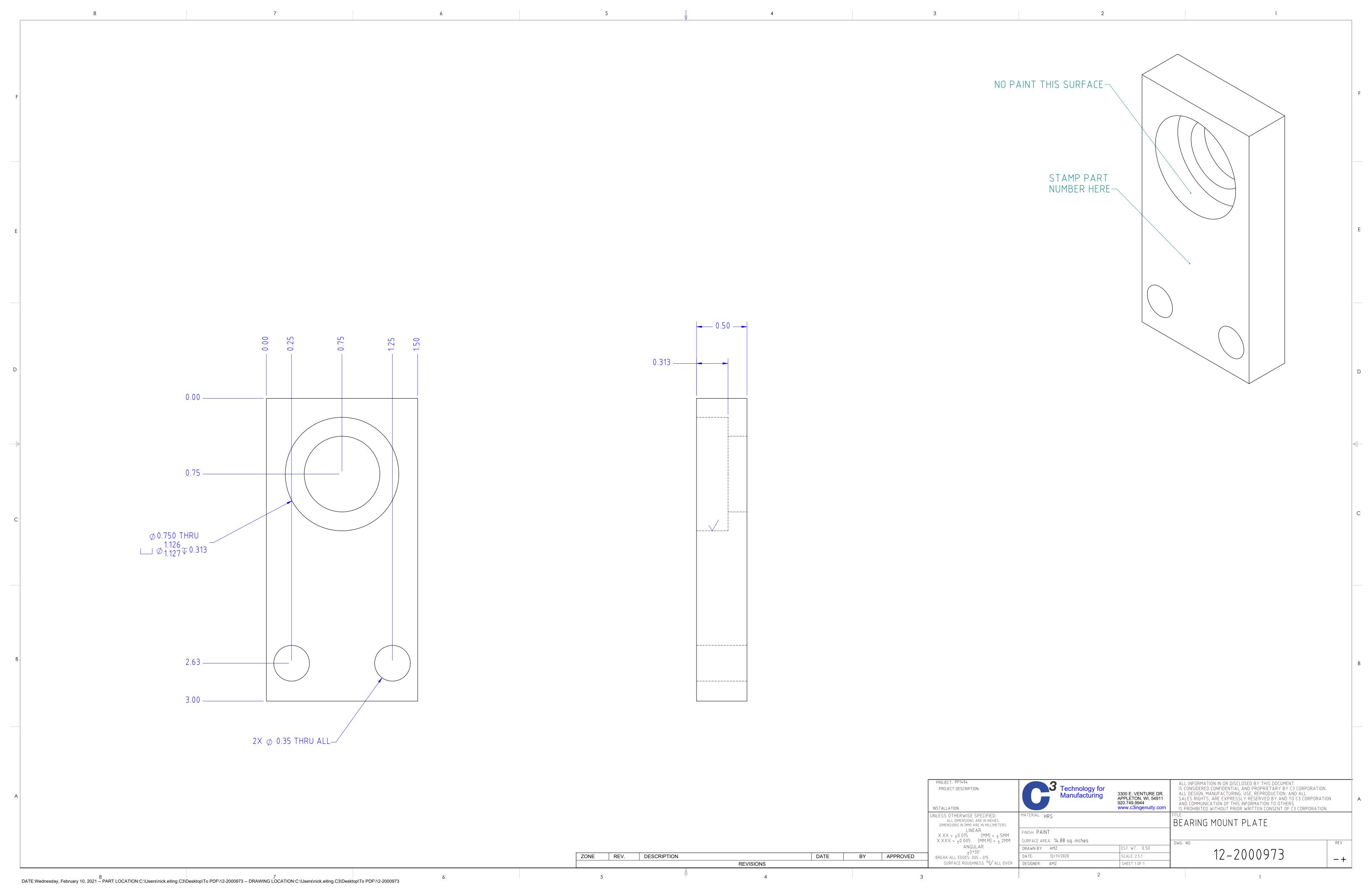


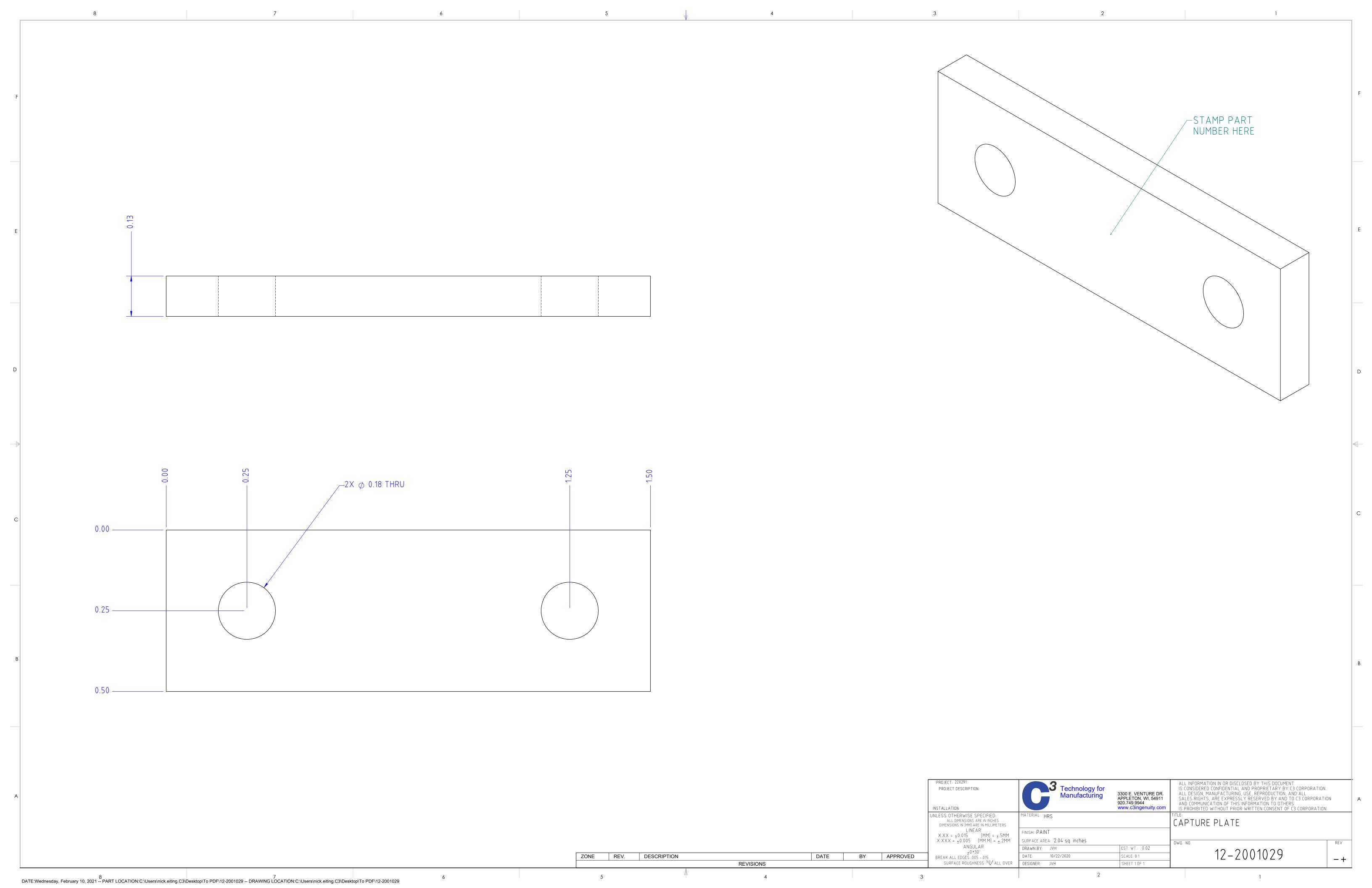


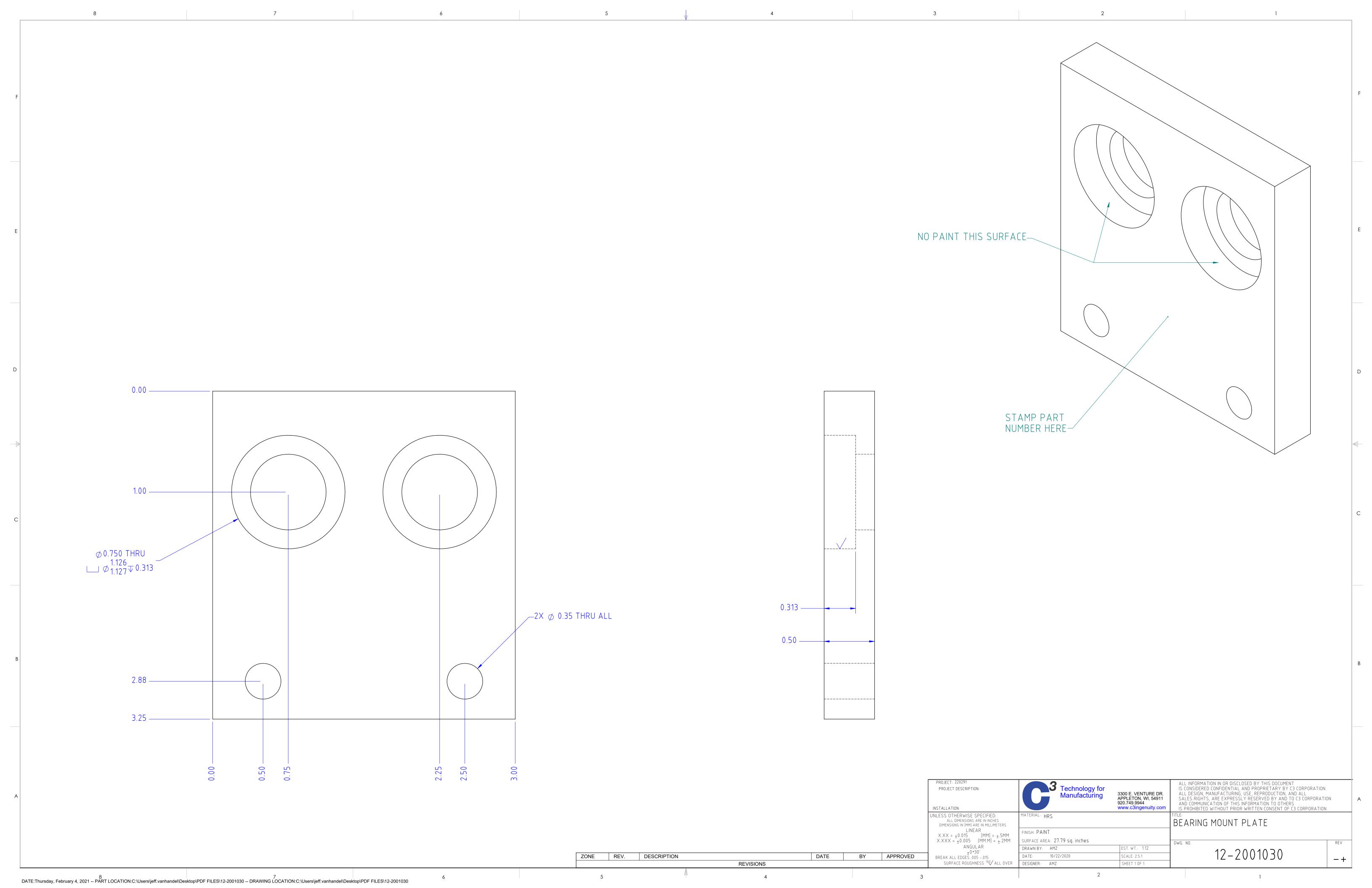


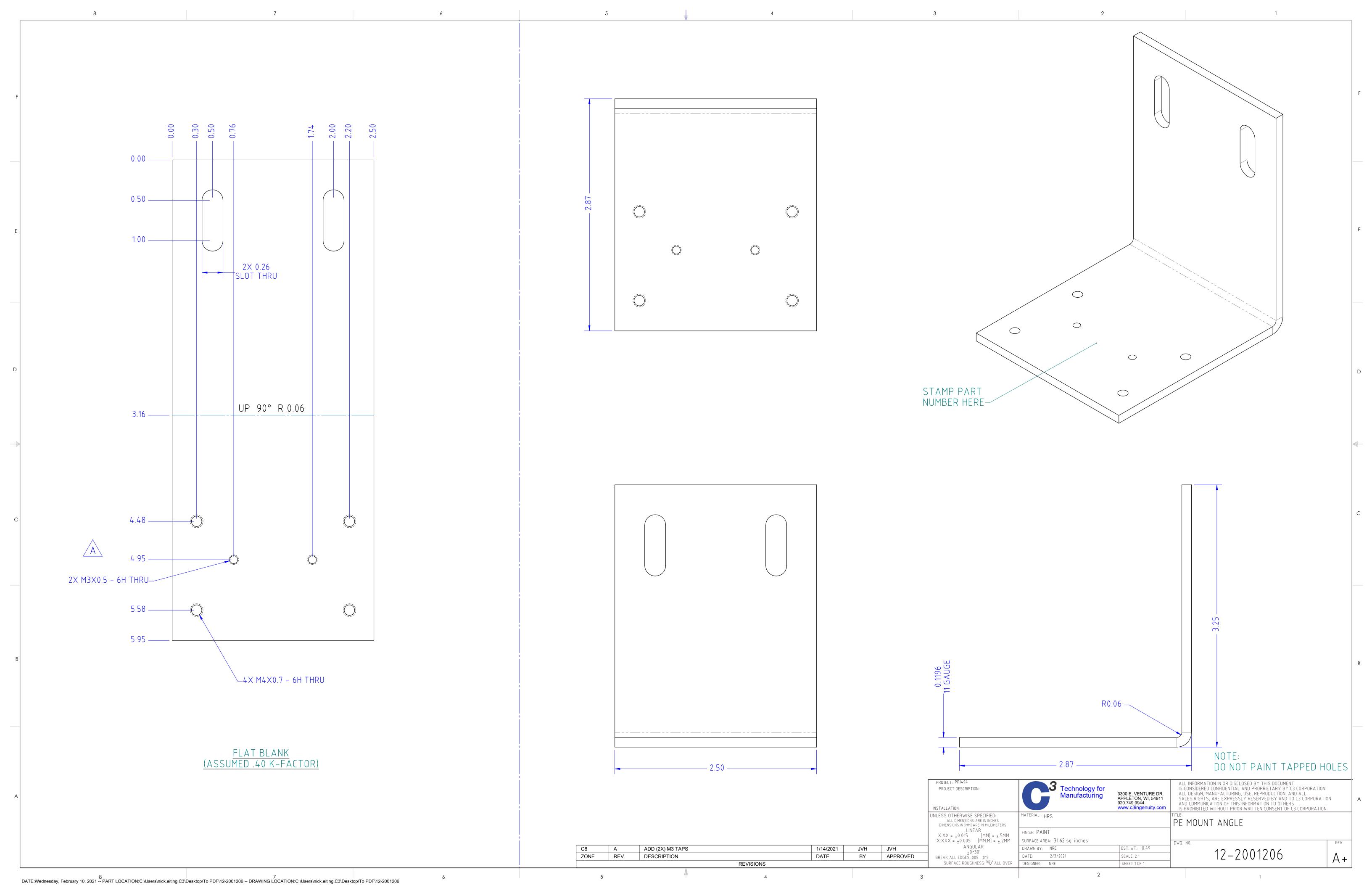


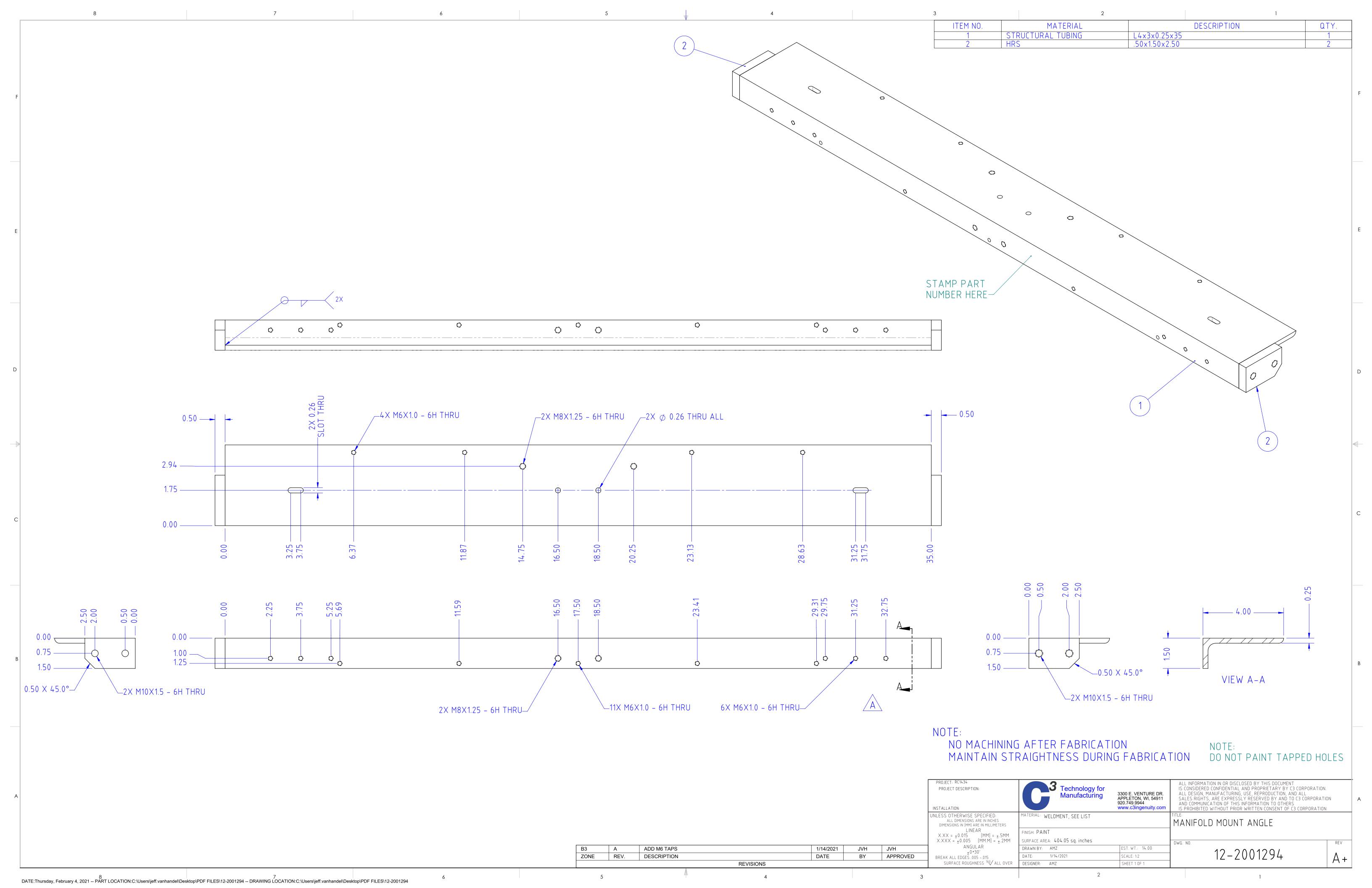


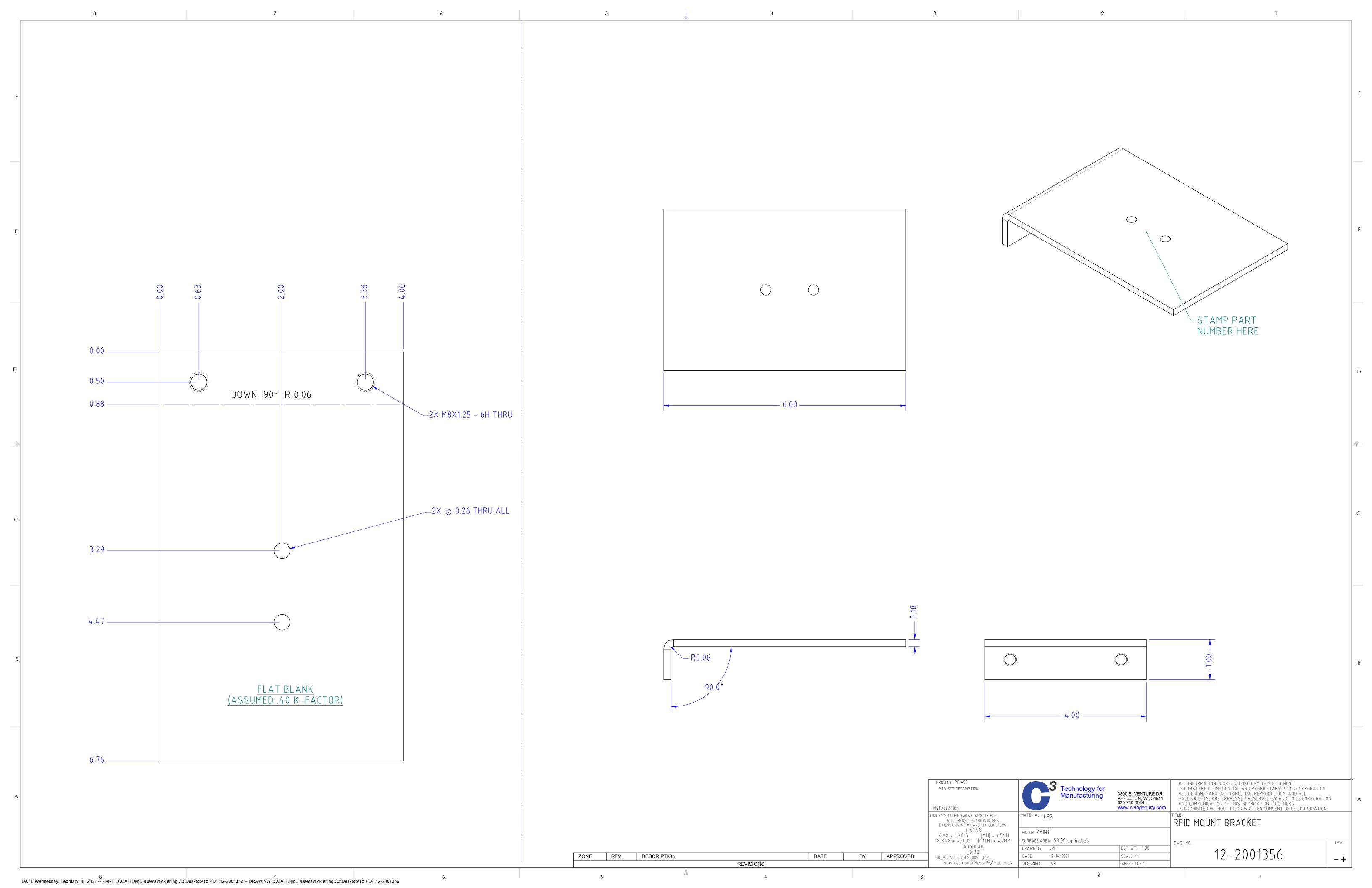


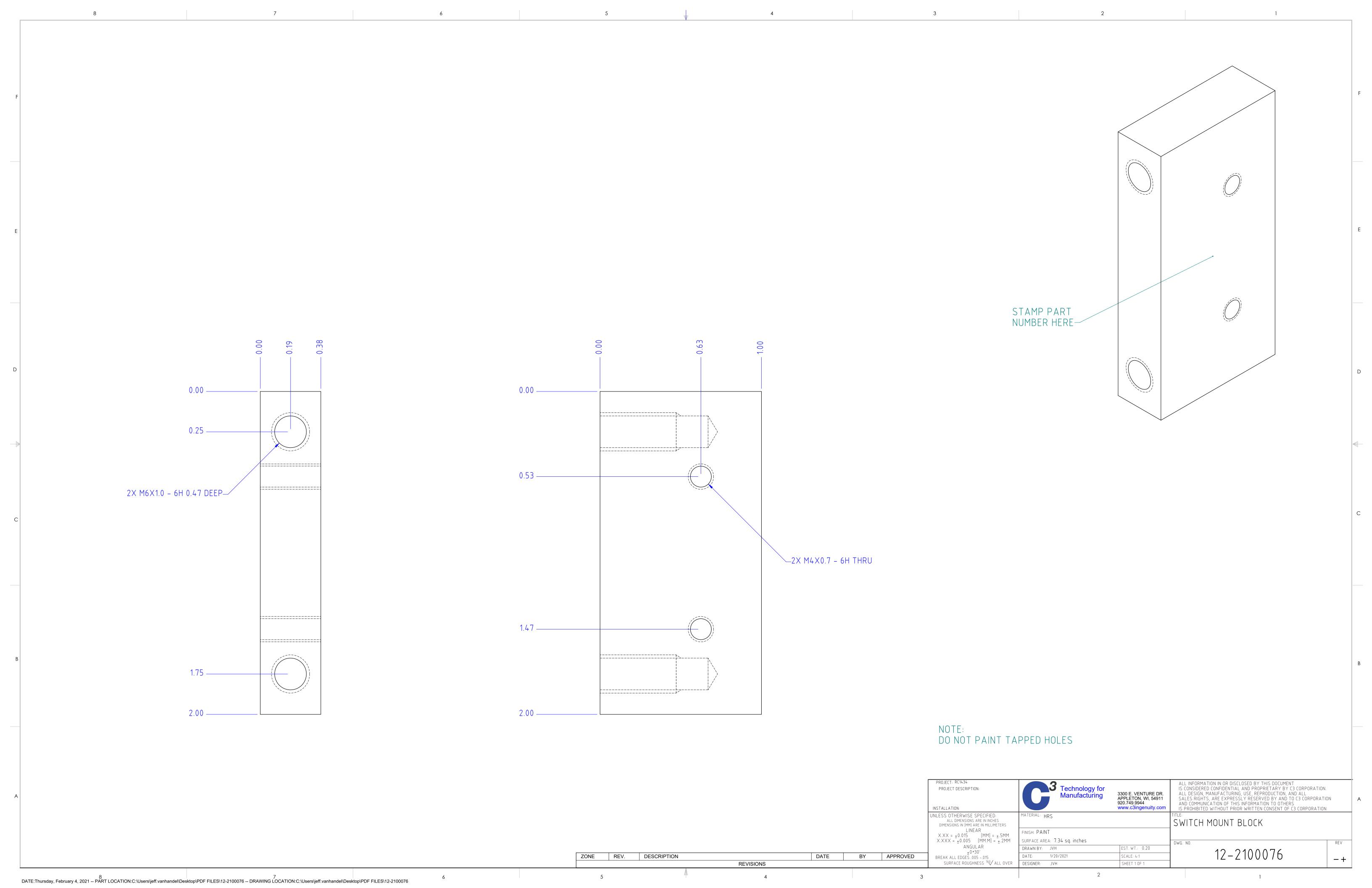


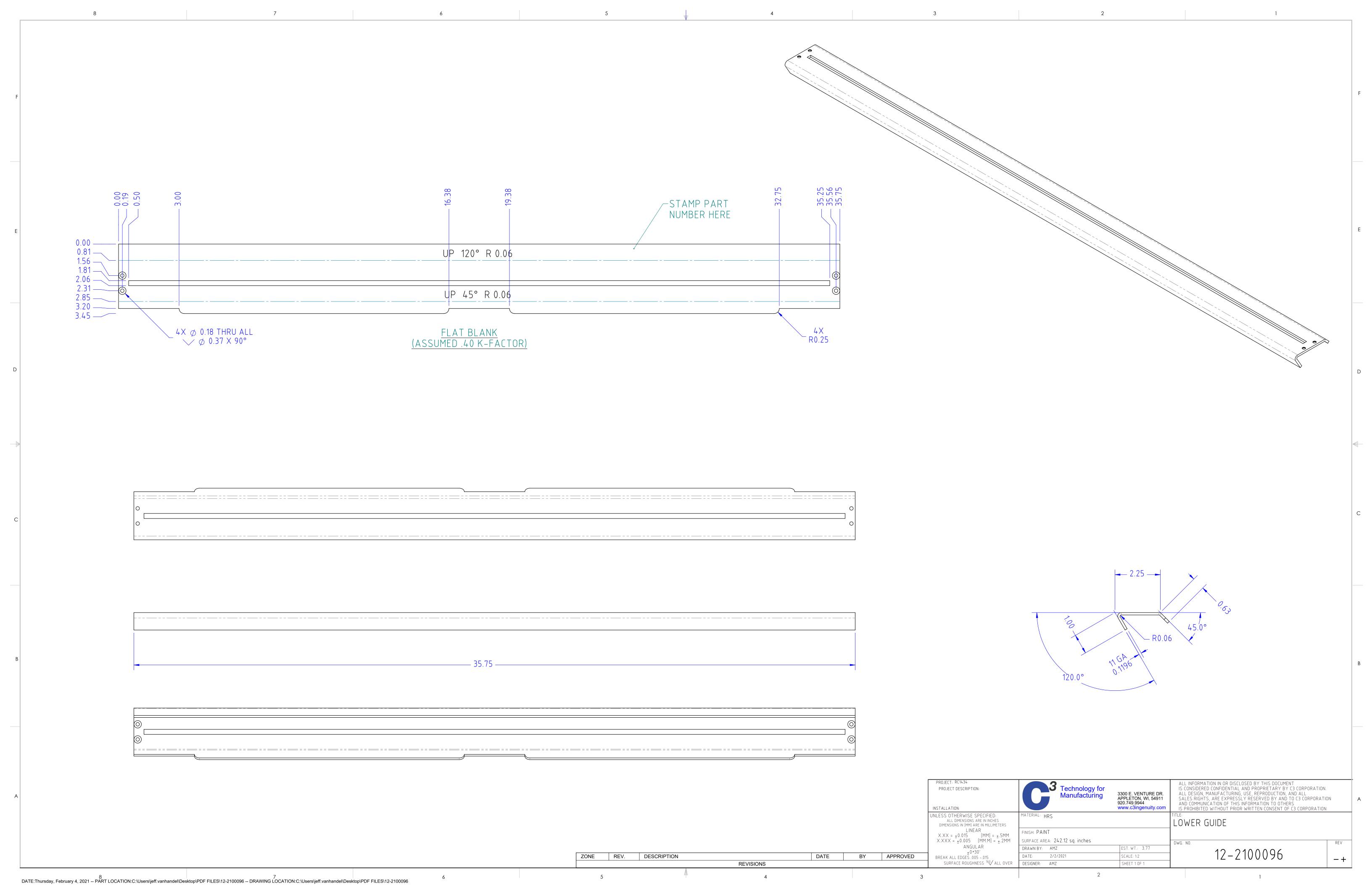


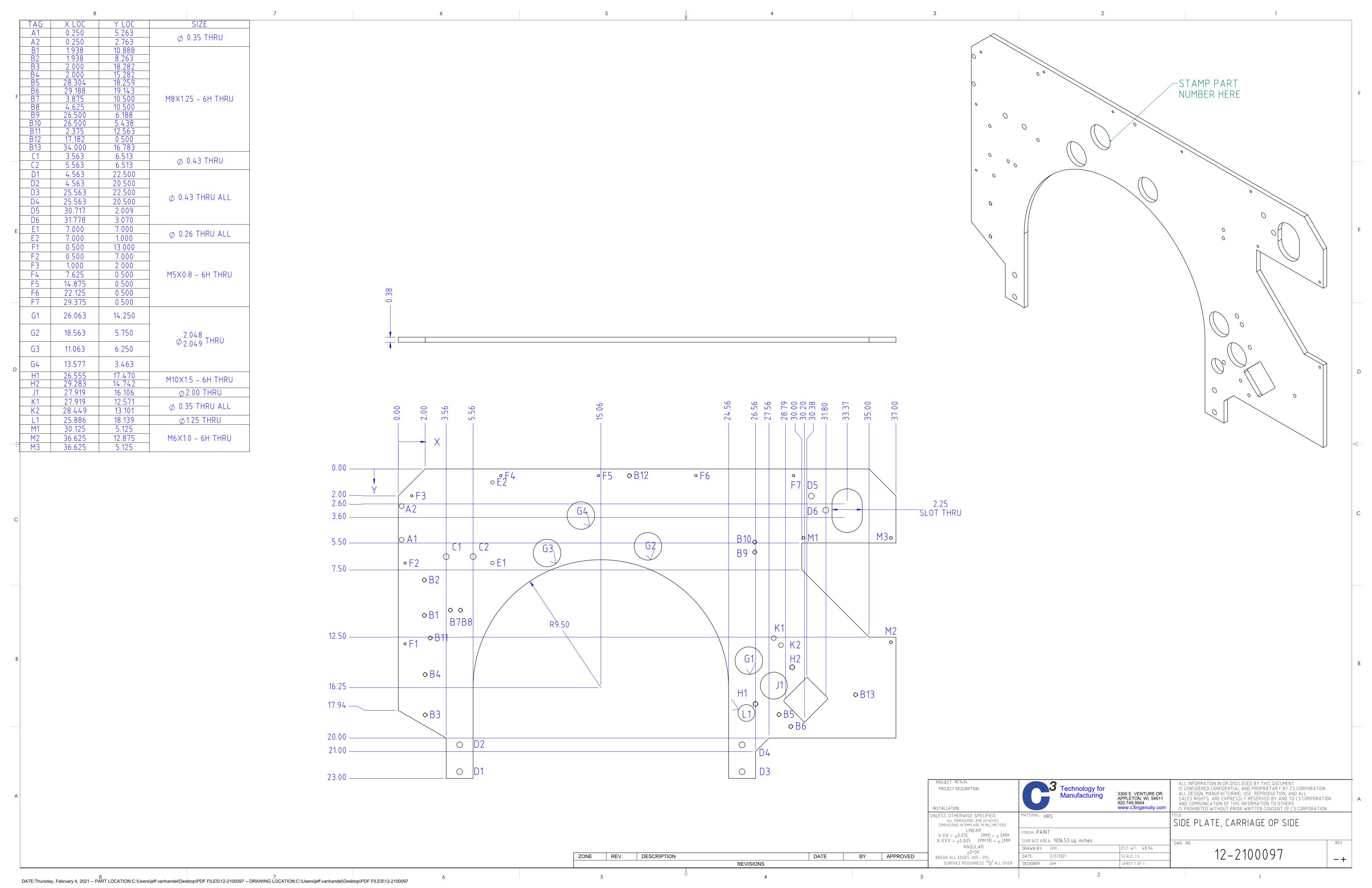


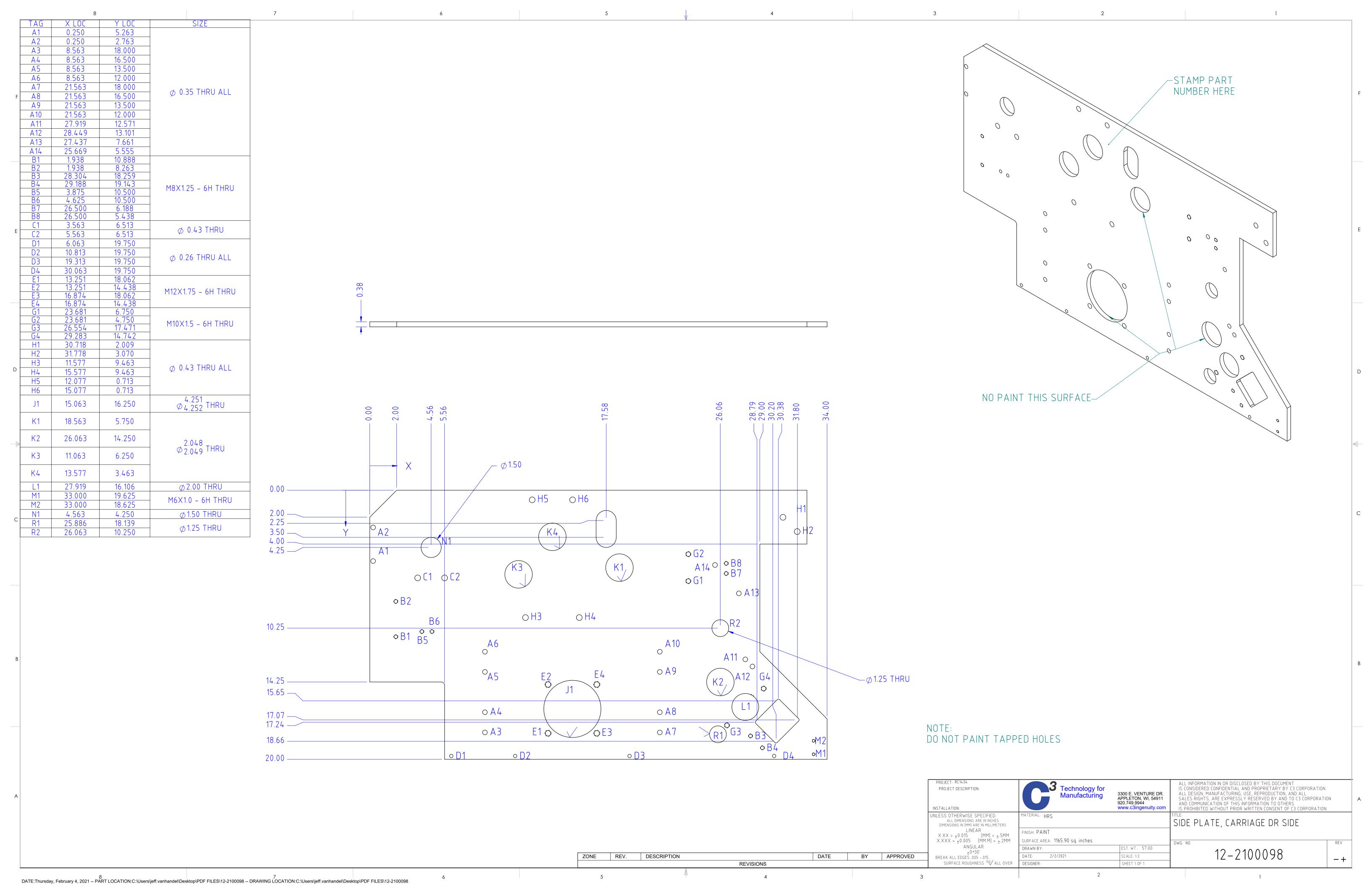


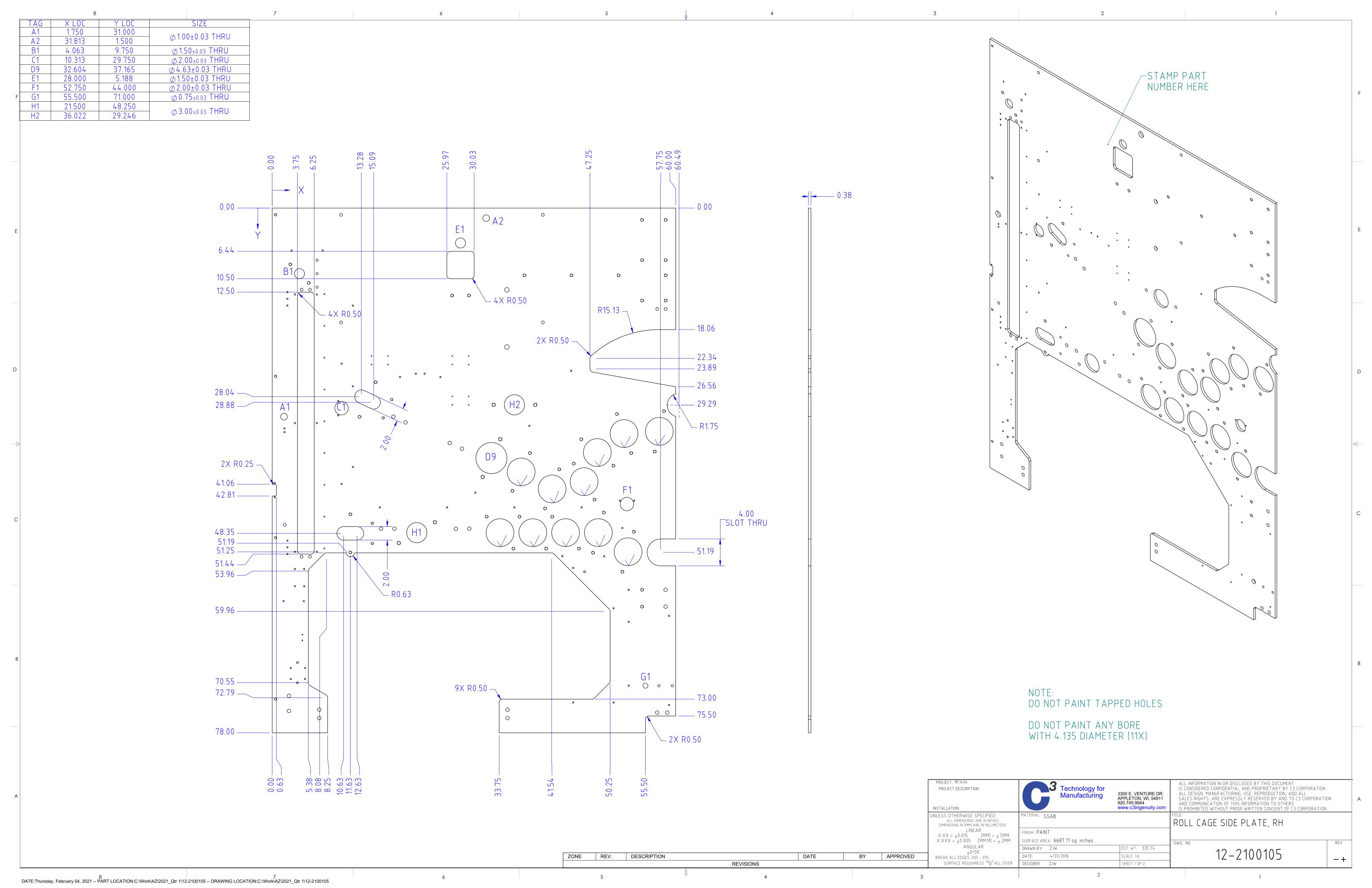


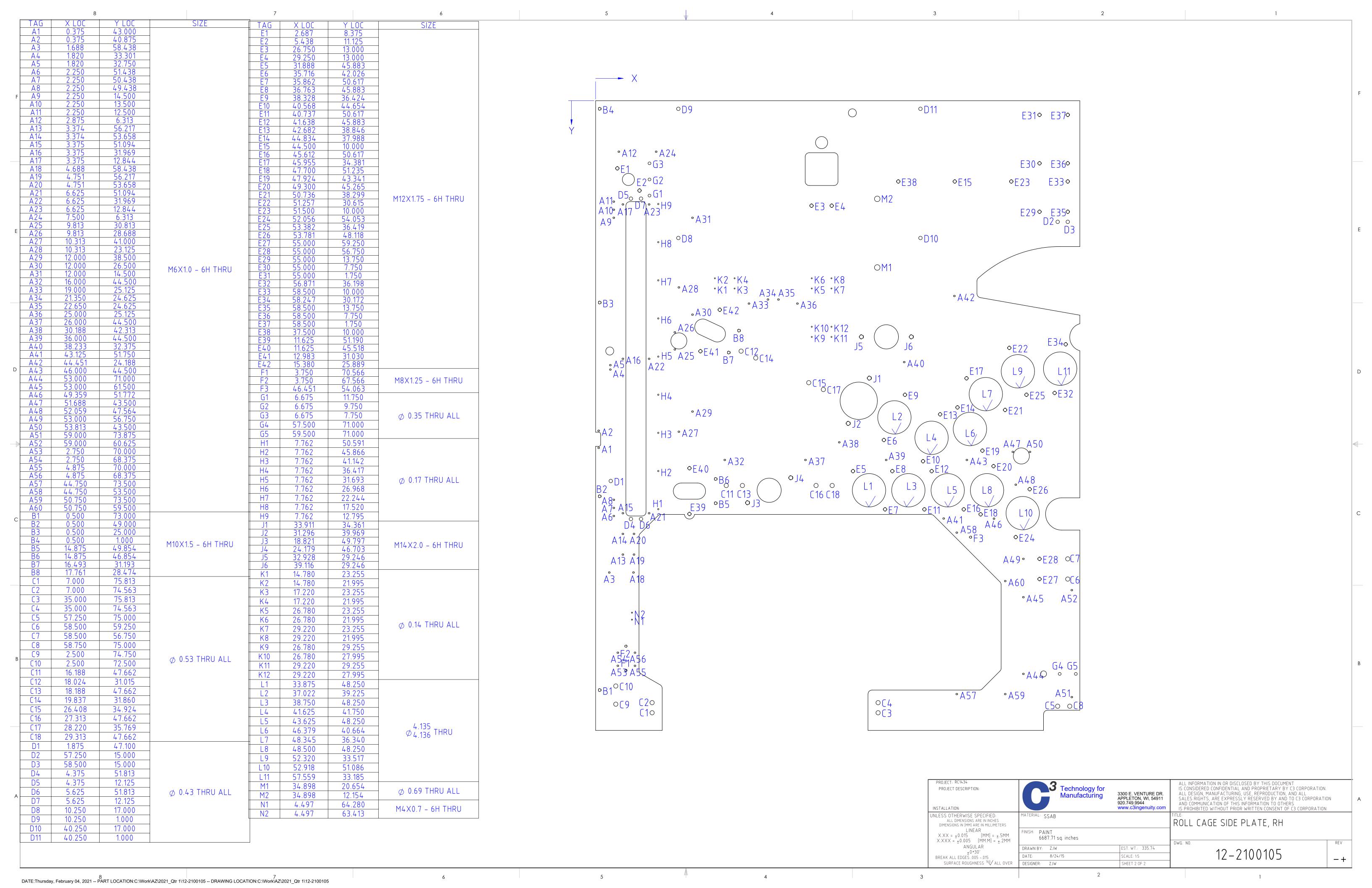


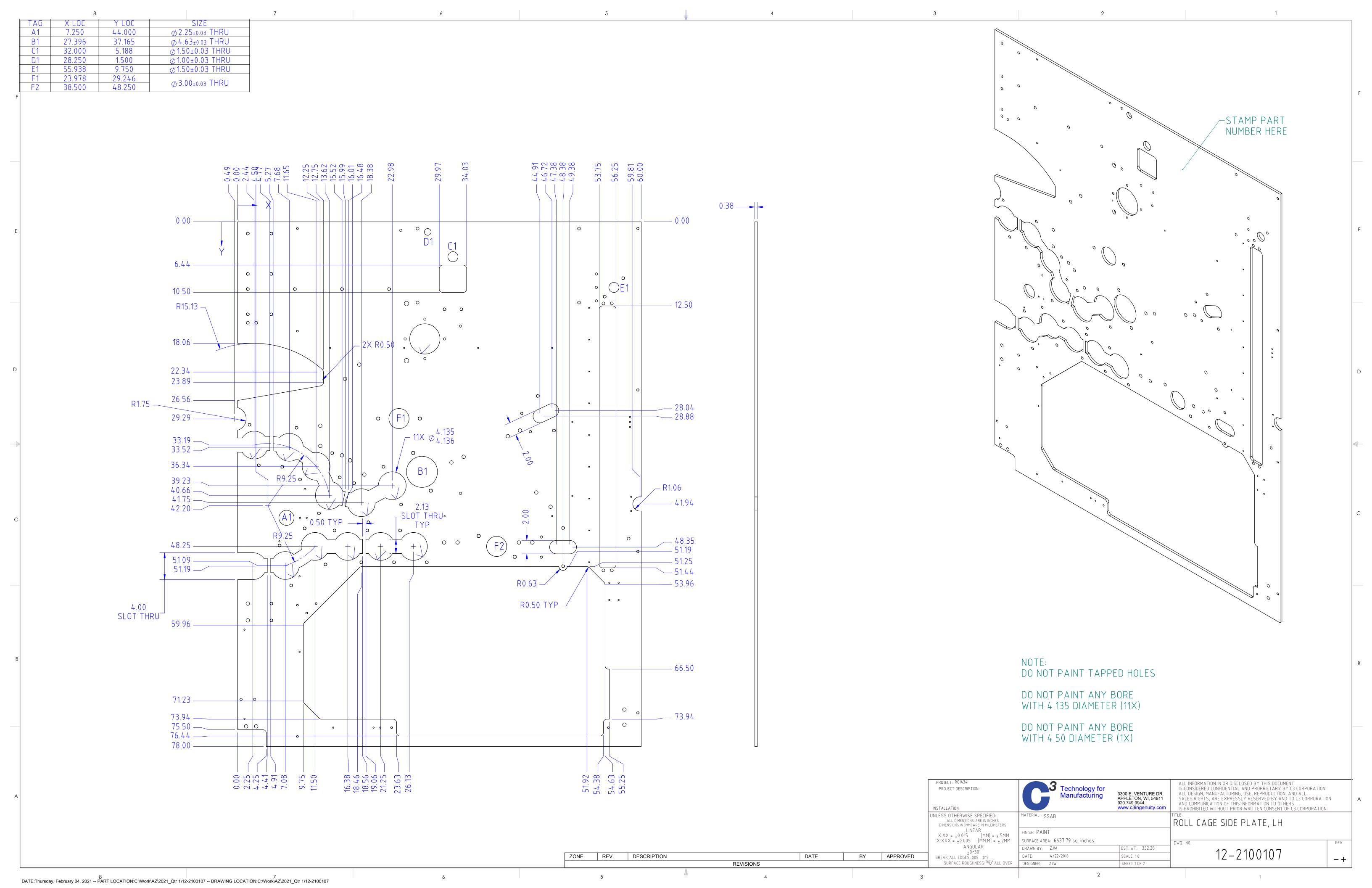


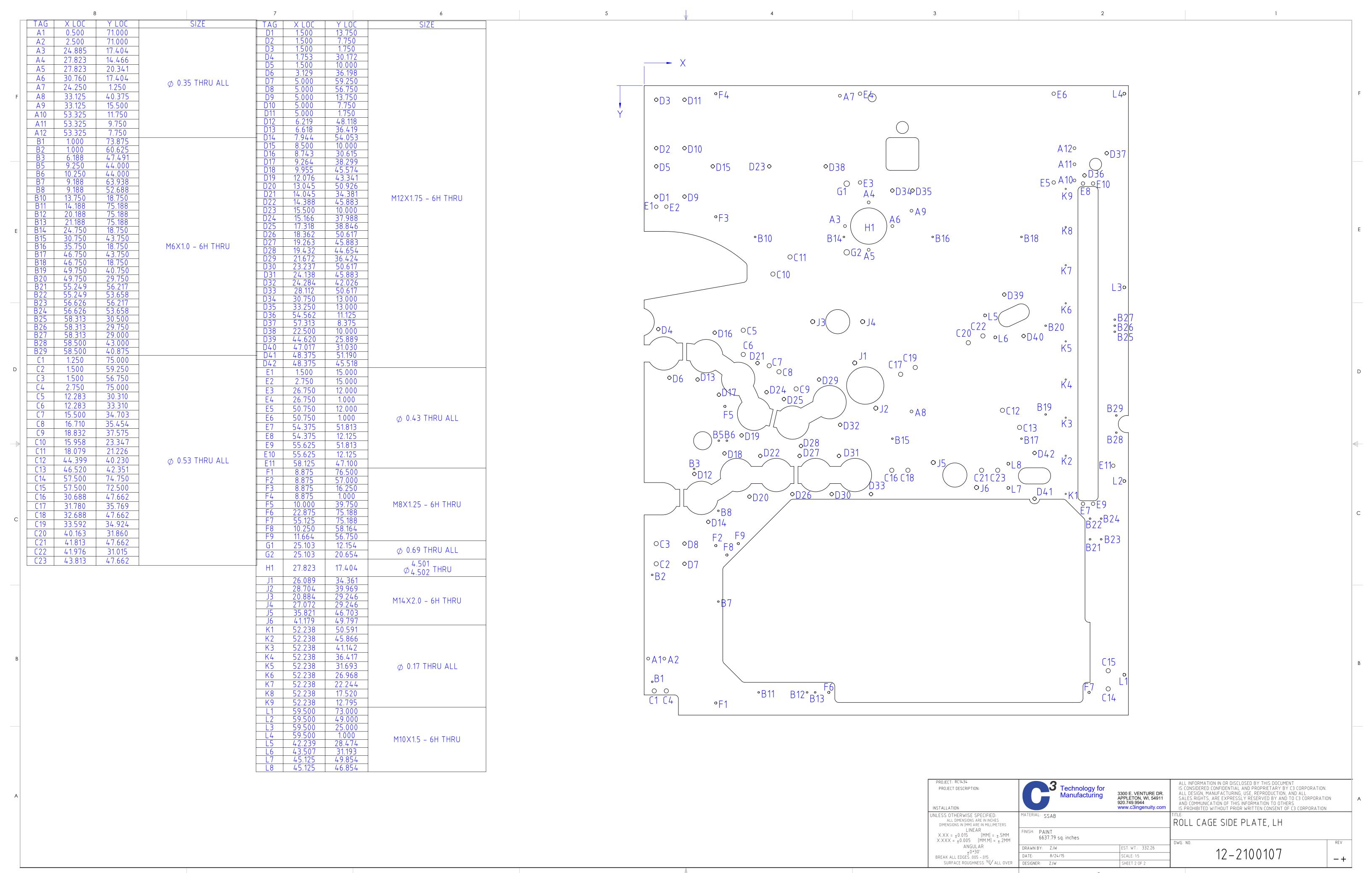




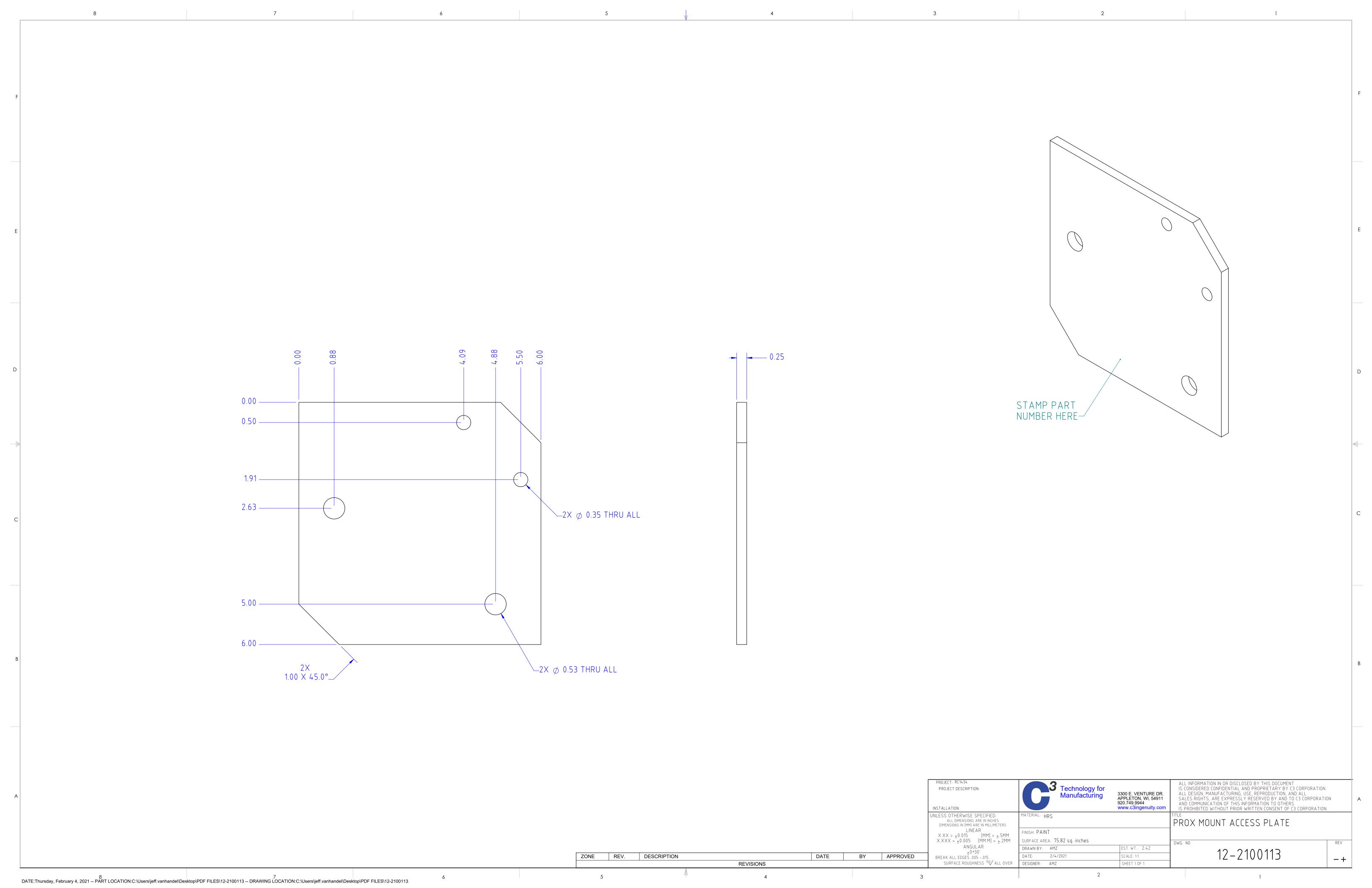


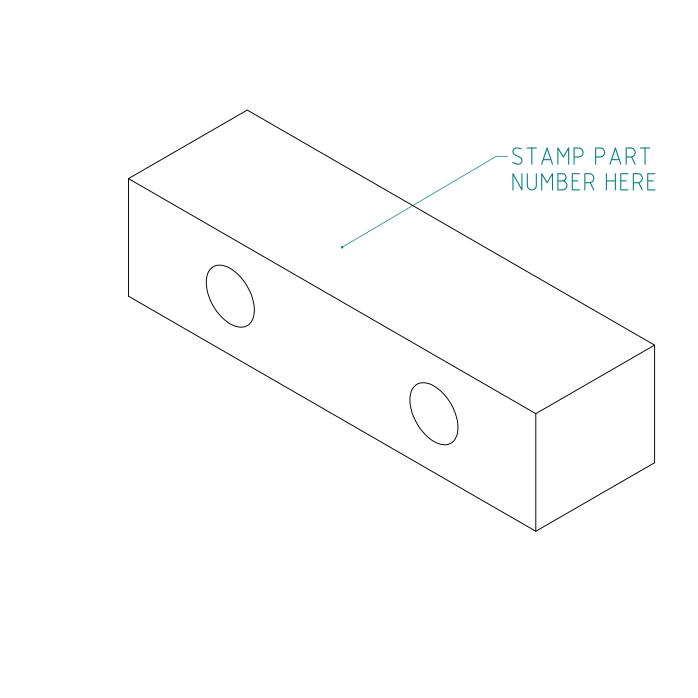


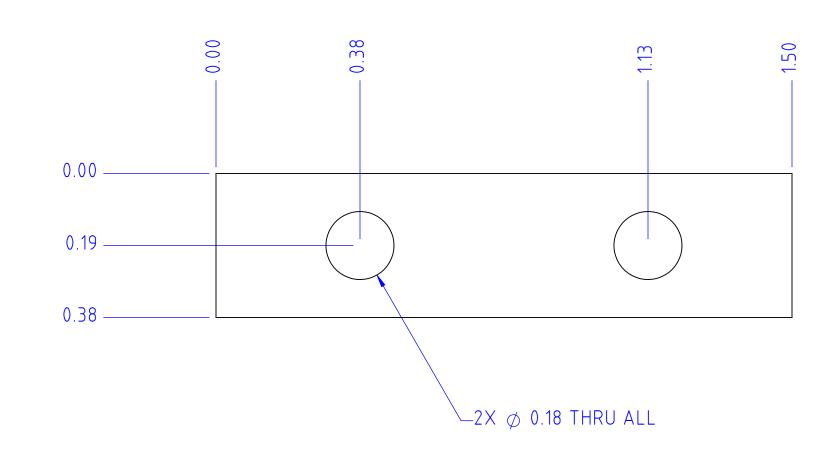


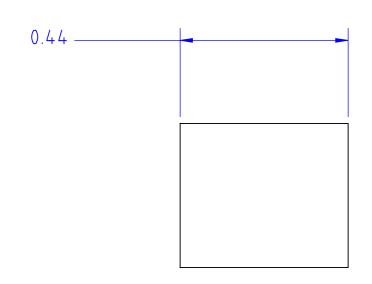


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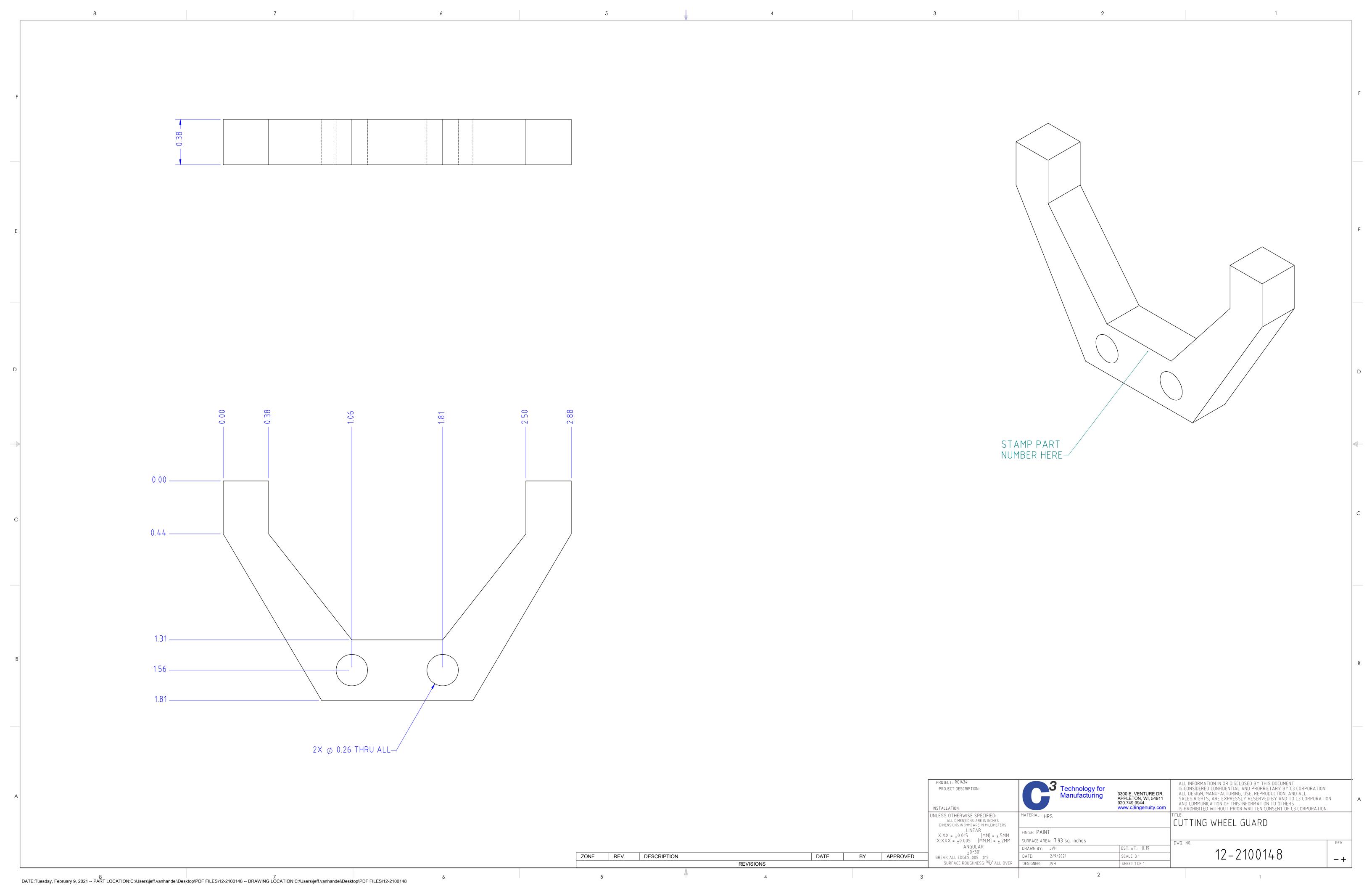
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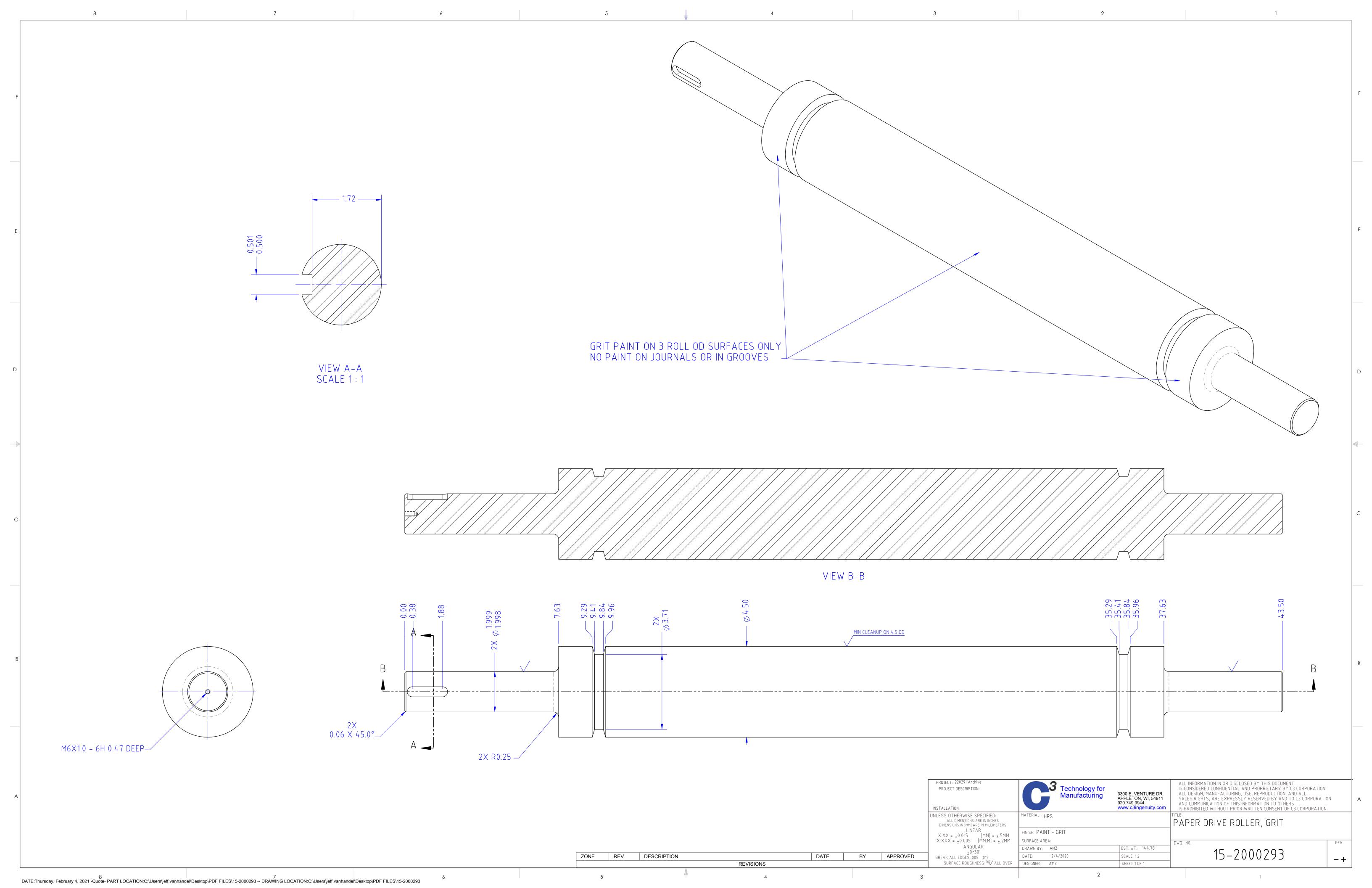
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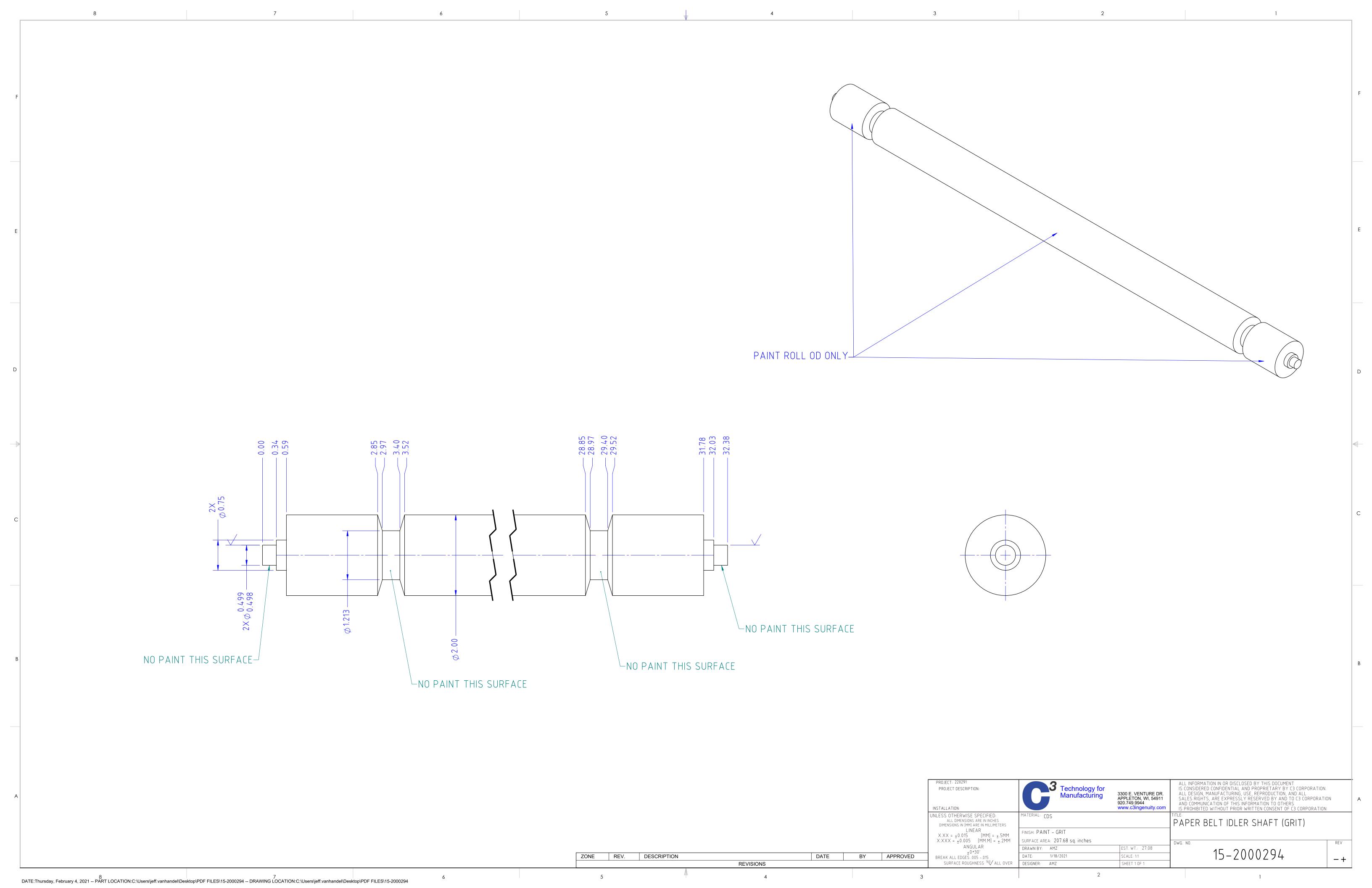
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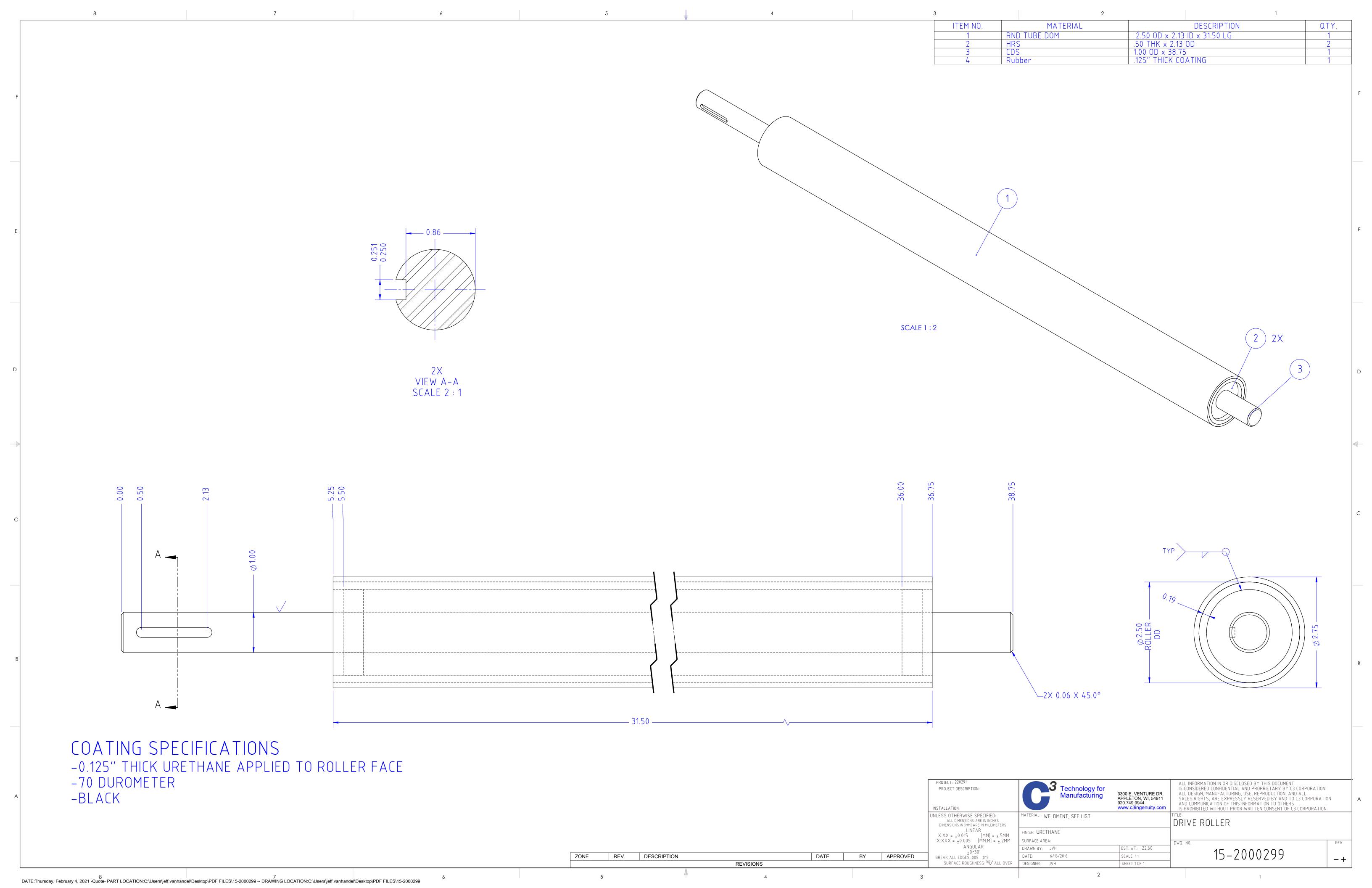
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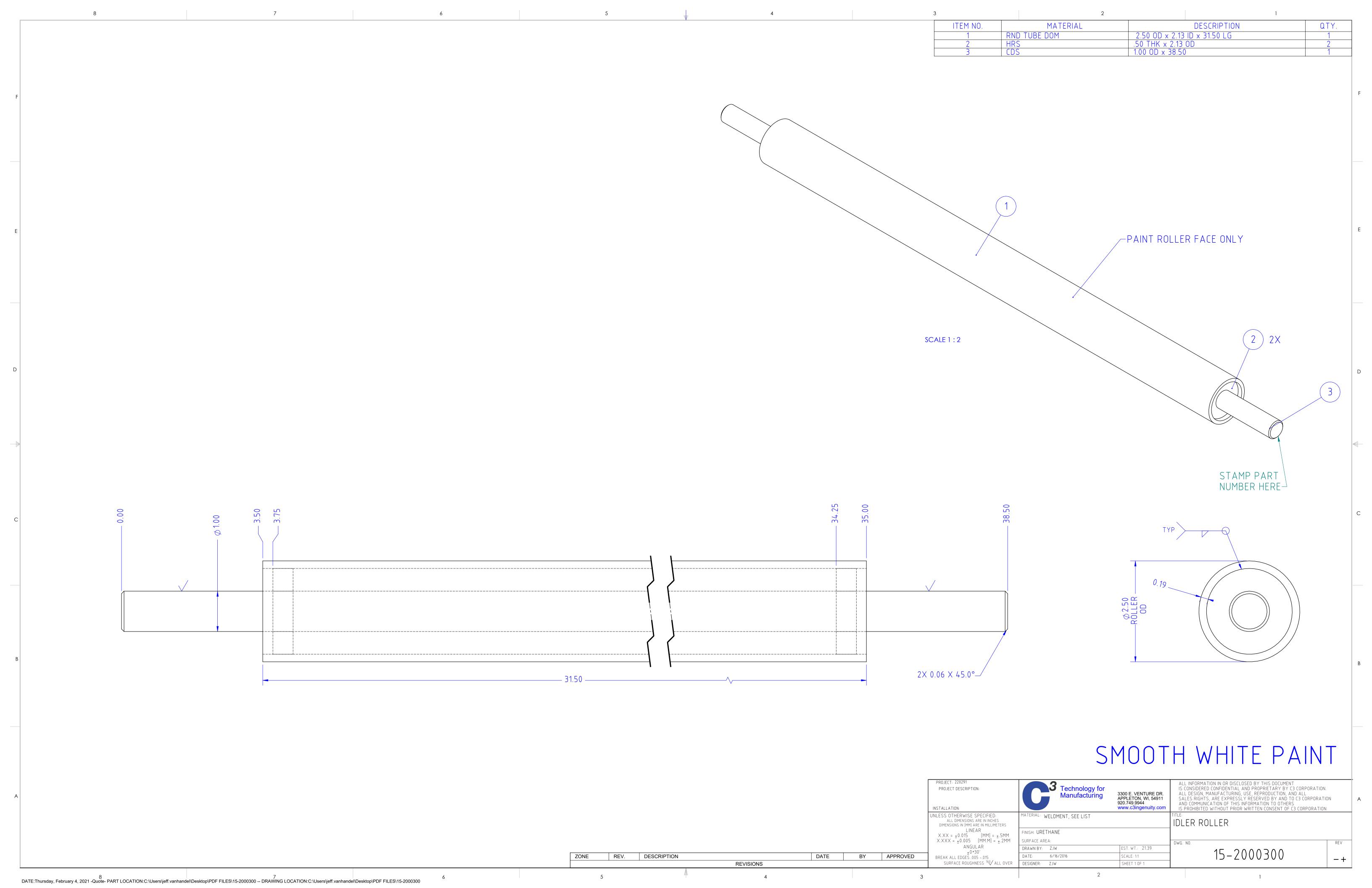
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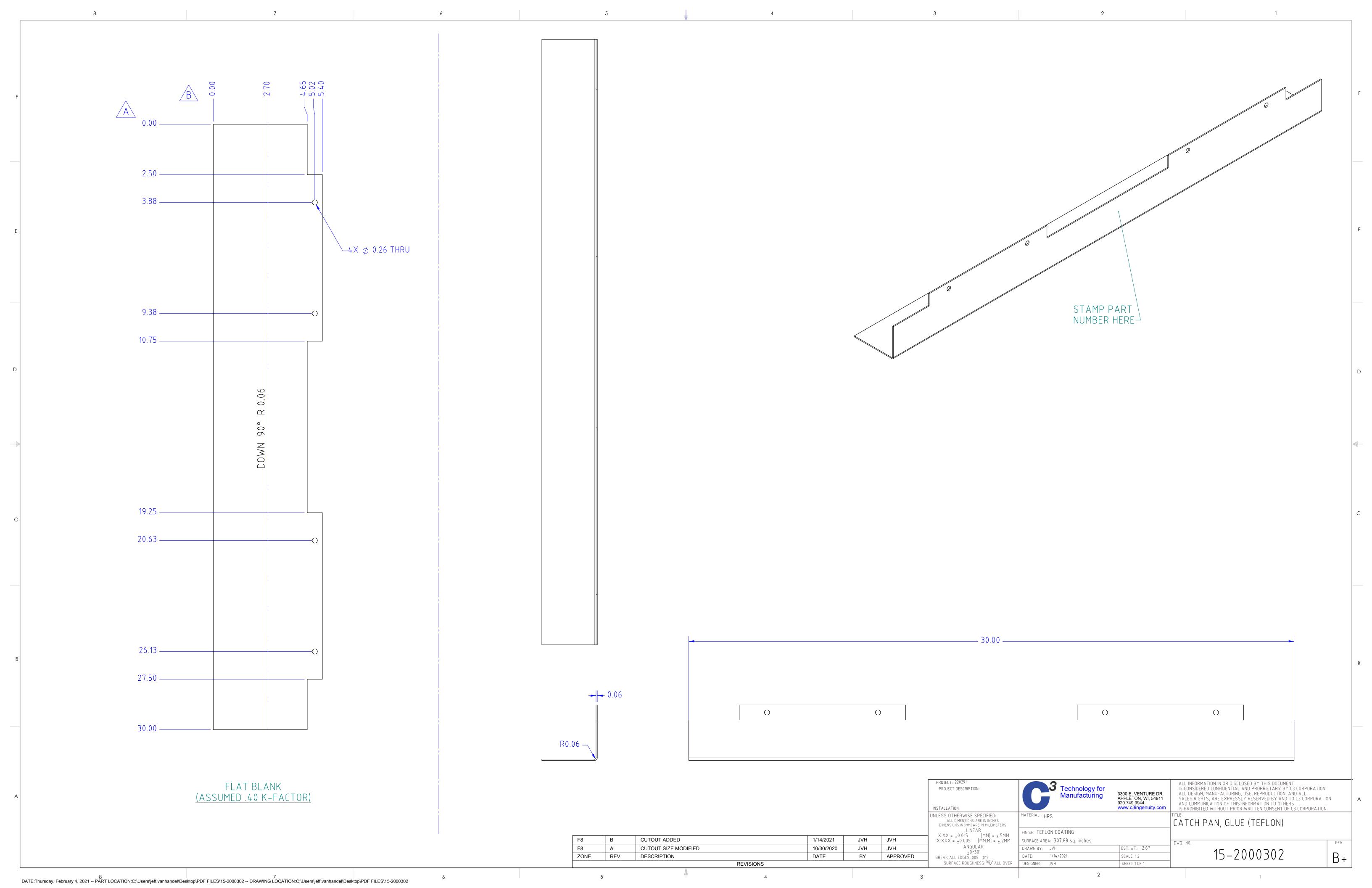


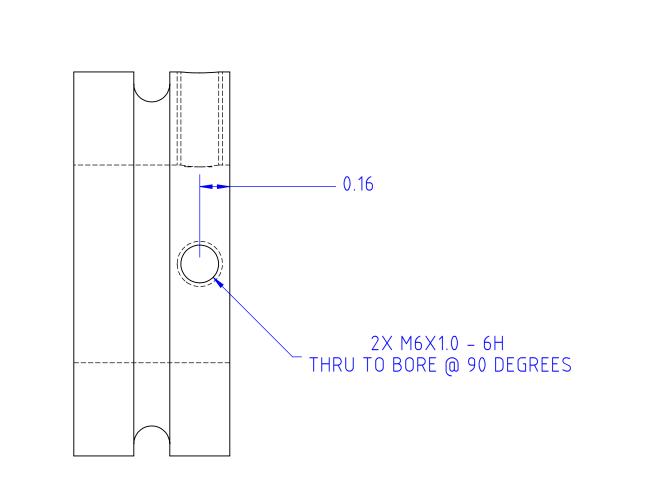


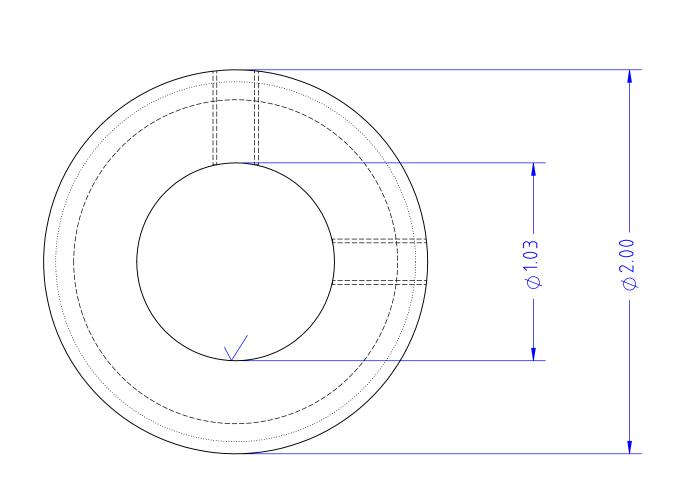


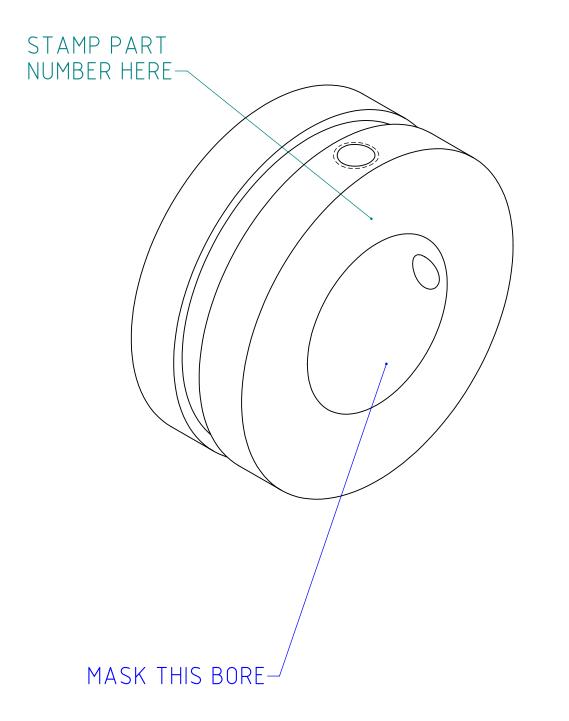


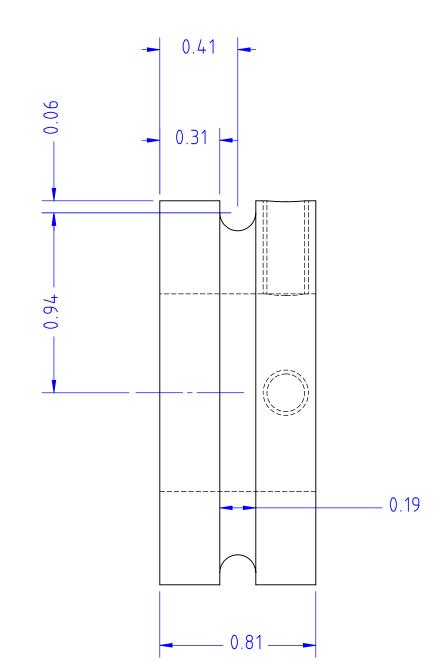












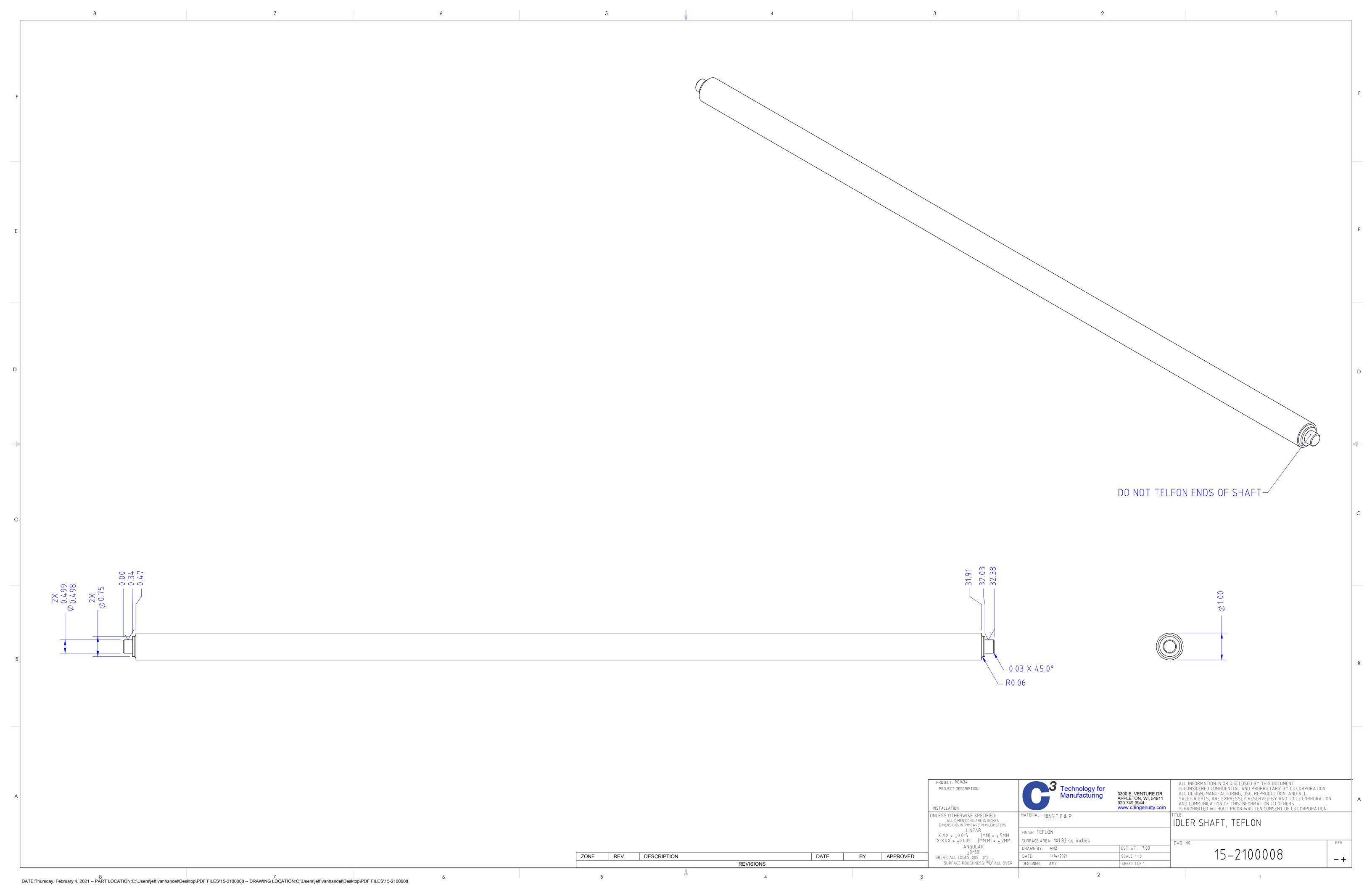
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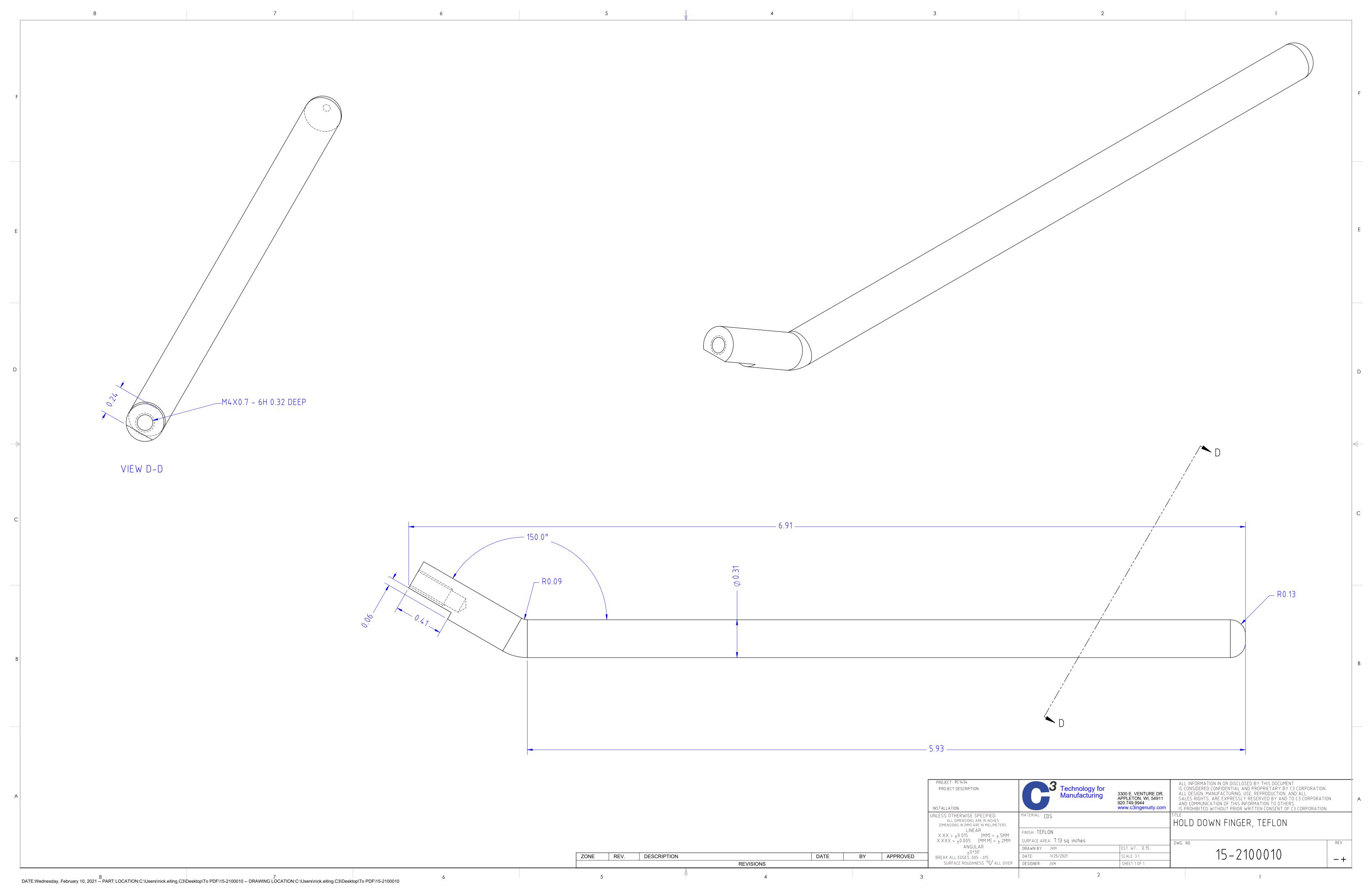
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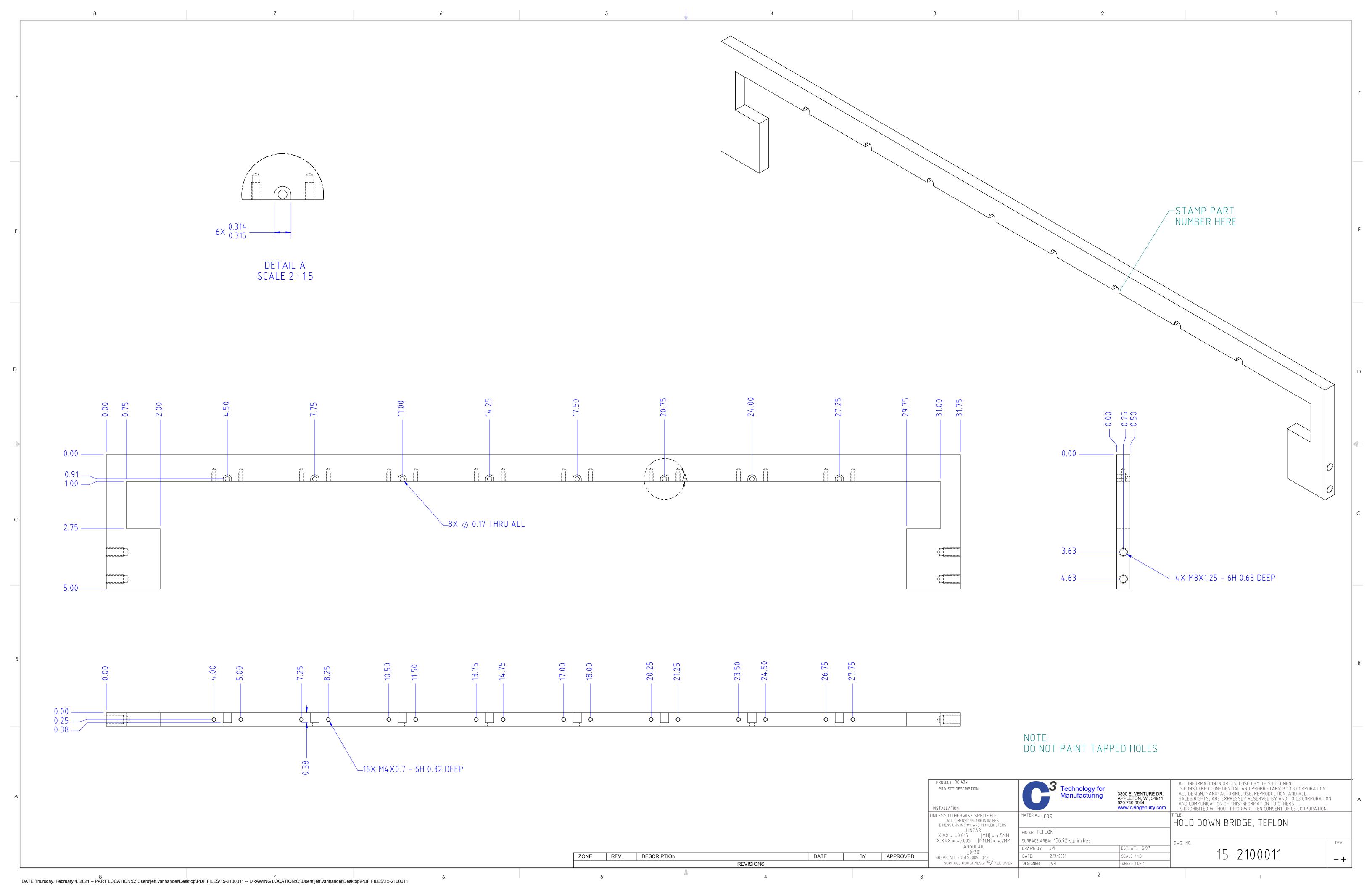
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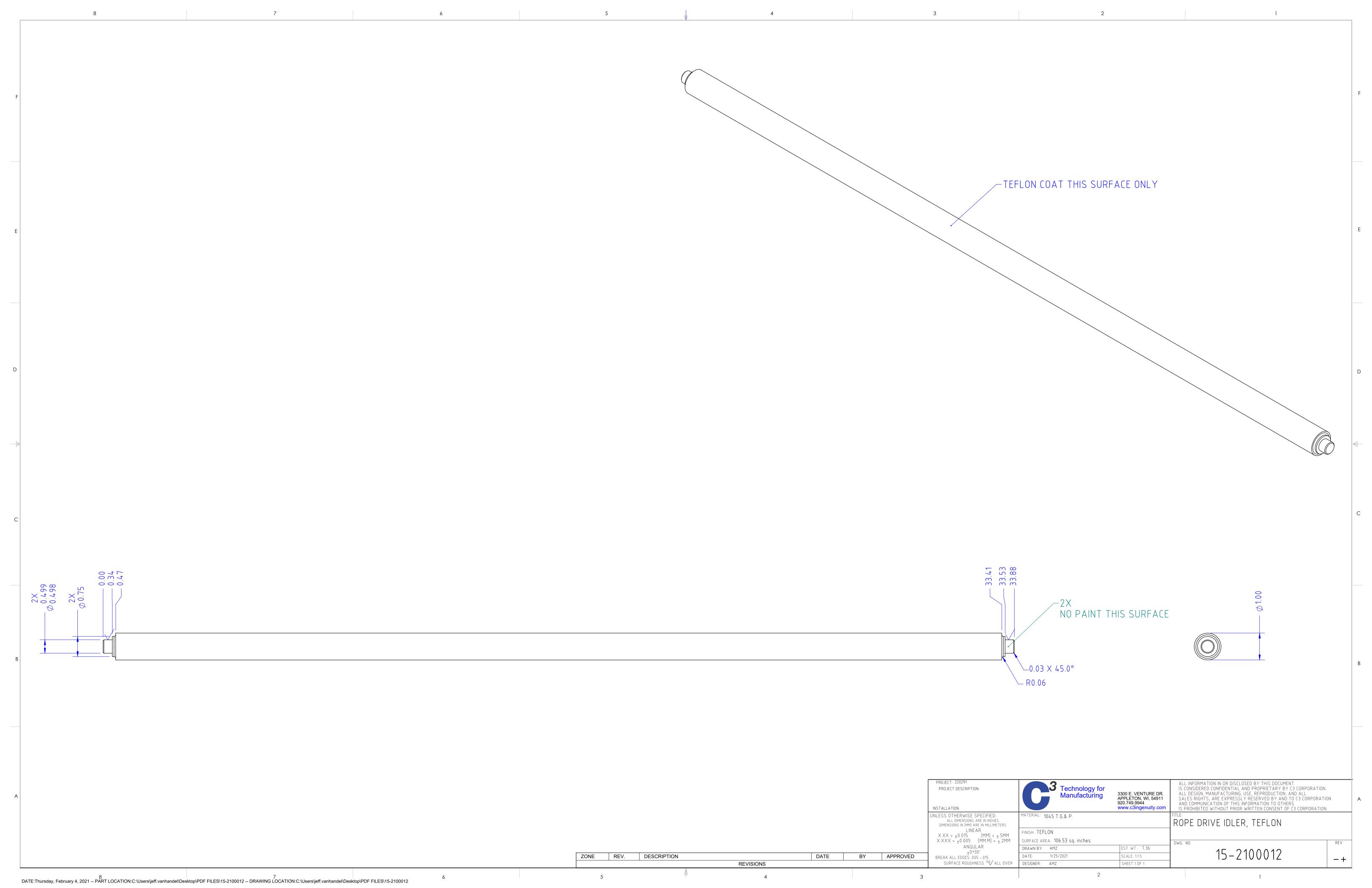
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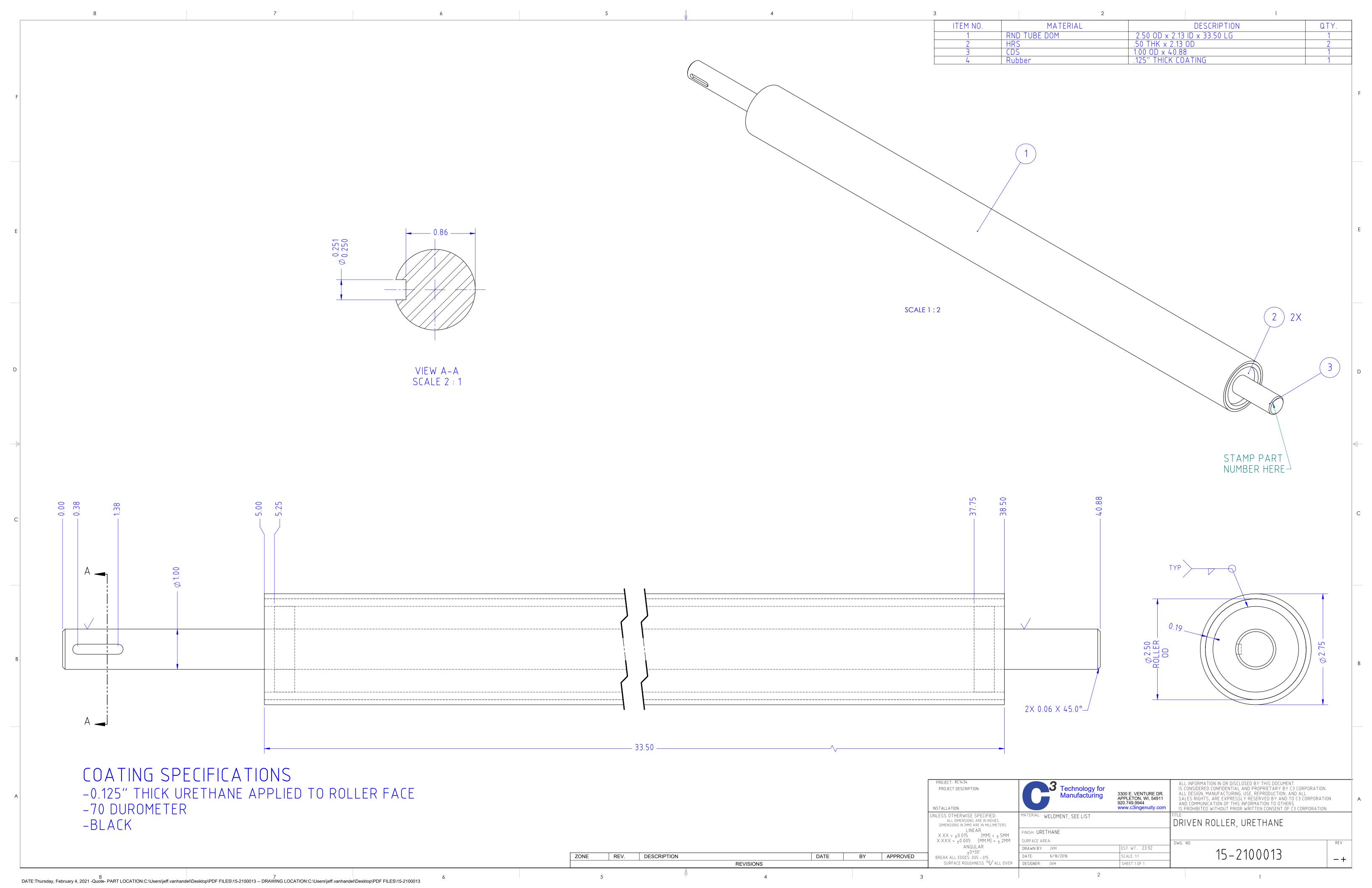
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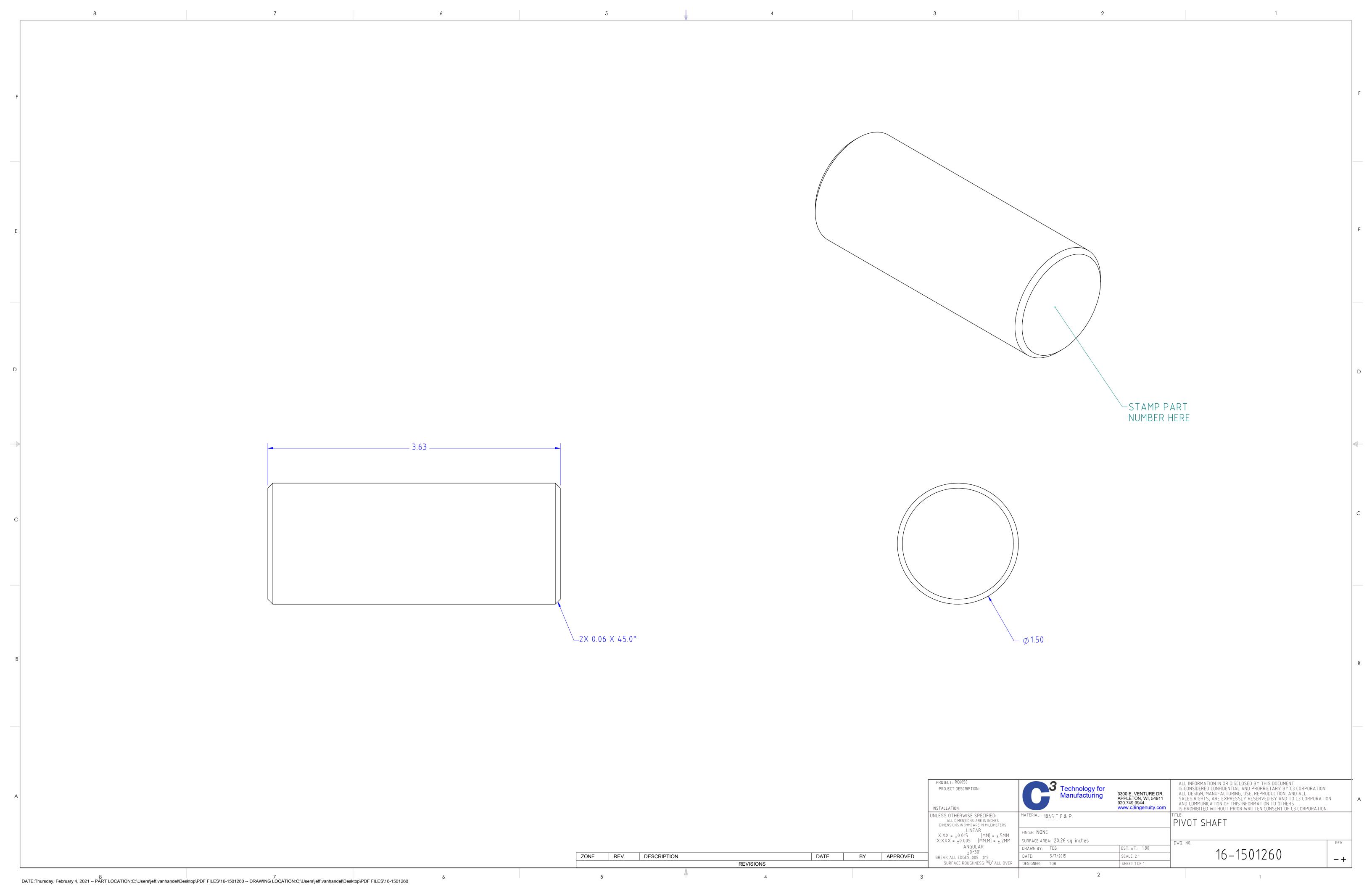


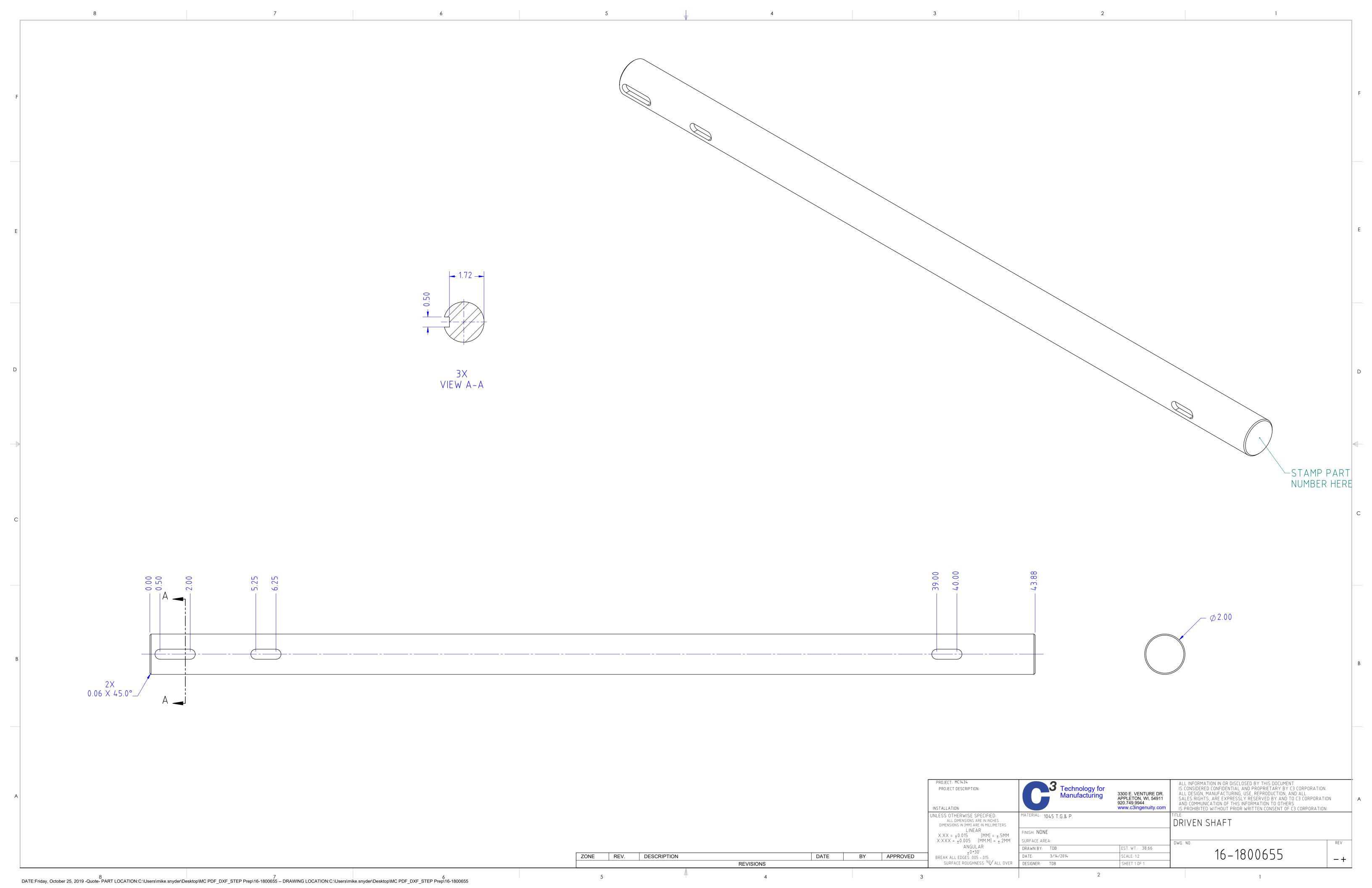


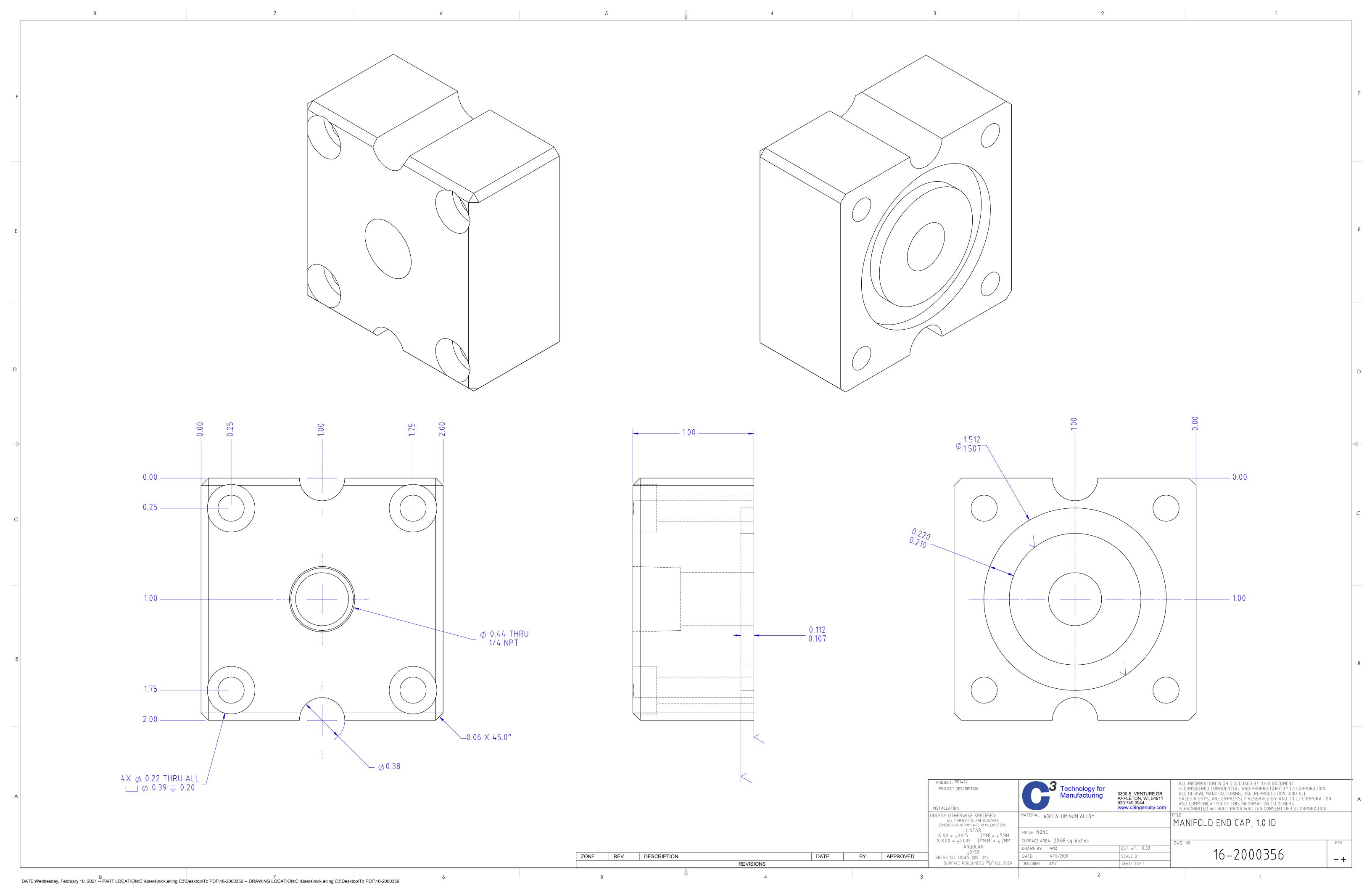


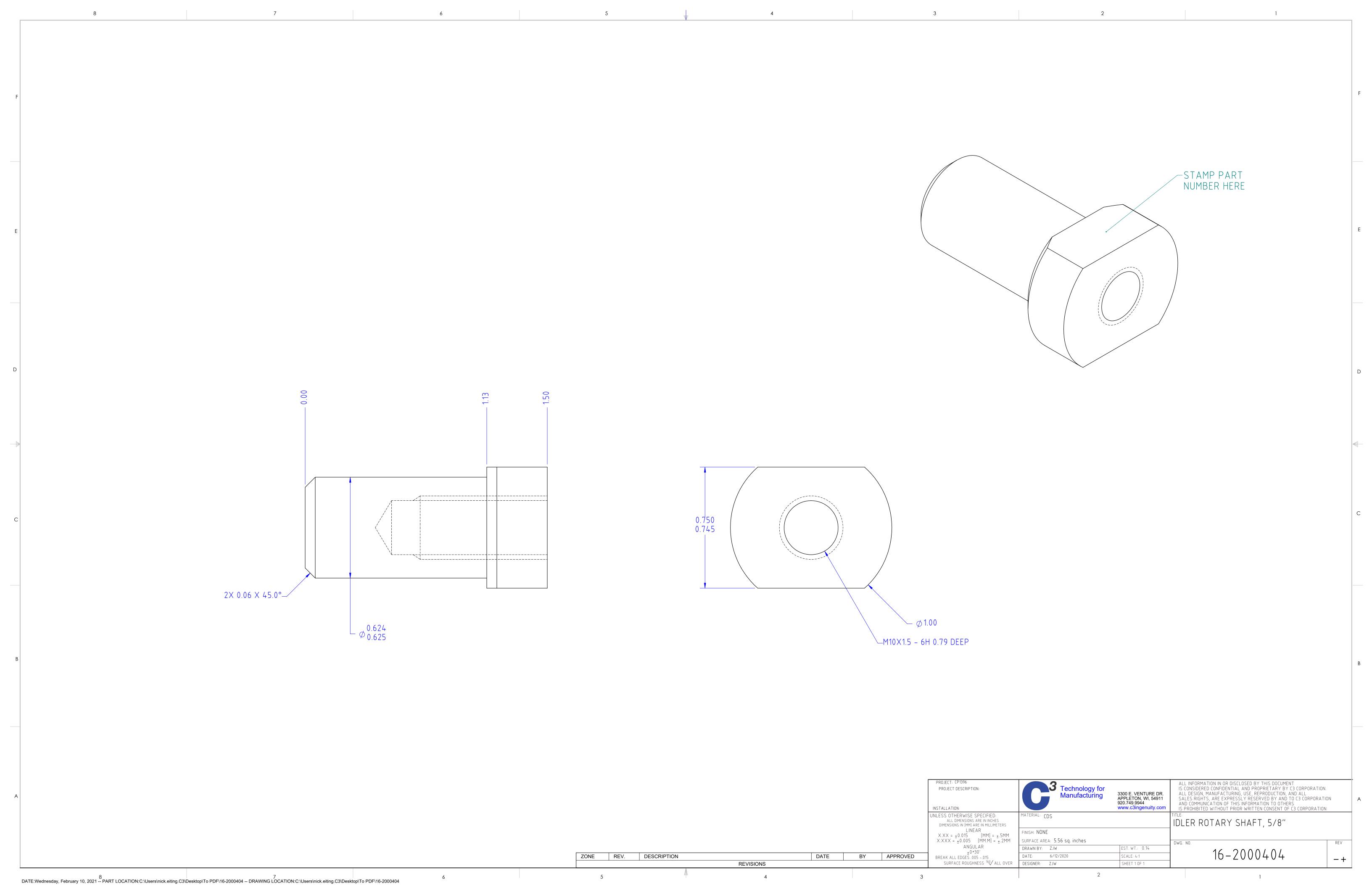


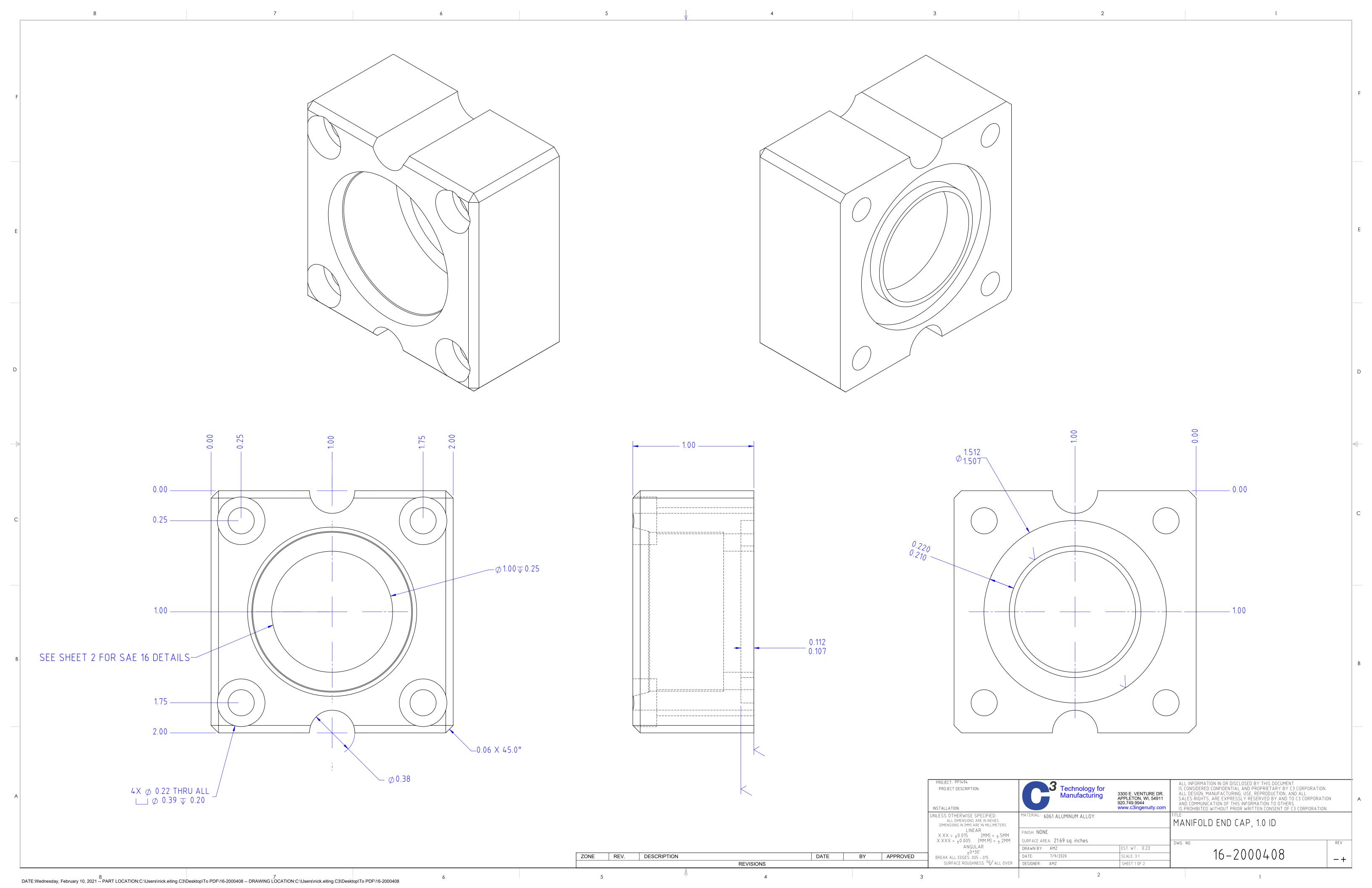






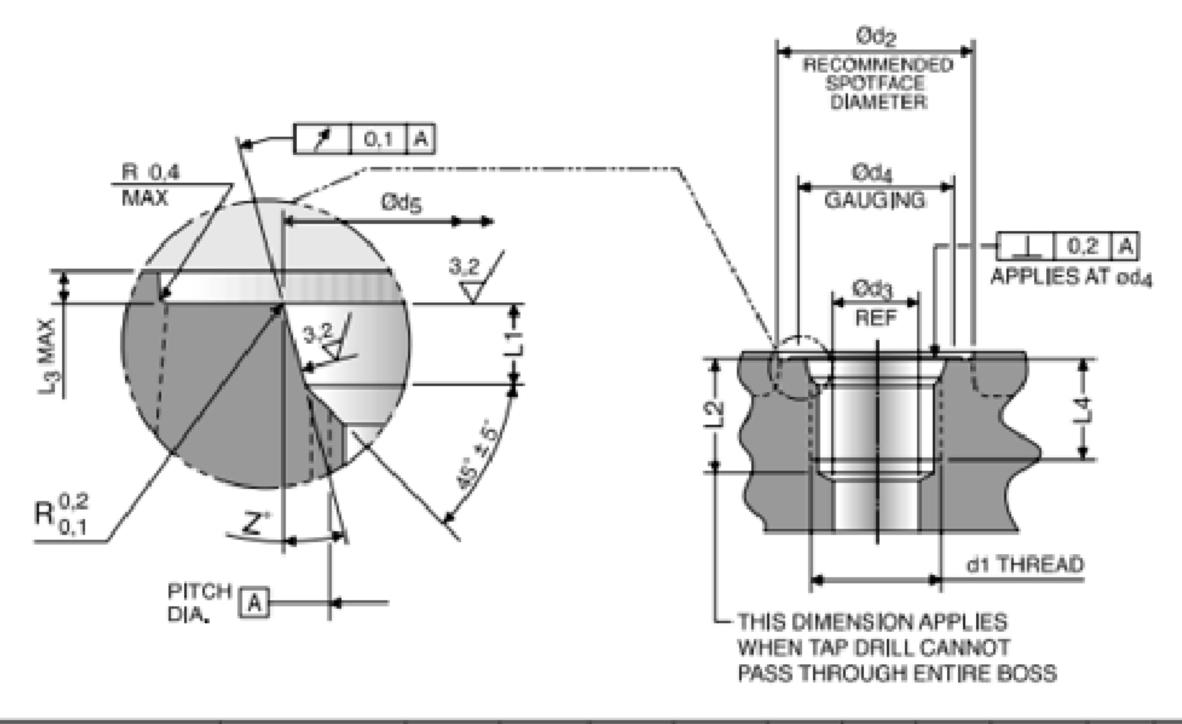






SAE J1926-1 — SAE Straight Thread O-ring Port (ISO 11926-1)

(Conforms to MS16142. Does NOT conform to MS33649⁽⁸⁾.) UN/UNF Threads



No	minal Tube	OD ^o	Thread Size	d2 dia.3)	d3 dia.	d4 dia.	d5 dia.9	L1	L29	L3 ²⁰ , ⁴⁹	L4	Z	
Nom ²⁾ SAE Dash Size	Inch (in)	Metric (mm)	ANSI B1.1 (ISO 263) (in)	(mm)	min. (mm)	min. (mm)	+0.13 -0.00 (mm)	+0.4 -0.0 (mm)	min. (mm)	max. (mm)	Full Thread min. (mm)	±1°	Parker O-ring Size ⁷⁾
-2	1/8		5/16-24 UNF-2B	17	1.6	11	9.1	1.9	12.0	1.6	10.0	12°	3-902
-3	3/16	4	3/8-24 UNF-2B	19	3.2	13	10.7	1.9	12.0	1.6	10.0	12°	3-903
-4	1/4	6	7/16-20 UNF-2B	21	4.4	15	12.4	2.4	14.0	1.6	11.5	12°	3-904
-5	5/16	8	1/2-20 UNF-2B	23	6.0	16	14.0	2.4	14.0	1.6	11.5	12°	3-905
-6	3/8	10	9/16-18 UNF-2B	25	7.5	18	15.6	2.5	15.5	1.6	12.7	12°	3-906
-8	1/2	12	3/4-16 UNF-2B	30	10.0	22	20.6	2.5	17.5	2.4	14.3	15°	3-908
-10	5/8	14, 15, 16	7/8-14 UNF-2B	34	12.5	26	23.9	2.5	20.0	2.4	16.7	15°	3-910
-12	3/4	18, 20	1 1/16-12 UN-2B	41	16.0	32	29.2	3.3	23.0	2.4	19.0	15°	3-912
-14	7/8	22	1 3/16-12 UN-2B	45	18.0	35	32.3	3.3	23.0	2.4	19.0	15°	3-914
-16	1	25, 28	1 5/16-12 UN-2B	49	21.0	38	35.5	3.3	23.0	3.2	19.0	15°	3-916
-20	1 1/4	30, 32, 35	1 5/8-12 UN-2B	58	27.0	48	43.5	3.3	23.0	3.2	19.0	15°	3-920
-24	1 1/2	38, 42	1 7/8-12 UN-2B	65	33.0	54	49.8	3.3	23.0	3.2	19.0	15°	3-924
-32	2	50	2 1/2-12 UN-2B	88	45.0	70	65.7	3.3	23.0	3.2	19.0	15°	3-932

Table U18 — Port Detail — SAE J1926-1 (ISO 11926-1)

- Nominal tube OD is shown for the standard inch sizes and the conversion to equivalent millimeter sizes. Figures are for reference only, as any boss can be used for a tubing size depending upon other design criteria.
- See SAE J846 for more information.
- If face of boss is on a machined surface, dimensions d2 and L3 need not apply as long as corner radius R_{0.1}^{0.2} is maintained.
- 4) Diameter d5 shall be concentric with thread pitch diameter within 0.004 in (0.1mm) FIM, and shall be free from longitudinal and spiral tool marks. Annular tool marks up to 100 µin (2.5µm) max shall be permissible.
- Tap drill depths given require use of bottoming taps to produce the specified full thread lengths. Where standard taps are used, the tap drill depths must be increased accordingly.
- 6) Maximum recommended spotface depth to permit sufficient wrench grip for proper tightening of the fitting or locknut.
- 90 durometer nitrile is standard for hydraulic applications.
- 8) See page U27.

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NOTE: For port tapping tools, see page S34. For assembly torques see page T5.

Dimensions and pressures for reference only, subject to change.

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SURFACE ROUGHNESS 160√ ALL OVER	DESIGNER:		SHEET 2 OF 2		'

