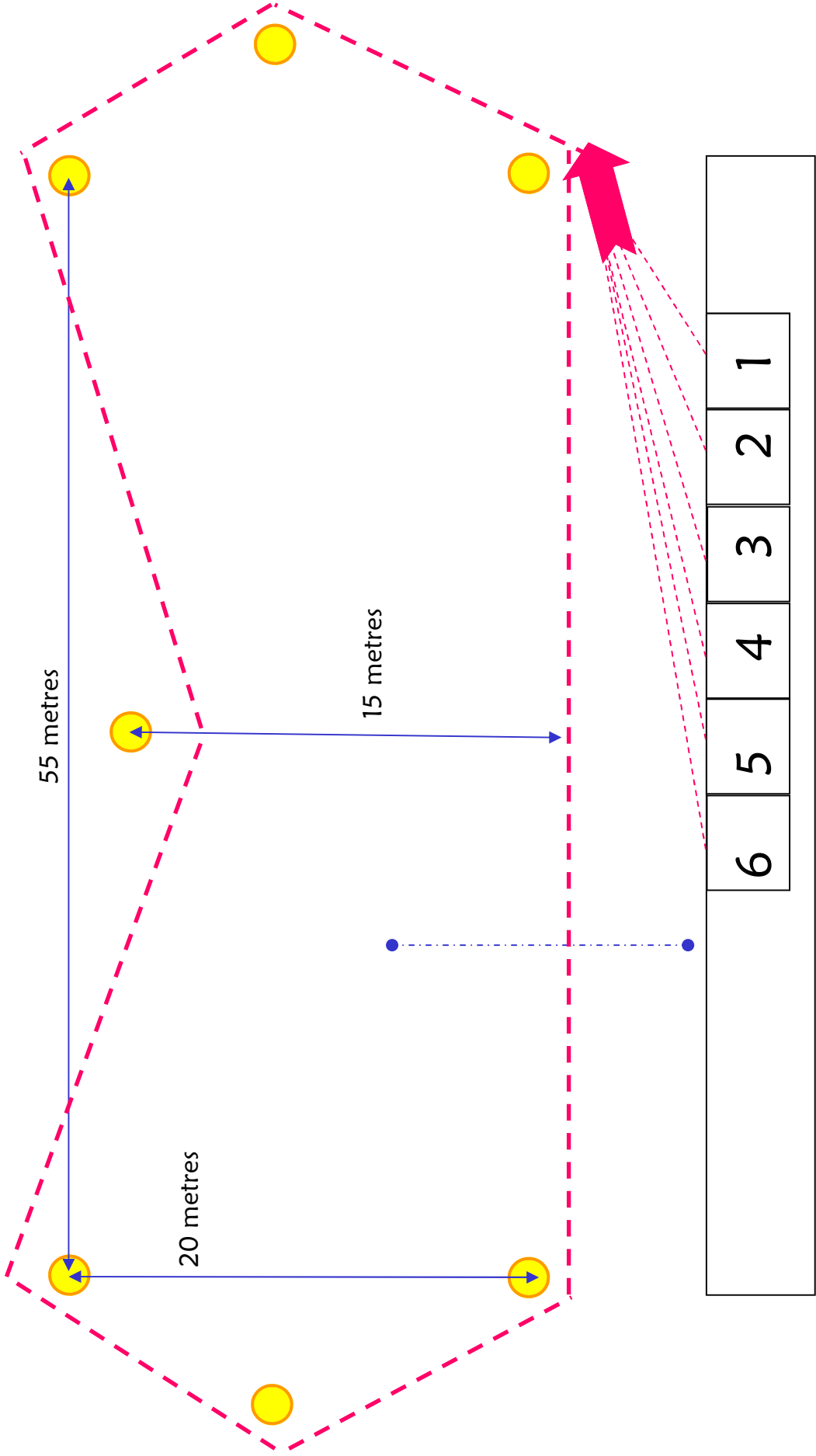




Class Name	LiPo Limit	LiFePo Limit	Runtime	Drive Type	Course
Eco Lite	2S1P 7.4v 140g Max	3S1P size of cell 26 x 66mm	6 Minutes	Submerged	Triangle
Eco 1	2S1P 7.4v 280g Max	3S2P size of cell 26 x 66mm	6 Minutes	Submerged	M
Eco 2	4S1P 14.8v 560g Max	5S2P size of cell 26 x 66mm	6 Minutes	Submerged	M
Mono Lite	2S1P 7.4v 140g Max	3S1P size of cell 26 x 66mm	6 Minutes	Surface Drive	Oval
Mono 1	2S1P 7.4v 280g Max	3S2P size of cell 26 x 66mm	6 Minutes	Surface Drive	Oval
Mono 2	4S1P 14.8v 560g Max	5S2P size of cell 26 x 66mm	6 Minutes	Surface Drive	Oval
Hydro Lite	2S1P 7.4v 140g Max	3S1P size of cell 26 x 66mm	5 Minutes	Surface Drive	Oval
Hydro 1	2S1P 7.4v 280g Max	3S2P size of cell 26 x 66mm	5 Minutes	Surface Drive	Oval
Hydro 2	4S1P 14.8v 560g Max	5S2P size of cell 26 x 66mm	5 Minutes	Surface Drive	Oval
Cat Lite	2S1P 7.4v 140g Max	3S1P size of cell 26 x 66mm	6 Minutes	Surface Drive	Oval
Cat 1	2S1P 7.4v 280g Max	3S2P size of cell 26 x 66mm	6 Minutes	Surface Drive	Oval
Cat 2	4S1P 14.8v 560g Max	5S2P size of cell 26 x 66mm	6 Minutes	Surface Drive	Oval
LASTMAN STANDING	ANY	ANY	N/A	ANY	Figure of Eight



Eco 1 & Eco 2





All Mono's, Hydro's & Cat's

