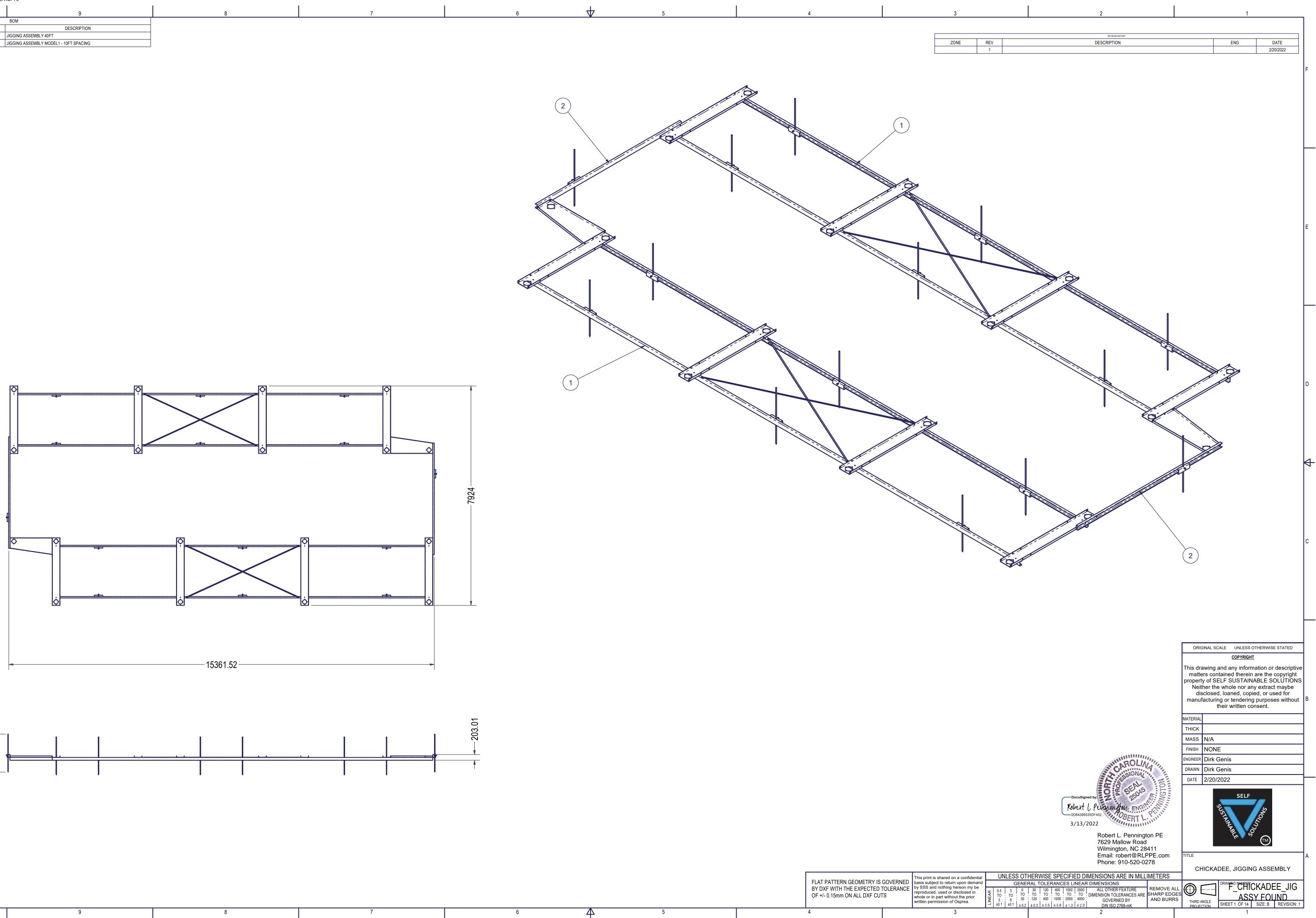
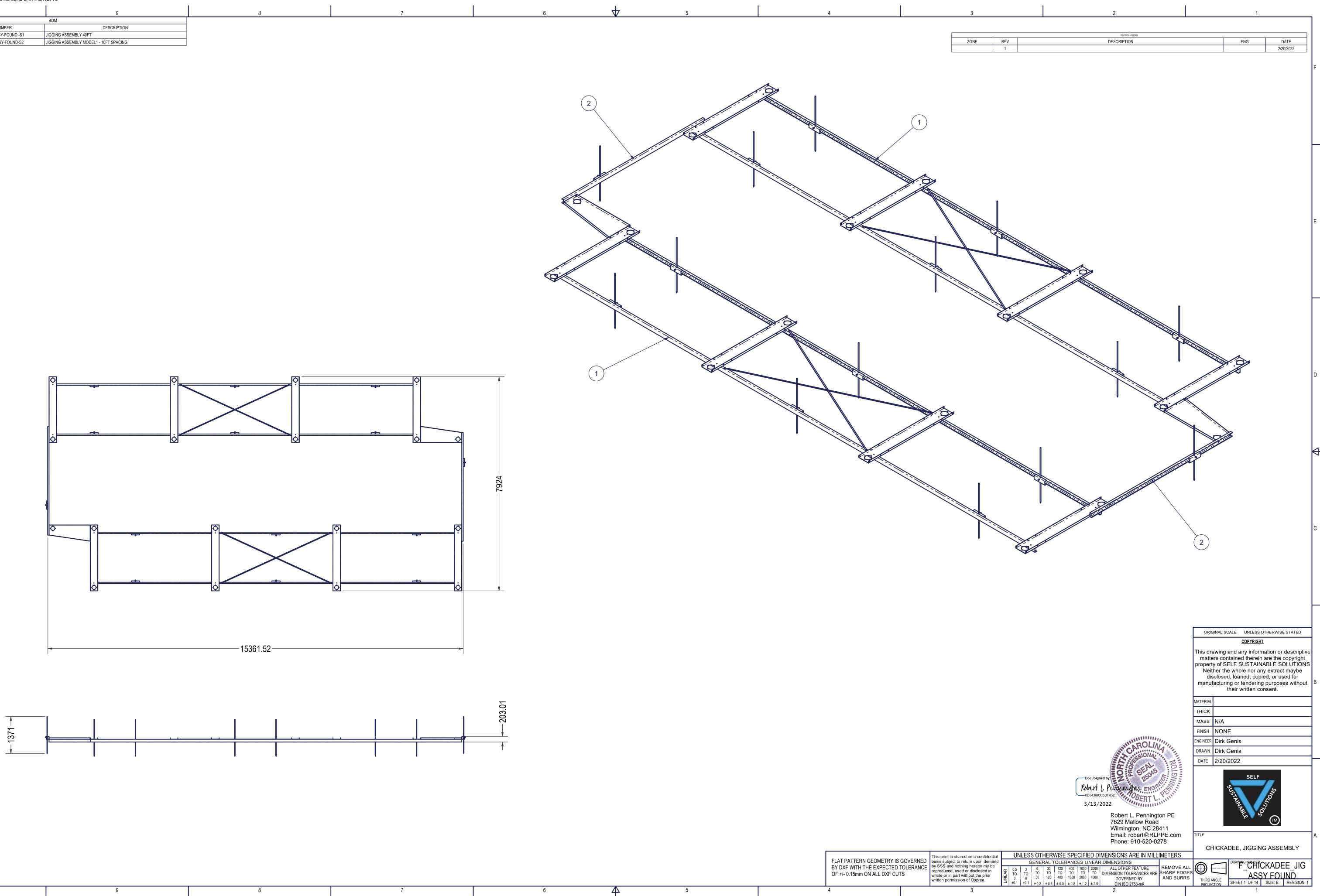
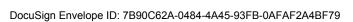
$\Rightarrow$ 

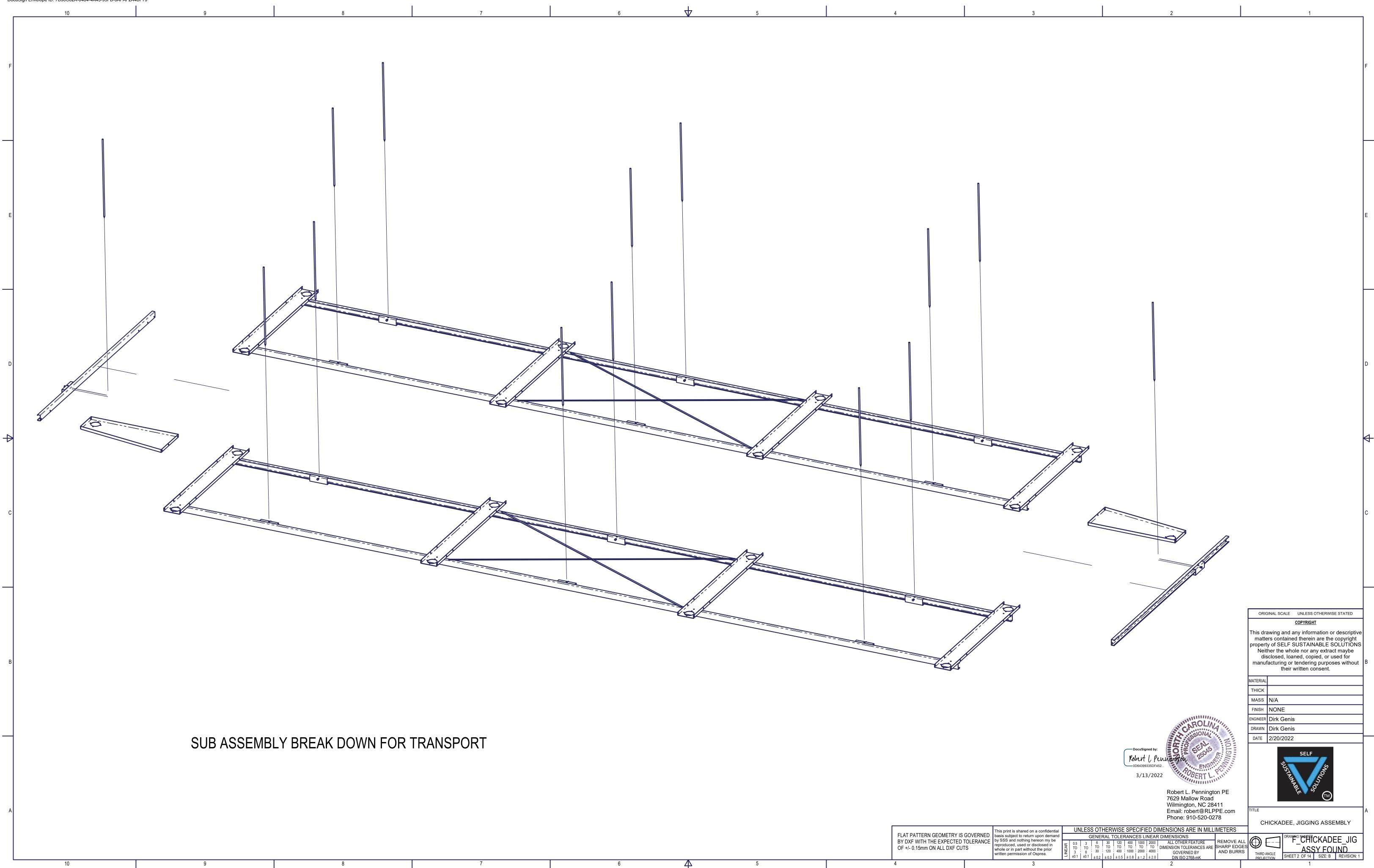
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FOUND -S1 JIGGING ASSEMBLY 40FT			10	9	8	7
FOUND -S1 JIGGING ASSEMBLY 40FT				BOM		
	ITEM	QTY	PART NUMBER	DESCRIPTION		
-FOUND-S2 JIGGING ASSEMBLY MODEL1 - 10FT SPACING	1	2	JIG FRAME ASSY-FOUND -S1	JIGGING ASSEMBLY 40FT		
	2	2	JIG FRAME ASSY-FOUND-S2	JIGGING ASSEMBLY MODEL1 - 10FT SPACING		
	2	2	JIG FRAME ASSY-FOUND-S2	JIGGING ASSEMBLY MODEL1 - 10F I SPACING		





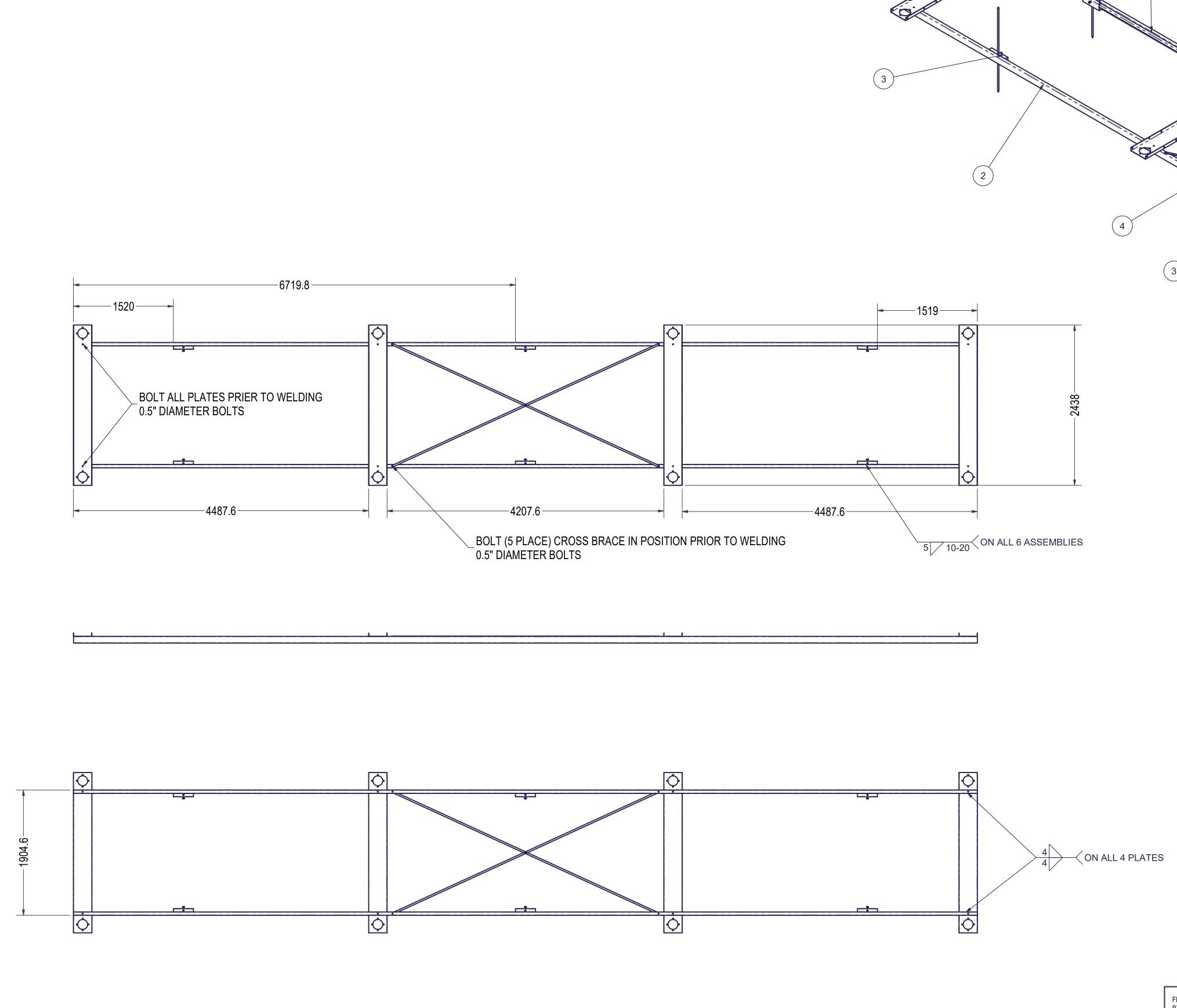


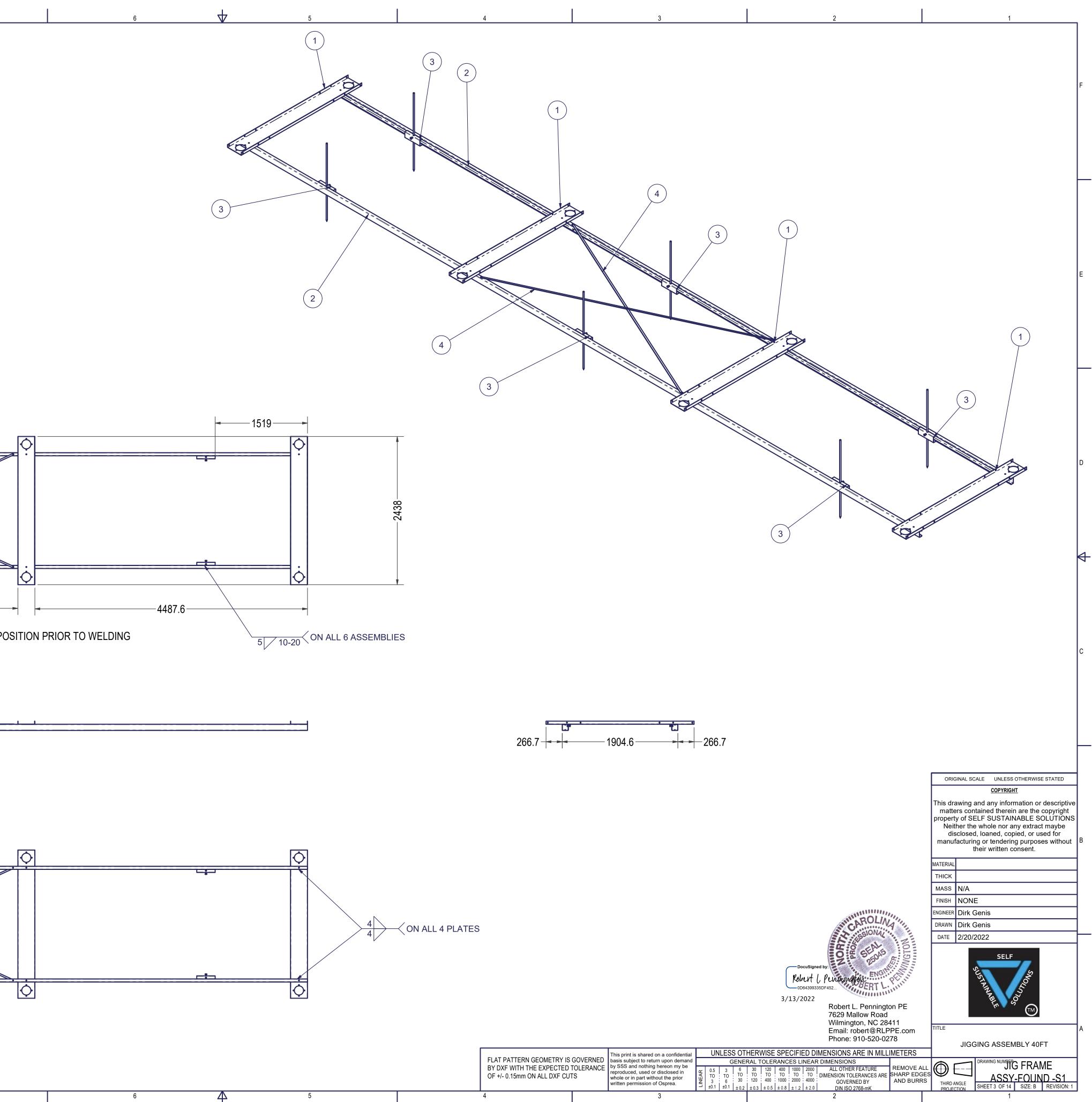


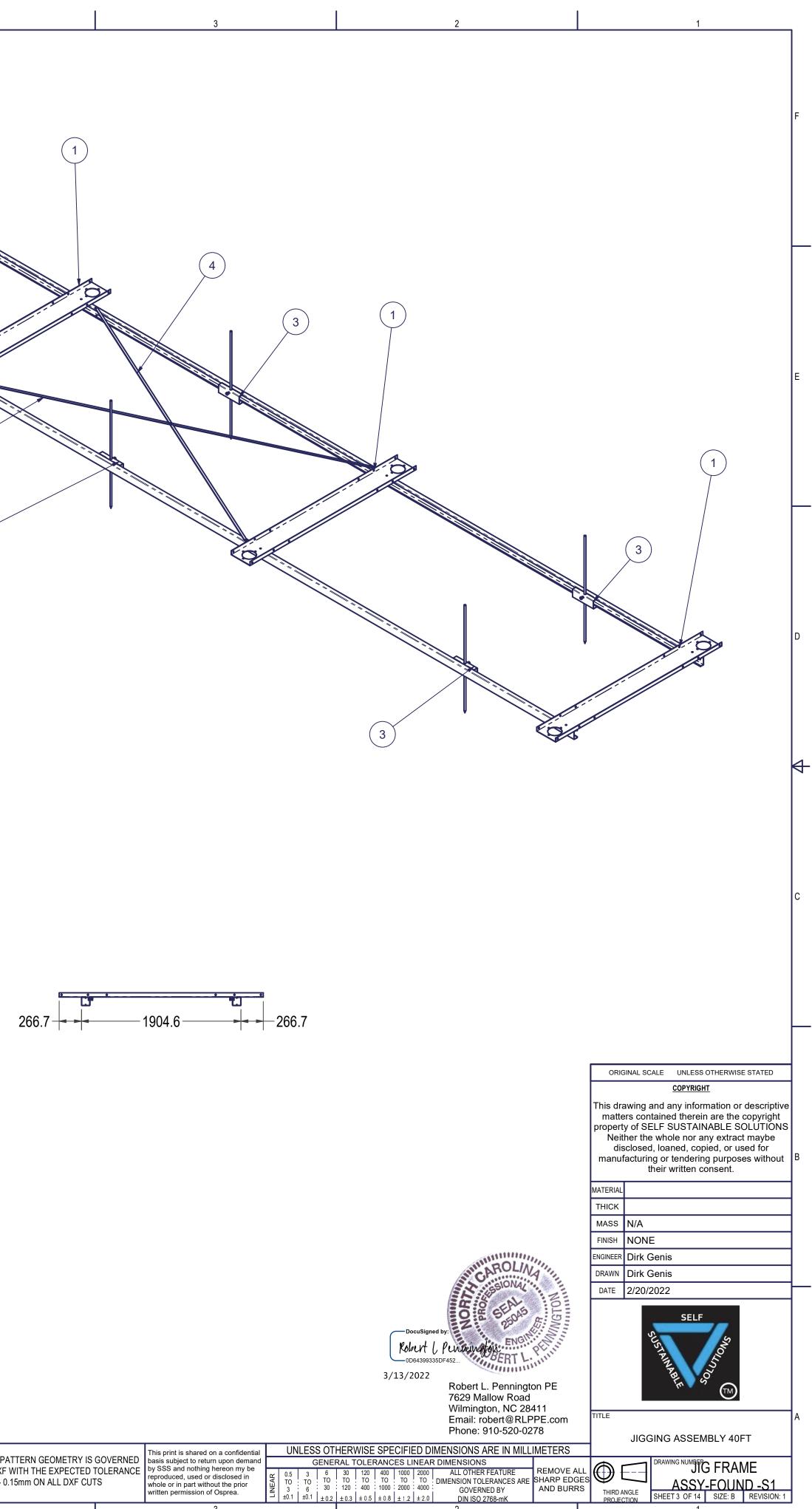
 $\Rightarrow$ 

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		ВОМ	
ITEM	QTY	PART NUMBER	DESCRIPTION
1	4	PLATE J-1	PLATE JIGGING
2	2	CHANNEL J-1	CHANNEL 2"X4"
3	6	LOCK ASSY ANCHOR STAKE	LOCK ASSEMBLY
4	2	STRIP CROSS BRACE	PLATE CROSS BRACE







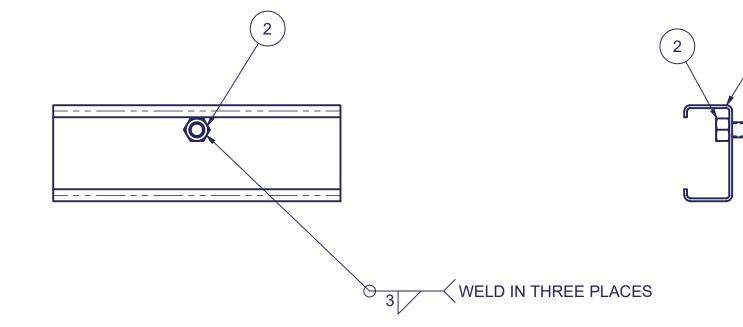
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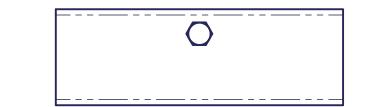
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		10	9	
			BOM	
ITEM	QTY	PART NUMBER	DESCRIPTION	
1	1	CHANNEL J-2	CHANNEL 2"X4"	
2	1	AS 2465 - 5/8 UNC	Unified hexagon bolts, screws and nuts (UNC and UNF threads)	
3	1	AS 2465 - 5/8 x 1 1/2 UNC	Unified hexagon bolts, screws and nuts (UNC and UNF threads)	
4	1	REBAR #6 X 4.5FT	REBAR #6	



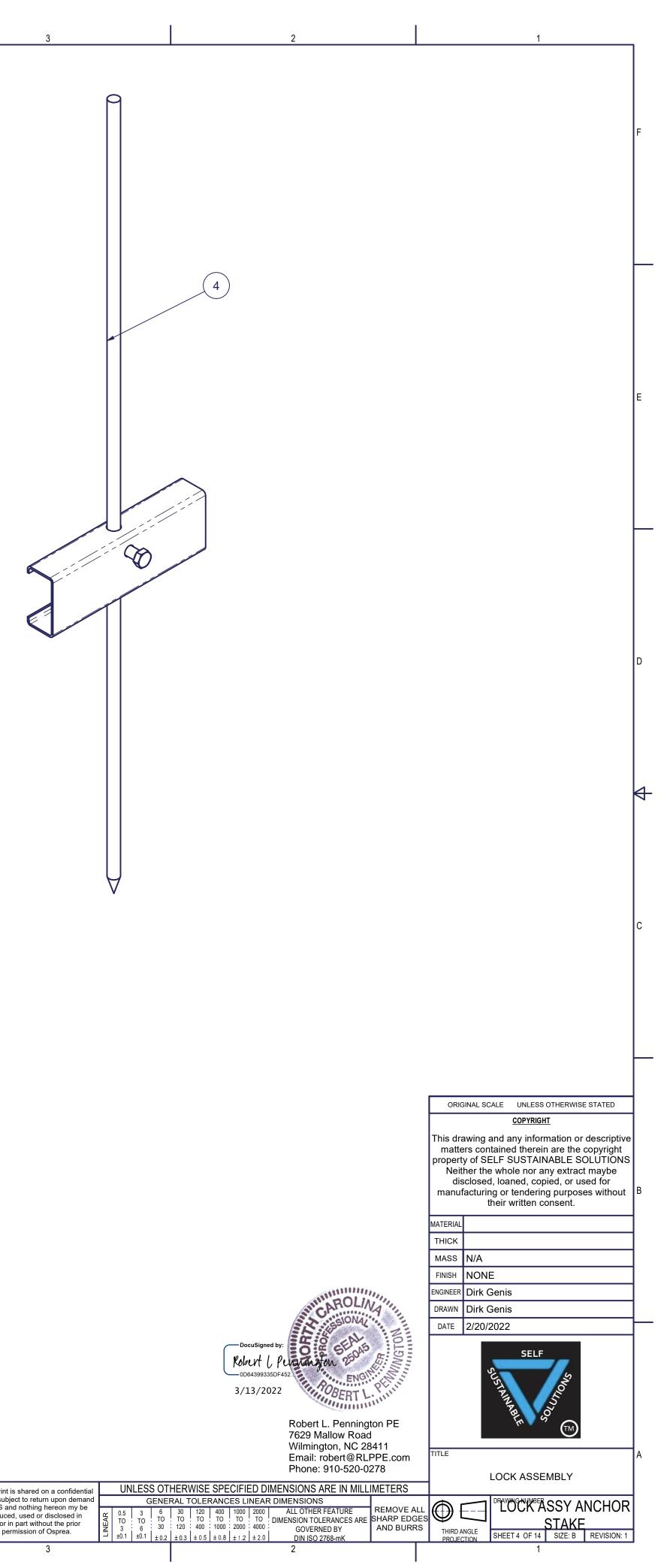
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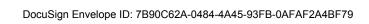
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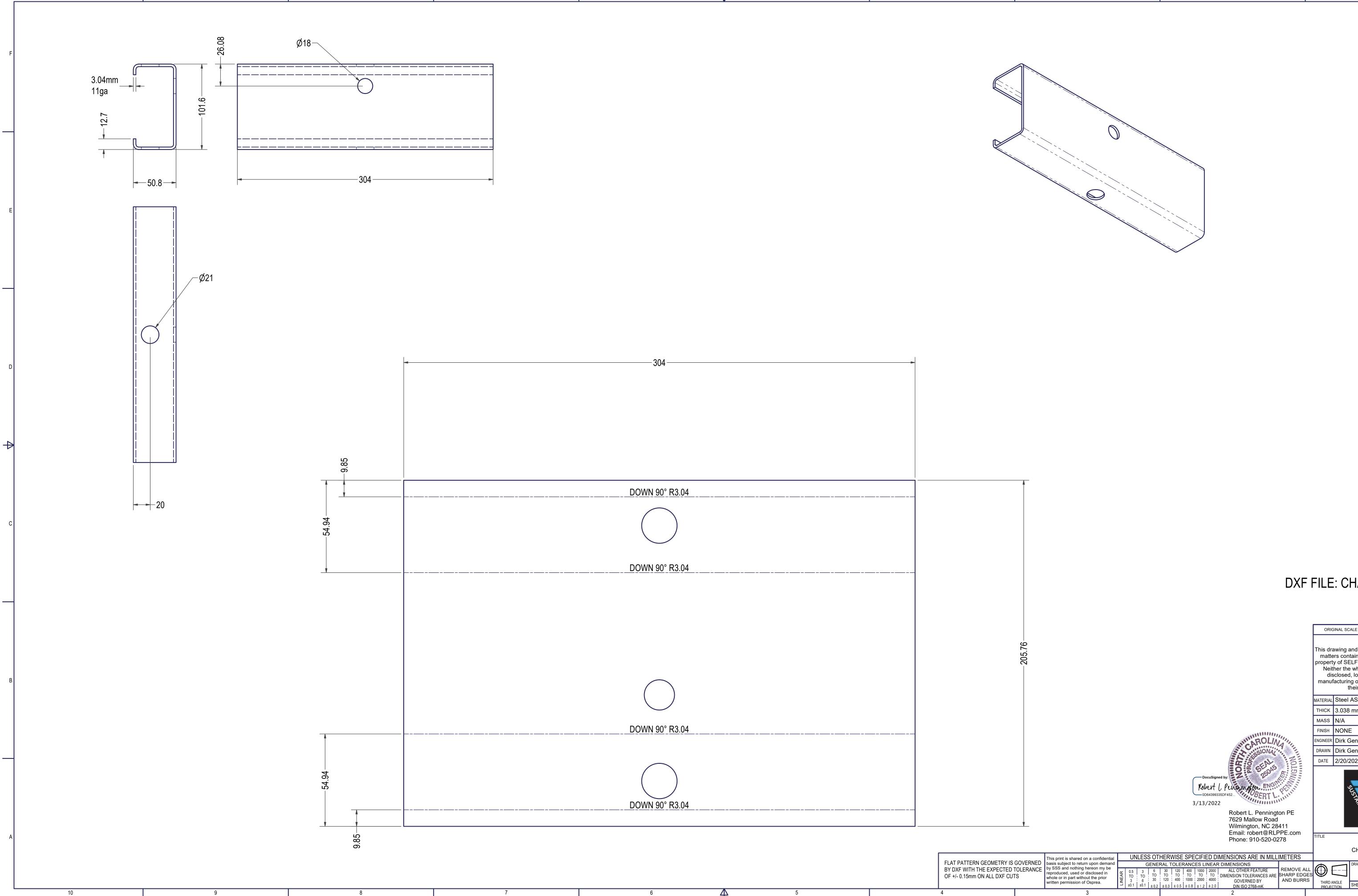




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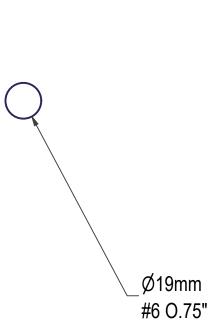
## DXF FILE: CHANNEL J-2\_1

SHEET 5 OF 14 SIZE: B REVISION: 1

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	ORIG	GINAL SCALE	E UNLESS OTHERWISE STATED	
			<u>COPYRIGHT</u>	
	matte propert Neit dis	ers contain y of SELF her the w sclosed, lo facturing o	d any information or descriptive ned therein are the copyright F SUSTAINABLE SOLUTIONS /hole nor any extract maybe oaned, copied, or used for or tendering purposes without ir written consent.	в
	MATERIAL	Steel AS	STM A1011 CS Type B	
	THICK	3.038 m	ım	
	MASS	N/A		
	FINISH	NONE		
AROLIN	ENGINEER	Dirk Ger	nis	
SIONAL	DRAWN	Dirk Ger	nis	
E O AL	DATE	2/20/202	22	
DocuSigned by: Robert L. Pennington PE 7629 Mallow Road Wilmington, NC 28411 Email: robert@RLPPE.com Phone: 910-520-0278	TITLE	SUSU	SELF Shin ABLE Solo Color Solo Co	А
VISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS		С	HANNEL 2"X4"	
DLERANCES LINEAR DIMENSIONS		DR	AWING NUMBER	
120     400     1000     2000     ALL OTHER FEATURE     REMOVE ALL       TO     . TO     . TO     . TO     . DIMENSION TOLERANCES ARE     SHARP EDGES       400     : 1000     : 2000     : 4000     : COVERNED RY     AND BURDS	U		CHANNEL J-2	

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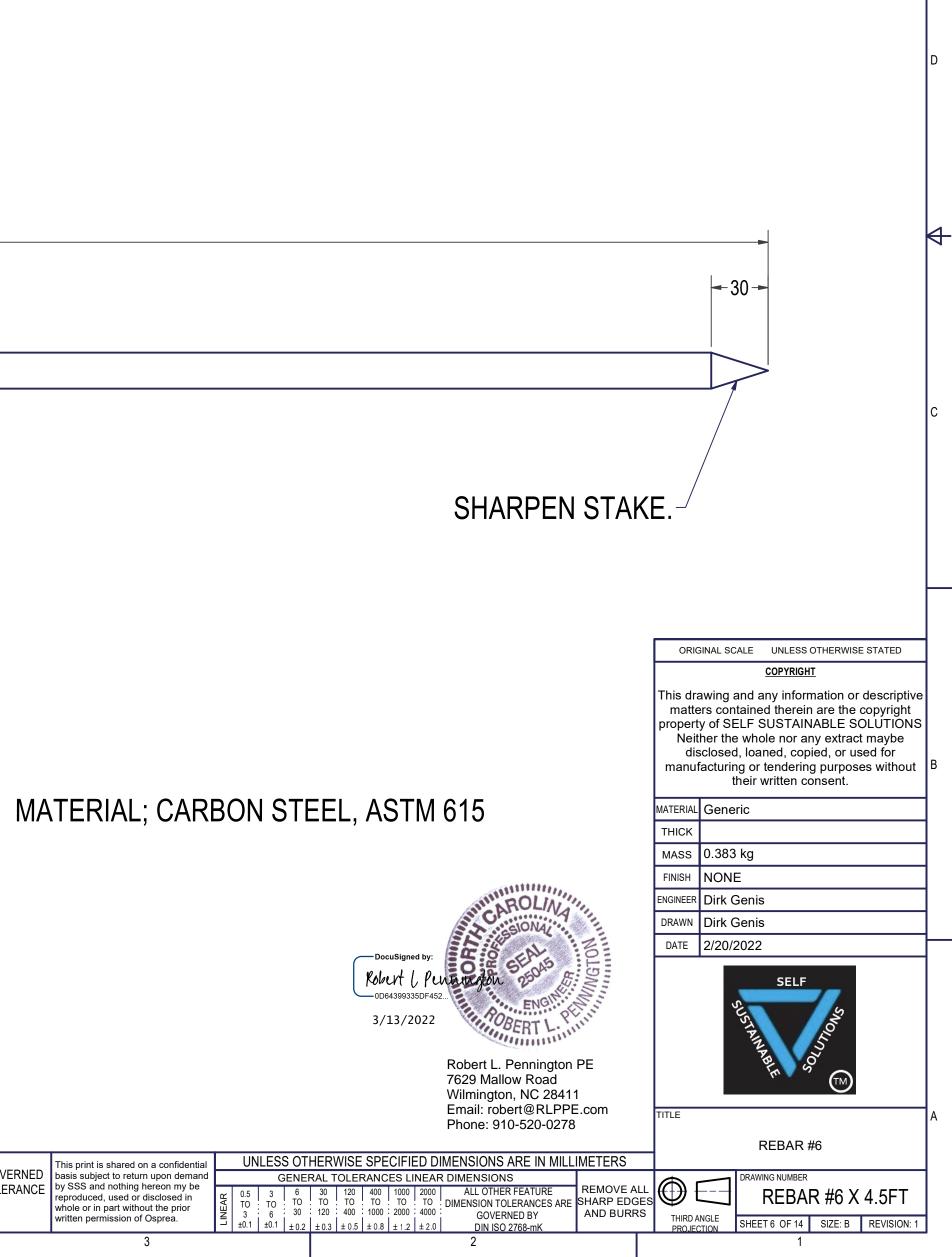
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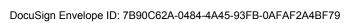
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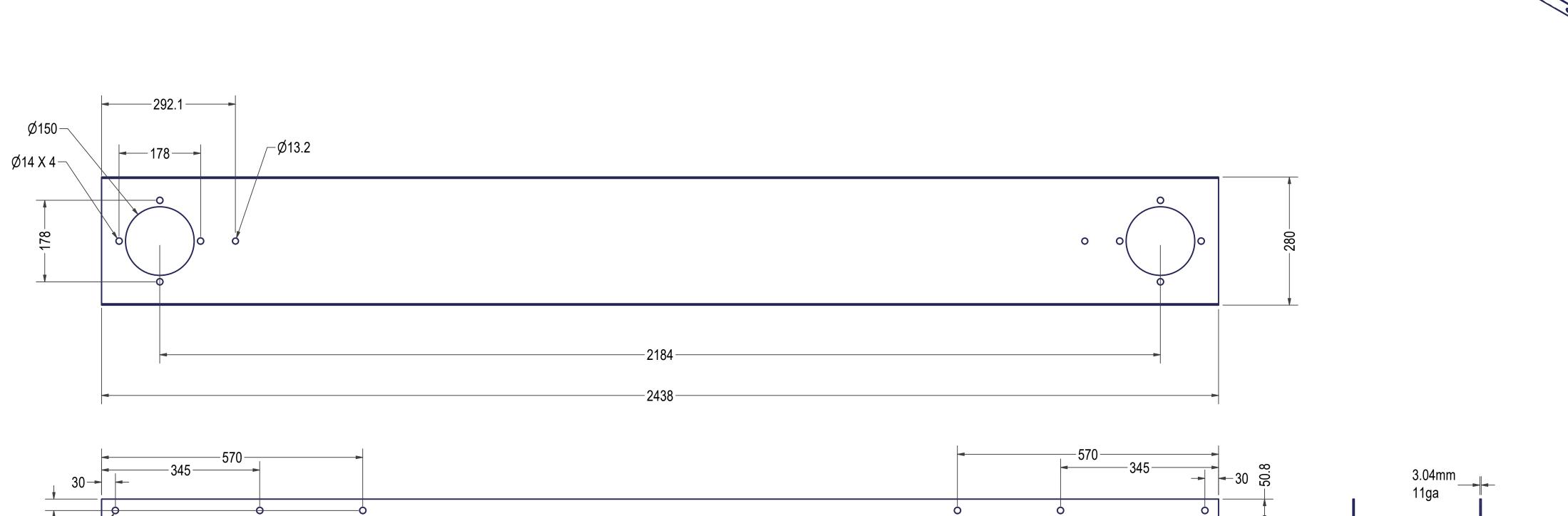


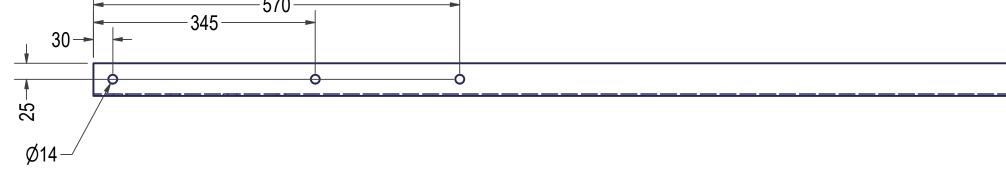


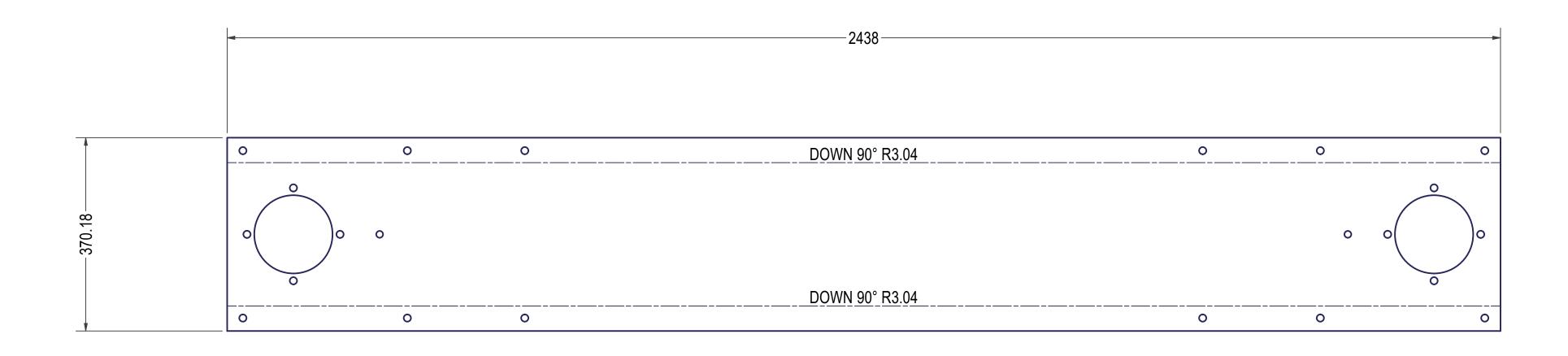
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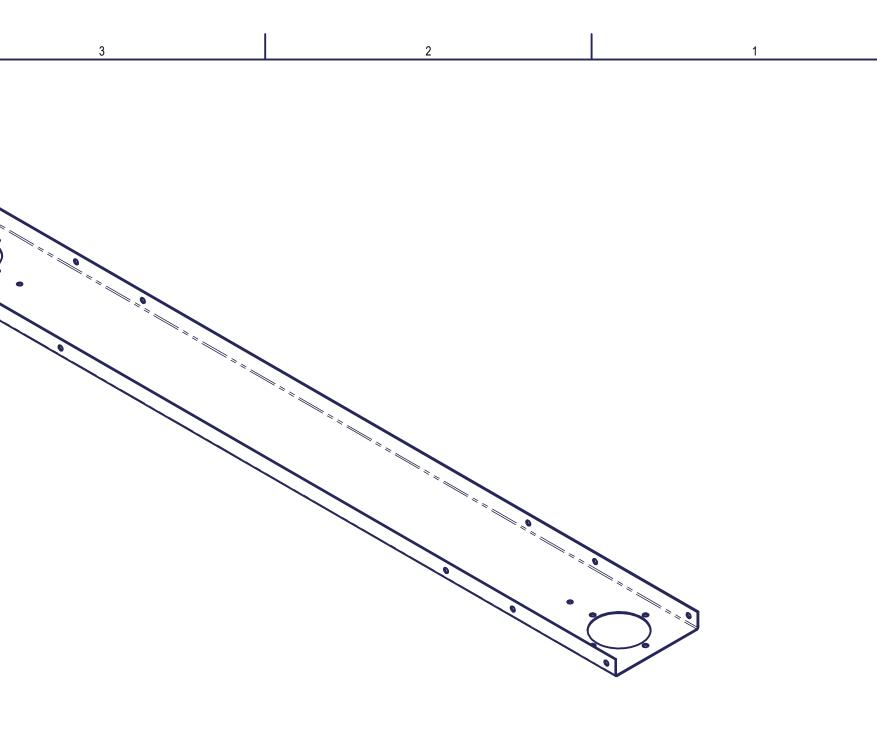
CUSIGN Envelope ID: 7890C62A-0484-4A45-93FB-0AFAF2A4	BF79		
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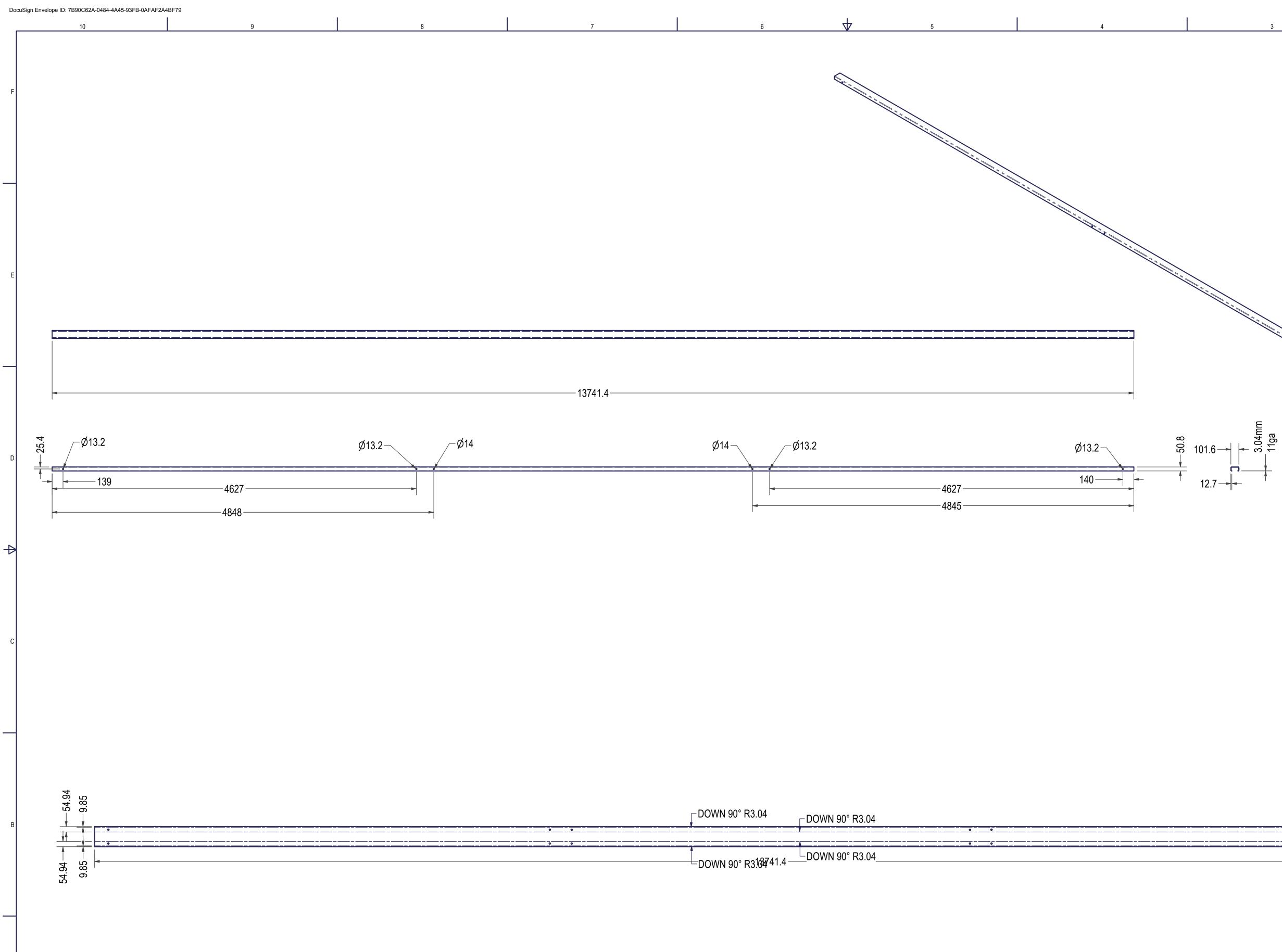
	This print is shared on a confidential		UN	LESS	S OTI	HEF
FLAT PATTERN GEOMETRY IS GOVERNED	basis subject to return upon demand by SSS and nothing hereon my be			G	BENEF	RAL
BY DXF WITH THE EXPECTED TOLERANCE OF +/- 0.15mm ON ALL DXF CUTS	reproduced, used or disclosed in whole or in part without the prior written permission of Osprea.	LINEAR	0.5 TO 3 ±0.1	3 TO 6 ±0.1	6 TO 30 ± 0.2	30 TO 120 ± 0.3



# DXF FILE: PLATE J-1\_1

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	ORIO	GINAL SCALE UNLESS OTHERWISE STATED	
		<u>COPYRIGHT</u>	
	matte propert Neit dis	awing and any information or descriptive ers contained therein are the copyright y of SELF SUSTAINABLE SOLUTIONS her the whole nor any extract maybe sclosed, loaned, copied, or used for facturing or tendering purposes without their written consent.	В
	MATERIAL	Steel ASTM A1011 CS Type B	
	THICK	3.038 mm	
	MASS	N/A	
	FINISH	NONE	
AROLIN	ENGINEER	Dirk Genis	
SISNON4	DRAWN	Dirk Genis	
E O AL	DATE	2/20/2022	
DocuSigned by: Pobut L Purchanger 3/13/2022 Robert L. Pennington PE 7629 Mallow Road Wilmington, NC 28411 Email: robert@RLPPE.com Phone: 910-520-0278	TITLE	SELF SUSTIM BERE SOLUTION PLATE JIGGING	A
THERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS		F LATE JIGGING	
BERAL TOLERANCES LINEAR DIMENSIONS   REMOVE ALL     30   120   400   1000   2000   ALL OTHER FEATURE   REMOVE ALL     5   TO   TO   TO   TO   TO   SHARP EDGES     120   400   1000   2000   GOVERNED BY   AND BURRS			
2 ±0.3 ±0.5 ±0.8 ±1.2 ±2.0 DIN ISO 2768-mK	THIRD A PROJEC		



FLAT PATTERN GEOMETRY IS GOVERNED BY DXF WITH THE EXPECTED TOLERANCE OF +/- 0.15mm ON ALL DXF CUTS	This print basis sub by SSS a reproduce whole or written pe
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# DXF FILE : CHANNEL J-1\_1

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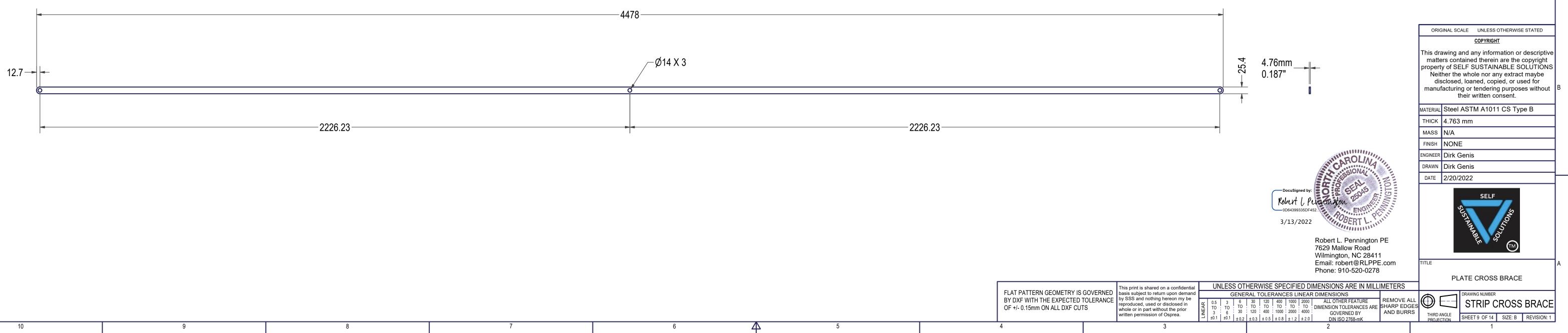
				ORIG	GINAL SCALE UNLESS OTHERWISE STATED	٦
					COPYRIGHT	٦
		205.76		matte propert Neit dis	awing and any information or descriptive ers contained therein are the copyright by of SELF SUSTAINABLE SOLUTIONS ther the whole nor any extract maybe sclosed, loaned, copied, or used for facturing or tendering purposes without their written consent.	6
				MATERIAL	Steel ASTM A1011 CS Type B	
				THICK	3.038 mm	
				MASS	N/A	
				FINISH	NONE	
		NUMBOL IA		ENGINEER	Dirk Genis	
		CALL CHONA	2	DRAWN	Dirk Genis	
				DATE	2/20/2022	
		Robert L. Pennington PE 7629 Mallow Road Wilmington, NC 28411 Email: robert@RLPPE.co Phone: 910-520-0278		TITLE	SELF SUSTAINABLE SUSTAINABLE	A
					CHANNEL 2"X4"	
t is shared on a confidential bject to return upon demand		HERWISE SPECIFIED DIMENSIONS ARE IN MILLIMET RAL TOLERANCES LINEAR DIMENSIONS	ERS		DRAWING NUMBER	-
and nothing hereon my be red, used or disclosed in in part without the prior ermission of Osprea.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	30     120     400     1000     2000     ALL OTHER FEATURE     REM       TO     TO     TO     TO     DIMENSION TOLERANCES ARE     SHAF       120     400     1000     2000     GOVERNED BY     ANE	MOVE ALL RP EDGES D BURRS	THIRD A	CHANNEL J-1	
3	<u> </u>	±0.3 ±0.5 ±0.8 ±1.2 ±2.0 DIN ISO 2768-mK 2		PROJEC	1	

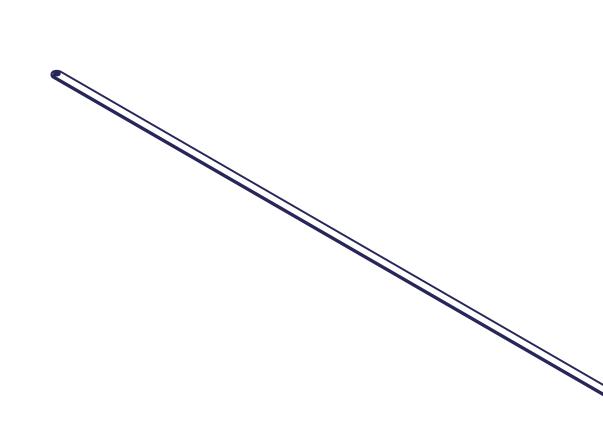
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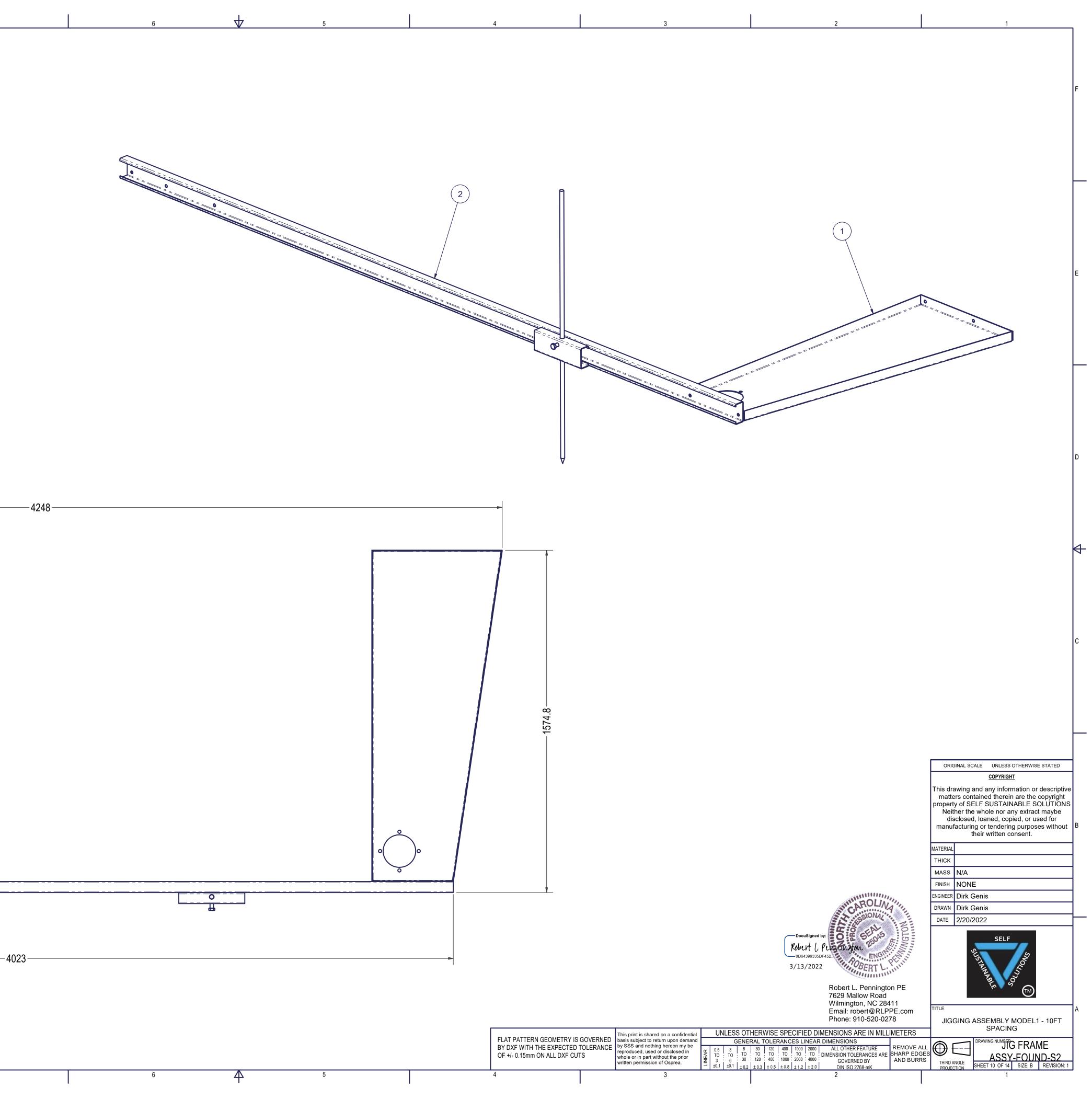


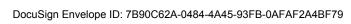


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	ITEM	QTY	PART NUMBER	BOM	DESCRIPTION
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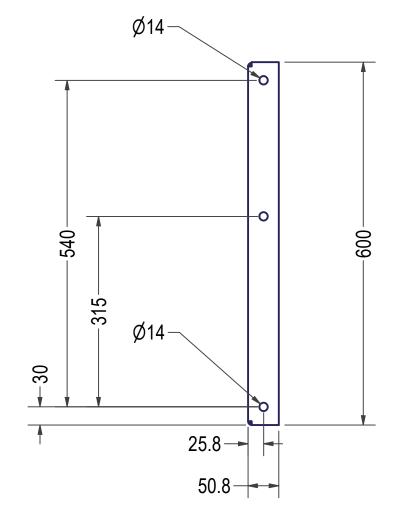
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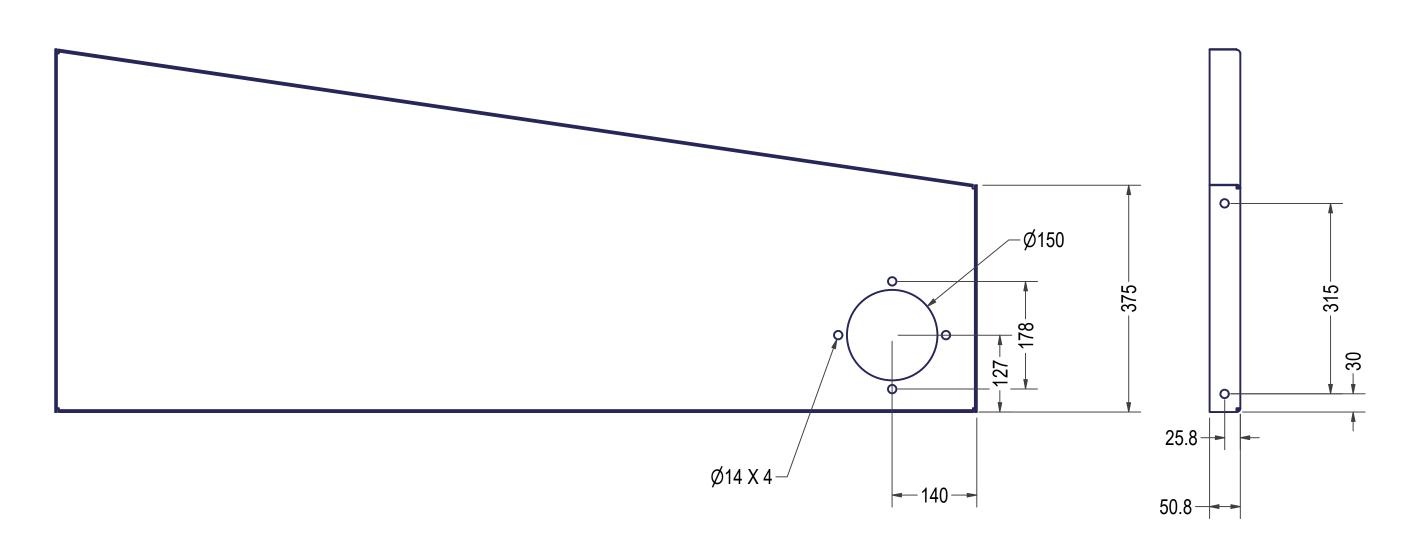
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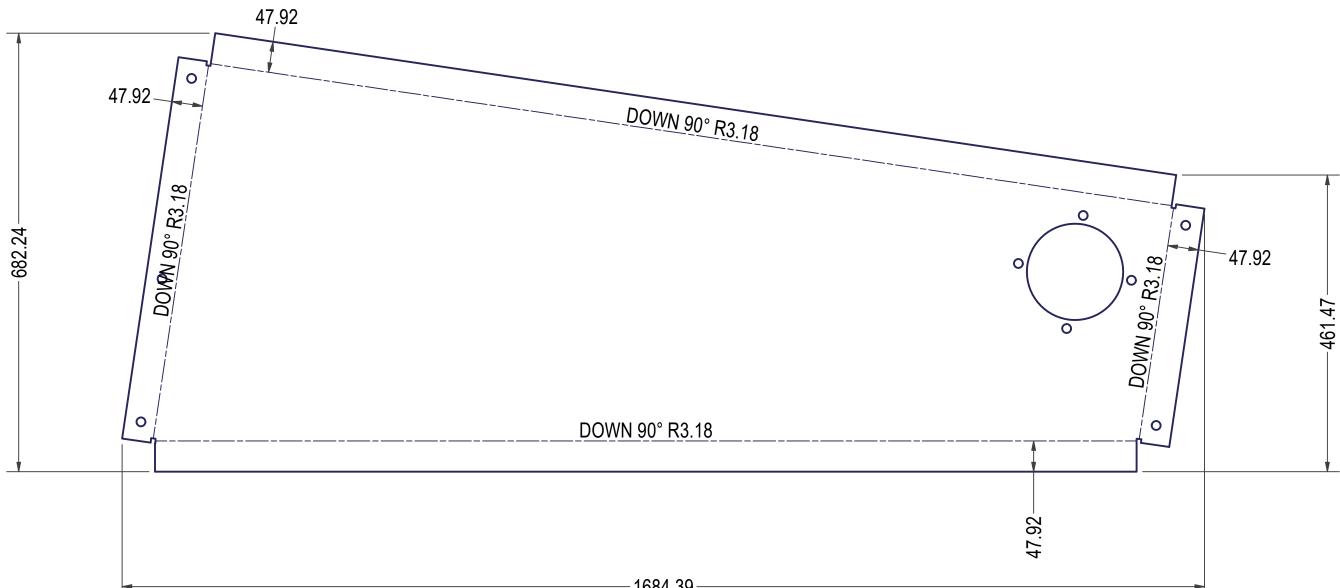
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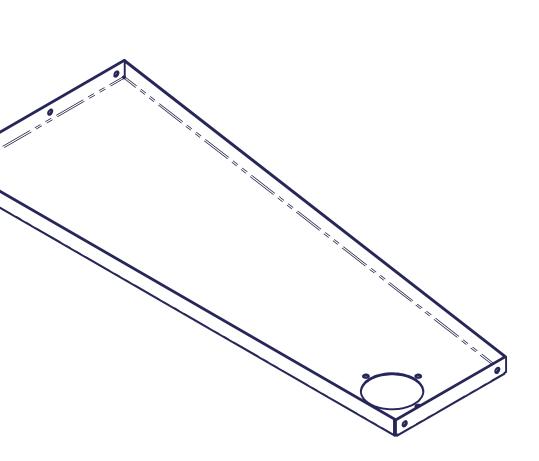
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### DXF FILE: PLATE J-3\_1

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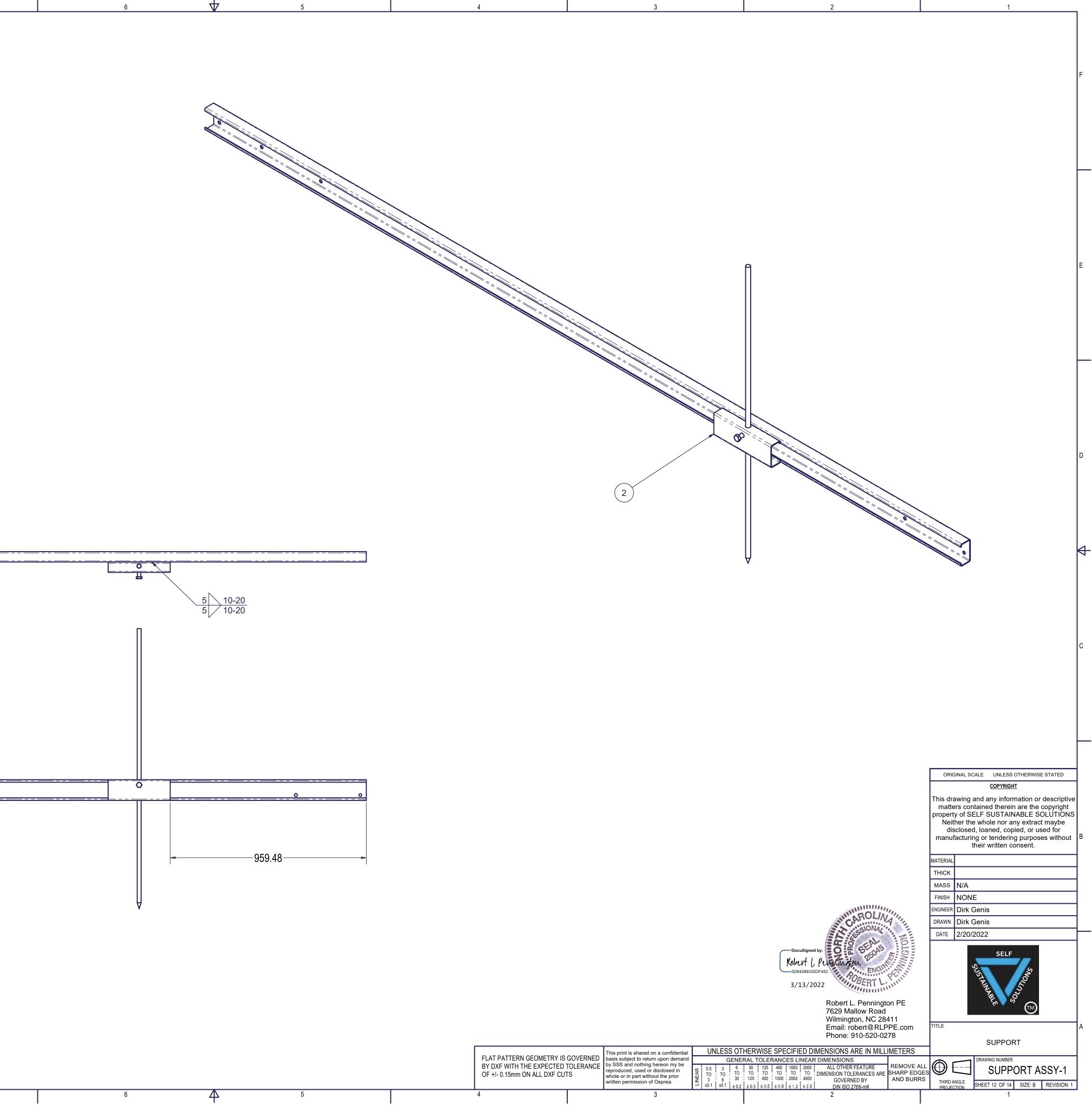
	OF	RIGINAL SCAL	E UNLESS OTHERWISI	E STATED			
			<u>COPYRIGHT</u>				
	mat prope Ne	ters conta rty of SEL either the v lisclosed, l ufacturing	ined therein are the F SUSTAINABLE So vhole nor any extrac oaned, copied, or us or tendering purpos	copyright OLUTIONS t maybe sed for			
	MATERIA	manufacturing or tendering purposes without their written consent.   I     ATERIAL   SHAFT STOCK, AISI 1018 CF     THICK   3.038 mm     MASS   N/A     FINISH   NONE     NGINEER   Dirk Genis     DATE   2/20/2022					
	THICK	< 3.038 n	ım				
	MASS	MASSN/AFINISHNONEINGINEERDirk GenisDRAWNDirk Genis					
	FINISH	This drawing and any information or descriptive matters contained therein are the copyright property of SELF SUSTAINABLE SOLUTIONS Neither the whole nor any extract maybe disclosed, loaned, copied, or used for manufacturing or tendering purposes without their written consent.					
	ENGINEE	property of SELF SUSTAINABLE SOLUTIONS Neither the whole nor any extract maybe disclosed, loaned, copied, or used for manufacturing or tendering purposes without their written consent.					
	DRAWN	This drawing and any information or descriptive matters contained therein are the copyright property of SELF SUSTAINABLE SOLUTIONS Neither the whole nor any extract maybe disclosed, loaned, copied, or used for manufacturing or tendering purposes without their written consent.					
	DATE	2/20/20	22				
		دىرى	Shorton Short				
	TITLE	TITLE F					
IMENSIONS ARE IN MILLIMETE	RS	F	LATE JIGGING				
DIMENSION TOLERANCES ARE SHARI	DVE ALL EDGES BURRS		PLATE J				
DIN ISO 2768-mK			IEET 11 OF 14 SIZE: B	REVISION: 1			

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	ITEM QTY	PART NUMBER	BOM	DESCRIPTION		
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FLAT PATTERN GEOMETRY IS GOVERNED<br/>BY DXF WITH THE EXPECTED TOLERANCE<br/>OF +/- 0.15mm ON ALL DXF CUTSThis print is shared on a confid<br/>basis subject to return upon de<br/>by SSS and nothing hereon my<br/>reproduced, used or disclosed<br/>whole or in part without the pric<br/>written permission of Osprea.

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				This dra matte propert Neit dis	ers contain y of SELF her the wh sclosed, loa facturing of	UNLESS OTHERW <u>COPYRIGHT</u> any information ed therein are th SUSTAINABLE ole nor any extr aned, copied, or r tendering purp written consent	or descriptive ne copyright SOLUTIONS act maybe used for oses without	в
		ANTINGAROLING	111111	MATERIAL THICK MASS FINISH ENGINEER DRAWN	Dirk Geni			
	DocuSigned by: Robert L fr 0D64399335DF45 3/13/2022	Robert L. Pennington 7629 Mallow Road Wilmington, NC 2841 Email: robert@RLPP Phone: 910-520-0278	I1 E.com	DATE	2/20/2022	SELF		A
nfidential n demand n my be sed in prior ea.	120 400 1000 2000 4000	MENSIONS ALL OTHER FEATURE IENSION TOLERANCES ARE GOVERNED BY DIN ISO 2768-mK	IETERS REMOVE ALI HARP EDGE AND BURRS	י⊯µ		VING NUMBER ET 13 OF 14 SIZE: E	3 REVISION: 1	
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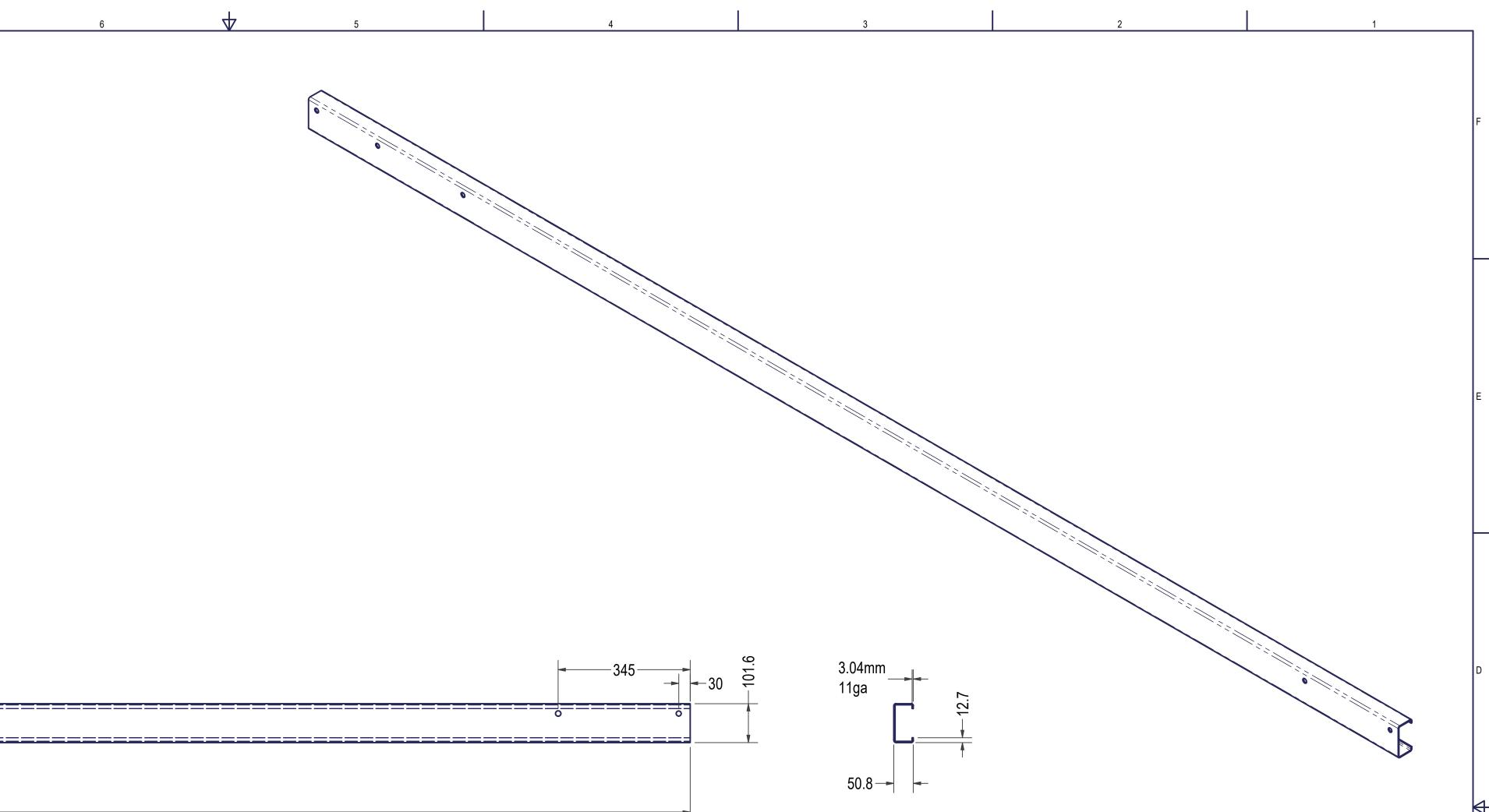
Dc	ocuSign Envelope ID: 7B90C62A-0484-4A45-93FB-0AFAF2A	I	I		I	
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4023 				O	0		205.76		ORIGINAL SCALE   UNLESS OTHERWISE STATED     COPYRIGHT     This drawing and any information or descriptive matters contained therein are the copyright property of SELF SUSTAINABLE SOLUTIONS Neither the whole nor any extract maybe disclosed, loaned, copied, or used for manufacturing or tendering purposes without their written consent.   B     MATERIAL   Steel ASTM A1011 CS Type B   THICK     THICK   3.038 mm   MASS     MASS   N/A   FINISH
								AROLINA THE	ENGINEER Dirk Genis   DRAWN Dirk Genis
								PocuSigned by: Robert L Percentagen 0D64399335DF452 3/13/2022 Robert L. Pennington PE	DATE 2/20/2022
								7629 Mallow Road Wilmington, NC 28411 Email: robert@RLPPE.com Phone: 910-520-0278	TITLE A CHANNEL 2"X4"
					FLAT PATTERN GEOMETRY IS BY DXF WITH THE EXPECTED OF +/- 0.15mm ON ALL DXF CI	S GOVERNED	This print is shared on a confidential basis subject to return upon demand by SSS and nothing hereon my be reproduced, used or disclosed in whole or in part without the prior written permission of Osprea.	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS       GENERAL TOLERANCES LINEAR DIMENSIONS       CONTONIC DIMENSIONS       Mail of the state     Control of the state	S THIRD ANGLE PROJECTION DRAWING NUMBER CHANNEL F-5 SHEET 14 OF 14 SIZE: B REVISION: 1
	6	4	5		4		3	2	1

							matte propert Neit dis	awing and any information or descriptive ers contained therein are the copyright by of SELF SUSTAINABLE SOLUTIONS ther the whole nor any extract maybe sclosed, loaned, copied, or used for facturing or tendering purposes without their written consent.	5
							MATERIAL	Steel ASTM A1011 CS Type B	
							тніск	3.038 mm	
0		5.7(					MASS	N/A	
		205.76					FINISH	NONE	
		Ļ			annin manning		ENGINEER	Dirk Genis	
		· · · ·			AROLIN	1111	DRAWN	Dirk Genis	
					S SIGSIONAL		DATE	2/20/2022	
				DocuSigned by       Robert     L       0D64399335DF4       3/13/2022	Robert L. Penningtor 7629 Mallow Road			SELF SUSTAINABLE SOV	
					Wilmington, NC 2841 Email: robert@RLPP Phone: 910-520-027	E.com	TITLE	CHANNEL 2"X4"	A
FLAT PATTERN GEOMETRY IS	GOVERNED	This print is shared on a confidential basis subject to return upon demand		HERWISE SPECIFIED DIMEN		ETERS		DRAWING NUMBER	4
BY DXF WITH THE EXPECTED OF +/- 0.15mm ON ALL DXF CUT	TOLERANCE		W     0.5     3     6       TO     TO     TO     TO       W     3     6     30	TO TO TO TO TO DIME	ALL OTHER FEATURE RE	EMOVE ALL ARP EDGES ND BURRS		CHANNEL F-5	
1		3	□ ±0.1 ±0.1 ±0.2	±0.3 ±0.5 ±0.8 ±1.2 ±2.0	DIN ISO 2768-mK 2		PROJEC		
r		3			۷.			I	

### DXF FILE: CHANNEL F-5\_1