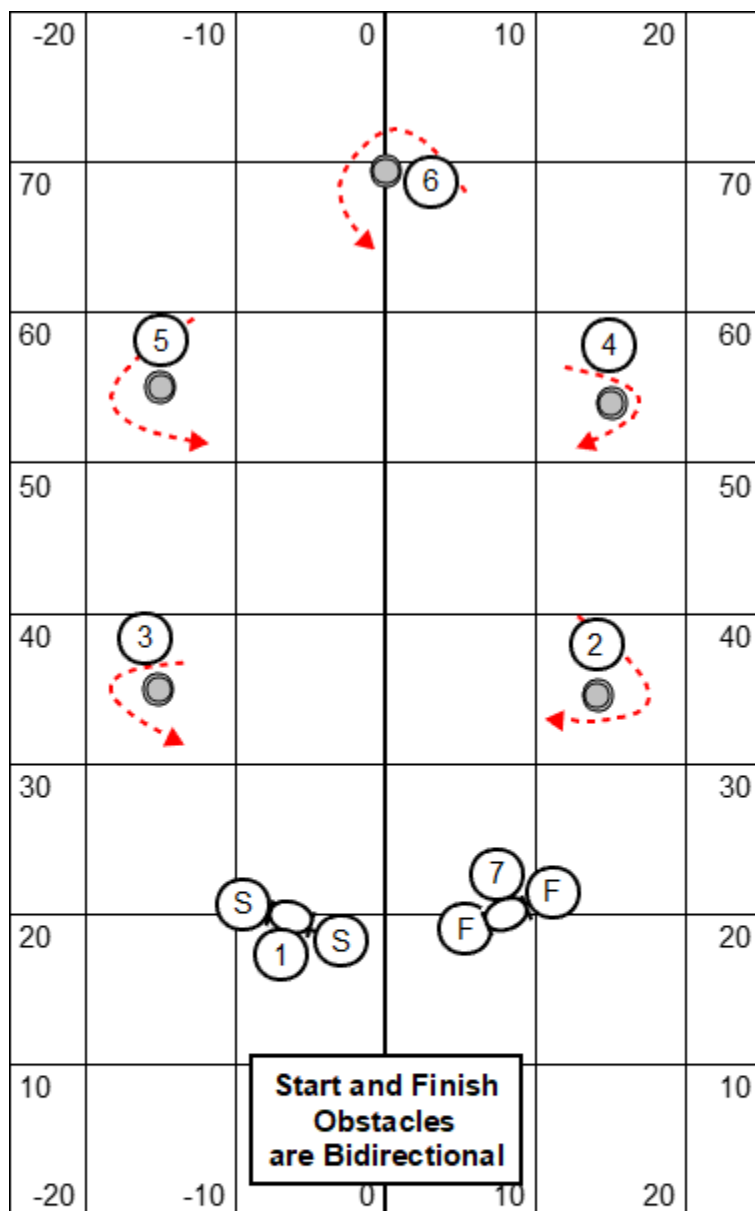
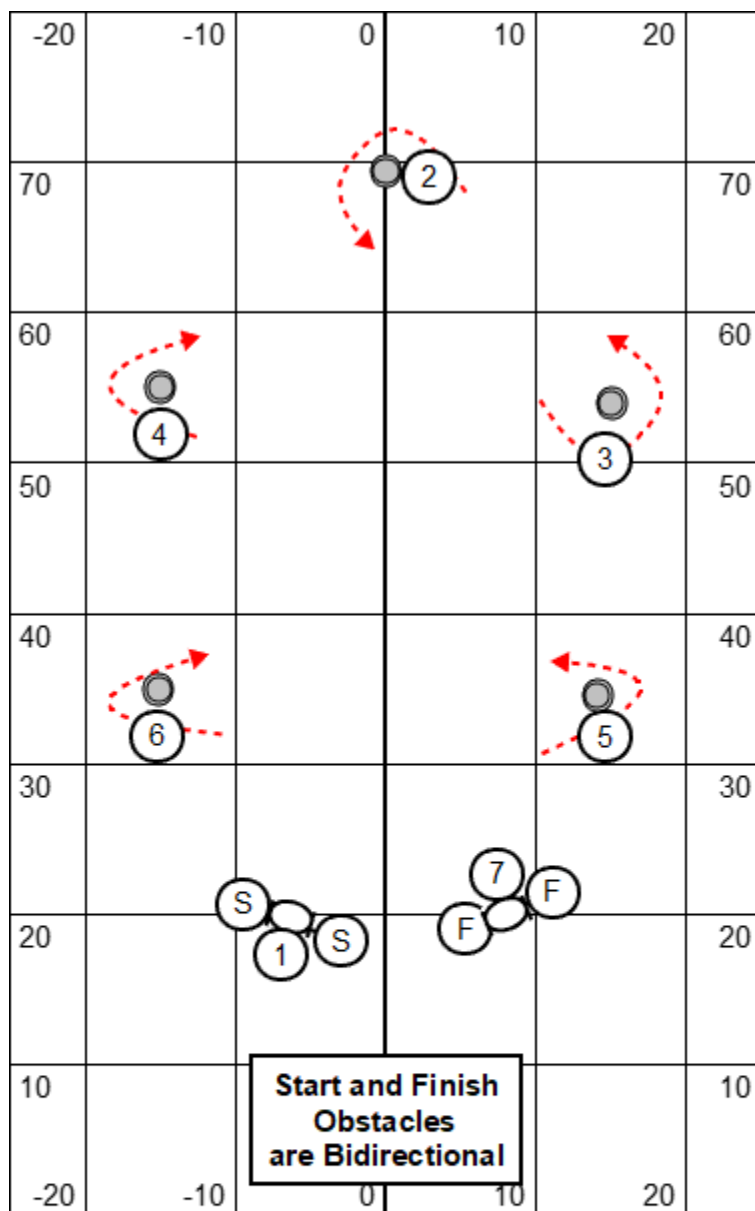




Pole Position Solo Rd 1
10/10/2026
AgileDods Agility Training
Greenfield Center, NY

General Reminders: Start and finish hoops are Bi-Directional. The number is on the side of the barrel the dog should approach from.

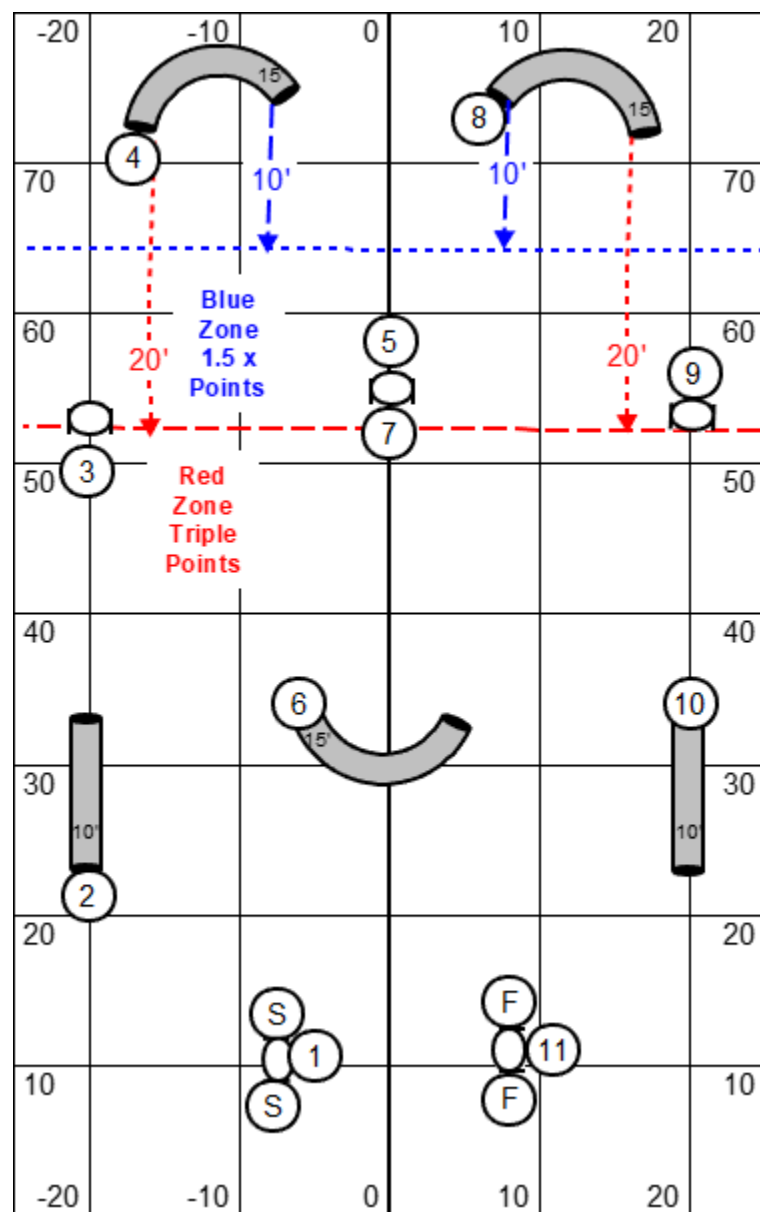
Fix any errors (dog going the wrong way around a barrel or taking an incorrect barrel).



Pole Position Solo Rd 2
10/10/2026
AgileDods Agility Training
Greenfield Center, NY

General Reminders: Start and finish hoops are Bi-Directional. The number is on the side of the barrel the dog should approach from.

Fix any errors (dog going the wrong way around a barrel or taking an incorrect barrel).



Slingshot Rd 1 & 2
10/10/2026
AgilieDogs Agility Trtaining
Greenfield, Center, NY

Mid Course Challenge

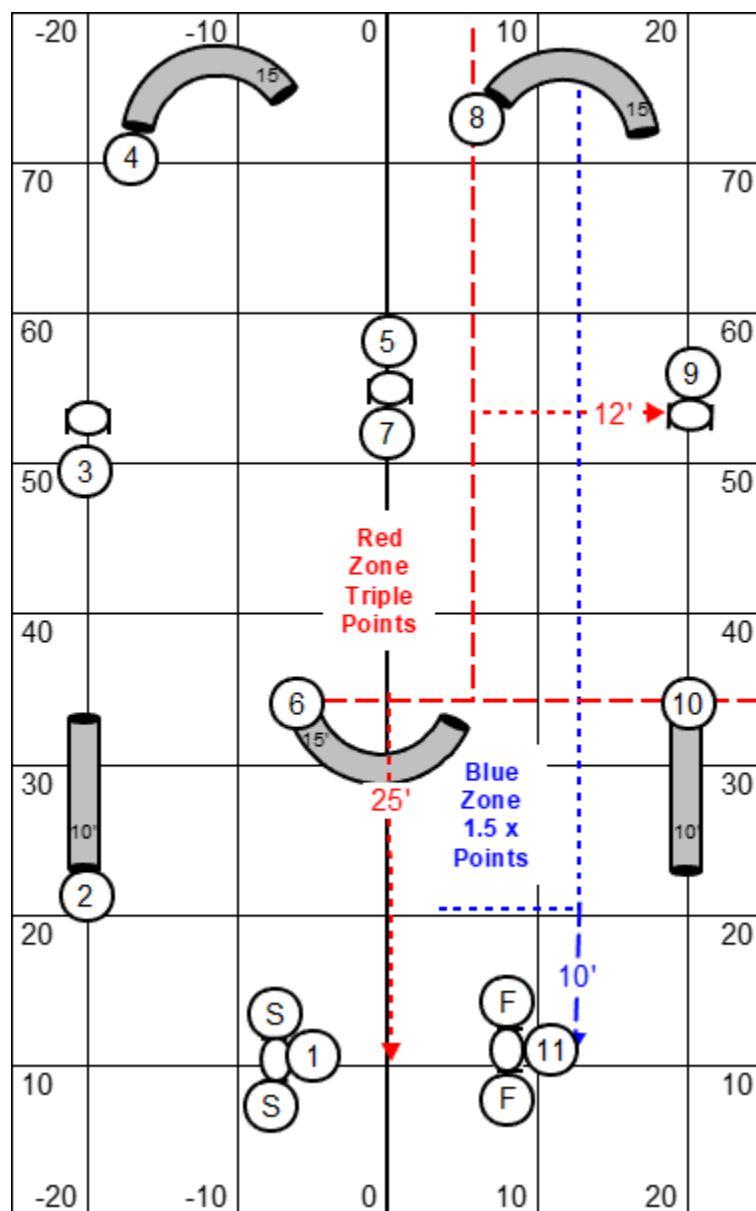
In order to attain the 3X multiplier the handler must be beyond the Red Line while the dog performs obstacles 3-5 and 7-9.

In order to attain the 1.5X multiplier the handler must be beyond the Blue Line while the dog performs obstacles 4 and 8.

In addition, all obstacles on the course must be performed without any required corrections to qualify with a multiplier. Obstacle corrections allow for a score but in that case the multiplier is voided.

Handlers may choose to run the entire path with their dog for no multiplier.

**Start and Finish
Hoops are always
Bi-directional**



Slingshot Rd 3 & 4
10/10/2026
AgilieDogs Agility Trtaining
Greenfield, Center, NY

Finish Challenge

In order to attain the 3X multiplier the handler must be beyond the Red Line while the dog performs obstacles 8-11.

In order to attain the 1.5X multiplier the handler must be beyond the Blue Line while the dog performs obstacles 9-11.

In addition, all obstacles on the course must be performed without any required corrections to qualify with a multiplier. Obstacle corrections allow for a score but in that case the multiplier is voided.

Handlers may choose to run the entire path with their dog for no multiplier.

Start and Finish Hoops are always Bi-directional

