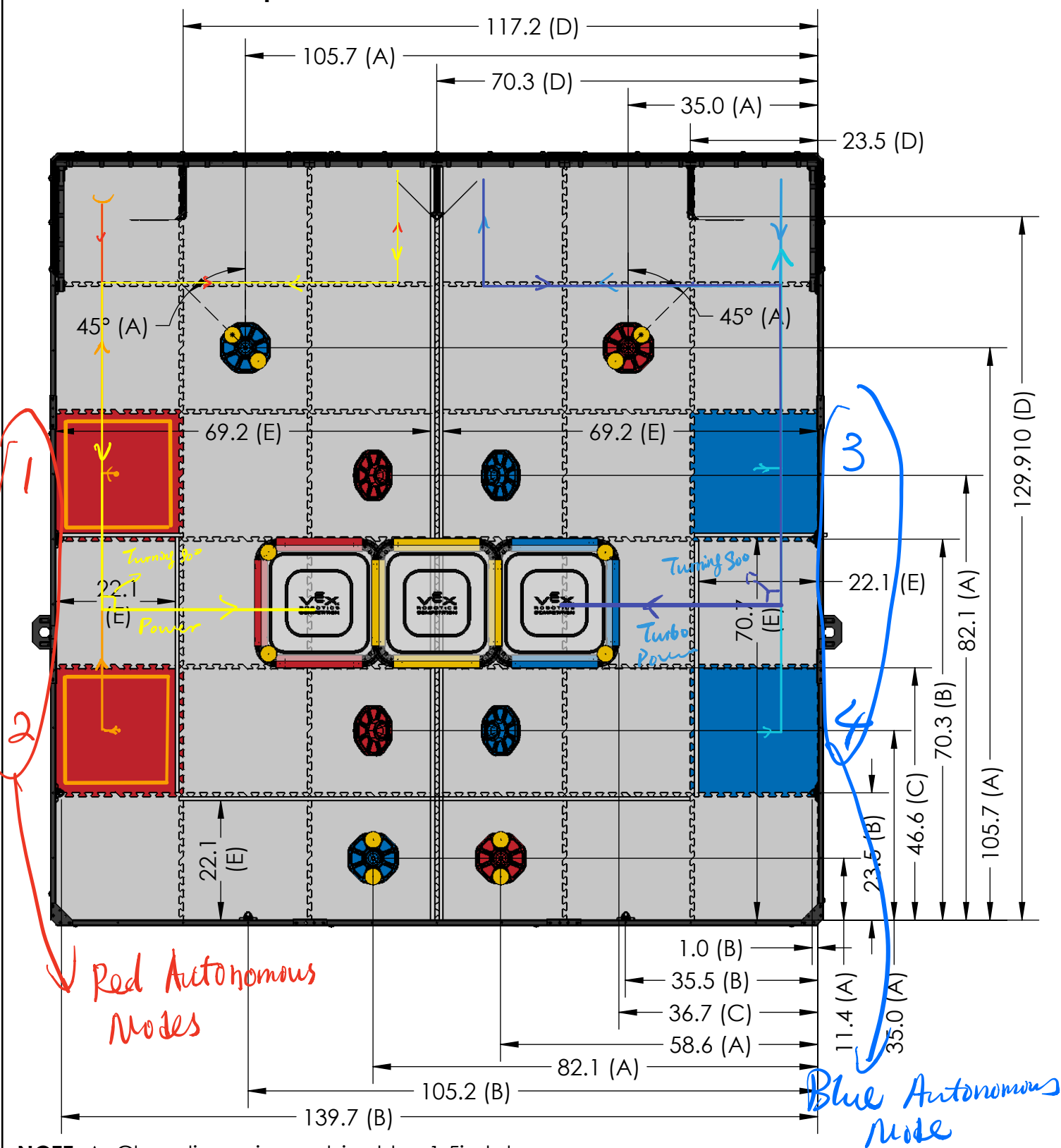



## Field Reference Specs:



**NOTE:** A. Class dimensions subject to  $\pm 1.5$ in tolerance  
B. C. D. and E. Class dimensions subject to  $\pm 1.0$ in tolerance

	Description		2018-2019 Game Specs (6)
	Dwg No		276-5677-000 Rev3_Field Specifications
	Project	VRC 2018-2019	Sheet 9 of 9
	Release	4/5/2018	<b>ALL DIMENSIONS ARE IN INCHES.</b>

**KEY**

- A. Object Starting Position
- B. Scoring Post
- C. Platform
- D. Flag Pivot
- E. Tape

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Red side — (Needs to be adjusted/measured)

Blue Side

1. Shift Left  $(-x)$  by —

2. Move Forward  $(+y)$

if 1, move by —

if 2, move by —

3. Move Backward  $(-y)$

move by —

4. Move Right  $(+x)$

move by —

5. Move Forward  $(+y)$

if 1, move by —

6. Move Backward

move by —

7. Move Left  $(-x)$

move by —

8. Move Backward  $(-y)$

move by —

9. Turn  $90^\circ$  clockwise

10. Move forward to land on

the platform with turbo speed

move by —

Note:  $+y$  indicates movement in the positive  $y$ -direction

likewise  $-y$  indicates movement in the negative  $y$ -direction

$+x$  indicates movement in the positive  $x$ -direction

$-x$  indicates movement in the negative  $x$ -direction

1. Shift Right  $(+x)$  by —

2. Move Forward  $(+y)$

if 1, move by —

if 2, move by —

3. Move Backward  $(-y)$

move by —

4. Move Left  $(-x)$

move by —

5. Move Forward  $(+y)$

move by —

6. Move Backward  $(-y)$

move by —

7. Move Right  $(+x)$

move by —

8. Move Backward  $(-y)$

move by —

9. Turn  $90^\circ$  counter clockwise

10. Move forward to

land on the platform

with turbo speed, move by —