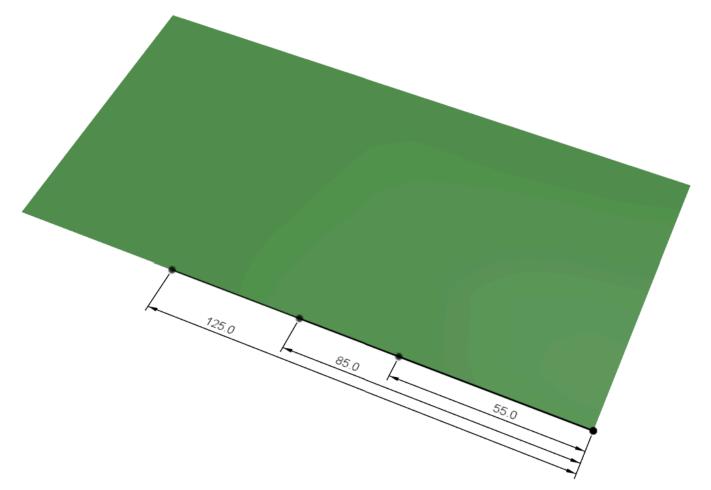
Summer GQ Instructions

Well, you made it to the summer GQ! This one is a little simpler to set up. There is only 1 flag that **MUST** be a stand along flag, please take note of that.

Step 1.

- Lay out the long tap measure 125ft
 - Place Gate Rebar at 55 ft
 - Cone at 85 ft
 - Gate Rebar at 125 ft



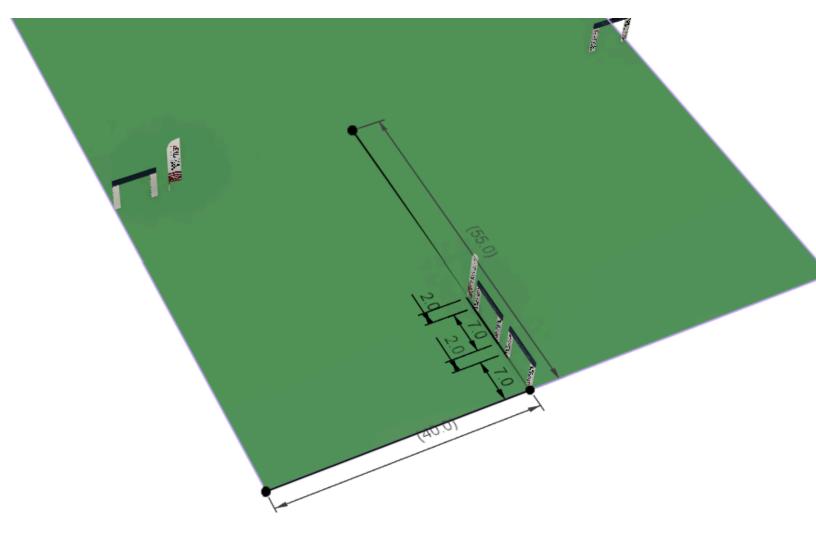
Step 2.

- From the 55ft Rebar walk 90ft to meet the 105.5ft from the zero
- On the 90ft line
 - Place a Gate Rebar at 7ft, 83ft, 90ft
 - Place a cone at 40ft
 - Place a flag at 9ft. This flag can be free standing, or mounted on the gate your choice

ſ	7.0 2.0 40.0 83.0 (90.0)
	(105.5)
ប្រ	100
55.0	

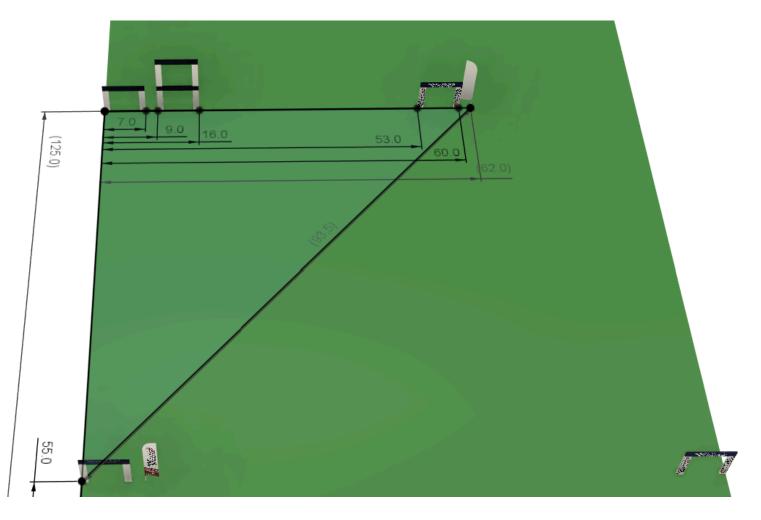
Step 3.

- From the 40 ft cone, walk straight down 55.0 ft
- From the zero, walk 40 ft to meet, place a gate rebar
- Along the 55ft line place gate rebar at the following
 - **7**ft
 - 9ft
 - 16 ft
 - Place a flag at 18ft, OR mounted on the gate your choice



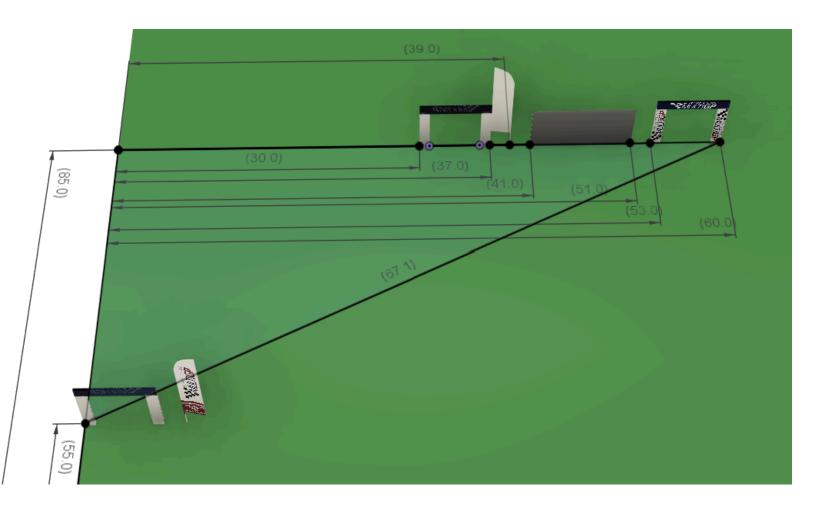
Step 4.

- From the 55ft gate rebar walk out 93.5 ft
- From the 125ft gate rebar walk out 62 ft, place a Gate spike
 - This gate can be stand alone or on a gate, but measuring for consistency
- Along the 62 ft line place the following gate Rebar
 - **7**ft
 - o 9ft
 - **16ft**
 - **53ft**
 - 60ft



Step 5

- From the 55 gate rebar walk out 67.1ft
- From the 85 foot cone walk out 60 feet to meet and place a gate rebar.
- Place the following gate Rebar
 - **30ft**
 - **37ft**
 - **41ft**
 - 51ft
 - o **53ft**
- Place a flag spike at 39 ft. This <u>MUST</u> be a stand alone flag here. You <u>CAN NOT</u> mount the flag on either the hurdle OR the Gate.



Holy Cow Bells that was fun!!! We only have one more flag to do! Step 6.

- Measure from these two gate leg rebar the distance below. Where they meet, flag stake and flag!
 - 51 ft
 - 36.8 ft

