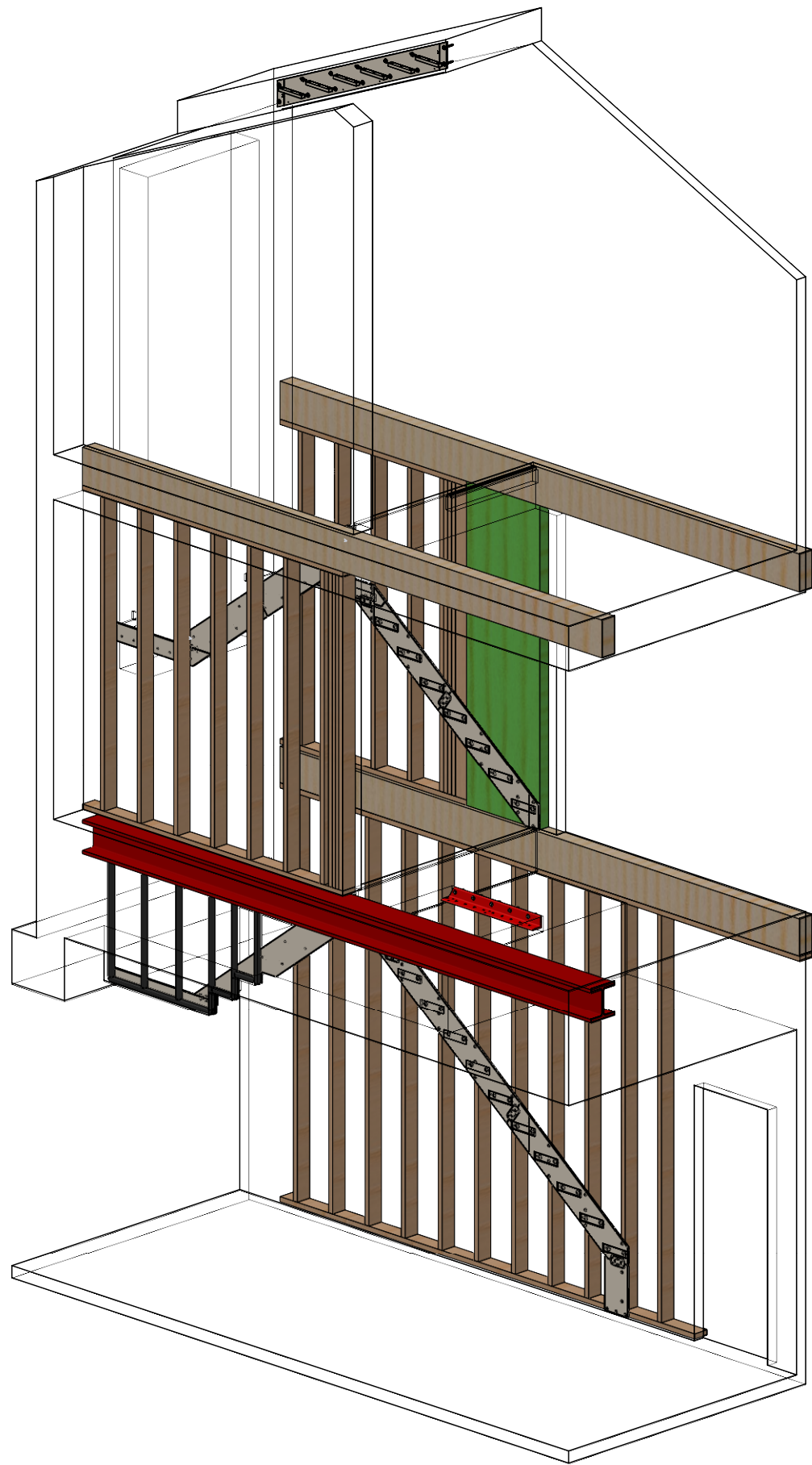
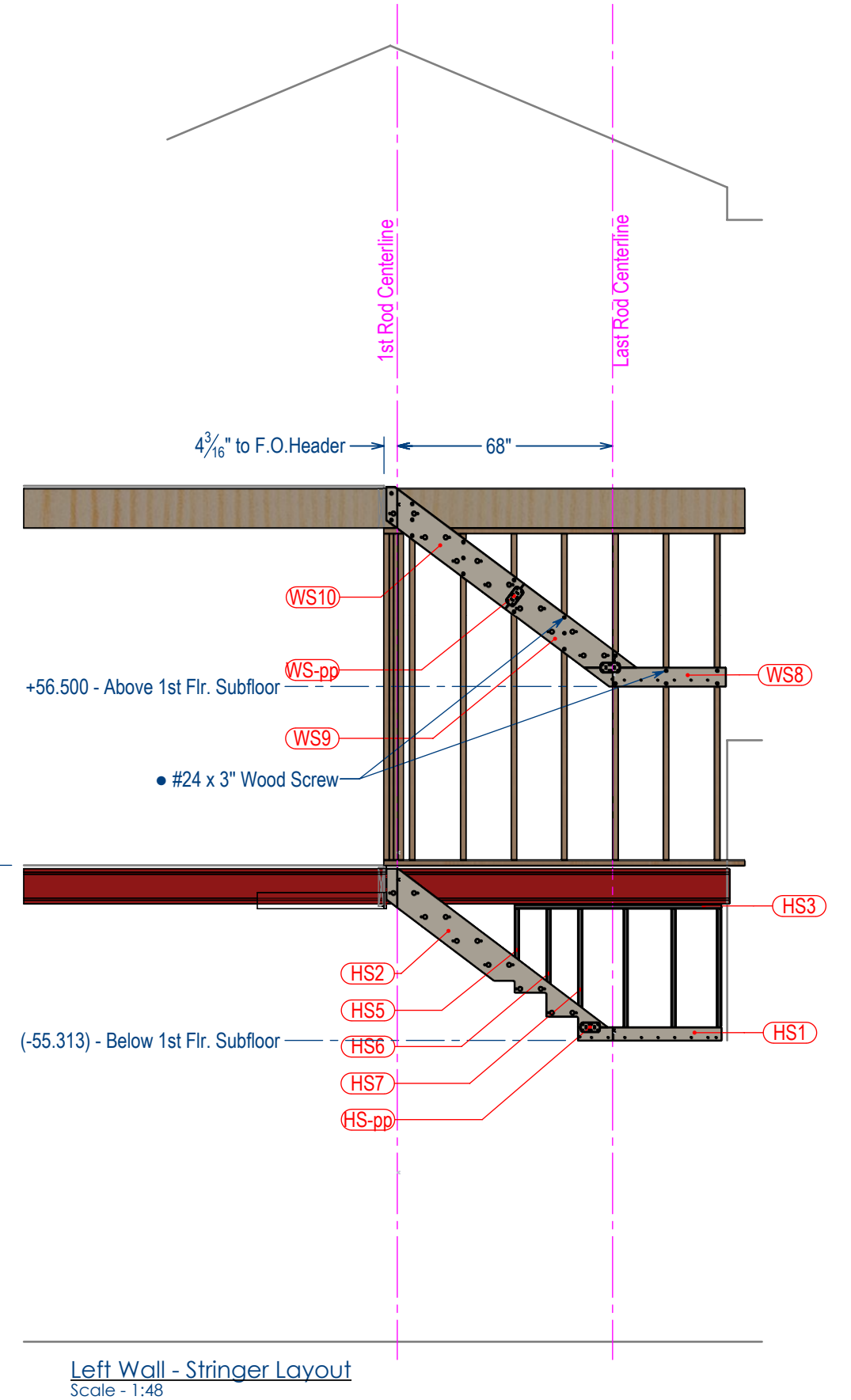
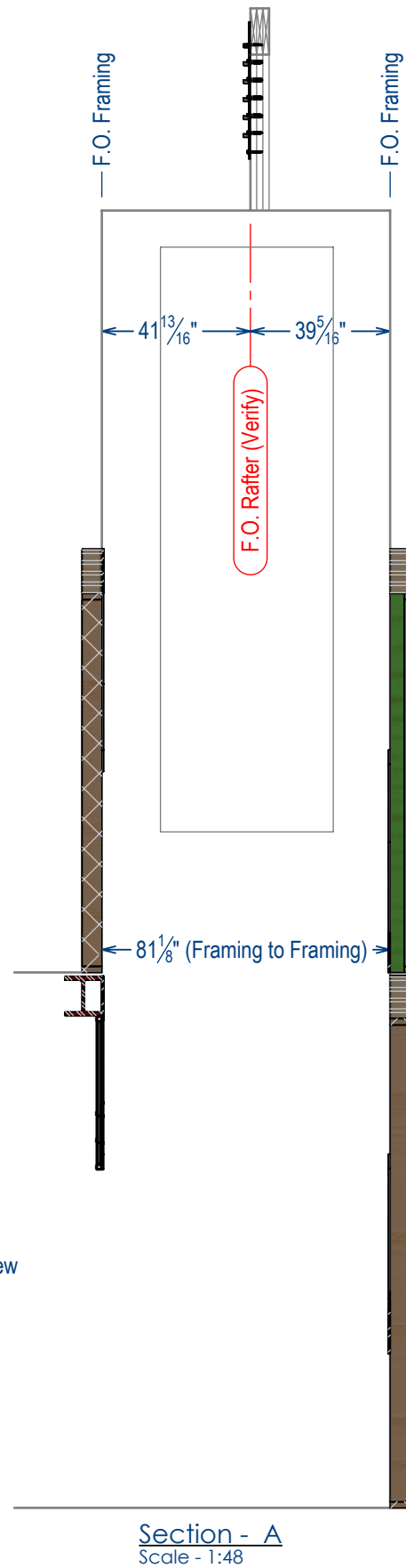
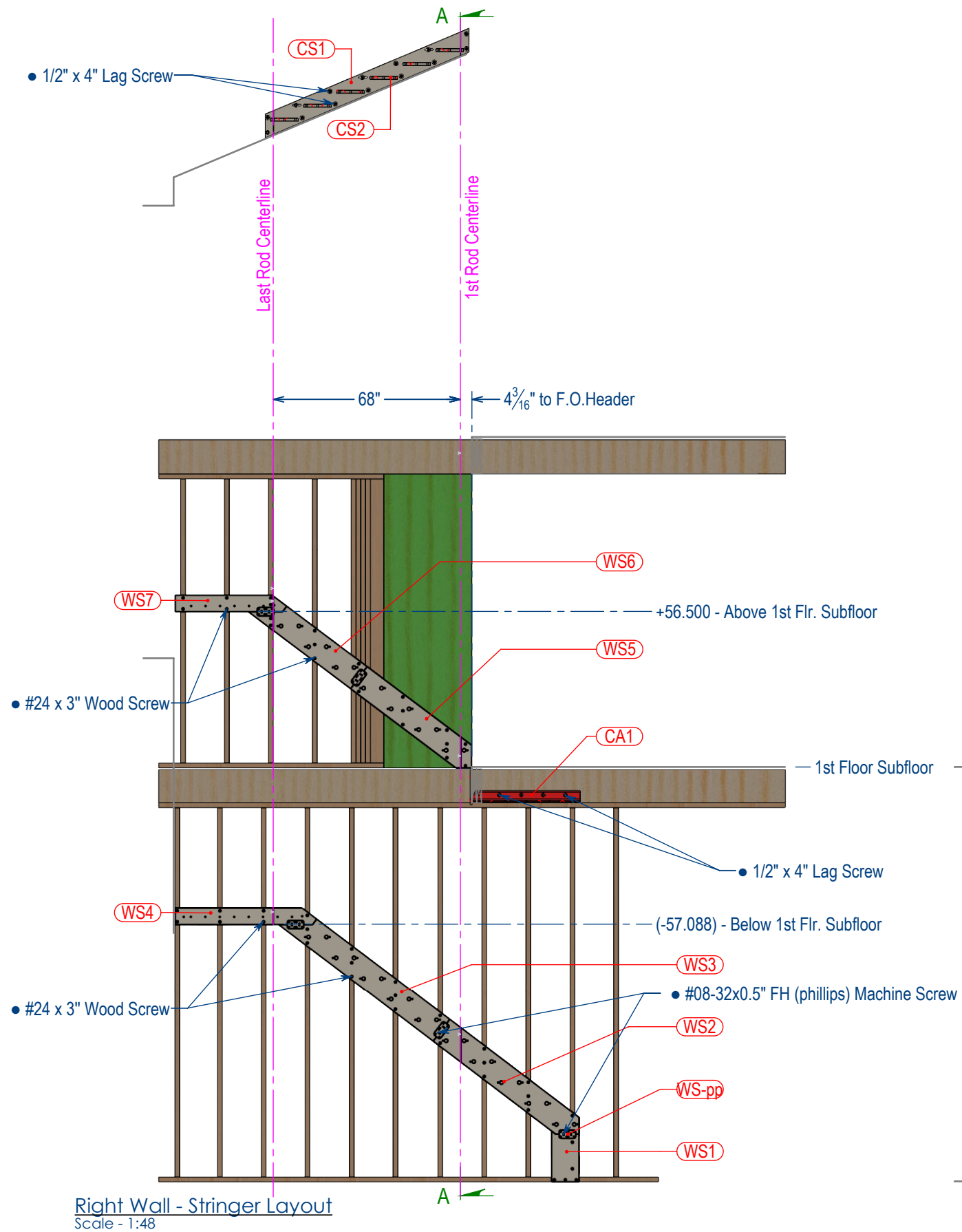




# - Stair Stringer Subassemblies & Parts List								
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Remarks
(CS) Ceiling Stringer								
CS1	1	Ceiling Stringer	83.644	8	0.5	0.5 thk. Plate	Cold Rolled Steel	
CS2	6	Hanger Block	10	1.5	1	1x1.5 Bar	Cold Rolled Steel	Welded to Stringer
(WS) Wall Stringers								
WS1	1	Wall Stringer	18.387	10	0.5	0.5x10 Bar	Cold Rolled Steel	
WS2	1	Wall Stringer	62.554	10	0.5	0.5x10 Bar	Cold Rolled Steel	
WS3	1	Wall Stringer	70.487	10	0.5	0.5x10 Bar	Cold Rolled Steel	
WS4	1	Wall Stringer	51.423	6	0.5	0.5x6 Bar	Cold Rolled Steel	
WS5	1	Wall Stringer	52.347	10	0.5	0.5x10 Bar	Cold Rolled Steel	
WS6	1	Wall Stringer	46.484	10	0.5	0.5x10 Bar	Cold Rolled Steel	
WS7	1	Wall Stringer	40.524	6	0.5	0.5x6 Bar	Cold Rolled Steel	
WS8	1	Wall Stringer	44.865	6	0.5	0.5x6 Bar	Cold Rolled Steel	
WS9	1	Wall Stringer	44.324	10	0.5	0.5x10 Bar	Cold Rolled Steel	
WS10	1	Wall Stringer	53.152	10	0.5	0.5x10 Bar	Cold Rolled Steel	
WS-pp	7	Patch Plate	5.99	2.99	0.125	0.125x3" Bar	Cold Rolled Steel	
(HS) Hanging Stringer								
HS1	1	Hanging Stringer	45.313	4.225	0.5	0.5x4.225 Machined Bar	Cold Rolled Steel	Welded Connection to I-Beam
HS2	1	Hanging Stringer	85.98	10	0.5	0.5x10 Machined Bar	Cold Rolled Steel	Welded Connection to I-Beam
HS3	1	Hanging Stringer Frame	65.313	1.5	1.5	1.5x1.5x.188 Sq. Tube	Hot Rolled Steel	Welded Connection to I-Beam
HS4	1	Hanging Stringer Frame	45.313	1.5	1.5	1.5x1.5x.188 Sq. Tube	Hot Rolled Steel	Welded Connection to I-Beam
HS5	1	Hanging Stringer Frame	26.438	1.5	1.5	1.5x1.5x.188 Sq. Tube	Hot Rolled Steel	Welded Connection to I-Beam
HS6	1	Hanging Stringer Frame	34	1.5	1.5	1.5x1.5x.188 Sq. Tube	Hot Rolled Steel	Welded Connection to I-Beam
HS7	4	Hanging Stringer Frame	40.063	1.5	1.5	1.5x1.5x.188 Sq. Tube	Hot Rolled Steel	Welded Connection to I-Beam
HS8	2	Hanging Stringer Frame	8.5	1.5	1.5	1.5x1.5x.188 Sq. Tube	Hot Rolled Steel	Welded Connection to I-Beam
HS-pp	1	Patch Plate	5.99	2.99	0.125	0.125x3" Machined Bar	Cold Rolled Steel	Same as WS-pp
(CA) Ceiling Angle								
CA1	1	Ceiling Angle	39.938	4	4	4X4x.500 Angle	Steel	
	19	● 1/2" x 4" Lag Screw					Stainless Steel 18-8	McMaster-Carr #2351A728
	69	● #24 x 3" Wood Screw					Zinc Plated Steel	McMaster-Carr #90031A520
	96	● #08-32x0.5" FH (phillips) Machine Screw					Stainless Steel 18-8	McMaster-Carr #91771A194





2292.11-SL2 of 25 sht(s)



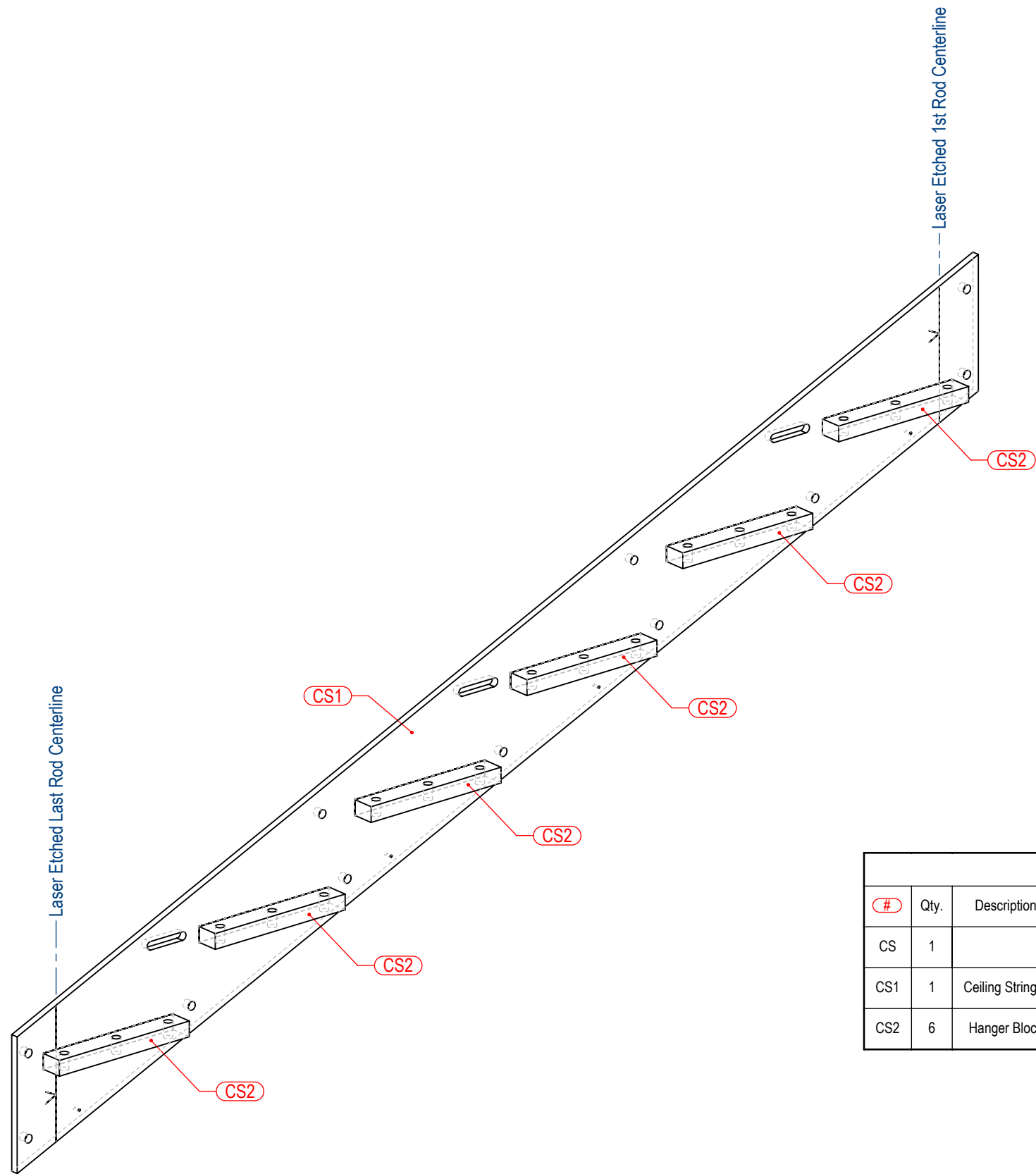
Revision

Project: 36W GH Main Stair

Date: 19/02/2024

Drawn By: RC

GH Main Stair Stair Stringer Subassemblies - Wall Elevations



Axo View - Ceiling Stringer Subassembly
Scale - 1:8

# - Ceiling Stringer Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
CS	1	(CS) Ceiling Stringer							
CS1	1	Ceiling Stringer	83.644	8	0.5	0.5 thk. Plate	Cold Rolled Steel	Mill	
CS2	6	Hanger Block	10	1.5	1	1x1.5 Bar	Cold Rolled Steel	Mill	Welded to Stringer

2292.11-CS of 25 sht(s)



Revision

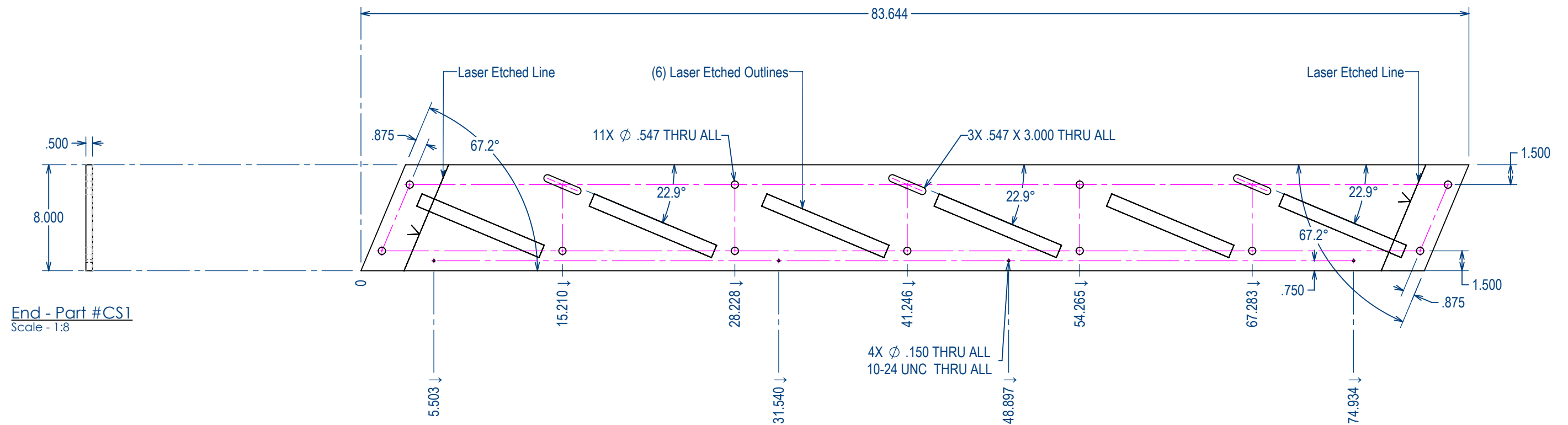
Project: 36W GH Main Stair

Date: 19/02/2024

Drawn By: RC

GH Main Stair
Stair Ceiling Stringer Subassembly





Front Face - Part #CS1
Scale - 1:8

Material: Cold Rolled Steel
Body Section: 0.5 thk. Plate
Finish: Mill
Quantity: 1

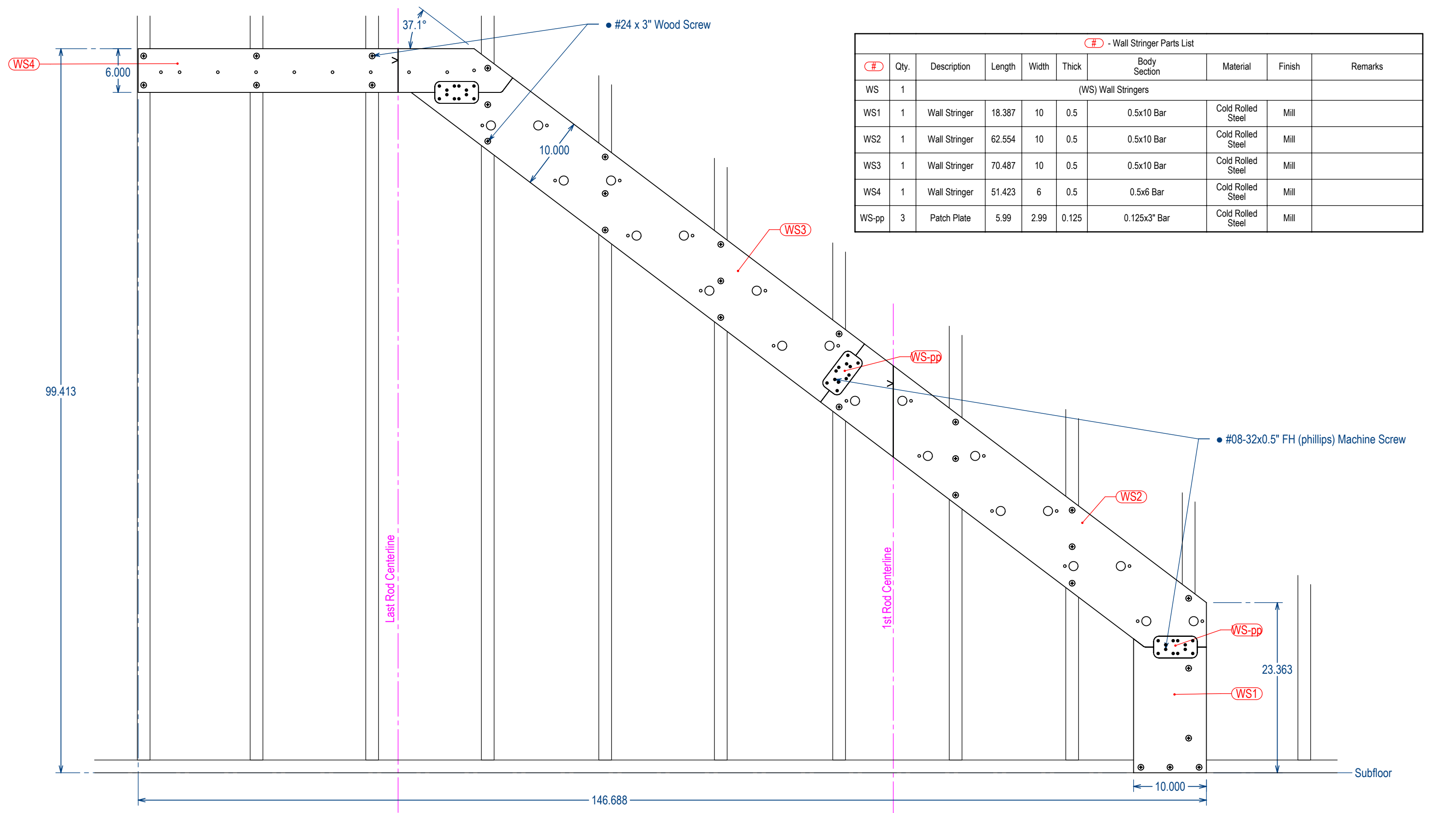
2292.11 - Part #CS1

Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

Ceiling Stringer Part Drawings for Fabrication

Part # CS1

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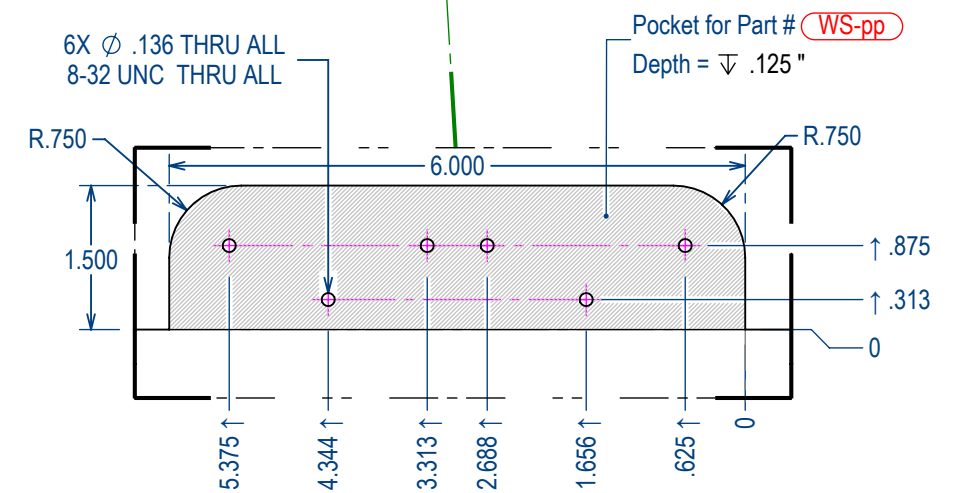
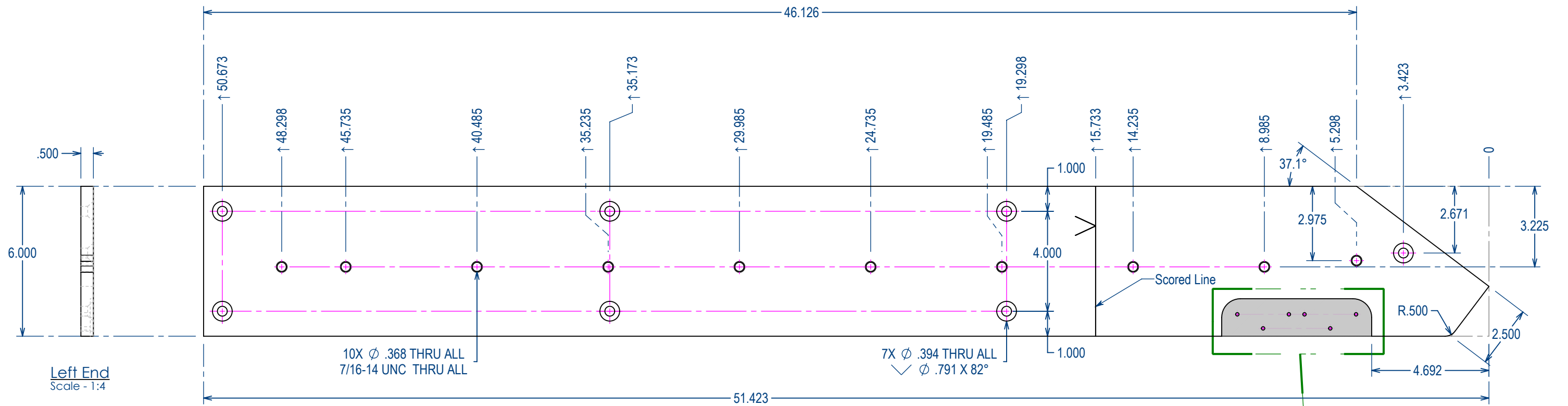


# - Wall Stringer Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
WS	1	(WS) Wall Stringers							
WS1	1	Wall Stringer	18.387	10	0.5	0.5x10 Bar	Cold Rolled Steel	Mill	
WS2	1	Wall Stringer	62.554	10	0.5	0.5x10 Bar	Cold Rolled Steel	Mill	
WS3	1	Wall Stringer	70.487	10	0.5	0.5x10 Bar	Cold Rolled Steel	Mill	
WS4	1	Wall Stringer	51.423	6	0.5	0.5x6 Bar	Cold Rolled Steel	Mill	
WS-pp	3	Patch Plate	5.99	2.99	0.125	0.125x3" Bar	Cold Rolled Steel	Mill	

Elevation View - Part #s WS1-WS4
Scale - 1:12



Material: Cold Rolled Steel
Body Section: 0.5x10 Bar
Finish: Mill
Quantity: 1



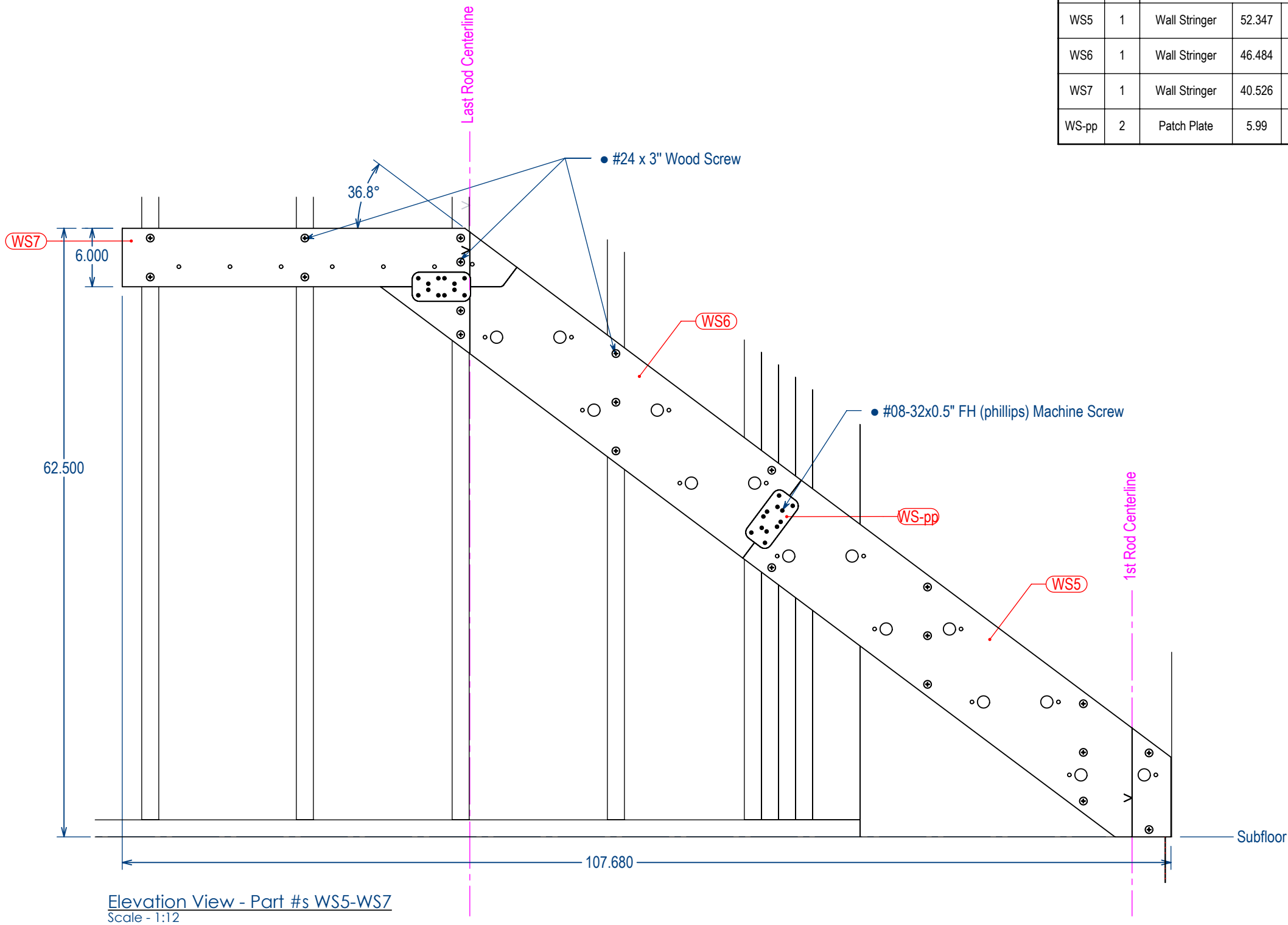
2292.11 - Part #WS4

Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

Wall Stringer Part Drawings for Fabrication

Part # **WS4**

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Elevation View - Part #s WS5-WS7
Scale - 1:12

# - Wall Stringer Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
WS	1	(WS) Wall Stringers							
WS5	1	Wall Stringer	52.347	10	0.5	0.5x10 Bar	Cold Rolled Steel	Mill	
WS6	1	Wall Stringer	46.484	10	0.5	0.5x10 Bar	Cold Rolled Steel	Mill	
WS7	1	Wall Stringer	40.526	6	0.5	0.5x6 Bar	Cold Rolled Steel	Mill	
WS-pp	2	Patch Plate	5.99	2.99	0.125	0.125x3" Bar	Cold Rolled Steel	Mill	

2292.11-WS5-7 of 25 sht(s)



Revision

Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

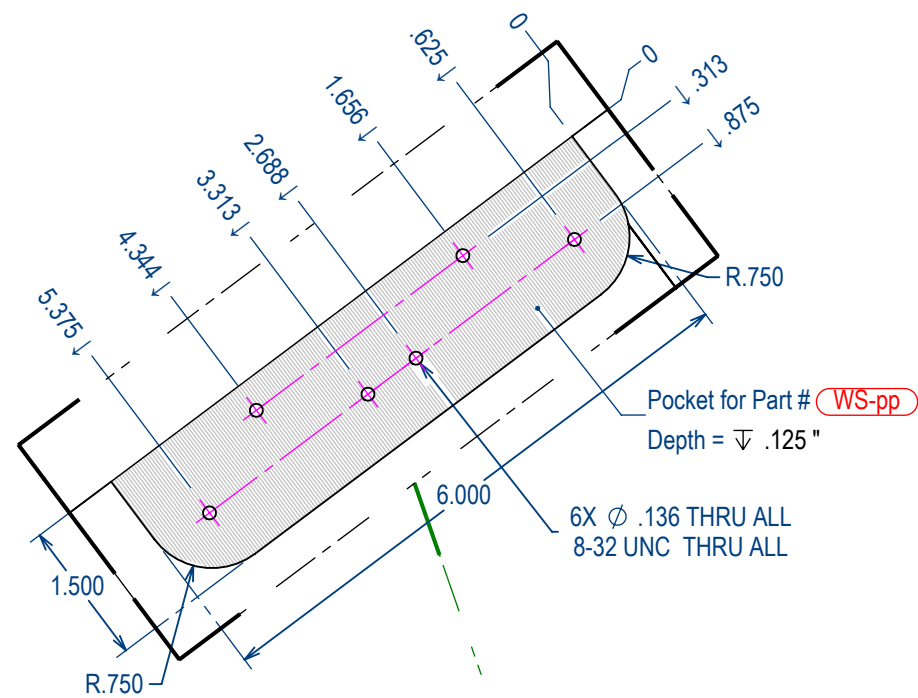
GH Main Stair
Wall Stair Stringer Subassembly - WS5 thru WS7

BLU
BLK

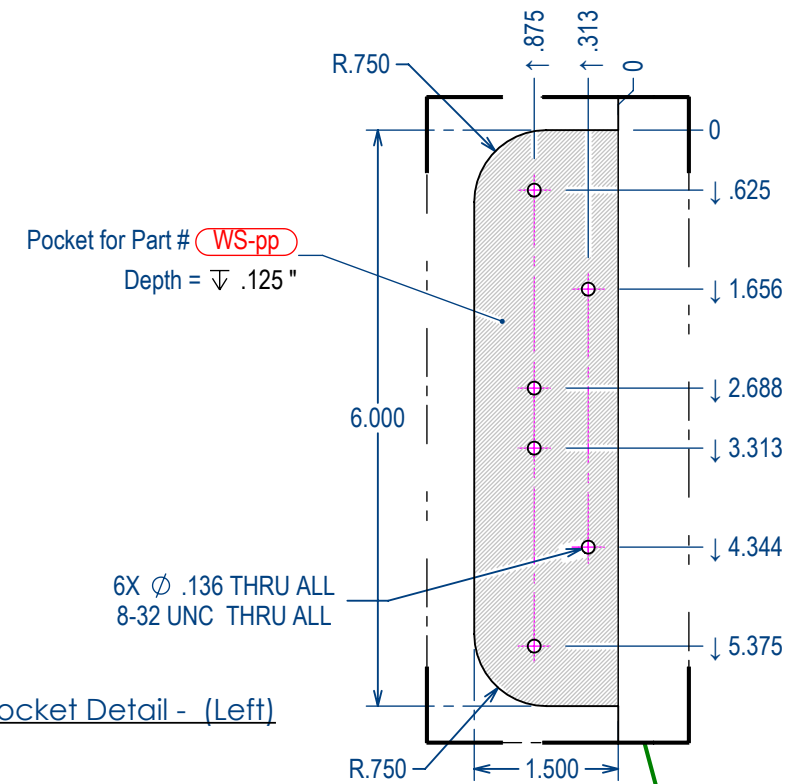
BLUBLK, LLC
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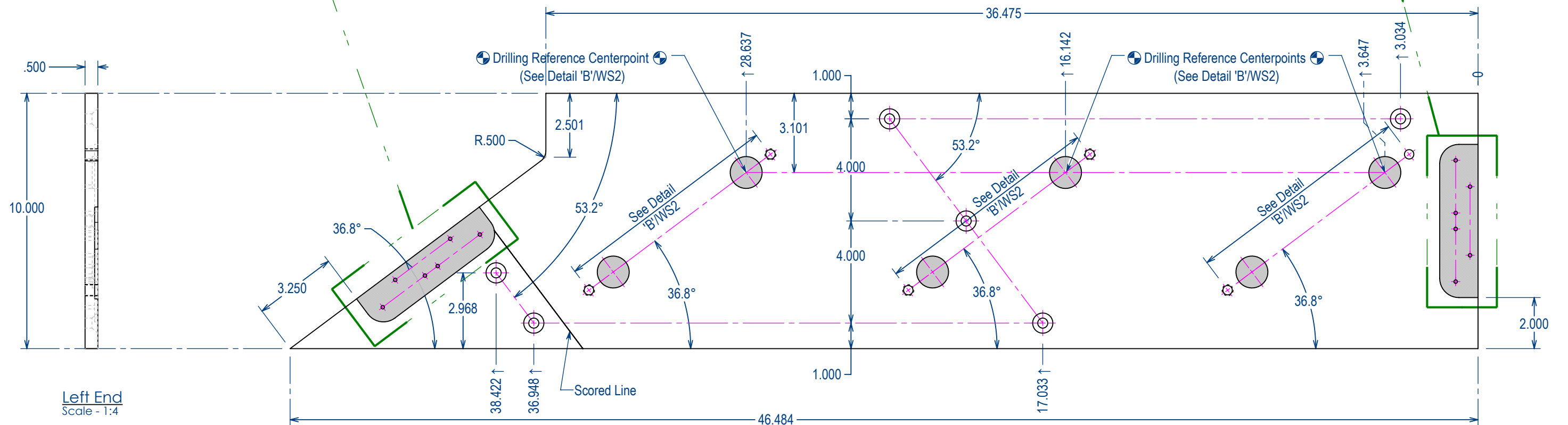
Material: Cold Rolled Steel
Body Section: 0.5x10 Bar
Finish: Mill
Quantity: 1



Patch Plate Pocket Detail - (Right)
Scale - 1:2



Patch Plate Pocket Detail - (Left)
Scale - 1:2



Front Face - Part #WS6
Scale - 1:4

Material: Cold Rolled Steel
Body Section: 0.5x10 Bar
Finish: Mill
Quantity: 1

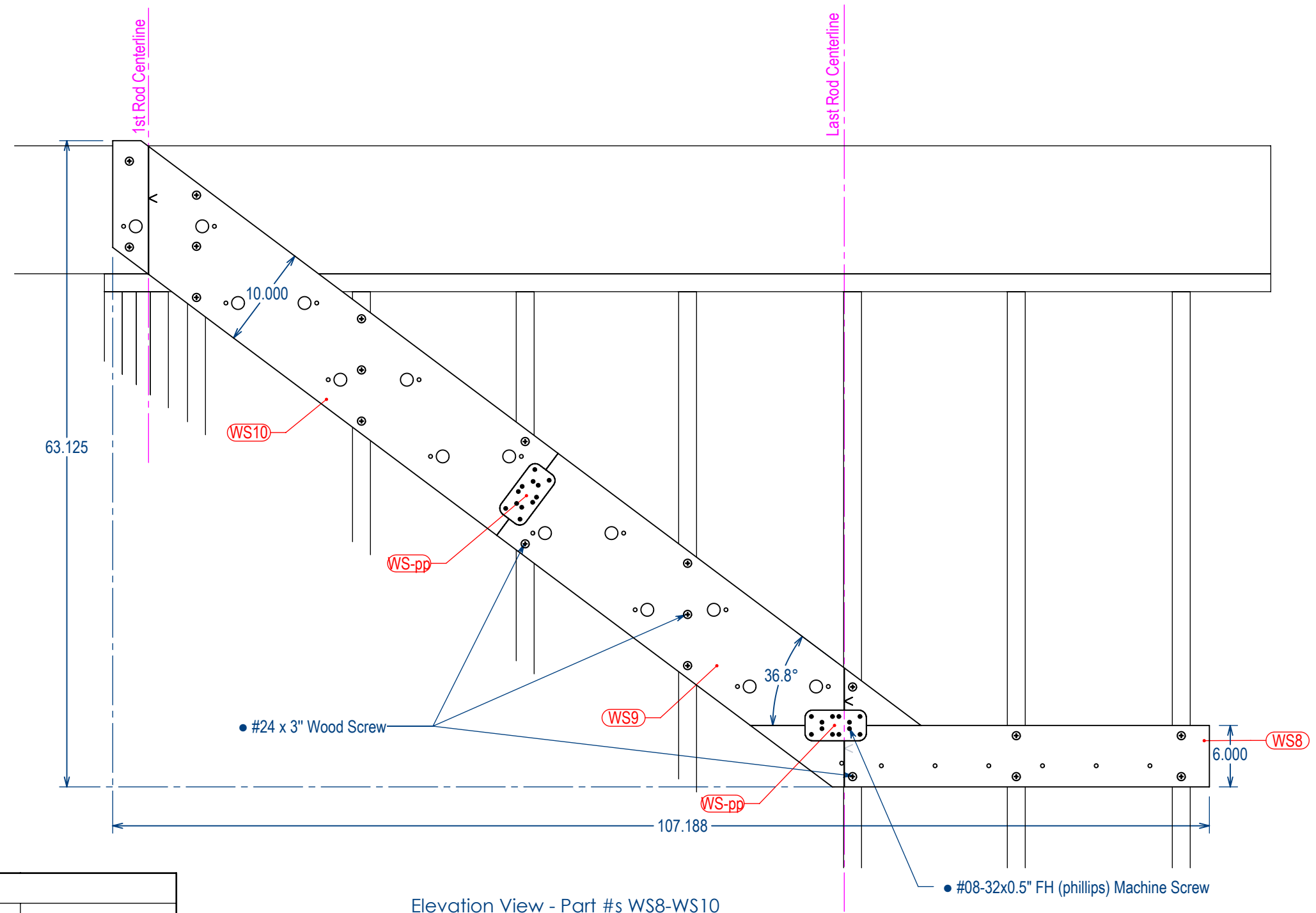
2292.11 - Part #WS6

Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

Wall Stringer Part Drawings for Fabrication

Part # WS6

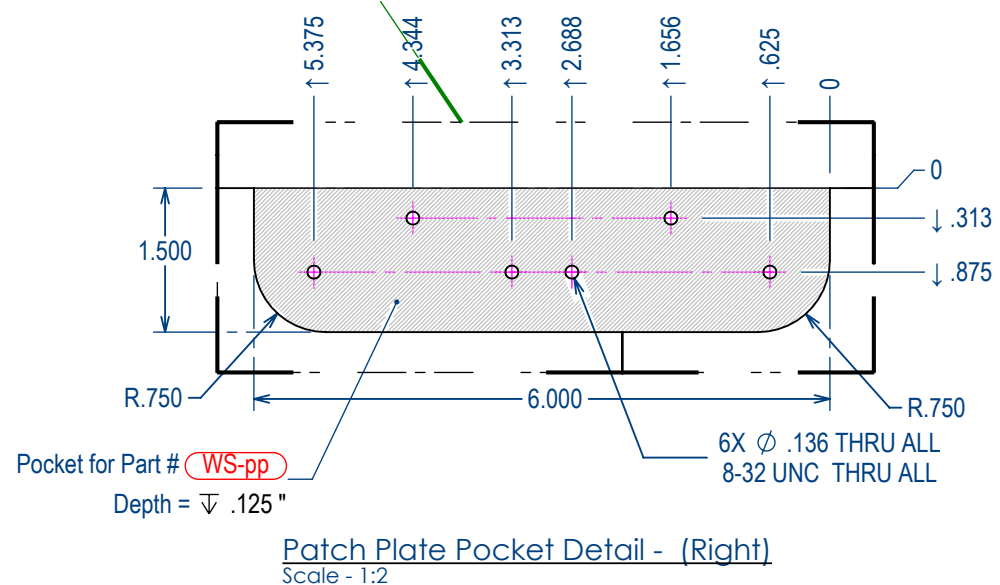
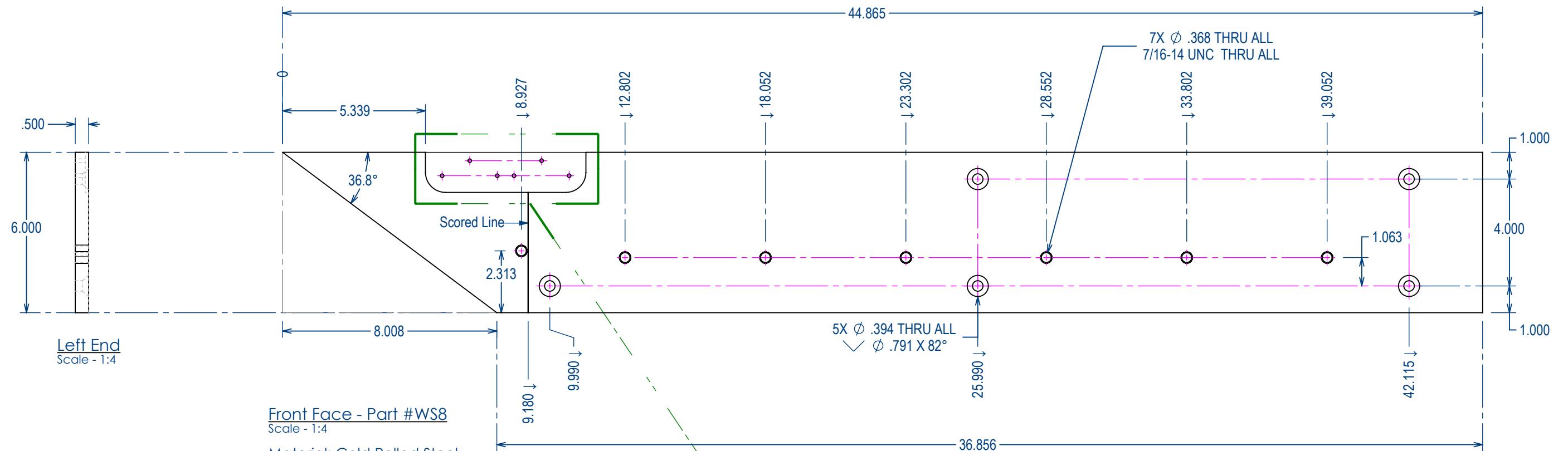




Elevation View - Part #s WS8-WS10
Scale - 1:12

# - Wall Stringer Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
	1	(WS) Wall Stringers							
WS8	1	Wall Stringer	44.865	6	0.5	0.5x6 Bar	Cold Rolled Steel	Mill	
WS9	1	Wall Stringer	44.324	10	0.5	0.5x10 Bar	Cold Rolled Steel	Mill	
WS10	1	Wall Stringer	53.152	10	0.5	0.5x10 Bar	Cold Rolled Steel	Mill	
WS-pp	2	Patch Plate	5.99	2.99	0.125	0.125x3" Bar	Cold Rolled Steel	Mill	

Fabrication Set



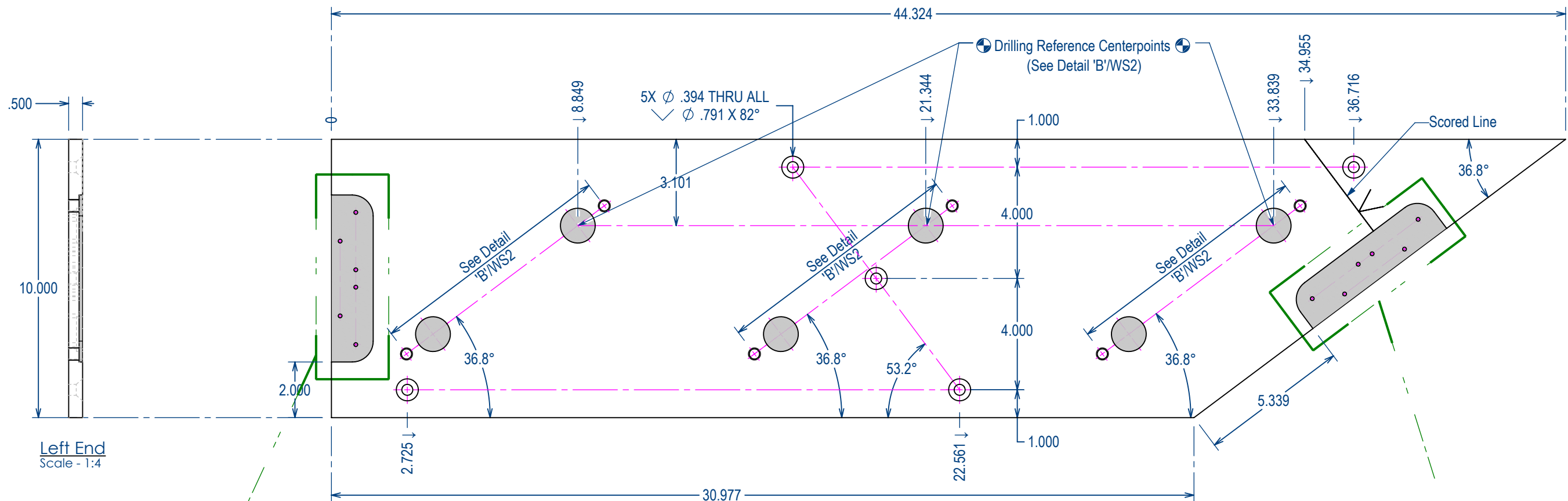
2292.11 - Part #WS8

Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

Wall Stringer Part Drawings for Fabrication

Part # (WS8)

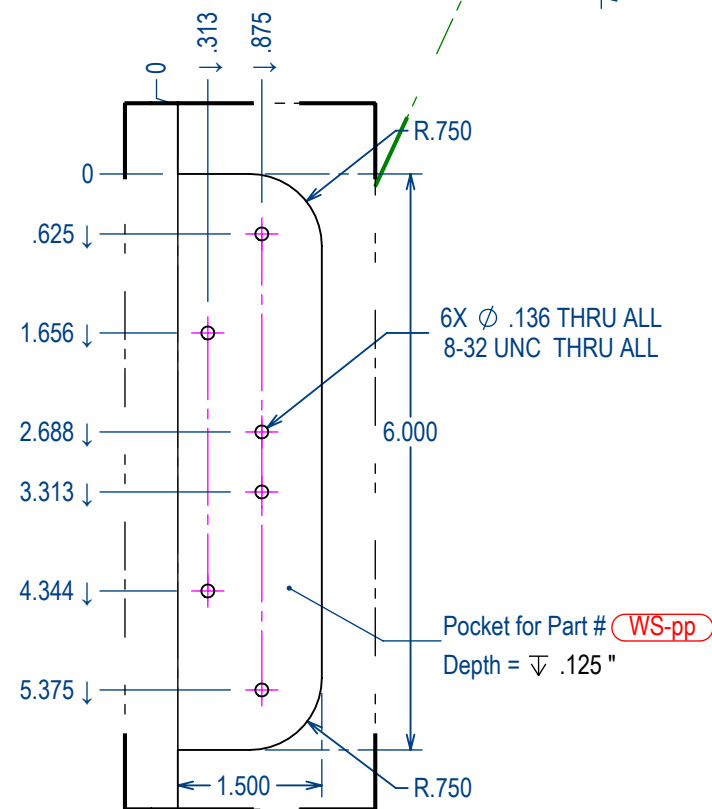
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Mashpee, MA 02649



Front Face - Part #WS9

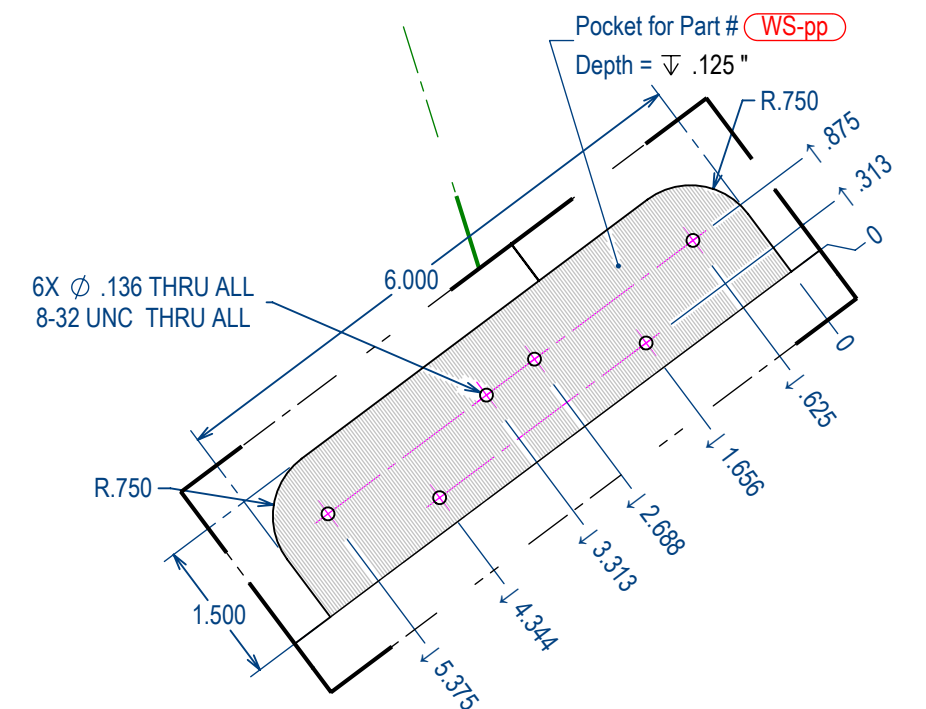
Scale - 1:4

Material: Cold Rolled Steel
Body Section: 0.5x10 Bar
Finish: Mill
Quantity: 1



Patch Plate Pocket Detail - (Right)

Scale - 1:2



Patch Plate Pocket Detail - (Left)

Scale - 1:2

2292.11 - Part #WS9

Project: 36W GH Main Stair

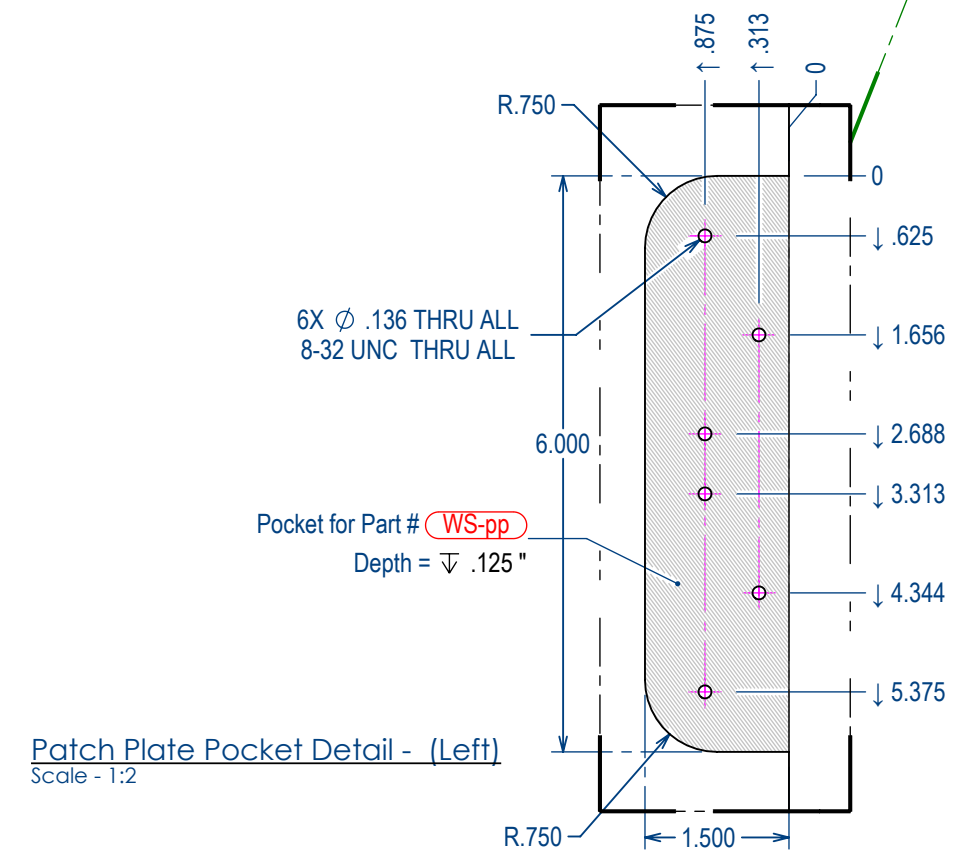
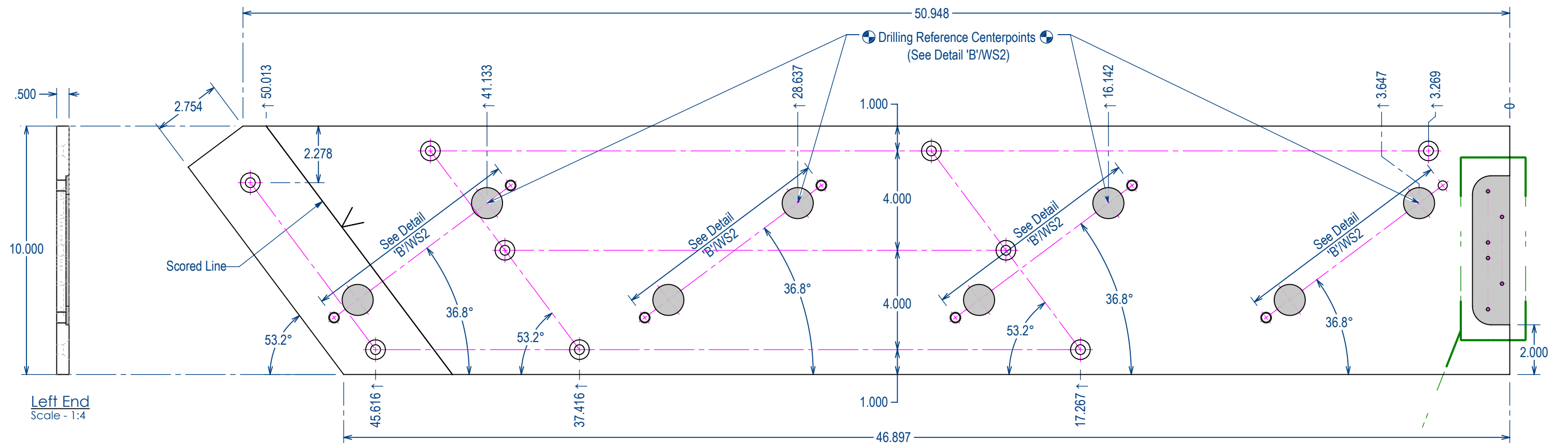
Date: 19/02/2024

Drawn By: RC

Wall Stringer Part Drawings for Fabrication

Part # WS9





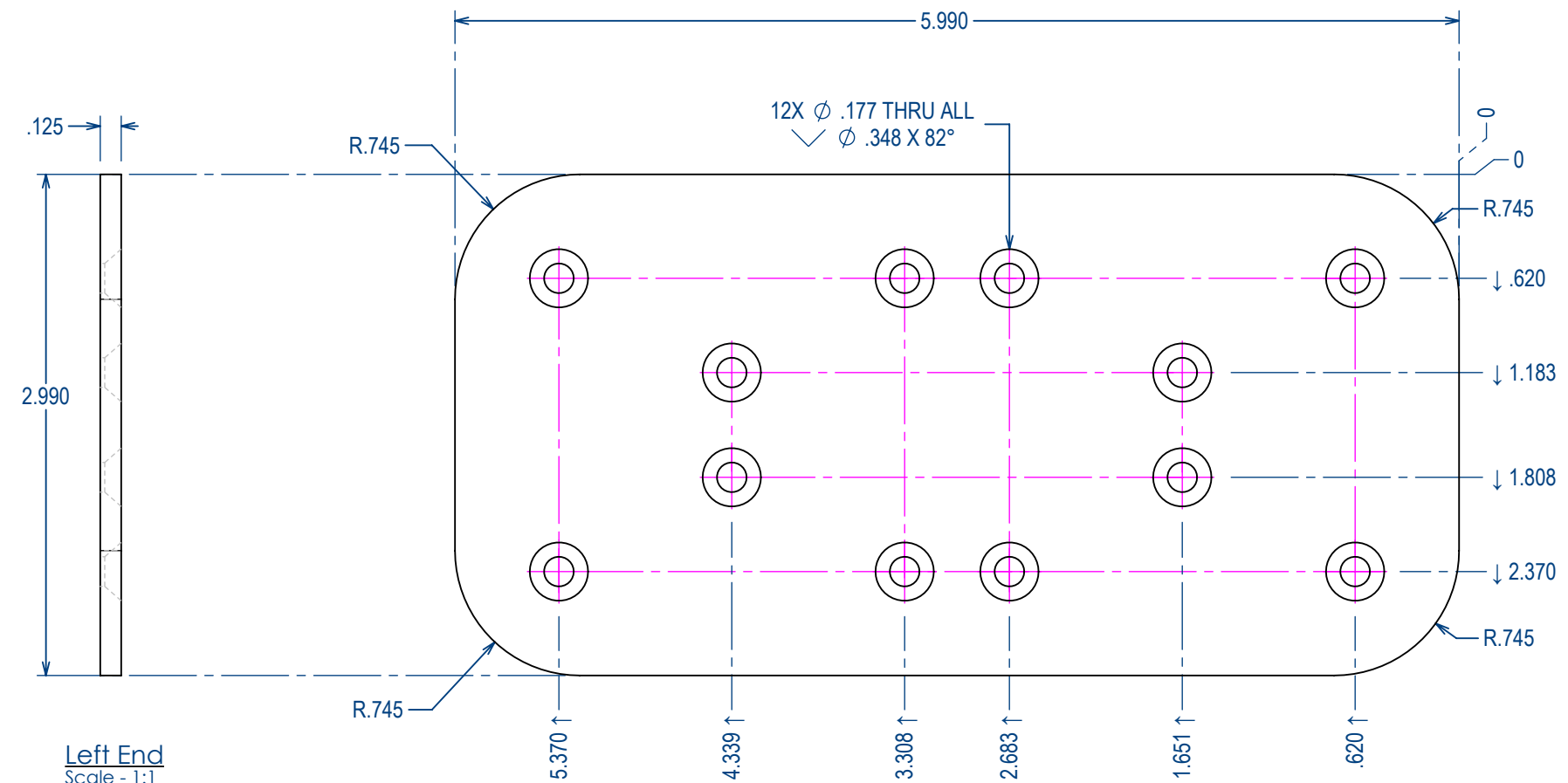
2292.11 - Part #WS10

Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

Wall Stringer Part Drawings for Fabrication

Part # **WS10**

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Front View - Part #WS-pp (HS-pp)
Scale - 1:1

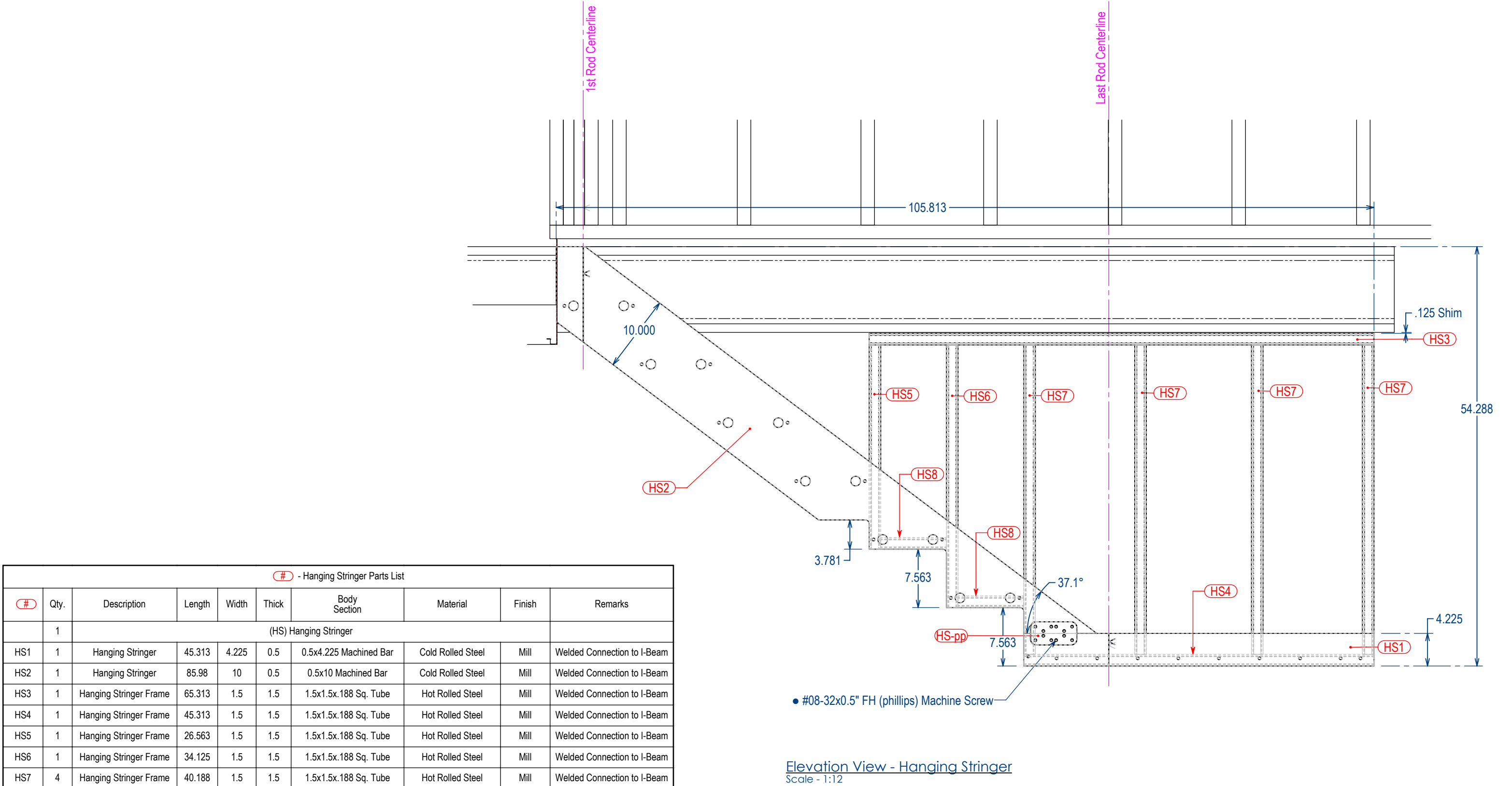
Material: Cold Rolled Steel
Body Section: 0.125x3" Bar
Finish: Mill
Quantity: 8

2292.11 - Part #WS-pp

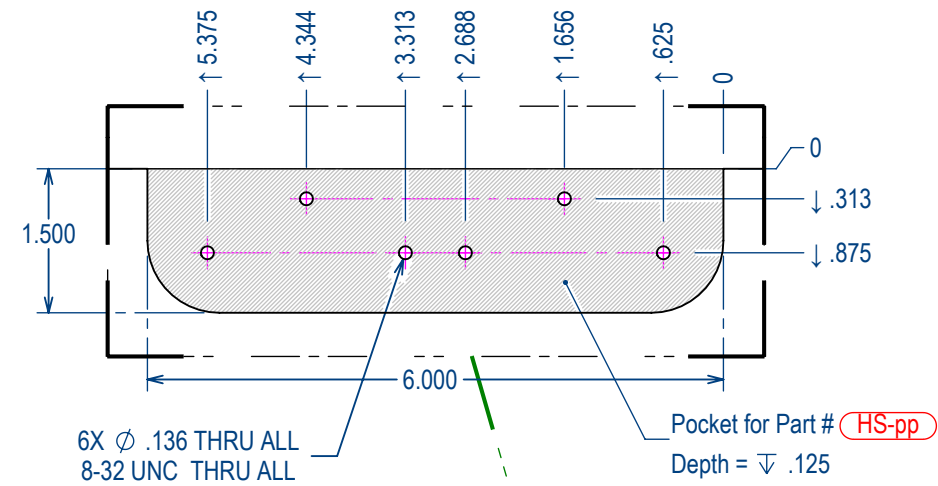
Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

Wall Stringer Part Drawings for Fabrication

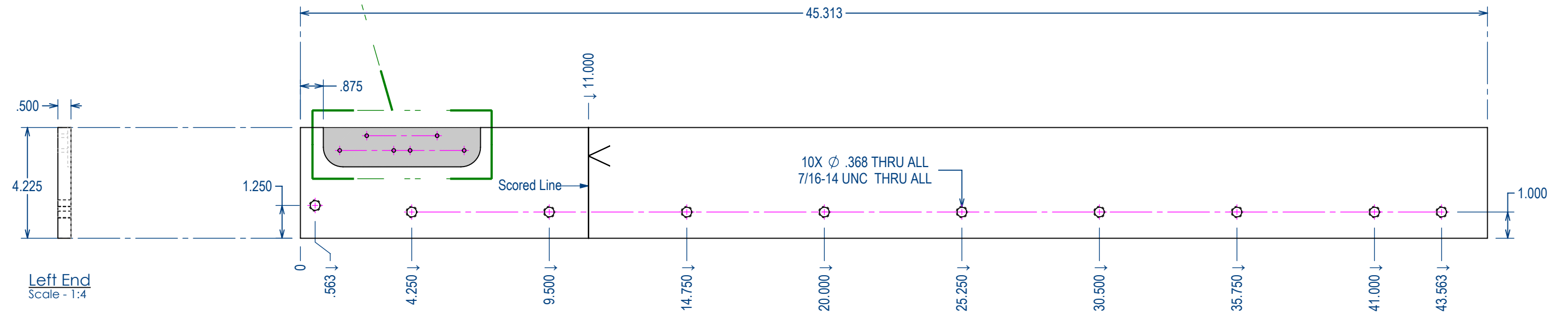
Part # WS-pp & HS-pp



# - Hanging Stringer Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
	1	(HS) Hanging Stringer							
HS1	1	Hanging Stringer	45.313	4.225	0.5	0.5x4.225 Machined Bar	Cold Rolled Steel	Mill	Welded Connection to I-Beam
HS2	1	Hanging Stringer	85.98	10	0.5	0.5x10 Machined Bar	Cold Rolled Steel	Mill	Welded Connection to I-Beam
HS3	1	Hanging Stringer Frame	65.313	1.5	1.5	1.5x1.5x.188 Sq. Tube	Hot Rolled Steel	Mill	Welded Connection to I-Beam
HS4	1	Hanging Stringer Frame	45.313	1.5	1.5	1.5x1.5x.188 Sq. Tube	Hot Rolled Steel	Mill	Welded Connection to I-Beam
HS5	1	Hanging Stringer Frame	26.563	1.5	1.5	1.5x1.5x.188 Sq. Tube	Hot Rolled Steel	Mill	Welded Connection to I-Beam
HS6	1	Hanging Stringer Frame	34.125	1.5	1.5	1.5x1.5x.188 Sq. Tube	Hot Rolled Steel	Mill	Welded Connection to I-Beam
HS7	4	Hanging Stringer Frame	40.188	1.5	1.5	1.5x1.5x.188 Sq. Tube	Hot Rolled Steel	Mill	Welded Connection to I-Beam
HS8	2	Hanging Stringer Frame	8.5	1.5	1.5	1.5x1.5x.188 Sq. Tube	Hot Rolled Steel	Mill	Welded Connection to I-Beam
HS-pp	1	Patch Plate	5.99	2.99	0.125	0.125x3" Machined Bar	Cold Rolled Steel	Mill	Same as WS-pp



Patch Plate Pocket Detail - (Right)
Scale - 1:2



Front Face - Part #HS1
Scale - 1:4

Material: Cold Rolled Steel
Body Section: 0.5x4.225 Machined Bar
Finish: Mill
Quantity: 1

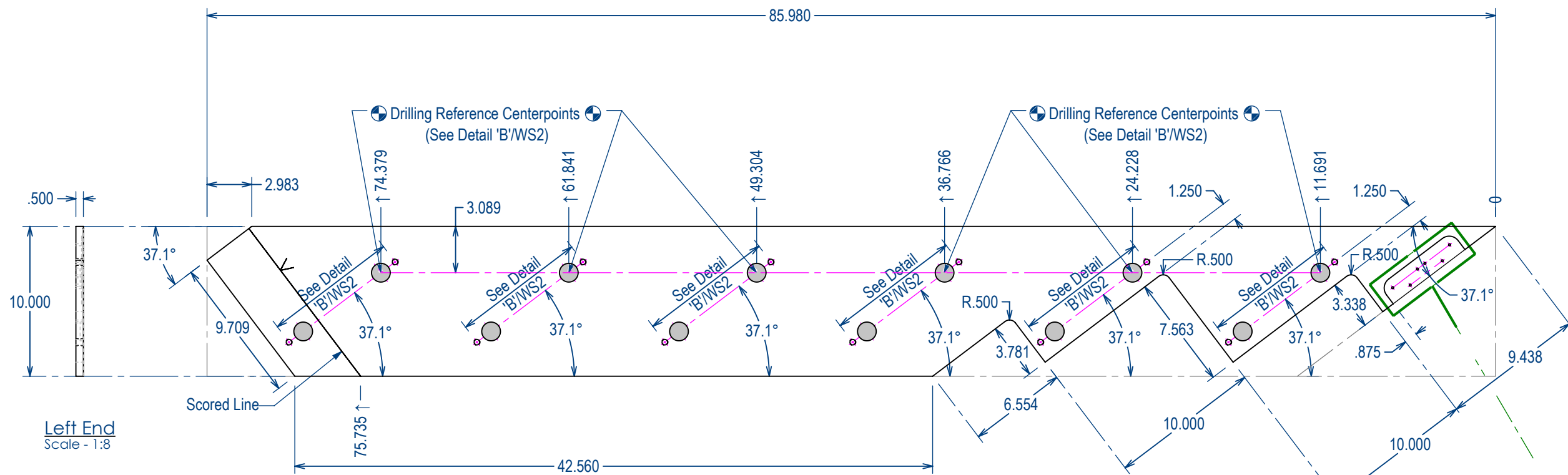
2292.11 - Part #HS1

Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

Hanging Stair Stringer Part Drawings for Fabrication

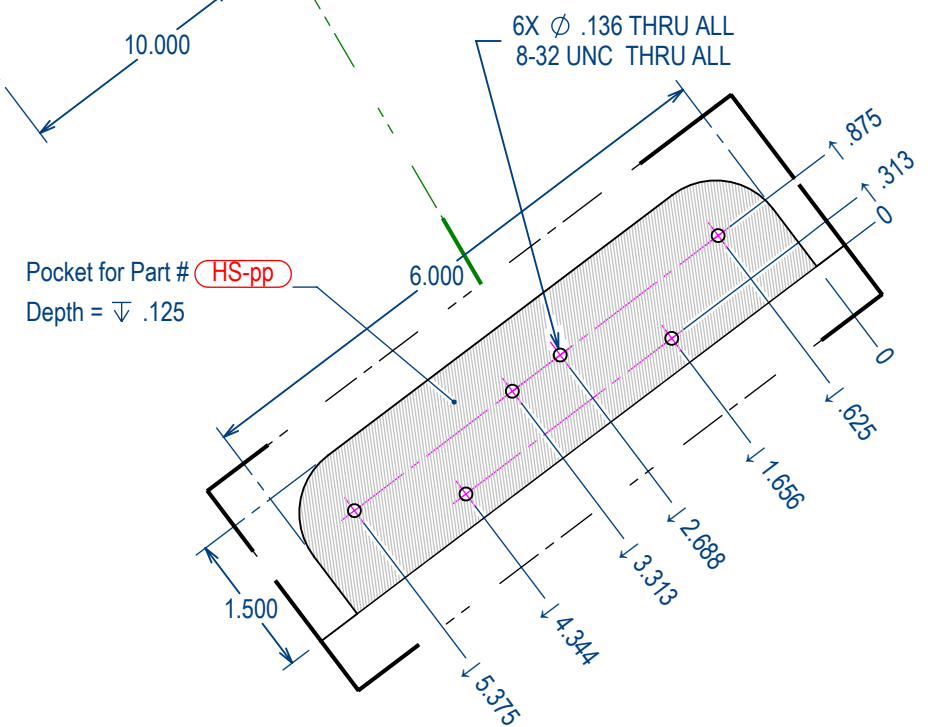
Part # **HS1**

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Front Face - Part #HS2
Scale - 1:8

Material: Cold Rolled Steel
Body Section: 0.5x10 Machined Bar
Finish: Mill
Quantity: 1



Patch Plate Pocket Detail - (Left)
Scale - 1:2

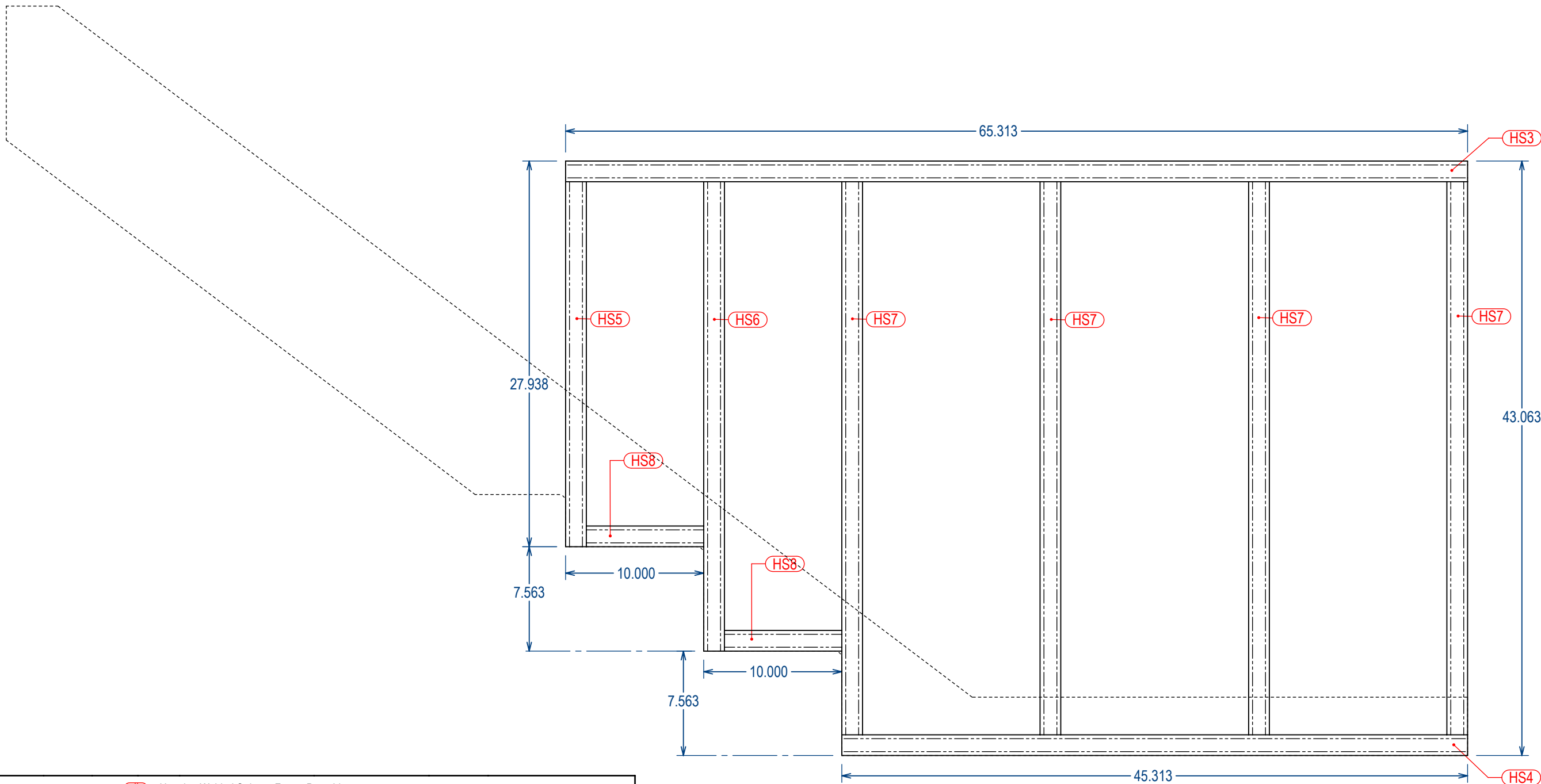
2292.11 - Part #HS2

Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

Hanging Stair Stringer Part Drawings for Fabrication

Part # **HS2**

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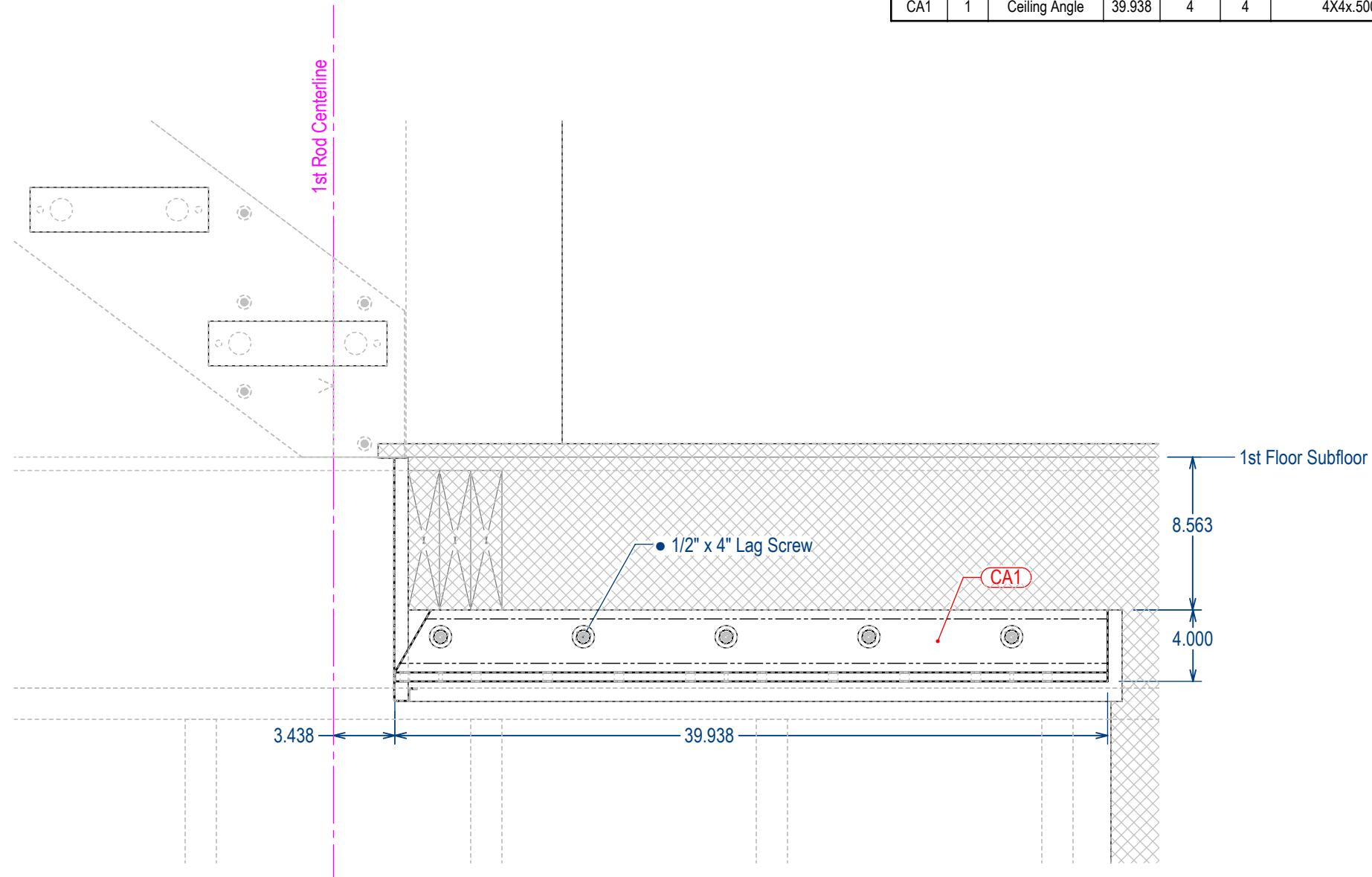


Front Face - Part #HS3-8
Scale - 1:8

Material: Hot Rolled Steel
Body Section: 1.5x1.5x.188 Sq. Tube
Finish: Mill
Quantity: 1

# - Hanging Welded Stringer Frame Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
	1	(HS) Hanging Stringer							
3	1	Hanging Stringer Frame	65.313	1.5	1.5	1.5x1.5x.188 Sq. Tube	Hot Rolled Steel	Mill	Welded Connection to I-Beam
4	1	Hanging Stringer Frame	45.313	1.5	1.5	1.5x1.5x.188 Sq. Tube	Hot Rolled Steel	Mill	Welded Connection to I-Beam
5	1	Hanging Stringer Frame	26.563	1.5	1.5	1.5x1.5x.188 Sq. Tube	Hot Rolled Steel	Mill	Welded Connection to I-Beam
6	1	Hanging Stringer Frame	34.125	1.5	1.5	1.5x1.5x.188 Sq. Tube	Hot Rolled Steel	Mill	Welded Connection to I-Beam
7	4	Hanging Stringer Frame	40.188	1.5	1.5	1.5x1.5x.188 Sq. Tube	Hot Rolled Steel	Mill	Welded Connection to I-Beam
8	2	Hanging Stringer Frame	8.5	1.5	1.5	1.5x1.5x.188 Sq. Tube	Hot Rolled Steel	Mill	Welded Connection to I-Beam

# - Ceiling Angle Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
CA	1	(CA) Ceiling Angle						Mill	
CA1	1	Ceiling Angle	39.938	4	4	4X4x.500 Angle	Steel	Mill	



Elevation View - Ceiling Angle
Scale - 1:8

Fabrication Set

2292.11-CA of 25 sht(s)

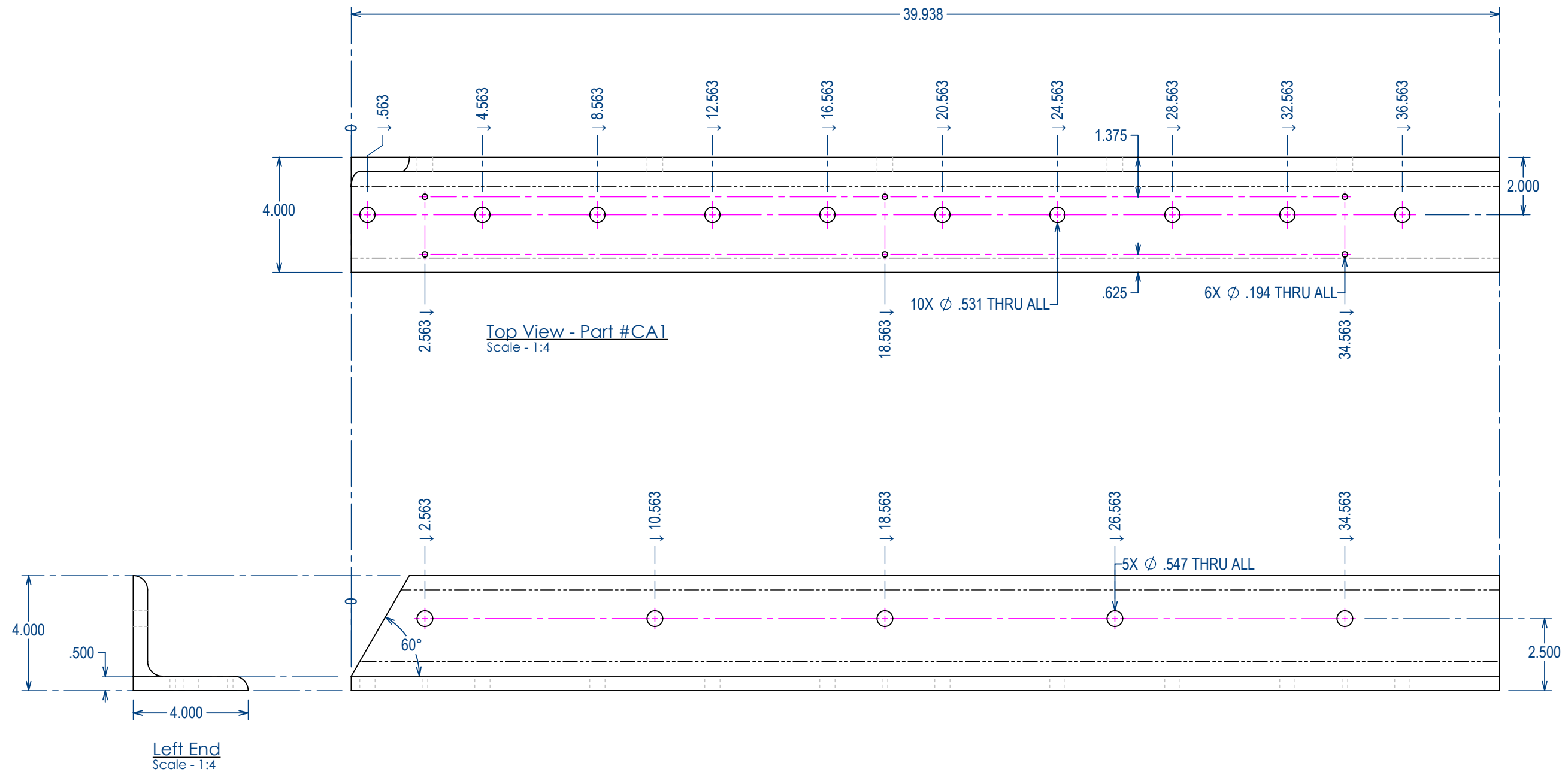


Revision

Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

GH Main Stair
Ceiling Angle Subassembly/Placement

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Material: Steel
Body Section: 4X4x.500 Angle
Finish: Mill
Quantity: 1

2292.11 - Part #CA1

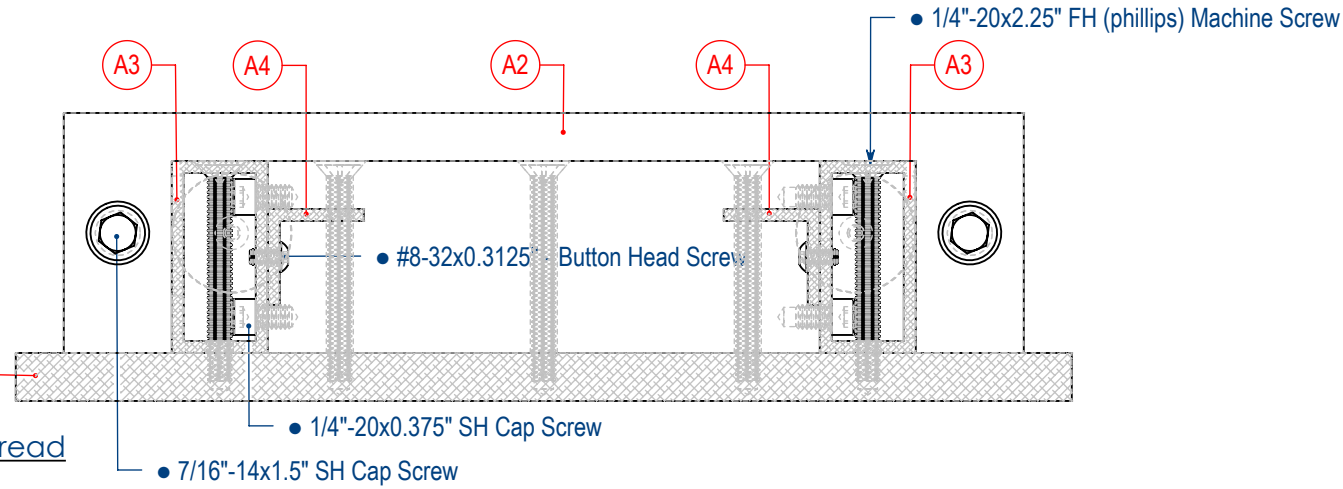
Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

Ceiling Angle Part Drawing for Fabrication

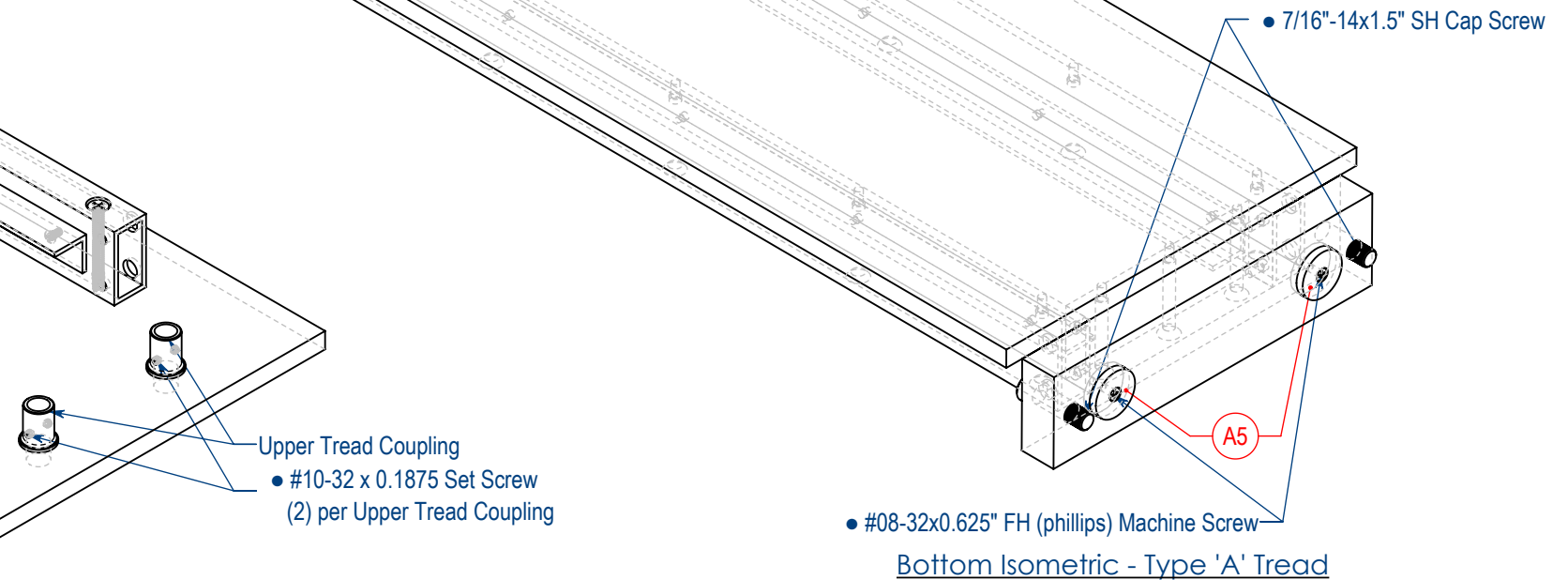
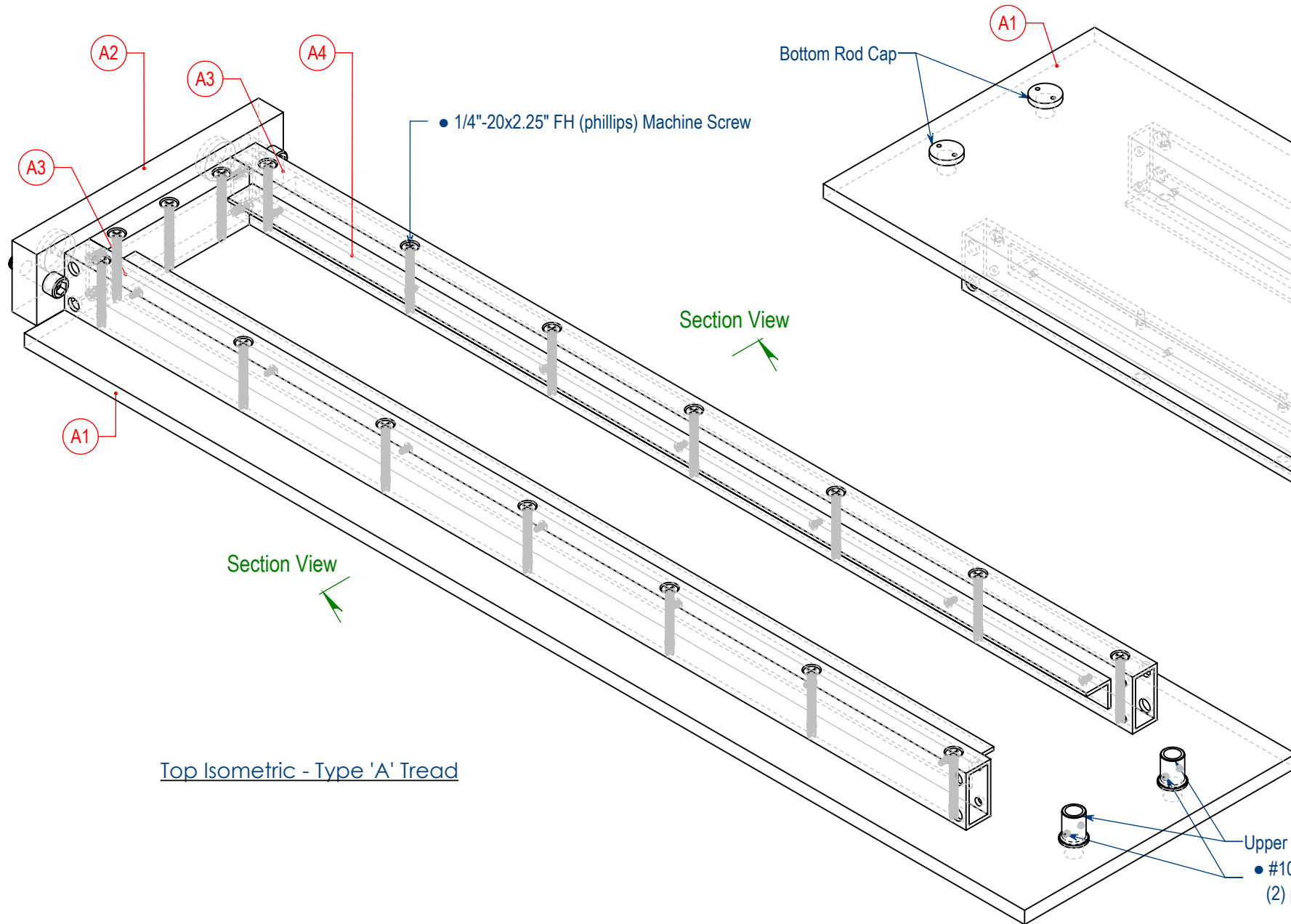
Part # CA1

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Section - Type 'A' Tread
Scale - 1:2



# - 2292.11 Tread Subassemblies - Bottom Tier - 2 Hangers Per Trd. - Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
A	5	Bottom Tier - 2 Hangers Per Trd.							
A1	5	Tread Plate	40.563	11.000	.500	.500 thk. Plate	Aluminum		Powder Coated RAL #
A2	5	Tread-Stringer Block	10.000	2.500	1.750	1.750x2.500 Machined Bar	Aluminum		Powder Coated RAL #
A3	10	Stiffener Tube	36.563	2.000	1.000	1.000x2.000x.125 Rect. Tube	6061 Aluminum		Mill
A4	10	Blocking Ledger	34.813	1.000	1.000	1.000x1.000x.125 Angle	6061 Aluminum		Mill
A5	10	Tread Connection Puck	1.234	1.234	0.375	Ø1.234x0.375 thk. Disc	Stainless Steel 304		Mill
BRC	10	Bottom Rod Cap				Custom Part	Stainless Steel 304		Blackened per Approved Sample
UTC	10	Upper Tread Coupling				Custom Part	Stainless Steel 304		Blackened per Approved Sample
	20	• #10-32 x 0.1875 Set Screw						Stainless Steel 18-8	McMaster-Carr #92785A330
	10	• 7/16"-14x1.5" SH Cap Screw						Stainless Steel 18-8	McMaster-Carr #92196A673
	20	• 1/4"-20x0.375" SH Cap Screw						Stainless Steel 18-8	McMaster-Carr #92196A536
	85	• 1/4"-20x2.25" FH (phillips) Machine Screw						Stainless Steel 18-8	McMaster-Carr #91771A551
	70	• #8-32x0.3125" - Button Head Screw						Stainless Steel 18-8	McMaster-Carr #92949A191
	10	• #08-32x0.625" FH (phillips) Machine Screw						Stainless Steel 18-8	McMaster-Carr #91771A196



2292.11-A of 9 sht(s)



Project Number-Sheet Number

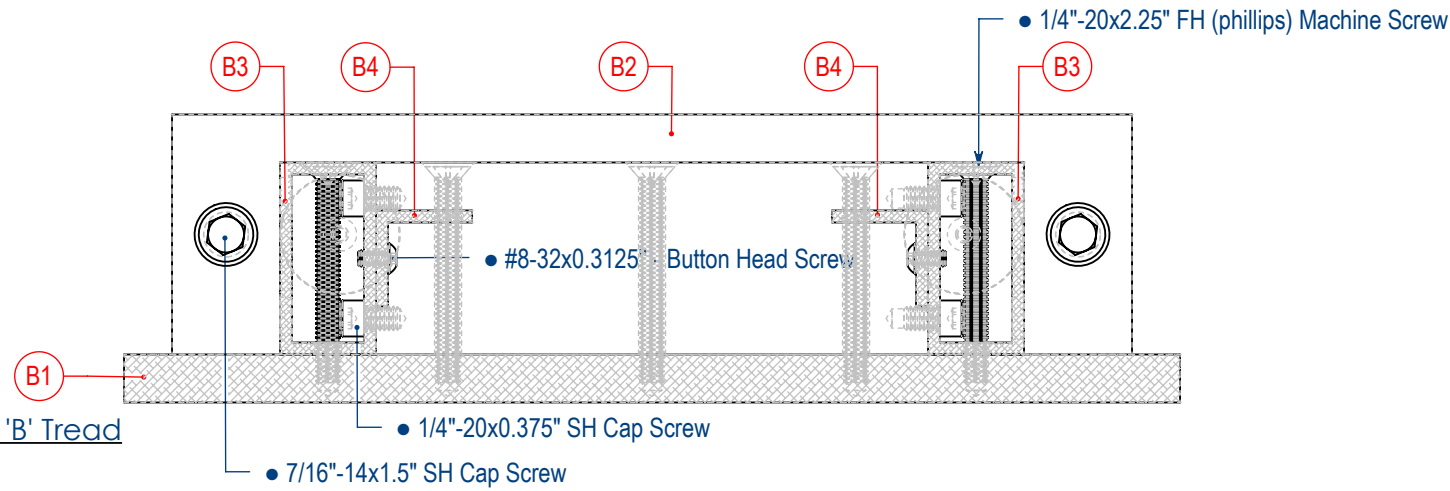
Revision

Project: 36 Washing Pond
Date: 01/02/2024
Drawn By: RC

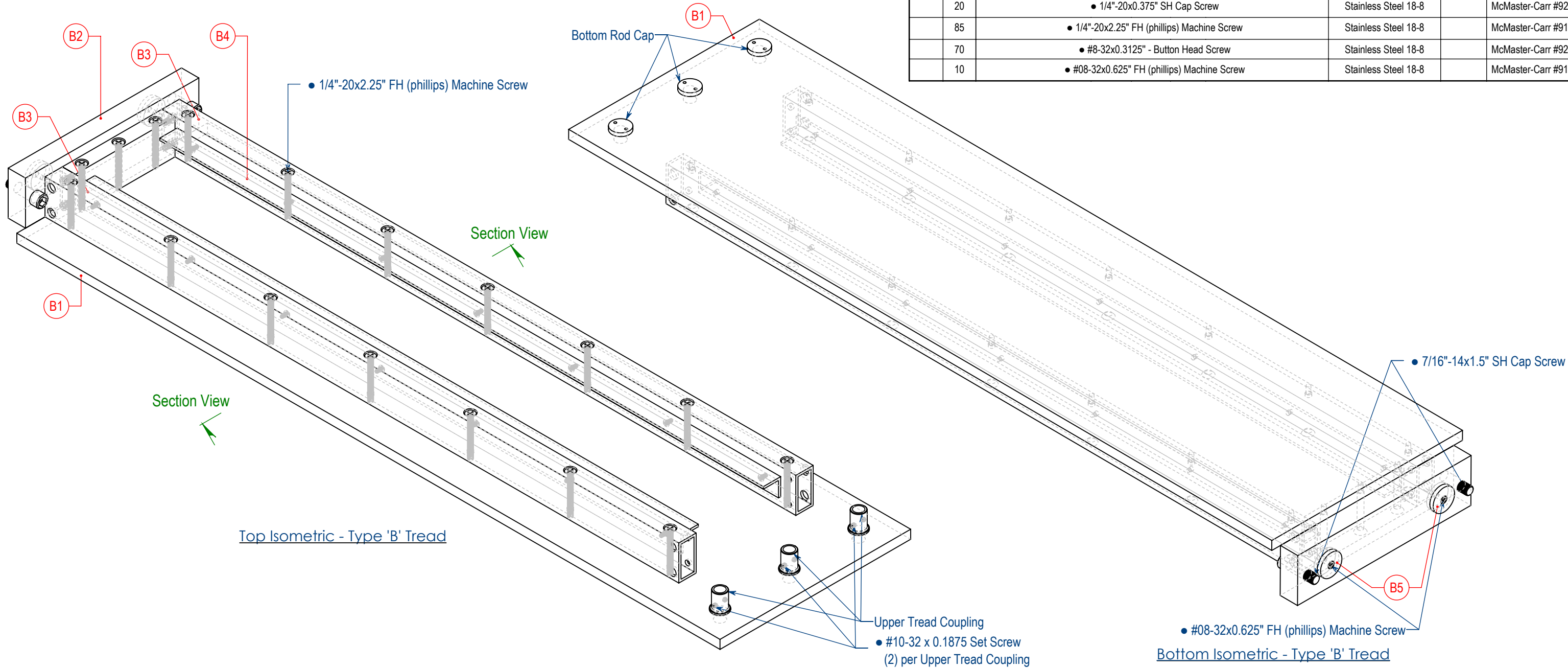
GH Main Stair
Tread Type 'A' Assembly



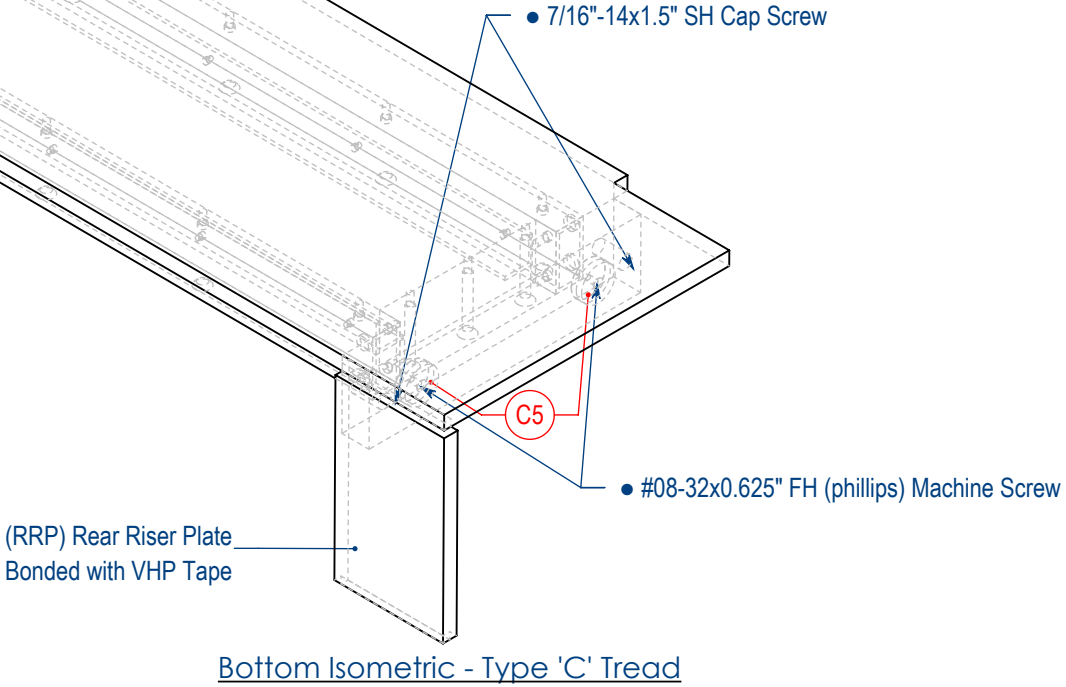
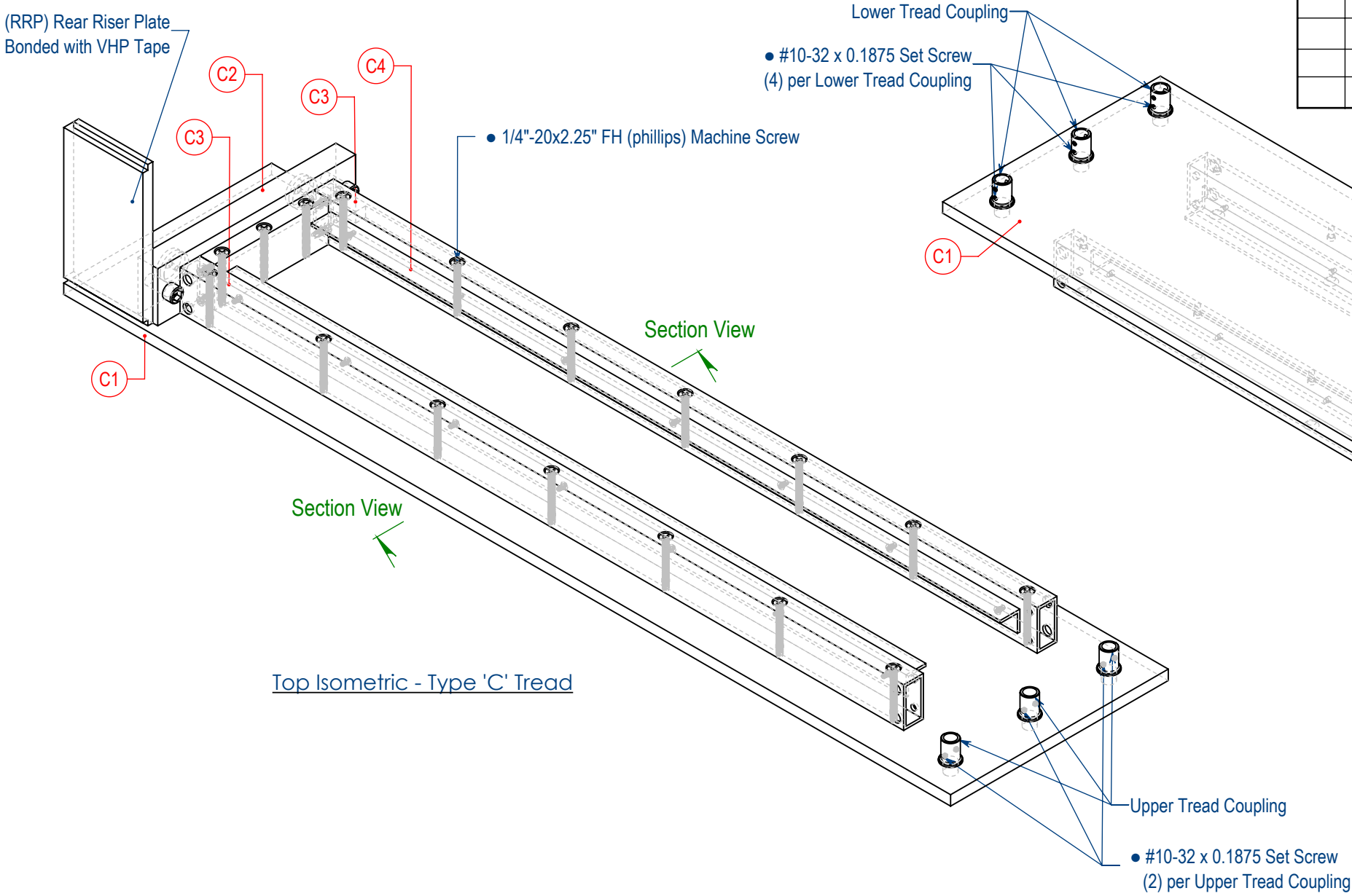
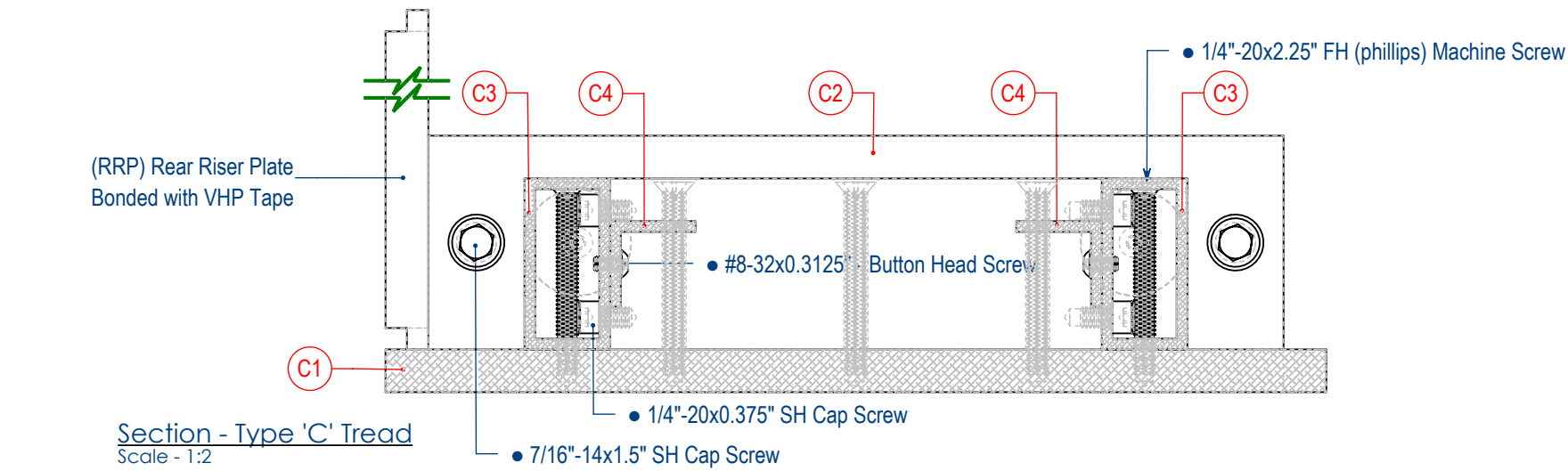
Section - Type 'B' Tread
Scale - 1:2



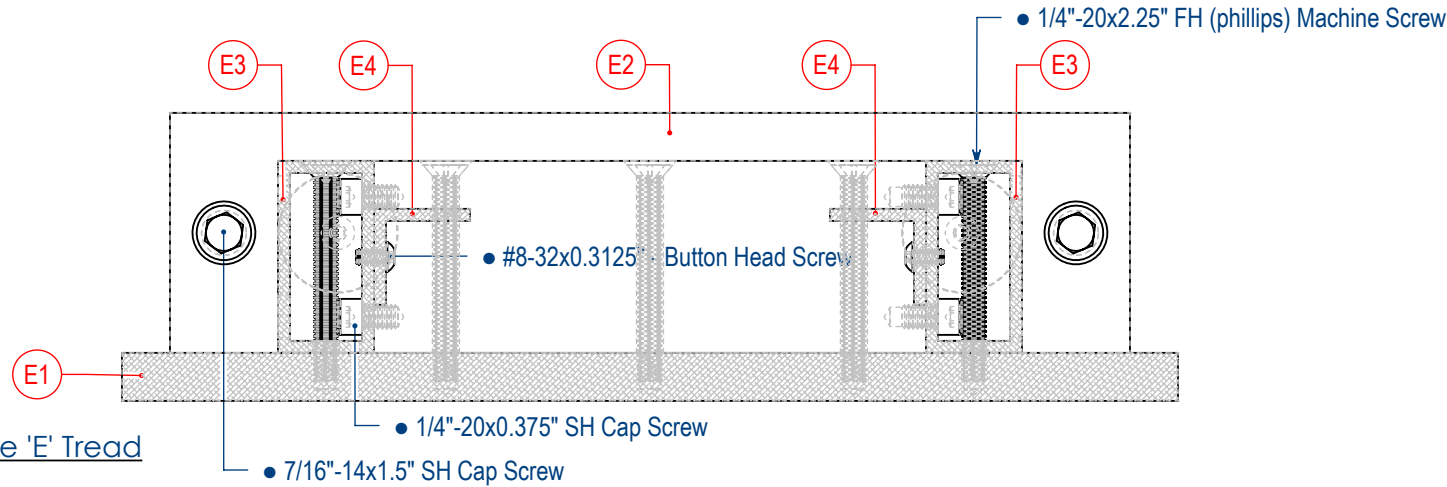
# - 2292.11 Tread Subassemblies - Bottom Tier - 3 Hangers Per Trd. - Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
B	5	Bottom Tier - 3 Hangers Per Trd.							
B1	5	Tread Plate	40.563	11.000	.500	.500 thk. Plate	Aluminum		Powder Coated RAL #
B2	5	Tread-Stringer Block	10.000	2.500	1.750	1.750x2.500 Machined Bar	Aluminum		Powder Coated RAL #
B3	10	Stiffener Tube	36.563	2.000	1.000	1.000x2.000x.125 Rect. Tube	6061 Aluminum		Mill
B4	10	Blocking Ledger	34.813	1.000	1.000	1.000x1.000x.125 Angle	6061 Aluminum		Mill
B5	10	Tread Connection Puck	1.234	1.234	0.375	Ø1.234x0.375 thk. Disc	Stainless Steel 304		Mill
BRC	15	Bottom Rod Cap				Custom Part	Stainless Steel 304		Blackened per Approved Sample
UTC	15	Upper Tread Coupling				Custom Part	Stainless Steel 304		Blackened per Approved Sample
	30	#10-32 x 0.1875 Set Screw					Stainless Steel 18-8		McMaster-Carr #92785A330
	10	#7/16"-14x1.5" SH Cap Screw					Stainless Steel 18-8		McMaster-Carr #92196A673
	20	#1/4"-20x0.375" SH Cap Screw					Stainless Steel 18-8		McMaster-Carr #92196A536
	85	#1/4"-20x2.25" FH (phillips) Machine Screw					Stainless Steel 18-8		McMaster-Carr #91771A551
	70	#8-32x0.3125" - Button Head Screw					Stainless Steel 18-8		McMaster-Carr #92949A191
	10	#8-32x0.625" FH (phillips) Machine Screw					Stainless Steel 18-8		McMaster-Carr #91771A196



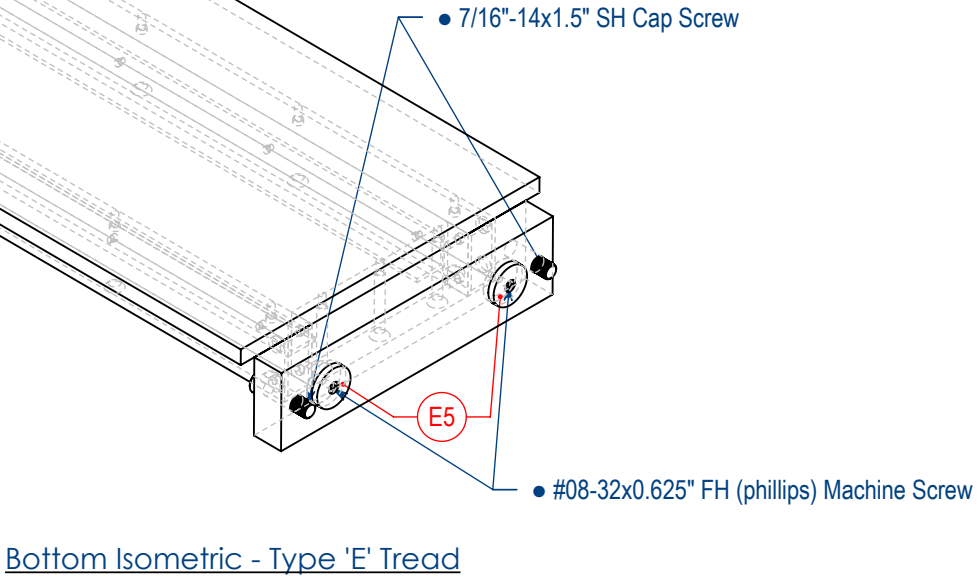
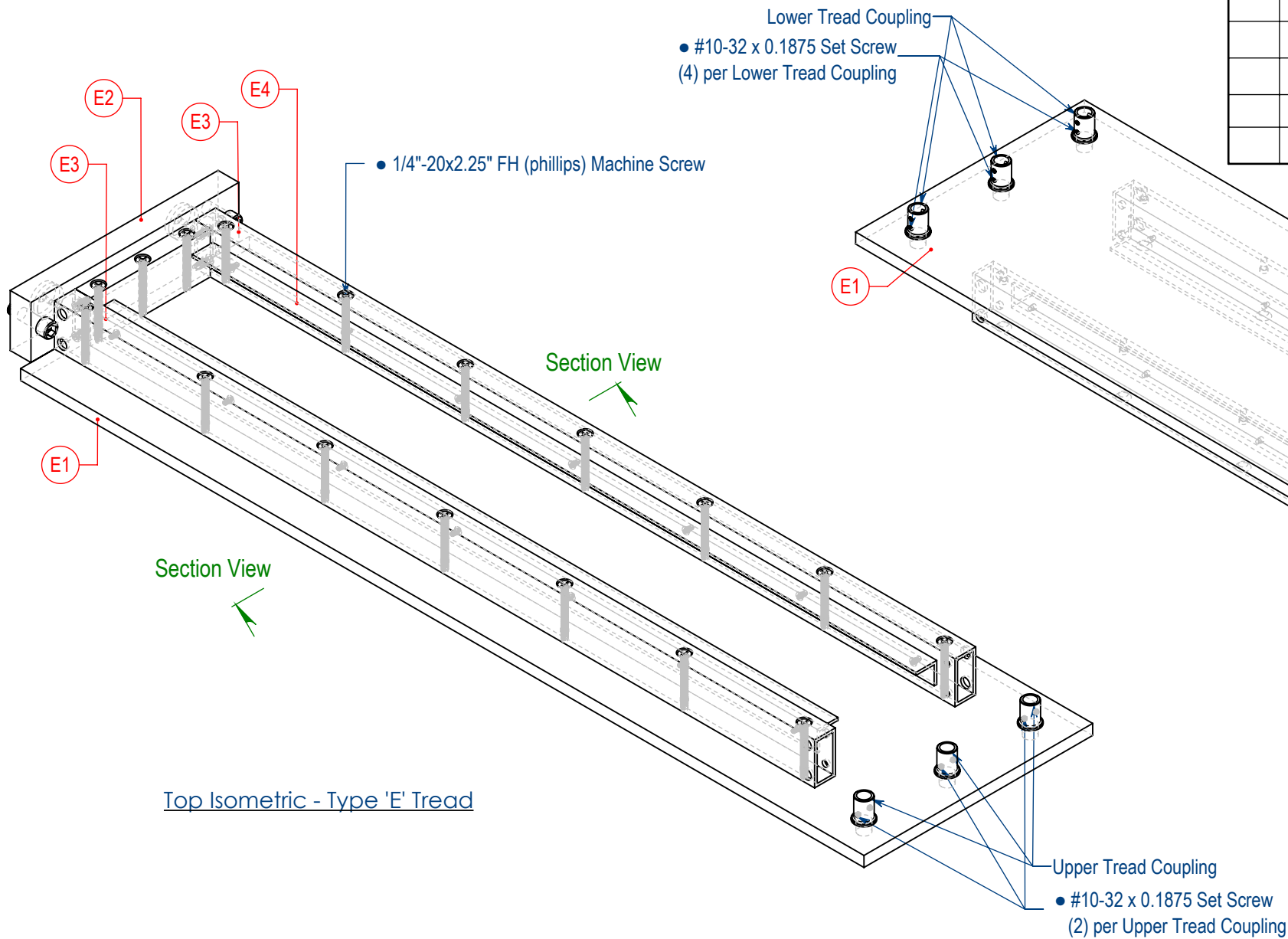
# - 2292.11 Tread Subassemblies - Double Ended - 3 Hangers Per Trd. - Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
C	1	Double Ended - 3 Hangers Per Trd.							
C1	1	Tread Plate	44.813	11.000	.500	.500 thk. Plate	Aluminum		Powder Coated RAL #
C2	1	Tread-Stringer Block	10.000	2.500	1.750	1.750x2.500 Machined Bar	Aluminum		Powder Coated RAL #
C3	2	Stiffener Tube	36.563	2.000	1.000	1.000x2.000x.125 Rect. Tube	6061 Aluminum		Mill
C4	2	Blocking Ledger	34.813	1.000	1.000	1.000x1.000x.125 Angle	6061 Aluminum		Mill
C5	2	Tread Connection Puck	1.234	1.234	0.375	Ø1.234x0.375 thk. Disc	Stainless Steel 304		Mill
RRP	1	Rear Riser Plate	7.063	4	0.5	0.5 thk. Plate	Aluminum		Powder Coated RAL #
UTC	3	Upper Tread Coupling				Custom Part	Stainless Steel 304		Blackened per Approved Sample
LTC	3	Lower Tread Coupling				Custom Part	Stainless Steel 304		Blackened per Approved Sample
	18	#10-32 x 0.1875 Set Screw					Stainless Steel 18-8		McMaster-Carr #92785A330
	2	#7/16"-14x1.5" SH Cap Screw					Stainless Steel 18-8		McMaster-Carr #92196A673
	4	#1/4"-20x0.375" SH Cap Screw					Stainless Steel 18-8		McMaster-Carr #92196A536
	17	#1/4"-20x2.25" FH (phillips) Machine Screw					Stainless Steel 18-8		McMaster-Carr #91771A551
	14	#8-32x0.3125" - Button Head Screw					Stainless Steel 18-8		McMaster-Carr #92949A191
	2	#08-32x0.625" FH (phillips) Machine Screw					Stainless Steel 18-8		McMaster-Carr #91771A196



Section - Type 'E' Tread
Scale - 1:2



# - 2292.11 Tread Subassemblies - Standard - 3 Hangers Per Trd. - Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
E	8	Standard - 3 Hangers Per Trd.							
E1	8	Tread Plate	40.563	11.000	.500	.500 thk. Plate	Aluminum		Powder Coated RAL #
E2	8	Tread-Stringer Block	10.000	2.500	1.750	1.750x2.500 Machined Bar	Aluminum		Powder Coated RAL #
E3	16	Stiffener Tube	36.563	2.000	1.000	1.000x2.000x.125 Rect. Tube	6061 Aluminum		Mill
E4	16	Blocking Ledger	34.813	1.000	1.000	1.000x1.000x.125 Angle	6061 Aluminum		Mill
E5	16	Tread Connection Puck	1.234	1.234	0.375	Ø1.234x0.375 thk. Disc	Stainless Steel 304		Mill
UTC	24	Upper Tread Coupling				Custom Part	Stainless Steel 304		Blackened per Approved Sample
LTC	24	Lower Tread Coupling				Custom Part	Stainless Steel 304		Blackened per Approved Sample
	144	• #10-32 x 0.1875 Set Screw					Stainless Steel 18-8		McMaster-Carr #92785A330
	16	• 7/16"-14x1.5" SH Cap Screw					Stainless Steel 18-8		McMaster-Carr #92196A673
	32	• 1/4"-20x0.375" SH Cap Screw					Stainless Steel 18-8		McMaster-Carr #92196A536
	136	• 1/4"-20x2.25" FH (phillips) Machine Screw					Stainless Steel 18-8		McMaster-Carr #91771A551
	112	• #8-32x0.3125" - Button Head Screw					Stainless Steel 18-8		McMaster-Carr #92949A191
	16	• #08-32x0.625" FH (phillips) Machine Screw					Stainless Steel 18-8		McMaster-Carr #91771A196



2292.11-E of 9 sht(s)



Revision

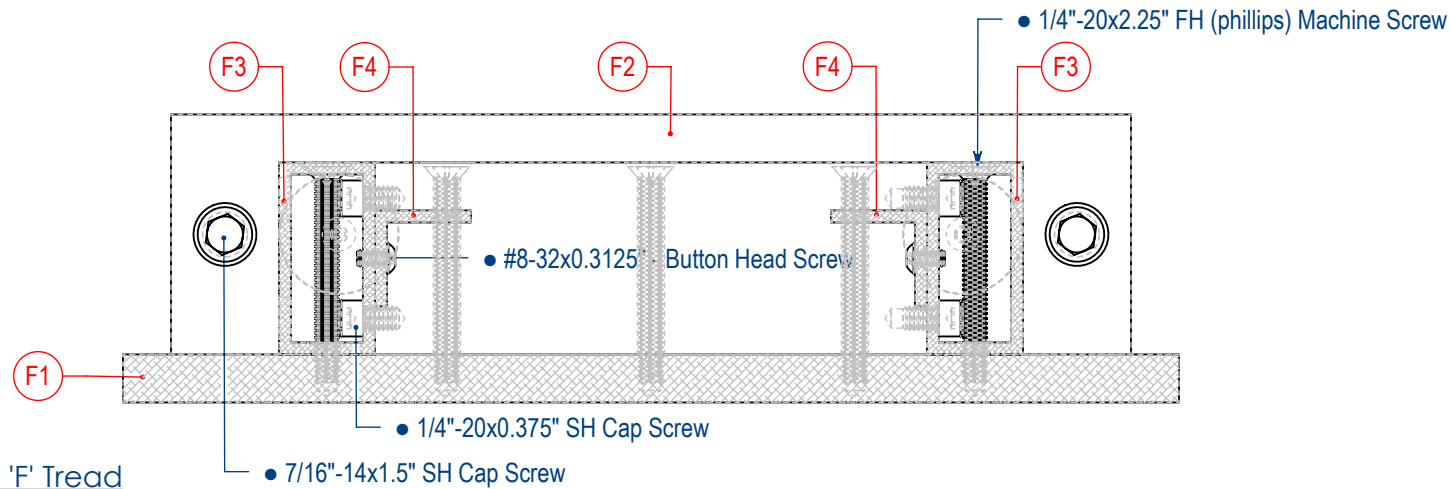
Project: 36 Washing Pond
Date: 01/02/2024
Drawn By: RC

GH Main Stair
Tread Type 'E' Assembly

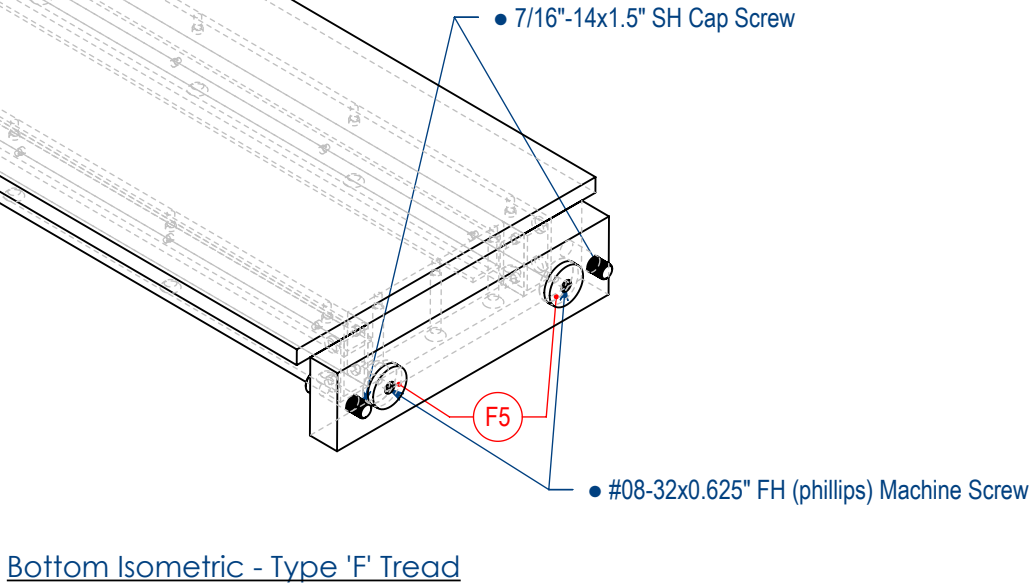
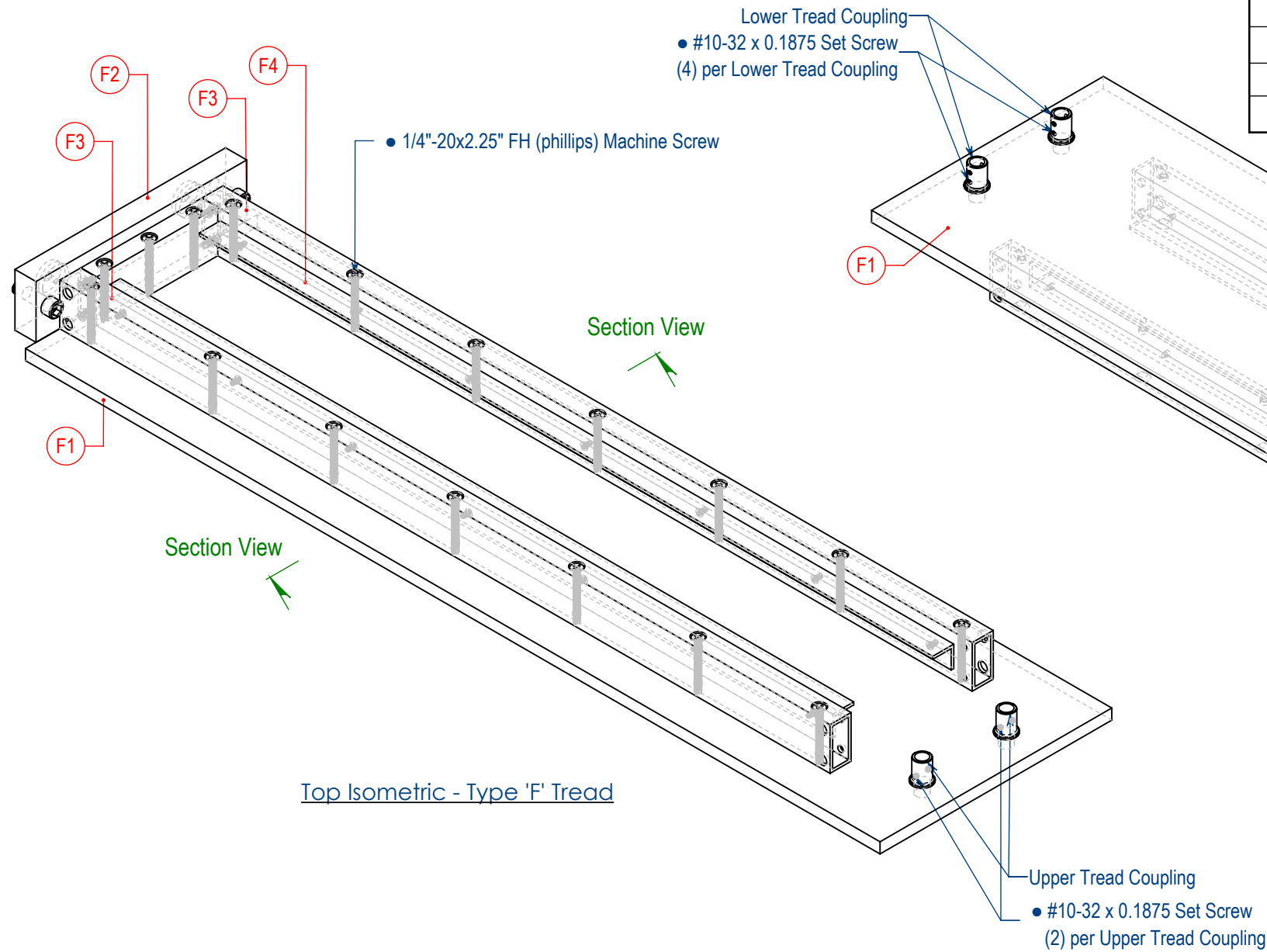
BLU
BLK

BLUBLK, LLC
22 Bates Road Suite 246
Mashpee, MA 02649

Section - Type 'F' Tread
Scale - 1:2



# - 2292.11 Tread Subassemblies - Standard - 2 Hangers Per Trd. - Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
F	8	Standard - 2 Hangers Per Trd.							
F1	8	Tread Plate	40.563	11.000	.500	.500 thk. Plate	Aluminum		Powder Coated RAL #
F2	8	Tread-Stringer Block	10.000	2.500	1.750	1.750x2.500 Machined Bar	Aluminum		Powder Coated RAL #
F3	16	Stiffener Tube	36.563	2.000	1.000	1.000x2.000x.125 Rect. Tube	6061 Aluminum		Mill
F4	16	Blocking Ledger	34.813	1.000	1.000	1.000x1.000x.125 Angle	6061 Aluminum		Mill
F5	16	Tread Connection Puck	1.234	1.234	0.375	Ø1.234x0.375 thk. Disc	Stainless Steel 304		Mill
UTC	16	Upper Tread Coupling				Custom Part	Stainless Steel 304		Blackened per Approved Sample
LTC	16	Lower Tread Coupling				Custom Part	Stainless Steel 304		Blackened per Approved Sample
	96	• #10-32 x 0.1875 Set Screw					Stainless Steel 18-8		McMaster-Carr #92785A330
	16	• 7/16"-14x1.5" SH Cap Screw					Stainless Steel 18-8		McMaster-Carr #92196A673
	32	• 1/4"-20x0.375" SH Cap Screw					Stainless Steel 18-8		McMaster-Carr #92196A536
	136	• 1/4"-20x2.25" FH (phillips) Machine Screw					Stainless Steel 18-8		McMaster-Carr #91771A551
	112	• #8-32x0.3125" - Button Head Screw					Stainless Steel 18-8		McMaster-Carr #92949A191
	16	• #08-32x0.625" FH (phillips) Machine Screw					Stainless Steel 18-8		McMaster-Carr #91771A196



2292.11-F of 9 sht(s)



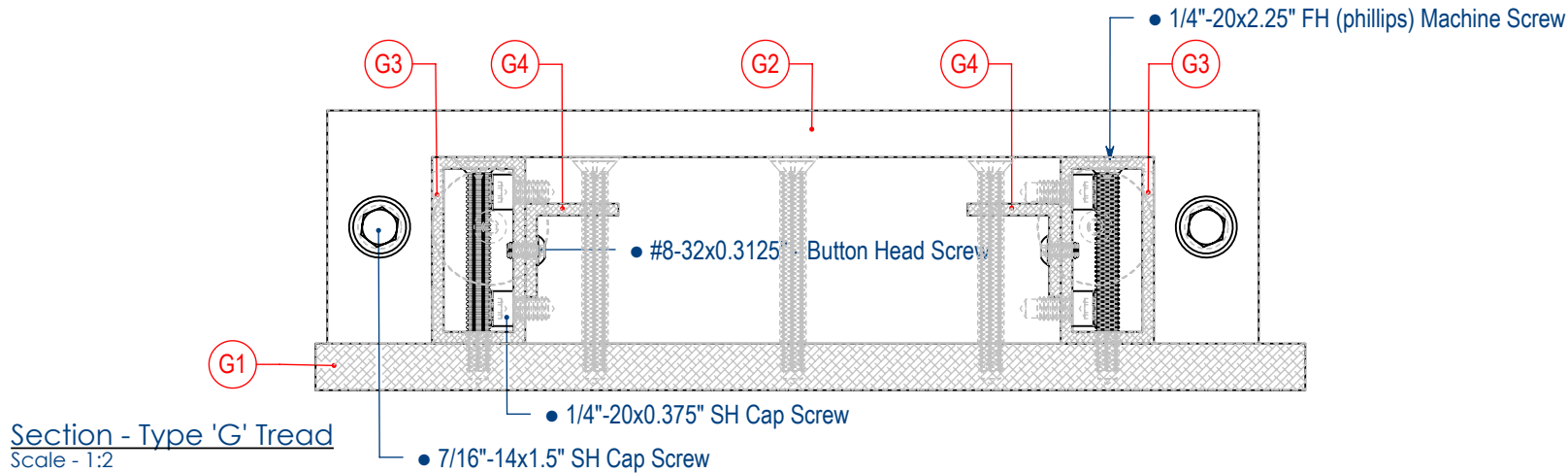
Project Number-Sheet Number

Revision

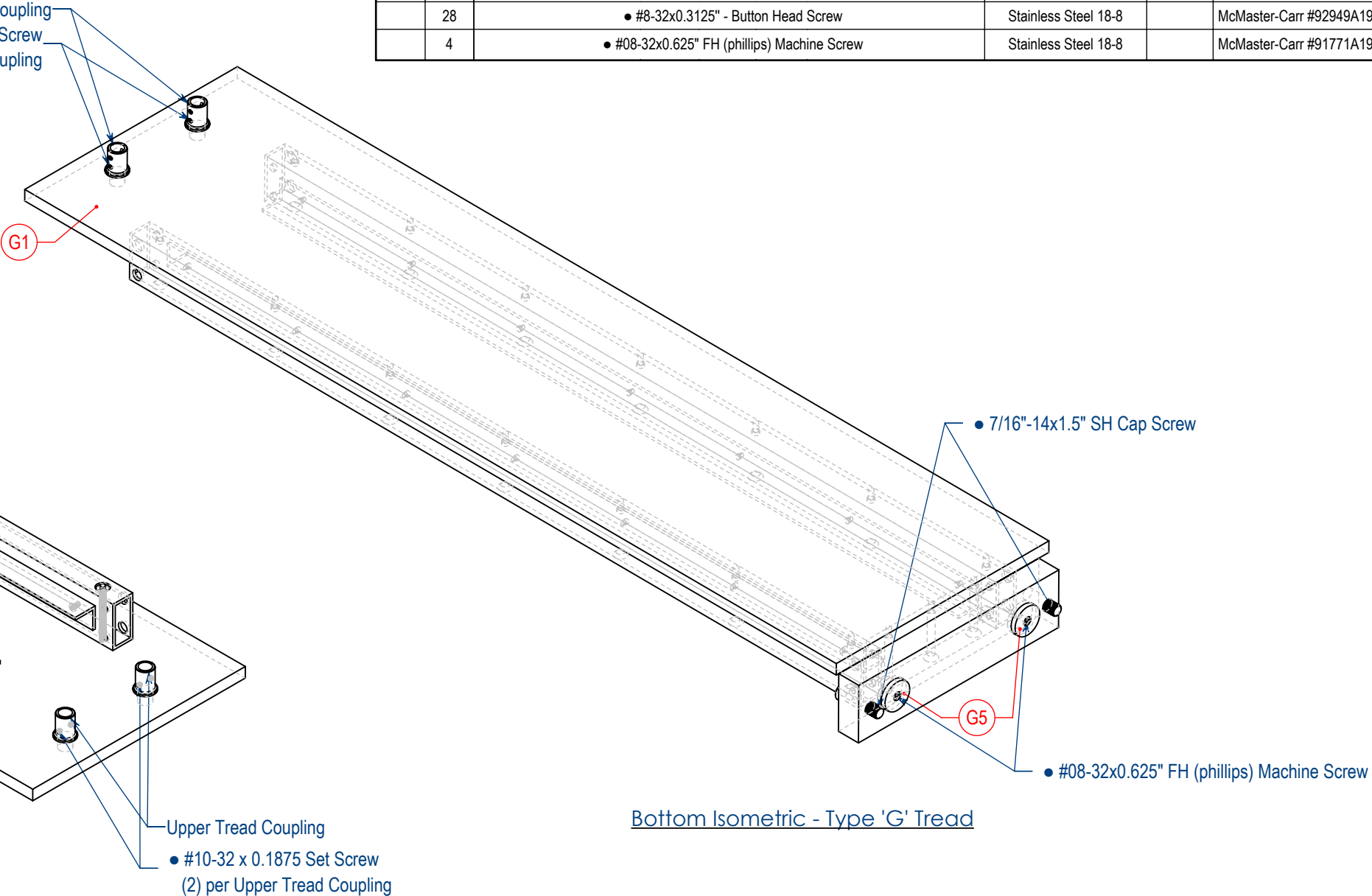
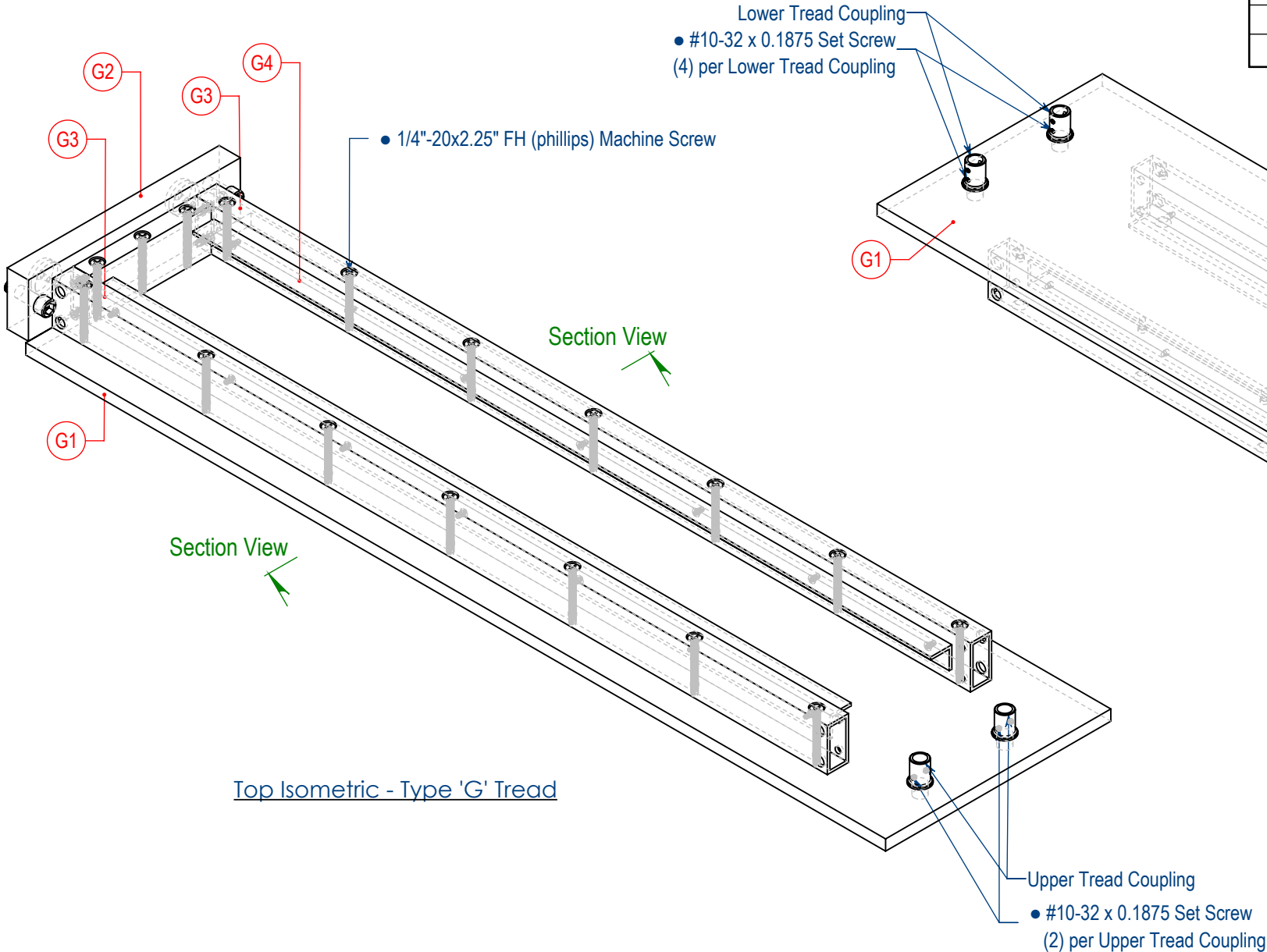
Project: 36 Washing Pond
Date: 01/02/2024
Drawn By: RC

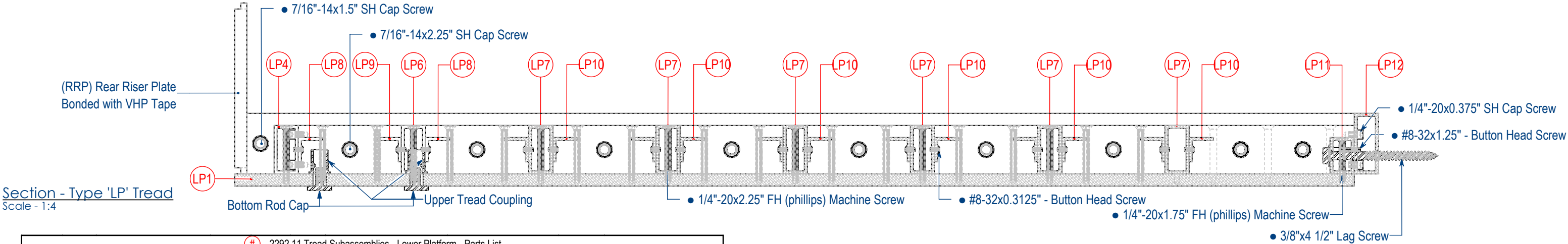
GH Main Stair
Tread Type 'F' Assembly





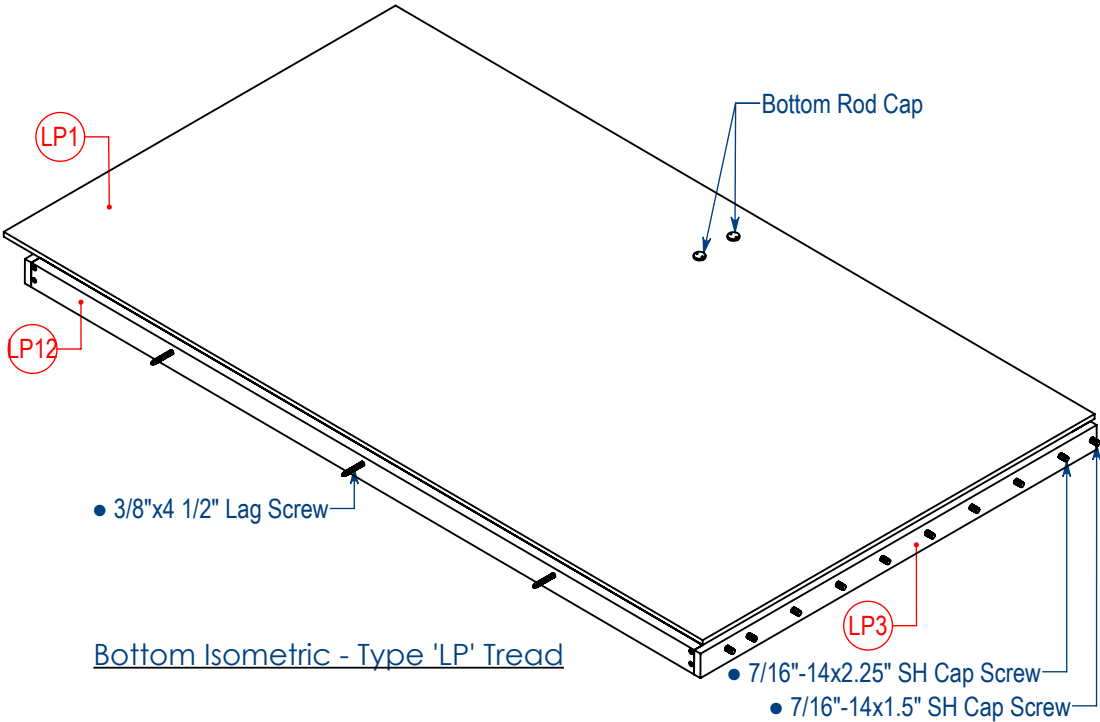
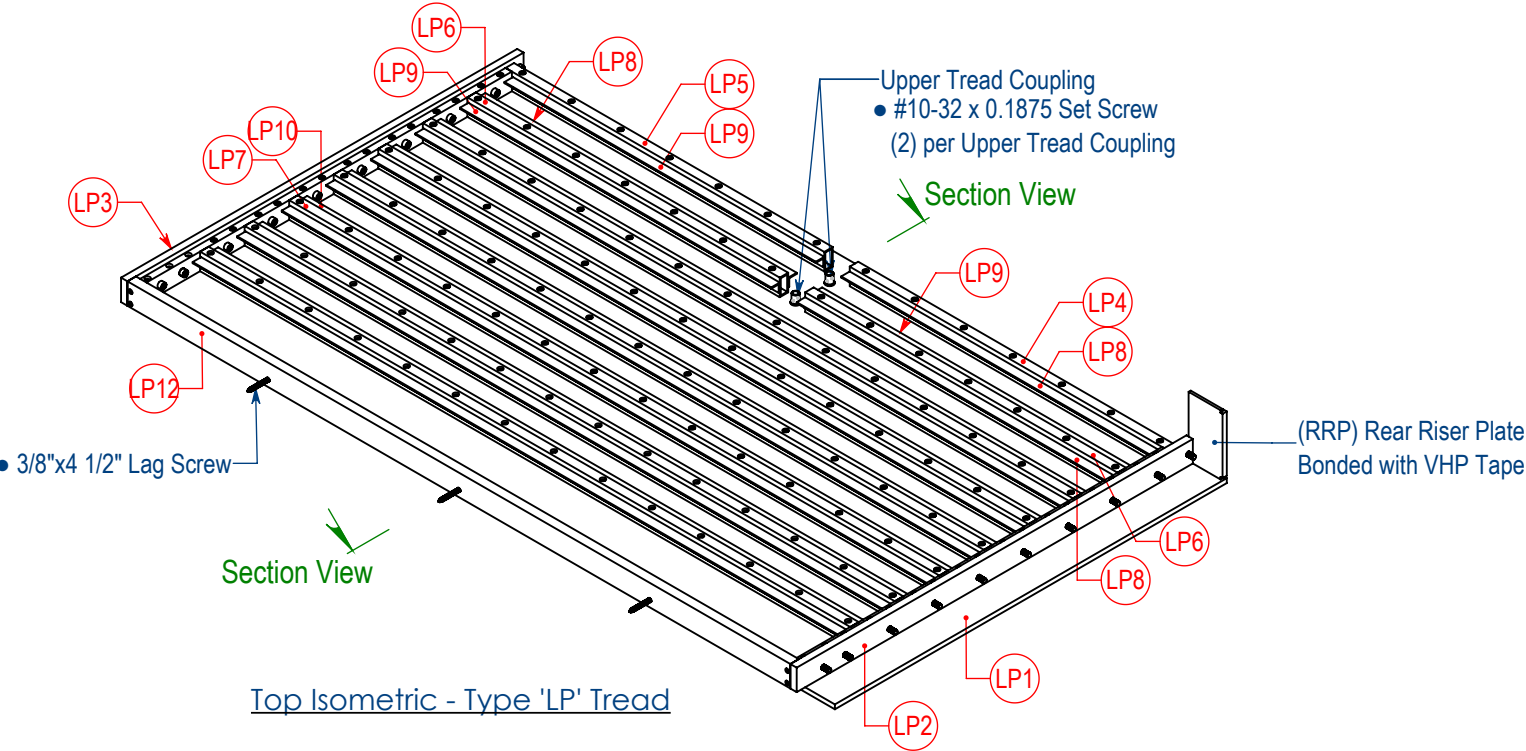
# - 2292.11 Tread Subassemblies - Double Ended - 3 Hangers Per Trd. - Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
G	2	Top Step - 2 Hangers Per Trd.							
G1	2	Tread Plate	40.563	10.625	.500	.500 thk. Plate	Aluminum		Powder Coated RAL #
G2	2	Tread-Stringer Block	10.000	2.500	1.750	1.750x2.500 Machined Bar	Aluminum		Powder Coated RAL #
G3	4	Stiffener Tube	36.563	2.000	1.000	1.000x2.000x.125 Rect. Tube	6061 Aluminum		Mill
G4	4	Blocking Ledger	34.813	1.000	1.000	1.000x1.000x.125 Angle	6061 Aluminum		Mill
G5	4	Tread Connection Puck	1.234	1.234	0.375	Ø1.234x0.375 thk. Disc	Stainless Steel 304		Mill
UTC	4	Upper Tread Coupling				Custom Part	Stainless Steel 304		Blackened per Approved Sample
LTC	4	Lower Tread Coupling				Custom Part	Stainless Steel 304		Blackened per Approved Sample
	24	#10-32 x 0.1875 Set Screw					Stainless Steel 18-8		McMaster-Carr #92785A330
	4	#7/16"-14x1.5" SH Cap Screw					Stainless Steel 18-8		McMaster-Carr #92196A673
	8	#1/4"-20x0.375" SH Cap Screw					Stainless Steel 18-8		McMaster-Carr #92196A536
	34	#1/4"-20x2.25" FH (phillips) Machine Screw					Stainless Steel 18-8		McMaster-Carr #91771A551
	28	#8-32x0.3125" - Button Head Screw					Stainless Steel 18-8		McMaster-Carr #92949A191
	4	#08-32x0.625" FH (phillips) Machine Screw					Stainless Steel 18-8		McMaster-Carr #91771A196

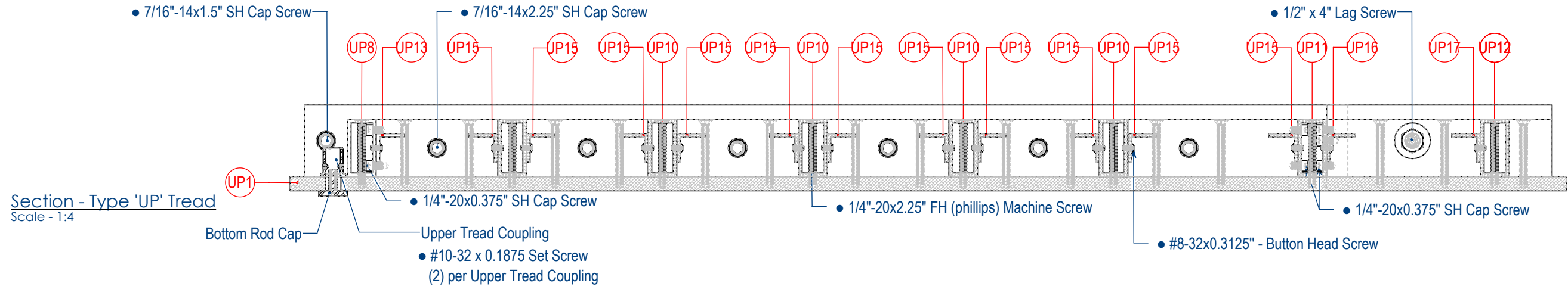




# - 2292.11 Tread Subassemblies - Lower Platform - Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
LP	1	Lower Platform							
LP1	1	Tread Plate	82.375	46.188	.500	.500 thk. Plate	Aluminum	Powder Coated RAL #	
LP2	1	Tread-Stringer Block	46.688	2.500	1.500	1.500x2.500 Machined Bar	Aluminum	Powder Coated RAL #	
LP3	1	Tread-Stringer Block	46.688	2.500	1.500	1.500x2.500 Machined Bar	Aluminum	Powder Coated RAL #	
LP4	1	Stiffener Tube	37.563	2.000	1.000	1.000x2.000x.125 Rect. Tube	6061 Aluminum	Mill	
LP5	1	Stiffener Tube	37.563	2.000	1.000	1.000x2.000x.125 Rect. Tube	6061 Aluminum	Mill	
LP6	2	Stiffener Tube	36.813	2.000	1.000	1.000x2.000x.125 Rect. Tube	6061 Aluminum	Mill	
LP7	6	Stiffener Tube	76.625	2.000	1.000	1.000x2.000x.125 Rect. Tube	6061 Aluminum	Mill	
LP8	3	Blocking Ledger	36.688	1.000	1.000	1.000x1.000x.125 Angle	6061 Aluminum	Mill	
LP9	3	Blocking Ledger	36.688	1.000	1.000	1.000x1.000x.125 Angle	6061 Aluminum	Mill	
LP10	12	Blocking Ledger	76.375	1.000	1.000	1.000x1.000x.125 Angle	6061 Aluminum	Mill	
LP11	1	Blocking Ledger	76.375	1.500	1.000	1.000x1.500x.125 Rect. Tube	6061 Aluminum	Mill	
LP12	1	Rear Tube	78.125	2.500	1.000	1.000x2.500x.125 Rect. Tube	6061 Aluminum	Powder Coated RAL #	
RRP	1	Rear Riser Plate	7.063	4.000	.500	.500 thk. Bar	Aluminum	Powder Coated RAL #	

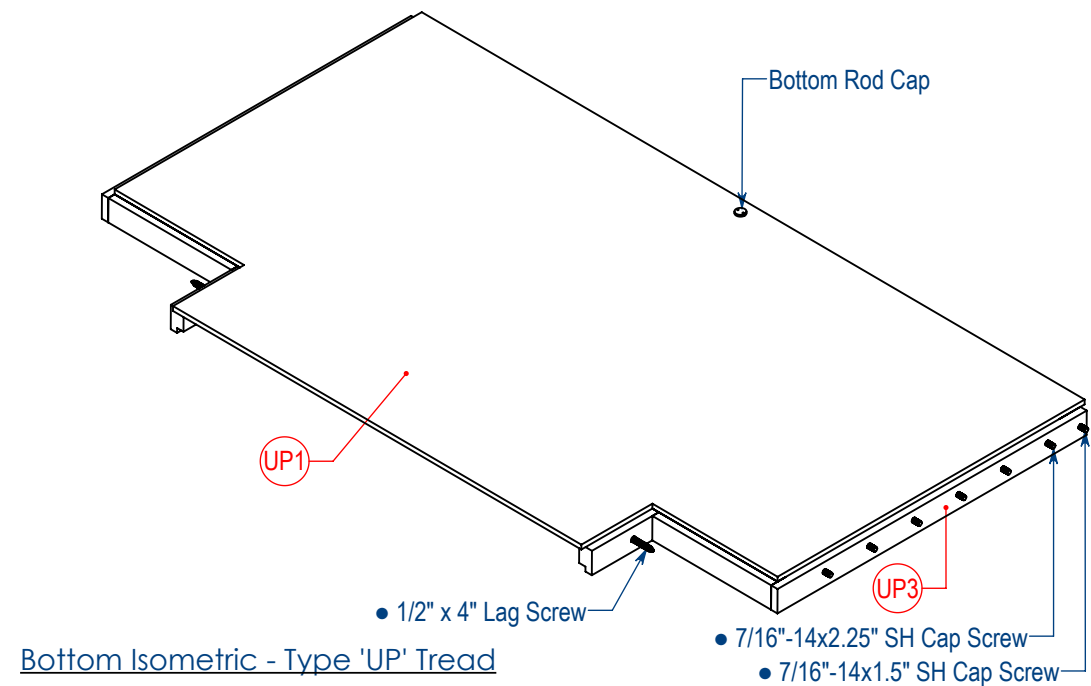
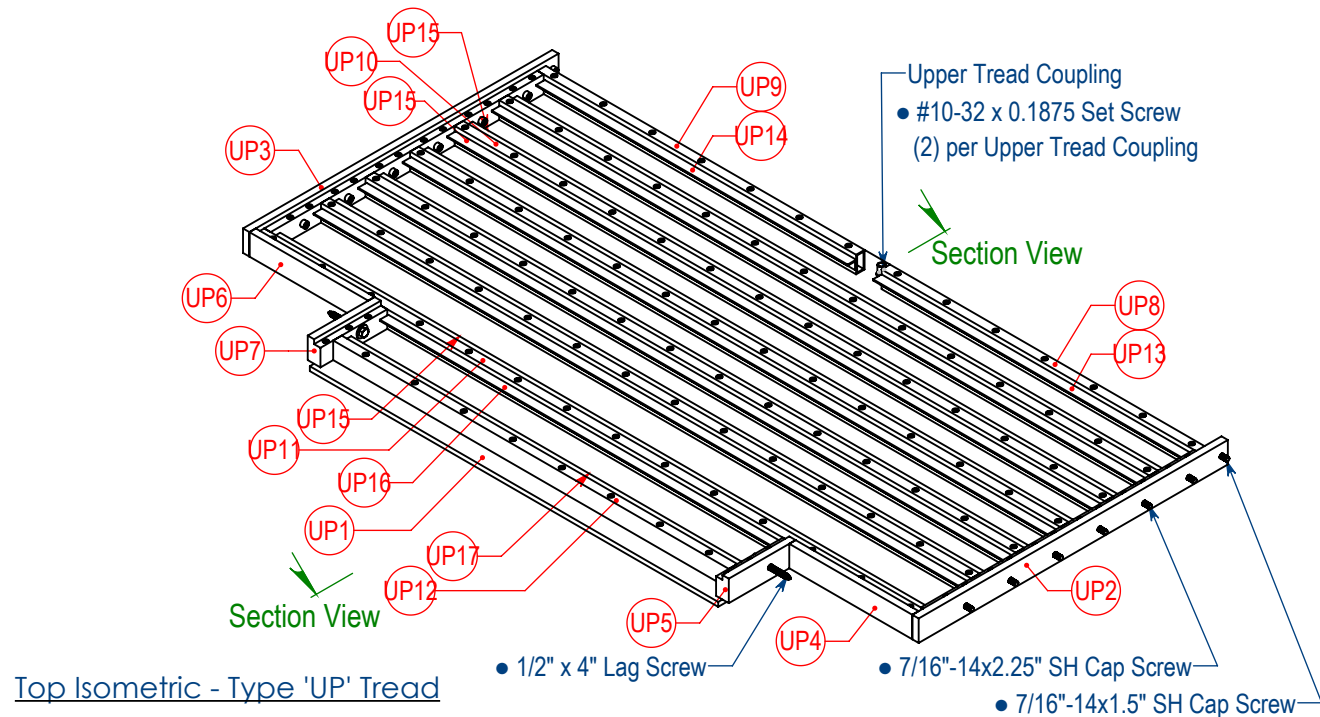
# - 2292.11 Tread Subassemblies - Lower Platform - Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
UTC	2	Upper Tread Coupling				Custom Part	Stainless Steel 304	Blackened per Approved Sample	
BRC	2	Bottom Rod Cap				Custom Part	Stainless Steel 304	Blackened per Approved Sample	
	4	#10-32 x 0.1875 Set Screw					Stainless Steel 18-8		McMaster-Carr #92785A330
	23	7/16"-14x2.25" SH Cap Screw					Stainless Steel 18-8		McMaster-Carr #92196A678
	2	7/16"-14x1.5" SH Cap Screw					Stainless Steel 18-8		McMaster-Carr #92196A673
	3	3/8"x4 1/2" Lag Screw					18-8 Stainless Steel		McMaster-Carr #92351A642
	8	1/4"-20x0.375" SH Cap Screw					Stainless Steel 18-8		McMaster-Carr #92196A536
	113	1/4"-20x2.25" FH (phillips) Machine Screw					Stainless Steel 18-8		McMaster-Carr #91771A551
	14	1/4"-20x1.75" FH (phillips) Machine Screw					Stainless Steel 18-8		McMaster-Carr #91771A548
	14	#8-32x1.25" - Button Head Screw					Stainless Steel 18-8		McMaster-Carr #92949A201
	210	#8-32x0.3125" - Button Head Screw					Stainless Steel 18-8		McMaster-Carr #92949A191





# - 2292.11 Tread Subassemblies - Upper Platform - Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
UP	1	Upper Platform							
UP1	1	Tread Plate	48.125	36.188	.500	.500 thk. Plate	Aluminum	Powder Coated RAL #	
UP2	1	Tread-Stringer Block	36.438	2.500	1.500	1.500x2.500 Machined Bar	Aluminum	Powder Coated RAL #	
UP3	1	Tread-Stringer Block	36.438	2.500	1.500	1.500x2.500 Machined Bar	Aluminum	Powder Coated RAL #	
UP4	1	Wall Block	14.5	2.500	.750	.750x2.500 Bar	Aluminum	Powder Coated RAL #	
UP5	1	Wall Block	7.875	2.500	1.500	1.500x2.500 Machined Bar	Aluminum	Powder Coated RAL #	
UP6	1	Wall Block	14	2.500	.750	.750x2.500 Bar	Aluminum	Powder Coated RAL #	
UP7	1	Wall Block	7.875	2.500	1.500	1.500x2.500 Machined Bar	Aluminum	Powder Coated RAL #	
UP8	1	Stiffener Tube	37.563	2.000	1.000	1.000x2.000x.125 Rect. Tube	6061 Aluminum	Mill	
UP9	1	Stiffener Tube	37.563	2.000	1.000	1.000x2.000x.125 Rect. Tube	6061 Aluminum	Mill	
UP10	5	Stiffener Tube	76.625	2.000	1.000	1.000x2.000x.125 Rect. Tube	6061 Aluminum	Mill	
UP11	1	Stiffener Tube	78.125	2.000	1.000	1.000x2.000x.125 Rect. Tube	6061 Aluminum	Mill	
UP12	1	Stiffener Tube	46.625	2.000	1.000	1.000x2.000x.125 Rect. Tube	6061 Aluminum	Mill	

# - 2292.11 Tread Subassemblies - Upper Platform - Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
UP13	1	Blocking Ledger	36.688	1.000	1.000	1.000x1.000x.125 Angle	6061 Aluminum		Mill
UP14	1	Blocking Ledger	36.688	1.000	1.000	1.000x1.000x.125 Angle	6061 Aluminum		Mill
UP15	11	Blocking Ledger	76.375	1.000	1.000	1.000x1.000x.125 Angle	6061 Aluminum		Mill
UP16	1	Blocking Ledger	46.375	1.000	1.000	1.000x1.000x.125 Angle	6061 Aluminum		Mill
UP17	1	Blocking Ledger	46.375	1.000	1.000	1.000x1.000x.125 Angle	6061 Aluminum		Mill
UTC	1	Upper Tread Coupling				Custom Part	Stainless Steel 304		Blackened per Approved Sample
BRC	1	Bottom Rod Cap				Custom Part	Stainless Steel 304		Blackened per Approved Sample
	2	#10-32 x 0.1875 Set Screw					Stainless Steel 18-8		McMaster-Carr #92785A330
	12	7/16"-14x2.25" SH Cap Screw					Stainless Steel 18-8		McMaster-Carr #92196A678
	2	7/16"-14x1.5" SH Cap Screw					Stainless Steel 18-8		McMaster-Carr #92196A673
	16	1/4"-20x0.375" SH Cap Screw					Stainless Steel 18-8		McMaster-Carr #92196A536
	136	1/4"-20x2.25" FH (phillips) Machine Screw					Stainless Steel 18-8		McMaster-Carr #91771A551
	184	#8-32x0.3125" - Button Head Screw					Stainless Steel 18-8		McMaster-Carr #92949A191
	2	1/2" x 4" Lag Screw					Stainless Steel 18-8		McMaster-Carr #2351A728



2292.11 36 Washing Pond - GH Stair

Aluminum Tread Parts Tally

13/02/2024

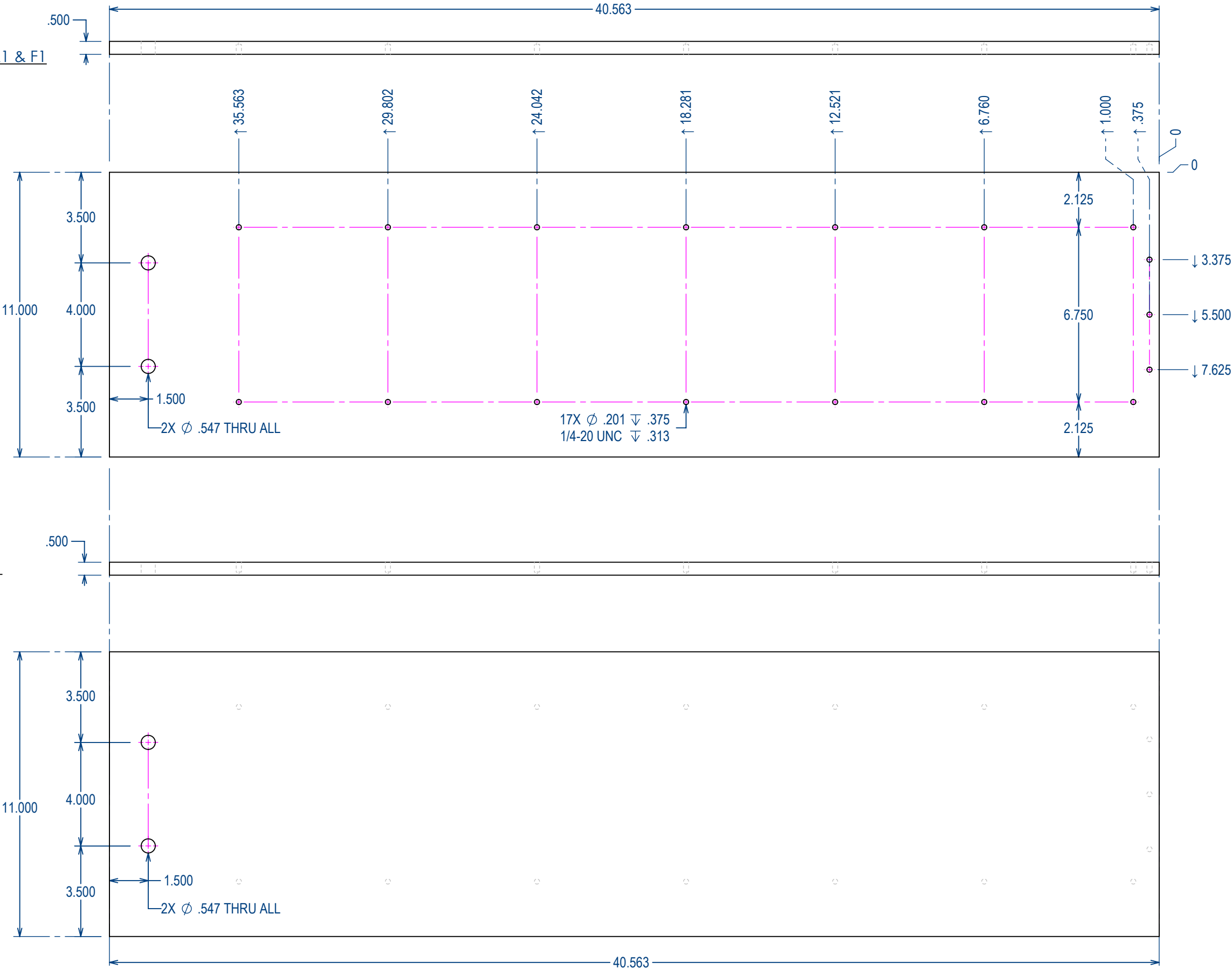
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Back Edge - Part #s A1 & F1
Scale - 1:4

Top Face - Part #s A1 & F1
Scale - 1:4

Material: Aluminum
Body Section: .500 thk. Plate
Finish: Powder Coated RAL #
Quantity: 13

Bottom Face - Part #s A1 & F1
Scale - 1:4



2290 - Part #A1

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

Part # A1, F1

BLU BLK BLUBLK, LLC
22 Bates Road Suite 246
Mashpee, MA 02649

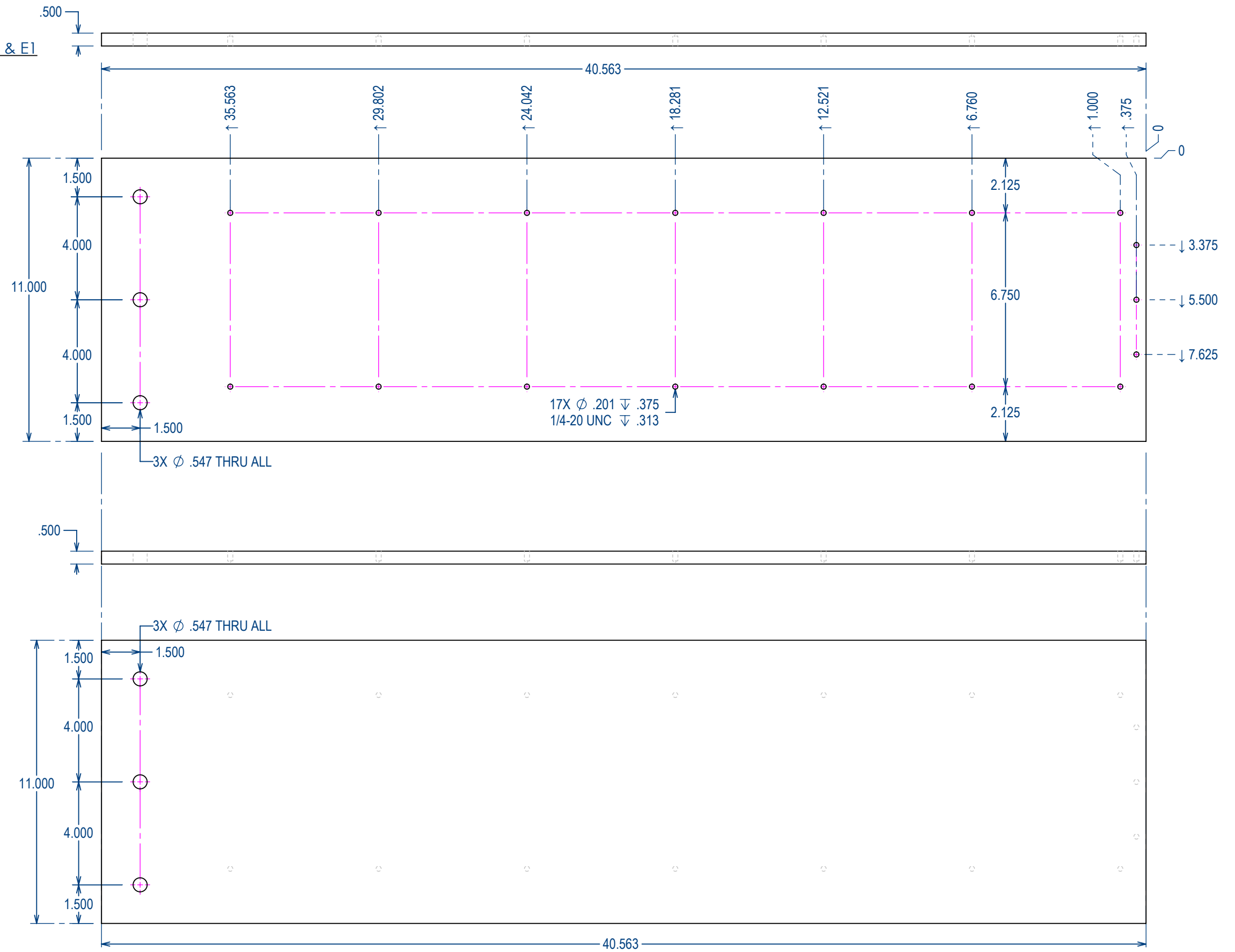
Back Edge - Part #s B1 & E1
Scale - 1:4

Top Face - Part #s B1 & E1
Scale - 1:4

Material: Aluminum
Body Section: .500 thk. Plate
Finish: Powder Coated RAL #
Quantity: 13

Front Edge - Part #s B1 & E1
Scale - 1:4

Bottom Face - Part #s B1 & E1
Scale - 1:4



2290 - Part #B1

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

Part # B1, E1



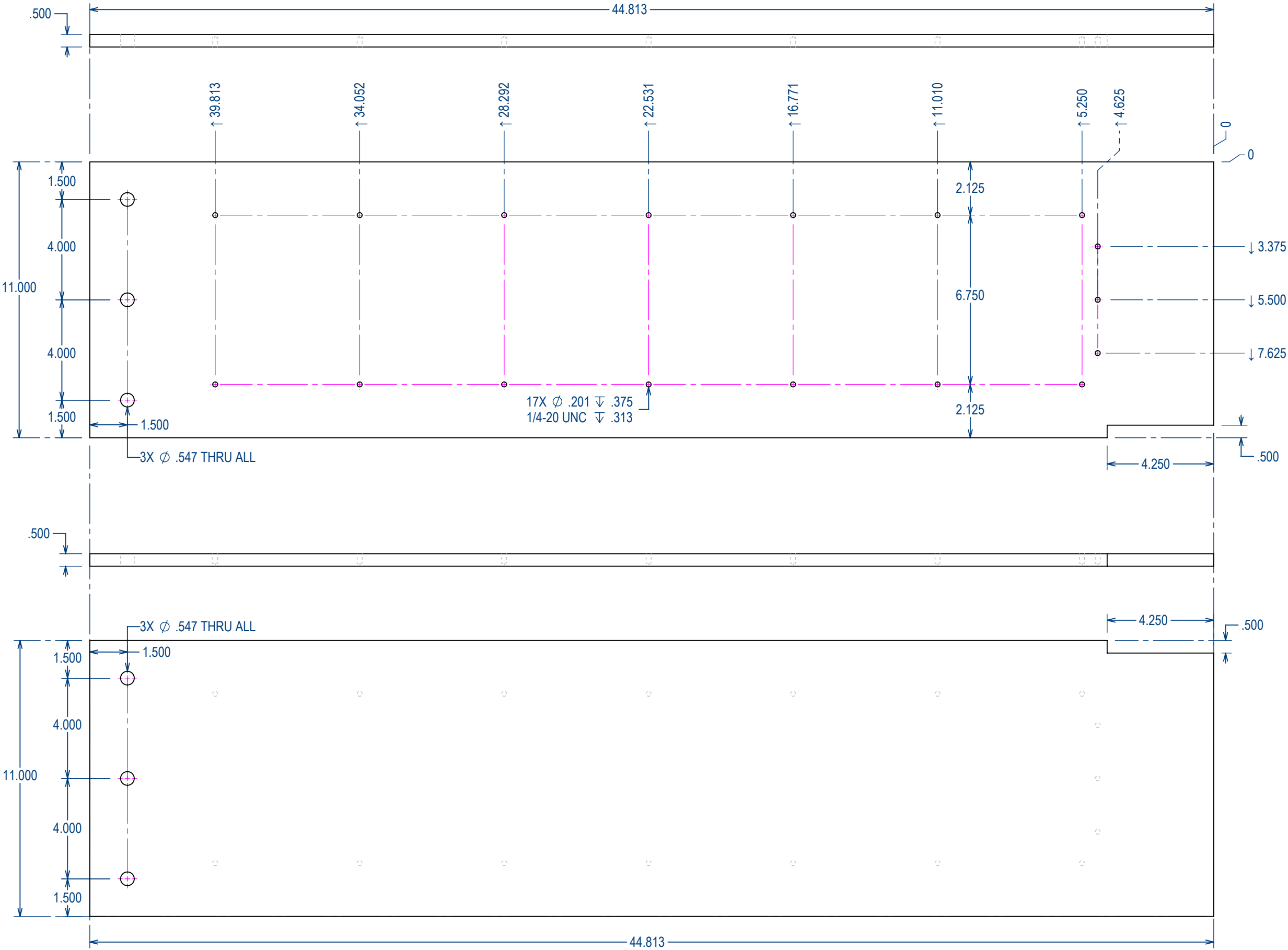
Back Edge - Part #C1
Scale - 1:4

Top Face - Part #C1
Scale - 1:4

Material: Aluminum
Body Section: .500 thk. Plate
Finish: Powder Coated RAL #
Quantity: 1

Front Edge - Part #C1
Scale - 1:4

Bottom Face - Part #C1
Scale - 1:4



2290 - Part #C1

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

Part # C1

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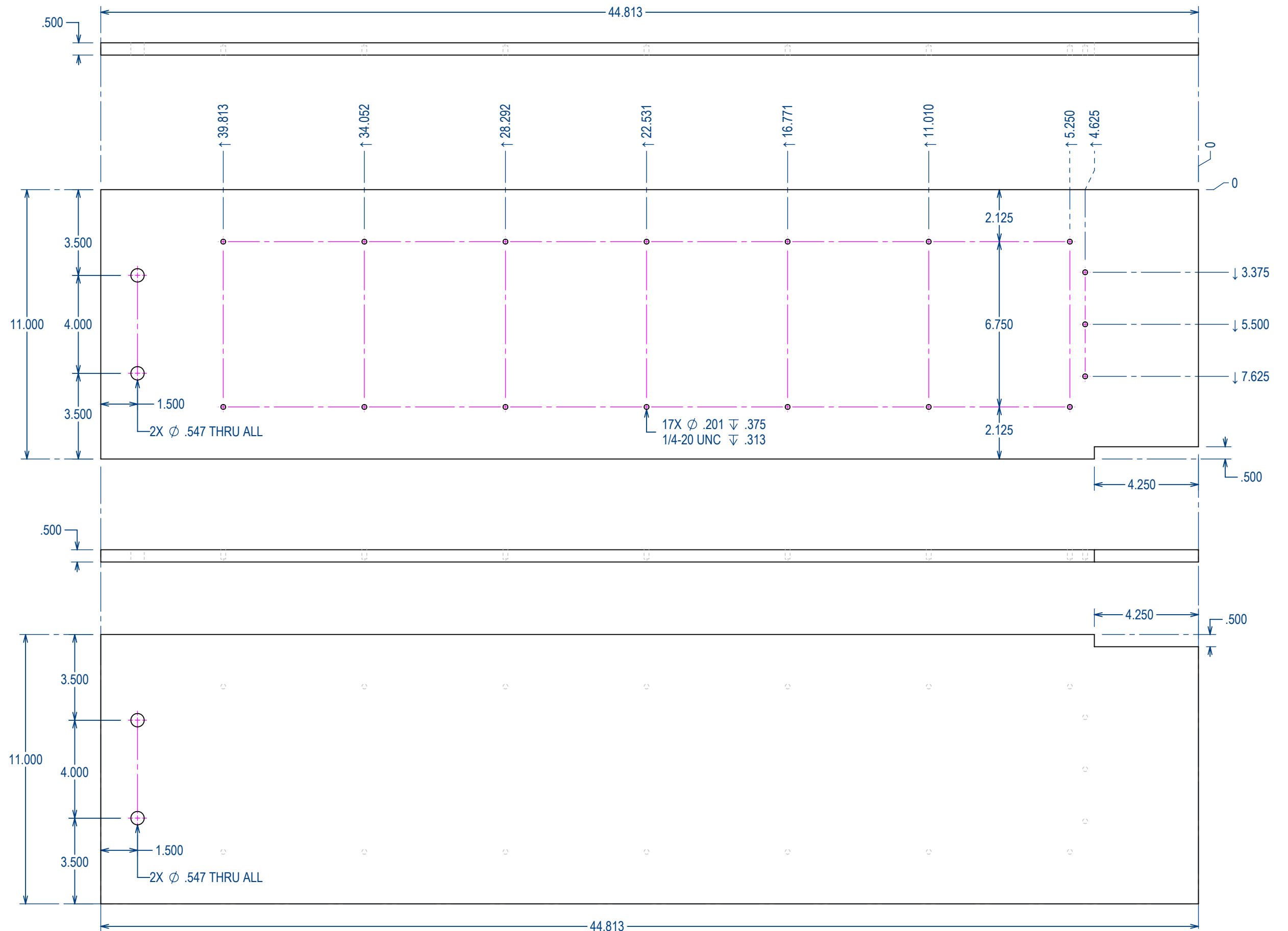
Back Edge - Part #D1
Scale - 1:4

Top Face - Part #D1
Scale - 1:4

Material: Aluminum
Body Section: .500 thk. Plate
Finish: Powder Coated RAL #
Quantity: 13

Front Edge - Part #D1
Scale - 1:4

Bottom Face - Part #D1
Scale - 1:4



2290 - Part #D1

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

Part # D1

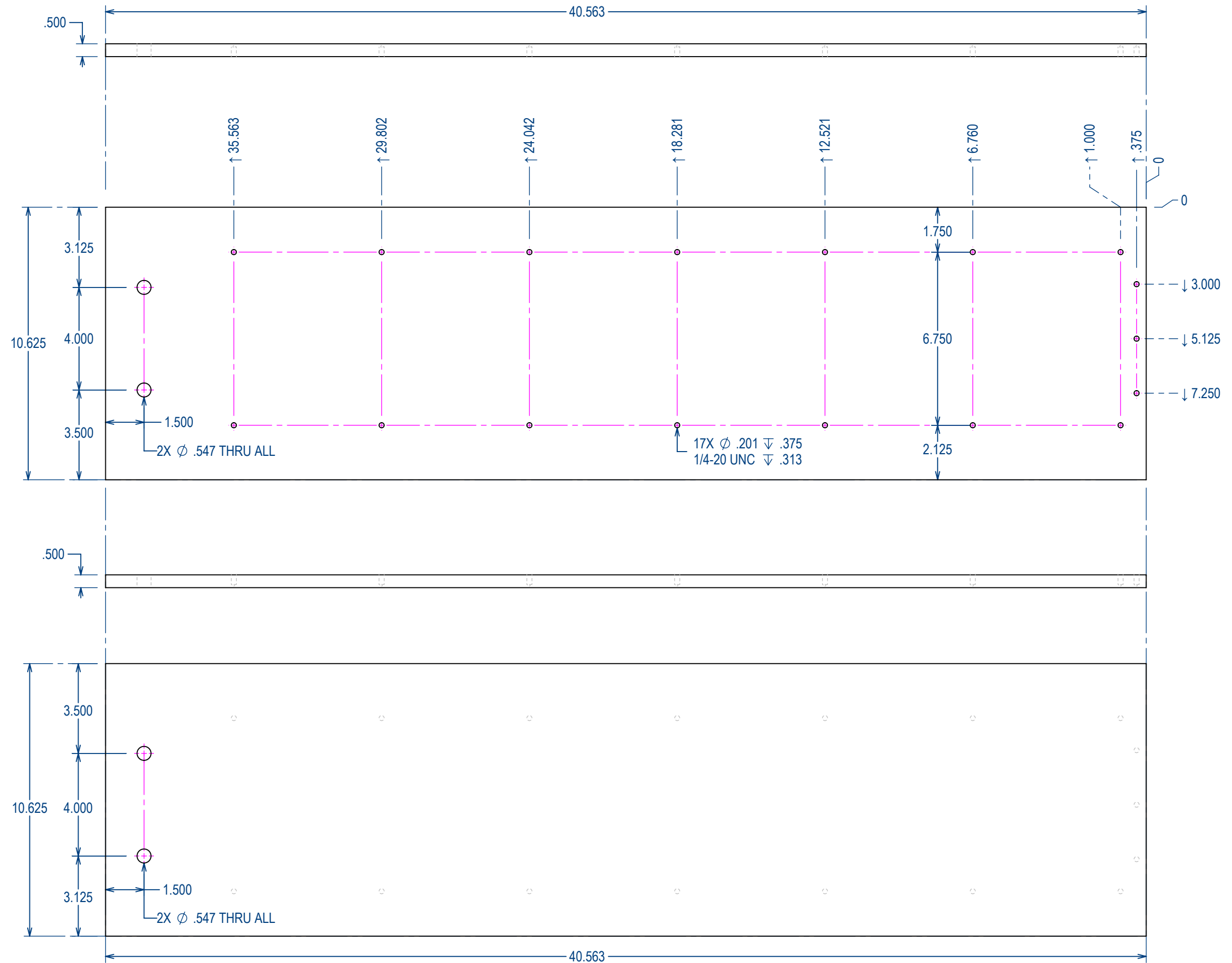
Back Edge - Part #G1
Scale - 1:4

Top Face - Part #G1
Scale - 1:4

Material: Aluminum
Body Section: .500 thk. Plate
Finish: Powder Coated RAL #
Quantity: 2

Front Edge - Part #G1
Scale - 1:4

Bottom Face - Part #G1
Scale - 1:4



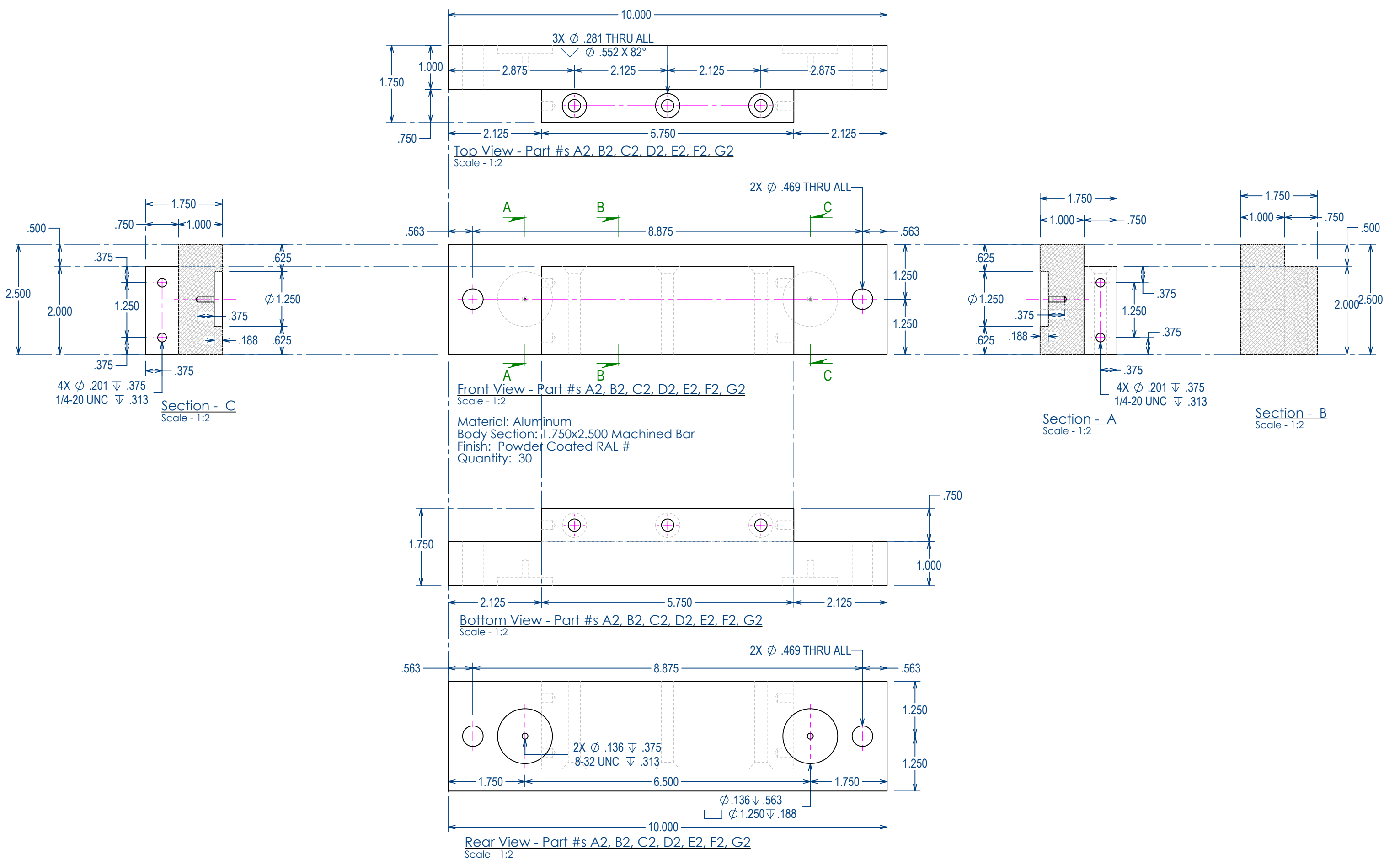
2290 - Part #G1

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

Part # **G1**

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2290 - Part #A2

Project: 36W GH Main Stair

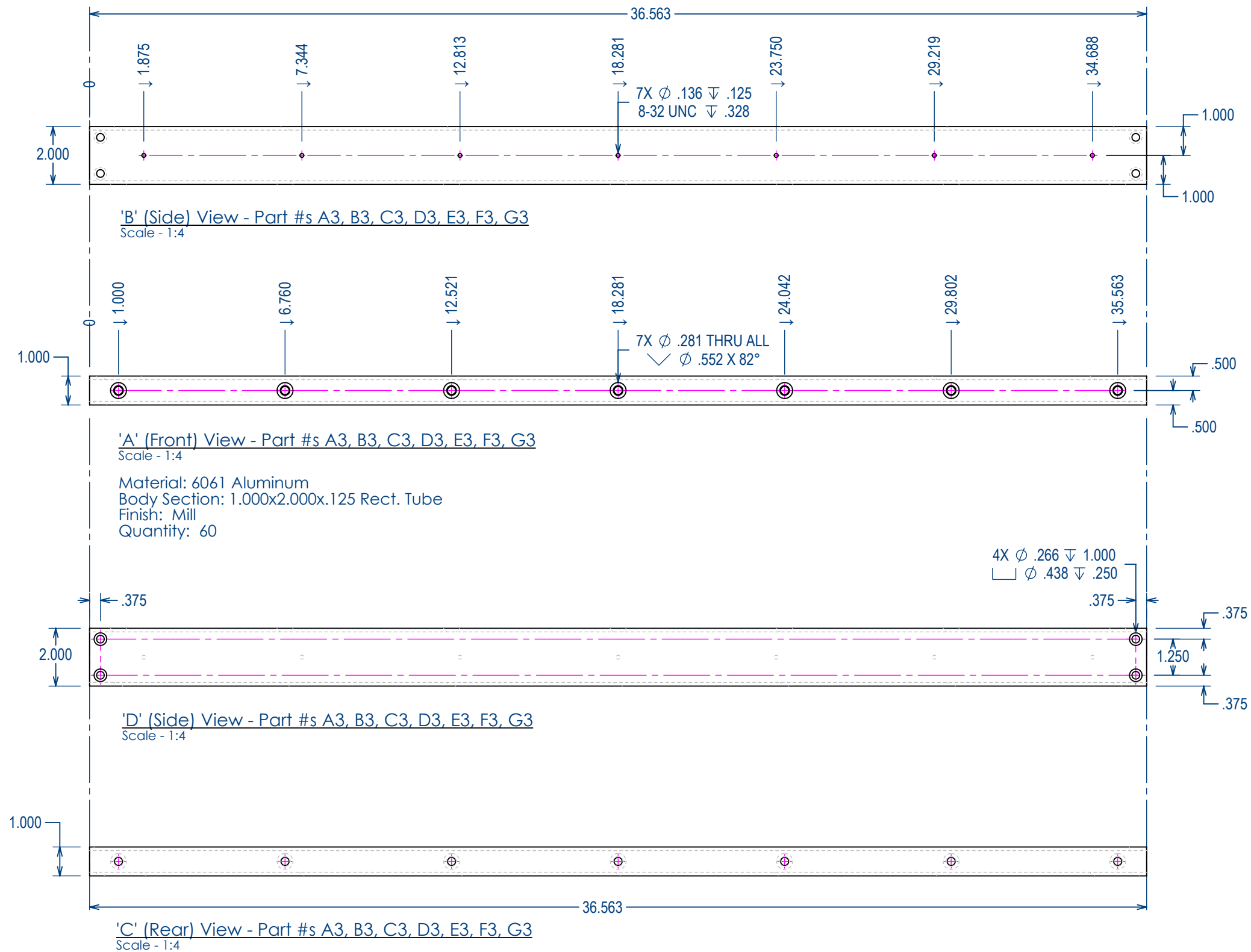
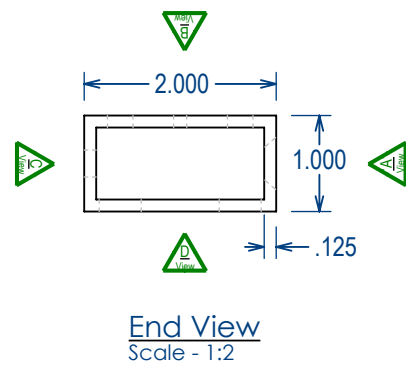
Date: 07/02/2024

Drawn By: RC

Tread Part Drawings for Fabrication

Part # A2, B2, C2, D2, E2, F2, G2



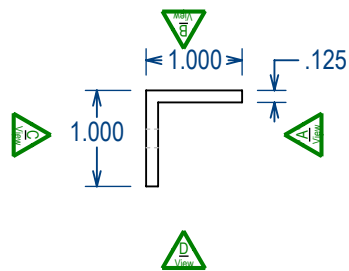


2290 - Part #A3

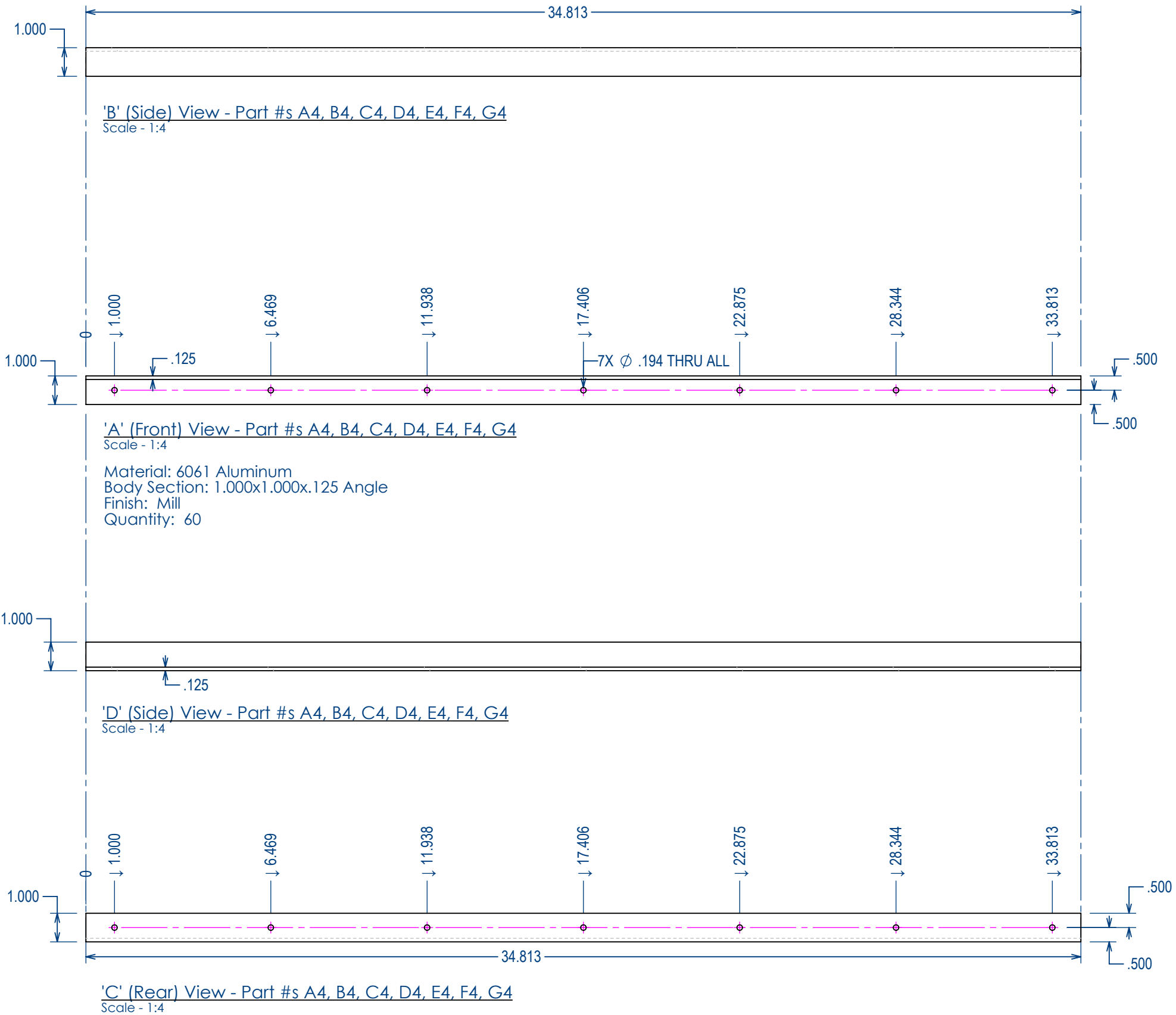
Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication
Part # A3, B3, C3, D3, E3, F3, G3

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End View
Scale - 1:2

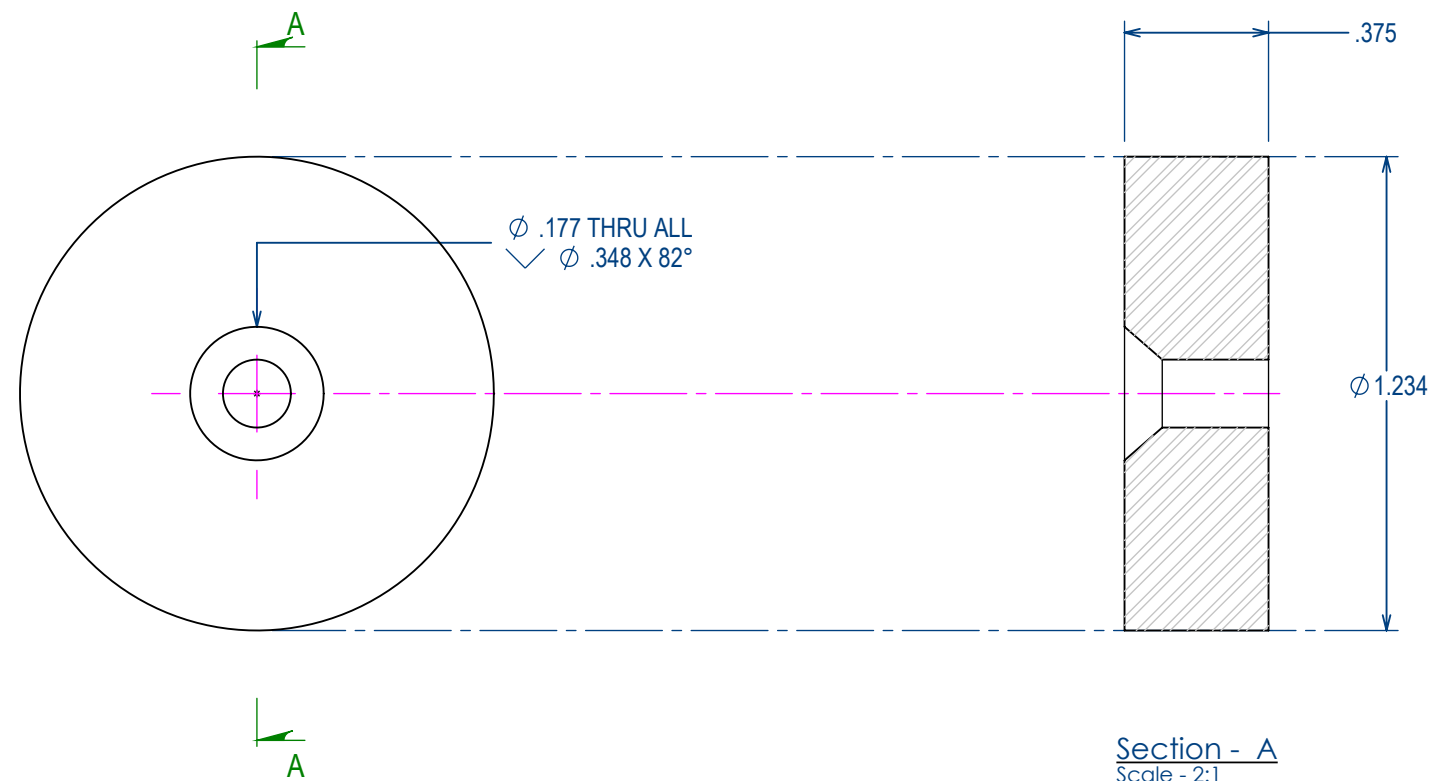


2290 - Part #A4

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication
Part # A4, B4, C4, D4, E4, F4, G4

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Front View - Part #s A5, B5, C5, D5, E5, F5, G5
Scale - 2:1

Material: Stainless Steel 304
Body Section: $\phi 1.234 \times 0.375$ thk. Disc
Finish: Mill
Quantity: 60

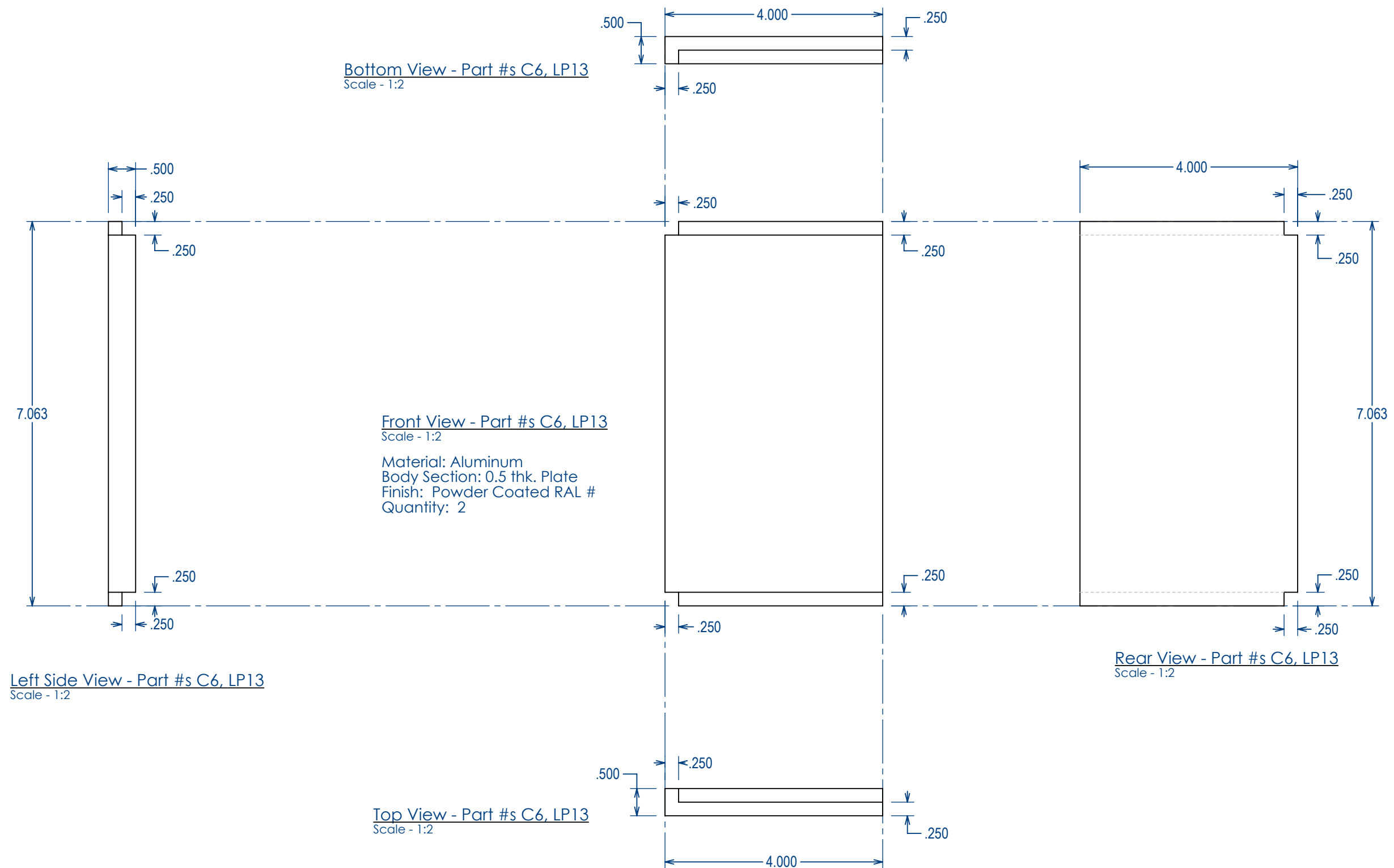
2290 - Part #A5

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

Part # A5, B5, C5, D5, E5, F5, G5

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2290 - Part #RRP

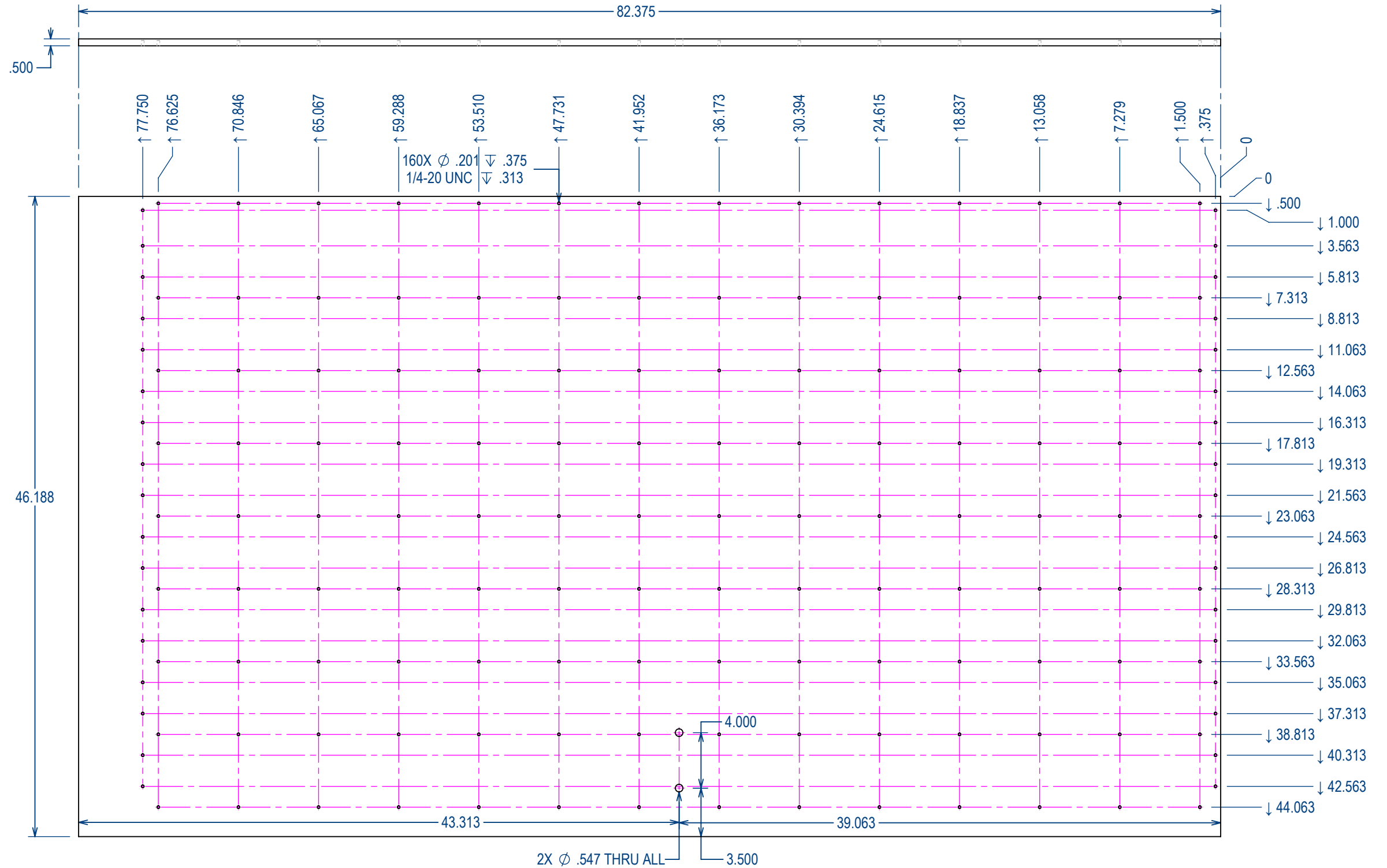
Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

Rear Riser Plates - Part # C6, LP13

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Back Edge - Part #LP1
Scale - 1:8

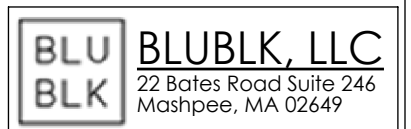


2290 - Part #LP1.1

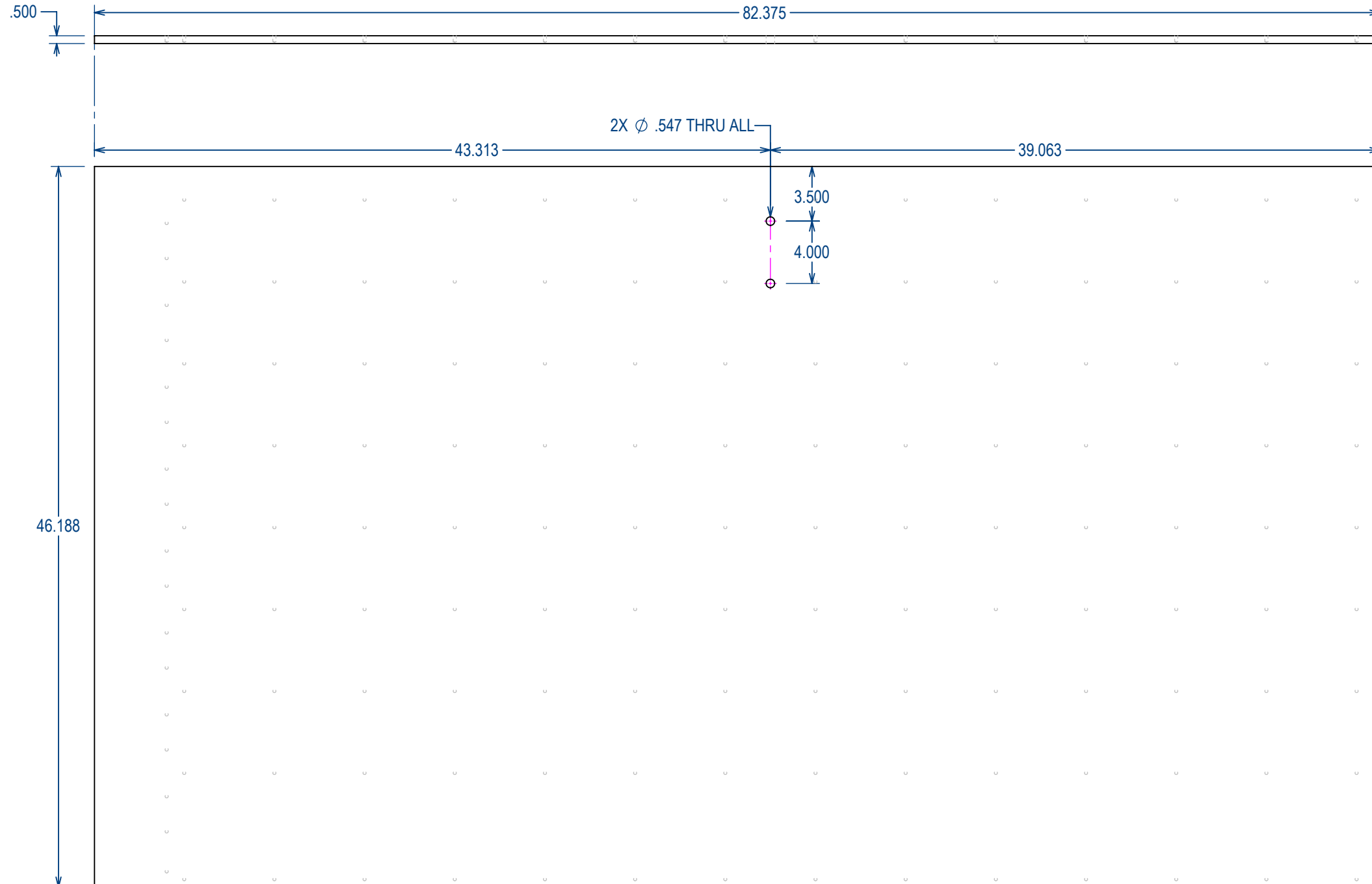
Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

Lower Platform Part # LP1



Front Edge - Part #LP1
Scale - 1:8



Bottom Face - Part #LP1
Scale - 1:8

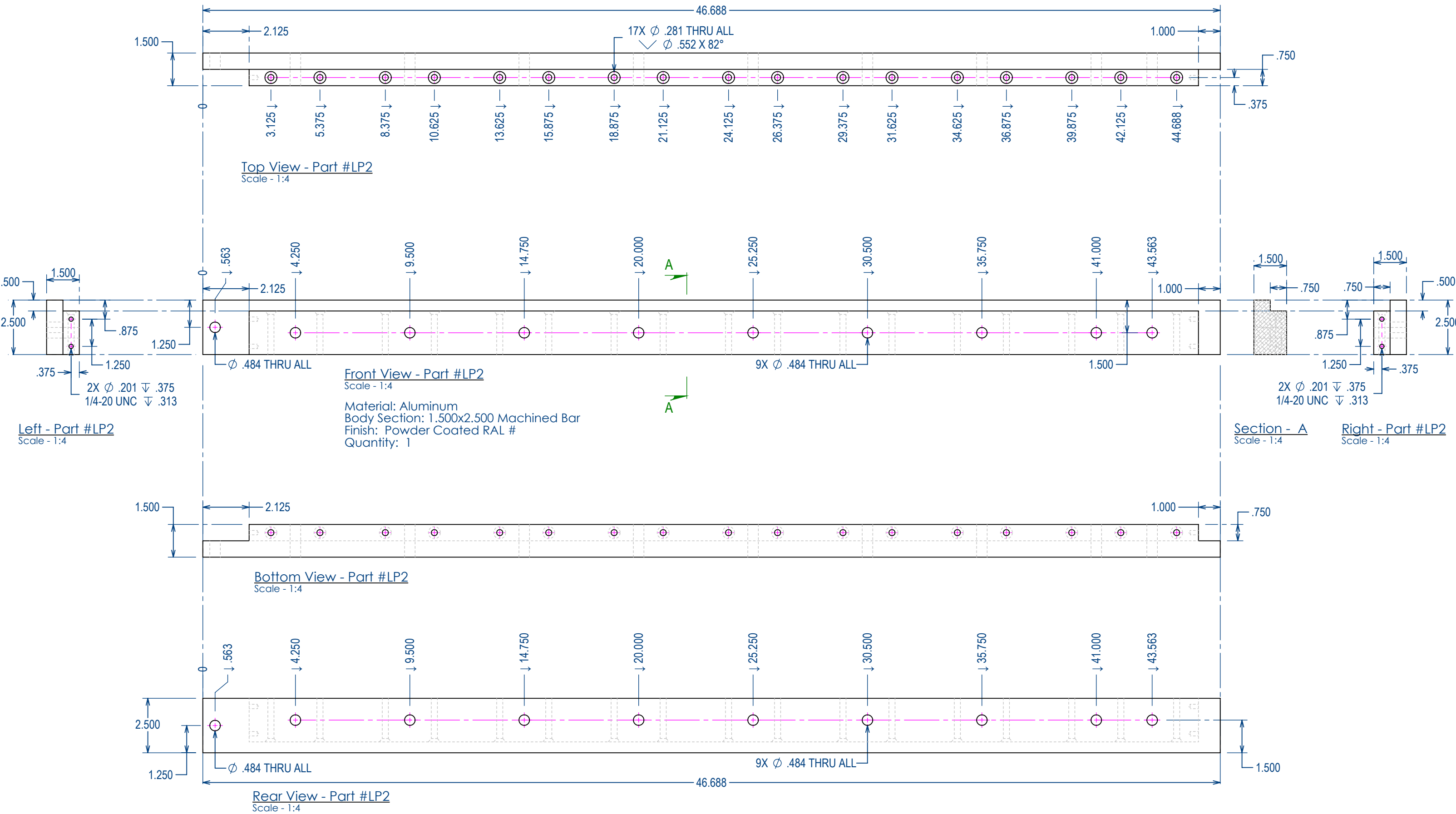
2290 - Part #LP1.2

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

Lower Platform Part # LP1





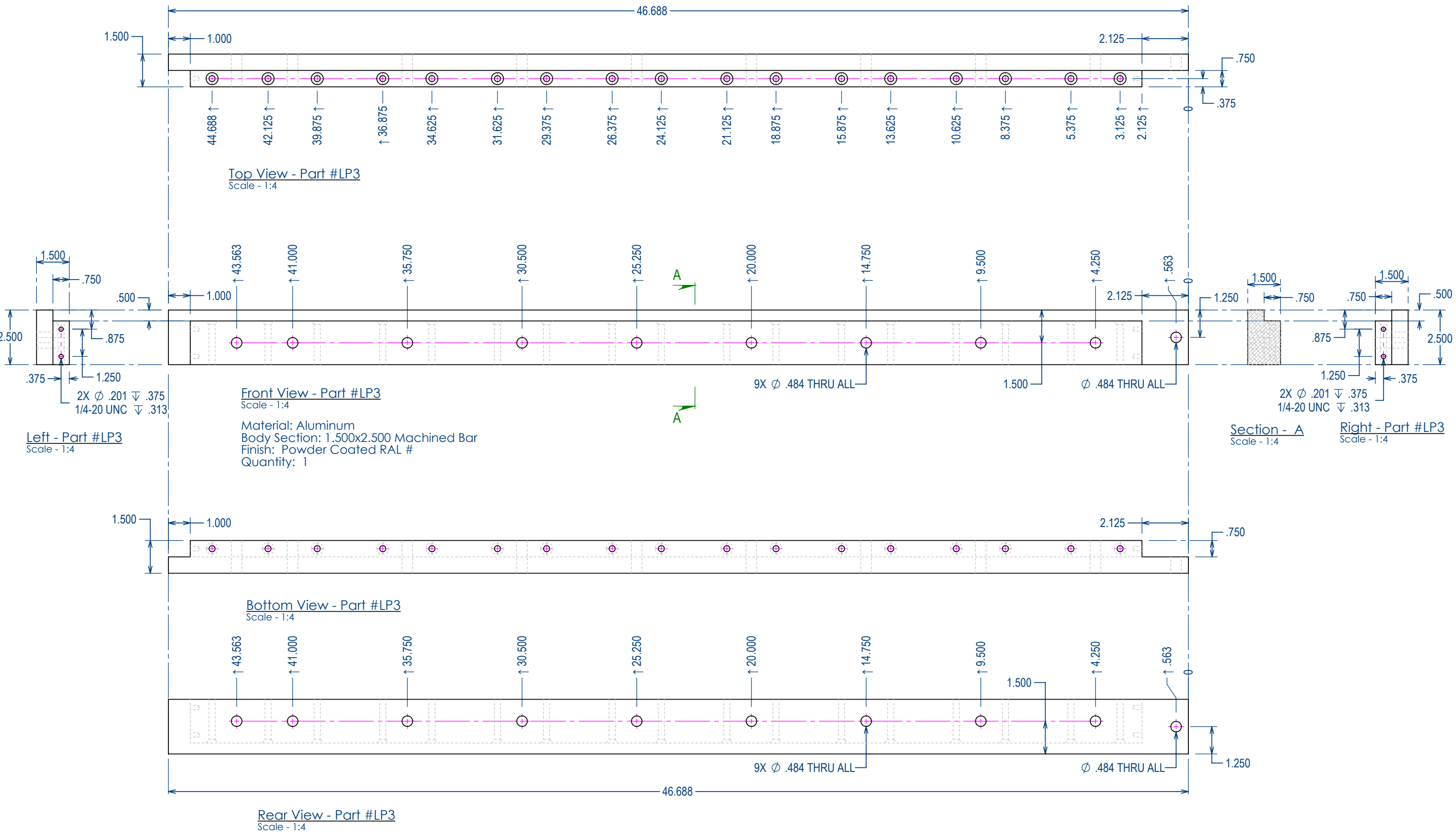
2290 - Part #LP2

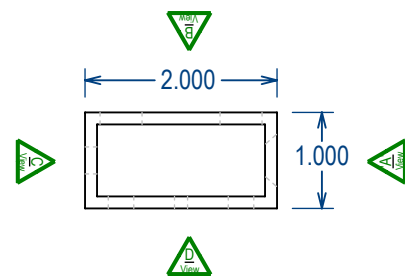
Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication
Lower Platform Part # **LP2**

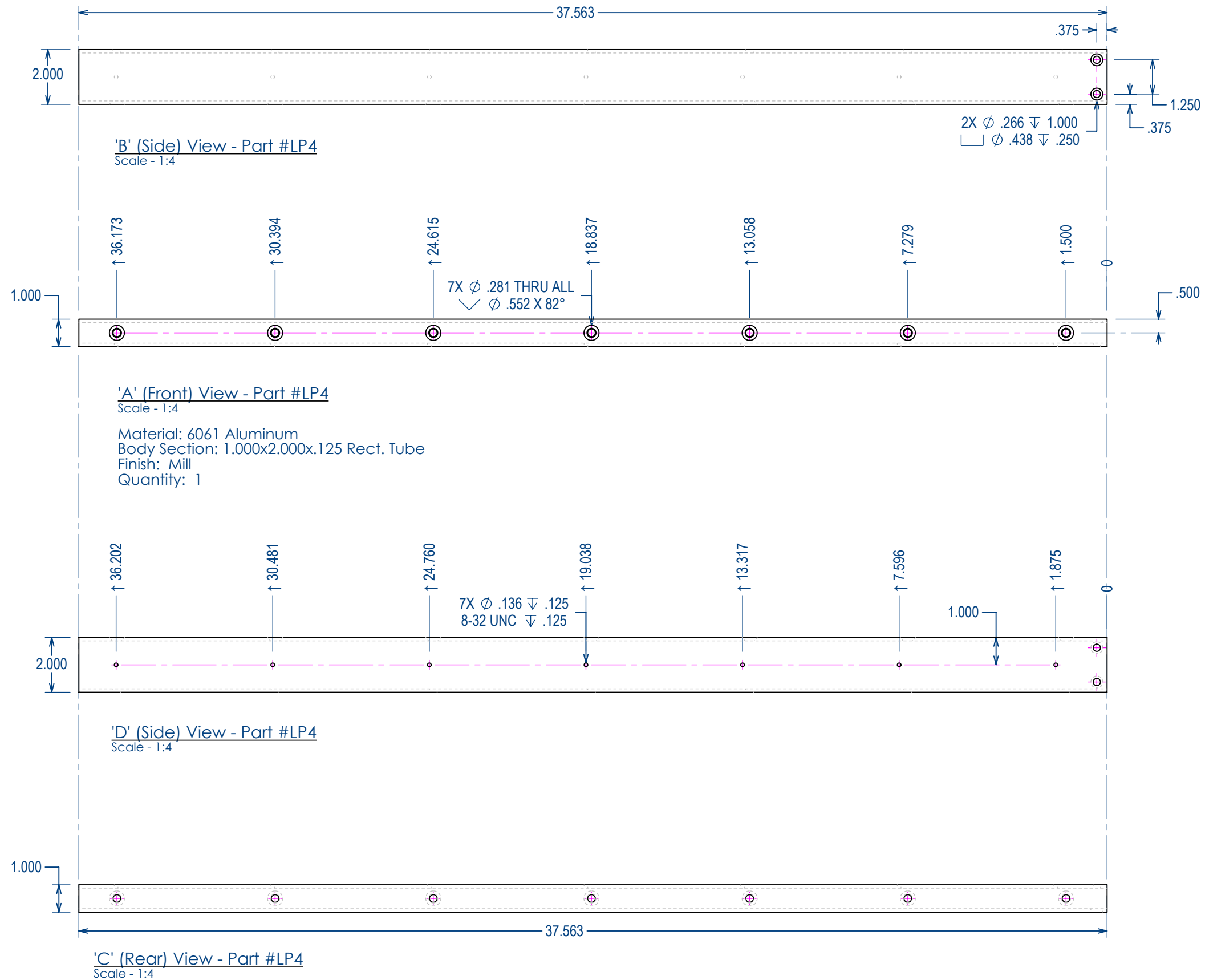
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End View
Scale - 1:2



2290 - Part #LP4

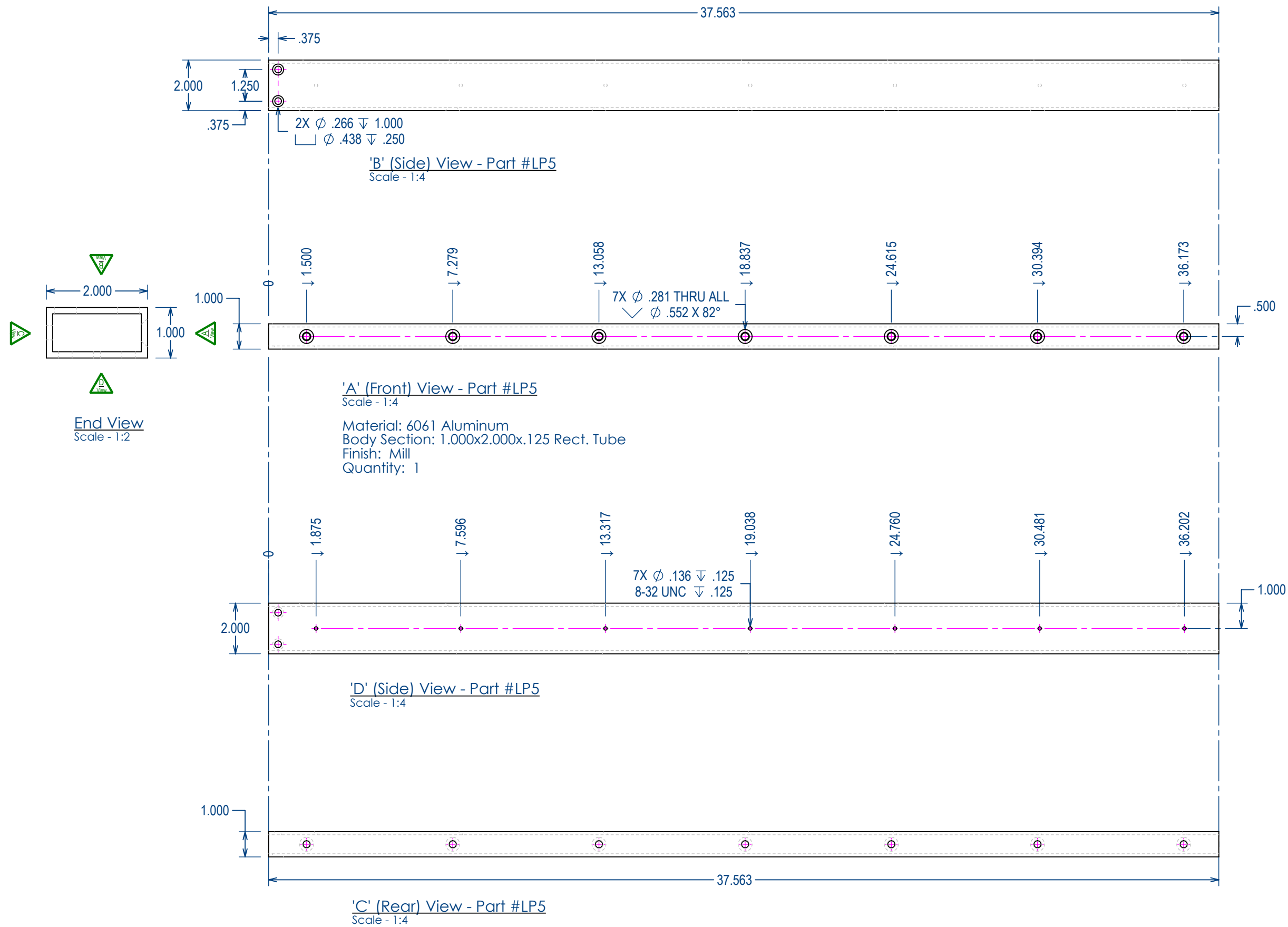
Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

Lower Platform Part # **LP4**

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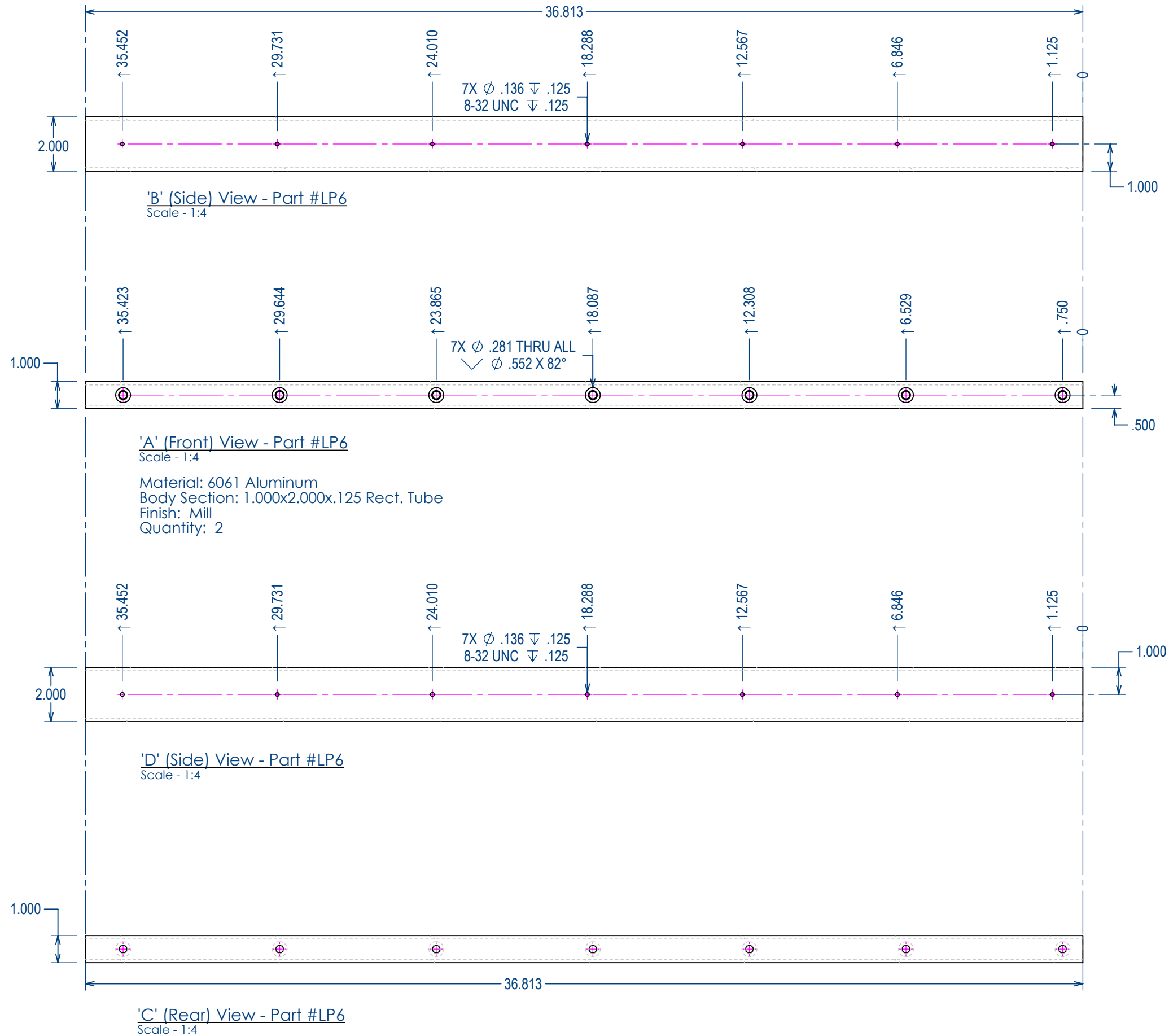
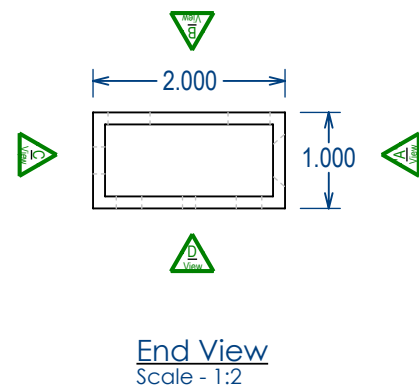


2290 - Part #LP5

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication
Lower Platform Part # **LP5**

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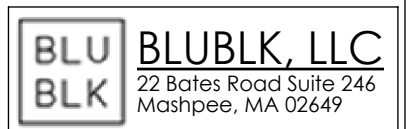


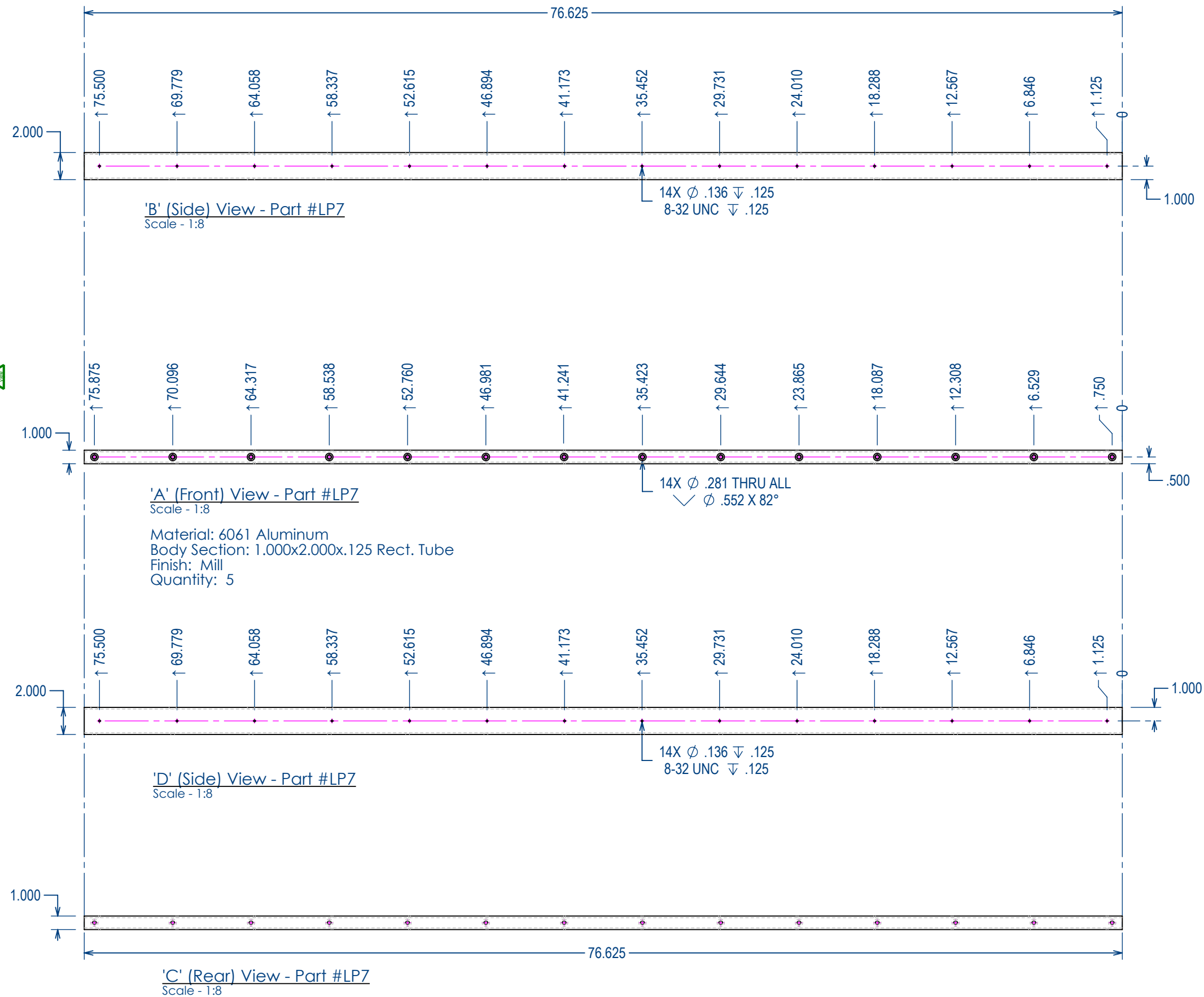
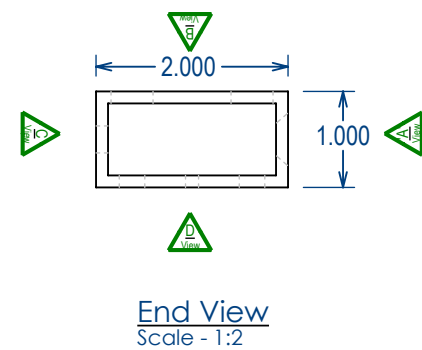
2290 - Part #LP6

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

Lower Platform Part # **LP6**





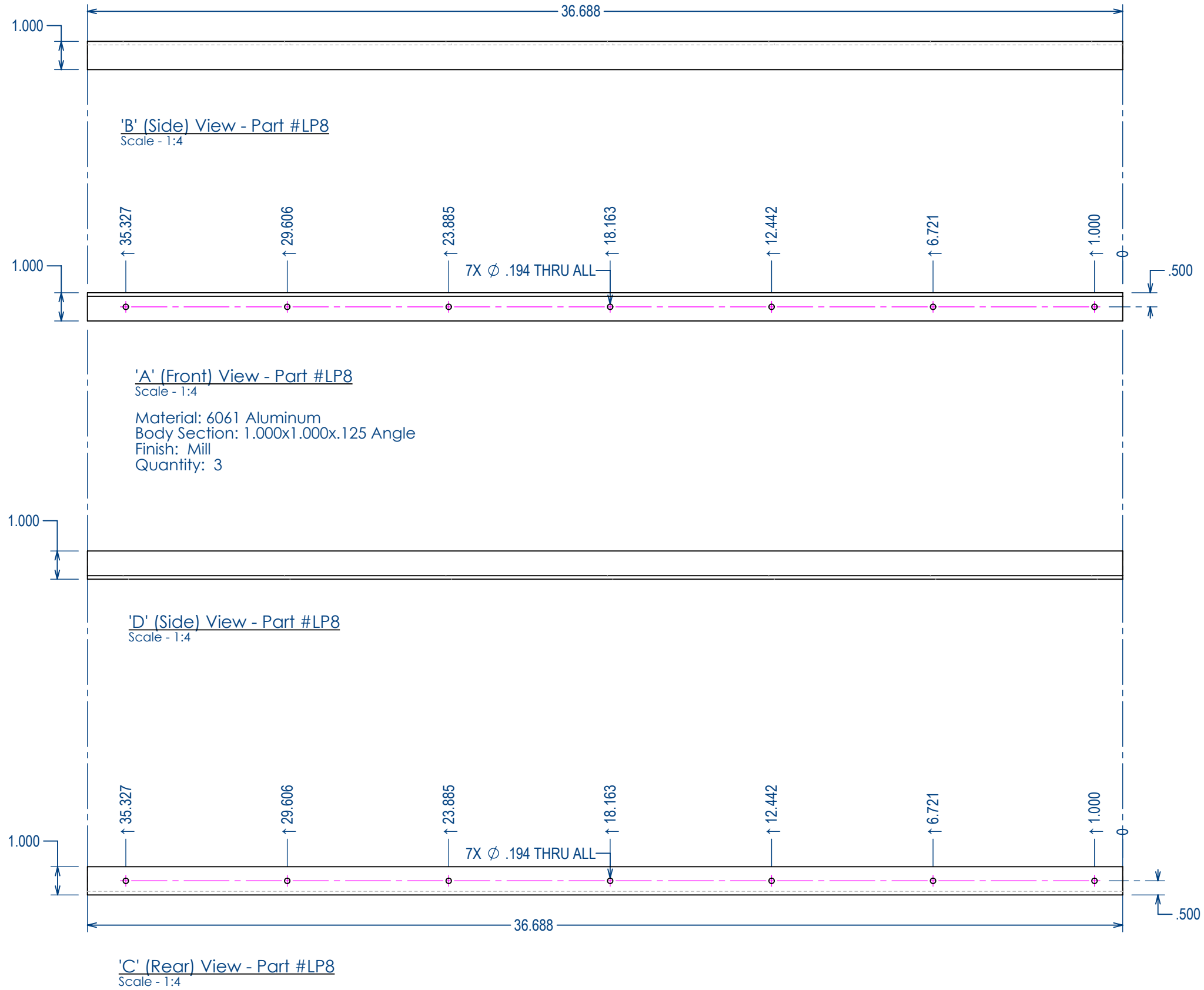
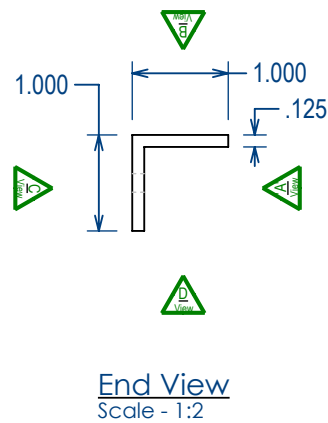
2290 - Part #LP7

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

Lower Platform Part # **LP7**

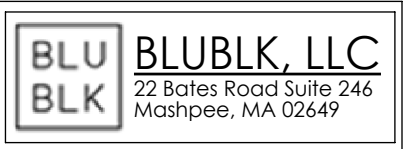
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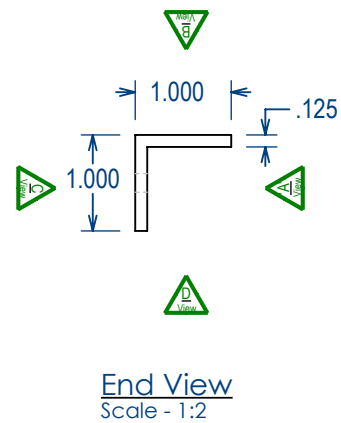


2290 - Part #LP8

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication
Lower Platform Part # LP8





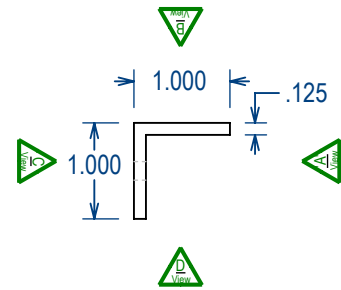
2290 - Part #LP9

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication
Lower Platform Part # **LP9**

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End View
Scale - 1:2

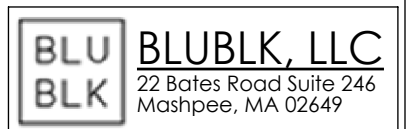


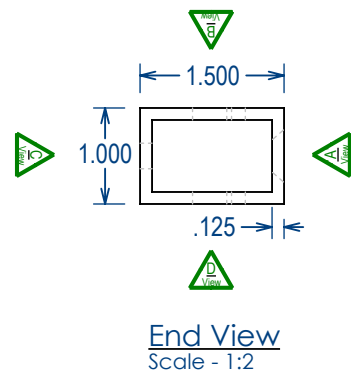
2290 - Part #LP10

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

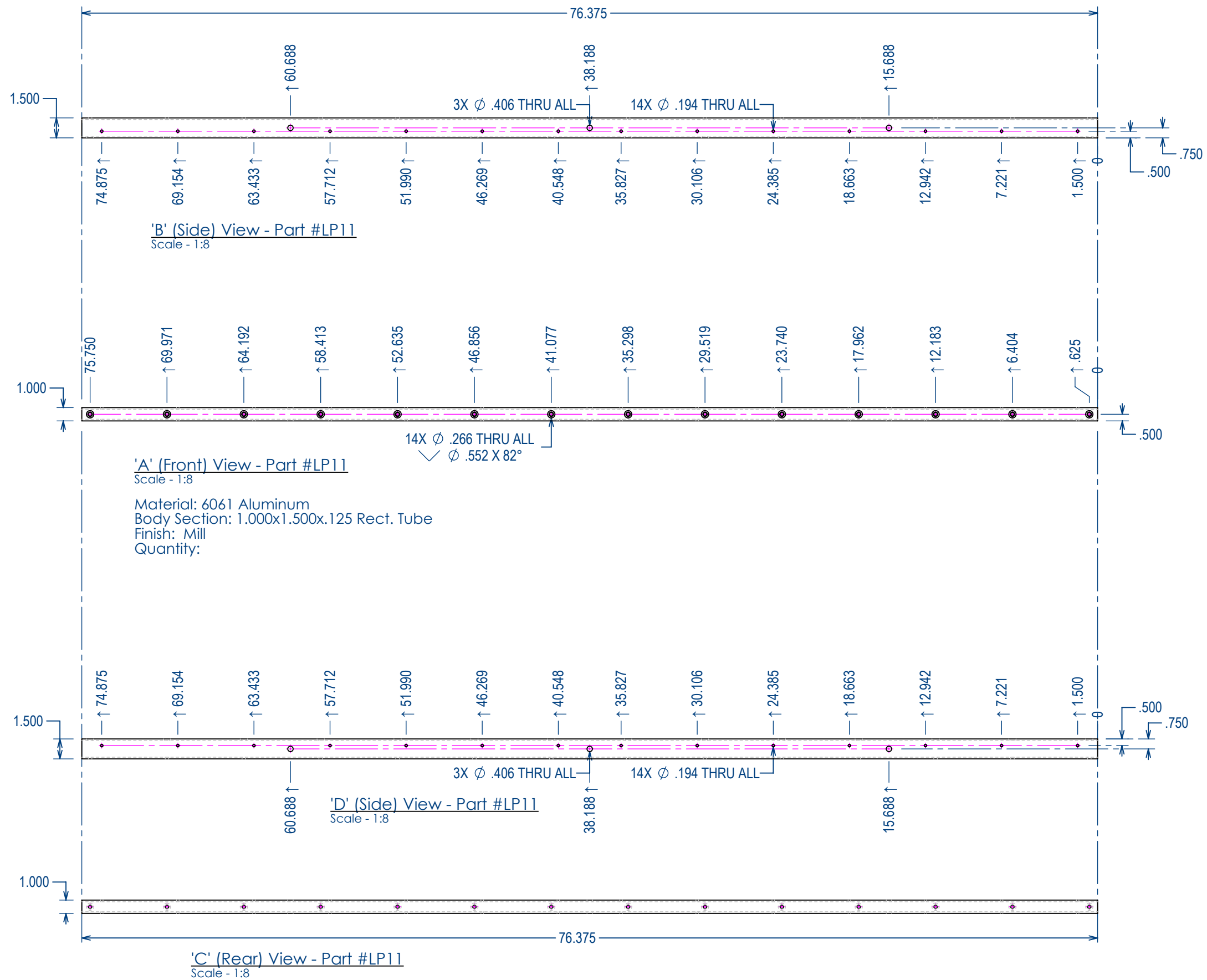
Tread Part Drawings for Fabrication

Lower Platform Part # LP10





End View
Scale - 1:2



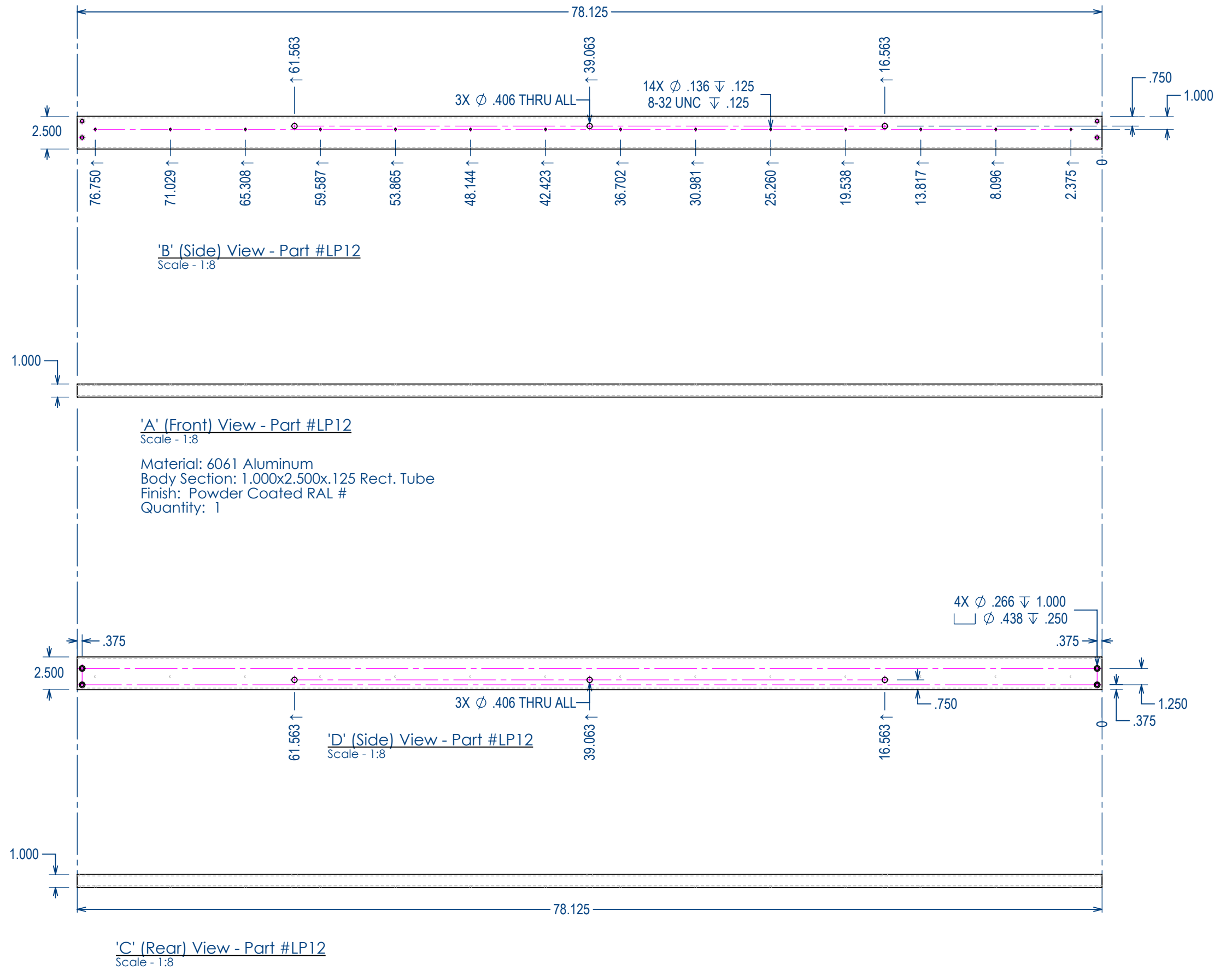
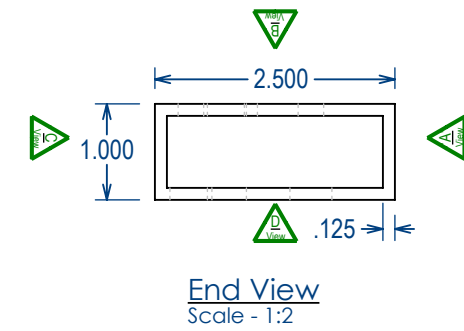
2290 - Part #LP11

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

Lower Platform Part # LP11

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2290 - Part #LP12

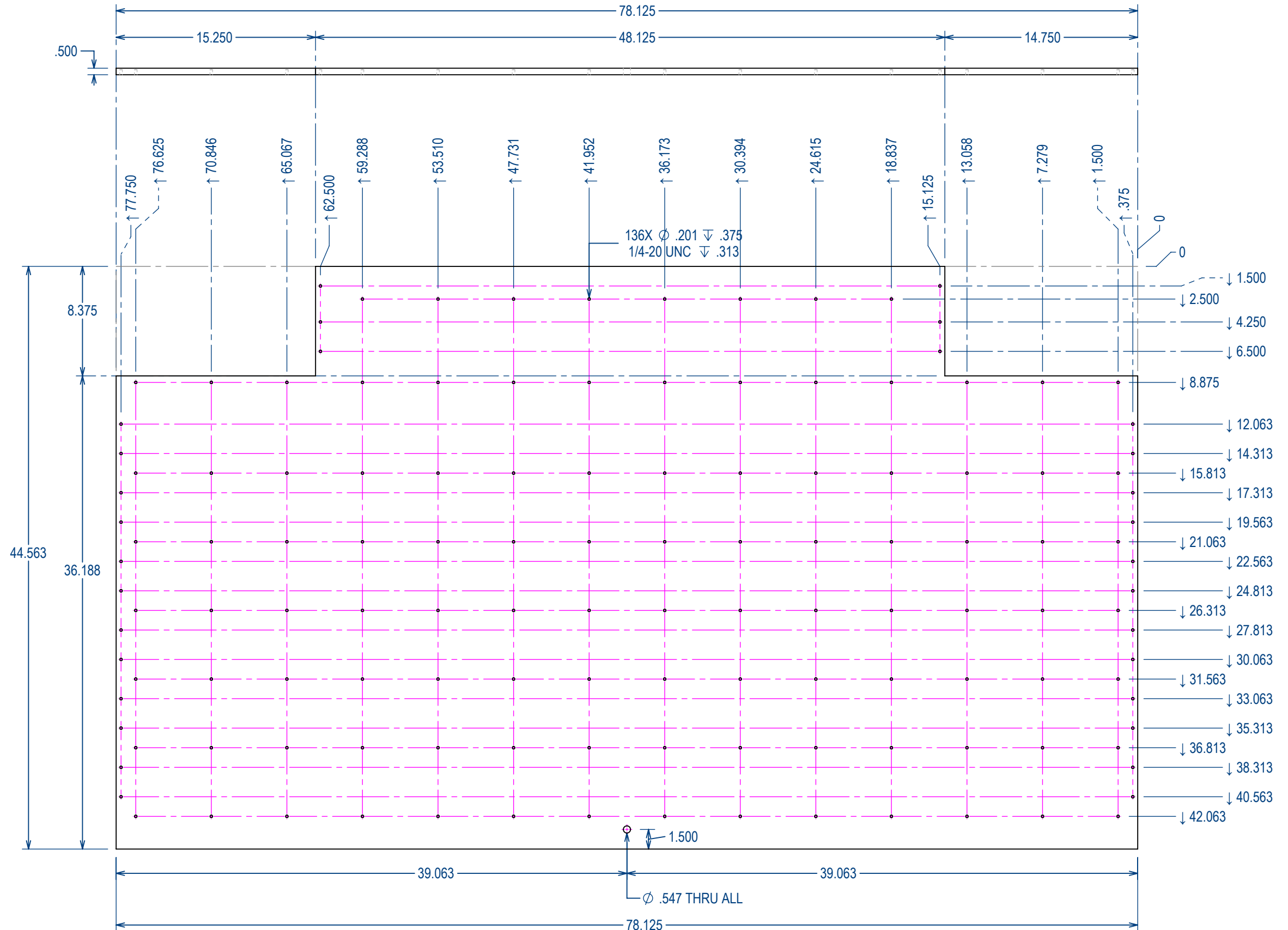
Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

Lower Platform Part # LP12

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Back Edge - Part #UP1
Scale - 1:8



Top Face - Part #UP1
Scale - 1:8

Material: Aluminum
Body Section: .500 thk. Plate
Finish: Powder Coated RAL #
Quantity: 1

2290 - Part #UP1.1

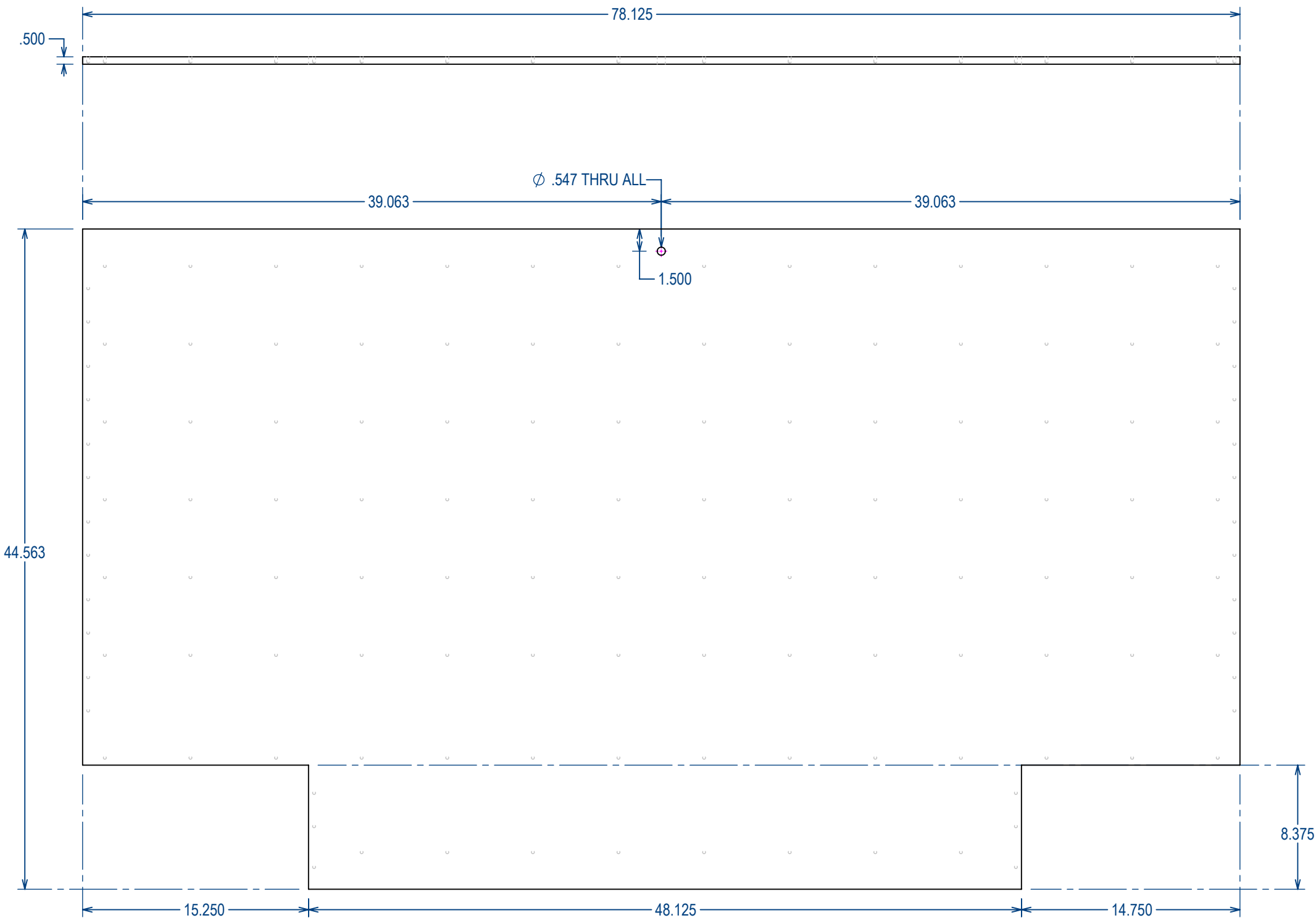
Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

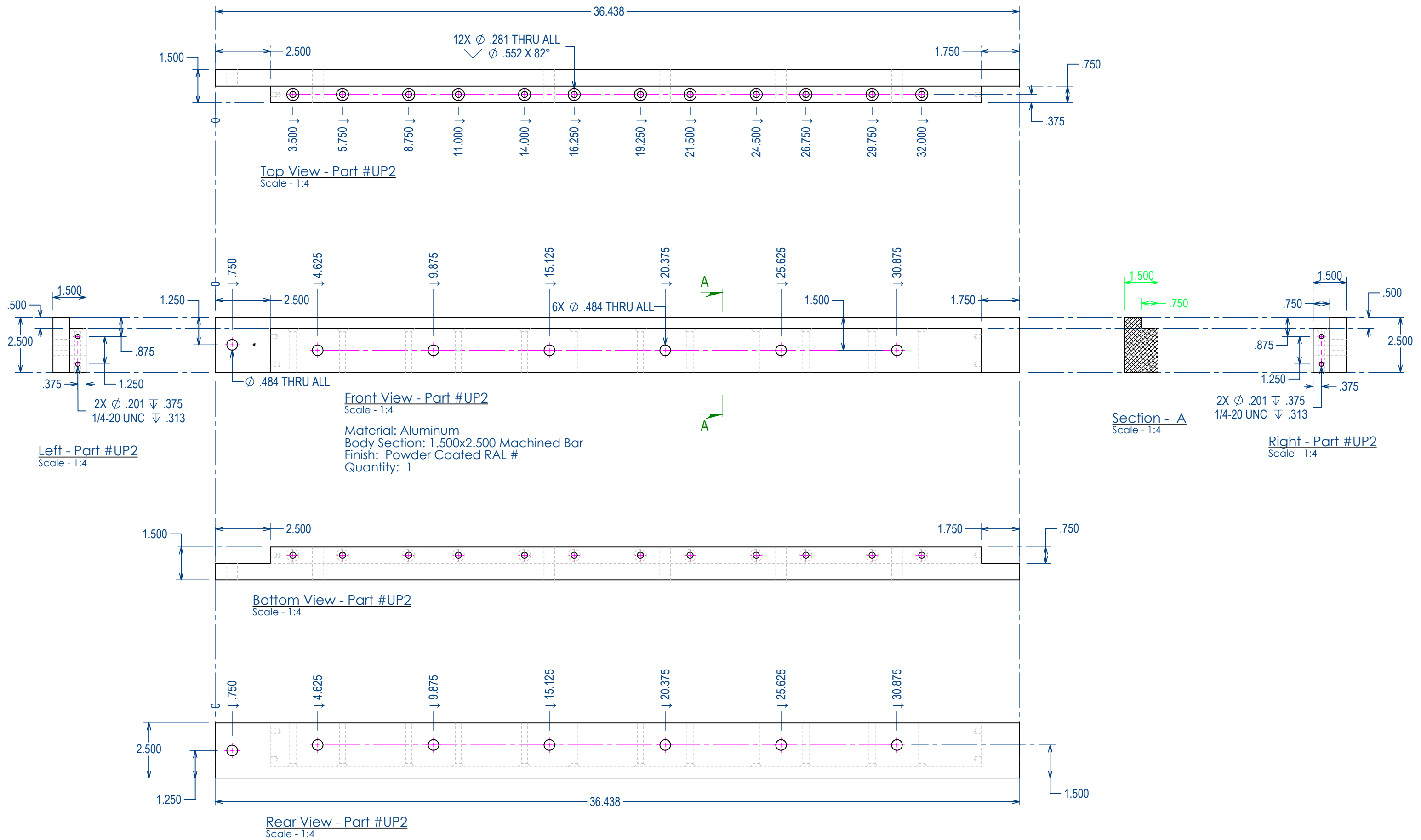
Upper Platform Part # UP1

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Front Edge - Part #UP1
Scale - 1:8



Bottom Face - Part #UP1
Scale - 1:8



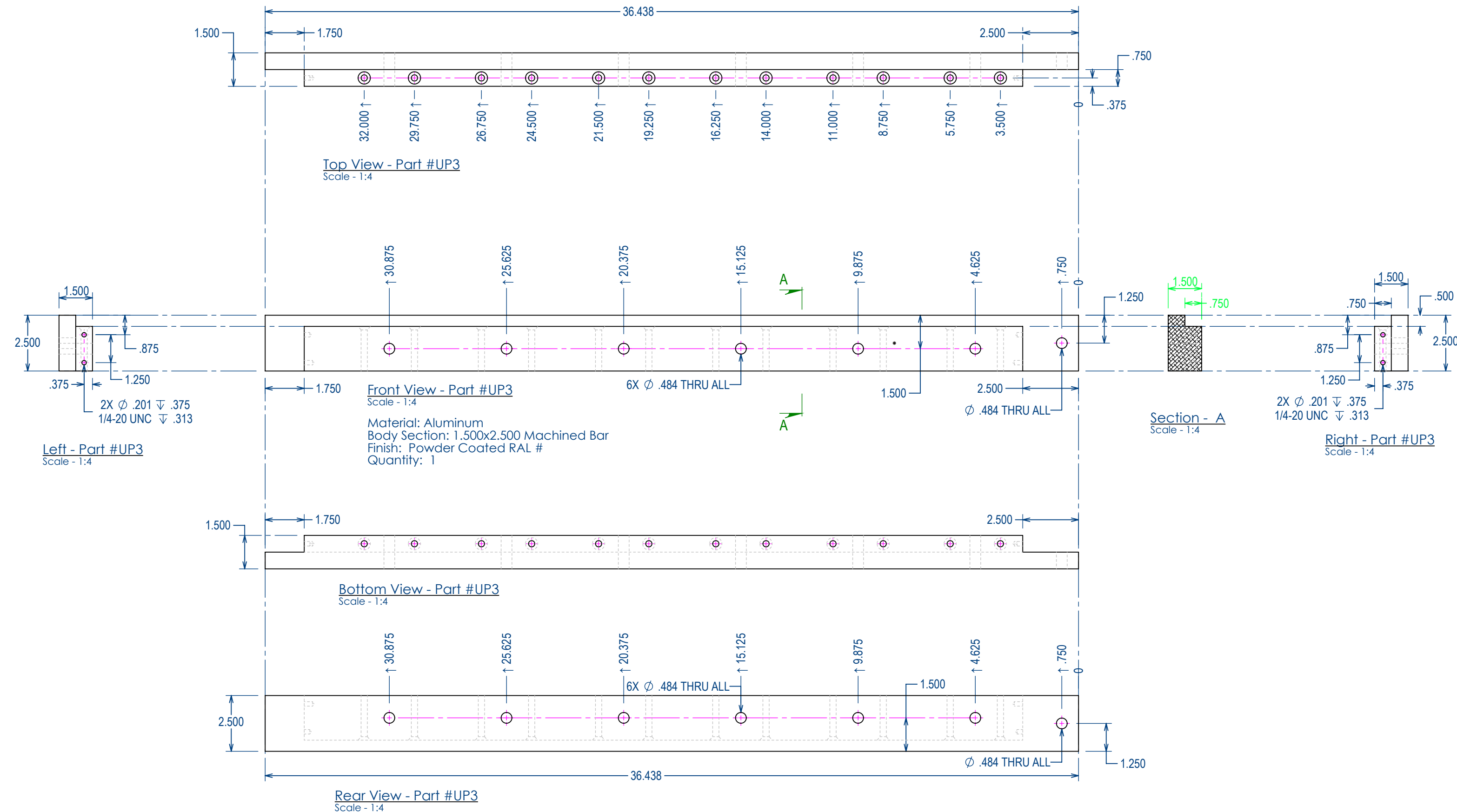
2290 - Part #UP2

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

Upper Platform Part # UP2

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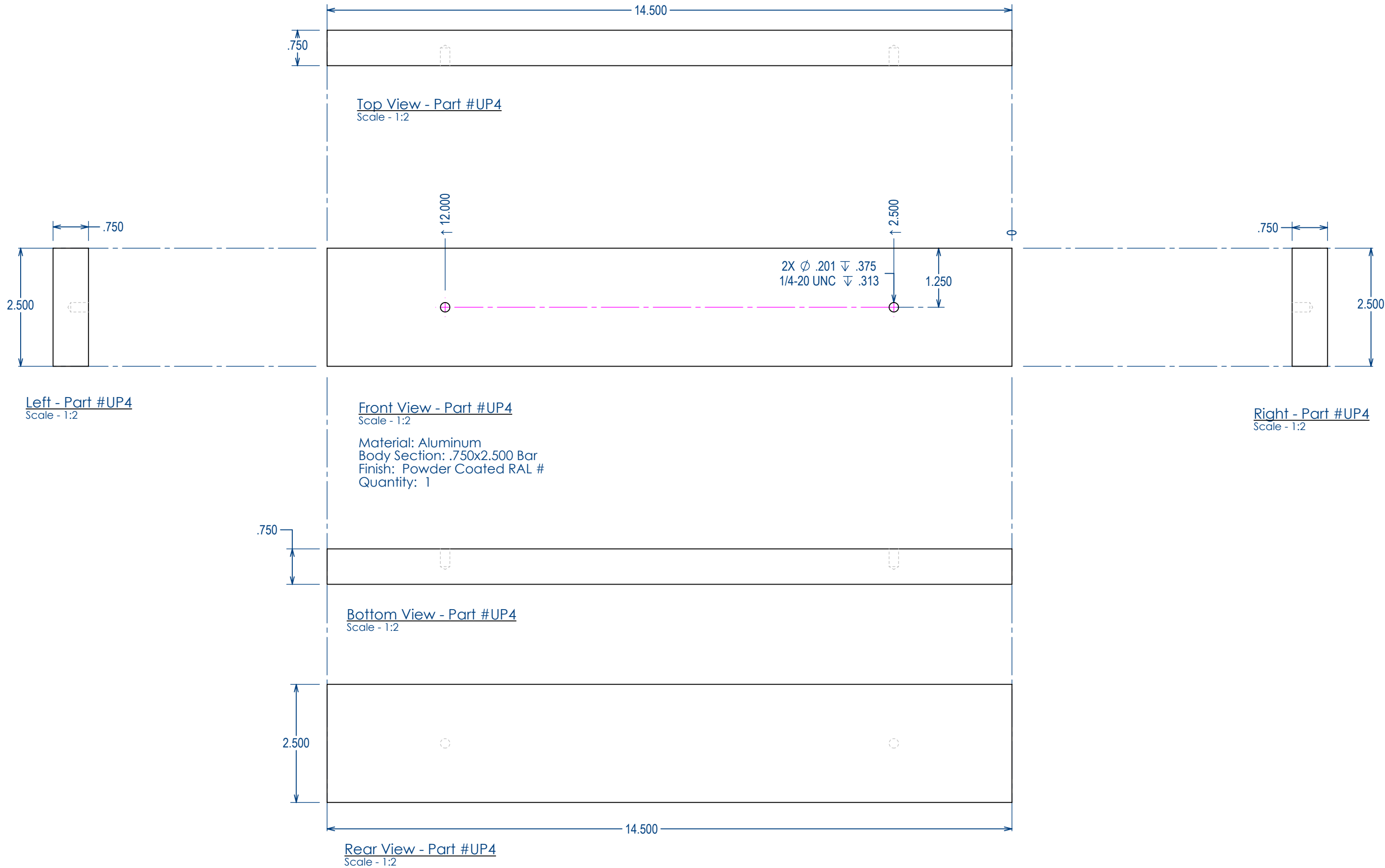
2290 - Part #UP3

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

Upper Platform Part # **UP3**





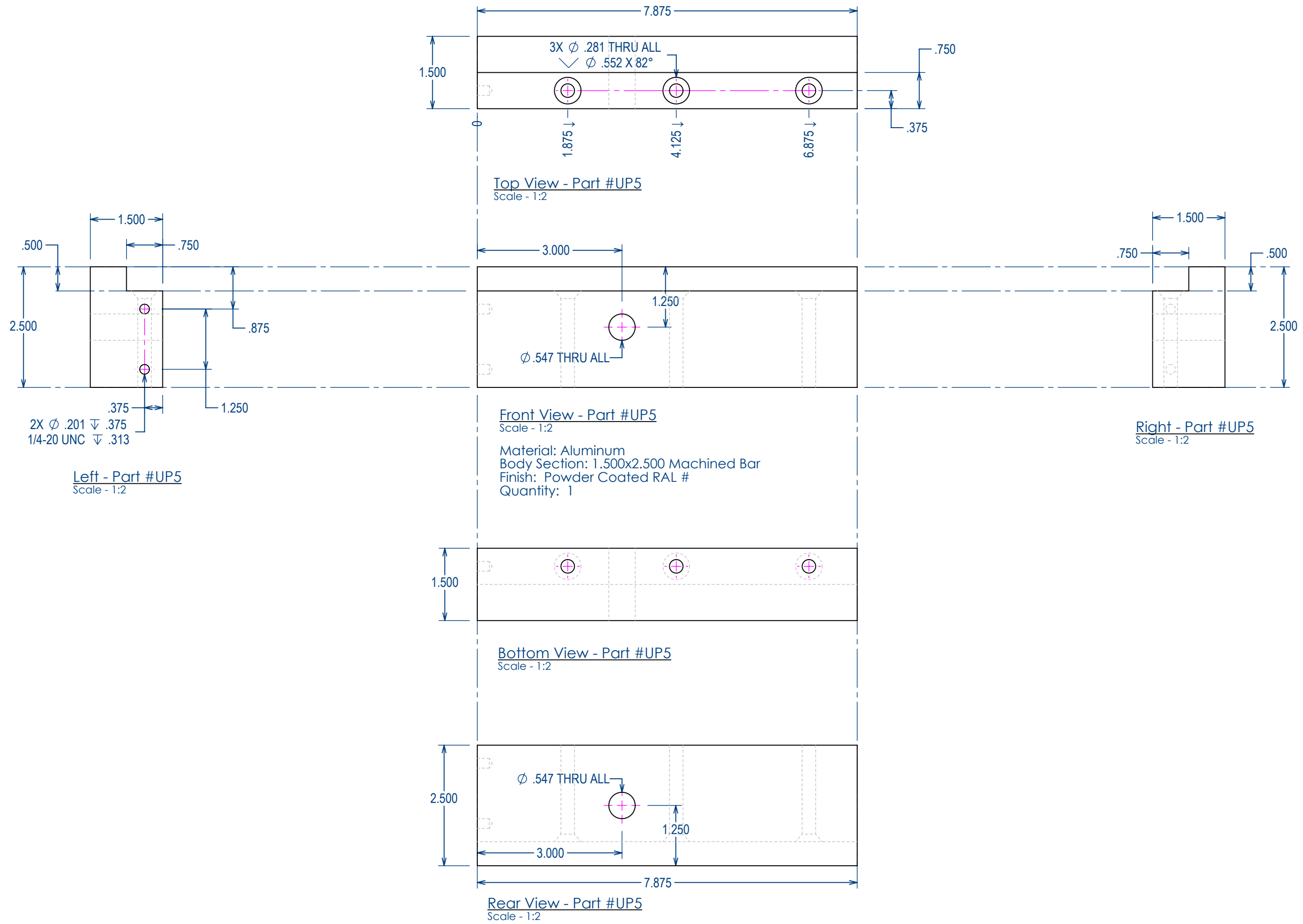
2290 - Part #UP4

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication
Upper Platform Part # **UP4**

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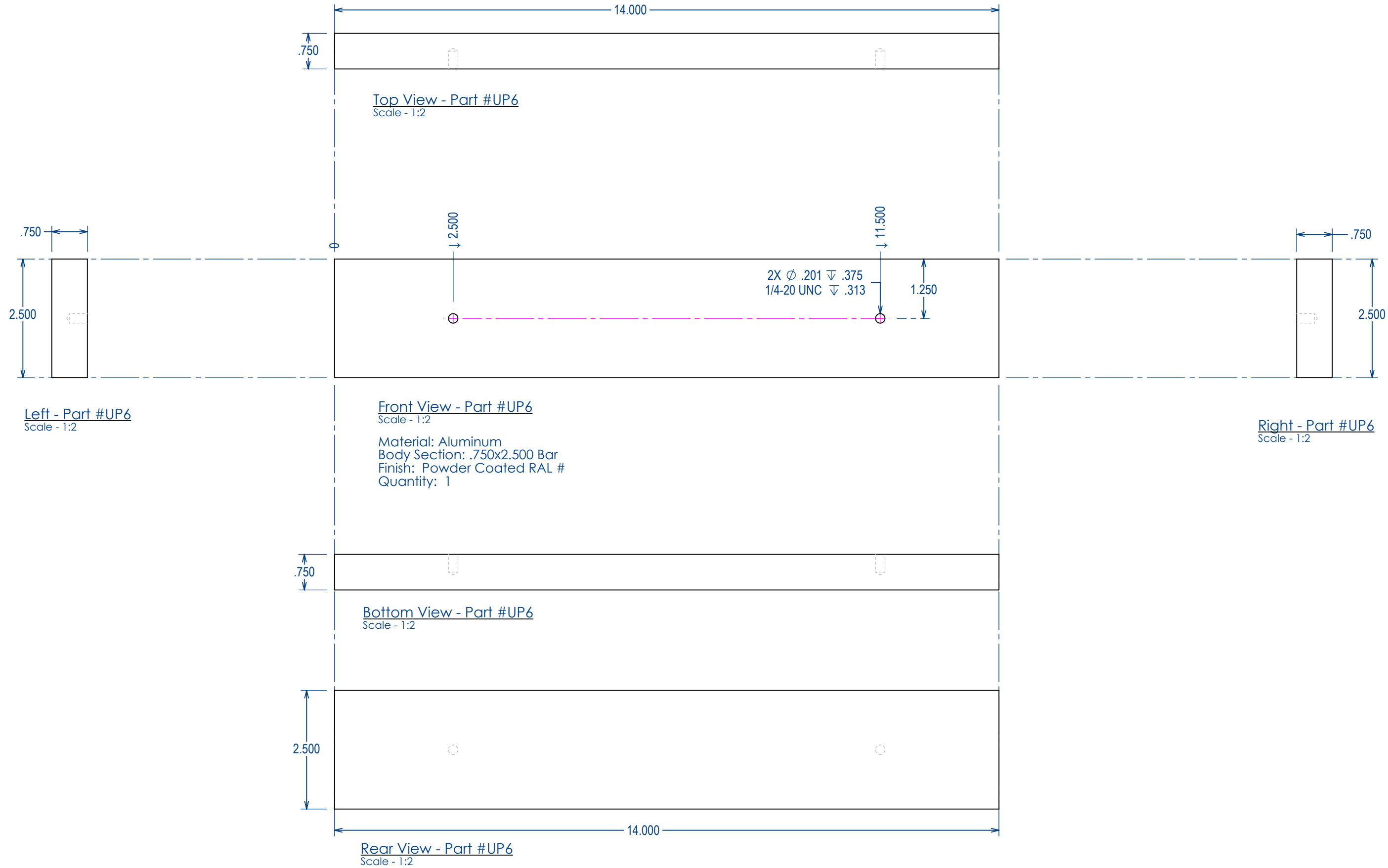
2290 - Part #UP5

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

Upper Platform Part # UP5

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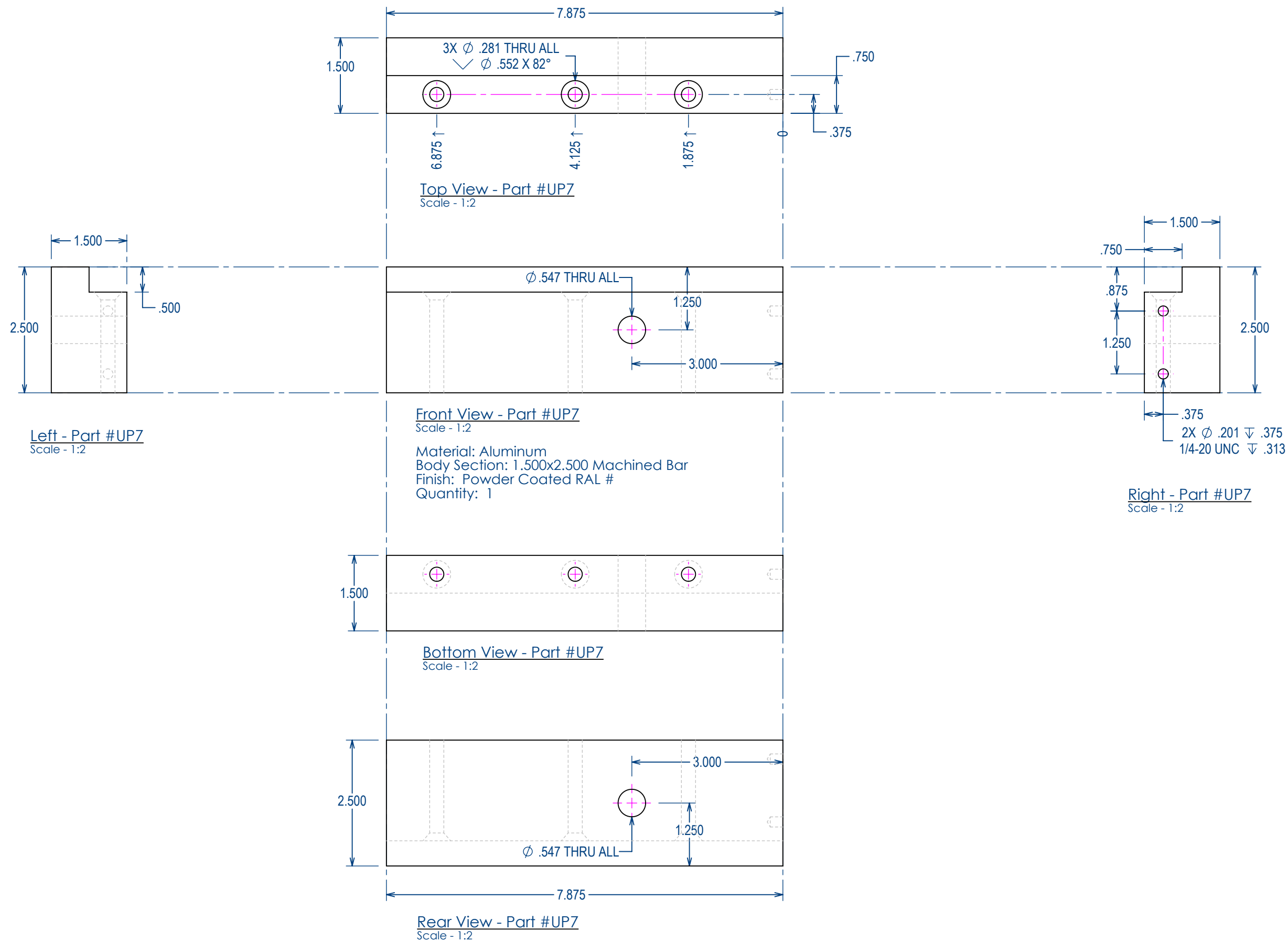
2290 - Part #UP6

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication
Upper Platform Part # UP6

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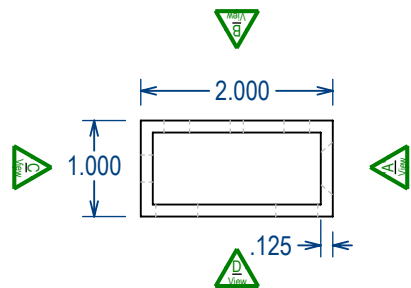
2290 - Part #UP7

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

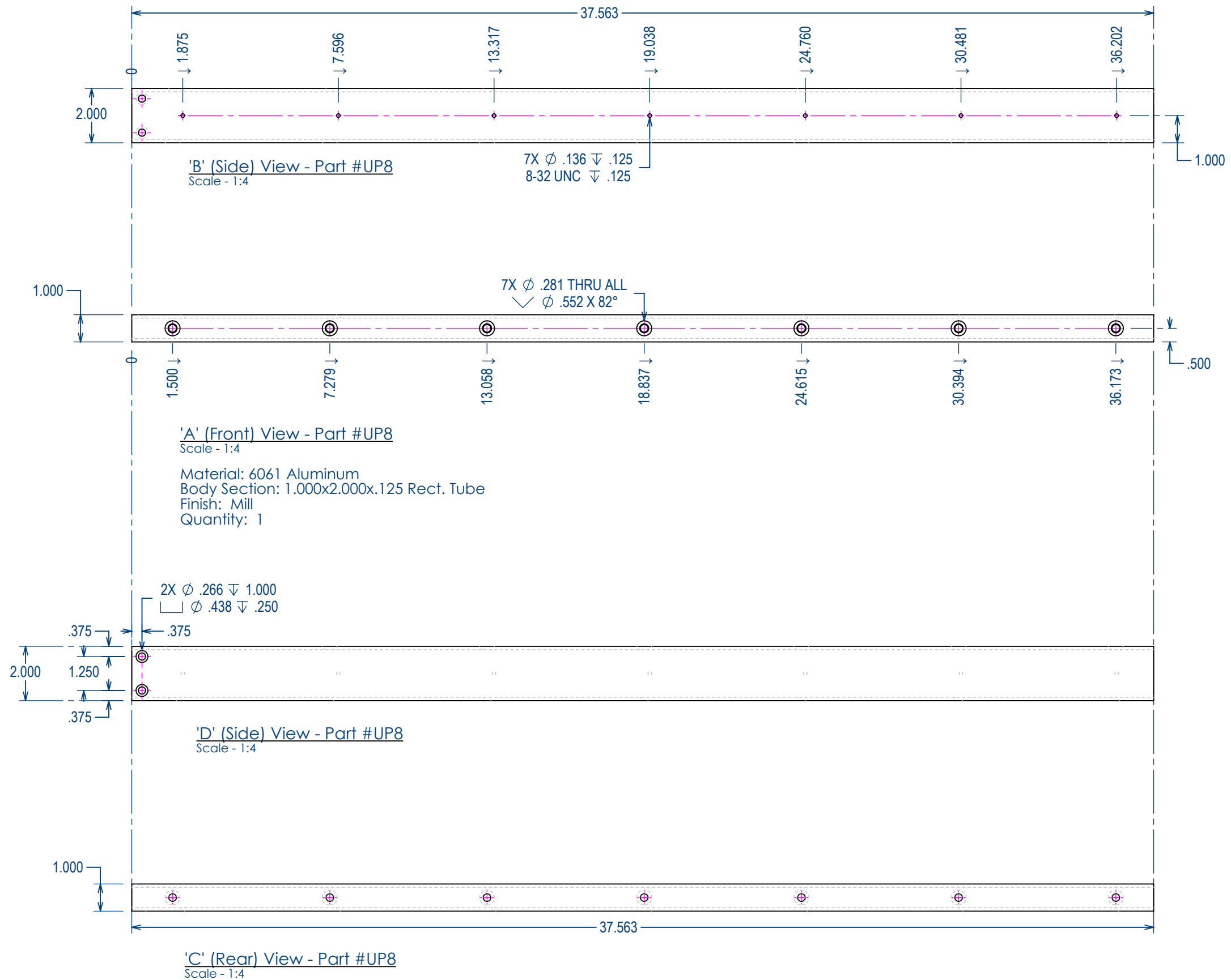
Tread Part Drawings for Fabrication

Upper Platform Part # **UP7**

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End View - Part #UP8
Scale - 1:2



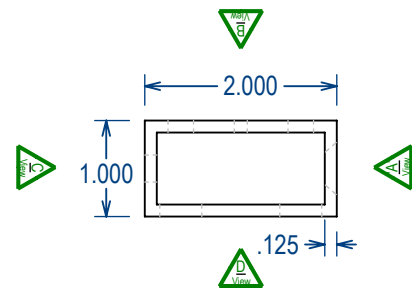
2290 - Part #UP8

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

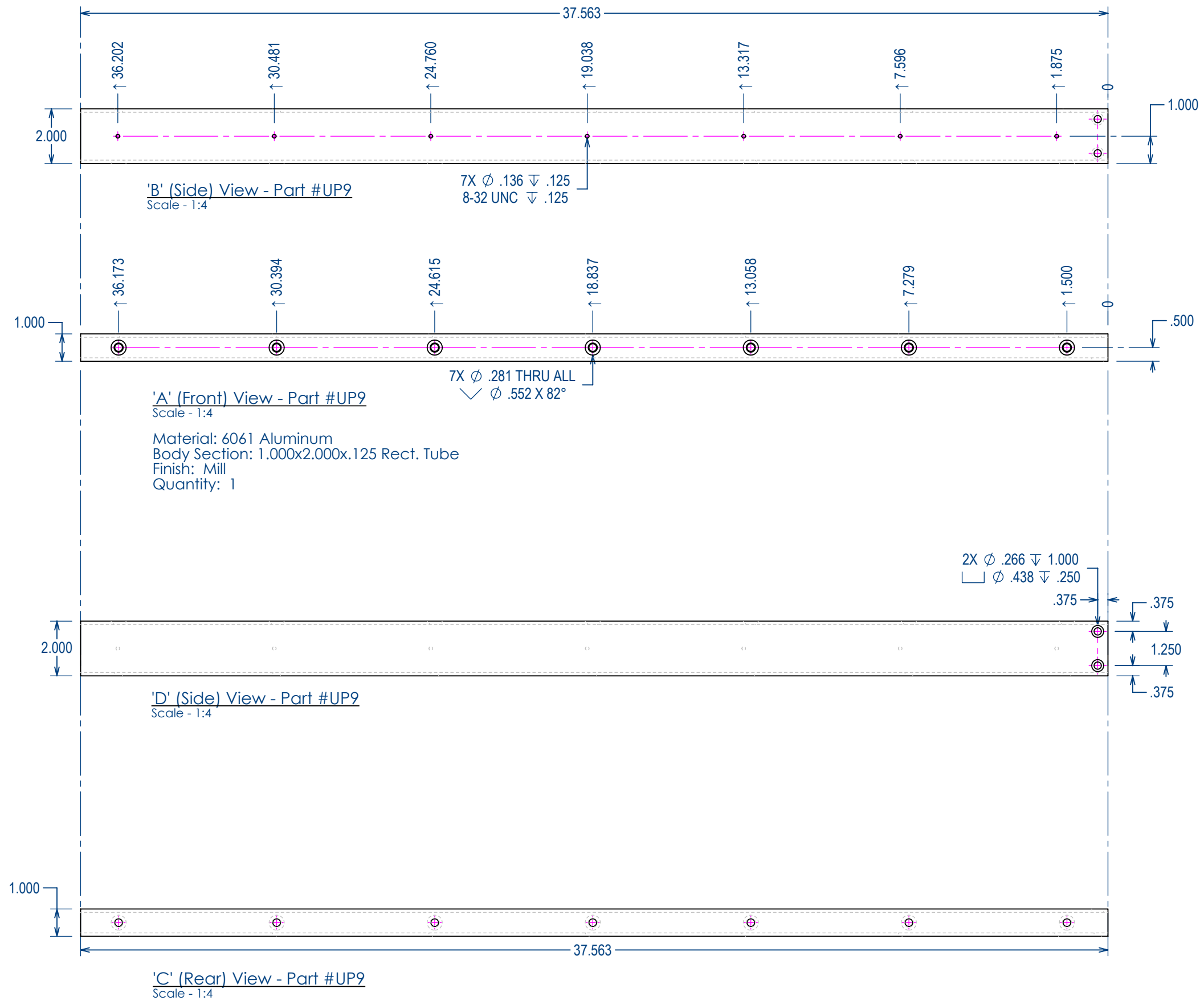
Tread Part Drawings for Fabrication

Upper Platform Part # **UP8**

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End View - Part #UP9
Scale - 1:2

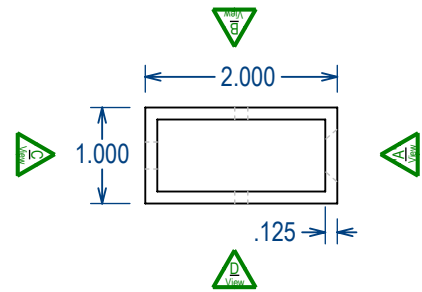


2290 - Part #UP9

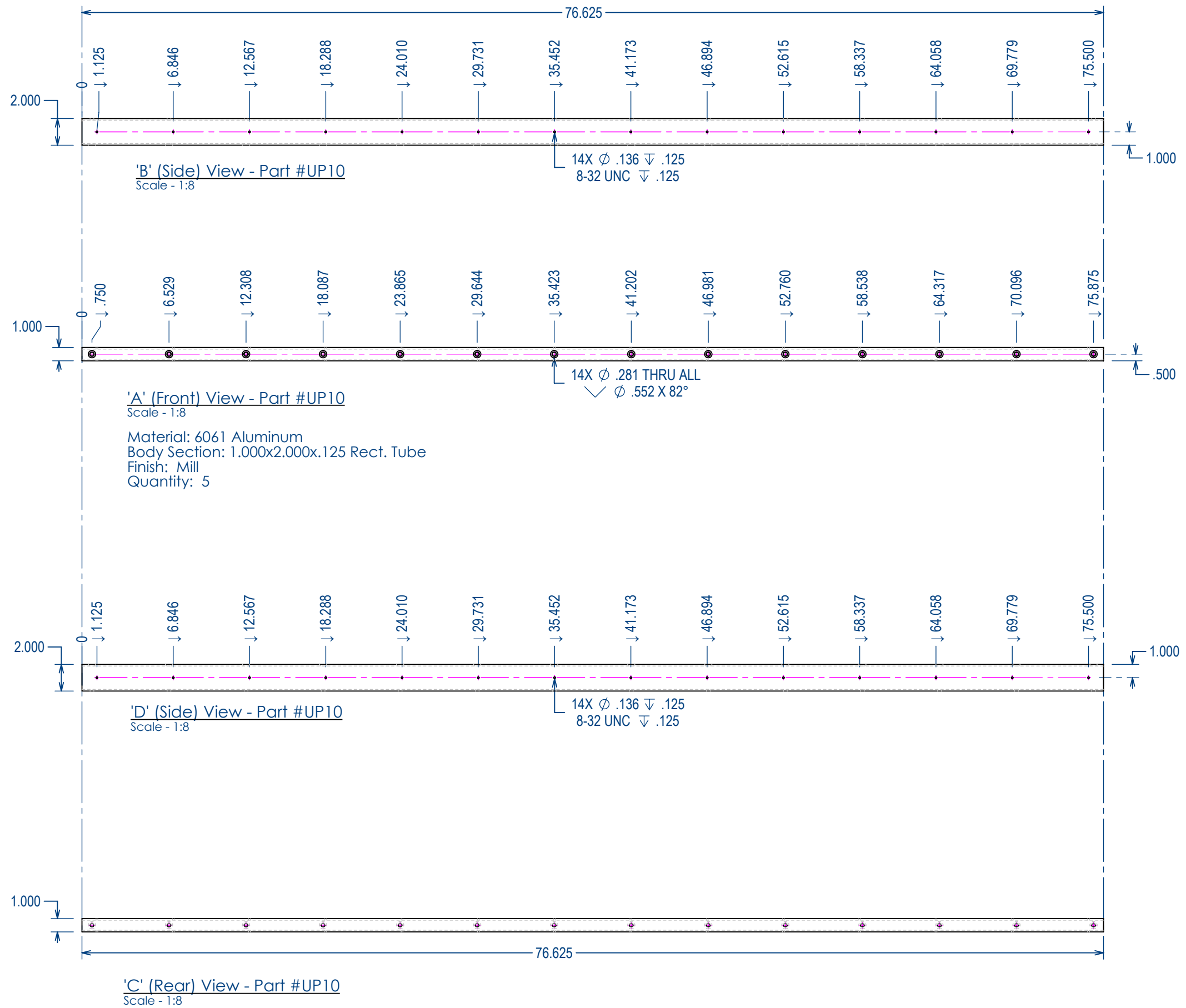
Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

Upper Platform Part # **UP9**



End View - Part #UP10
Scale - 1:2



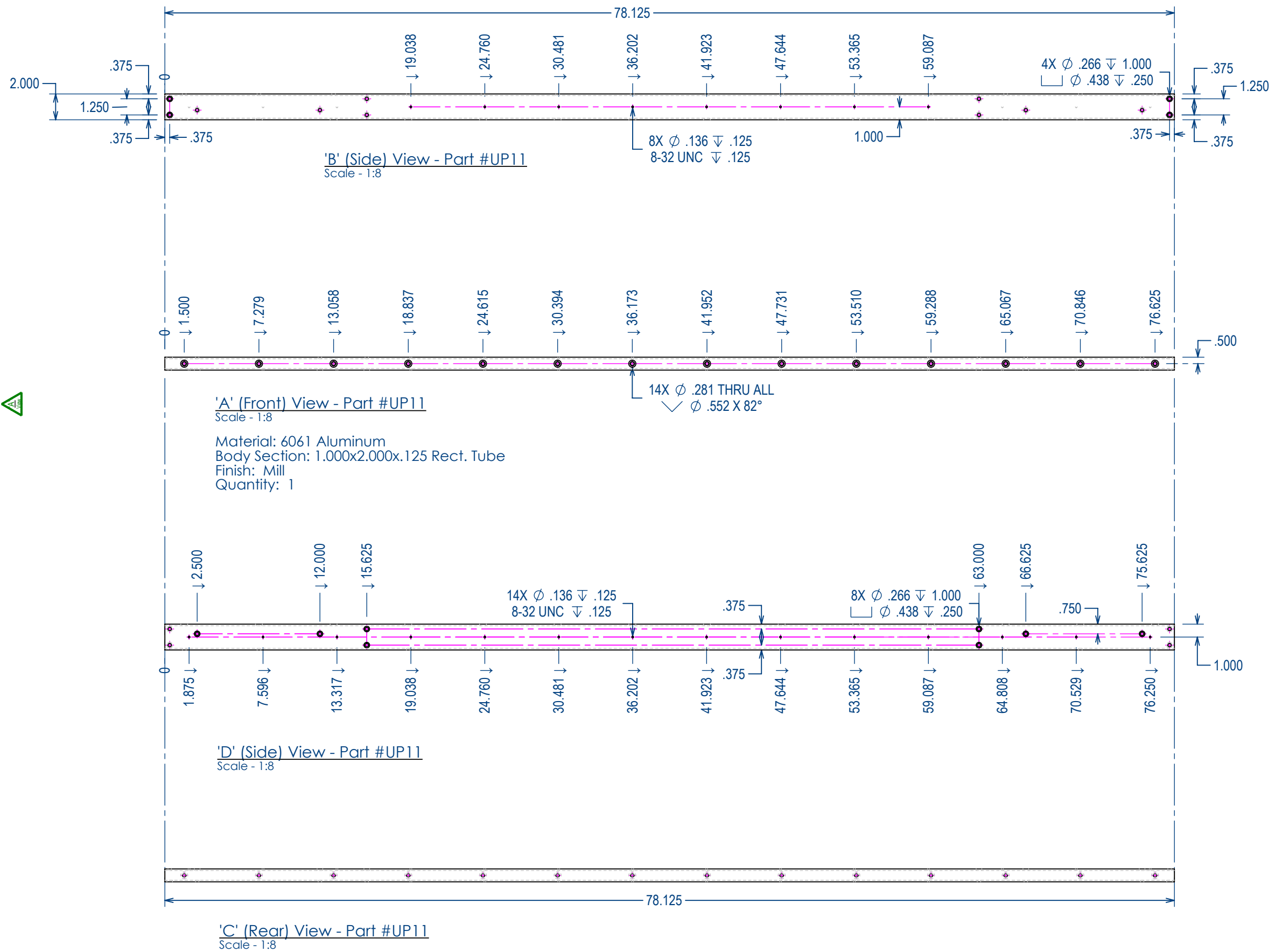
2290 - Part #UP10

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

Upper Platform Part # **UP10**





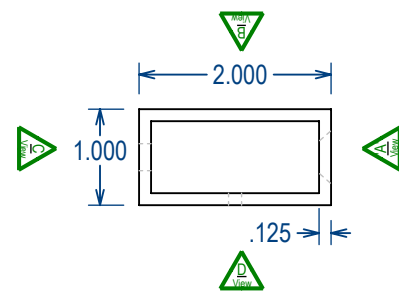
2290 - Part #UP11

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

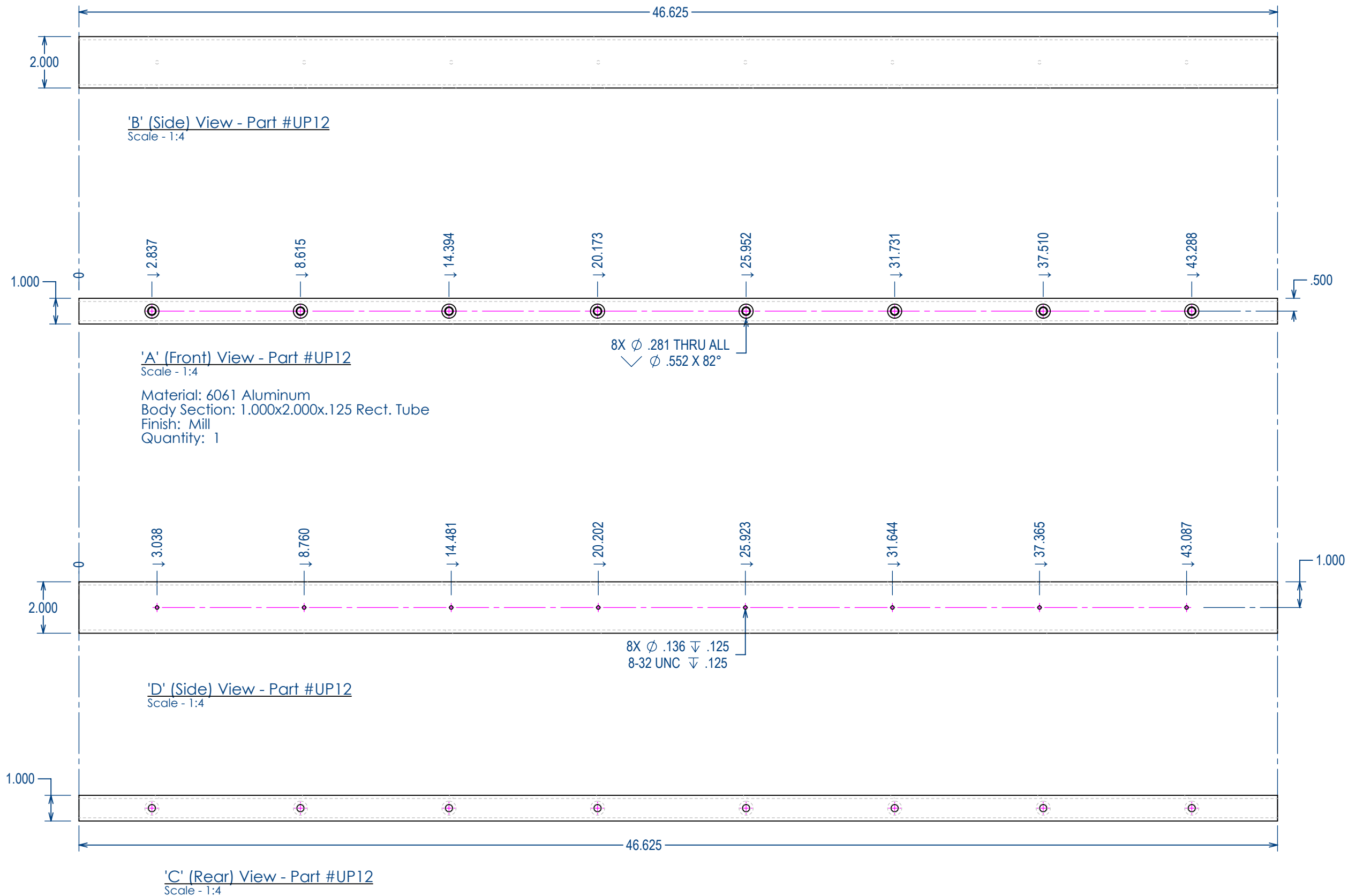
Tread Part Drawings for Fabrication

Upper Platform Part # **UP11**

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End View - Part #UP12
Scale - 1:2



2290 - Part #UP12

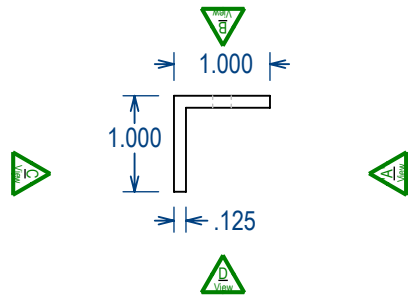
Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

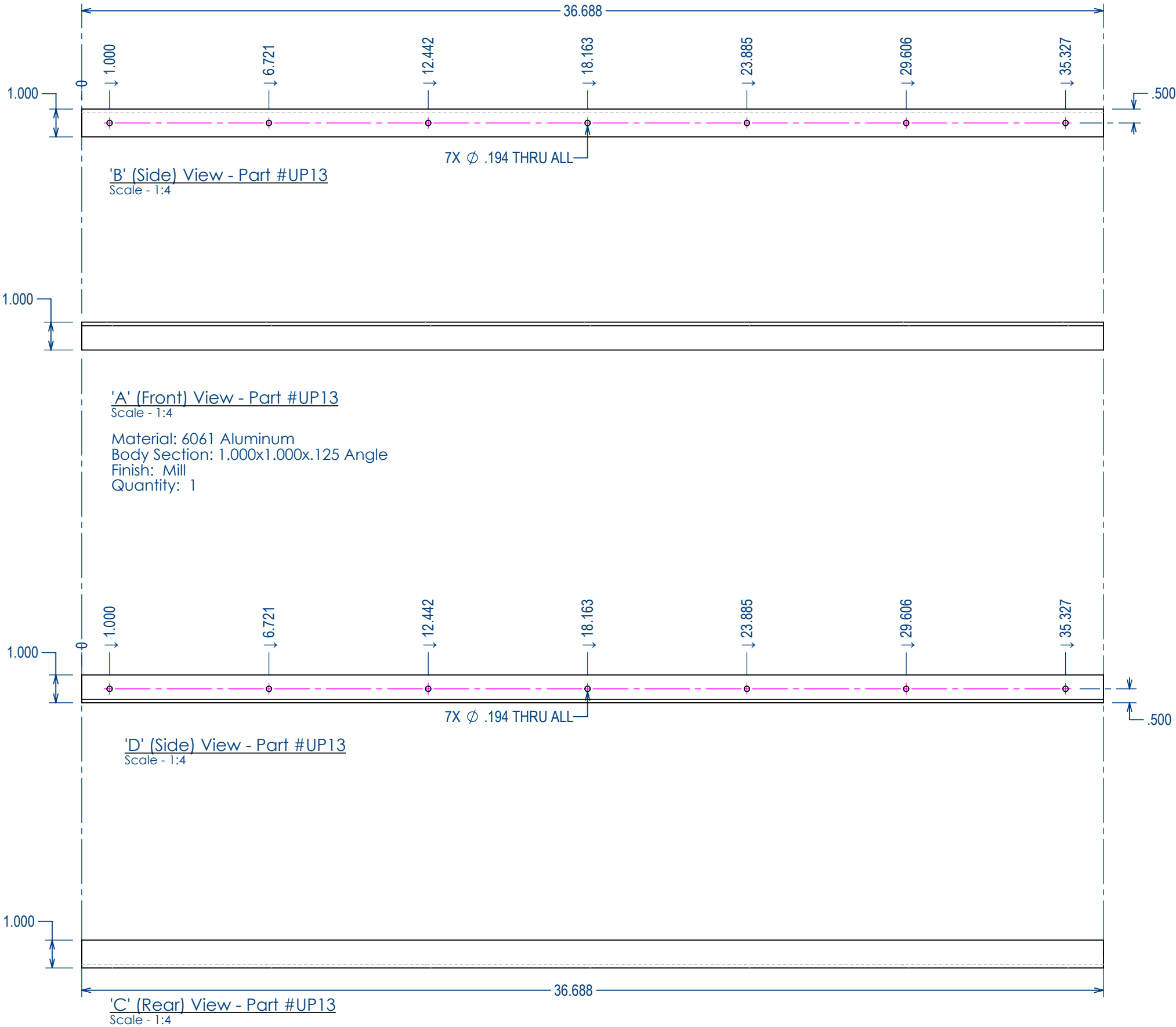
Upper Platform Part # **UP12**

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End View - Part #UP13
Scale - 1:2



2290 - Part #UP13

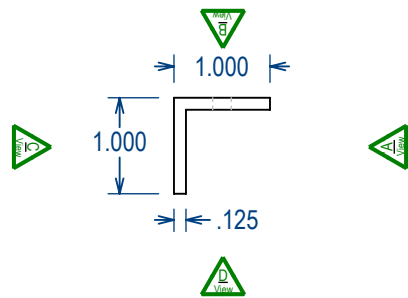
Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

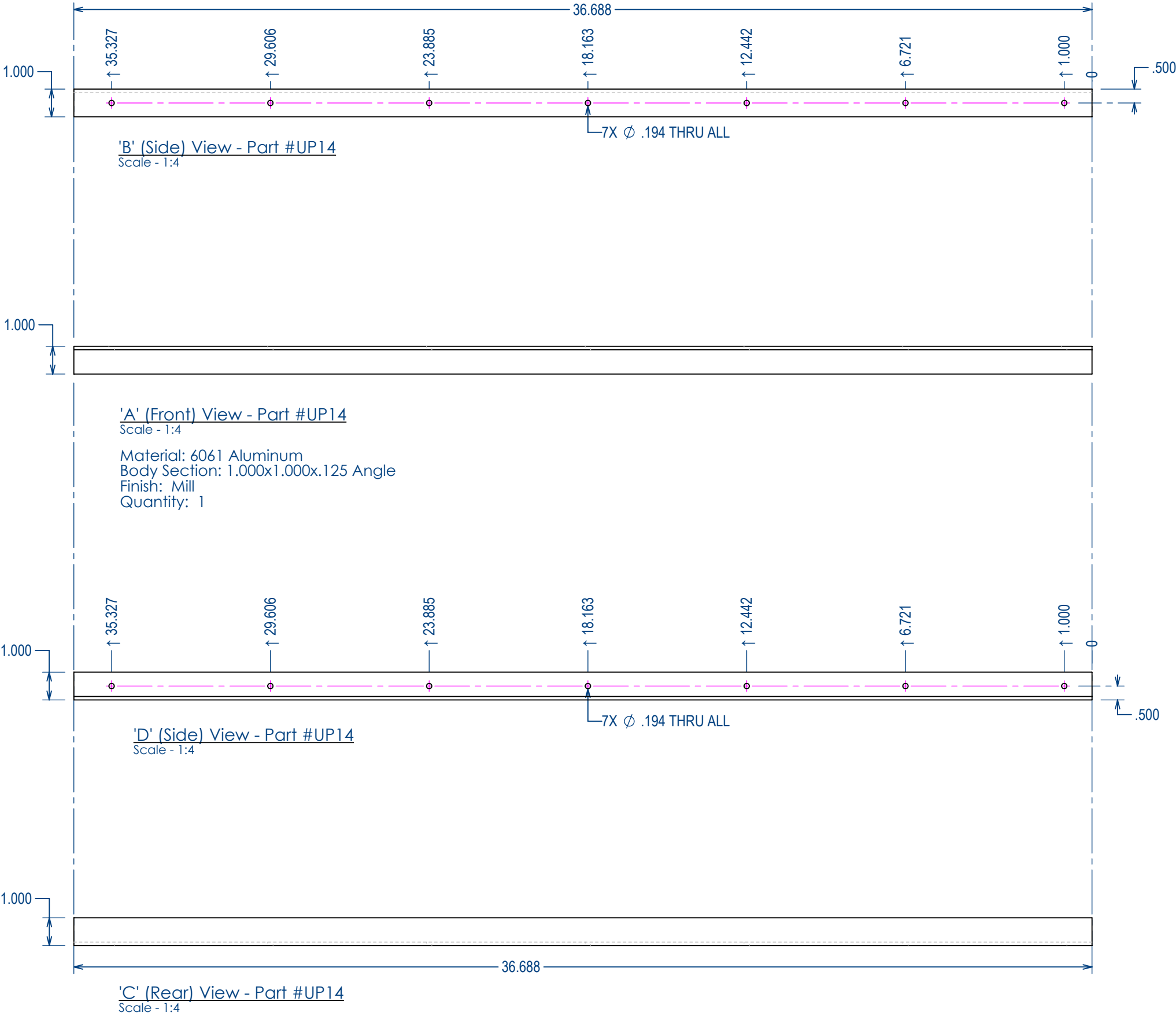
Upper Platform Part # **UP13**

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End View - Part #UP14
Scale - 1:2



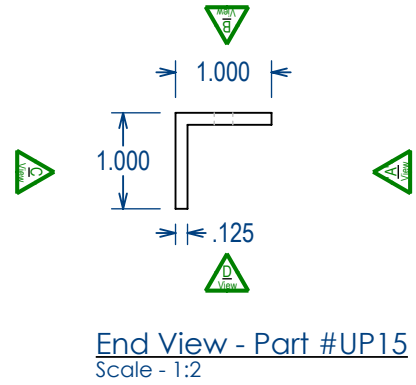
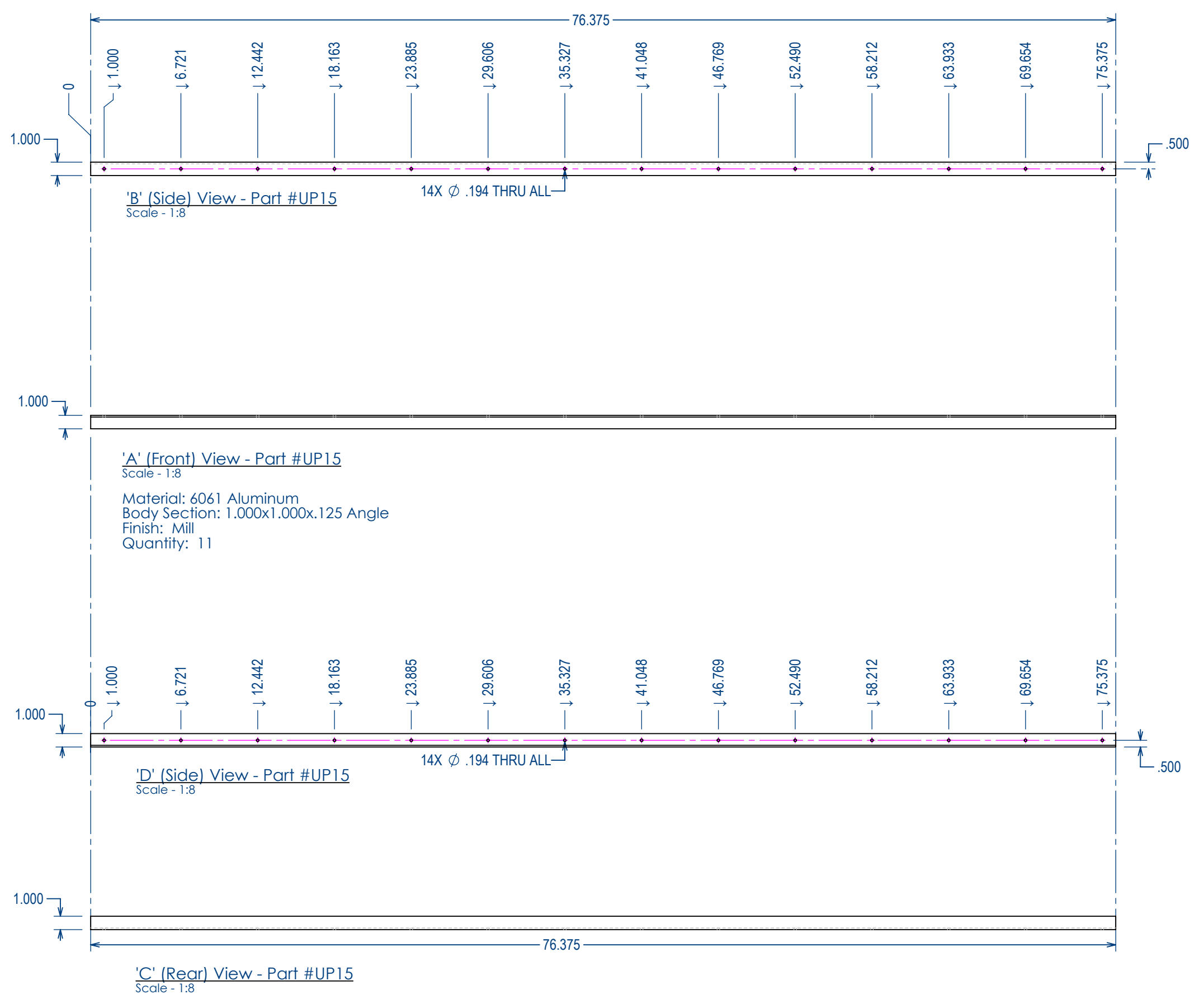
2290 - Part #UP14

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

Upper Platform Part # UP14

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2290 - Part #UP15

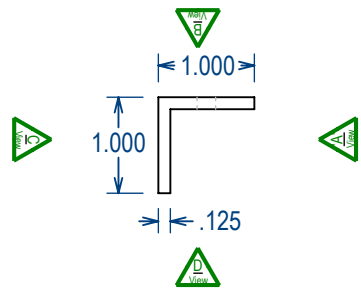
Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

Upper Platform Part # **UP15**

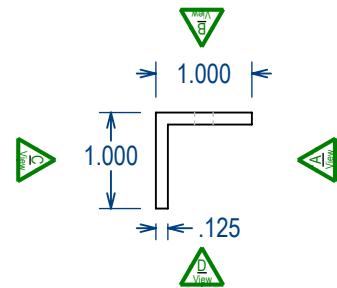
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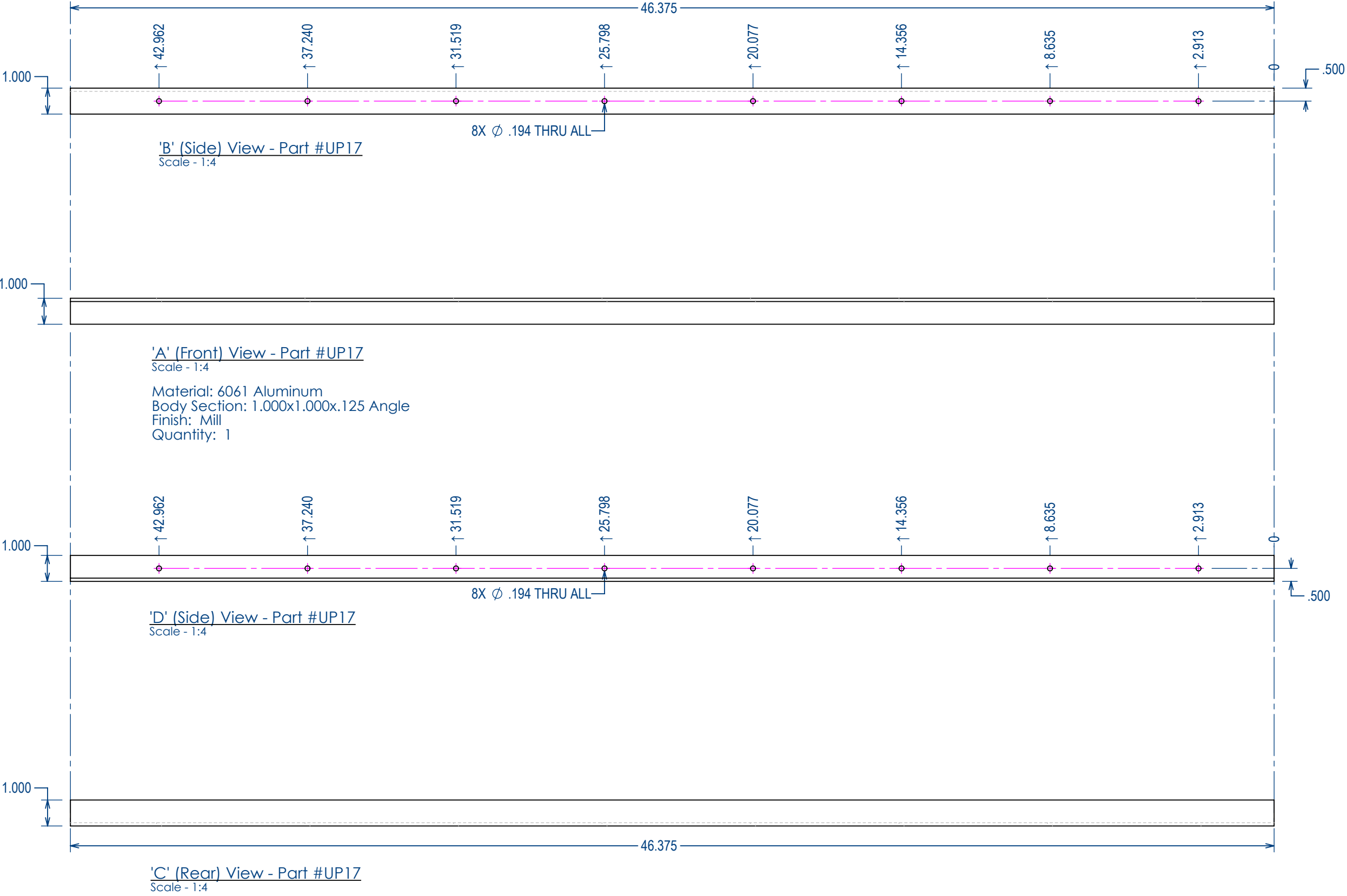


End View - Part #UP16
Scale - 1:2



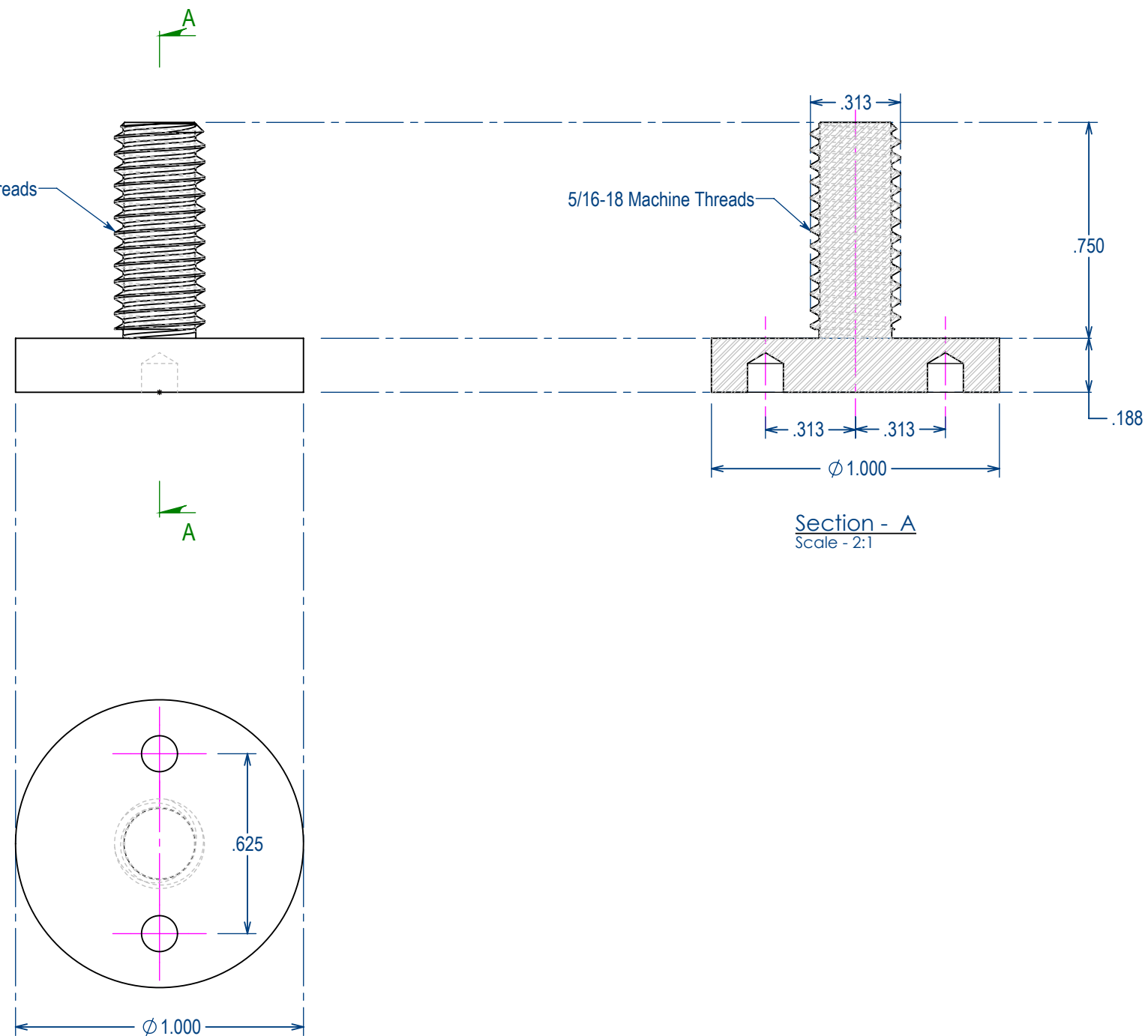


End View - Part #UP17
Scale - 1:2



Front View - (BPRC) Bottom Rod Cap
Scale - 2:1

Material: Stainless Steel 304
Body Section: Custom Part
Finish: Blackened per Approved Sample
Quantity: 28



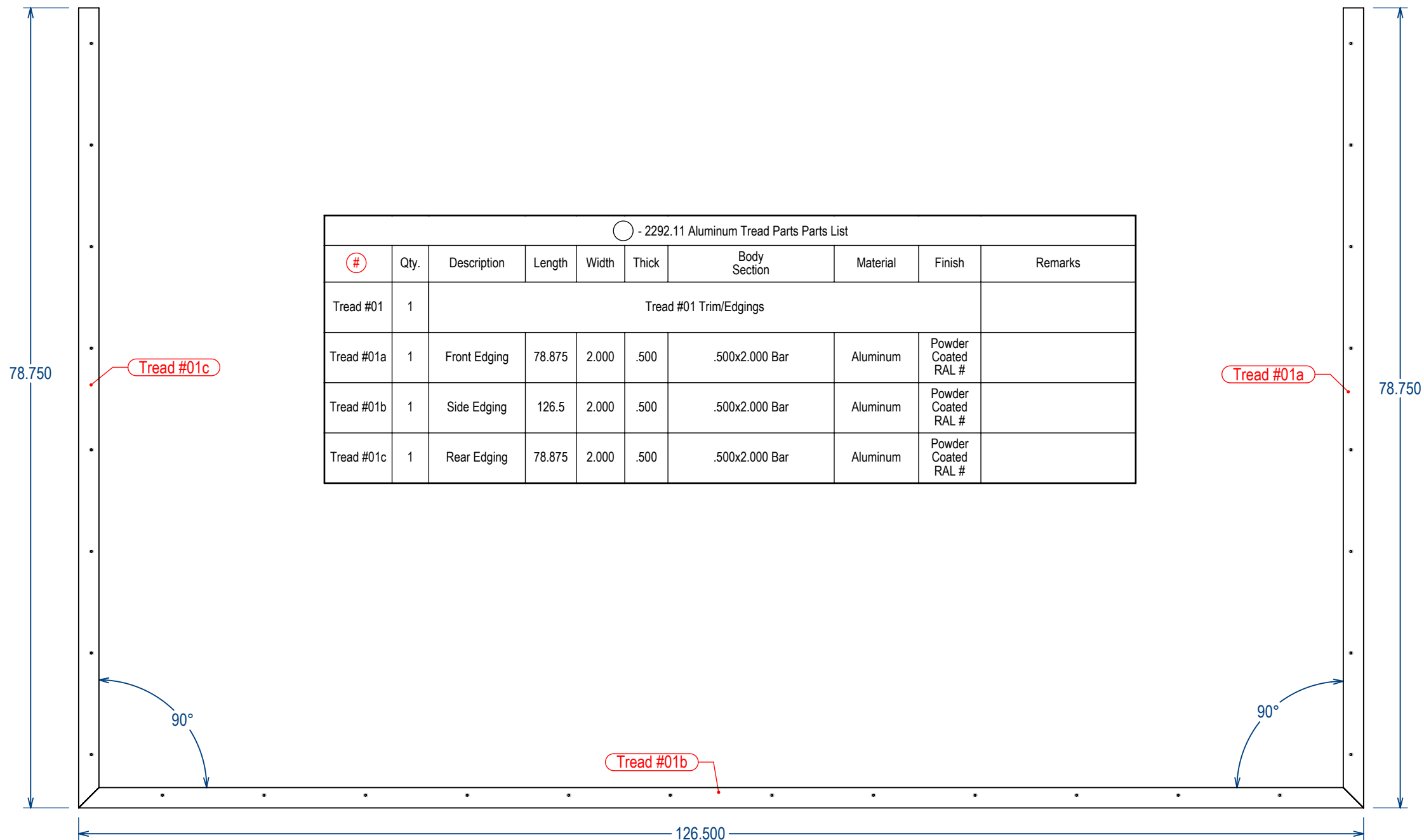
2290 - Part #BRC

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Part Drawings for Fabrication

Bottom Rod Cap - Part # BRC

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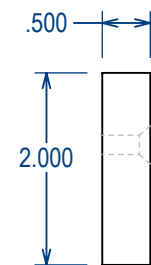
2290 - Tread #01

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

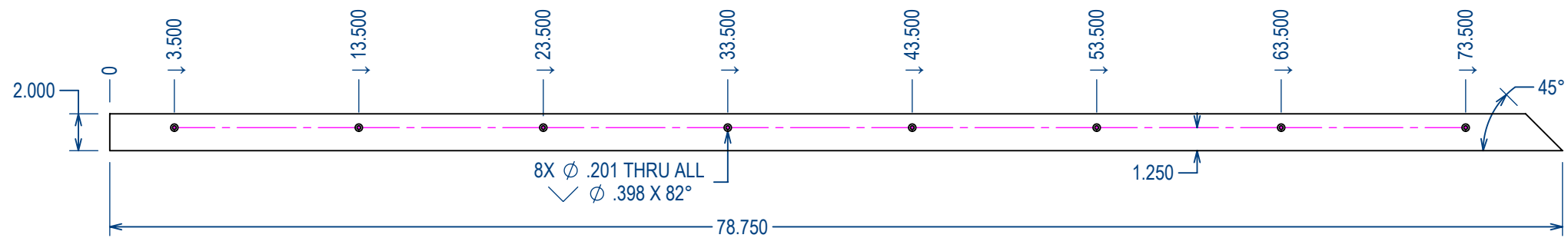
Tread Trim/Edgings for Fabrication
Tread #01

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End View - Part #01a
Scale - 1:2



Top View - Part #01a
Scale - 1:8

Material: Aluminum
Body Section: .500x2.000 Bar
Finish: Powder Coated RAL #
Quantity: 1

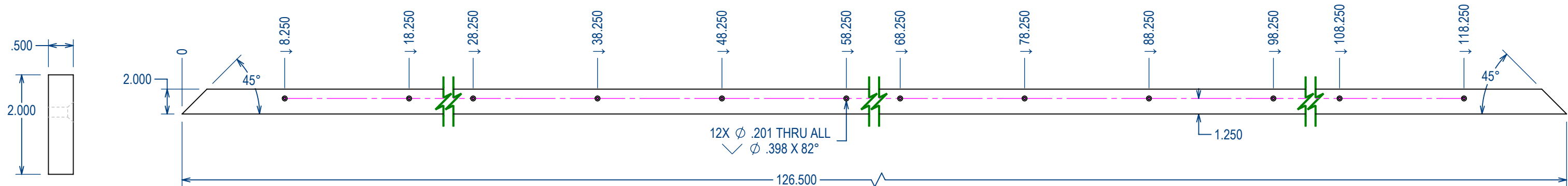
2290 - Part #01a

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Trim/Edgings for Fabrication

Part # Tread 01a

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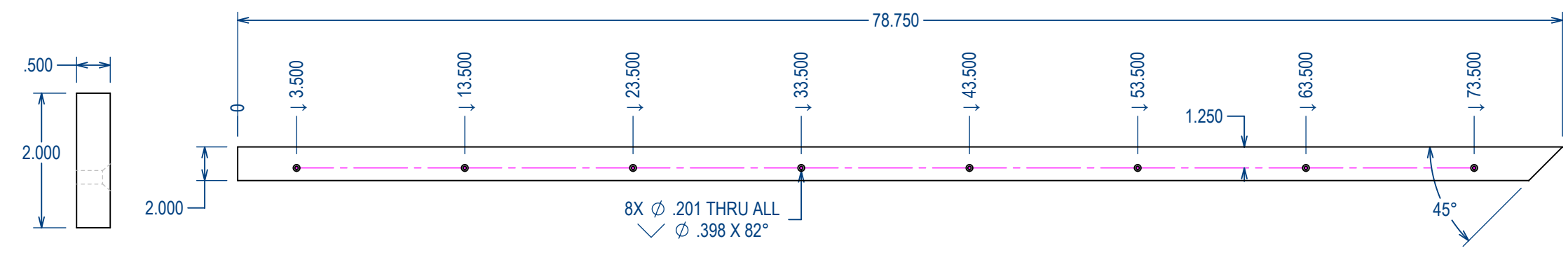
2290 - Part #01b

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Trim/Edgings for Fabrication

Part # Tread 01b

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Top View - Part #01c
Scale - 1:8

End View - Part #01c
Scale - 1:2

Material: Aluminum
Body Section: .500x2.000 Bar
Finish: Powder Coated RAL #
Quantity: 1

2290 - Part #01c

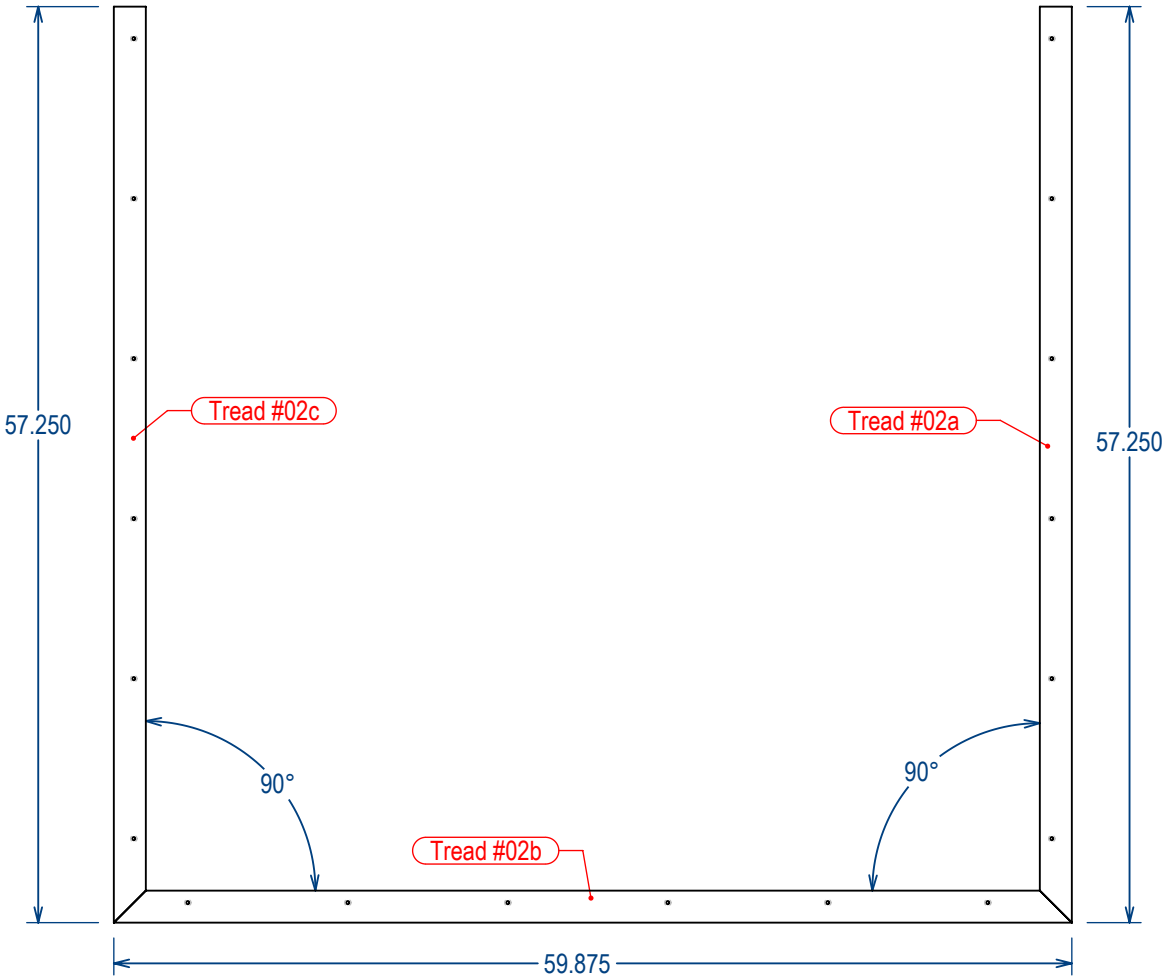
Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Trim/Edgings for Fabrication

Part # Tread 01c

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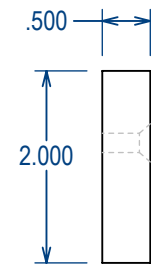
○ - 2292.11 Aluminum Tread Parts Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
Tread #02	1	Tread #02 Trim/Edgings							
Tread #02a	1	Front Edging	57.375	2.000	.500	.500x2.000 Bar	Aluminum	Powder Coated RAL #	
Tread #02b	1	Side Edging	59.875	2.000	.500	.500x2.000 Bar	Aluminum	Powder Coated RAL #	
Tread #02c	1	Rear Edging	57.375	2.000	.500	.500x2.000 Bar	Aluminum	Powder Coated RAL #	



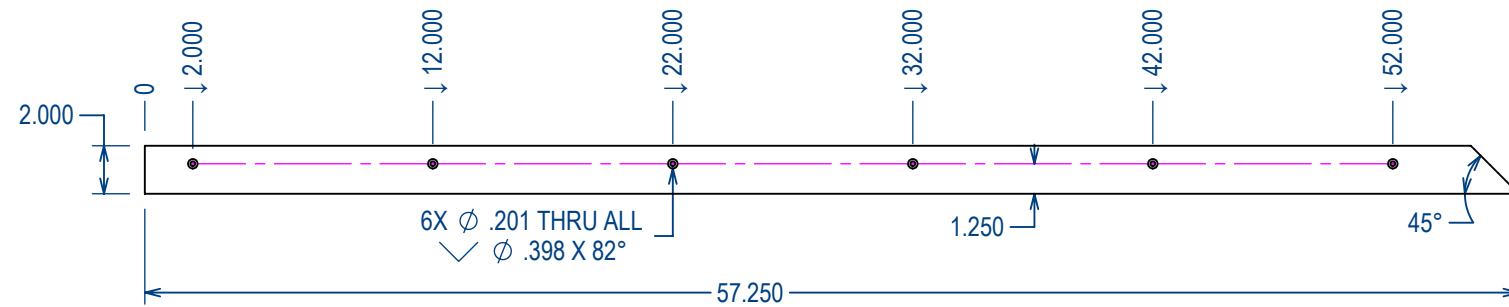
2290 - Tread #02

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Trim/Edgings for Fabrication
Tread #02



End View - Part #02a
Scale - 1:2



Top View - Part #02a
Scale - 1:8

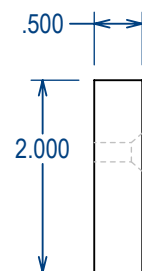
Material: Aluminum
Body Section: .500x2.000 Bar
Finish: Powder Coated RAL #
Quantity: 1

2290 - Part #02a

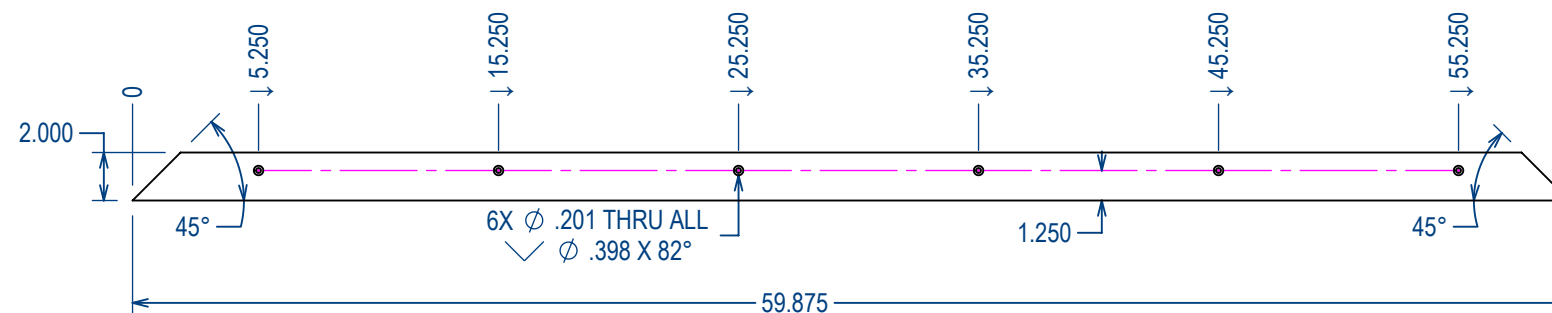
Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

Tread Trim/Edgings for Fabrication

Part # Tread 02a



End View - Part #02b
Scale - 1:2



Top View - Part #02b
Scale - 1:8

Material: Aluminum
Body Section: .500x2.000 Bar
Finish: Powder Coated RAL #
Quantity: 1

+ + +

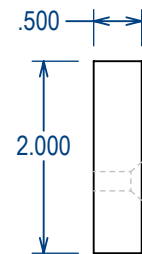
2290 - Part #02b

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

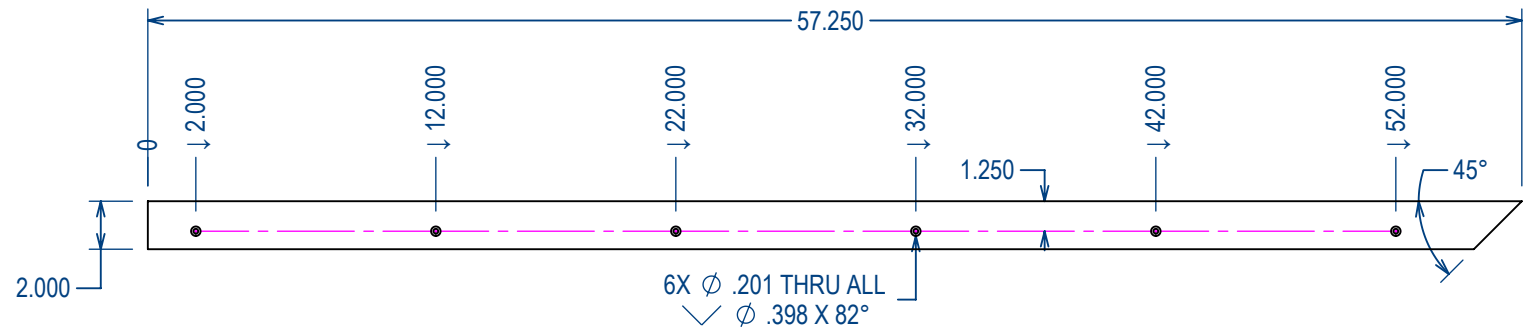
Tread Trim/Edgings for Fabrication

Part # Tread 02b

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End View - Part #02c
Scale - 1:2



Top View - Part #02c
Scale - 1:8

Material: Aluminum
Body Section: .500x2.000 Bar
Finish: Powder Coated RAL #
Quantity: 1

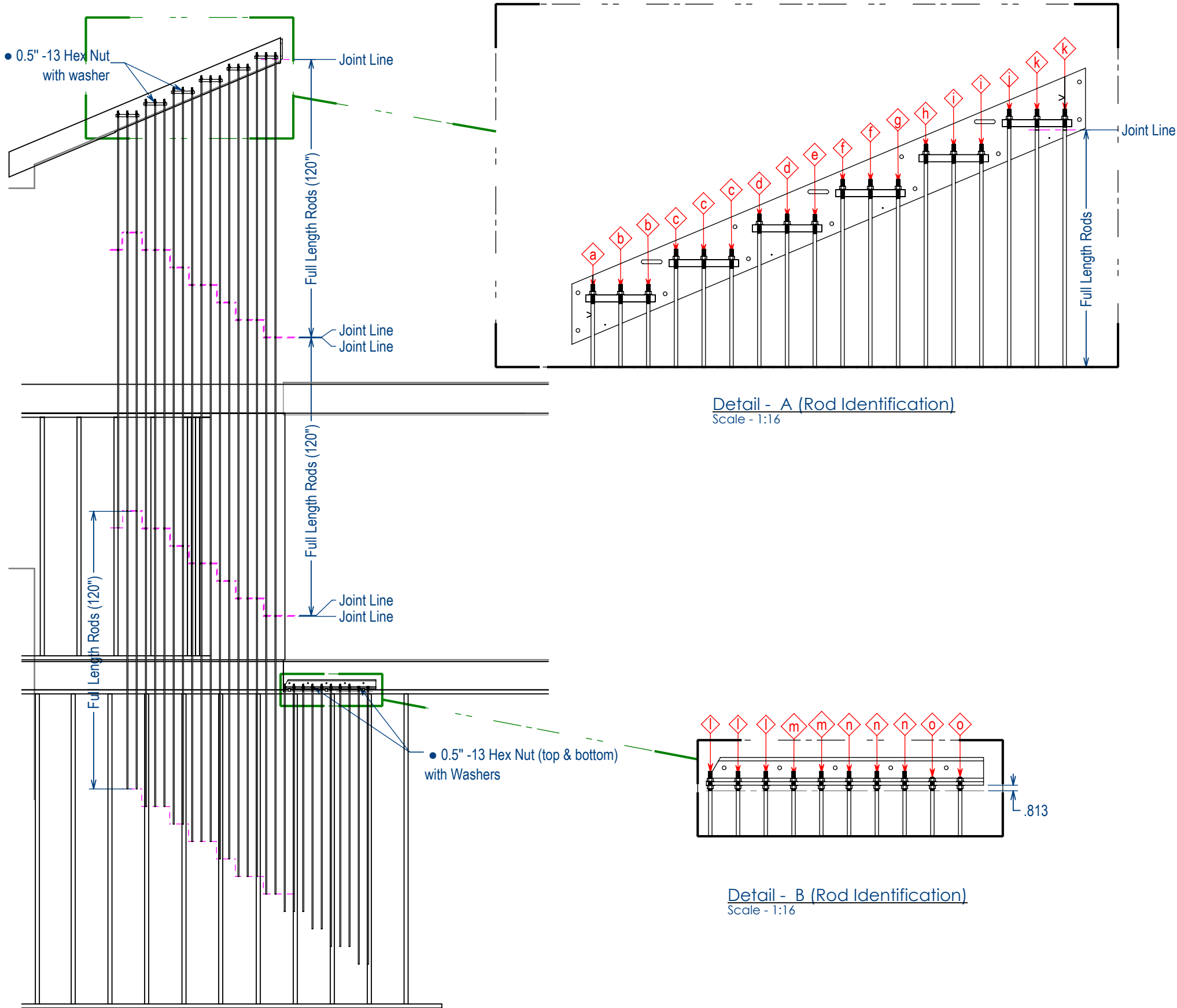
2290 - Part #02c

Project: 36W GH Main Stair
Date: 07/02/2024
Drawn By: RC

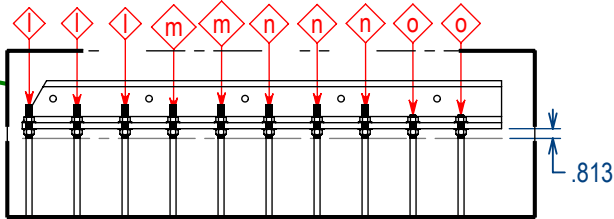
Tread Trim/Edgings for Fabrication
Part # Tread 02c

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Detail - A (Rod Identification)
Scale - 1:16



Detail - B (Rod Identification)
Scale - 1:16

- Stair Rods & Connectors Parts List

SR - #	Qty.	Description	Length	Body Section	Material	Remarks
(SR) Stair Rods for Cutlist						
SR - 'Full'	37	Stair Rod - Full Length	120	Ø0.5 Rod	Stainless Steel 304	Top End: Internal Thread - 5/16"-18 Bottom End End: Internal Thread - 5/16"-18
SR - 'a'	1	Stair Rod 'a'	59.875	Ø0.5 Rod	Stainless Steel 304	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'b'	2	Stair Rod 'b'	52.375	Ø0.5 Rod	Stainless Steel 304	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'c'	3	Stair Rod 'c'	65	Ø0.5 Rod	Stainless Steel 304	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'd'	2	Stair Rod 'd'	77.625	Ø0.5 Rod	Stainless Steel 304	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'e'	1	Stair Rod 'e'	85.125	Ø0.5 Rod	Stainless Steel 304	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'f'	2	Stair Rod 'f'	90.188	Ø0.5 Rod	Stainless Steel 304	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'g'	1	Stair Rod 'g'	97.75	Ø0.5 Rod	Stainless Steel 304	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'h'	1	Stair Rod 'h'	102.813	Ø0.5 Rod	Stainless Steel 304	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'i'	2	Stair Rod 'i'	110.375	Ø0.5 Rod	Stainless Steel 304	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'j'	1	Stair Rod 'j'	115.438	Ø0.5 Rod	Stainless Steel 304	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'k'	2	Stair Rod 'k'	2.625	Ø0.5 Rod	Stainless Steel 304	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'l'	3	Stair Rod 'l'	98.188	Ø0.5 Rod	Stainless Steel 304	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'm'	2	Stair Rod 'm'	105.663	Ø0.5 Rod	Stainless Steel 304	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'n'	3	Stair Rod 'n'	113.188	Ø0.5 Rod	Stainless Steel 304	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'o'	2	Stair Rod 'o'	120	Ø0.5 Rod	Stainless Steel 304	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
IRC	37	• Intermediate Rod Connector		Ø0.5 Rod	Stainless Steel 304	Top End: External Thread 5/16"-18 Bottom End: External Thread 5/16"-18
	38	• Narrow Washer - 0.5" I.D.			Stainless Steel 18-8	McMaster-Carr #92141A033
	38	• 0.5" -13 Hex Nut			Stainless Steel 18-8	McMaster-Carr #91845A310

Right Wall - Stringer Layout
Scale - 1:48

2292.11-SR of 5 sht(s)

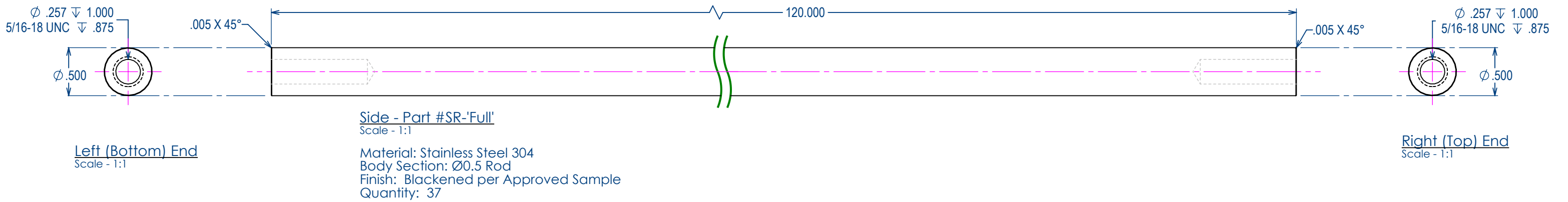


Revision

Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

GH Main Stair
Stair Rod Subassembly

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2292.11 - Part #SR-Full

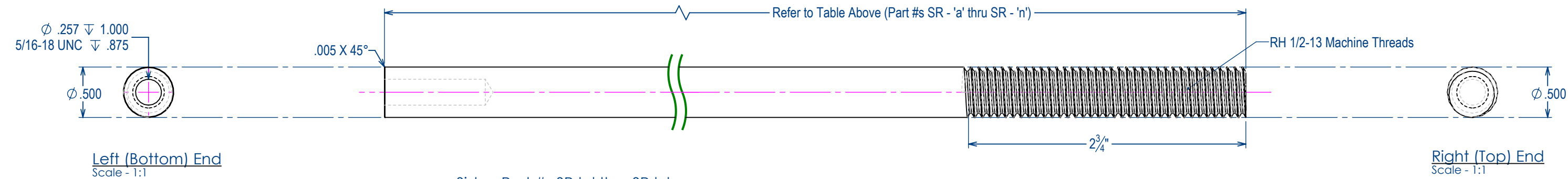
Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

Stair Rods for Fabrication

Part #SR-Full

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# - Stair Rods & Connectors Parts List				
SR - #	Qty.	Description	Length	Remarks
SR - 'a'	1	Stair Rod 'a'	59.875	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'b'	2	Stair Rod 'b'	52.375	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'c'	3	Stair Rod 'c'	65	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'd'	2	Stair Rod 'd'	77.625	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'e'	1	Stair Rod 'e'	85.125	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'f'	2	Stair Rod 'f'	90.188	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'g'	1	Stair Rod 'g'	97.75	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'h'	1	Stair Rod 'h'	102.813	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'i'	2	Stair Rod 'i'	110.375	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'j'	1	Stair Rod 'j'	115.438	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'k'	2	Stair Rod 'k'	2.625	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'l'	3	Stair Rod 'l'	98.188	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'm'	2	Stair Rod 'm'	105.663	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18
SR - 'n'	3	Stair Rod 'n'	113.188	Top End: External Thread 1/2"-13 Bottom End: Internal Thread 5/16"-18



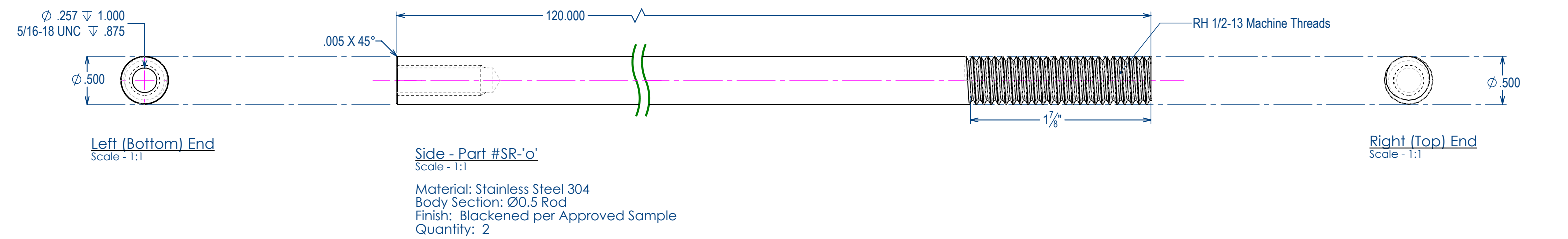
2292.11 - Part #s SR-a thru SR-n

Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

Stair Rods for Fabrication
Part #s SR-a thru SR-n

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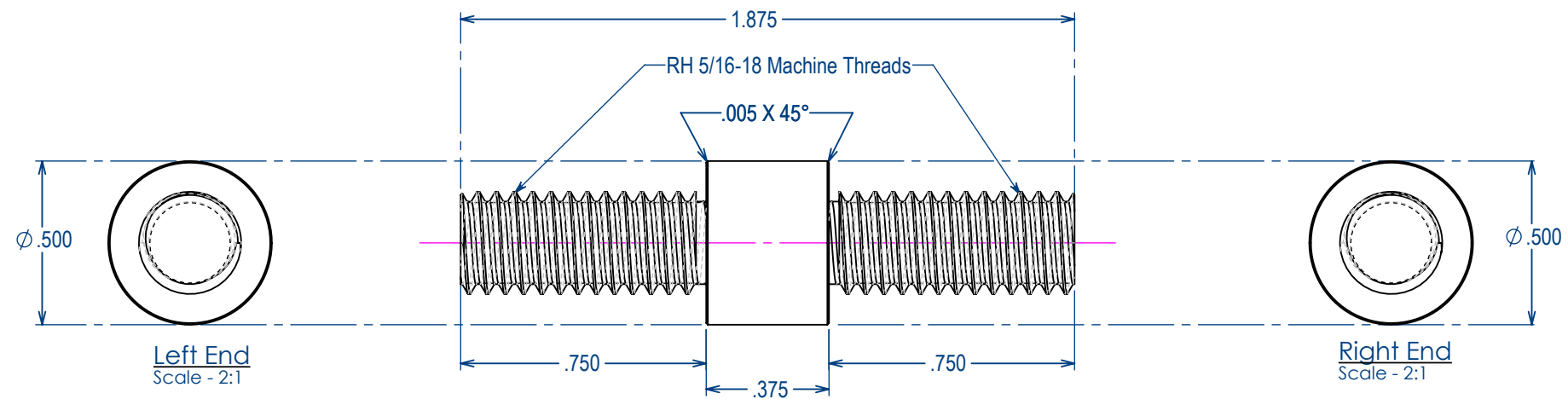


2292.11 - Part #SR-o

Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

Stair Rods for Fabrication
Part #SR-

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Side - Part #IRC
Scale - 2:1

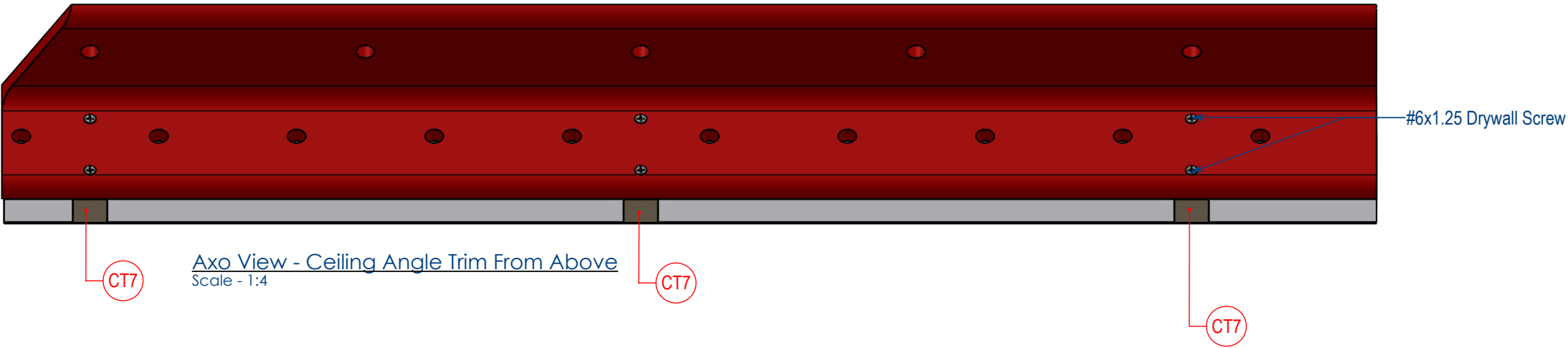
Material: Stainless Steel 304
Body Section: $\phi .5$ Rod
Finish: Blackened per Approved Sample
Quantity: 37

2292.11 - Part #IRC

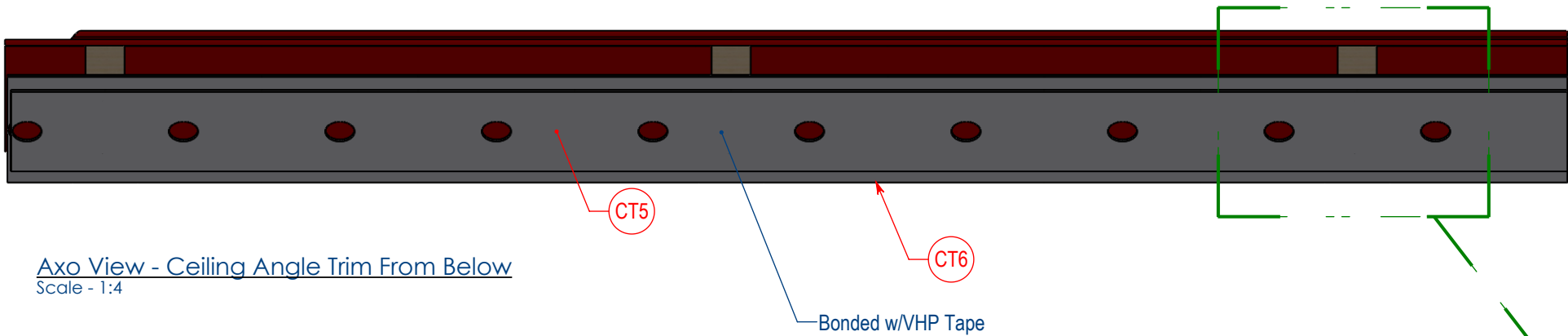
Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

Stair Rods for Fabrication
Part # **IRC** (Intermediate Rod Connector)

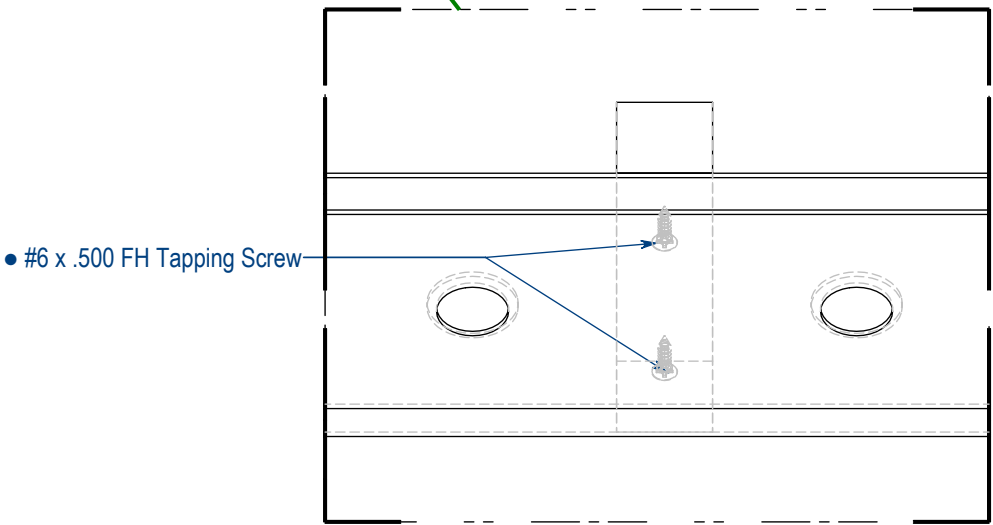
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Axo View - Ceiling Angle Trim From Above
Scale - 1:4

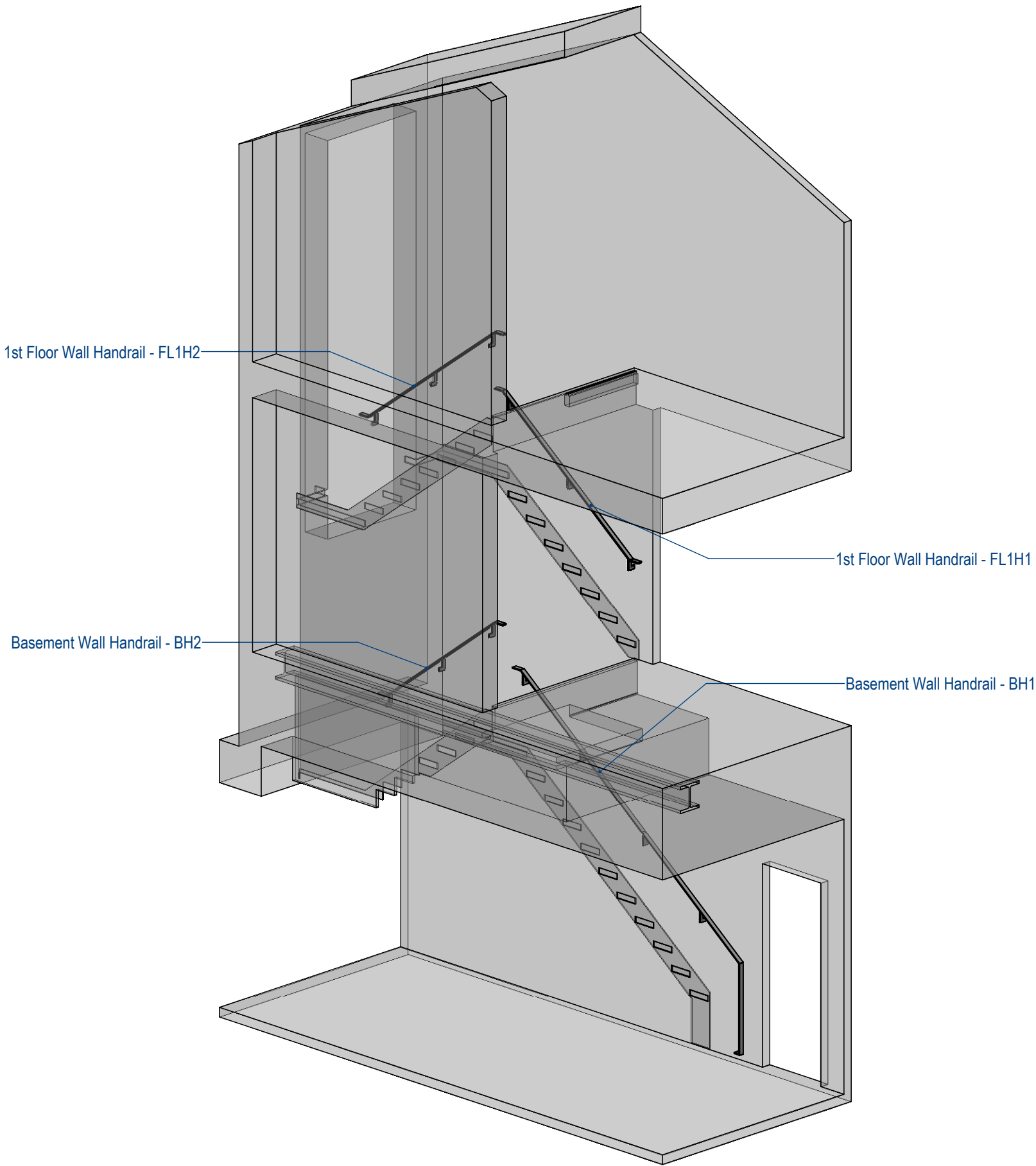


Axo View - Ceiling Angle Trim From Below
Scale - 1:4



Concealed Fasteners
Scale - 1:2

○ - Ceiling Angle Trim Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
CT5	1	Ceiling Escutcheon	39.781	3	0.063	0.063 thk. Waterjet Plate	6061 Aluminum	Mill	
CT6	1	Ceiling Escutcheon Backer	39.875	4	0.063	0.063 thk. Waterjet Plate	6061 Aluminum	Mill	
CT7	3	Escutcheon Blocking	4	1	1	1x1 Blocking	Hardwood Blocking	Mill	
	6	• #6 x .500 FH Tapping Screw					Stainless Steel 18-8		McMaster-Carr #98903A203



# - Wall Handrail Subassemblies & Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
	1	Basement Wall Handrail - BH1							
WH1	1	Handrail	67.453	2	0.5	0.5x2 Bar	Stainless Steel 304	Blackened per Approved Sample	
WH2	1	Handrail	84.875	2	0.5	0.5x2 Bar	Stainless Steel 304	Blackened per Approved Sample	
WH5	1	Handrail Return	3	2	0.5	0.5x2 Bar	Stainless Steel 304	Blackened per Approved Sample	
WH6	1	Handrail Return	37.997	2	0.5	0.5x2 Bar	Stainless Steel 304	Blackened per Approved Sample	
WH7	1	Handrail Return	4.502	2	0.5	0.5x2	Stainless Steel 304	Blackened per Approved Sample	
WH11	4	Handrail Bracket	5	3.25	0.5	0.5x3.25 Waterjet Bar	Stainless Steel 304	Blackened per Approved Sample	
	1	Basement Wall Handrail - BH2							
WH3	1	Handrail	75.393	2	0.5	0.5x2 Bar	Stainless Steel 304	Blackened per Approved Sample	
WH7	1	Handrail Return	4.502	2	0.5	0.5x2	Stainless Steel 304	Blackened per Approved Sample	
WH8	1	Handrail Return	4.666	2	0.5	0.5x2	Stainless Steel 304	Blackened per Approved Sample	
WH11	3	Handrail Bracket	5	3.25	0.5	0.5x3.25 Waterjet Bar	Stainless Steel 304	Blackened per Approved Sample	
	1	1st Floor Wall Handrail - FL1H1							
WH4	1	Handrail	87.634	2	0.5	0.5x2 Bar	Stainless Steel 304	Blackened per Approved Sample	
WH9	1	Handrail Return	4.669	2	0.5	0.5x2	Stainless Steel 304	Blackened per Approved Sample	
WH10	1	Handrail Return	4.498	2	0.5	0.5x2	Stainless Steel 304	Blackened per Approved Sample	
WH12	3	Handrail Bracket	5	3.25	0.5	0.5x3.25 Waterjet Bar	Stainless Steel 304	Blackened per Approved Sample	
	1	1st Floor Wall Handrail - FL1H2							
WH4	1	Handrail	87.634	2	0.5	0.5x2 Bar	Stainless Steel 304	Blackened per Approved Sample	
WH9	1	Handrail Return	4.669	2	0.5	0.5x2	Stainless Steel 304	Blackened per Approved Sample	
WH10	1	Handrail Return	4.498	2	0.5	0.5x2	Stainless Steel 304	Blackened per Approved Sample	
WH12	3	Handrail Bracket	5	3.25	0.5	0.5x3.25 Waterjet Bar	Stainless Steel 304	Blackened per Approved Sample	

2292.11-WH

of 17 sht(s)



Revision

Project: 36W GH Main Stair

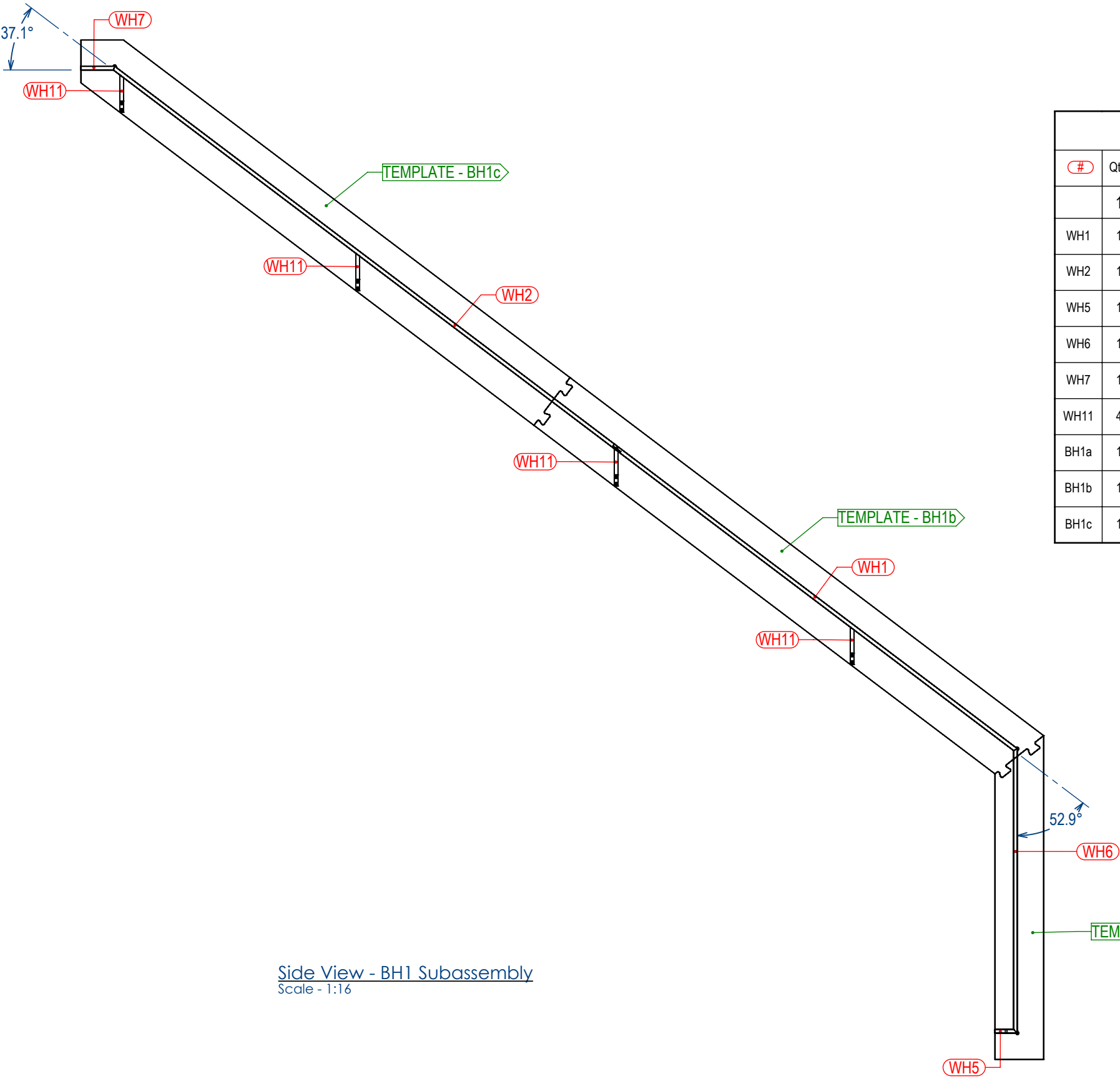
Date: 19/02/2024

Drawn By: RC

GH Main Stair
Wall Handrail Subassemblies Layout



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Side View - BH1 Subassembly
Scale - 1:16

# - Wall Handrail Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
	1	Basement Wall Handrail - BH1							
WH1	1	Handrail	67.453	2	0.5	0.5x2 Bar	Stainless Steel 304	Blackened per Approved Sample	
WH2	1	Handrail	84.875	2	0.5	0.5x2 Bar	Stainless Steel 304	Blackened per Approved Sample	
WH5	1	Handrail Return	3	2	0.5	0.5x2 Bar	Stainless Steel 304	Blackened per Approved Sample	
WH6	1	Handrail Return	37.997	2	0.5	0.5x2 Bar	Stainless Steel 304	Blackened per Approved Sample	
WH7	1	Handrail Return	4.502	2	0.5	0.5x2 Bar	Stainless Steel 304	Blackened per Approved Sample	
WH11	4	Handrail Bracket	5	3.25	0.5	0.5x3.25 Waterjet Bar	Stainless Steel 304	Blackened per Approved Sample	
BH1a	1	BH1a Welding Template	43.238	6.5	0.5	0.5 thk. CNC Cut Panel	MDF	Mill	
BH1b	1	BH1b Welding Template	79.839	7.988	0.5	0.5 thk. CNC Cut Panel	MDF	Mill	
BH1c	1	BH1c Welding Template	80.261	7.988	0.5	0.5 thk. CNC Cut Panel	MDF	Mill	

2292.11-BH1 of 17 sht(s)



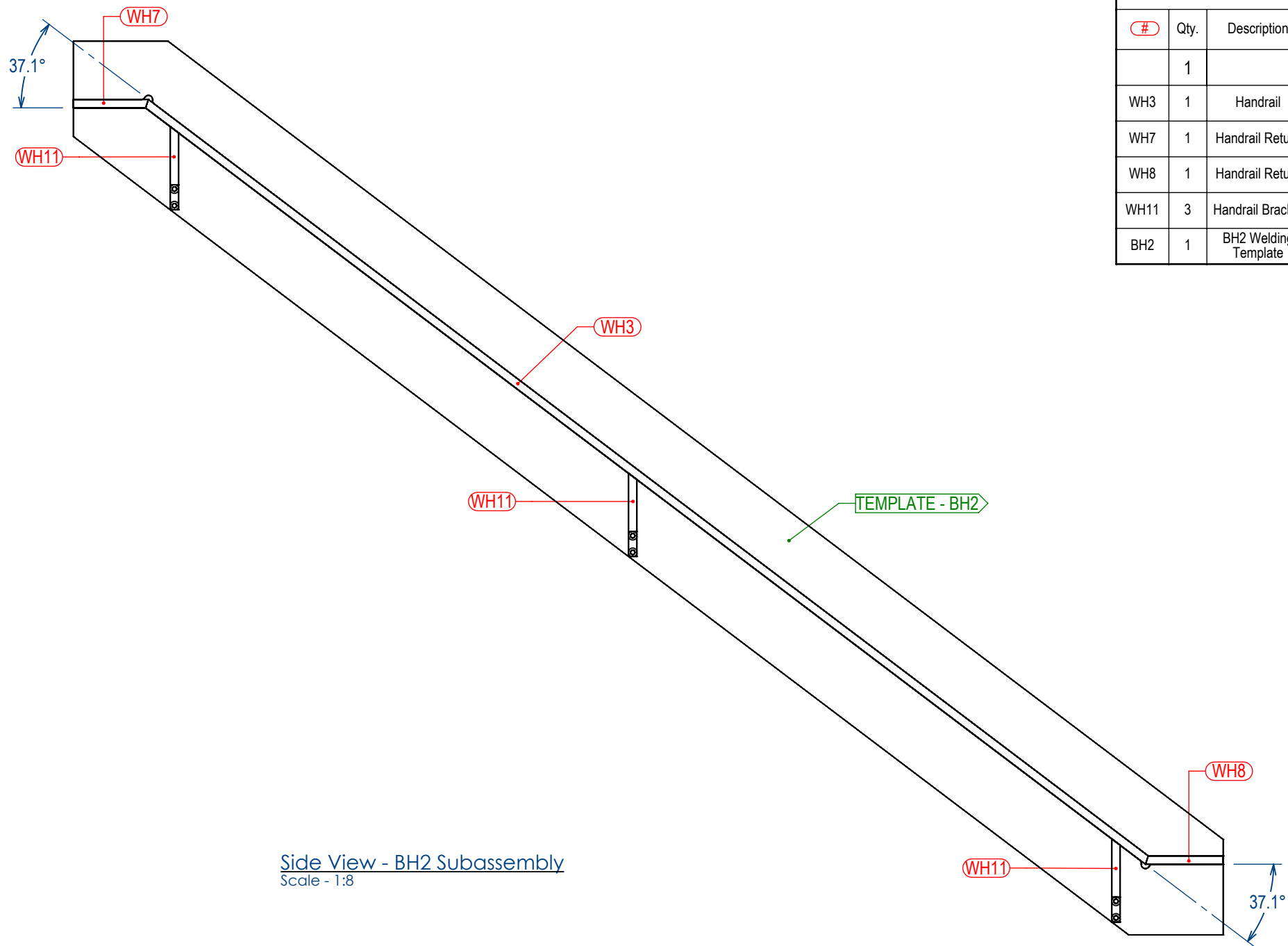
Revision

Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

GH Main Stair
Basement Handrail (BH1) Subassembly

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Side View - BH2 Subassembly
Scale - 1:8

# - Wall Handrail Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
	1	Basement Wall Handrail - BH2							
WH3	1	Handrail	75.393	2	0.5	0.5x2 Bar	Stainless Steel 304	Blackened per Approved Sample	
WH7	1	Handrail Return	4.502	2	0.5	0.5x2 Bar	Stainless Steel 304	Blackened per Approved Sample	
WH8	1	Handrail Return	4.666	2	0.5	0.5x2	Stainless Steel 304	Blackened per Approved Sample	
WH11	3	Handrail Bracket	5	3.25	0.5	0.5x3.25 Waterjet Bar	Stainless Steel 304	Blackened per Approved Sample	
BH2	1	BH2 Welding Template	87.372	7.988	0.5	0.5 thk. CNC Cut Panel	MDF	Mill	

2292.11-BH2

of 17 sht(s)

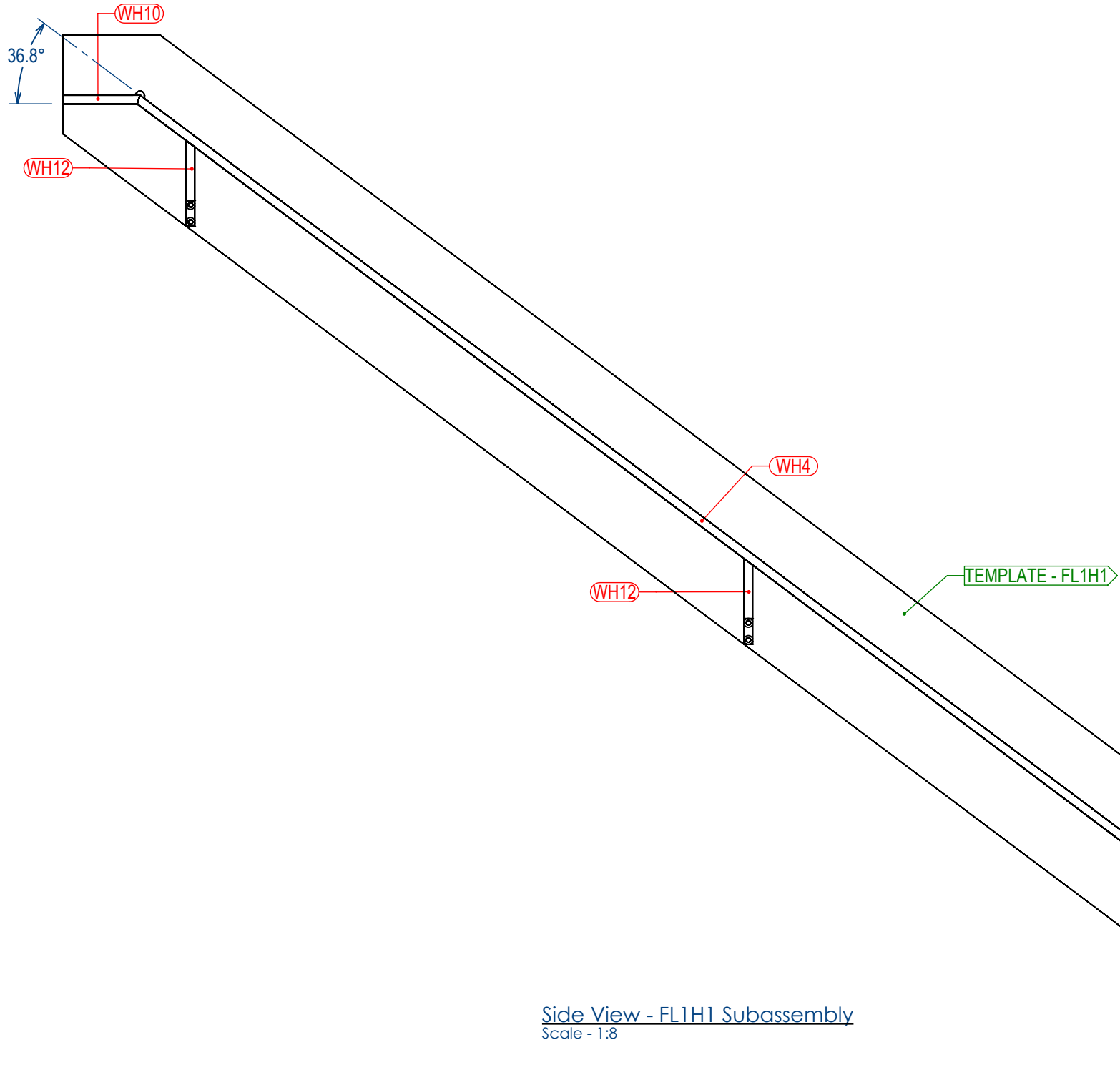


Revision

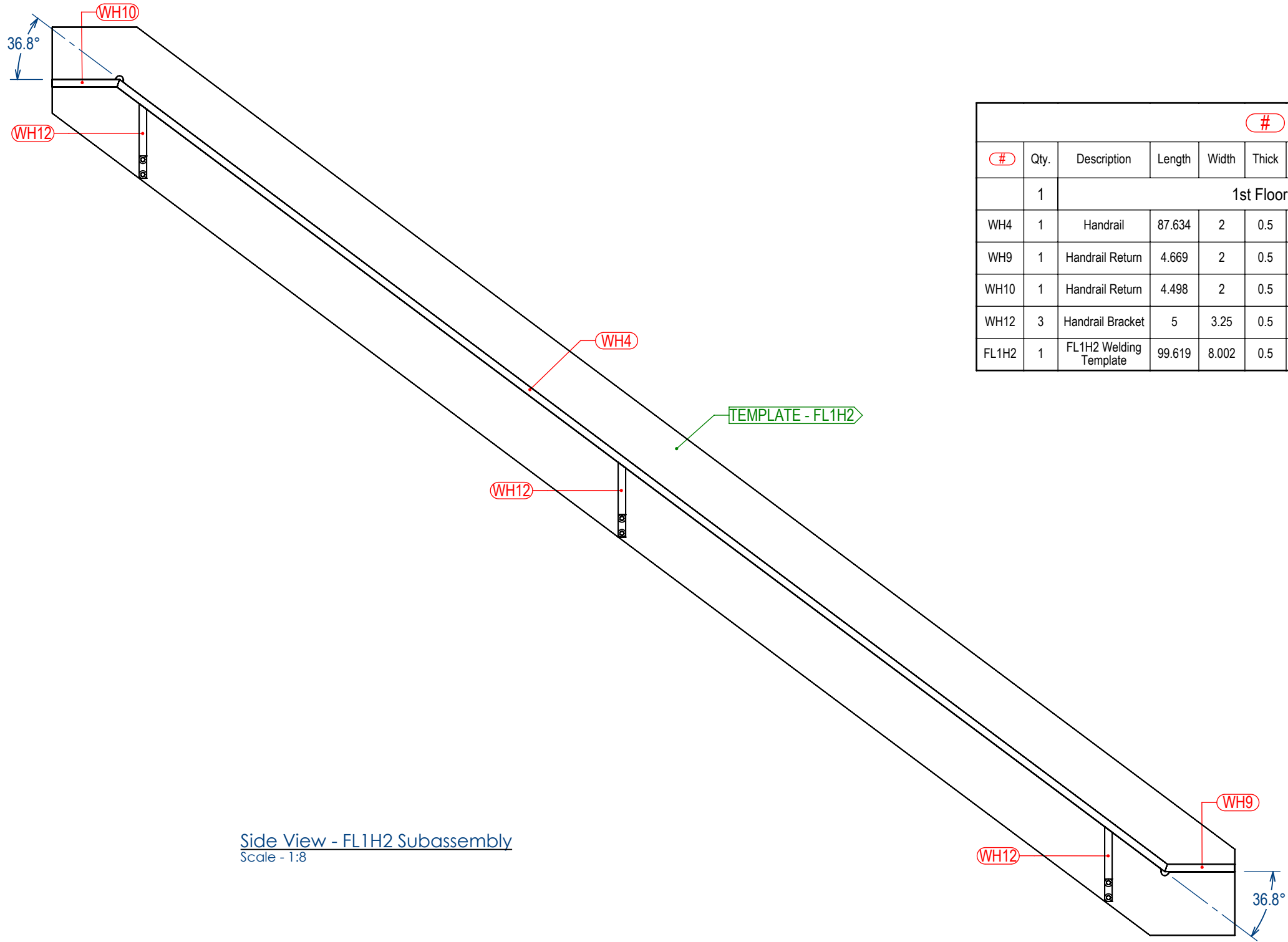
Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

GH Main Stair
Basement Handrail (BH2) Subassembly

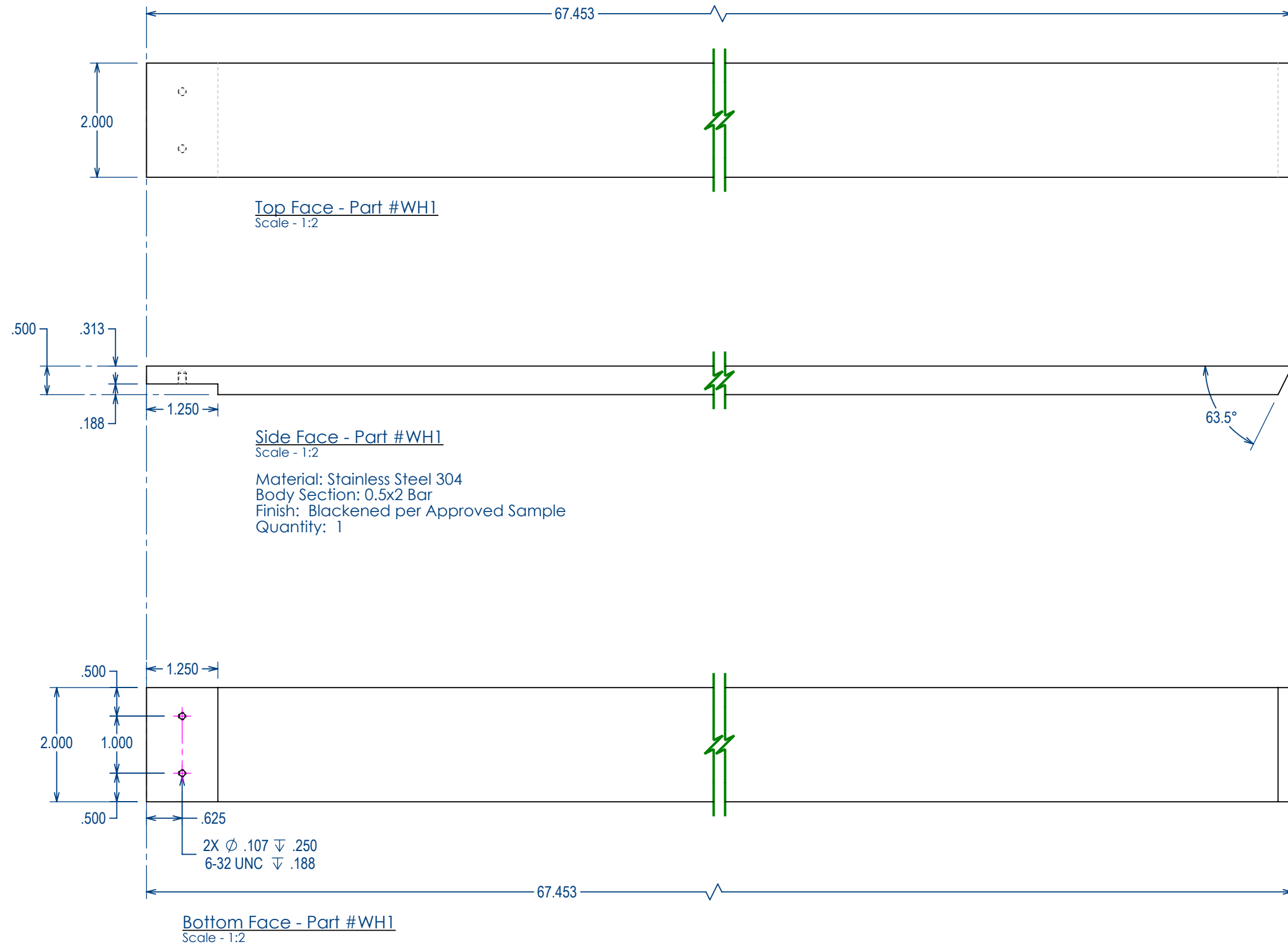
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# - Wall Handrail Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
	1	1st Floor Wall Handrail - FL1H1							
WH4	1	Handrail	87.634	2	0.5	0.5x2 Bar	Stainless Steel 304	Blackened per Approved Sample	
WH9	1	Handrail Return	4.669	2	0.5	0.5x2	Stainless Steel 304	Blackened per Approved Sample	
WH10	1	Handrail Return	4.498	2	0.5	0.5x2	Stainless Steel 304	Blackened per Approved Sample	
WH12	3	Handrail Bracket	5	3.25	0.5	0.5x3.25 Waterjet Bar	Stainless Steel 304	Blackened per Approved Sample	
FL1H1	1	FL1H1 Welding Template	99.619	8.002	0.5	0.5 thk. CNC Cut Panel	MDF	Mill	



# - Wall Handrail Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
	1	1st Floor Wall Handrail - FL1H2							
WH4	1	Handrail	87.634	2	0.5	0.5x2 Bar	Stainless Steel 304	Blackened per Approved Sample	
WH9	1	Handrail Return	4.669	2	0.5	0.5x2	Stainless Steel 304	Blackened per Approved Sample	
WH10	1	Handrail Return	4.498	2	0.5	0.5x2	Stainless Steel 304	Blackened per Approved Sample	
WH12	3	Handrail Bracket	5	3.25	0.5	0.5x3.25 Waterjet Bar	Stainless Steel 304	Blackened per Approved Sample	
FL1H2	1	FL1H2 Welding Template	99.619	8.002	0.5	0.5 thk. CNC Cut Panel	MDF	Mill	



2292.11 - Part #WH1

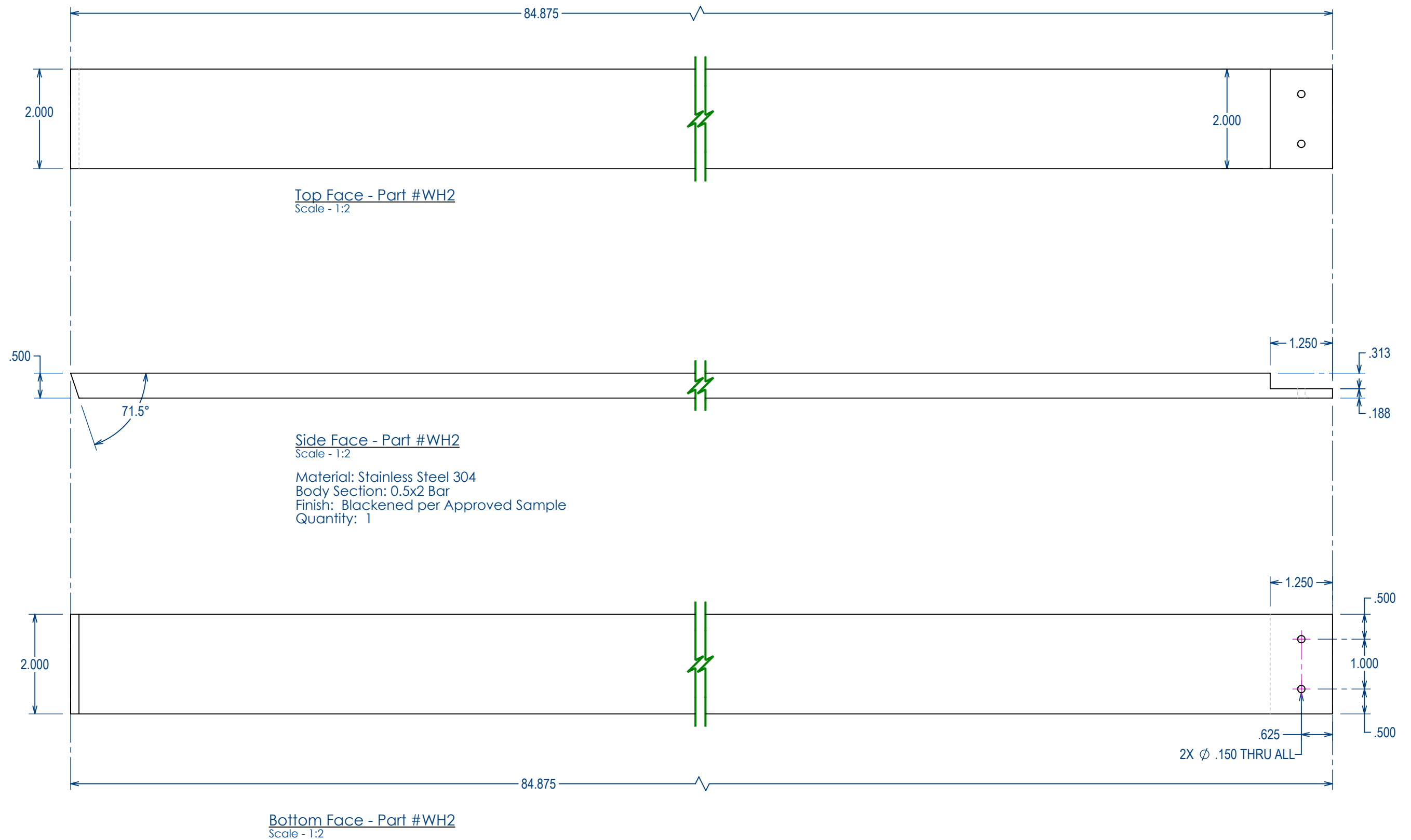
Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

Wall Handrail Part Drawings for Fabrication

Part # **WH1**

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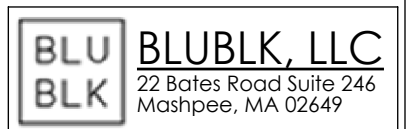


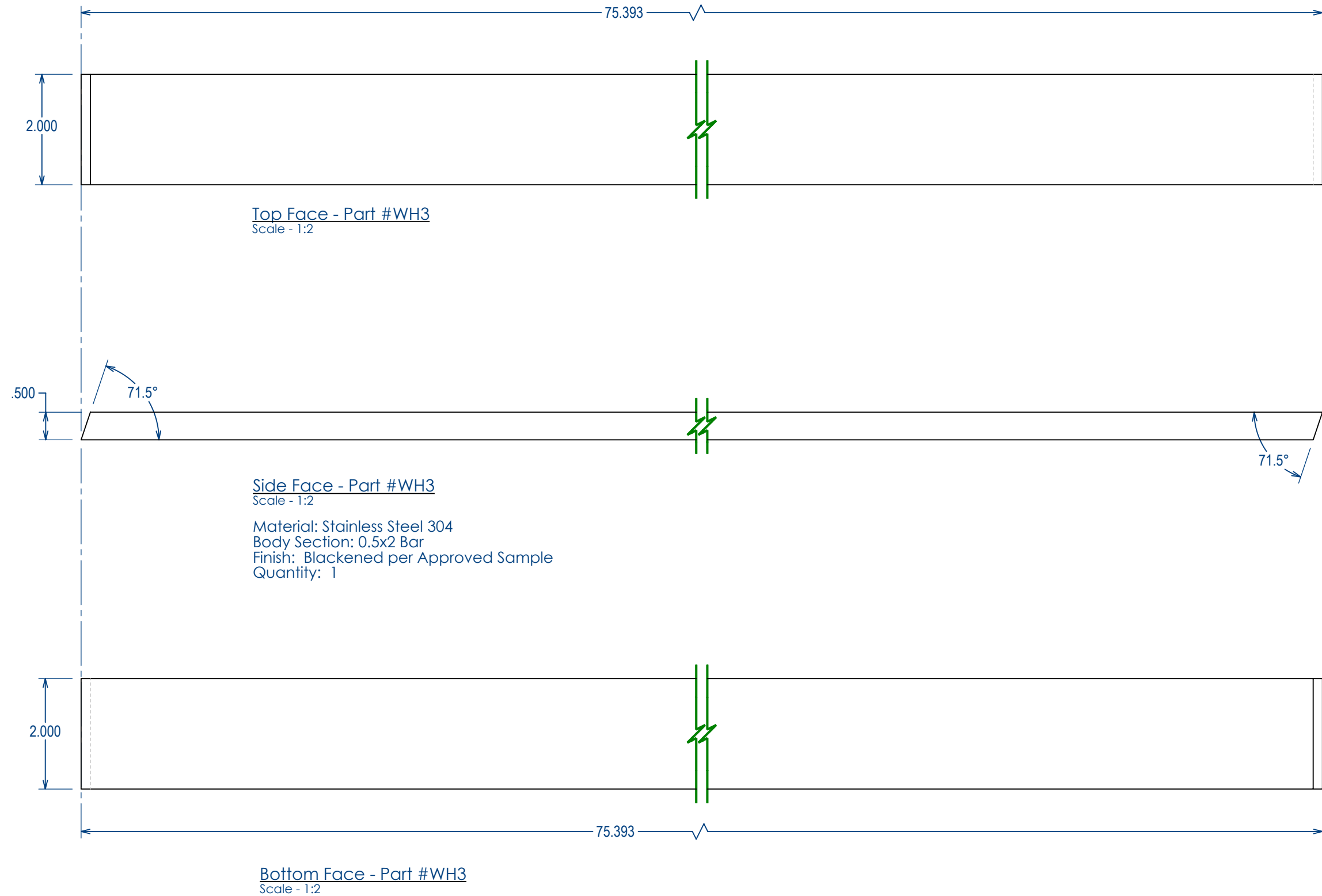
2292.11 - Part #WH2

Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

Wall Handrail Part Drawings for Fabrication

Part # WH2





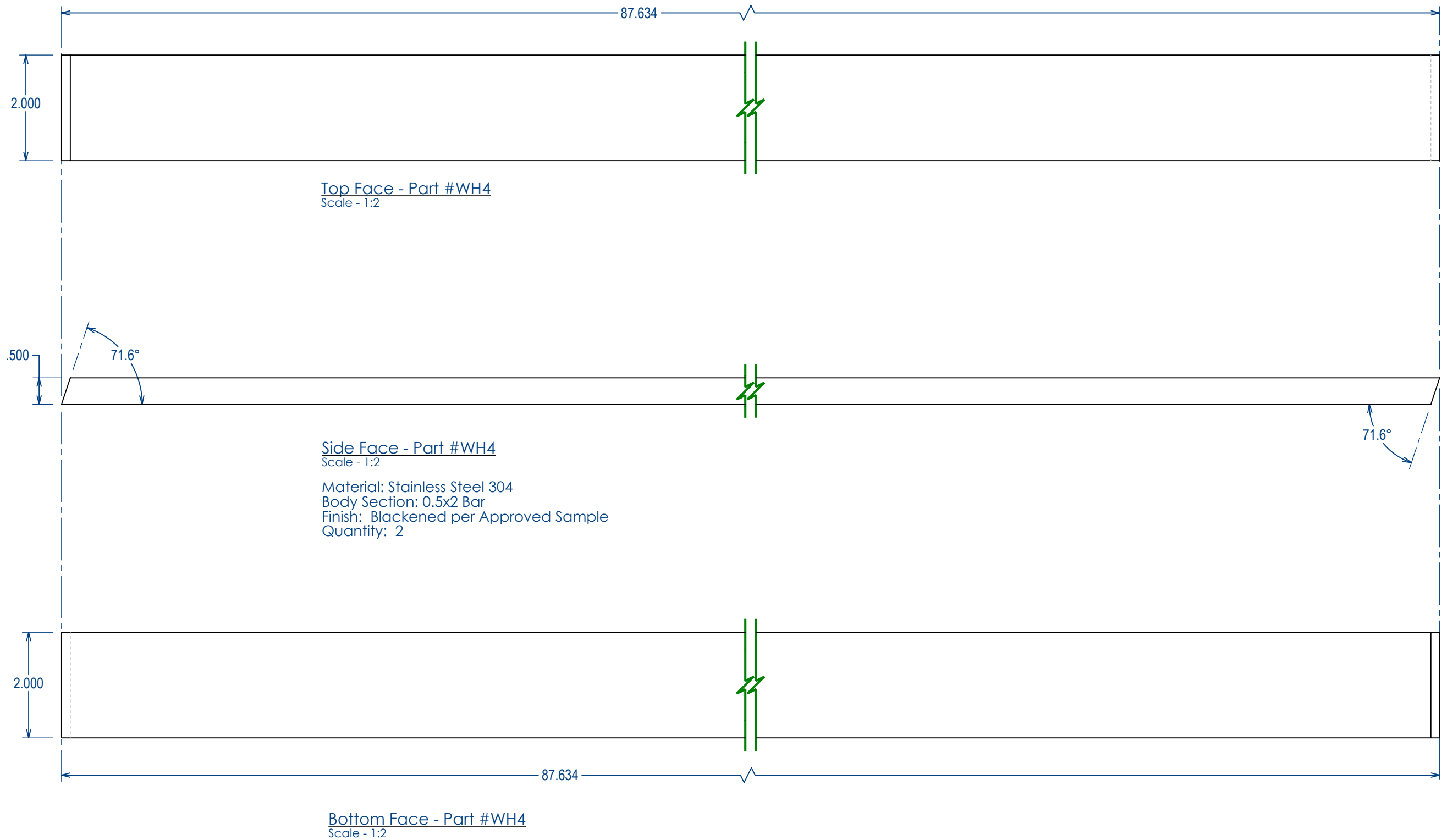
2292.11 - Part #WH3

Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

Wall Handrail Part Drawings for Fabrication

Part # **WH3**





2292.11 - Part #WH4

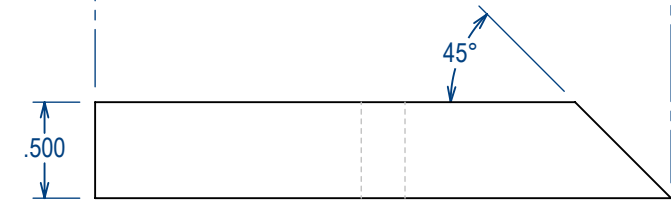
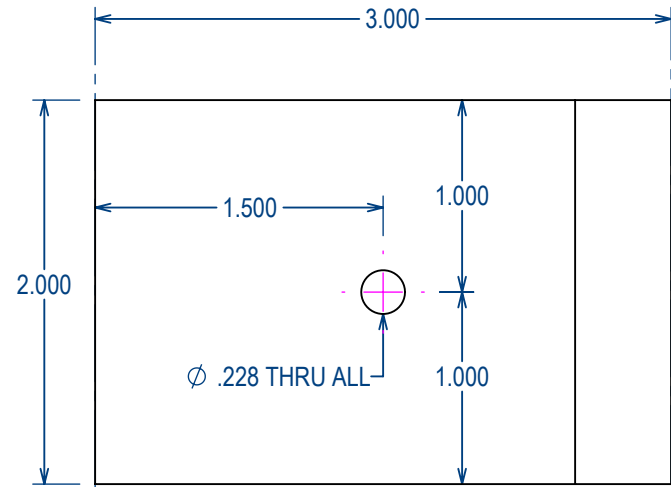
Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

Wall Handrail Part Drawings for Fabrication

Part # WH4



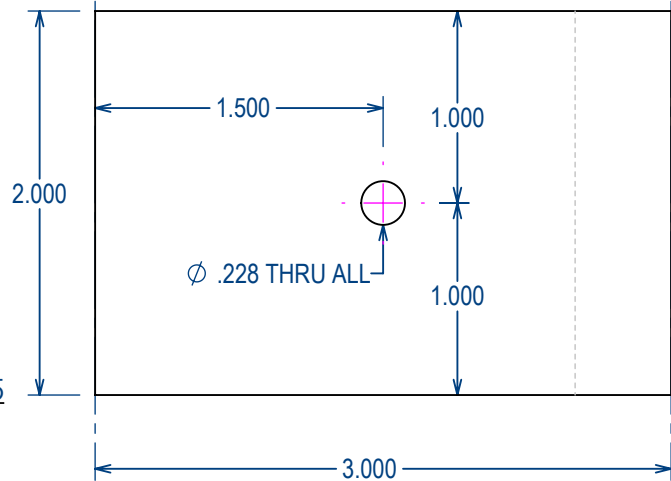
Top Face - Part #WH5
Scale - 1:1



Side Face - Part #WH5
Scale - 1:1

Material: Stainless Steel 304
Body Section: 0.5x2 Bar
Finish: Blackened per Approved Sample
Quantity: 1

Bottom Face - Part #WH5
Scale - 1:1





2292.11 - Part #WH6

Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

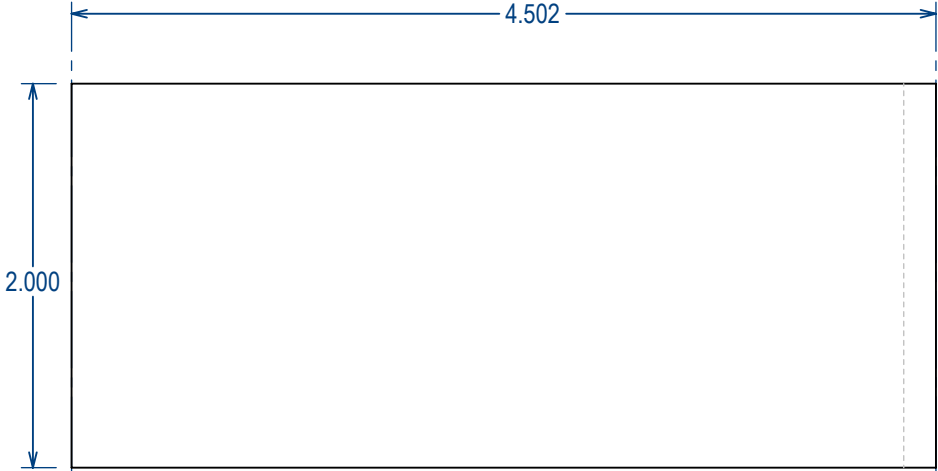
Wall Handrail Part Drawings for Fabrication

Part # WH6

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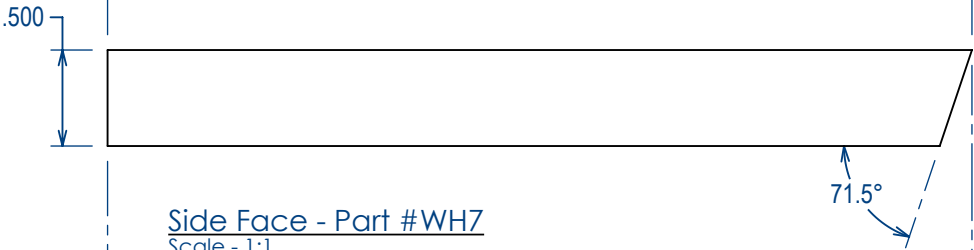
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Top Face - Part #WH7
Scale - 1:1

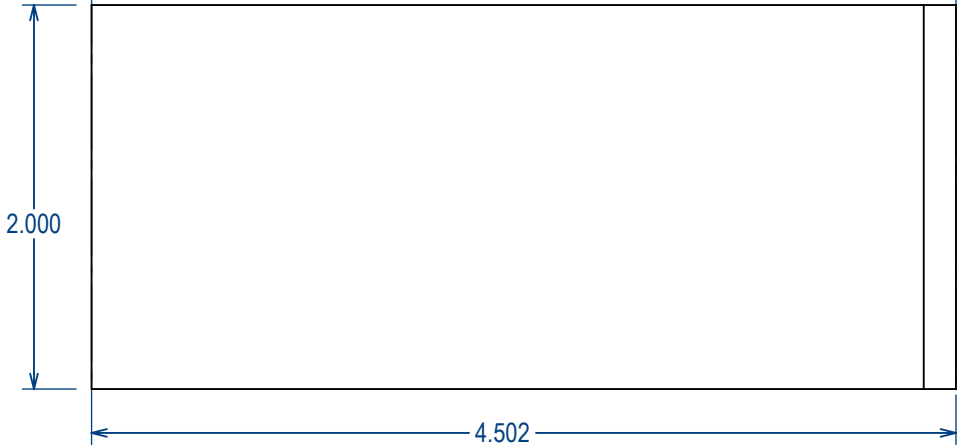


Side Face - Part #WH7
Scale - 1:1

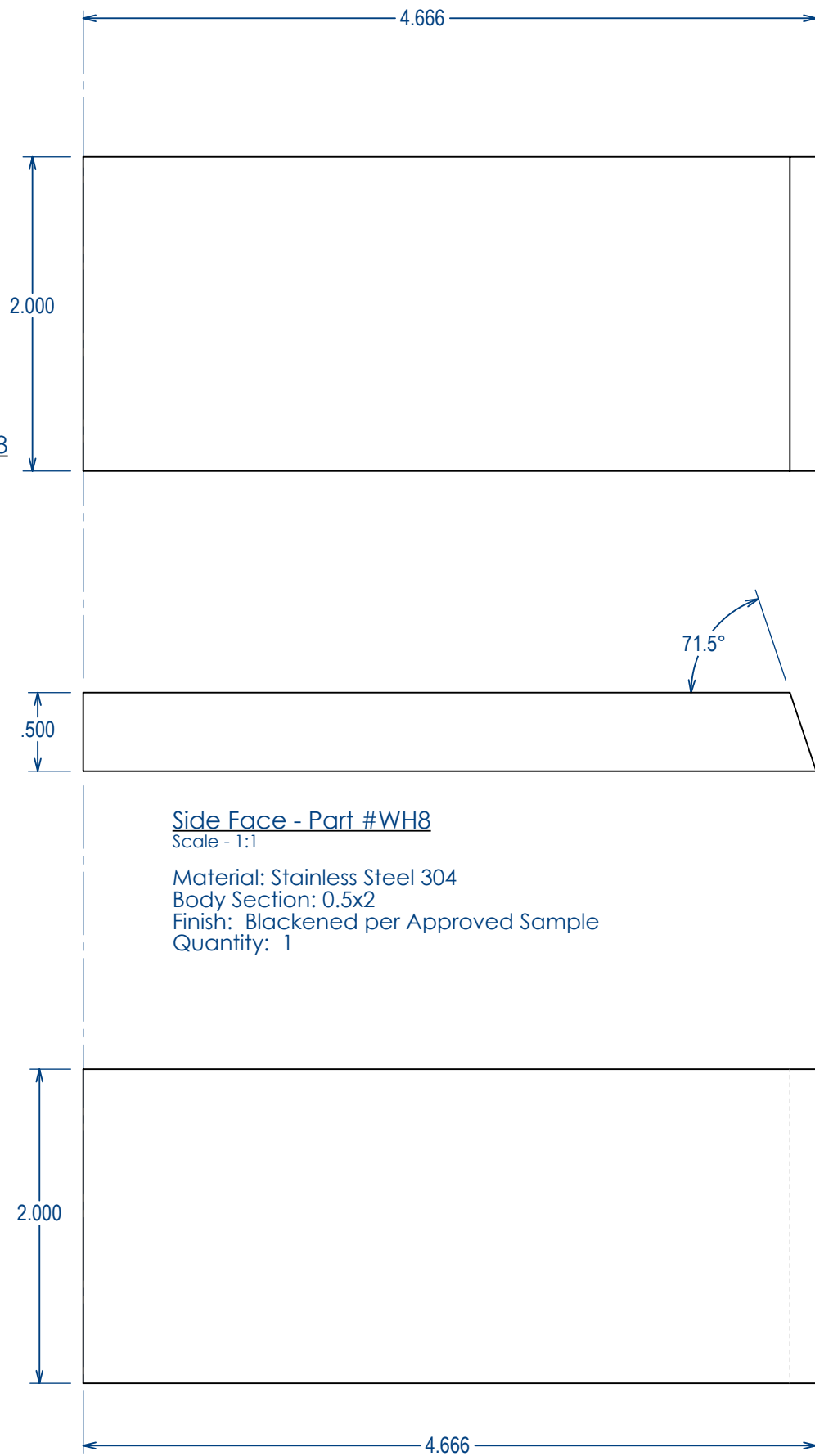
Material: Stainless Steel 304
Body Section: 0.5x2 Bar
Finish: Blackened per Approved Sample
Quantity: 2



Bottom Face - Part #WH7
Scale - 1:1



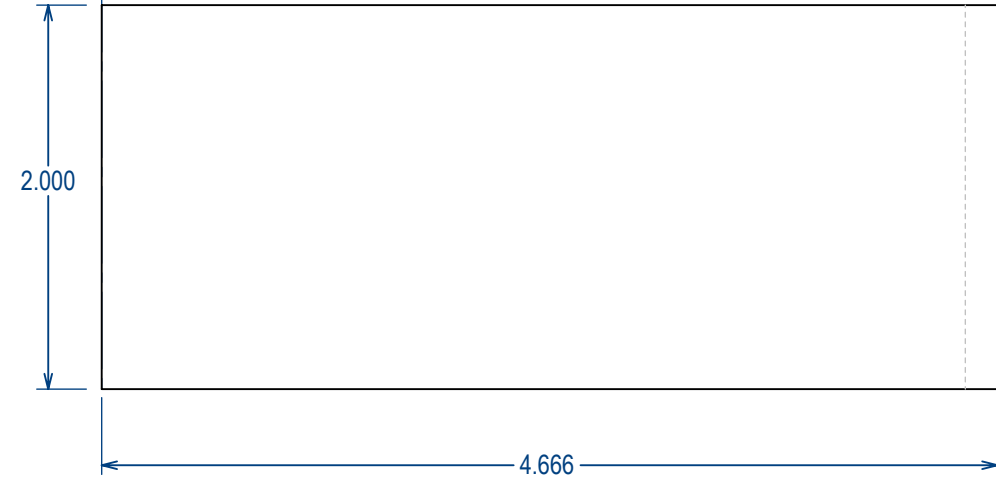
Top Face - Part #WH8
Scale - 1:1



Side Face - Part #WH8
Scale - 1:1

Material: Stainless Steel 304
Body Section: 0.5x2
Finish: Blackened per Approved Sample
Quantity: 1

Bottom Face - Part #WH8
Scale - 1:1



2292.11 - Part #WH8

Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

Wall Handrail Part Drawings for Fabrication

Part # WH8

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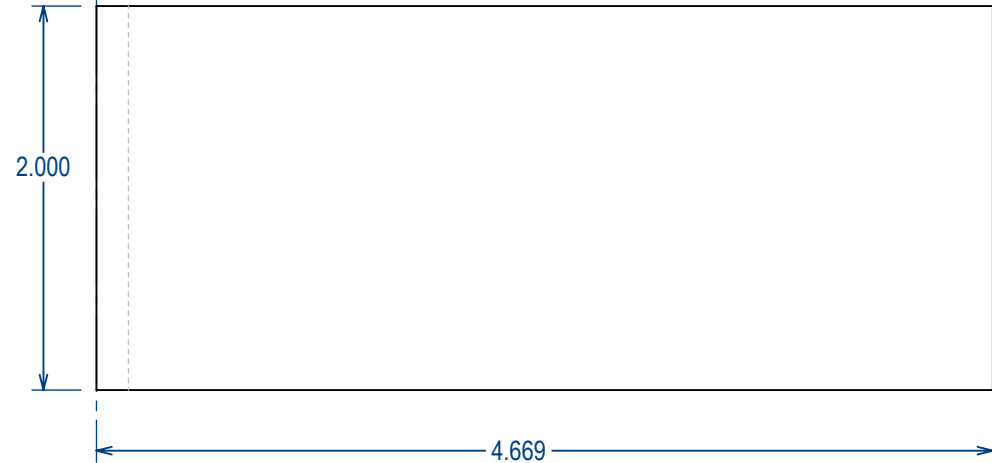
Top Face - Part #WH9
Scale - 1:1



Side Face - Part #WH9
Scale - 1:1

Material: Stainless Steel 304
Body Section: 0.5x2
Finish: Blackened per Approved Sample
Quantity: 2

Bottom Face - Part #WH9
Scale - 1:1

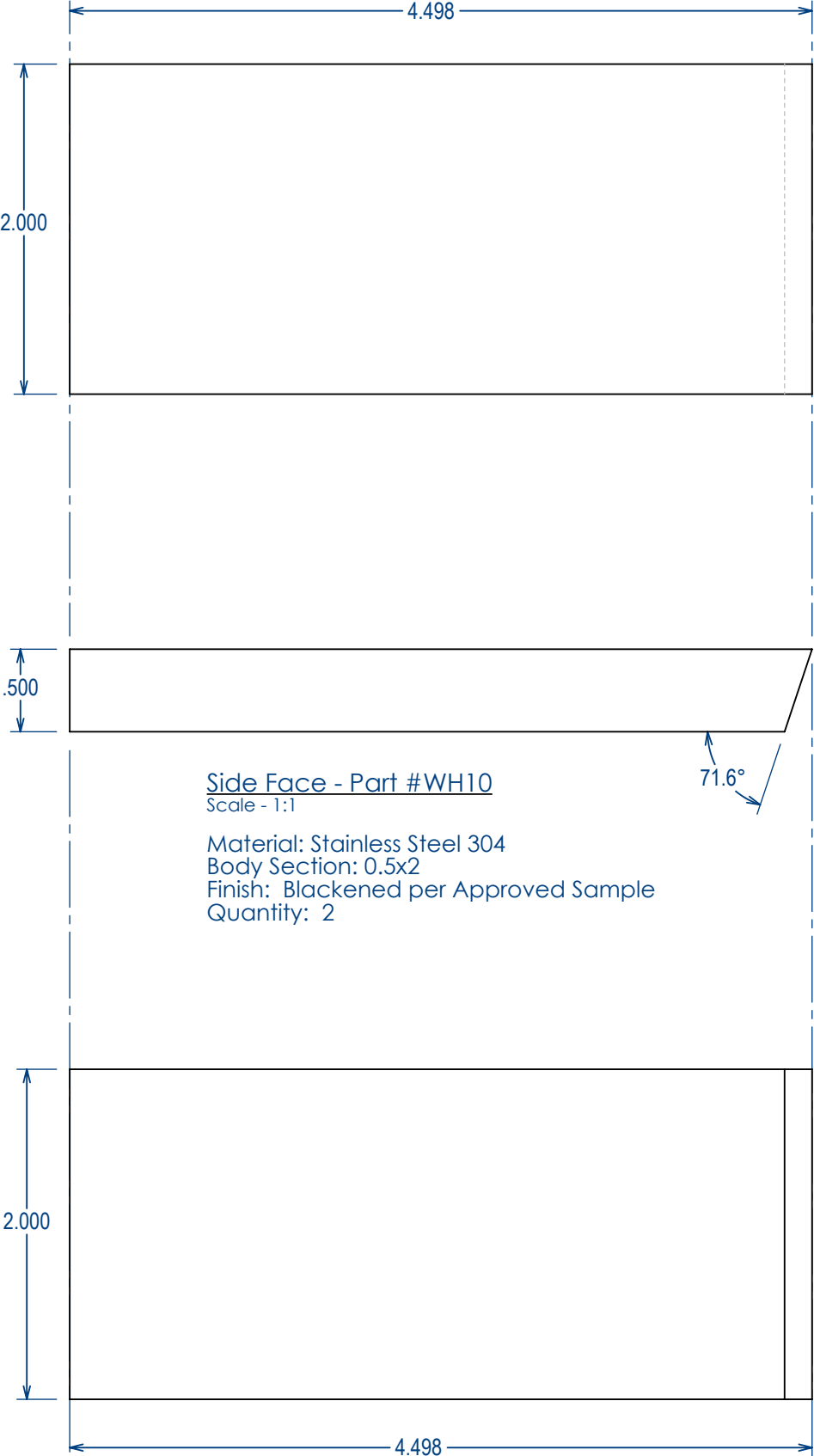


Top Face - Part #WH10
Scale - 1:1



Side Face - Part #WH10
Scale - 1:1
Material: Stainless Steel 304
Body Section: 0.5x2
Finish: Blackened per Approved Sample
Quantity: 2

Bottom Face - Part #WH10
Scale - 1:1

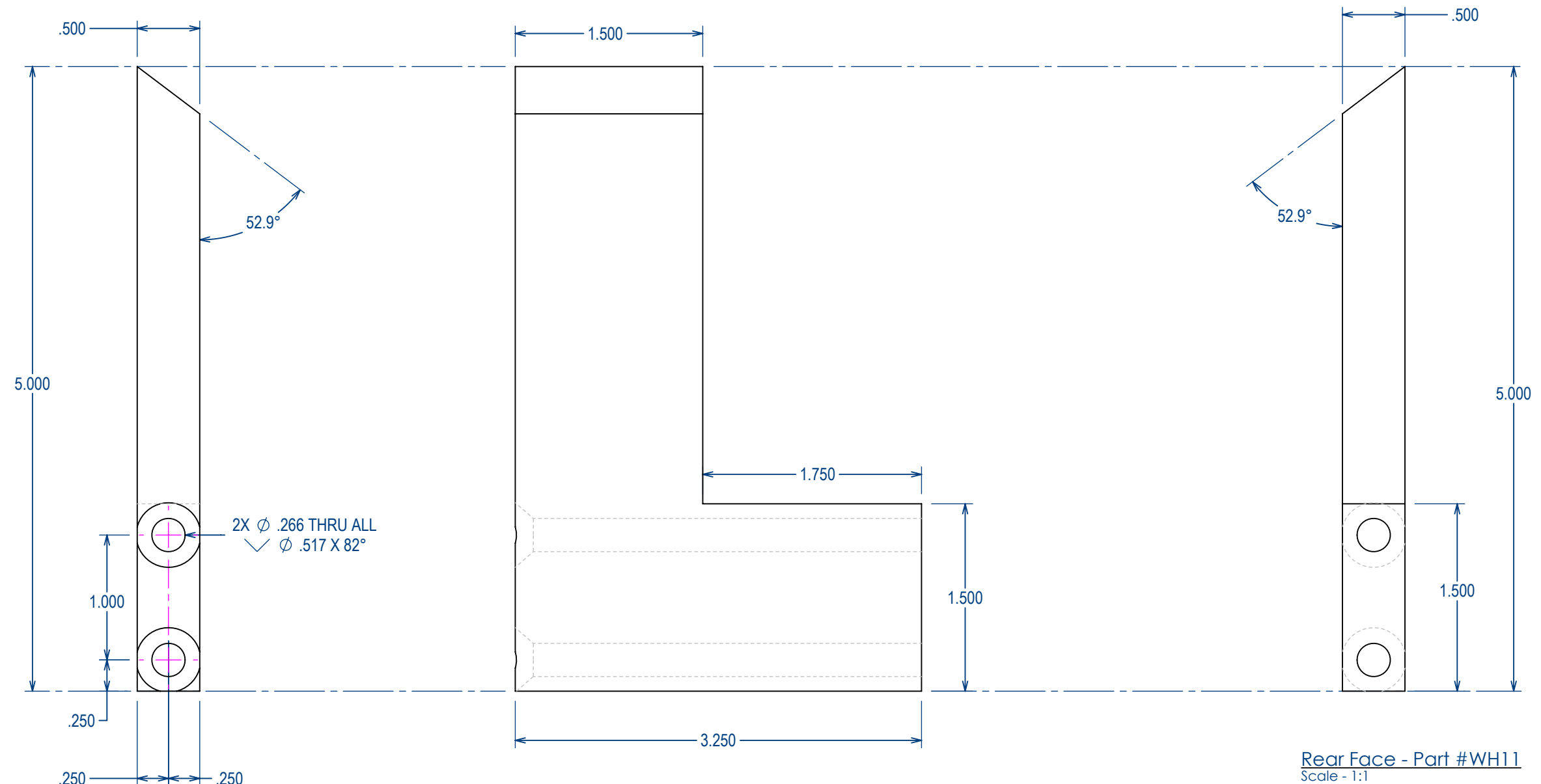


2292.11 - Part #WH10

Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

Wall Handrail Part Drawings for Fabrication
Part # WH10

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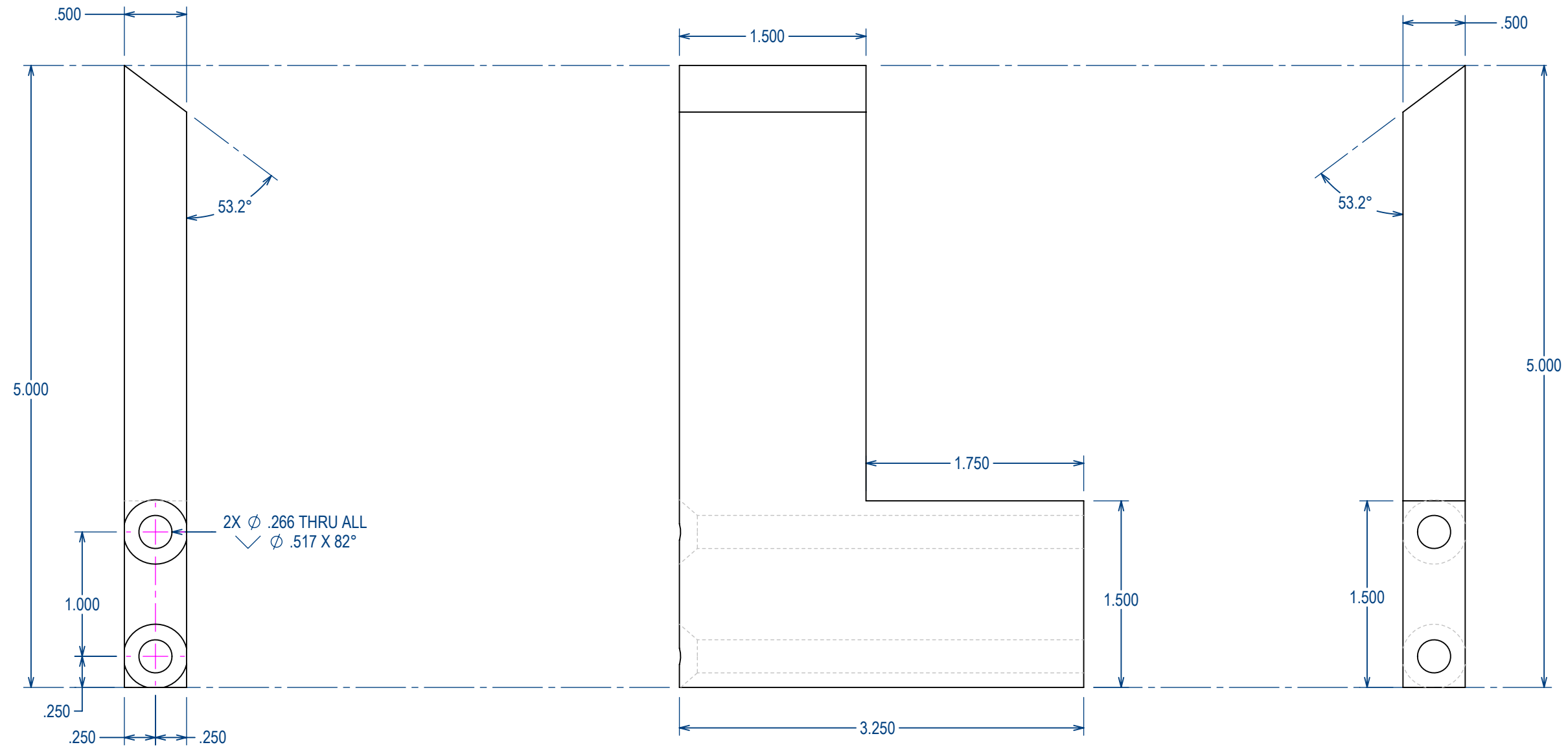
2292.11 - Part #WH11

Project: 36W GH Main Stair
Date: 19/02/2024
Drawn By: RC

Wall Handrail Part Drawings for Fabrication

Part # WH11

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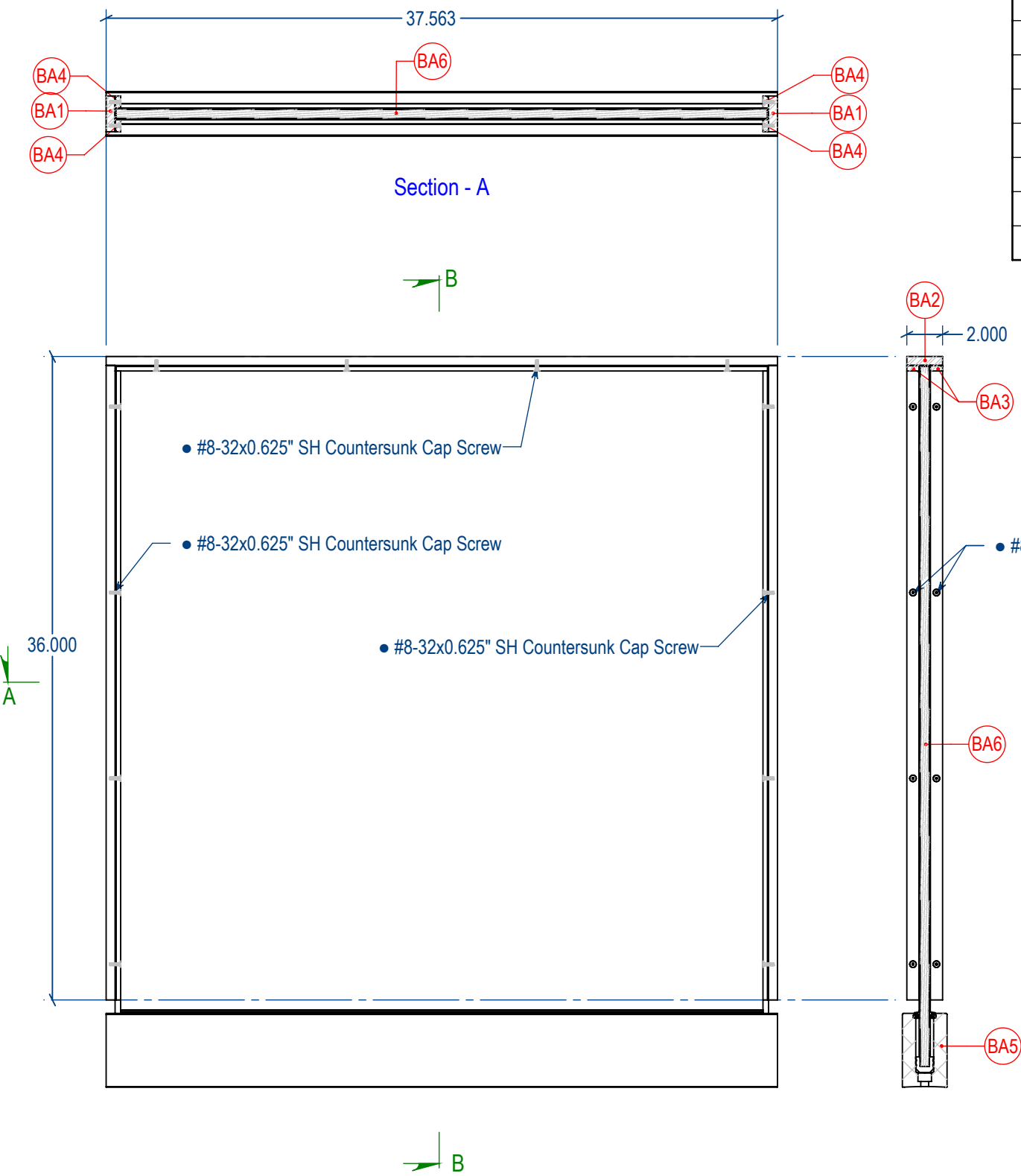
2292.11 - Part #WH12

Project: 36W GH Main Stair
 Date: 19/02/2024
 Drawn By: RC

Wall Handrail Part Drawings for Fabrication

Part # **WH12**

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# - 2292-11 2nd Floor Landing Balustrade - Parts List									
#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
BA	1	2nd Floor Landing Balustrade - 37.563OA Length x 36.000 Height AFF x 2.0 Thk.							
BA1	2	Balustrade Frame	35.5	2	0.5	0.5x2 Bar	Stainless Steel 304	Blackened Stainless	
BA2	1	Balustrade Frame	37.563	2	0.5	0.5x2 Bar	Stainless Steel 304	Blackened Stainless	
BA3	2	Glass Stop	36.563	0.688	0.313	0.313x0.688 Bar	Stainless Steel 304	Blackened Stainless	
BA4	4	Glass Stop	35.188	0.688	0.313	0.313x0.688 Bar	Stainless Steel 304	Blackened Stainless	
BA5	1	Glass Shoe	37.563	4.125	2.5	2.5x4.125 Glass Shoe	6063 Aluminum	Blackened Stainless	CR Lawrence #CRL B5S
BA6	1	Balustrade Glass Panel	39.156	36.438	0.5	0.5 thk. Tempered Low Iron Glass Panel	Tempered Low Iron Glass	Clear	
	24	#8-32x0.625" SH Countersunk Cap Screw					Stainless Steel 18-8	Blackened Stainless	McMaster-Carr #92210A196

Section - B

Fabrication Set

Drawings Issued for: Fabrication

2290-BA

of 7 sht(s)



Revision

Project: 8 South Lake Trail

Date: 24/05/2022

Drawn By: RC

GH Main Stair

2nd Floor Balustrade Assembly

Drawings generated in SolidWorks® by Shoreline Parametrics

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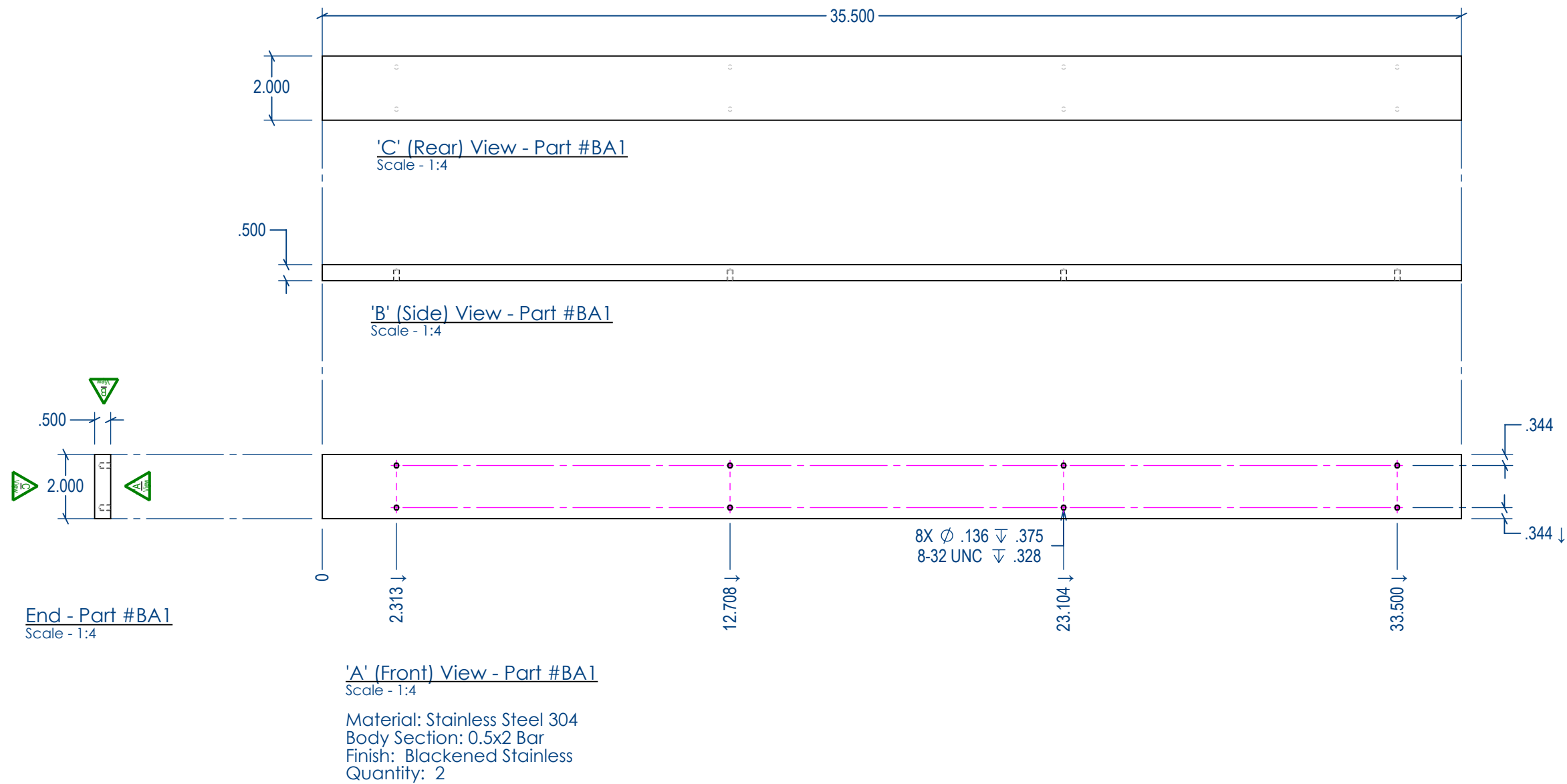
+44 01803 364663 (UK)

info@shorelineparametrics.com



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Mashpee, MA 02649

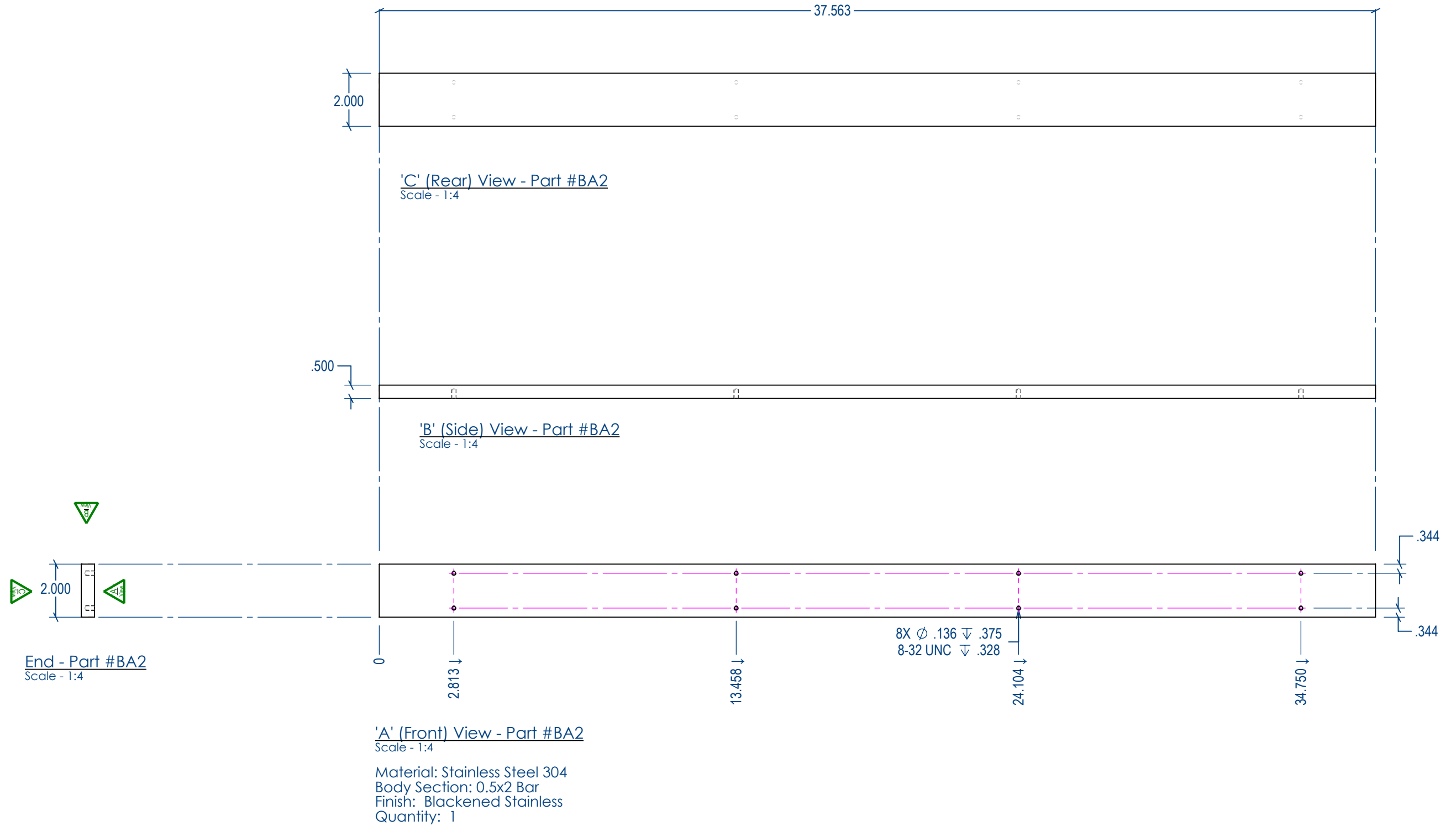


2290 - Part #BA1

Project: 8 South Lake Trail
Date: 24/05/2022
Drawn By: RC

2nd Floor Balustrade Part Drawings for Fabrication

Part # BA1



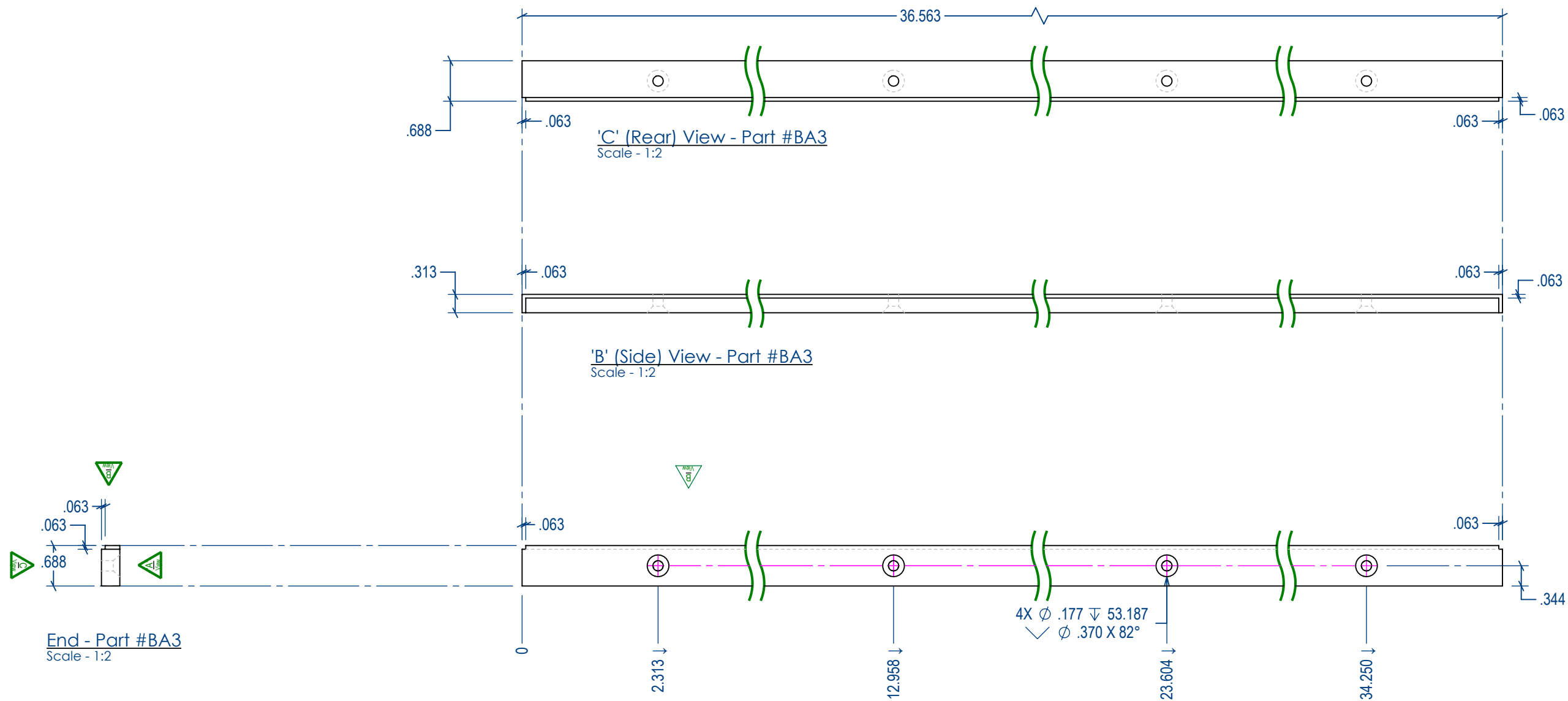
2290 - Part #BA2

Project: 8 South Lake Trail
Date: 24/05/2022
Drawn By: RC

2nd Floor Balustrade Part Drawings for Fabrication

Part # BA2

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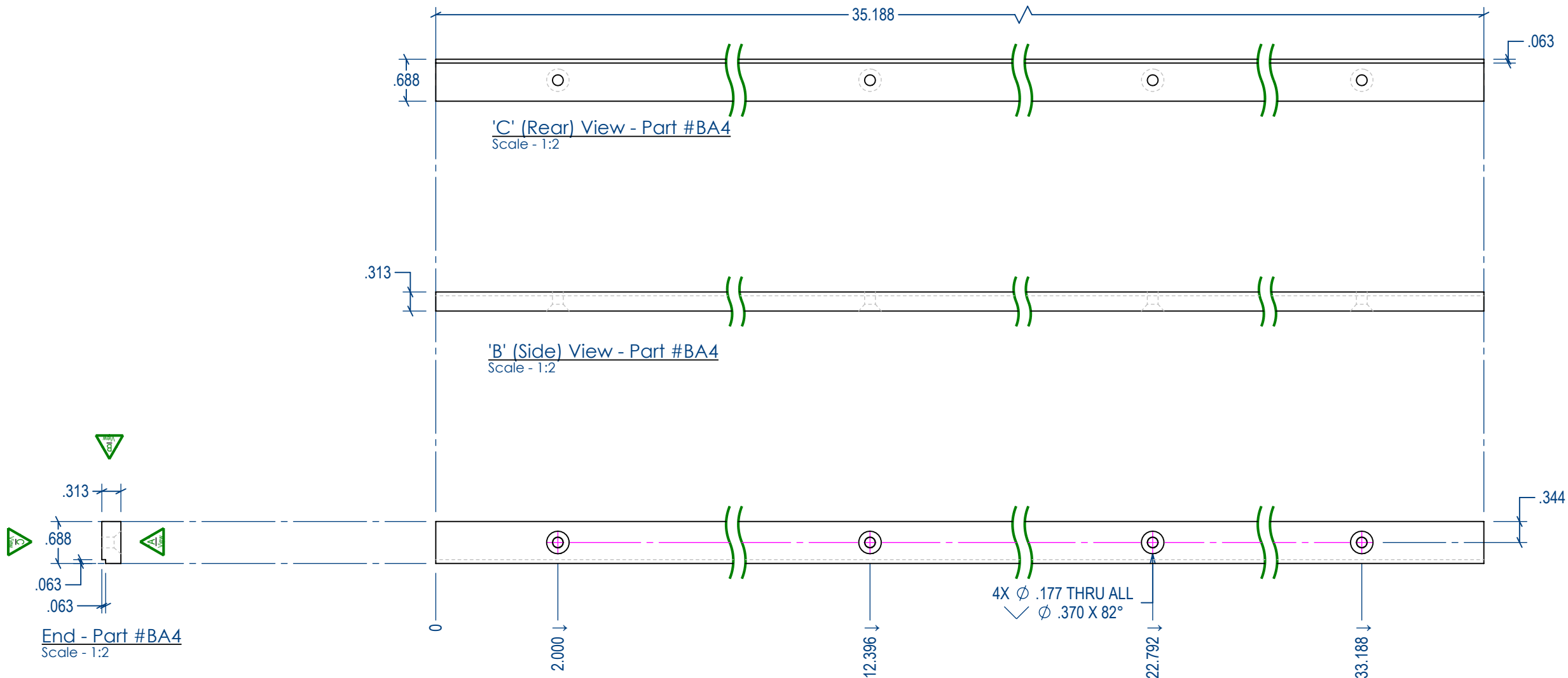
2290 - Part #BA3

Project: 8 South Lake Trail
Date: 24/05/2022
Drawn By: RC

2nd Floor Balustrade Part Drawings for Fabrication

Part # BA3

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'A' (Front) View - Part #BA4
Scale - 1:2

Material: Stainless Steel 304
Body Section: 0.313x0.688 Bar
Finish: Blackened Stainless
Quantity: 4

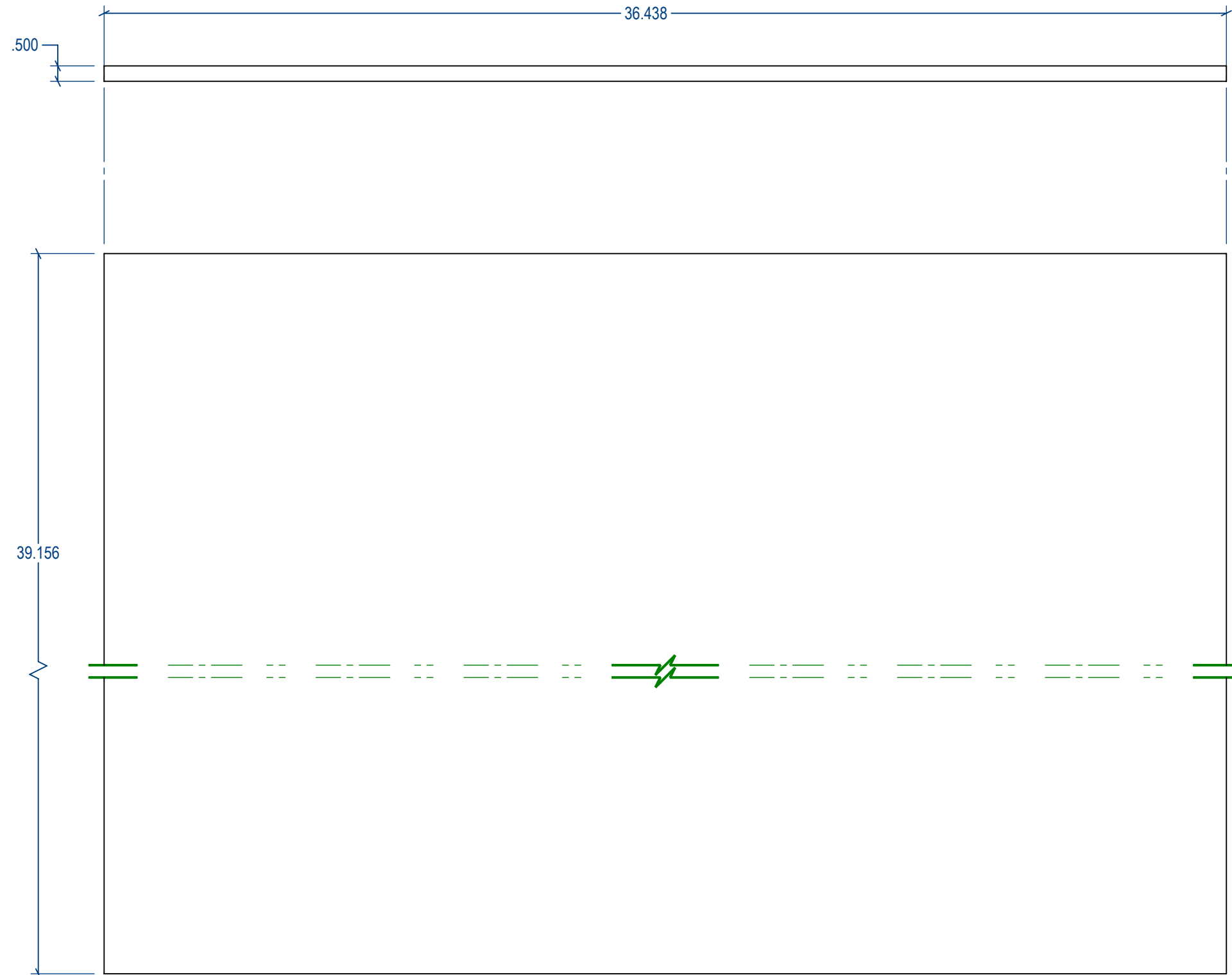
2290 - Part #BA4

Project: 8 South Lake Trail
Date: 24/05/2022
Drawn By: RC

2nd Floor Balustrade Part Drawings for Fabrication

Part # BA4





Front View - Part #BA6
Scale - 1:4

Material: Tempered Low Iron Glass
Body Section: 0.5 thk. Tempered Low Iron Glass Panel
Finish: Clear
Quantity: 1

2290 - Part #BA6

Project: 8 South Lake Trail
Date: 24/05/2022
Drawn By: RC

2nd Floor Balustrade Part Drawings for Fabrication

Part # BA6

