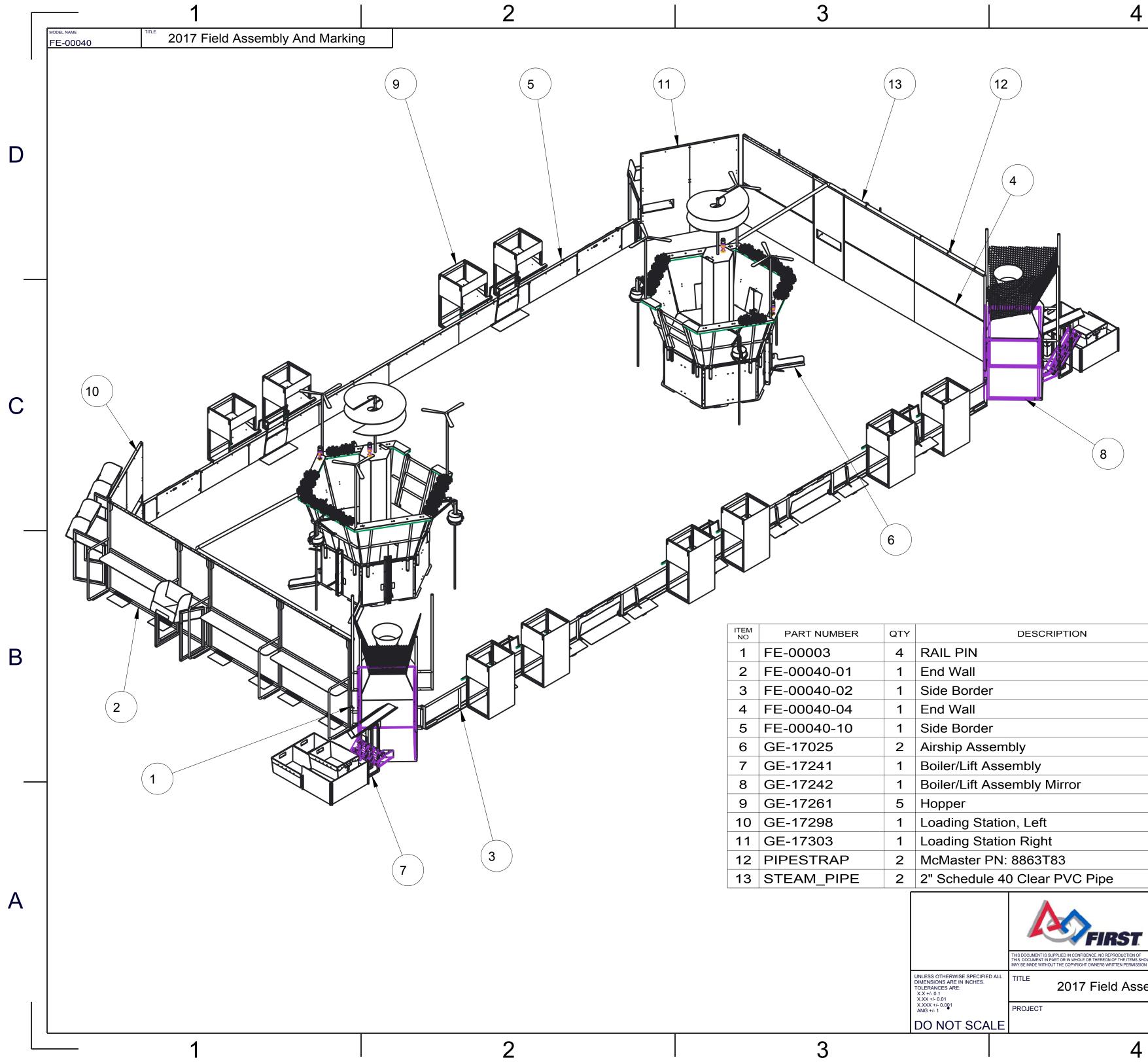


3			4		7
REV A		DESCRIPTION See Sheet 4	DATE DAF	INITIALS 2/24/2017	
					D
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	UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES. TOLERANCES ARE: XX +/- 0.1 X X +/- 0.1	TITLE 2017 Field		DATE DATE DATE DATE DATE DATE DATE DATE	A
	DO NOT SCALE	PROJECT	MODEL N		
3			4	ASME	STANDARD,

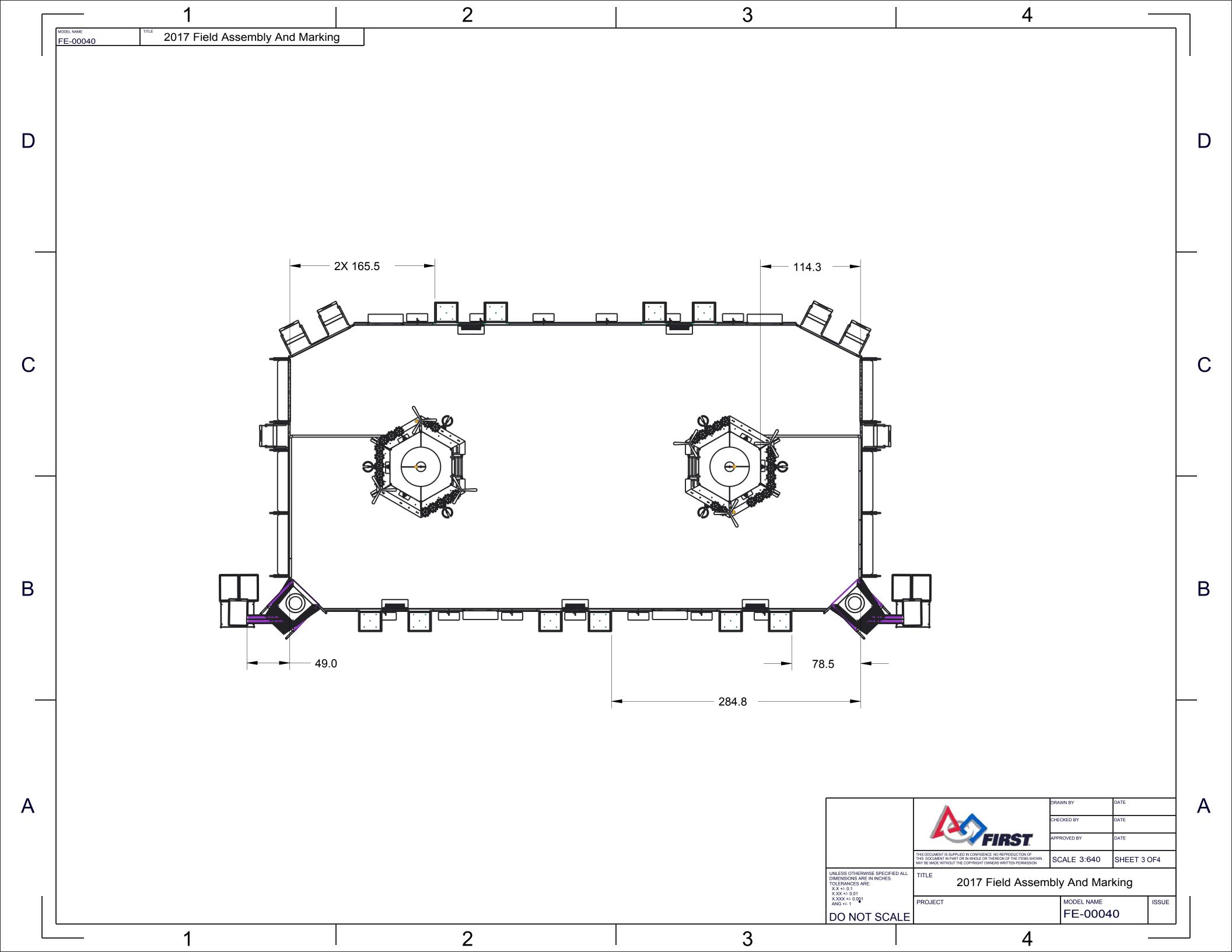
ASME STANDARD, INCH

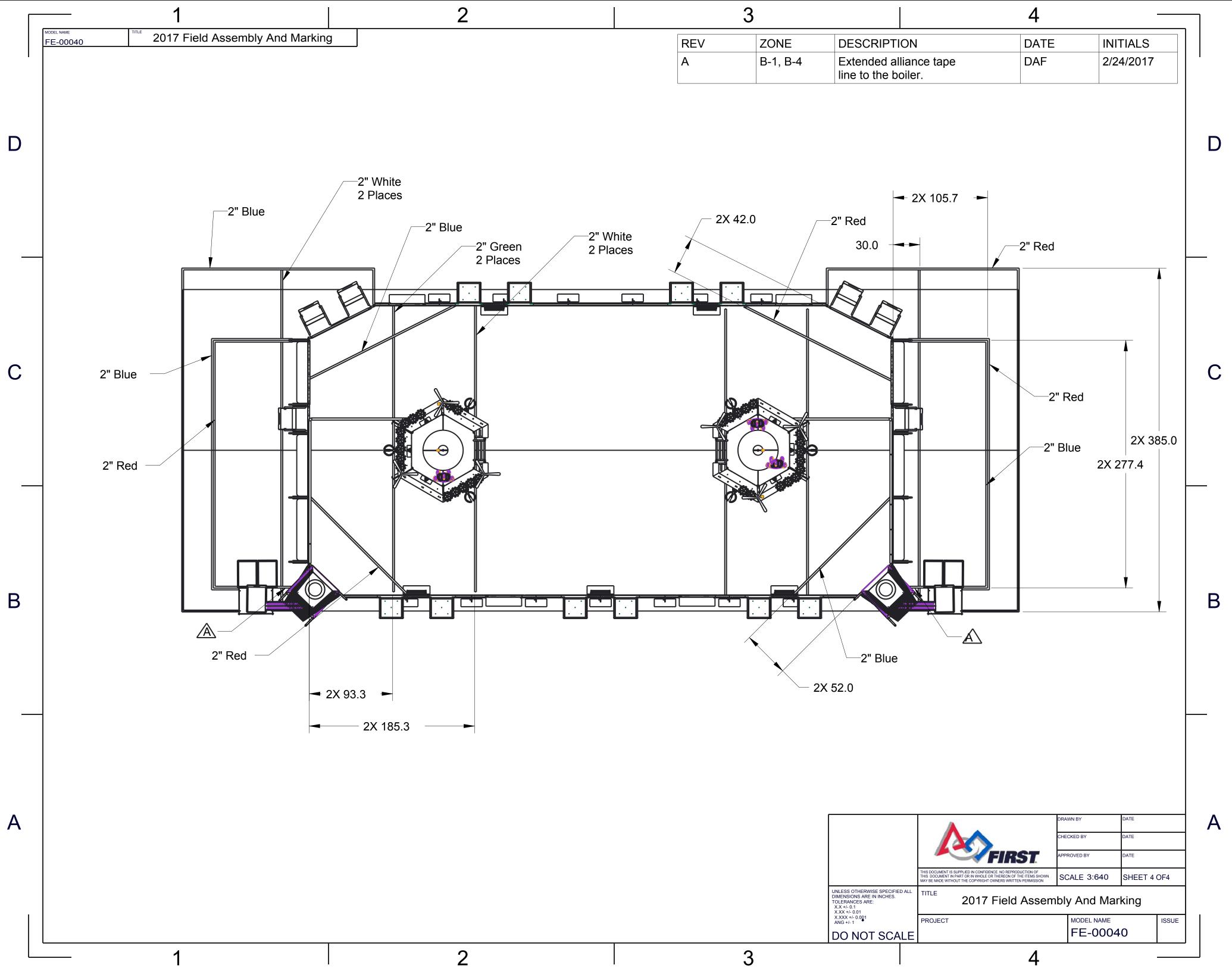


PART NUMBER	QTY		DESCRIPTION NOTES						
FE-00003	4	RAIL PIN	RAIL PIN						B
FE-00040-01	1	End Wall	End Wall						
FE-00040-02	1	Side Border	r						
FE-00040-04	1	End Wall							
FE-00040-10	1	Side Border	r						
GE-17025	2	Airship Asso	em	bly					
GE-17241	1	Boiler/Lift A	sse	embly					
GE-17242	1	Boiler/Lift A	SSE	embly Mirror					<u> </u>
GE-17261	5	Hopper							
GE-17298	1	Loading Sta	atio	n, Left					
GE-17303	1	Loading Sta	atio	n Right					
PIPESTRAP	2	McMaster F	N:	8863T83					
STEAM_PIPE	2	2" Schedule	e 4(	Clear PVC Pipe					
	٦				DRAW	1 BY	DATE		
				Сн		ED BY	DATE		
				FIRST	APPRO	VED BY	DATE		
				THIS DOCUMENT IS SUPPLIED IN CONFIDENCE. NO REPRODUCTION OF THIS DOCUMENT IN PART OR IN WHOLE OR THEREON OF THE ITEMS SHOWN MAY BE MADE WITHOUT THE COPYRIGHT OWNERS WITTEN PERMISSION	SCA	LE 77:1920	SHEET 2	OF4	
		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.	D ALL	TITLE					
		TOLERANCES ARE: X.X +/- 0.1 X.XX +/- 0.01		2017 Field Assem	עומו	And Mar	king		
		X.XXX +/- 0.001 ANG +/- 1	. –	PROJECT		MODEL NAME F <b>E-0004</b>	0	ISSUE	
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ASME STANDARD, INCH

ITEM NO	PART NUMBER	QTY	DESCRIPTION			NOTES
1	FE-00001	3	Drivers S	Sta. Support Assembly		
2	FE-00002-L	1	Corner S	Corner Supports, Left		
3	FE-00002-R	1	Corner S	Corner Supports, Right		
4	FE-00004	3	End Pan	End Panel		
5	FE-00007	3	Field Top	Field Top Rail		
6	FE-00012	3	Drivers S	Station Acrylic		
7	GE-17307	1	Return L	oading Station		
	ſ				DRAWN BY	DATE
				CHECKED BY	DATE	
					APPROVED BY	DATE

		CHECKED BY	DATE	
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UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES. TOLERANCES ARE: X.X +/- 0.1 X.XX +/- 0.01	TITLE End Wall			
XXXX +/- 0.001 ANG +/- 1 DO NOT SCALE	PROJECT	MODEL NAME	0-01	ISSUE
	4			ASN

ſ	1	2	
D	TITLE End Wall		
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	<b>1</b>	2	

ITEM NO	PART NUMBER	QTY		DESCRIPTION			NOTES
1	FE-00008	2	Field Plas	stic "A"			
2	FE-00009	4	Field Plas	stic "B"			
3	FE-00010	3	Field Plas	stic "C"			
4	FE-00014	2	Field Enti	ry Ramp			
5	FE-00015	7	Trip Guar	Trip Guard			
6	FE-00022	4	Field Rail Assy - Middle				
7	FE-00023	1	Field Rail	Field Rail Assy - Left			
8	FE-00024	1	Field Rail	Assy - Right			
9	FE-00029	2	Field Gat	e, Assembly			
10	FE-00047	2	Plastic "G"				
11	FE-00050	7	Outrigger				
	]				C	DRAWN BY	DATE

		CHECKED BY	DATE		
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UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES. TOLERANCES ARE: X.X +/- 0.1 X.XX +/- 0.01	TITLE Side Border				
X.XXX +/- 0.001 ANG +/- 1	PROJECT	MODEL NAME		ISSUE	
DO NOT SCALE		FE-0004	40-02		
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В					
				ITEM NO   PART NUMBER   QTY     1   FF   00001   2	
				1         FE-00001         3           2         FE-00002-L         1	Drivers Sta. Support Assembly Corner Supports, Left
				3 FE-00002-R 1	Corner Supports, Right
					End Panel Field Top Rail
					Drivers Station Acrylic
					Banner Holder
					Return Loading StationMcMaster PN: 8863T83
А					DRAWN BY DATE
7 (					
					THIS DOCUMENT IS SUPPLIED IN CONFIDENCE. NO REPRODUCTION OF THIS DOCUMENT IN PART OR IN WHOLE OR THEREON OF THE ITEMS SHOWN MAY BE MADE WITHOUT THE COPYRIGHT OWNERS WRITTEN PERMISSION SCALE 1:24 SHEET 1 OF1
				UNLESS OTHE DIMENSIONS A TOLERANCES	Image: Instruction     Image: Instruction     Image: Instruction       1     PROJECT     MODEL NAME
					1     PROJECT     MODEL NAME     ISSUE       DT SCALE     FE-00040-04     ISSUE
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1	C

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	MODEL NAME FE-00040-10	Side Border			
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C					
B				1       FE-00009       2         2       FE-00010       2         3       FE-00014       2         4       FE-00015       6	TY       DESCRIPTION       NOTES         2       Field Plastic "B"
A				6FE-0004727FE-0005068FE-0005179FE-000527	2 Plastic "G"   6 Outrigger   1 Field Gate, Assembly   1 Field Gate, Assembly   2 Side Border, Small     PRAWN BY   DATE     CHECKED BY   DATE
		4	2		THIS DOCUMENT IS SUPPLED IN CONFIDENCE. NO BEPRODUCTION OF         THIS DOCUMENT IN PARTOR IN WHOLE OR THEREON OF THE ITEMS SHOWN         MAY BE MADE WITHOUT THE COPYRIGHT OWNERS WRITTEN PERMISSION         SCALE 1:32         SHEET 1 OF1         LESS OTHERWISE SPECIFIED ALL ENSIONS ARE IN INCHES. LERANCES ARE: X+7-0.01 XXX +/-0.01 XXX +/-0.01 IG +/-1         O NOT SCALE         PROJECT         MODEL NAME         FE-000040-10
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