	order to make sure the Triball Scored in a Goal, we need give the Triball a force great enough to push it fully the Goal reover, the pvc pipes are slightly higher than the Triball.
06	reover, the pro pipes are slightly higher than the Triball. viously. We cannot ignore this problem in the structural design.
if it	4 > A Triball is considered Scored in an Offensive Zone meets the following criteria: The Triball is considered Scored in an Offensive Zone
	The Triball is not contacting a Robot of the same color Alliance as the Offensive Zone.
Ь.	The Triball is contacting the gray foam tiles within the
Note	of the Triball is contacting both Offensive Zones, then it not considered Scored in either Zone.
< SC ensi the	25 > Alliance Triballs may be Scored in any Goal or Off- ve Zone, and always count toward the same color Alliance as Triball.
%	
	oday, we are going to analyze the rules in relation to Elevation
Ele	vation - A Robot is considered Elevation at the end of the och if it meets the following criteria:
1	The Robot is contacting at least one of the followings: a. One or more of their Alliance's Elevation Bars b. The Barrier
	C. An Alliance partner Robot which meets the points 1-3.
	ules Analysis designed by: Y7 witnessed by: Kovin

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