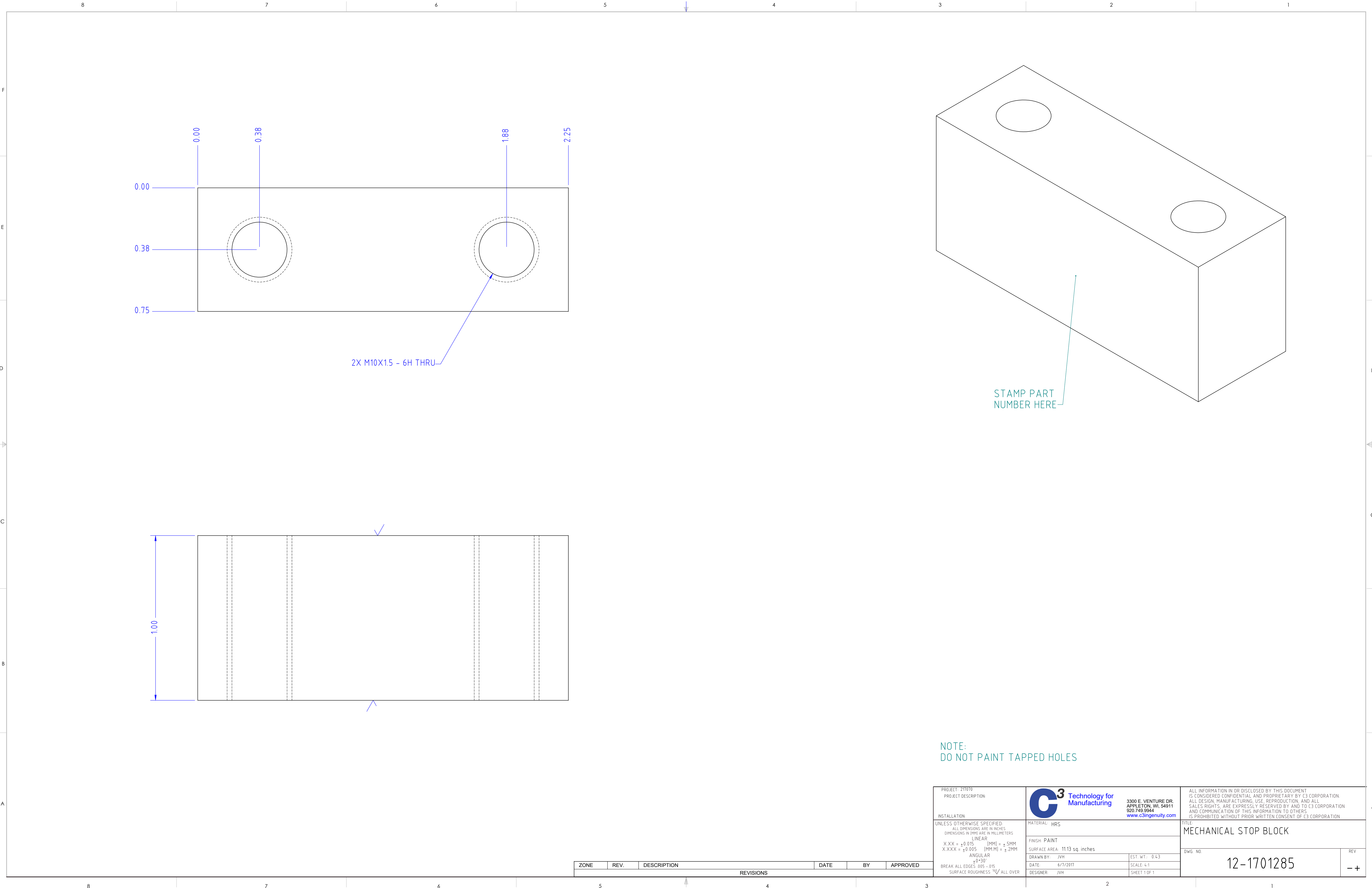


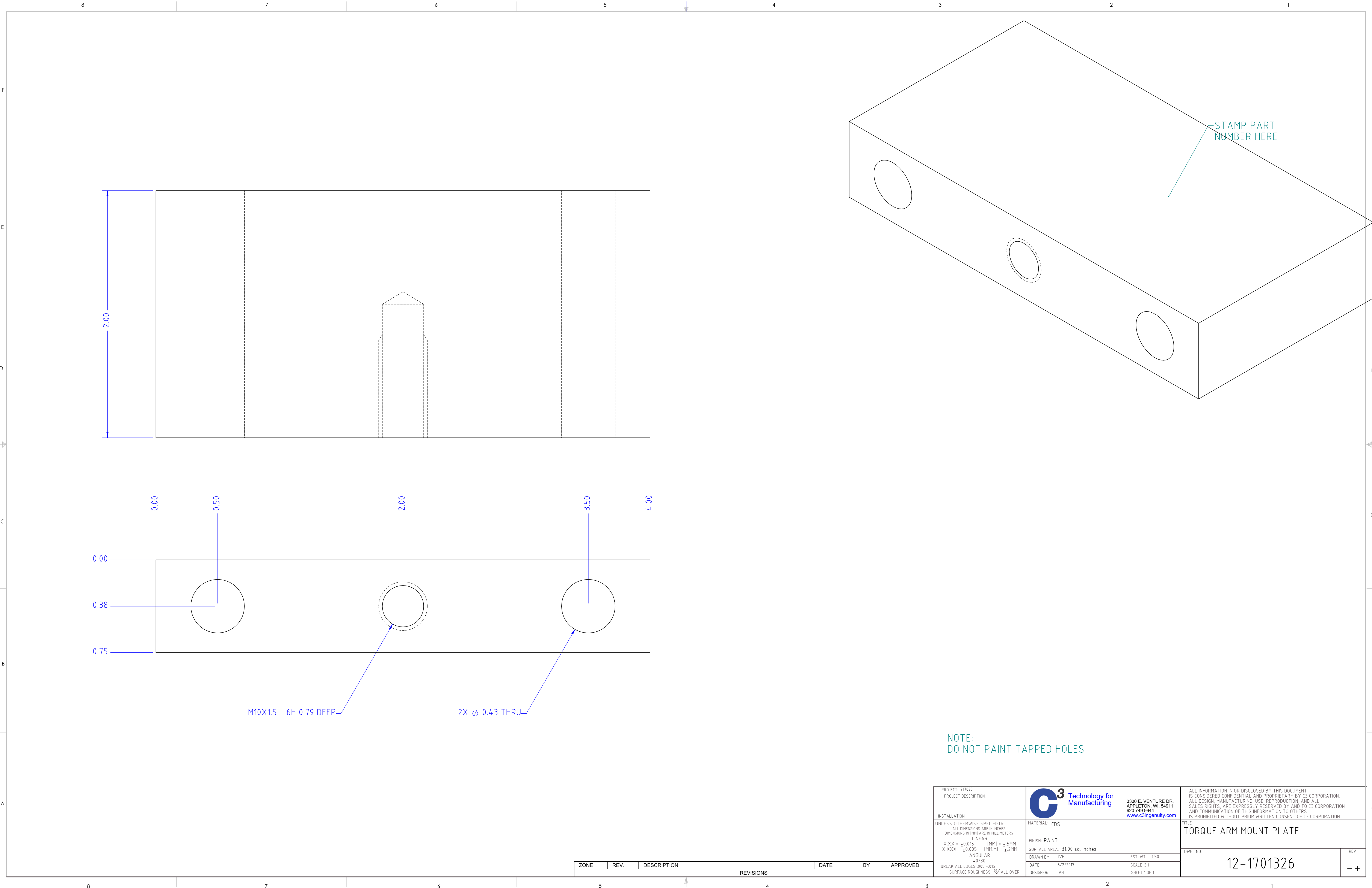
ZONE	REV.	DESCRIPTION	DATE	BY	APPROVED
REVISIONS					

PROJECT: 217070 PROJECT DESCRIPTION: UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN INCHES DIMENSIONS IN [MM] ARE IN MILLIMETERS LINEAR X.XX = ± 0.015 [MM] = ± 5 MM X.XXX = ± 0.005 [MM] = ± 2 MM ANGULAR $\pm 0.10^\circ$ SURFACE ROUGHNESS $\sqrt{}$ ALL OVER		MATERIAL: HRS ASTM A1011 SHT STL FINISH: PAINT SURFACE AREA: DRAWN BY: JVH DATE: 6/7/2017 DESIGNER: JVH		EST. WT.: 0.57 SCALE: 1:1 SHEET 1 OF 1	
C ³ Technology for Manufacturing 3300 E. VENTURE DR. APPLETON, WI, 54911 920.749.9944 www.c3ingenuity.com		TITLE: PROX MOUNT DWG. NO.: 12-1701123		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	
DATE: Wednesday, February 19, 2020 8:11 AM Released- PART LOCATION: C:\Work\Pre-PDF_DXF_STEP\12-1701123 -- DRAWING LOCATION: C:\Work\Pre-PDF_DXF_STEP\12-1701123		REV: - +		REV: - +	




ZONE	REV.	DESCRIPTION	DATE	BY	APPROVED
REVISIONS					

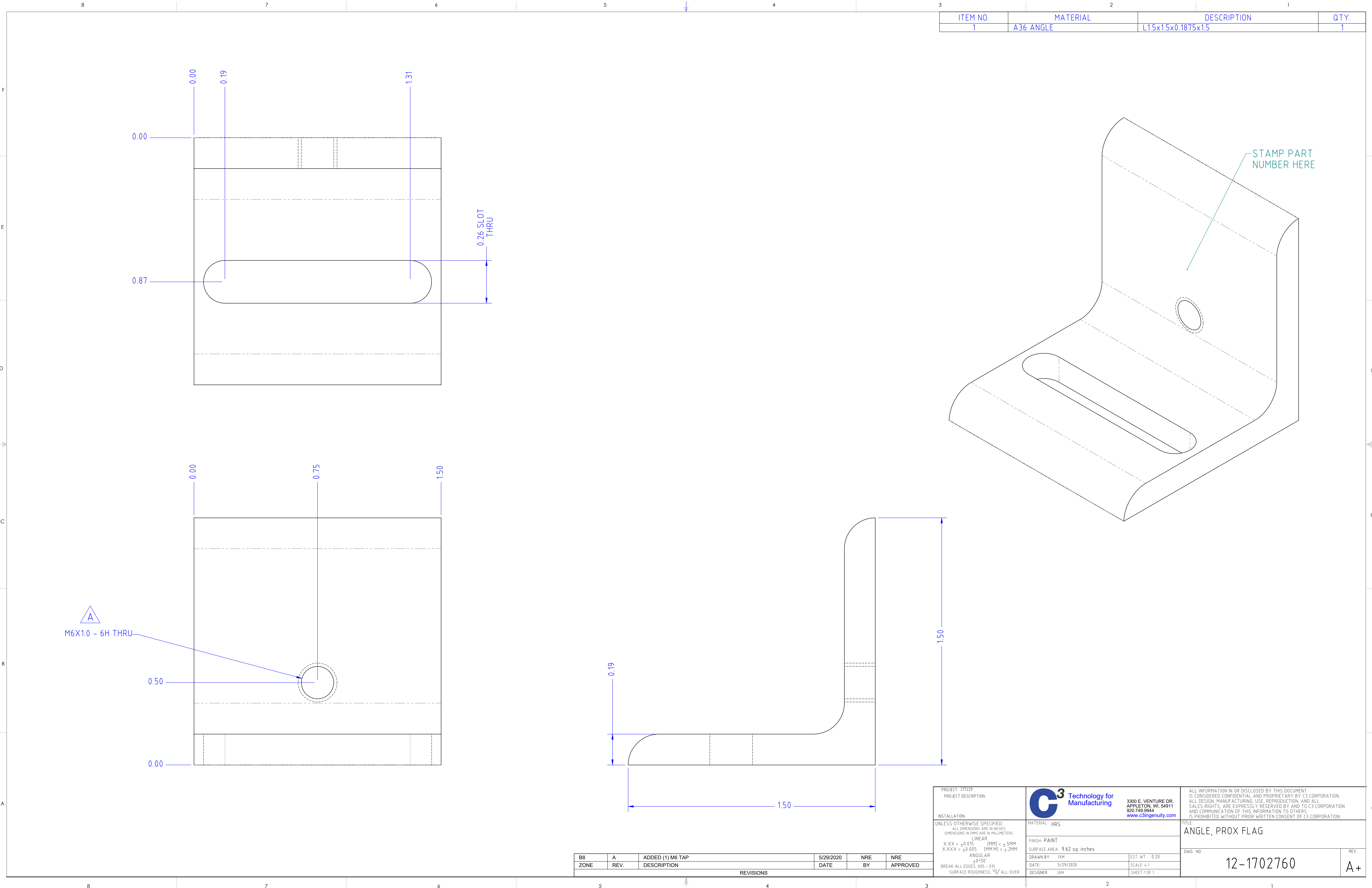
PROJECT: 217070 PROJECT DESCRIPTION:		<div>C³ Technology for Manufacturing</div> <div>3300 E. VENTURE DR. APPLETON, WI. 54911 920.749.9944 www.c3ingenuity.com</div>		ALL INFORMATION IN OR DISCLOSED BY THIS DOCUMENT IS CONSIDERED CONFIDENTIAL AND PROPRIETARY BY C3 CORPORATION. ALL DESIGN, MANUFACTURING, 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 = ±.015 [MM] = ±.5MM X.XXX = ±.005 [MM.M] = ±.2MM ANGULAR: ±0°30' BREAK ALL EDGES .005 - .015 SURFACE ROUGHNESS $\sqrt{\text{R}}$ ALL OVER		MATERIAL: HRS FINISH: PAINT SURFACE AREA: 11.13 sq. inches DRAWN BY: J V H DATE: 6/7/2017 DESIGNER: J V H		TITLE: MECHANICAL STOP BLOCK DWG. NO. 12-1701285	
		EST. WT.: 0.43 SCALE: 4:1 SHEET 1 OF 1		REV - +	



NOTE:
DO NOT PAINT TAPPED HOLES

ZONE	REV.	DESCRIPTION	DATE	BY	APPROVED
REVISIONS					

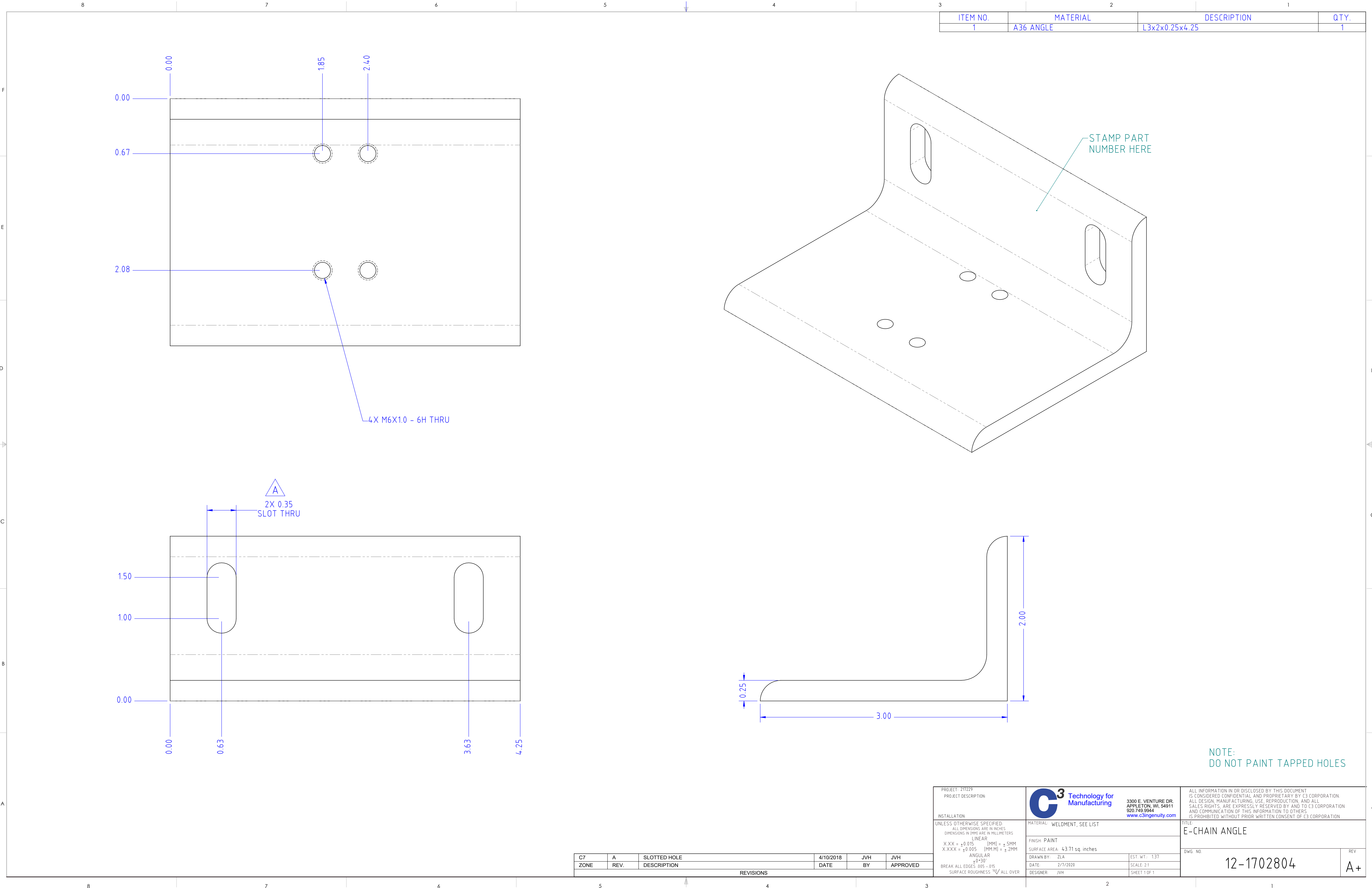
PROJECT: 217070 PROJECT DESCRIPTION:		 3300 E. VENTURE DR. APPLETON, WI. 54911 920.749.9944 www.c3ingenuity.com		ALL INFORMATION IN OR DISCLOSED BY THIS DOCUMENT IS CONSIDERED CONFIDENTIAL AND PROPRIETARY BY C3 CORPORATION. ALL DESIGN, MANUFACTURING, USE, REPRODUCTION, AND ALL SALES RIGHTS, ARE EXPRESSLY 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 X.XXX = ±0.005 [MM.M] = ±.2MM ANGULAR ±0°30' BREAK ALL EDGES .005 - .015 SURFACE ROUGHNESS $\sqrt{\text{ }}$ ALL OVER		MATERIAL: CDS FINISH: PAINT SURFACE AREA: 31.00 sq. inches DRAWN BY: JVH DATE: 6/2/2017 DESIGNER: JVH		EST. WT.: 1.50 SCALE: 3:1 SHEET 1 OF 1	
TITLE: TORQUE ARM MOUNT PLATE		DWG. NO. 12-1701326		REV - +	



ITEM NO.	MATERIAL	DESCRIPTION	QTY.
1	A36 ANGLE	L1.5x1.5x0.1875x1.5	1

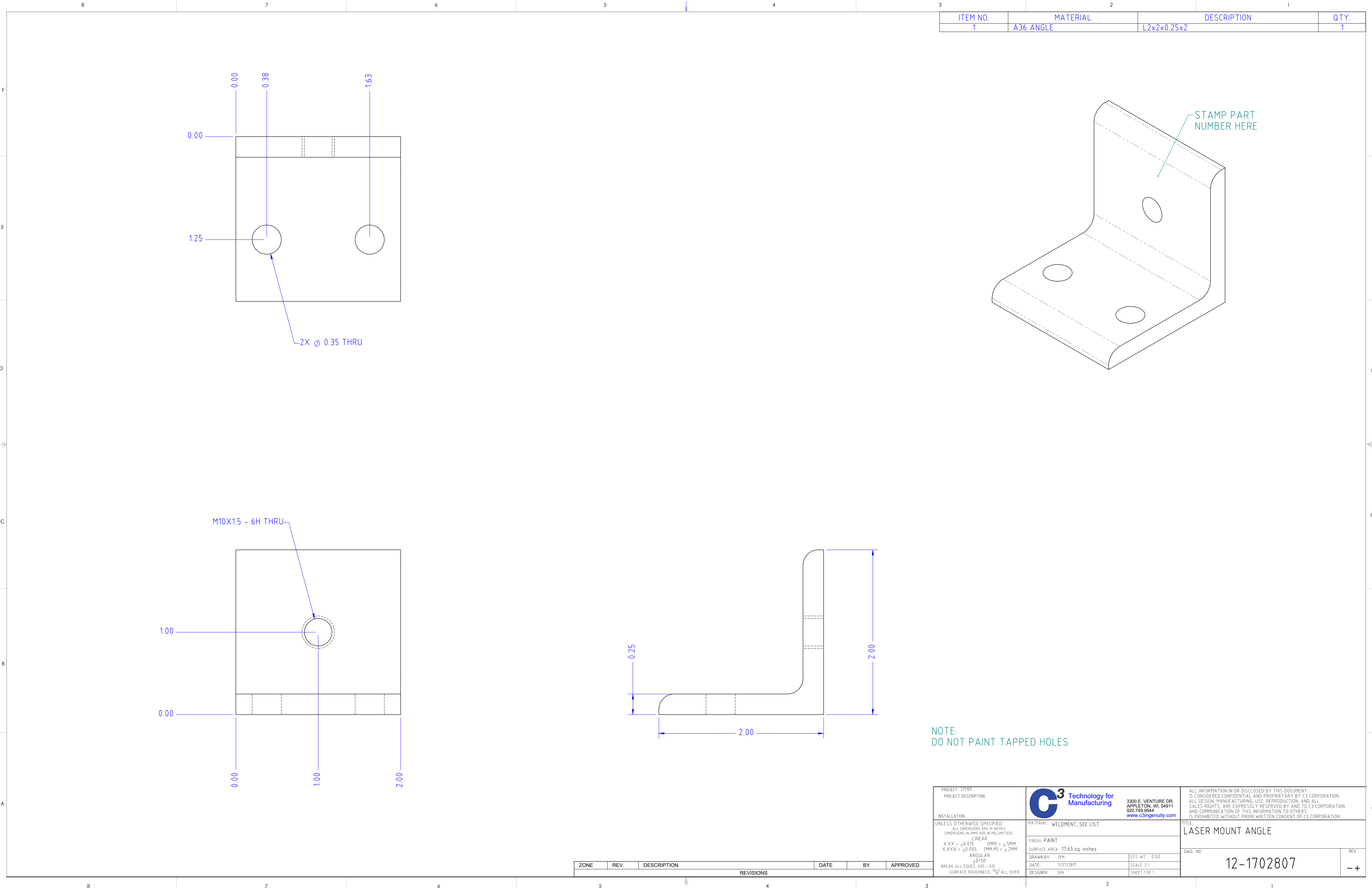
B8	A	ADDED (1) M6 TAP	5/29/2020	NRE	NRE
ZONE	REV.	DESCRIPTION	DATE	BY	APPROVED
REVISIONS					

PROJECT: 217229 PROJECT DESCRIPTION:		<div><div>C³</div><div>Technology for Manufacturing</div></div> <div>3300 E. VENTURE DR. APPLETON, WI. 54911 920.749.9944 www.c3ingenuity.com</div>		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 = ±.015 [MM] = ±.5MM X.XXX = ±.005 [MM] = ±.2MM ANGULAR ±0°30' BREAK ALL EDGES .005-.015 SURFACE ROUGHNESS $\sqrt{\text{ }}$ ALL OVER		MATERIAL: HRS FINISH: PAINT SURFACE AREA: 9.62 sq. inches DRAWN BY: JVH DATE: 5/29/2020 DESIGNER: JVH		EST. WT.: 0.20 SCALE: 4:1 SHEET 1 OF 1	
		TITLE: ANGLE, PROX FLAG		DWG. NO. 12-1702760	
				REV A+	



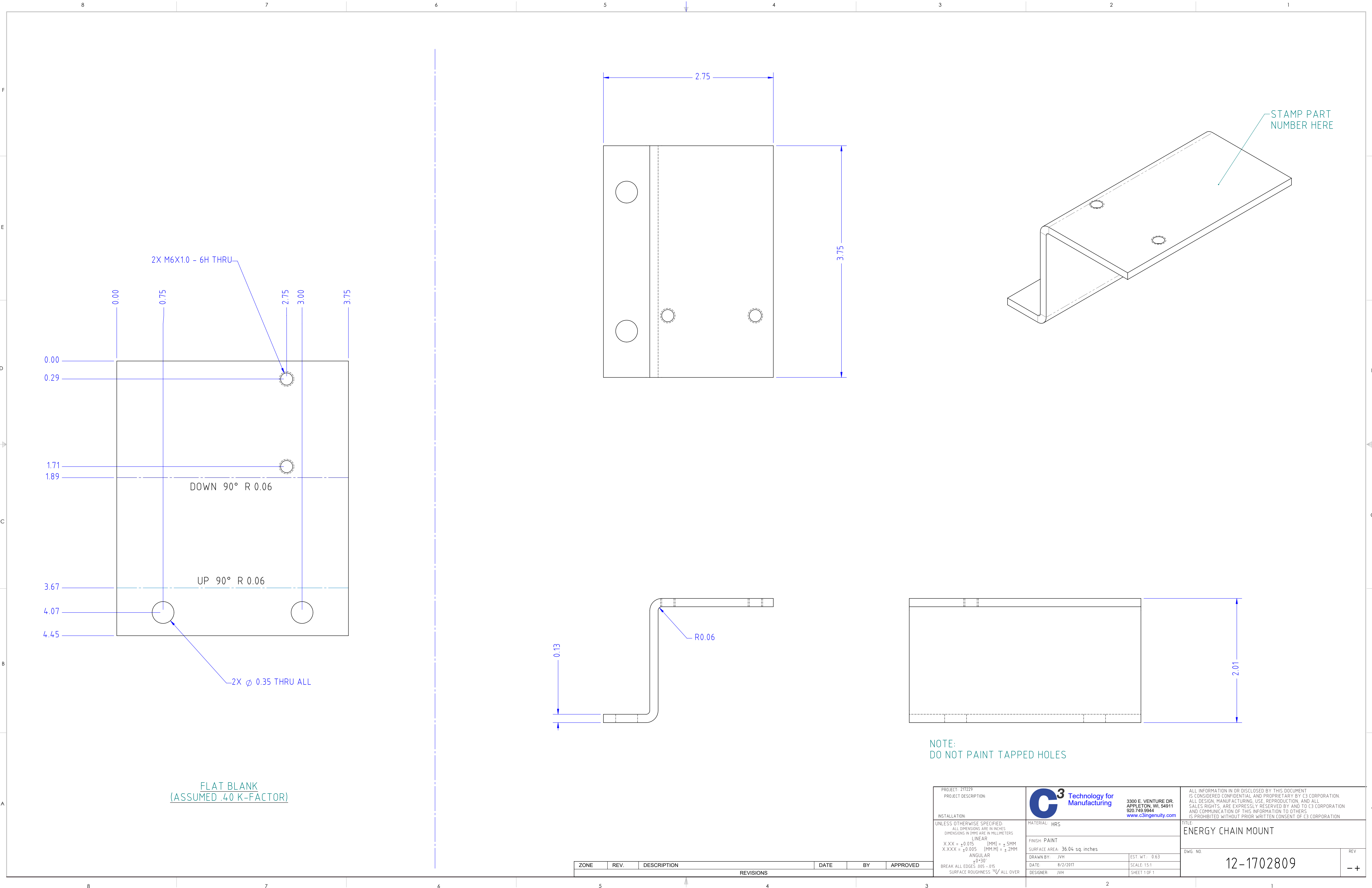
C7	A	SLOTTED HOLE	4/10/2018	JVH	JVH
ZONE	REV.	DESCRIPTION	DATE	BY	APPROVED
REVISIONS					

PROJECT: 217229 PROJECT DESCRIPTION:		<div><div><div>C³</div><div>Technology for Manufacturing</div></div><div>3300 E. VENTURE DR APPLETON, WI, 54911 920.749.9944 www.c3ingenuity.com</div></div>		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 = ±.015 [MM] = ±.5MM X.XXX = ±.005 [MM.M] = ±.2MM ANGULAR ±0°30' BREAK ALL EDGES .005 - .015 SURFACE ROUGHNESS $\sqrt{\text{ }}$ ALL OVER		MATERIAL: WELDMENT, SEE LIST FINISH: PAINT SURFACE AREA: 43.71 sq. inches DRAWN BY: ZLA DATE: 2/7/2020 DESIGNER: JVH		TITLE: E-CHAIN ANGLE DWG. NO. 12-1702804 REV A+	



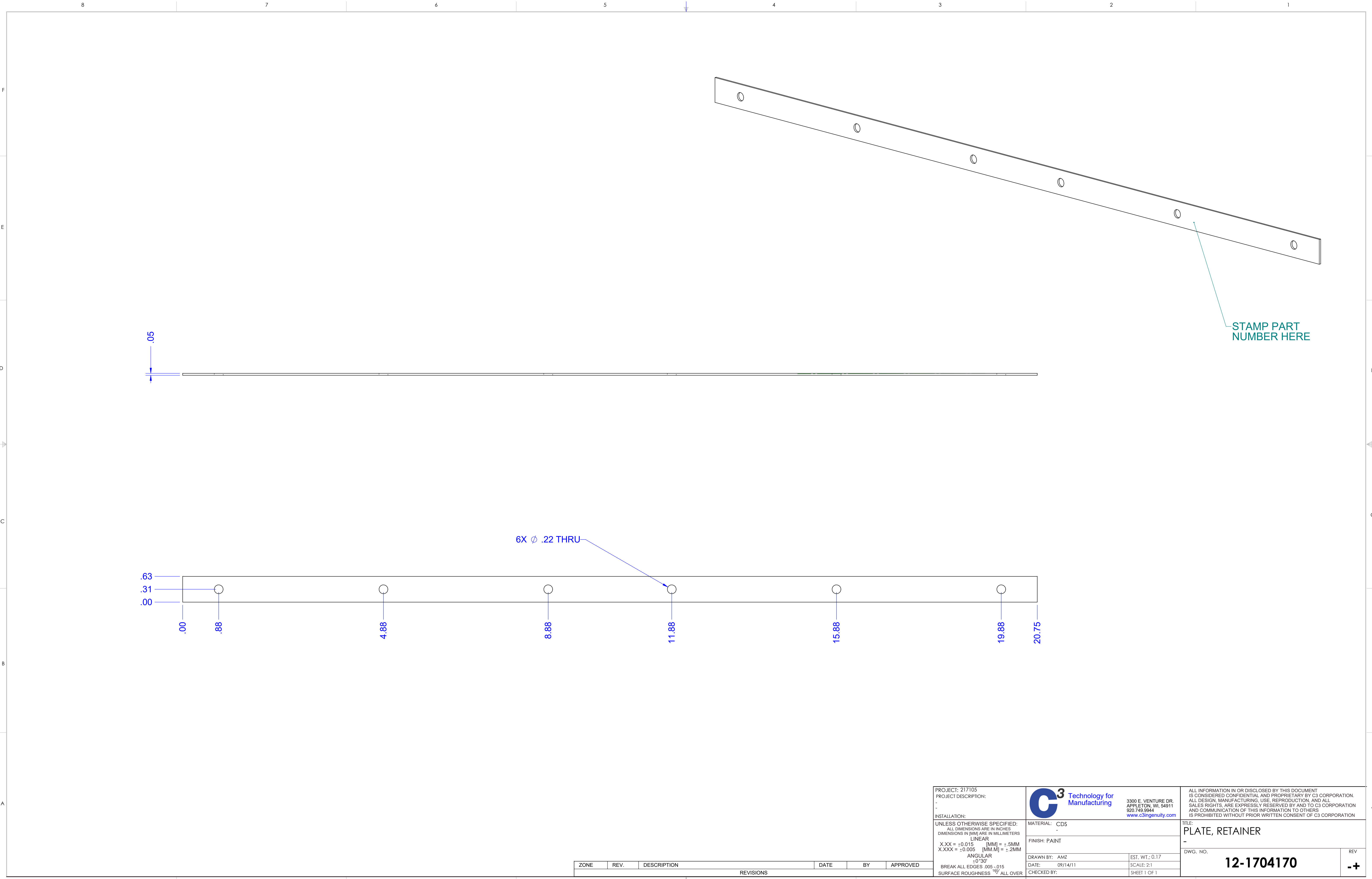
ITEM NO.	MATERIAL	DESCRIPTION	QTY.
1	A36 ANGLE	L2x2x0.25x2	1

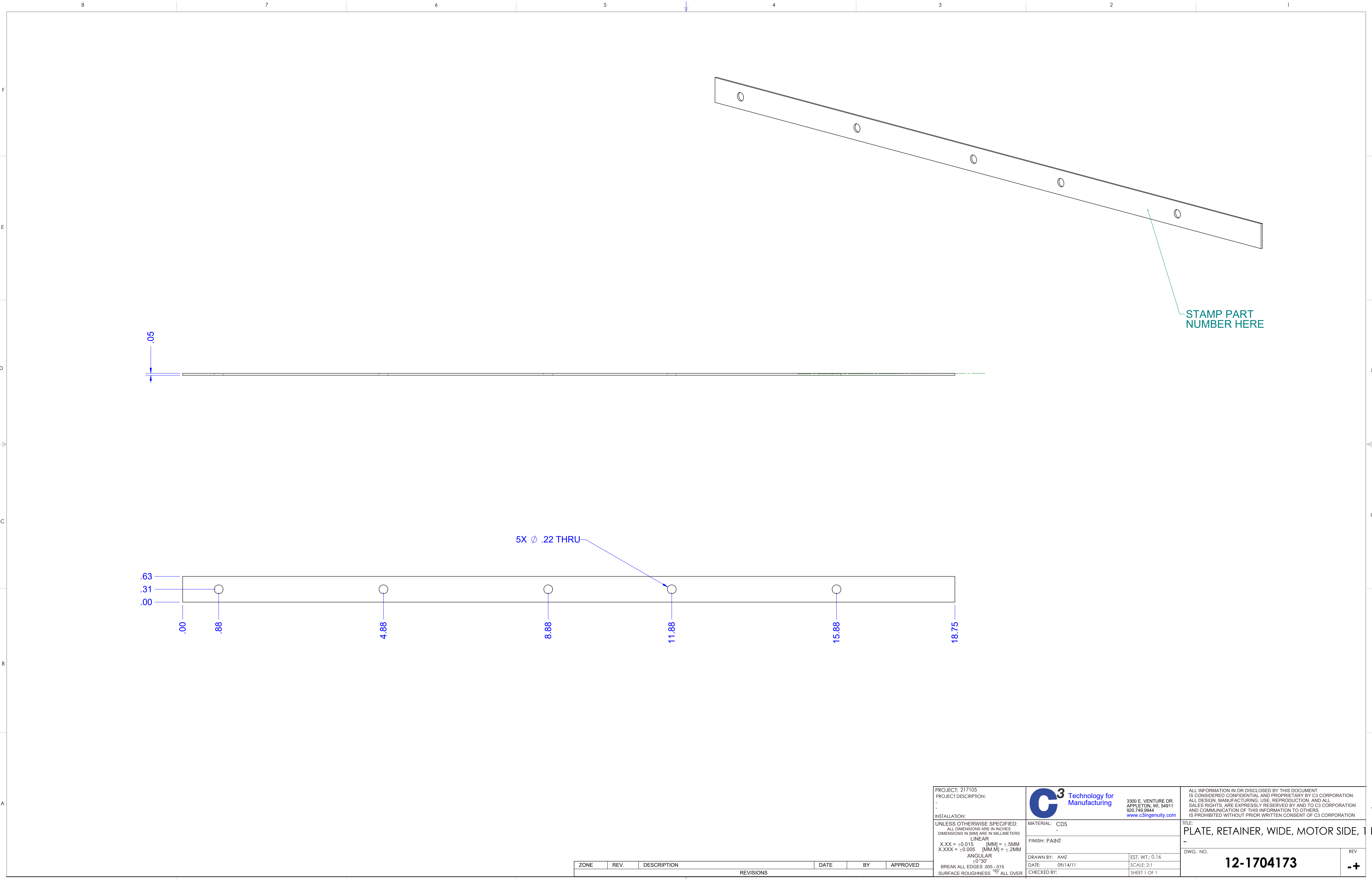
PROJECT: 211705 PROJECT DESCRIPTION:		C³ Technology for Manufacturing 3300 E. VENTURE DR. APPLETON, WI. 54911 920.749.9944 www.c3ingenuity.com		ALL INFORMATION IN OR DISCLOSED BY THIS DOCUMENT IS CONSIDERED CONFIDENTIAL AND PROPRIETARY BY C3 CORPORATION. ALL DESIGN, MANUFACTURING, USE, REPRODUCTION, 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 X.XXX = ±0.005 [MM.M] = ±.2MM ANGULAR ±0°30' BREAK ALL EDGES .005 - .015 SURFACE ROUGHNESS $\sqrt{\text{ }}$ ALL OVER		MATERIAL: WELDMENT, SEE LIST FINISH: PAINT SURFACE AREA: 17.63 sq. inches DRAWN BY: JVH DATE: 7/27/2017 DESIGNER: JVH		EST. WT.: 0.50 SCALE: 2:1 SHEET 1 OF 1	
ZONE		REV.		DESCRIPTION	
DATE		BY		APPROVED	
REVISIONS		TITLE:		DWG. NO.	
				12-1702807	
				REV	
				- +	



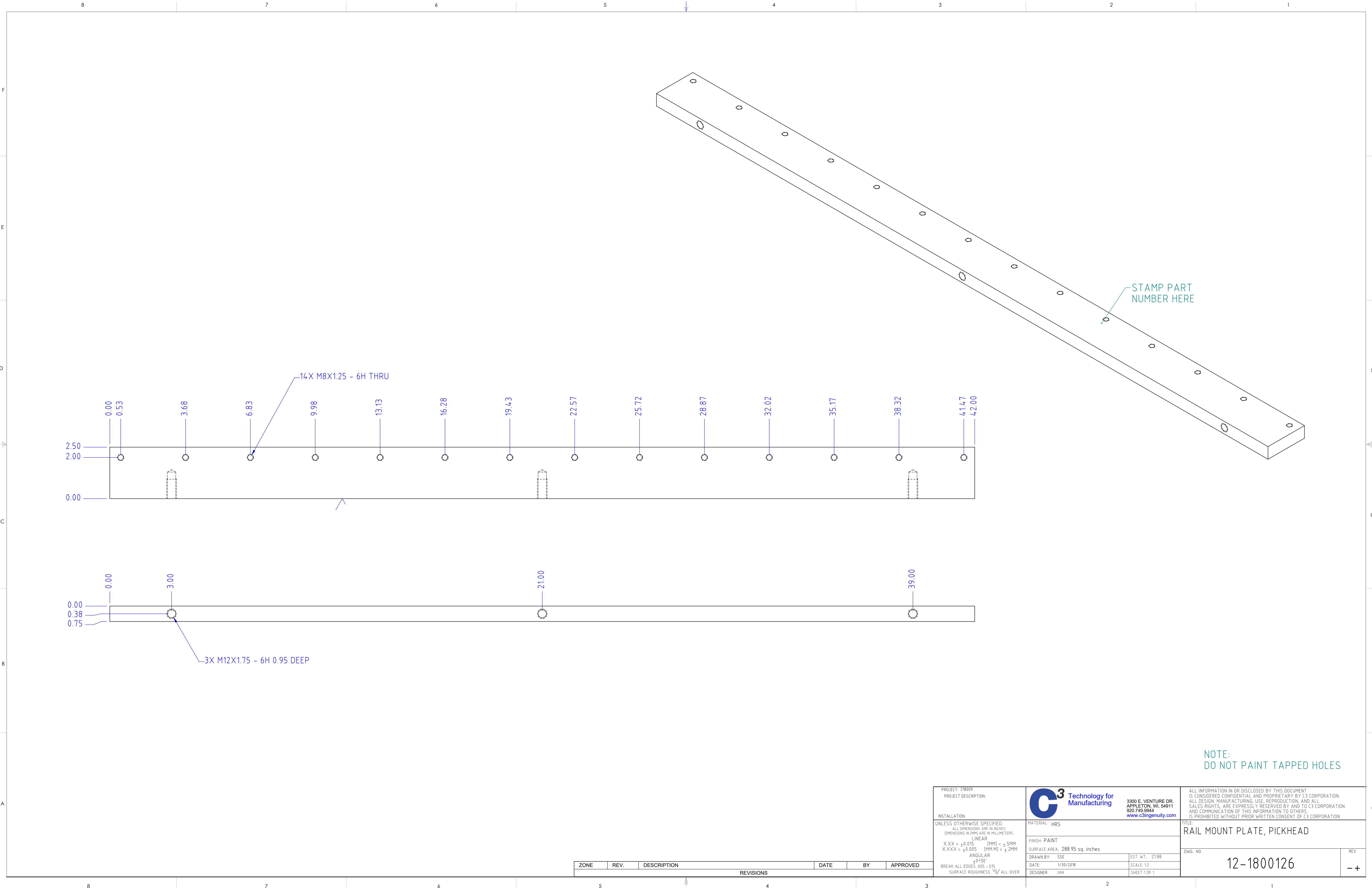
ZONE	REV.	DESCRIPTION	DATE	BY	APPROVED
REVISIONS					

PROJECT: 217229 PROJECT DESCRIPTION:		<div><div>C³</div><div>Technology for Manufacturing</div></div> <div>3300 E. VENTURE DR APPLETON, WI, 54911 920.749.9944 www.c3ingenuity.com</div>		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 = ±.015 [MM] = ±.5MM X.XXX = ±0.005 [MM.M] = ±.2MM ANGULAR ±0°30' BREAK ALL EDGES .005 - .015 SURFACE ROUGHNESS $\sqrt{\text{ }}$ ALL OVER		MATERIAL: HRS FINISH: PAINT SURFACE AREA: 36.04 sq. inches DRAWN BY: JVH DATE: 8/2/2017 DESIGNER: JVH		EST. WT.: 0.63 SCALE: 15:1 SHEET 1 OF 1	
		TITLE: ENERGY CHAIN MOUNT		DWG. NO. 12-1702809	
				REV — +	





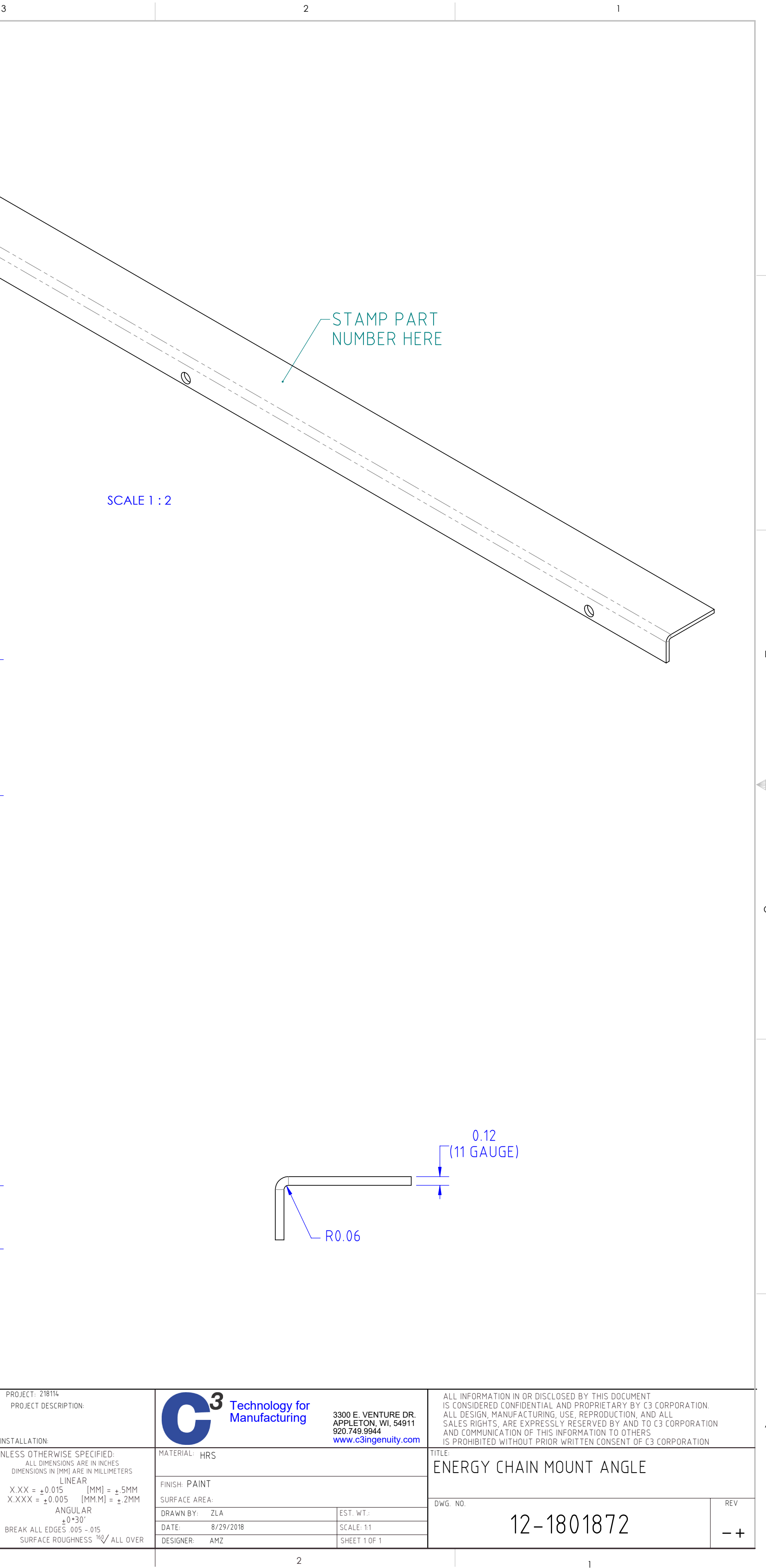
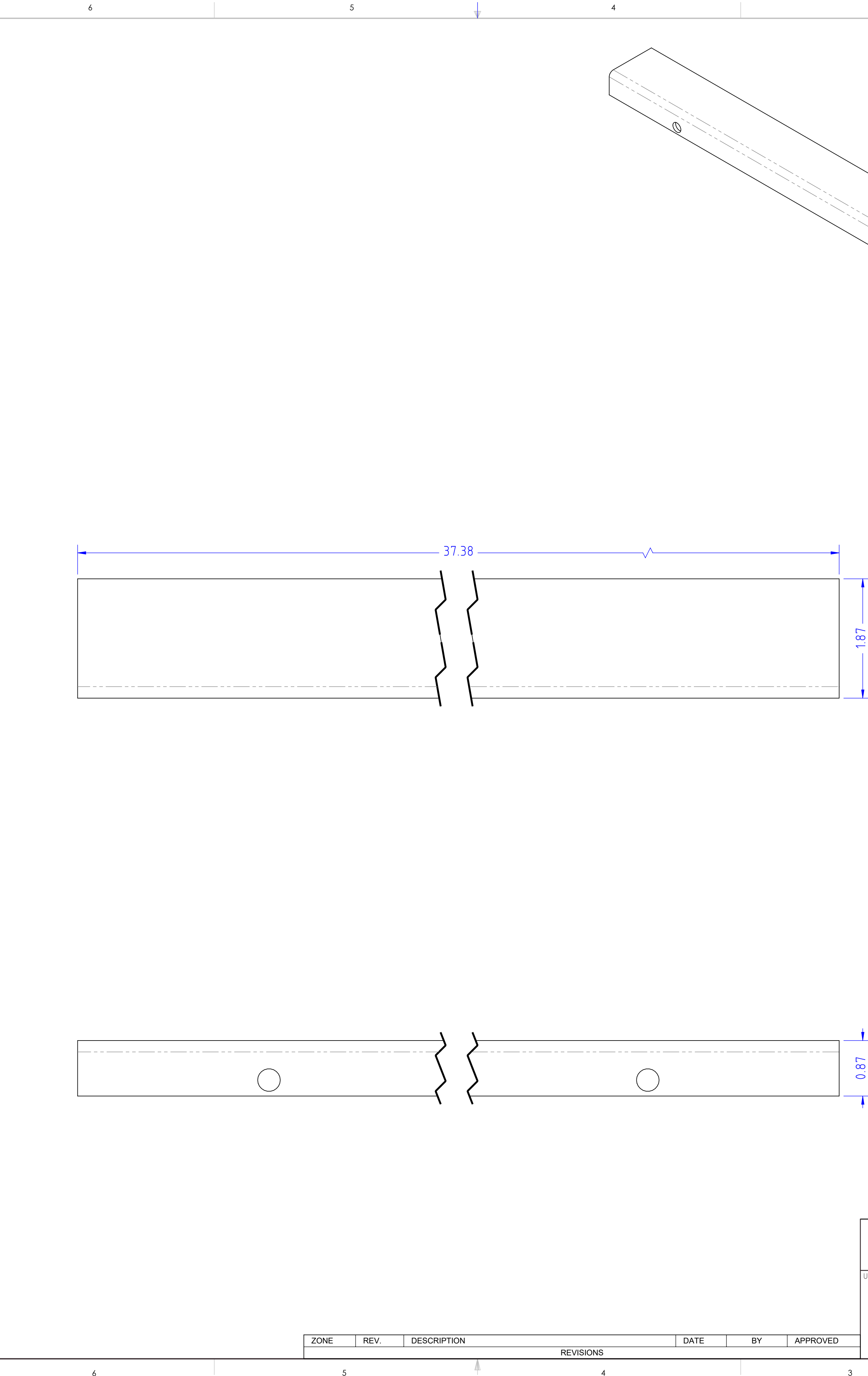
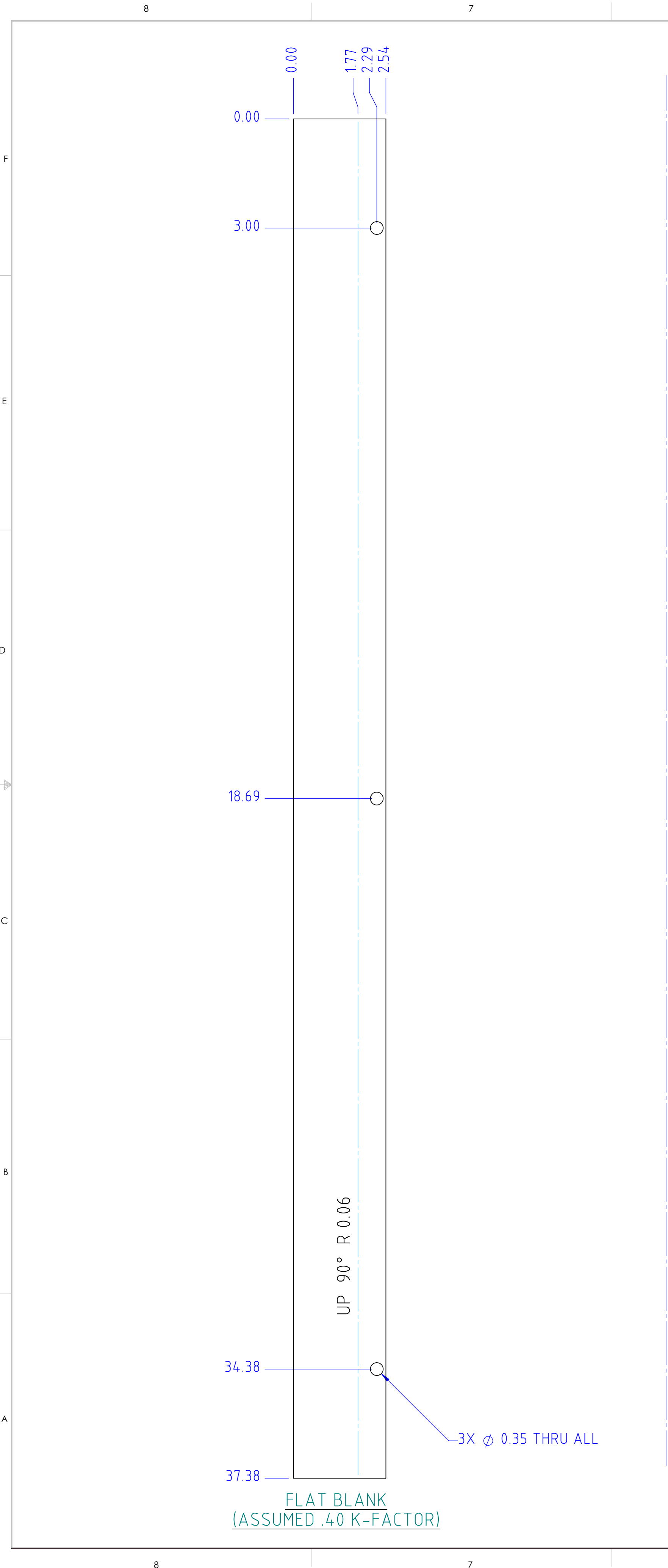
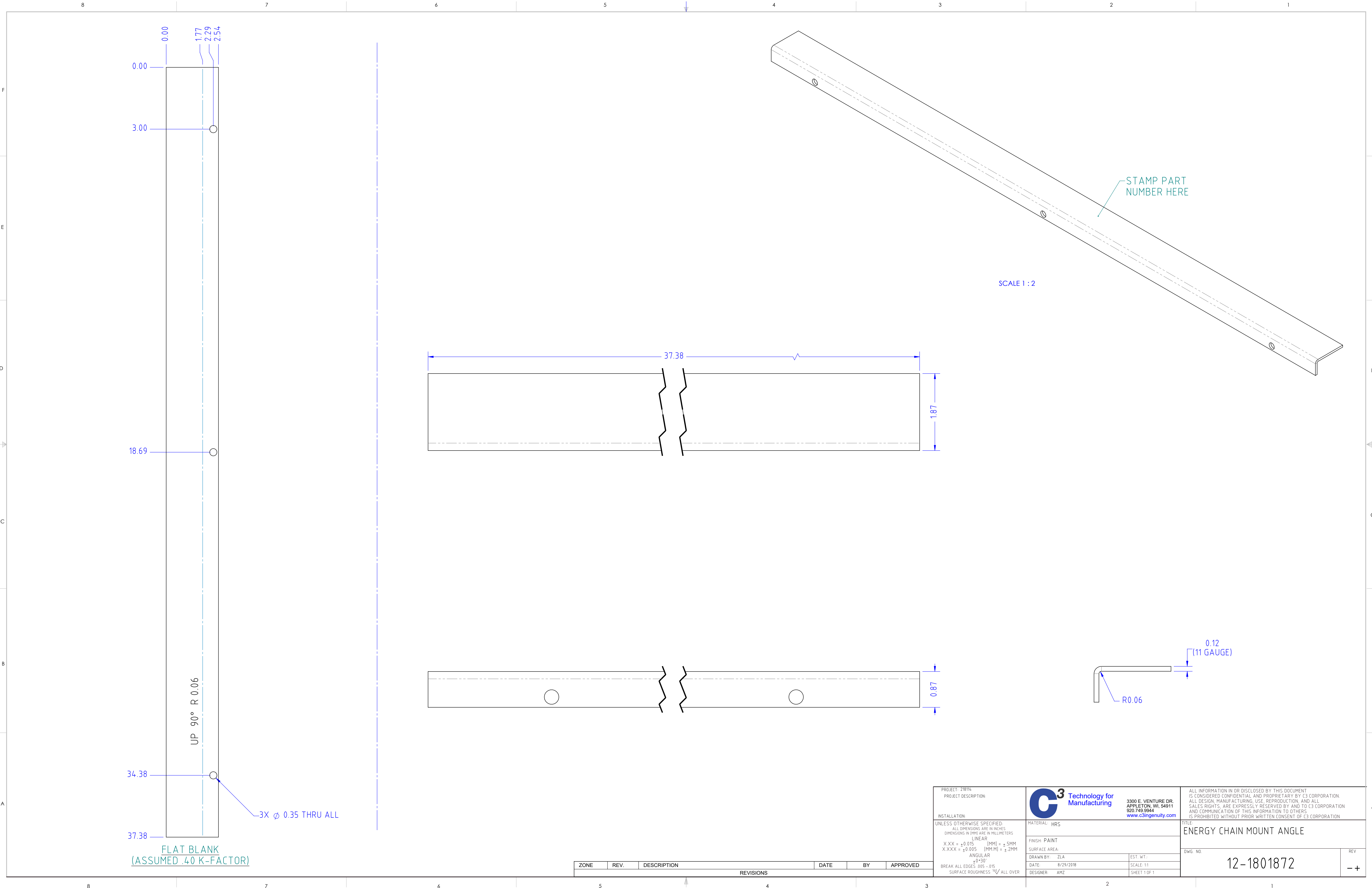
PROJECT: 217105 PROJECT DESCRIPTION: - - INSTALLATION: UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN INCHES DIMENSIONS IN [MM] ARE IN MILLIMETERS LINEAR X.XX = ±0.015 [MM] = ±.5MM X.XXX = ±0.005 [MM.M] = ±.2MM ANGULAR ±0°30' BREAK ALL EDGES .005-.015 SURFACE ROUGHNESS 160 ALL OVER		 3300 E. VENTURE DR. APPLETON, WI, 54911 920.749.9944 www.c3ingenuity.com	TITLE: - PLATE, RETAINER, WIDE, MOTOR SIDE, 1 INCH	
MATERIAL: CDS FINISH: PAINT			DWG. NO. 12-1704173 REV -+	
DRAWN BY: AMZ DATE: 09/14/11 CHECKED BY:		EST. WT.: 0.16 SCALE: 2:1 SHEET 1 OF 1		

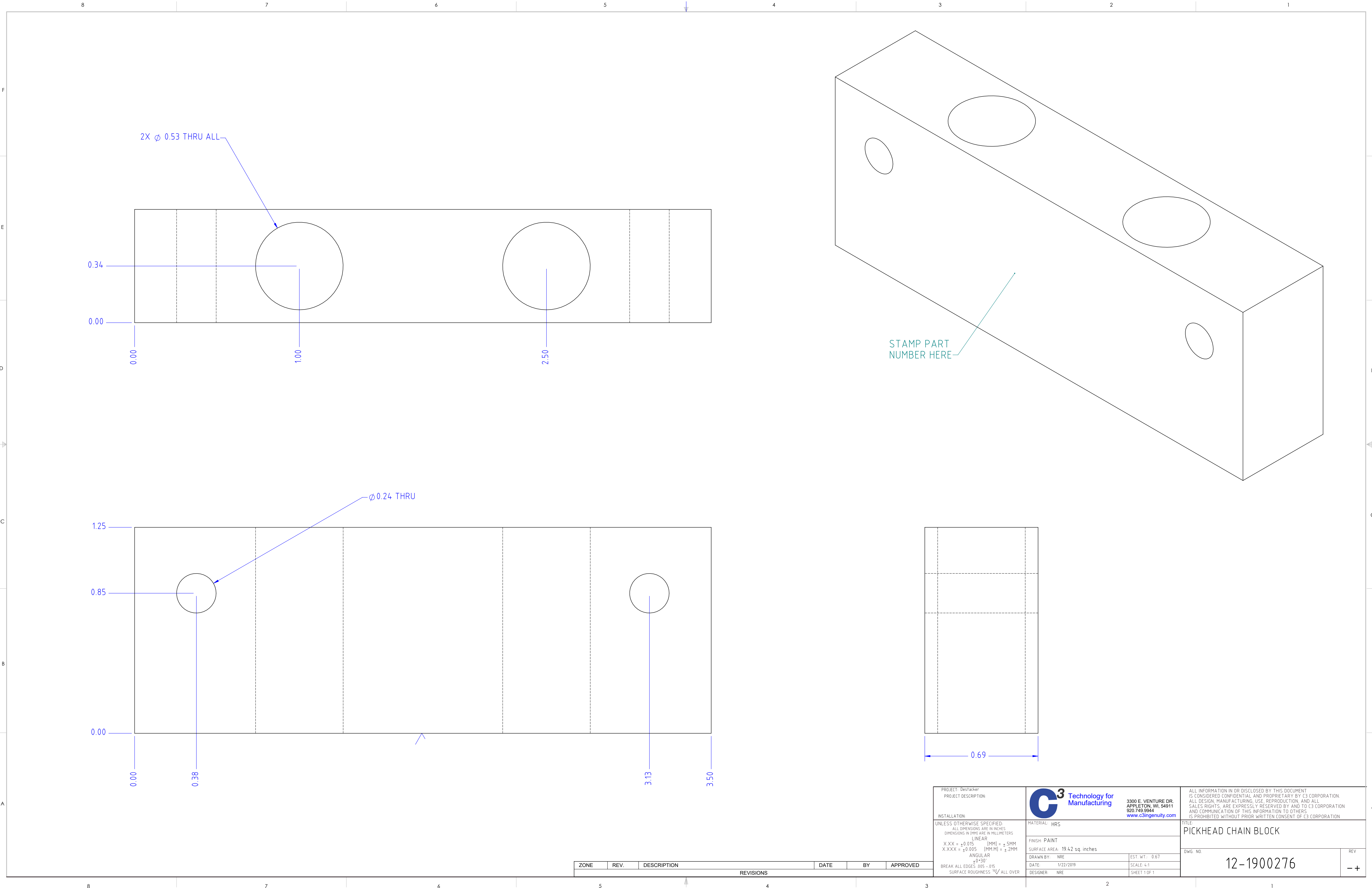


NOTE:
DO NOT PAINT TAPPED HOLES

ZONE	REV.	DESCRIPTION	DATE	BY	APPROVED
REVISIONS					

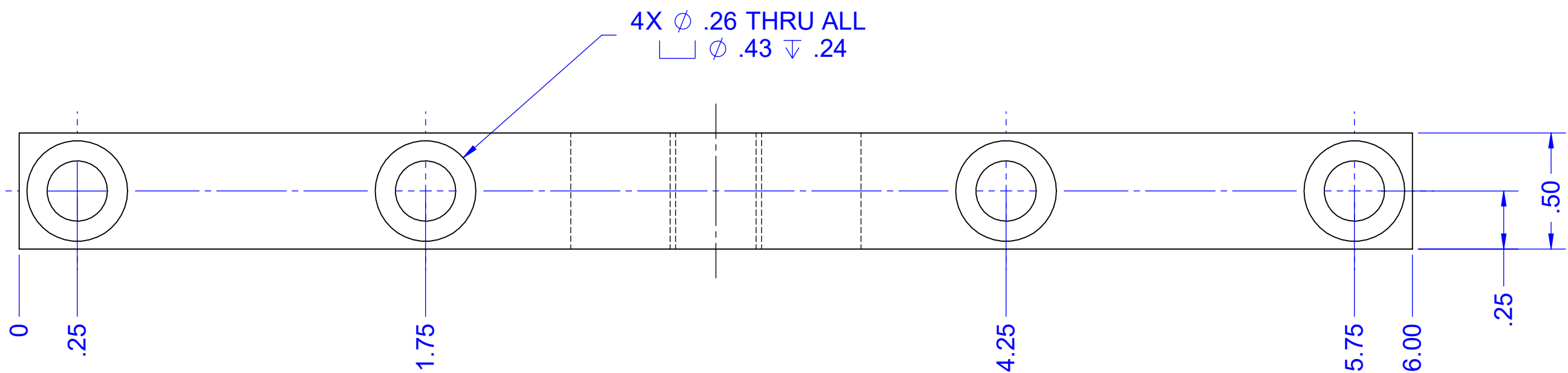
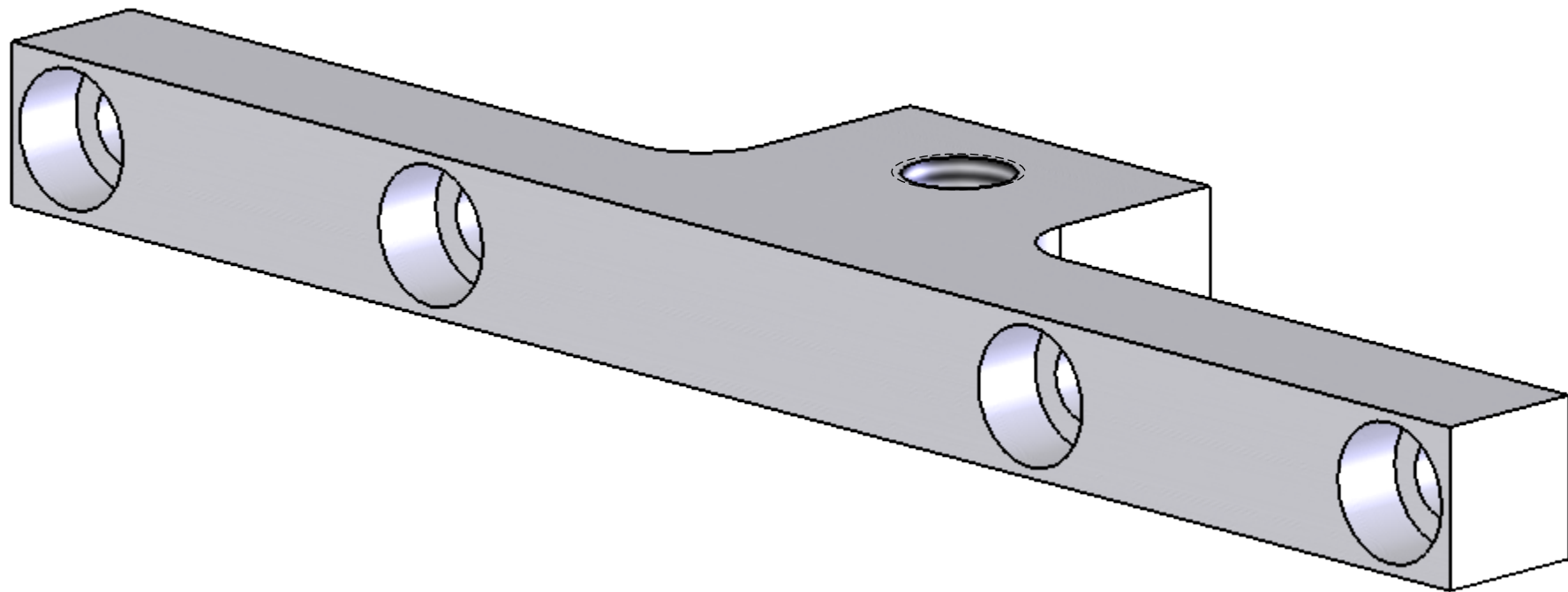
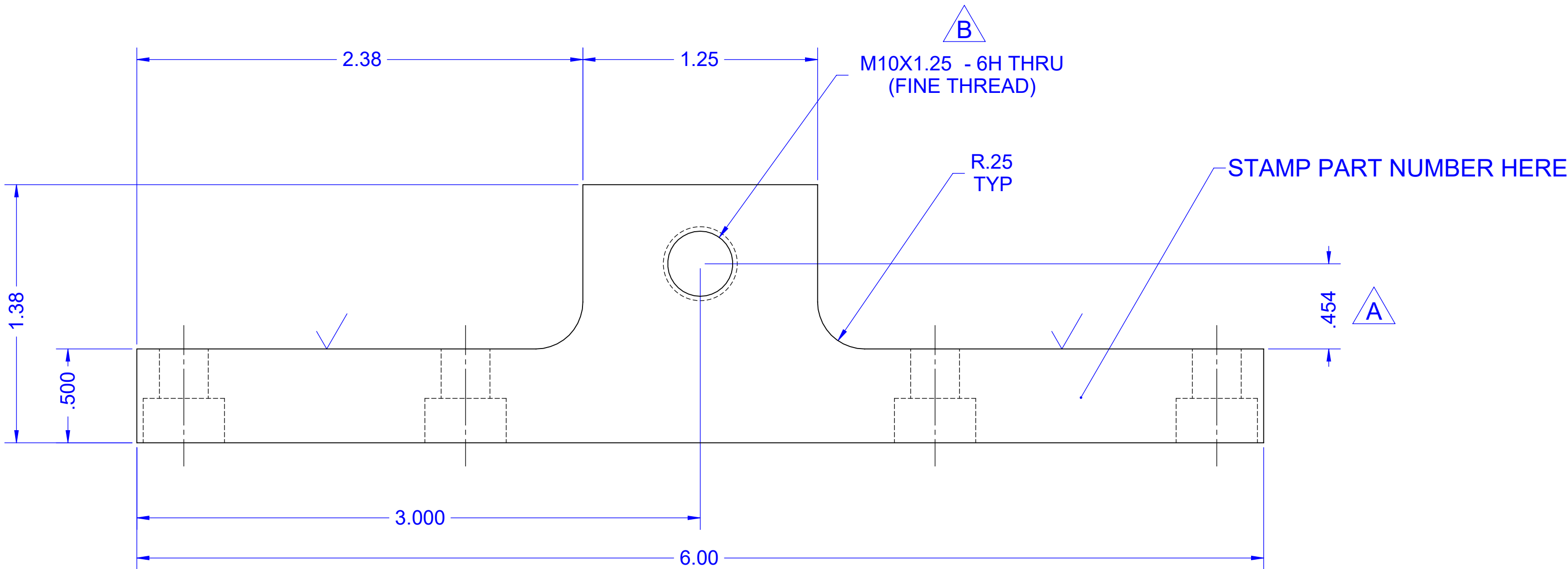
PROJECT: 218009 PROJECT DESCRIPTION:		<div><div>C³ Technology for Manufacturing</div><div>3300 E. VENTURE DR. APPLETON, WI. 54911 920.749.9944 www.c3ingenuity.com</div></div>		ALL INFORMATION IN OR DISCLOSED BY THIS DOCUMENT IS CONSIDERED CONFIDENTIAL AND PROPRIETARY BY C3 CORPORATION. ALL DESIGN, MANUFACTURING, 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	
INSTALLATION: UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN INCHES DIMENSIONS IN [MM] ARE IN MILLIMETERS LINEAR: X.XX = ±0.015 [MM] = ±.5MM X.XXX = ±0.005 [MM.M] = ±.2MM ANGULAR: ±0°30' BREAK ALL EDGES .005 - .015 SURFACE ROUGHNESS $\sqrt{\text{ }}$ ALL OVER		MATERIAL: HRS FINISH: PAINT SURFACE AREA: 288.95 sq. inches DRAWN BY: SSE DATE: 1/30/2018 DESIGNER: JVH		EST. WT.: 21.88 SCALE: 1:2 SHEET 1 OF 1	
TITLE: RAIL MOUNT PLATE, PICKHEAD				DWG. NO. 12-1800126	REV - +





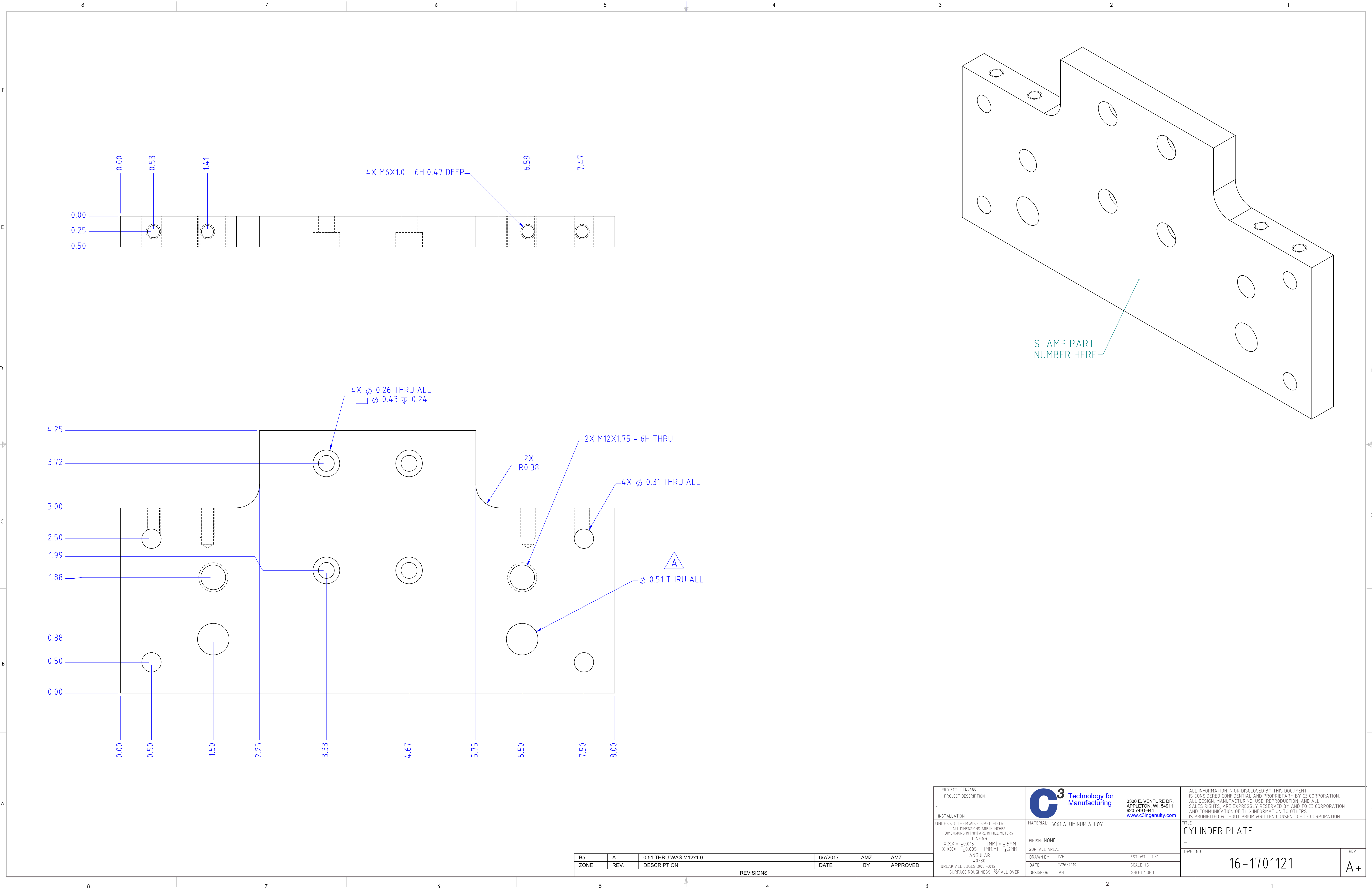
ZONE	REV.	DESCRIPTION	DATE	BY	APPROVED
REVISIONS					

PROJECT: Bestecher PROJECT DESCRIPTION:		C³ 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	
INSTALLATION: UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN INCHES DIMENSIONS IN [MM] ARE IN MILLIMETERS LINEAR: X.XX = ±0.015 [MM] = ± 5MM X.XXX = ±0.005 [MM.M] = ± 2MM ANGULAR: ±0°30' BREAK ALL EDGES .005 - .015 SURFACE ROUGHNESS $\sqrt{\text{ }}$ ALL OVER		MATERIAL: HRS FINISH: PAINT SURFACE AREA: 19.42 sq. inches DRAWN BY: NRE DATE: 1/22/2019 DESIGNER: NRE		EST. WT.: 0.67 SCALE: 4:1 SHEET 1 OF 1	
TITLE: PICKHEAD CHAIN BLOCK		DWG. NO. 12-1900276		REV - +	



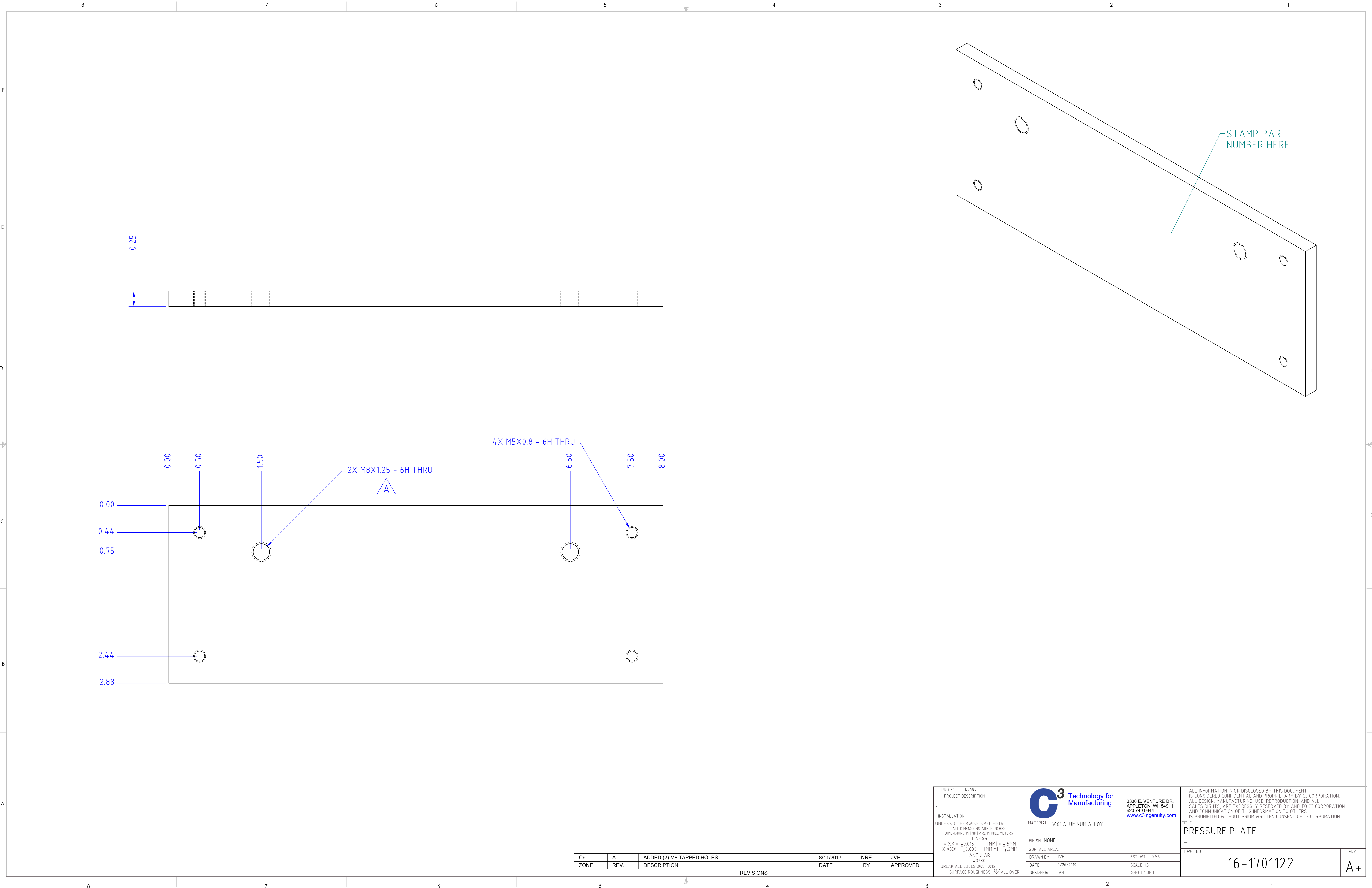
E-5	B	FINE THREAD NOTE WAS ADDED TO CALLOUT FOR CLARITY	6/11/2018	JVH
D-4	A	DIM WAS READ FROM FRONT EDGE, WAS .954	6/22/2006	AMZ
ZONE	REV.	DESCRIPTION	DATE	APPROVED
REVISIONS				

PROJECT: FTD5480 PROJECT DESCRIPTION: - - INSTALLATION: UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN INCHES DIMENSIONS IN [MM] ARE IN MILLIMETERS LINEAR X.XX = ±0.015 [MM] = ±.5MM X.XXX = ±0.005 [MM.M] = ±.2MM ANGULAR ±0°30' BREAK ALL EDGES .005-.015 SURFACE ROUGHNESS 160 ALL OVER	<div>C³ Technology for Manufacturing</div> <div>3300 E. VENTURE DR. APPLETON, WI, 54911 920.749.9944 www.c3ingenuity.com</div>	TITLE: CYLINDER ADAPTER - DWG. NO. 16-0600552 REV B+
--	---	--



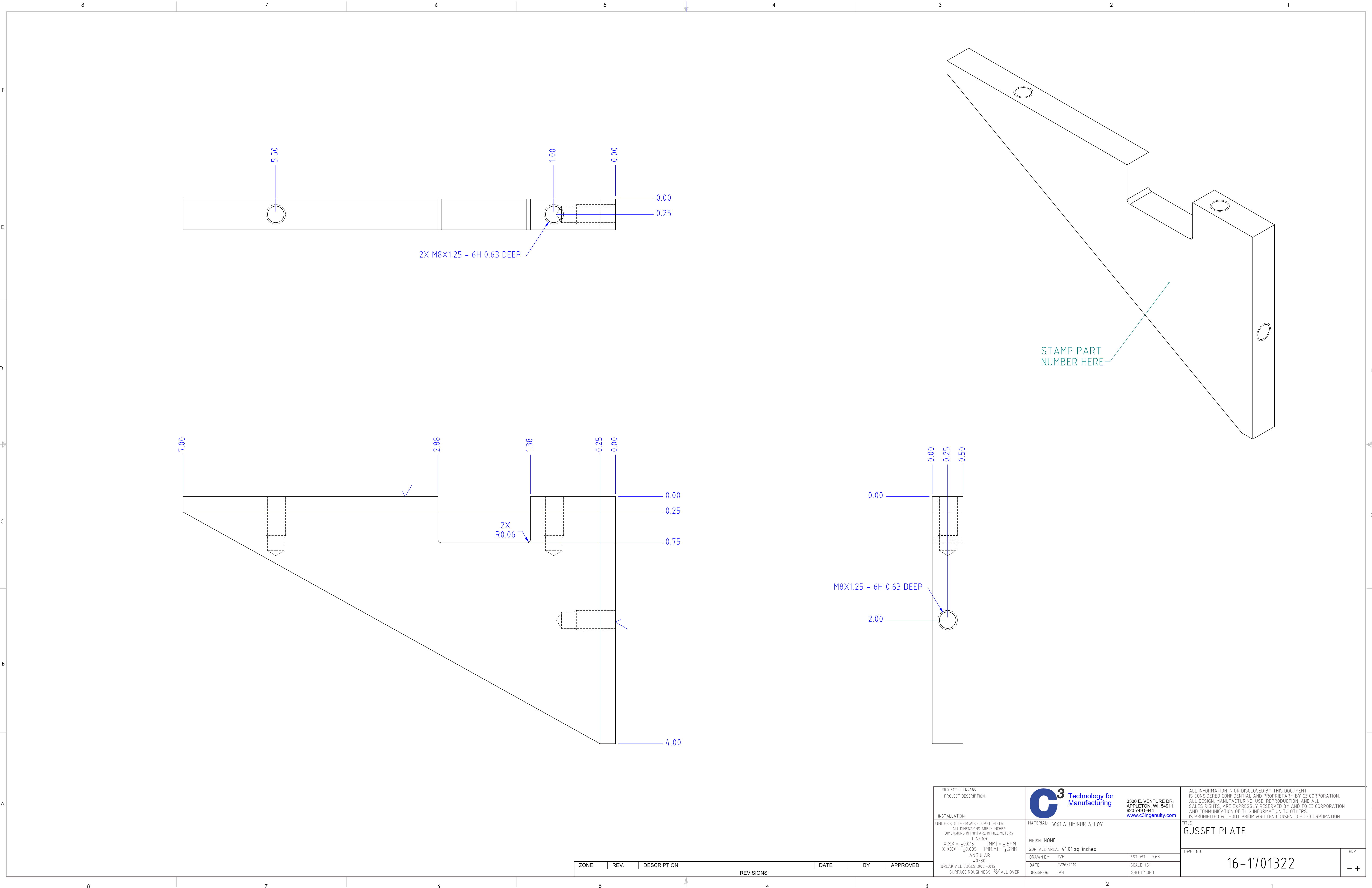
B5	A	0.51 THRU WAS M12x1.0	6/7/2017	AMZ	AMZ
ZONE	REV.	DESCRIPTION	DATE	BY	APPROVED
REVISIONS					

PROJECT: FTD5480 PROJECT DESCRIPTION:		C³ 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 X.XXX = ±0.005 [MM.M] = ±.2MM ANGULAR ±0°30' BREAK ALL EDGES .005 - .015 SURFACE ROUGHNESS $\sqrt{\hspace{1.5em}}$ ALL OVER		MATERIAL: 6061 ALUMINUM ALLOY		FINISH: NONE SURFACE AREA: DRAWN BY: JVH DATE: 7/26/2019 DESIGNER: JVH	
EST. WT.: 1.31 SCALE: 15:1 SHEET 1 OF 1		TITLE: CYLINDER PLATE		DWG. NO. 16-1701121	
				REV A+	



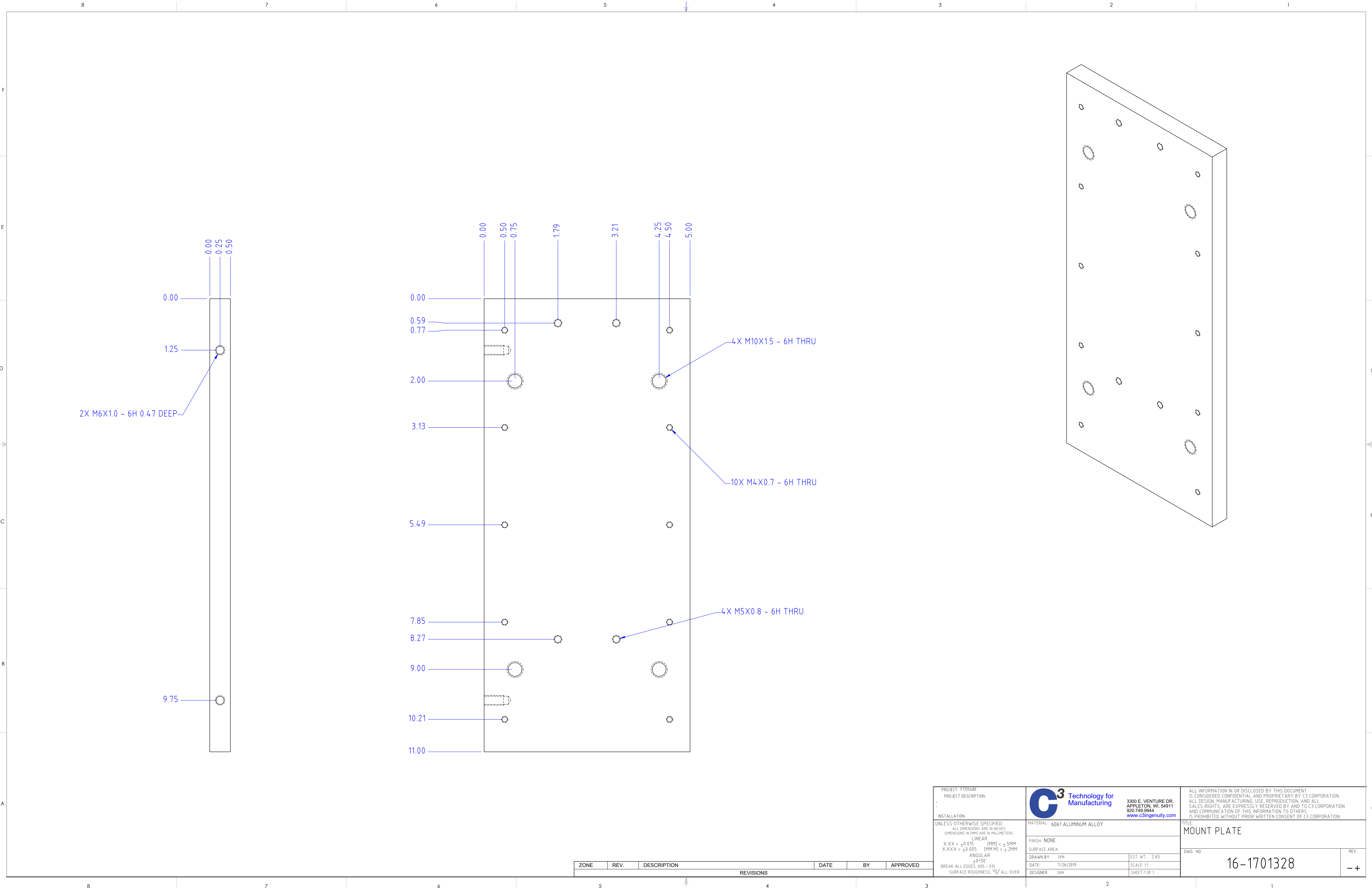
C6	A	ADDED (2) M8 TAPPED HOLES	8/11/2017	NRE	JVH
ZONE	REV.	DESCRIPTION	DATE	BY	APPROVED
REVISIONS					

PROJECT: FTD5480 PROJECT DESCRIPTION: - - - INSTALLATION: UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN INCHES DIMENSIONS IN [MM] ARE IN MILLIMETERS LINEAR X.XX = ±0.015 [MM] = ±.5MM X.XXX = ±0.005 [MM.M] = ±.2MM ANGULAR ±0°30' BREAK ALL EDGES .005 - .015 SURFACE ROUGHNESS $\sqrt{\text{ }}$ ALL OVER		C³ 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	
MATERIAL: 6061 ALUMINUM ALLOY		FINISH: NONE		TITLE: PRESSURE PLATE	
DRAWN BY: JVH		EST. WT.: 0.56		DWG. NO.	
DATE: 7/26/2019		SCALE: 15:1		REV	
DESIGNER: JVH		SHEET 1 OF 1		A +	



ZONE	REV.	DESCRIPTION	DATE	BY	APPROVED
REVISIONS					

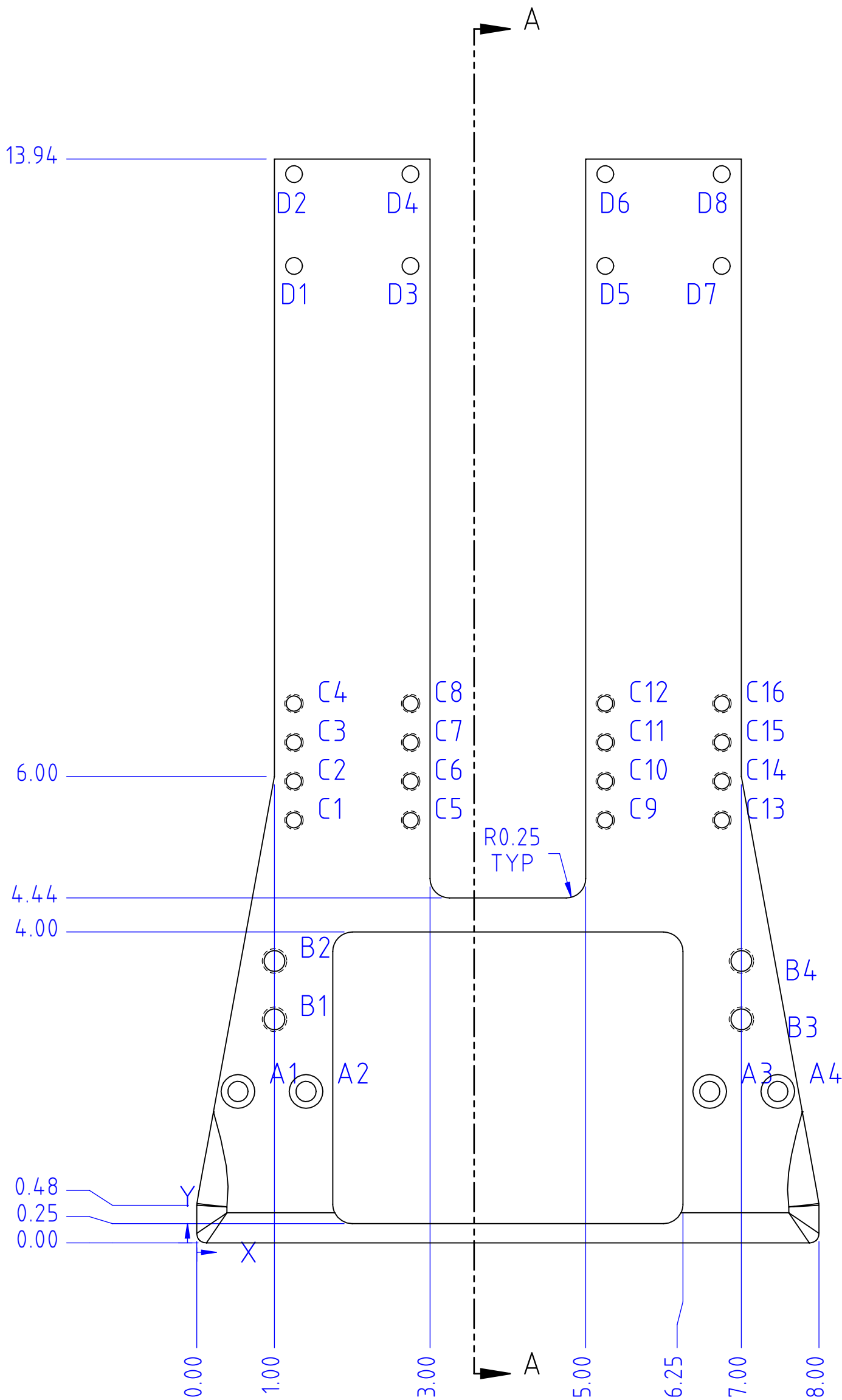
PROJECT: FTD5480 PROJECT DESCRIPTION:		<div><div>C³</div><div>Technology for Manufacturing</div></div> <div>3300 E. VENTURE DR APPLETON, WI, 54911 920.749.9944 www.c3ingenuity.com</div>		ALL INFORMATION IN OR DISCLOSED BY THIS DOCUMENT IS CONSIDERED CONFIDENTIAL AND PROPRIETARY BY C3 CORPORATION. ALL 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 = ±.015 [MM] = ±.5MM X.XXX = ±0.005 [MM] = ±.2MM ANGULAR ±0°30' BREAK ALL EDGES .005 - .015 SURFACE ROUGHNESS $\sqrt{\text{ }}$ ALL OVER		MATERIAL: 6061 ALUMINUM ALLOY FINISH: NONE SURFACE AREA: 41.01 sq. inches DRAWN BY: JVH DATE: 7/26/2019 DESIGNER: JVH		TITLE: GUSSET PLATE DWG. NO. 16-1701322 REV - +	



ZONE	REV.	DESCRIPTION	DATE	BY	APPROVED
REVISIONS					

PROJECT: FTD5480 PROJECT DESCRIPTION: - -		C³ 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.XXX = ±0.015 [MM] = ±.5MM X.XXX = ±0.005 [MM.M] = ±.2MM ANGULAR ±0°30' BREAK ALL EDGES .005 - .015 SURFACE ROUGHNESS $\sqrt{\text{ }}$ ALL OVER		MATERIAL: 6061 ALUMINUM ALLOY		TITLE: MOUNT PLATE	
FINISH: NONE		DRAWN BY: JVH		EST. WT.: 2.65	
DATE: 7/26/2019		DESIGNER: JVH		SCALE: 1:1	
SHEET 1 OF 1		DWG. NO.		REV	
		16-1701328		- +	

TAG	X LOC	Y LOC	SIZE
A1	0.529	1.948	Ø 0.26 THRU ALL └─┐ Ø 0.43 ▽ 0.24
A2	1.404	1.948	
A3	6.592	1.948	
A4	7.467	1.948	
B1	0.998	2.875	M8X1.25 - 6H THRU
B2	0.998	3.625	
B3	6.998	2.875	
B4	6.998	3.625	
C1	1.248	5.435	M6X1.0 - 6H THRU
C2	1.248	5.935	
C3	1.248	6.435	
C4	1.248	6.935	
C5	2.748	5.435	
C6	2.748	5.935	
C7	2.748	6.435	
C8	2.748	6.935	
C9	5.248	5.435	
C10	5.248	5.935	
C11	5.248	6.435	
C12	5.248	6.935	
C13	6.748	5.435	
C14	6.748	5.935	
C15	6.748	6.435	
C16	6.748	6.935	
D1	1.250	12.561	Ø 0.22 THRU ALL
D2	1.250	13.742	
D3	2.746	12.561	
D4	2.746	13.742	
D5	5.250	12.561	
D6	5.250	13.742	
D7	6.746	12.561	
D8	6.746	13.742	



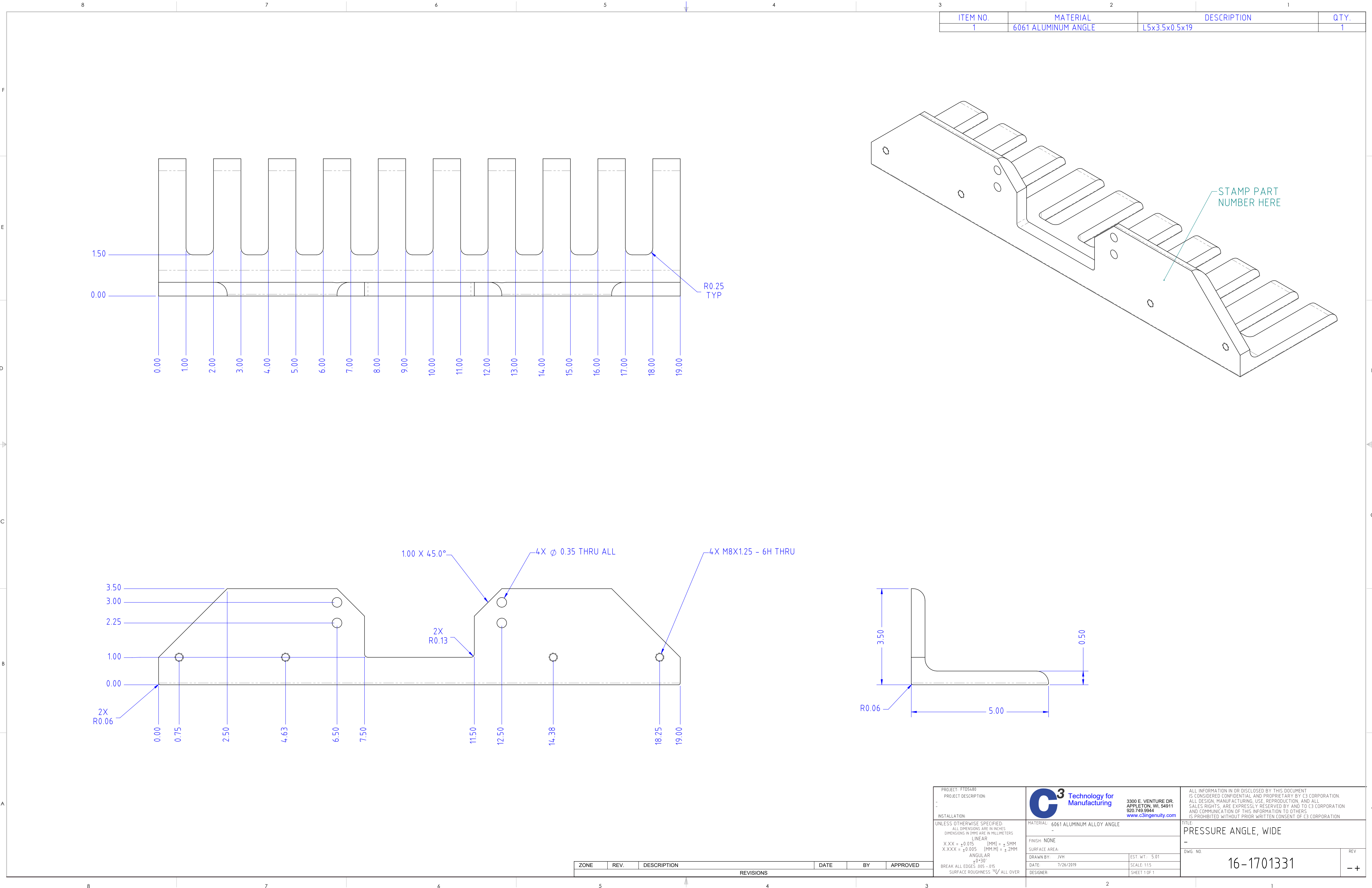
0.38

BLEND FILLET WITH
CORNER AT THIS POINT

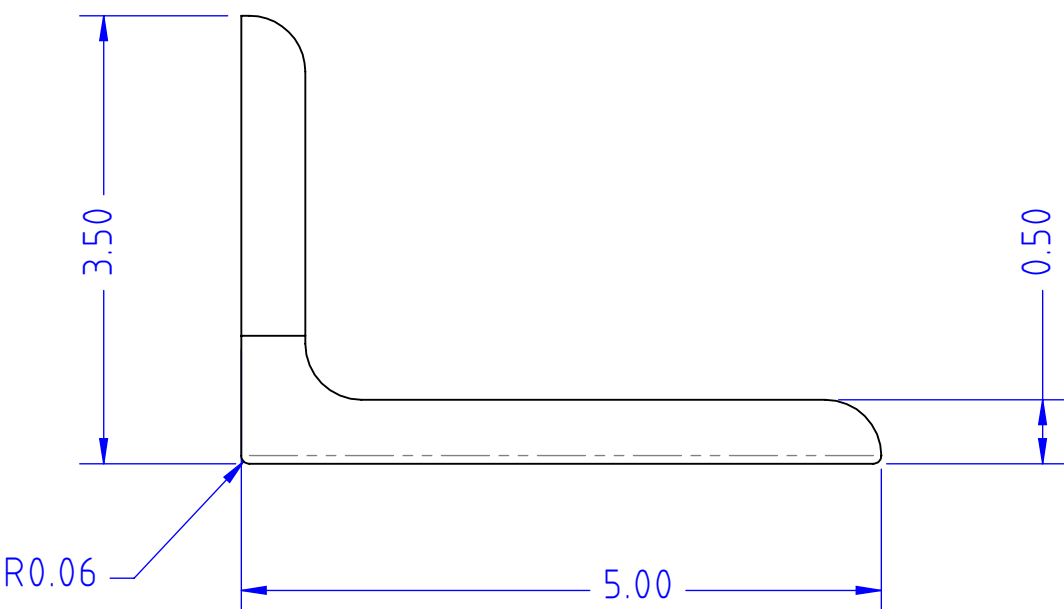
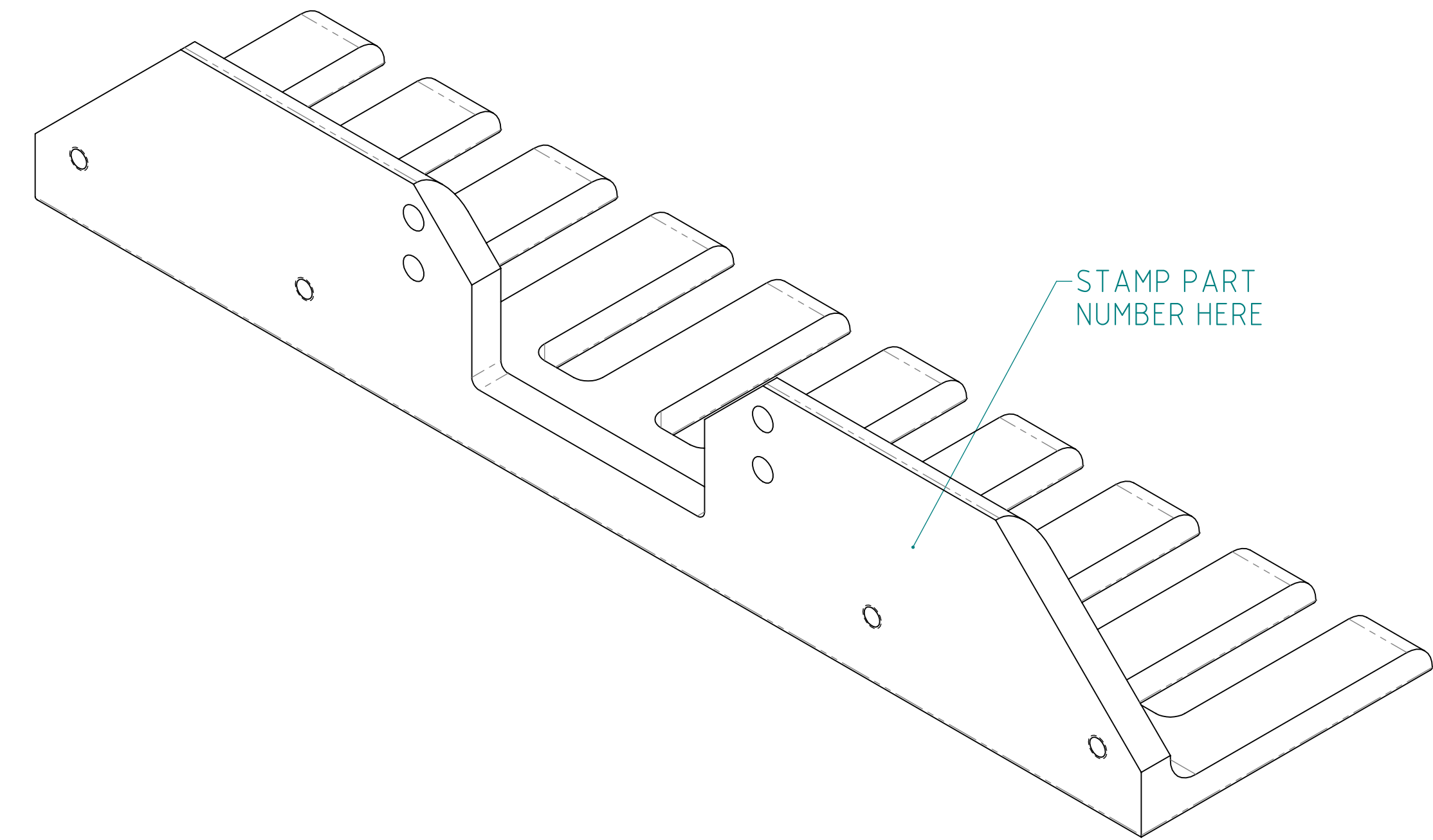
.39 RAD AROUND
BOTTOM EDGE AND
1.69 UP EACH SIDE

BREAK SHARP EDGES CREATED BY FILLET

VIEW A-A

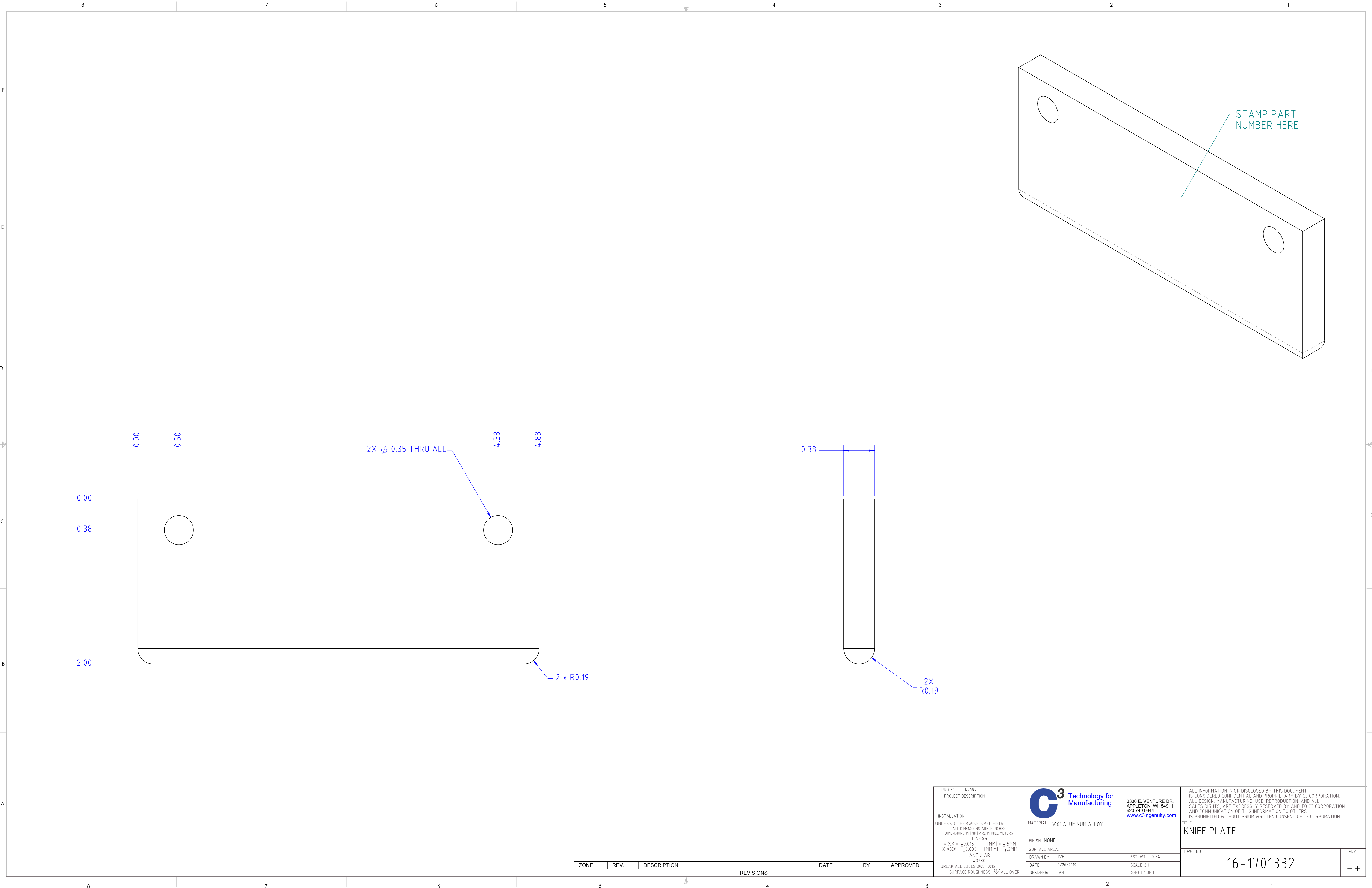


ITEM NO.	MATERIAL	DESCRIPTION	QTY.
1	6061 ALUMINUM ANGLE	L5x3.5x0.5x19	1



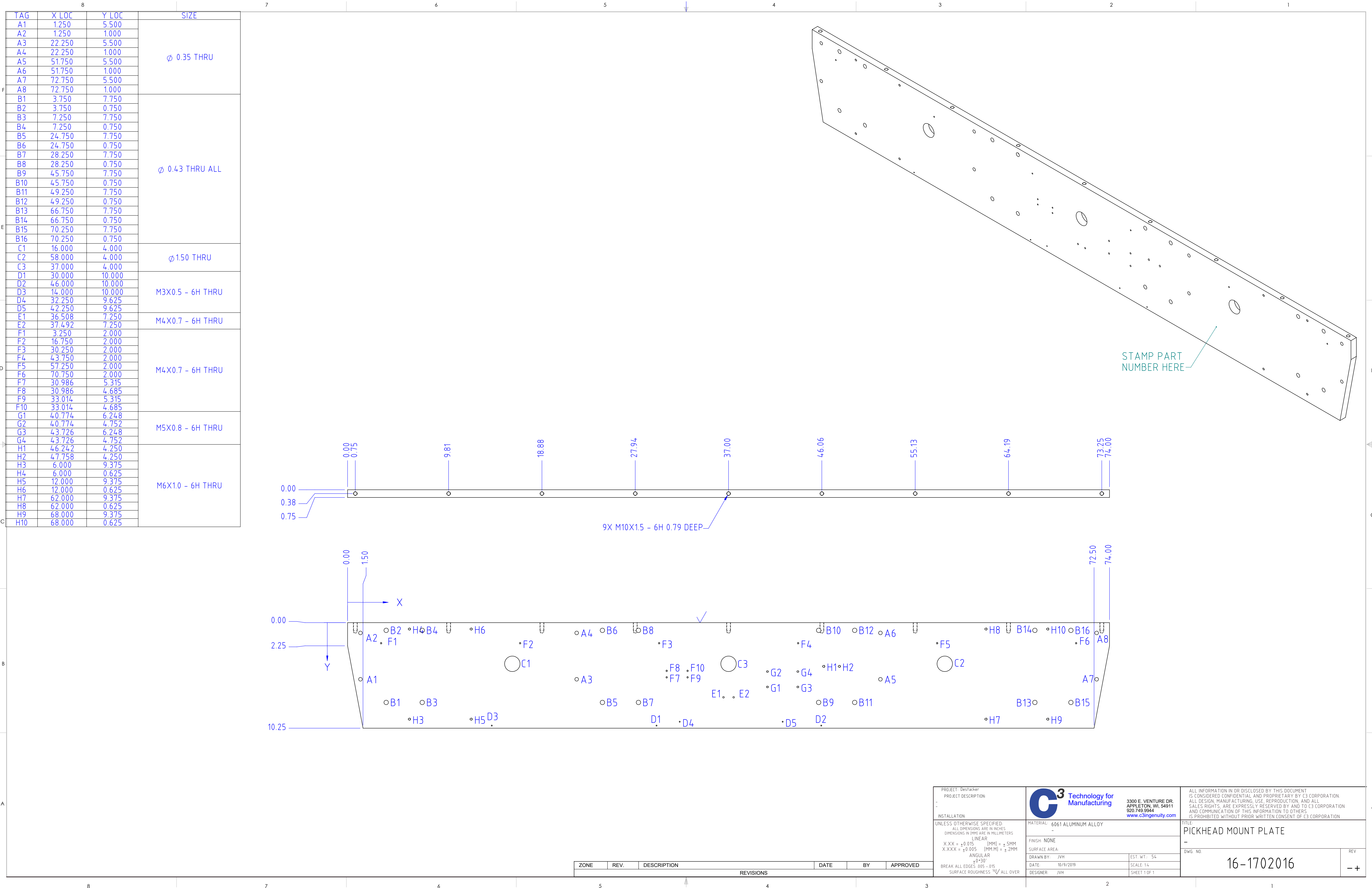
PROJECT: FT05480 PROJECT DESCRIPTION:	C³ Technology for Manufacturing 3300 E. VENTURE DR. APPLETON, WI. 54911 920.749.9944 www.c3ingenuity.com	ALL INFORMATION IN OR DISCLOSED BY THIS DOCUMENT IS CONSIDERED CONFIDENTIAL AND PROPRIETARY BY C3 CORPORATION. ALL DESIGN, MANUFACTURING, USE, REPRODUCTION, AND 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 X.XXX = ±0.005 [MM.M] = ± 2MM ANGULAR: ±0.30° SURFACE ROUGHNESS: 0.05 - 0.15 BREAK ALL EDGES: 0.05" ALL OVER	MATERIAL: 6061 ALUMINUM ALLOY ANGLE FINISH: NONE SURFACE AREA: DRAWN BY: JVH DATE: 7/26/2019 DESIGNER:	TITLE: PRESSURE ANGLE, WIDE DWG. NO.: 16-1701331 REV: - +

ZONE	REV.	DESCRIPTION	DATE	BY	APPROVED
REVISIONS					

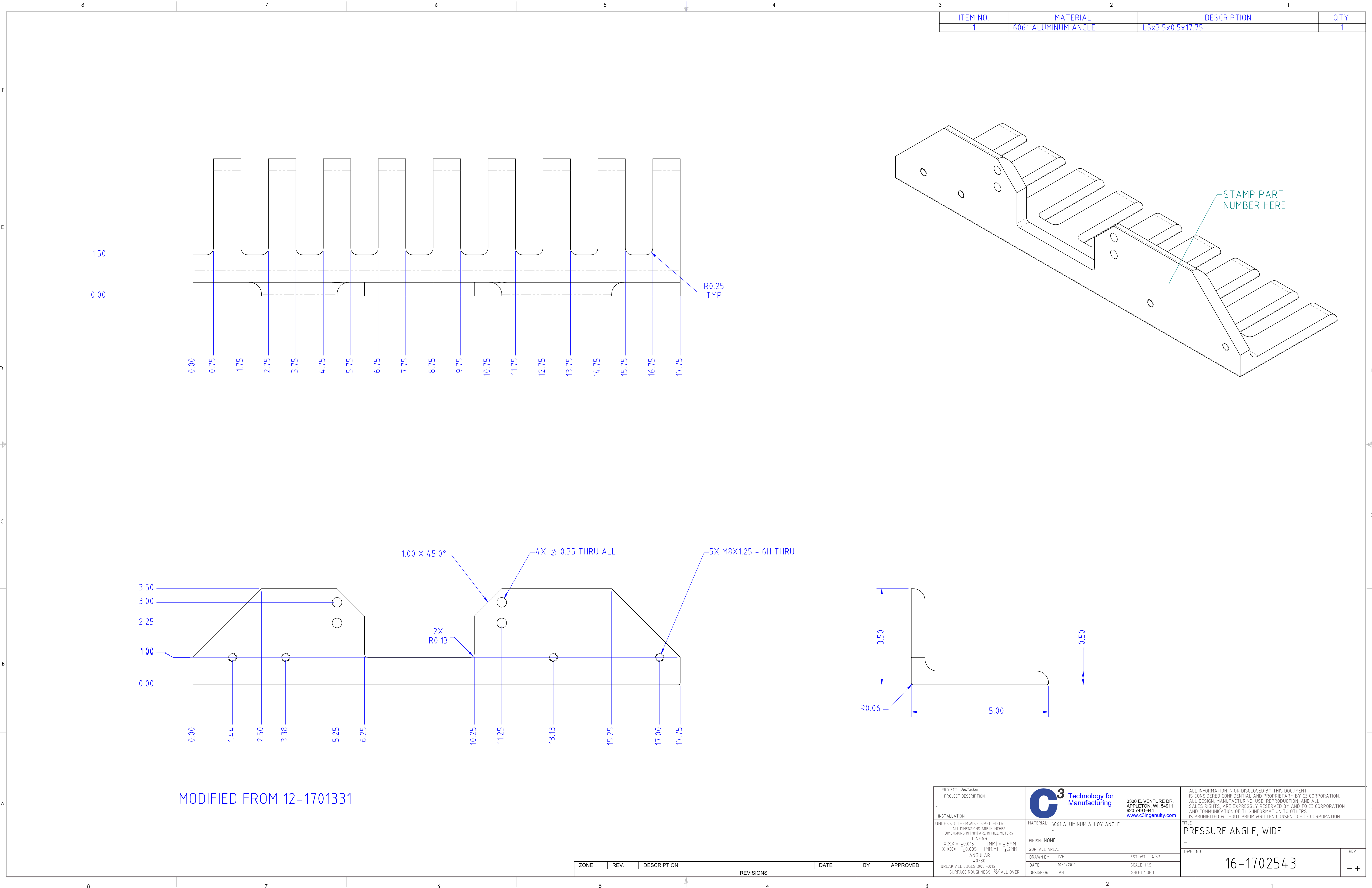


ZONE	REV.	DESCRIPTION	DATE	BY	APPROVED
REVISIONS					

PROJECT: FTD5480 PROJECT DESCRIPTION:		C³ 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 = \pm 0.015 [MM] = \pm 5MM X.XXX = \pm 0.005 [MM.M] = \pm 2MM ANGULAR \pm 0°30' BREAK ALL EDGES .005 - .015 SURFACE ROUGHNESS $\sqrt{\text{R}}$ ALL OVER		MATERIAL: 6061 ALUMINUM ALLOY		FINISH: NONE SURFACE AREA: DRAWN BY: JVH DATE: 7/26/2019 DESIGNER: JVH
EST. WT.: 0.34 SCALE: 2:1 SHEET 1 OF 1		TITLE: KNIFE PLATE		DWG. NO.: 16-1701332
				REV - +



PROJECT: Bestacker PROJECT DESCRIPTION: - - - INSTALLATION: UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN INCHES DIMENSIONS IN [MM] ARE IN MILLIMETERS LINEAR X.XX = ±0.015 [MM] = ±.5MM X.XXX = ±0.005 [MM.M] = ±.2MM ANGULAR ±0.10° BREAK ALL EDGES .005 - .015 SURFACE ROUGHNESS $\sqrt{}$ ALL OVER		<div>C³ Technology for Manufacturing</div> <div>3300 E. VENTURE DR. APPLETON, WI, 54911 920.749.9944 www.c3ingenuity.com</div>		MATERIAL: 6061 ALUMINUM ALLOY FINISH: NONE SURFACE AREA: DRAWN BY: JVH DATE: 10/9/2019 DESIGNER: JVH		EST. WT.: 54 SCALE: 1:4 SHEET 1 OF 1		TITLE: PICKHEAD MOUNT PLATE - DWG. NO.: REV.	
								16-1702016	
								- +	



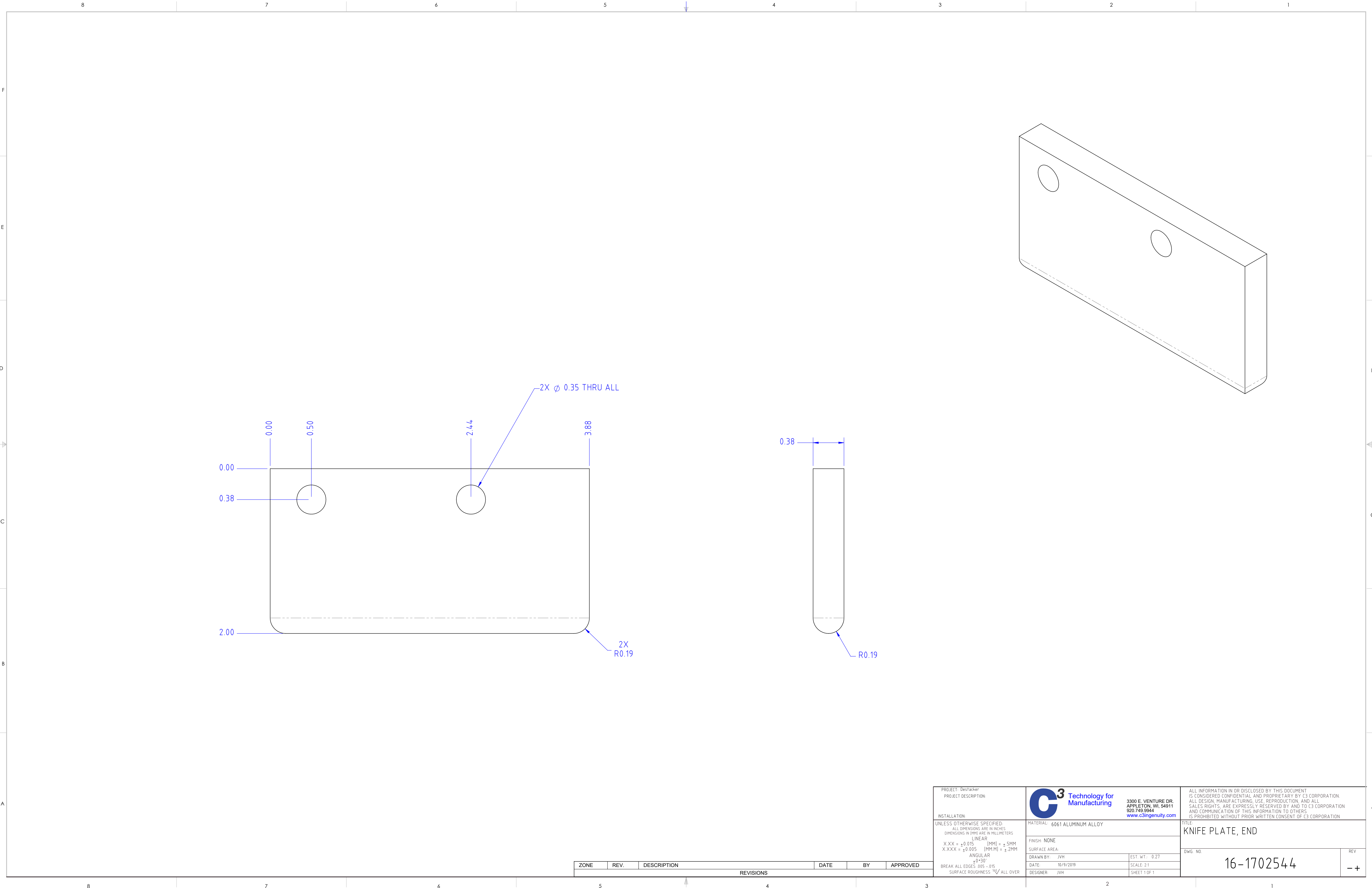
ITEM NO.	MATERIAL	DESCRIPTION	QTY.
1	6061 ALUMINUM ANGLE	L5x3.5x0.5x17.75	1

STAMP PART
NUMBER HERE

MODIFIED FROM 12-1701331

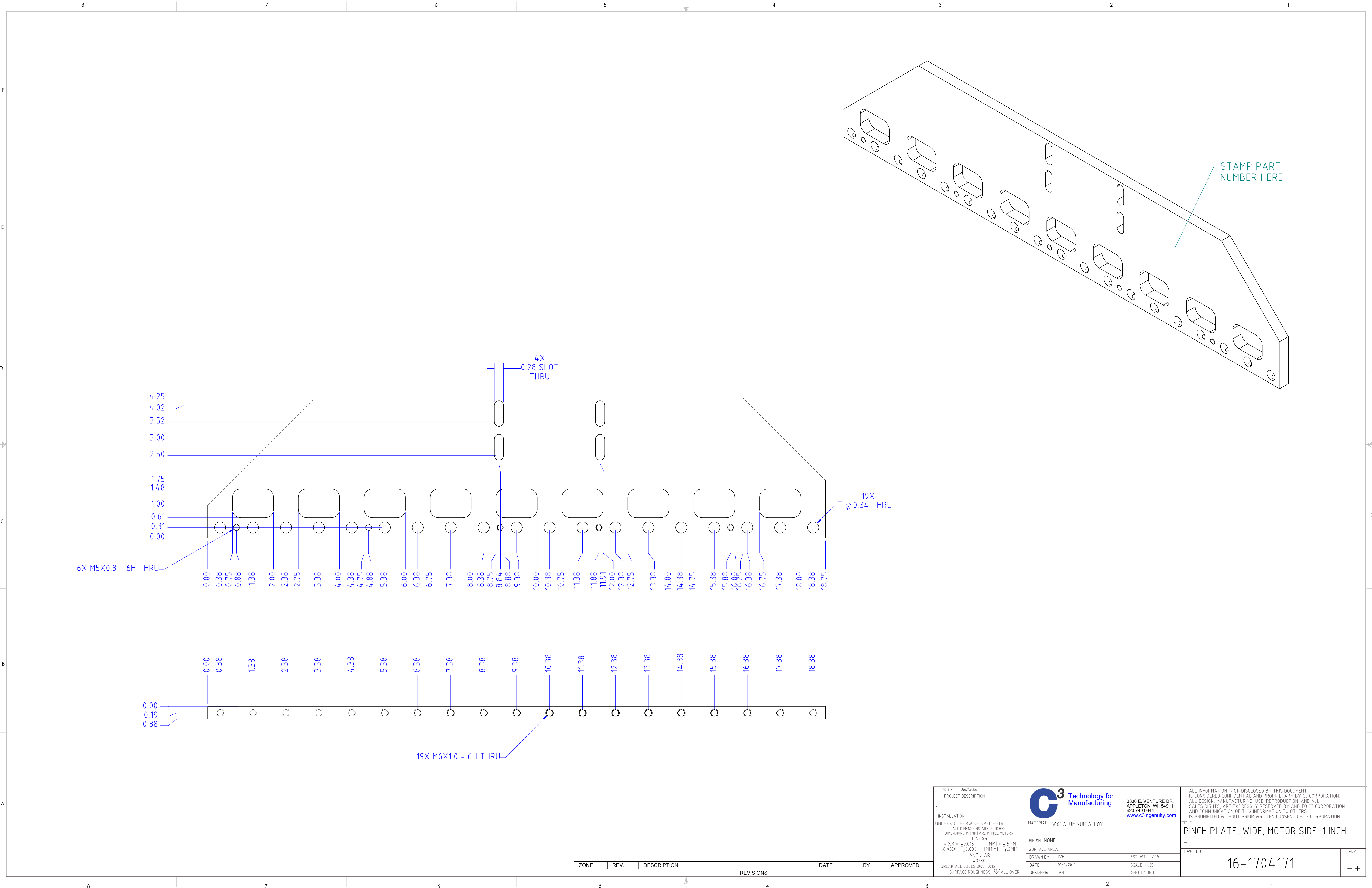
ZONE	REV.	DESCRIPTION	DATE	BY	APPROVED
REVISIONS					

PROJECT: Besteker PROJECT DESCRIPTION:	C³ 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 X.XXX = ±0.005 [MM.M] = ±.2MM ANGULAR ±0°30' BREAK ALL EDGES .005 - .015 SURFACE ROUGHNESS $\sqrt{\text{R}}$ ALL OVER	MATERIAL: 6061 ALUMINUM ALLOY ANGLE FINISH: NONE SURFACE AREA: DRAWN BY: JVH DATE: 10/9/2019 DESIGNER: JVH	EST. WT.: 4.57 SCALE: 1:15 SHEET 1 OF 1
TITLE: PRESSURE ANGLE, WIDE DWG. NO.: 16-1702543		REV: - +



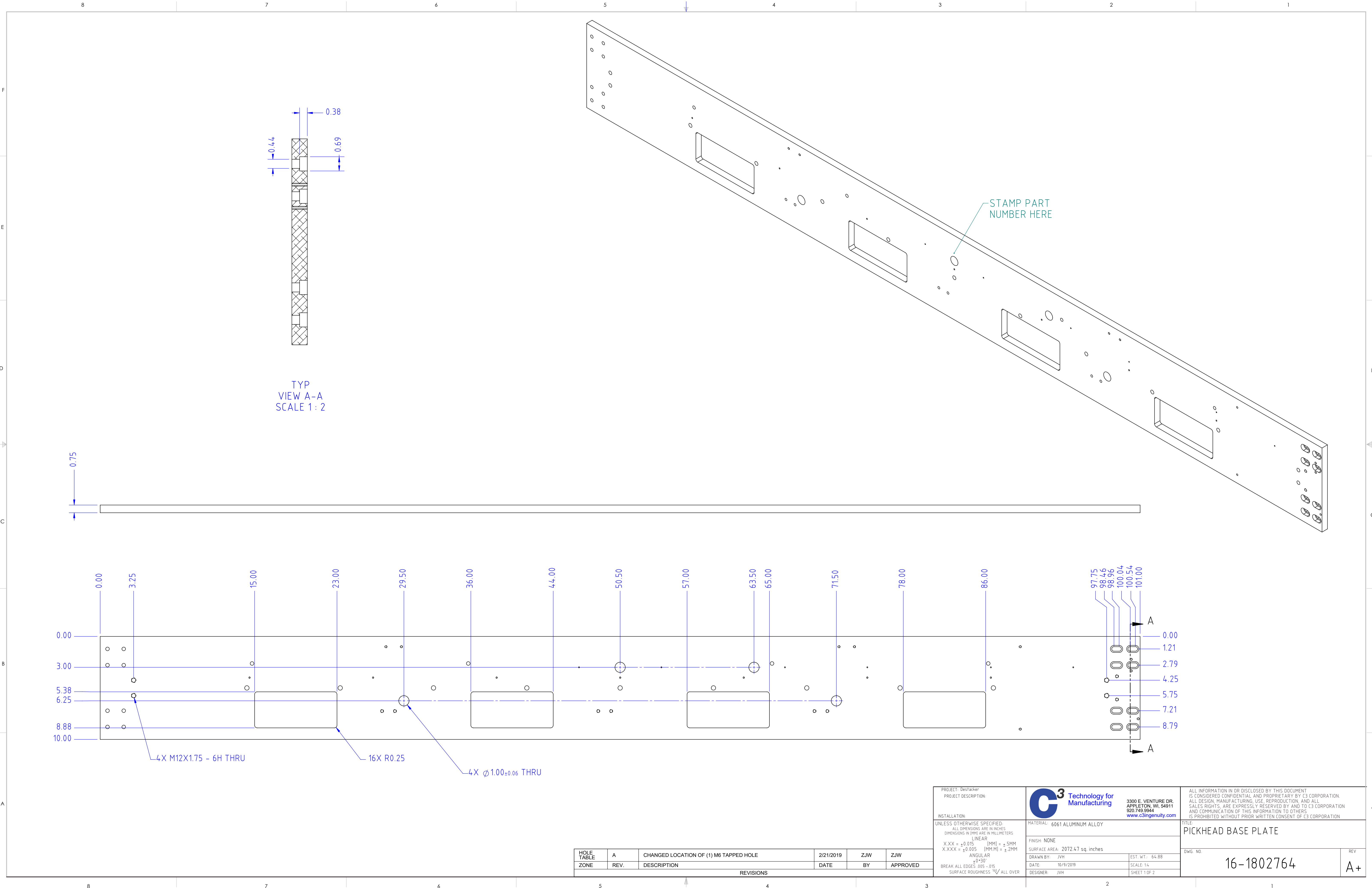
ZONE	REV.	DESCRIPTION	DATE	BY	APPROVED
REVISIONS					

PROJECT: Deslacker PROJECT DESCRIPTION:		<div>C³ Technology for Manufacturing</div> <div>3300 E. VENTURE DR APPLETON, WI, 54911 920.749.9944 www.c3ingenuity.com</div>		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 = ±.015 [MM] = ±.5MM X.XXX = ±0.005 [MM.M] = ±.2MM ANGULAR ±0°30' BREAK ALL EDGES .005 - .015 SURFACE ROUGHNESS $\sqrt{\text{ }}$ ALL OVER		MATERIAL: 6061 ALUMINUM ALLOY FINISH: NONE SURFACE AREA: DRAWN BY: JVH DATE: 10/9/2019 DESIGNER: JVH		TITLE: KNIFE PLATE, END DWG. NO. 16-1702544 REV - +	



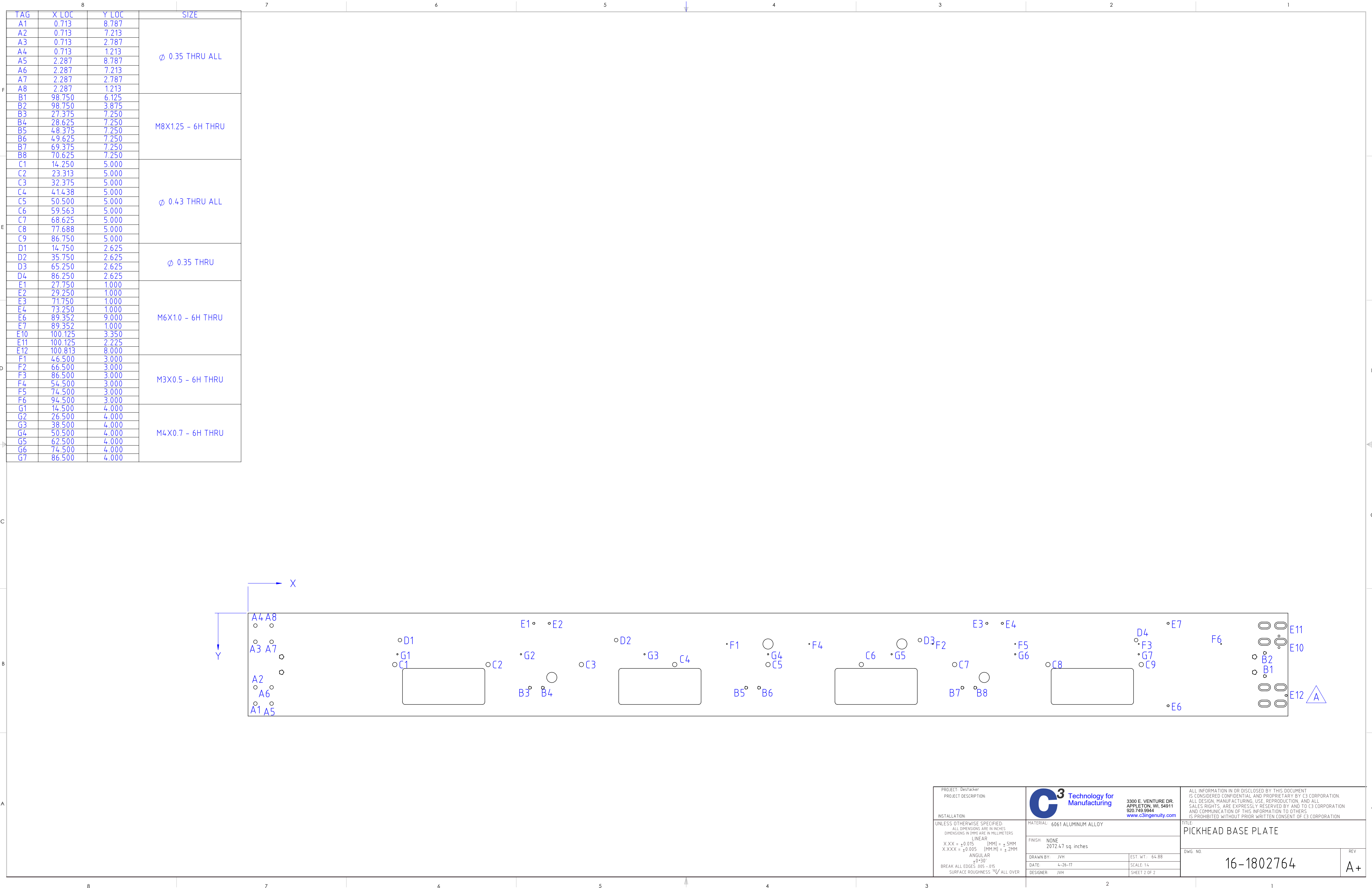
ZONE	REV.	DESCRIPTION	DATE	BY	APPROVED
REVISIONS					

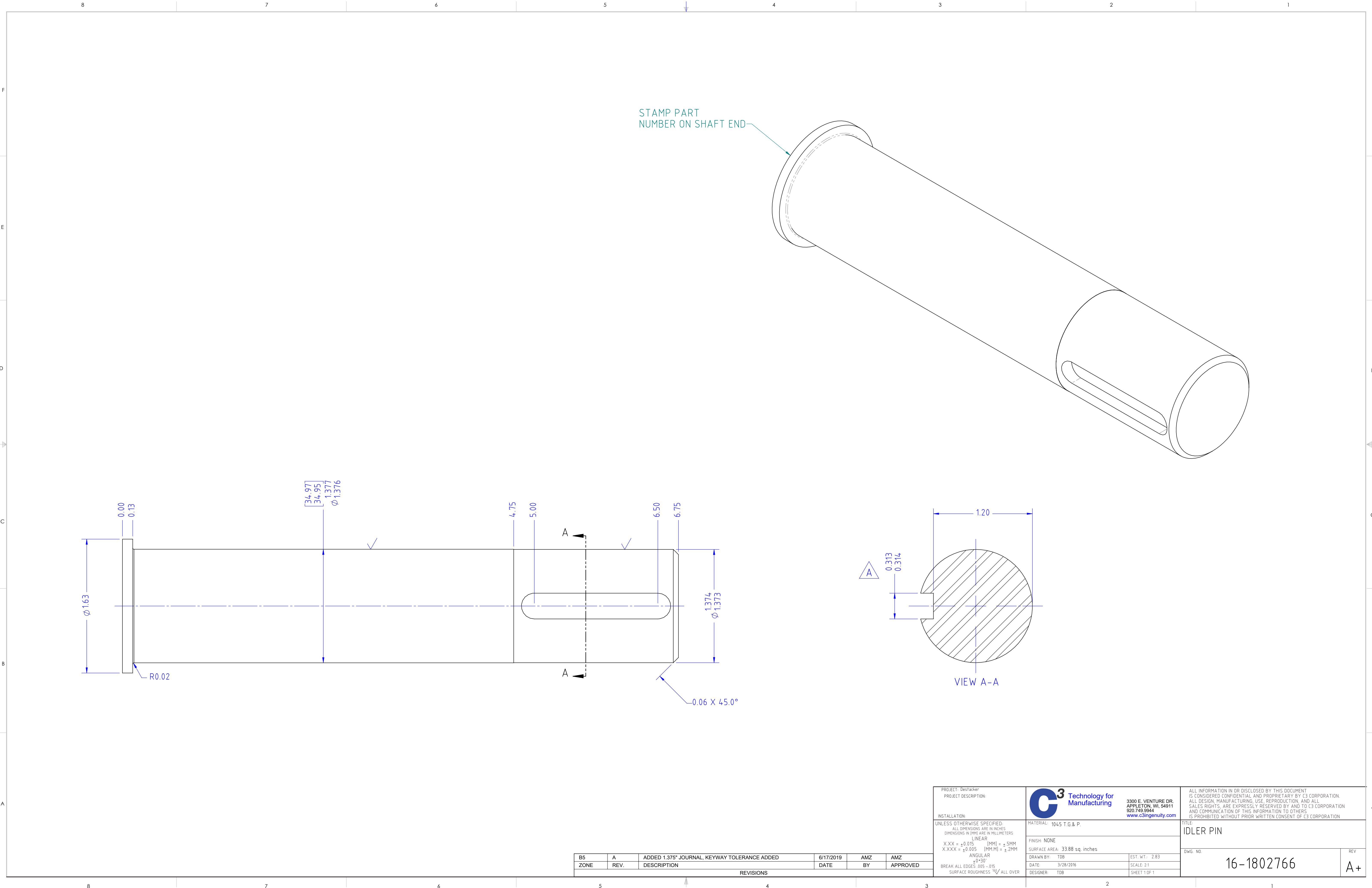
PROJECT: Bestacker PROJECT DESCRIPTION:		C³ Technology for Manufacturing 3300 E. VENTURE DR. APPLETON, WI, 54911 920.749.9944 www.c3ingenuity.com		ALL INFORMATION IN OR DISCLOSED BY THIS DOCUMENT IS CONSIDERED CONFIDENTIAL AND PROPRIETARY BY C3 CORPORATION. ALL DESIGN, MANUFACTURING, USE, REPRODUCTION, 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 X.XXX = ±0.005 [MM.M] = ±.2MM ANGULAR ±0°30' BREAK ALL EDGES .005 - .015 SURFACE ROUGHNESS $\sqrt{\text{ }}$ ALL OVER		MATERIAL: 6061 ALUMINUM ALLOY		FINISH: NONE SURFACE AREA: DRAWN BY: JVH DATE: 10/9/2019 DESIGNER: JVH	
EST. WT.: 2.16 SCALE: 1:1.25 SHEET 1 OF 1		TITLE: PINCH PLATE, WIDE, MOTOR SIDE, 1 INCH		DWG. NO.: 16-1704171	
				REV - +	

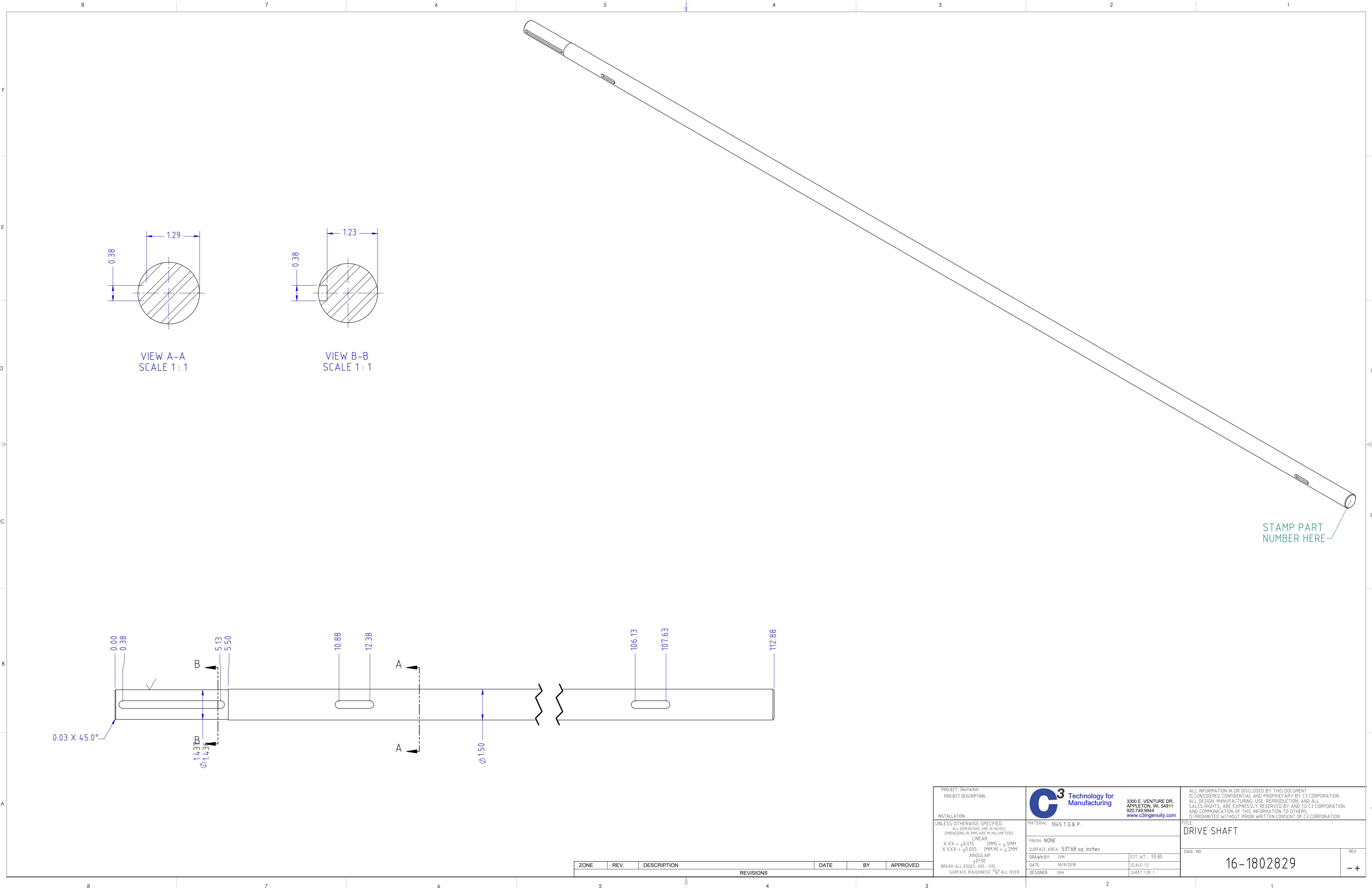


HOLE TABLE	A	CHANGED LOCATION OF (1) M6 TAPPED HOLE	2/21/2019	ZJW	ZJW
ZONE	REV.	DESCRIPTION	DATE	BY	APPROVED
REVISIONS					

PROJECT: Bestacker PROJECT DESCRIPTION:		C³ 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) = ± 0.5 MM X.XXX = ± 0.005 (MM) = ± 0.2 MM ANGULAR $\pm 0.30^\circ$ BREAK ALL EDGES .005 - .015 SURFACE ROUGHNESS $\sqrt{\text{ }}$ ALL OVER		MATERIAL: 6061 ALUMINUM ALLOY FINISH: NONE SURFACE AREA: 2072.47 sq. inches DRAWN BY: JVH DATE: 10/9/2019 DESIGNER: JVH		EST. WT.: 64.88 SCALE: 1:1 SHEET 1 OF 2	
TITLE: PICKHEAD BASE PLATE		DWG. NO.: 16-1802764		REV: A+	







ZONE	REV.	DESCRIPTION	DATE	BY	APPROVED
REVISIONS					

PROJECT: Bestecher PROJECT DESCRIPTION:		C³ 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 X.XXX = ±0.005 [MM.M] = ±.2MM ANGULAR ±0°30' BREAK ALL EDGES .005 - .015 SURFACE ROUGHNESS $\sqrt{\text{R}}$ ALL OVER		MATERIAL: 1045 T.G & P. FINISH: NONE SURFACE AREA: 537.68 sq. inches DRAWN BY: J.V.H. DATE: 10/9/2019 DESIGNER: J.V.H.		TITLE: DRIVE SHAFT DWG. NO. 16-1802829 REV - +	
		EST. WT.: 55.80 SCALE: 1:2 SHEET 1 OF 1			