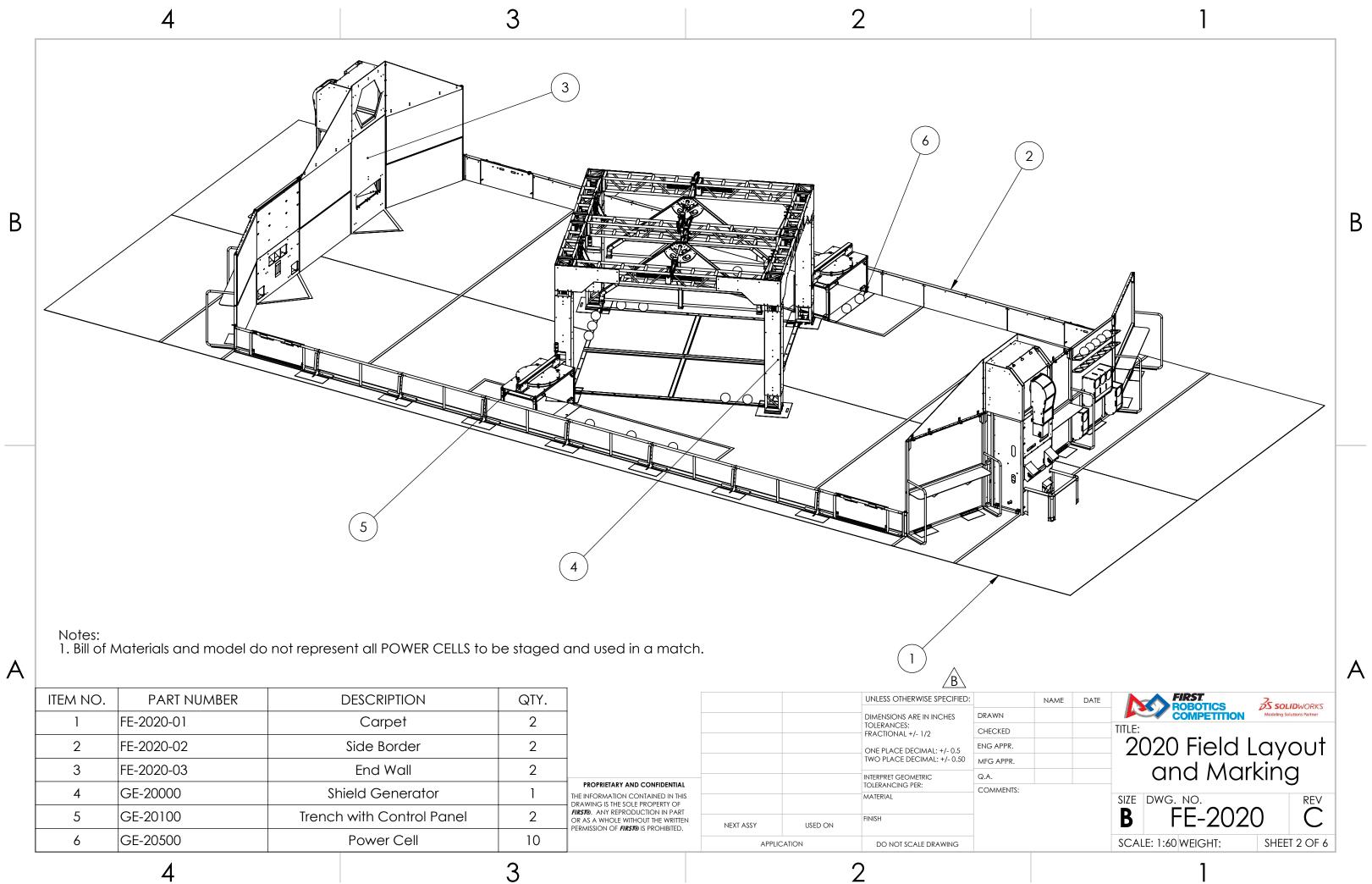
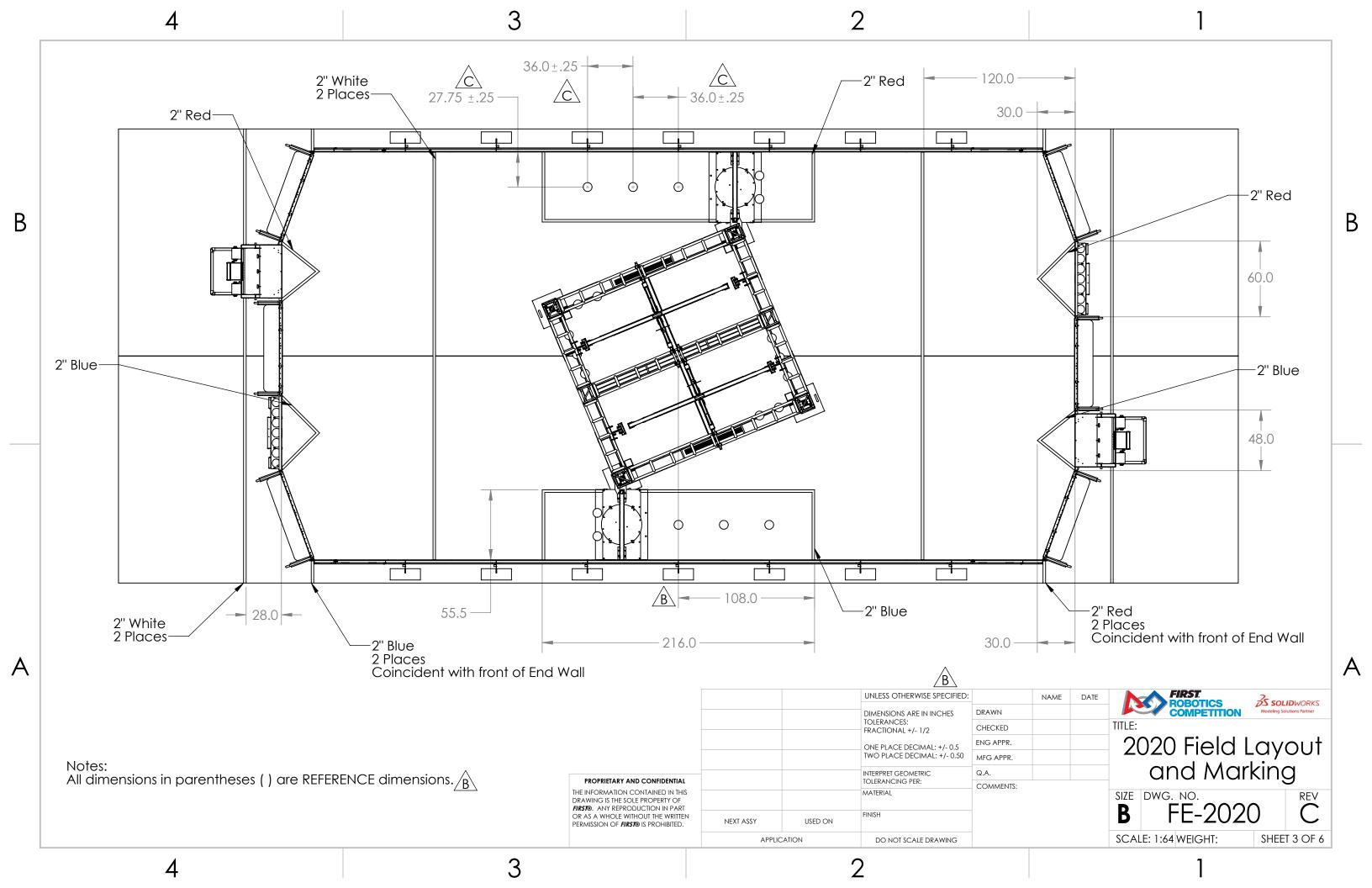
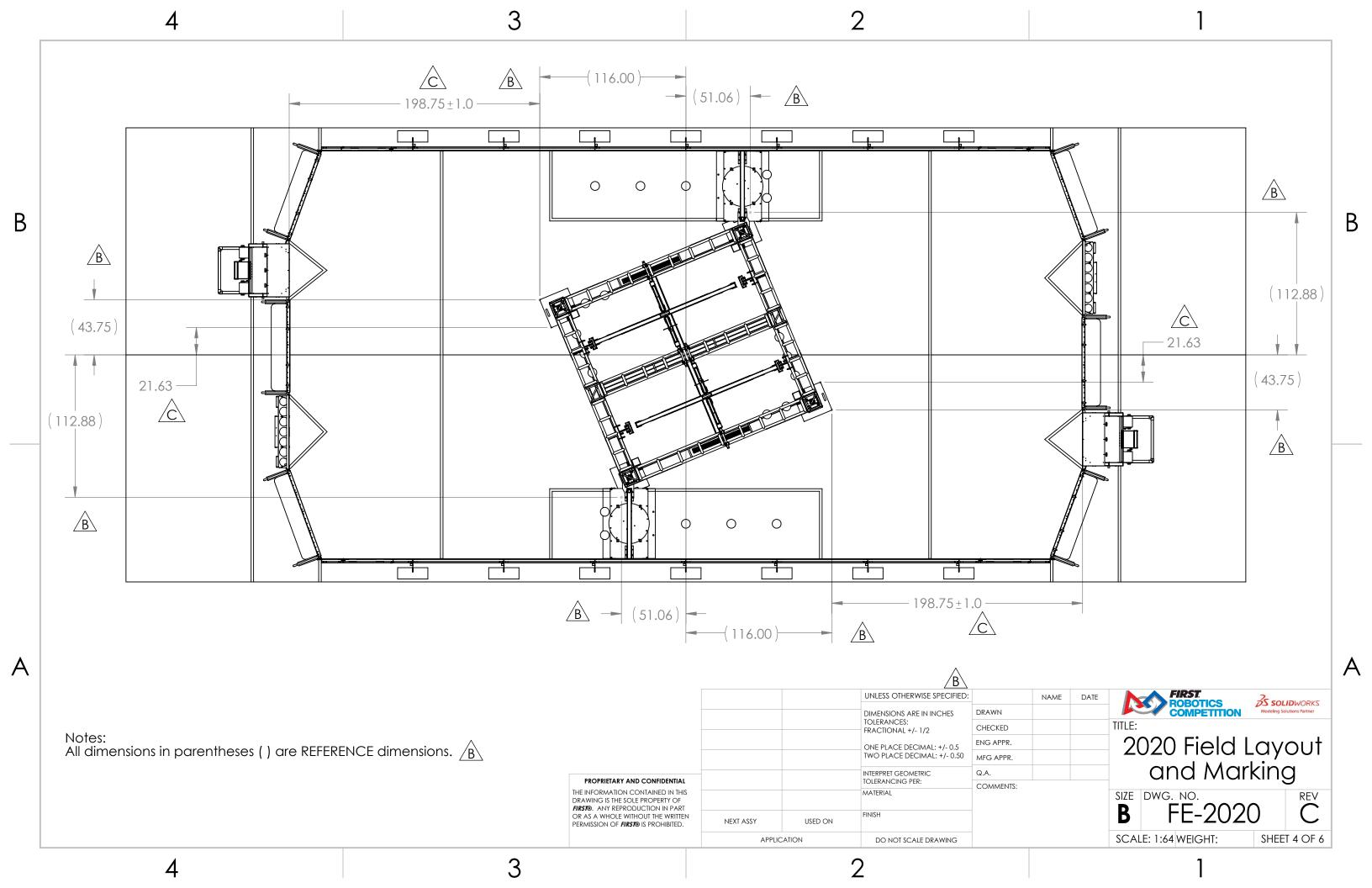


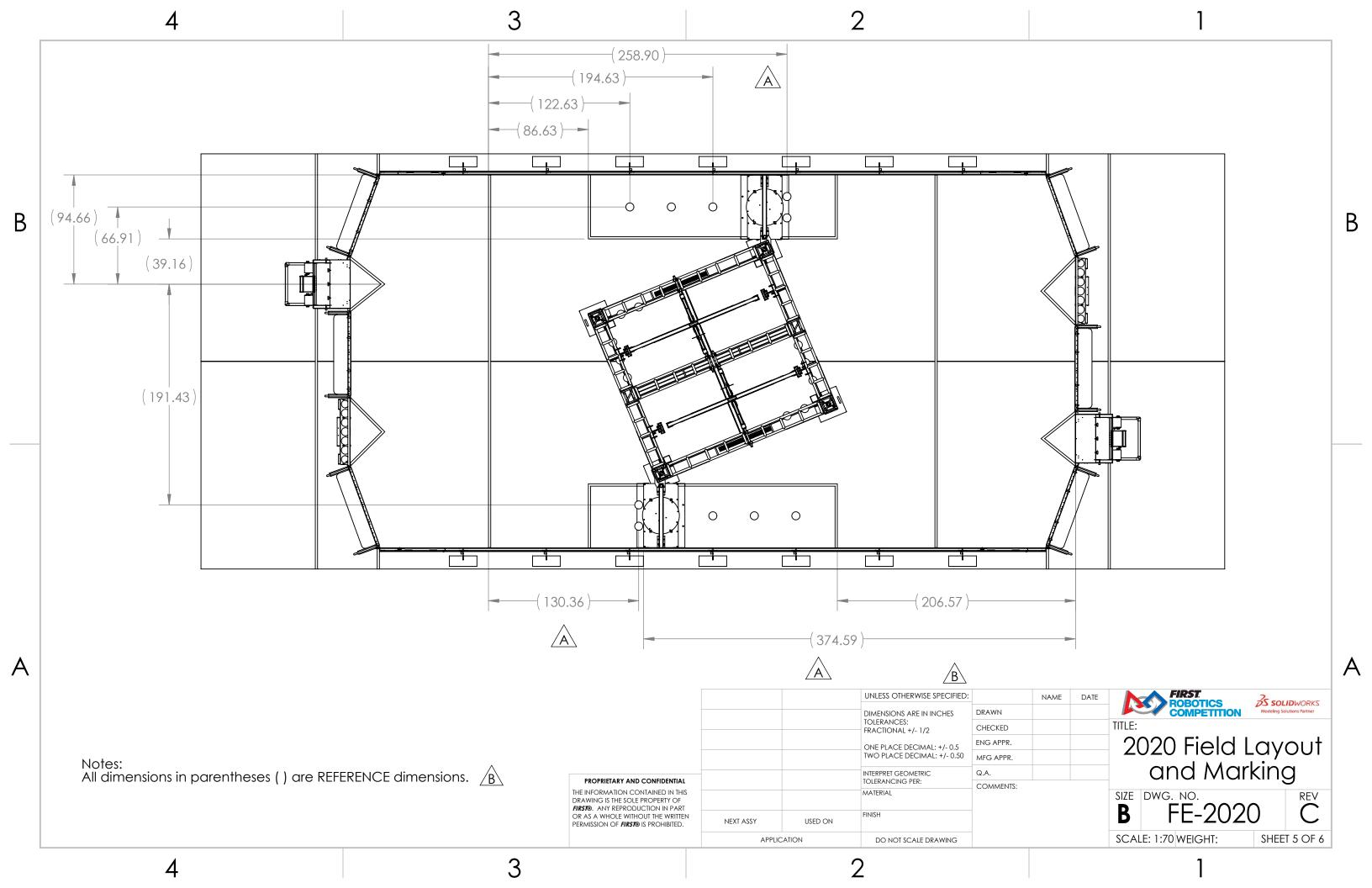
S		
SCRIPTION	DATE	APPROVED
IRENCH location.	1/2/2020	СРО
eference Dimensions, Updated Tolerance Dimension for TRENCH RUN.	1/31/2020	КАМС
t to Include Generator Switch Lock Out - ets), Some Tolerances Updated.	2/6/2020	КАМС

В





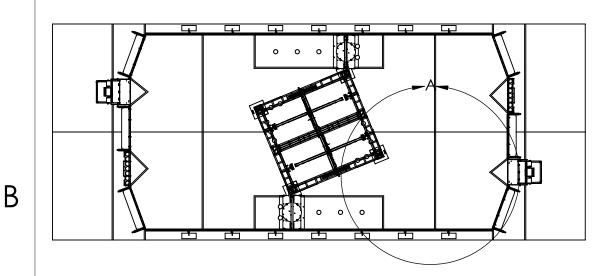


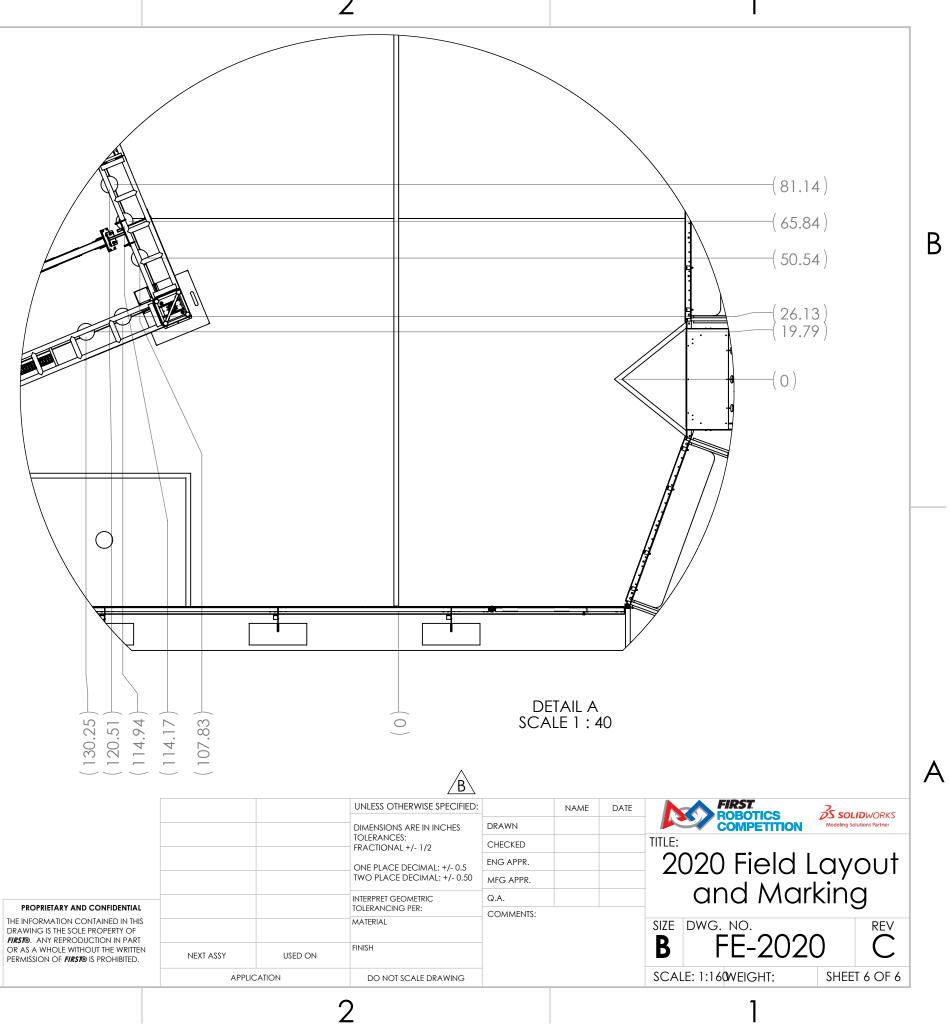






3



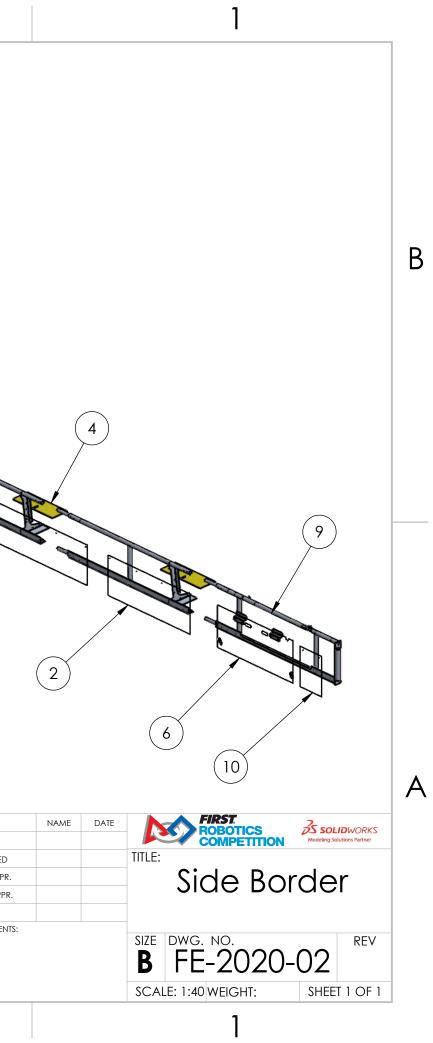


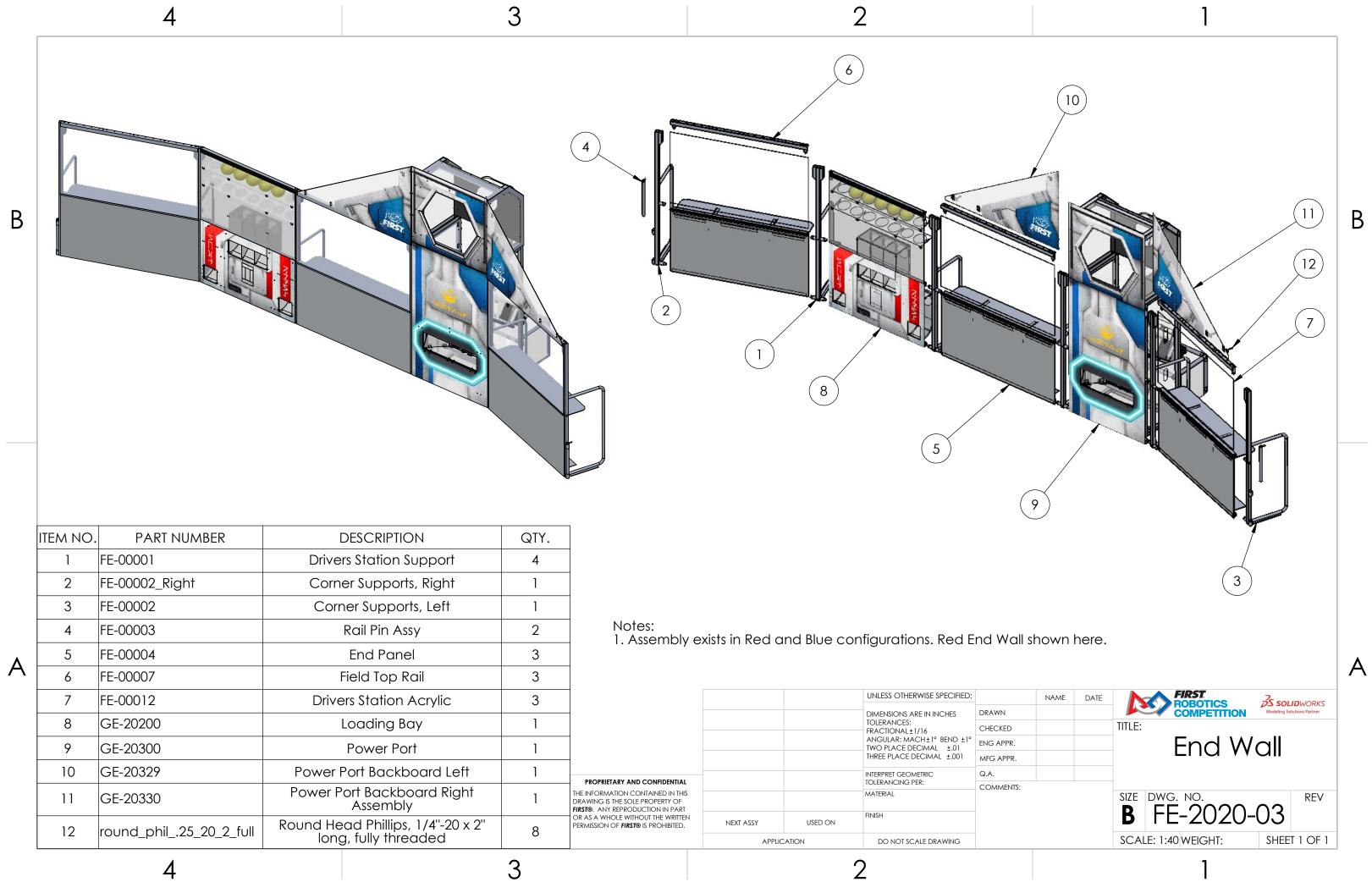
Notes: All dimensions in parentheses () are REFERENCE dimensions. \triangle

4

Α

		4			3				2	
В								5		
	ITEM NO.			DESCRIPTION	QTY.					
	1	FE-00008		eld Plastic "A"	2	_				
Α	2	FE-00009		eld Plastic "B"	2	_				
	3	FE-00010	Fi	eld Plastic "C"	4	_				
	4	FE-00015		Trip Guard	7	-			UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES	DRAWN
	5	FE-00022		d Rail Assy - Mid	6	-			TOLERANCES: FRACTIONAL±1/16 ANGULAR: MACH±1° BEND ±1°	CHECKED
	6	FE-00047	Gate	Plastic Assembly	2	-			TWO PLACE DECIMAL ±.01 THREE PLACE DECIMAL ±.001	ENG APPR. MFG APPR.
	7	FE-00050		Outrigger	/	PROPRIETARY AND CONFIDENTIAL			INTERPRET GEOMETRIC TOLERANCING PER:	Q.A.
	8	FE-00051		ate Assembly - Left		THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF FIRST® . ANY REPRODUCTION IN PART			MATERIAL	
	10	FE-00052 FE-00053		ate Assembly - Right eld Plastic "D"	2	OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF FIRST® IS PROHIBITED.	NEXT ASSY	USED ON	FINISH	
			[]				APPLIC		DO NOT SCALE DRAWING	
		4			3				2	





ITEM N	O. PART NUMBER	DESCRIPTION	QTY.
1	FE-00001	Drivers Station Support	4
2	FE-00002_Right	Corner Supports, Right	1
3	FE-00002	Corner Supports, Left	1
4	FE-00003	Rail Pin Assy	2
5	FE-00004	End Panel	3
6	FE-00007	Field Top Rail	3
7	FE-00012	Drivers Station Acrylic	3
8	GE-20200	Loading Bay	1
9	GE-20300	Power Port	1
10	GE-20329	Power Port Backboard Left	1
11	GE-20330	Power Port Backboard Right Assembly	1
12	round_phil25_20_2_full	Round Head Phillips, 1/4"-20 x 2" long, fully threaded	8

4

			UNLESS OTHERWISE SPECIFIED:		
			DIMENSIONS ARE IN INCHES	DRAWN	
			TOLERANCES: FRACTIONAL±1/16	CHECKED	
			ANGULAR: MACH±1° BEND ±1° TWO PLACE DECIMAL ±.01	ENG APPR.	
			THREE PLACE DECIMAL ±.001	MFG APPR.	
			INTERPRET GEOMETRIC	Q.A.	
AND CONFIDENTIAL			TOLERANCING PER:	COMMENTS:	
N CONTAINED IN THIS IOLE PROPERTY OF IODUCTION IN PART WITHOUT THE WRITTEN RST® IS PROHIBITED.			MATERIAL		
	NEXT ASSY	USED ON	FINISH		
	APPLICATION		DO NOT SCALE DRAWING		

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