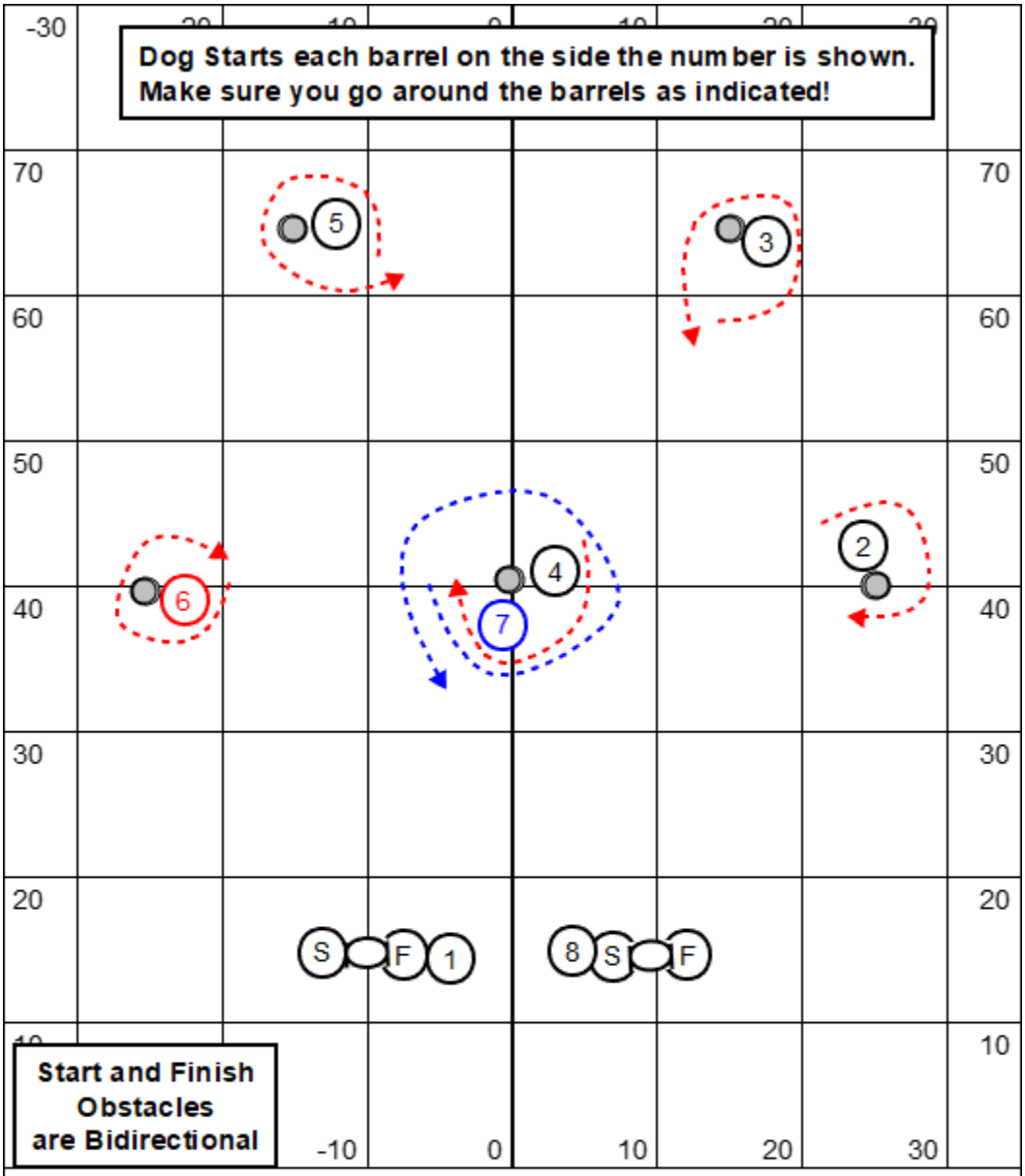
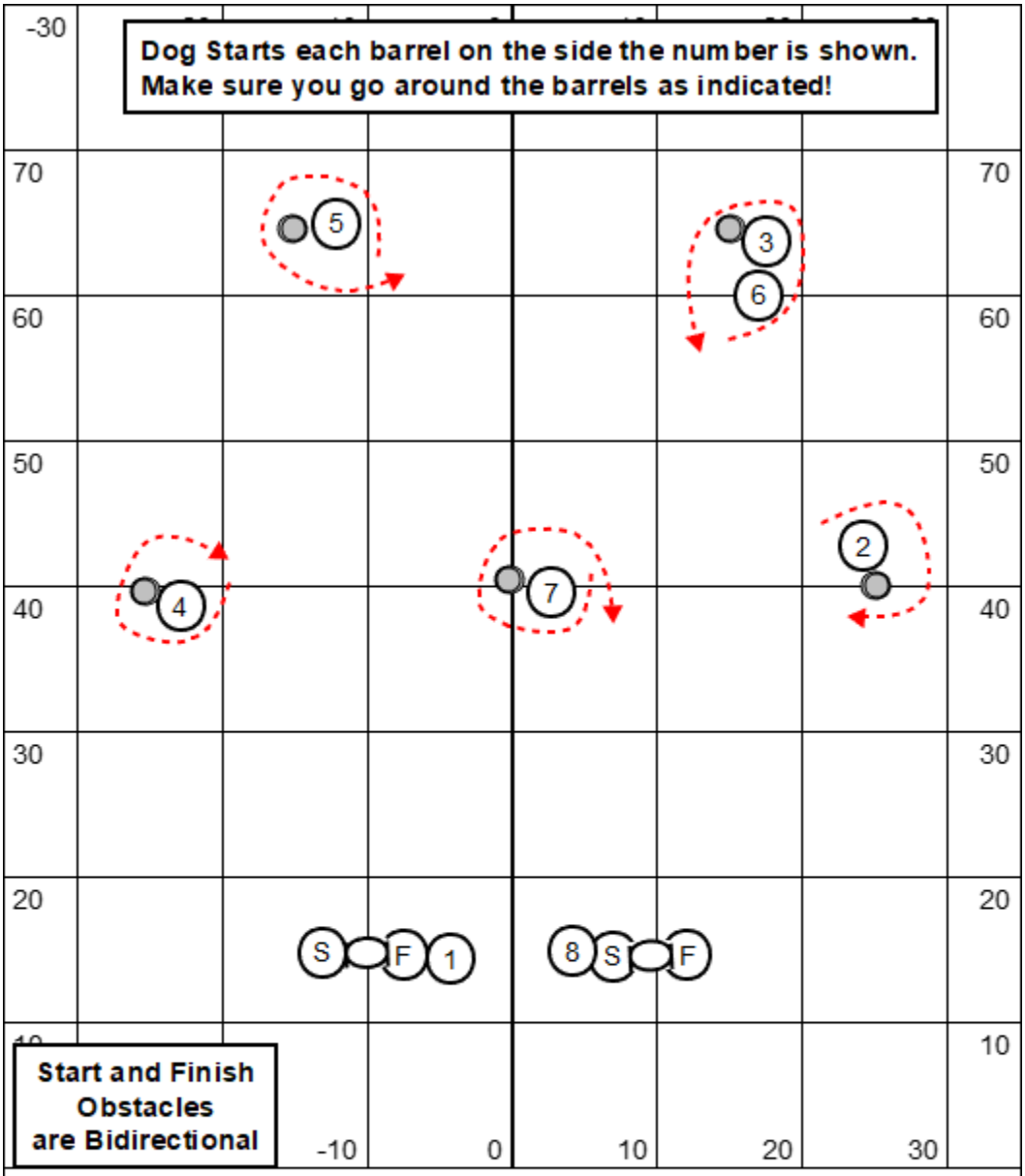


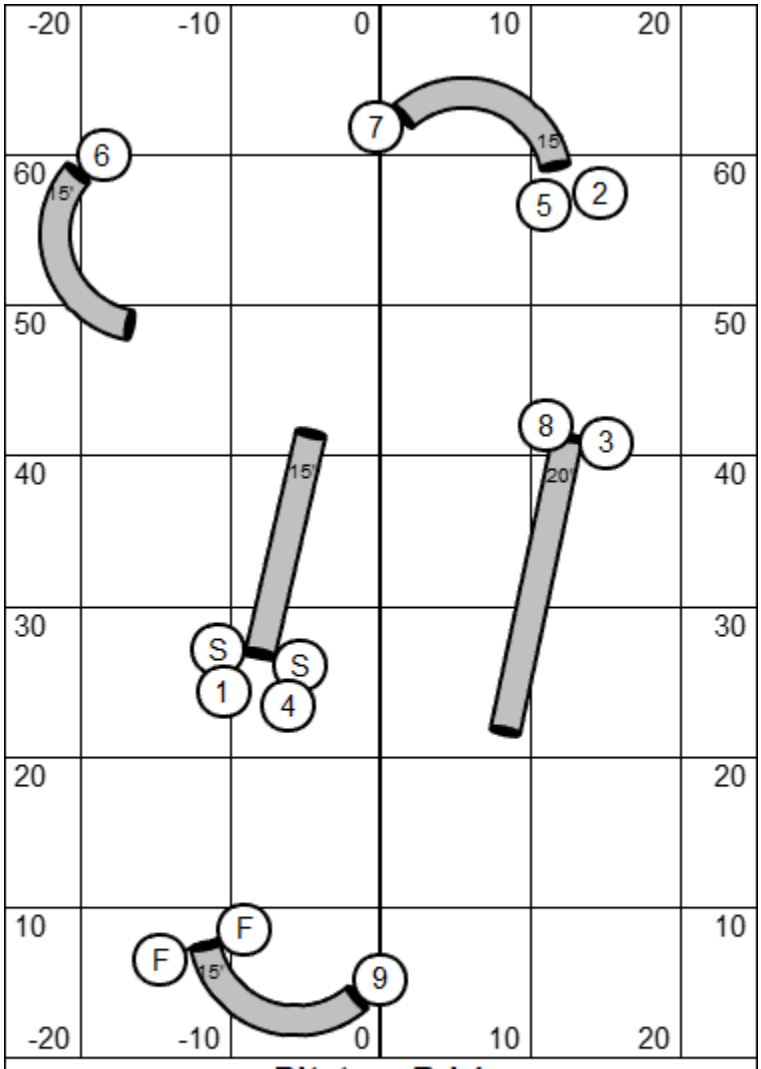
Pole Position Rd 1
11/01/2026
WI-IL Agility Group
Spring Grove, IL

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 Rd 2
11/01/2026
WI-IL Agility Group
Spring Grove, IL

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).

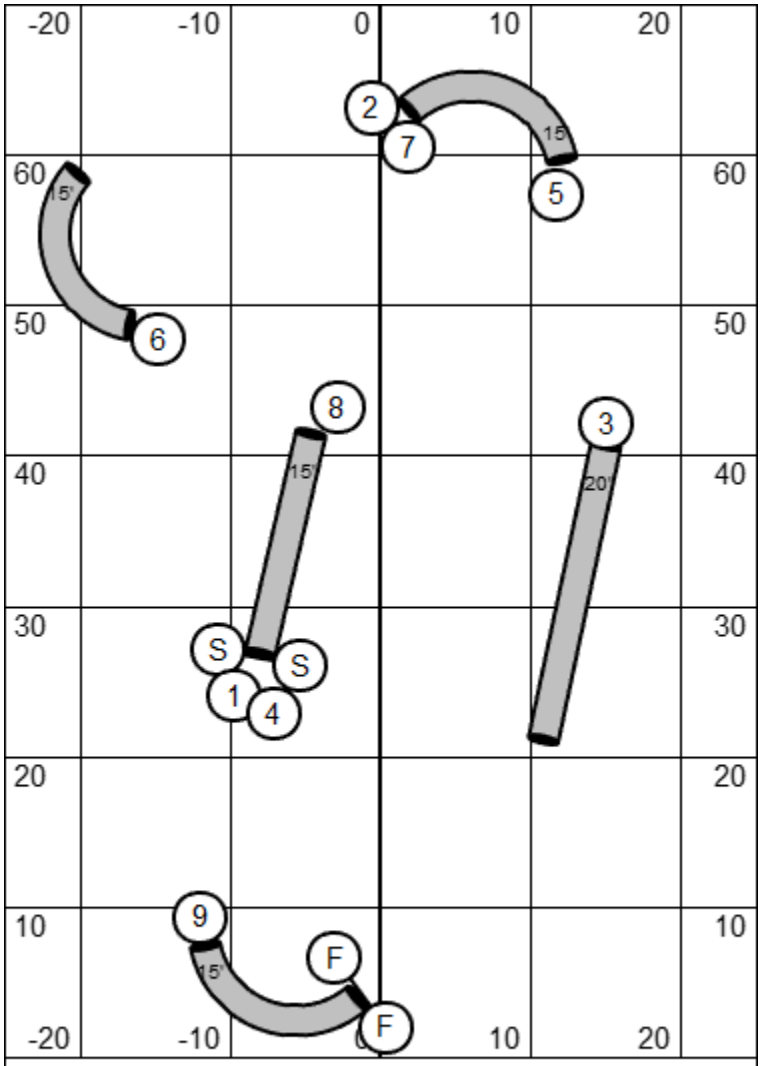


Pitstop Rd 1

11/01/2026

WI-IL Agility Group

Spring Grove, IL

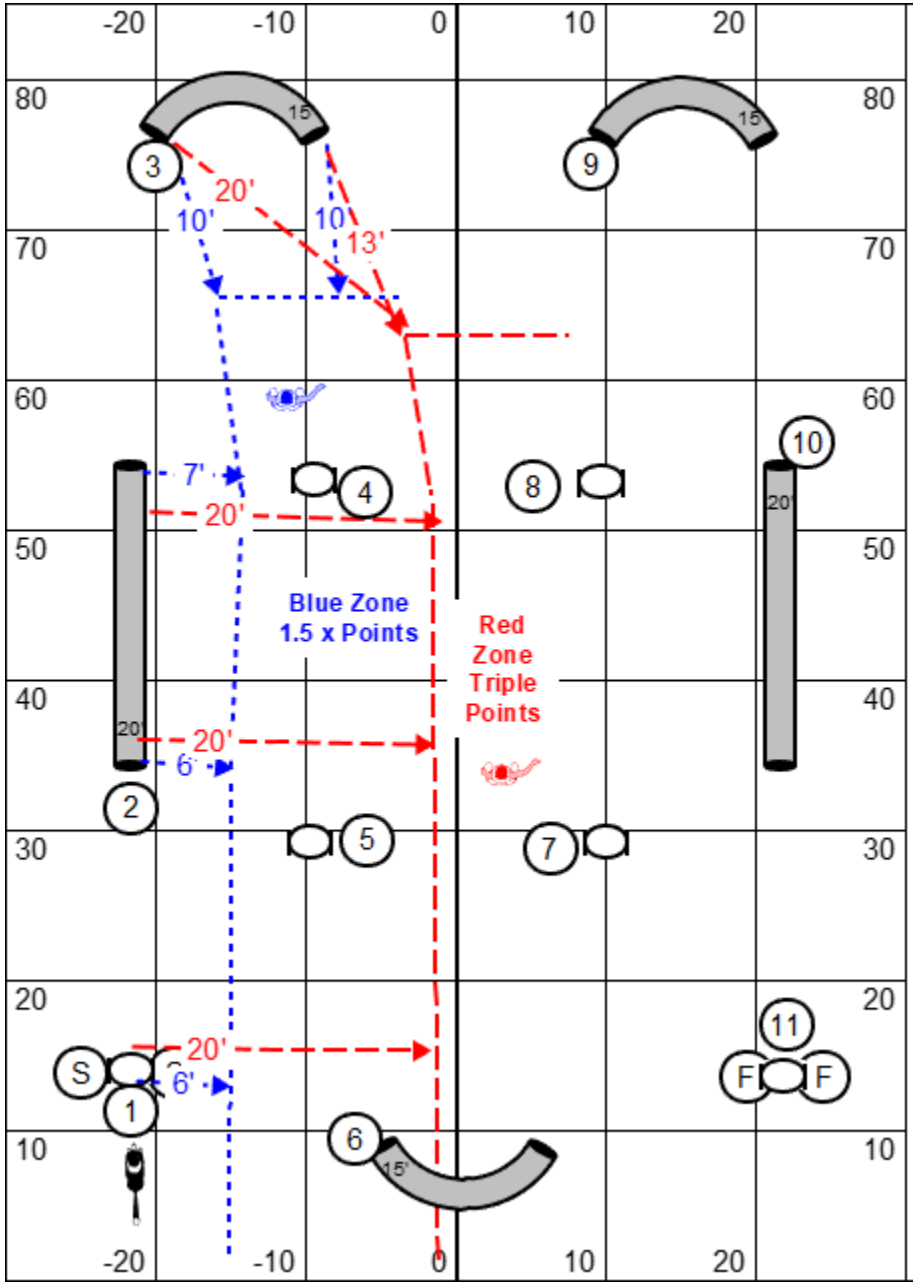


Pitstop Rd 2

11/01/2026

WI-IL Agility Group

Spring Grove, IL



Slingshot Rd 1

11/01/2026

WI-IL Agility Group

Spring Grove, IL

Lateral Lead Out Challenge

In order to attain the 3X multiplier the handler must stay behind the Red Line while the dog performs obstacles 1-6.

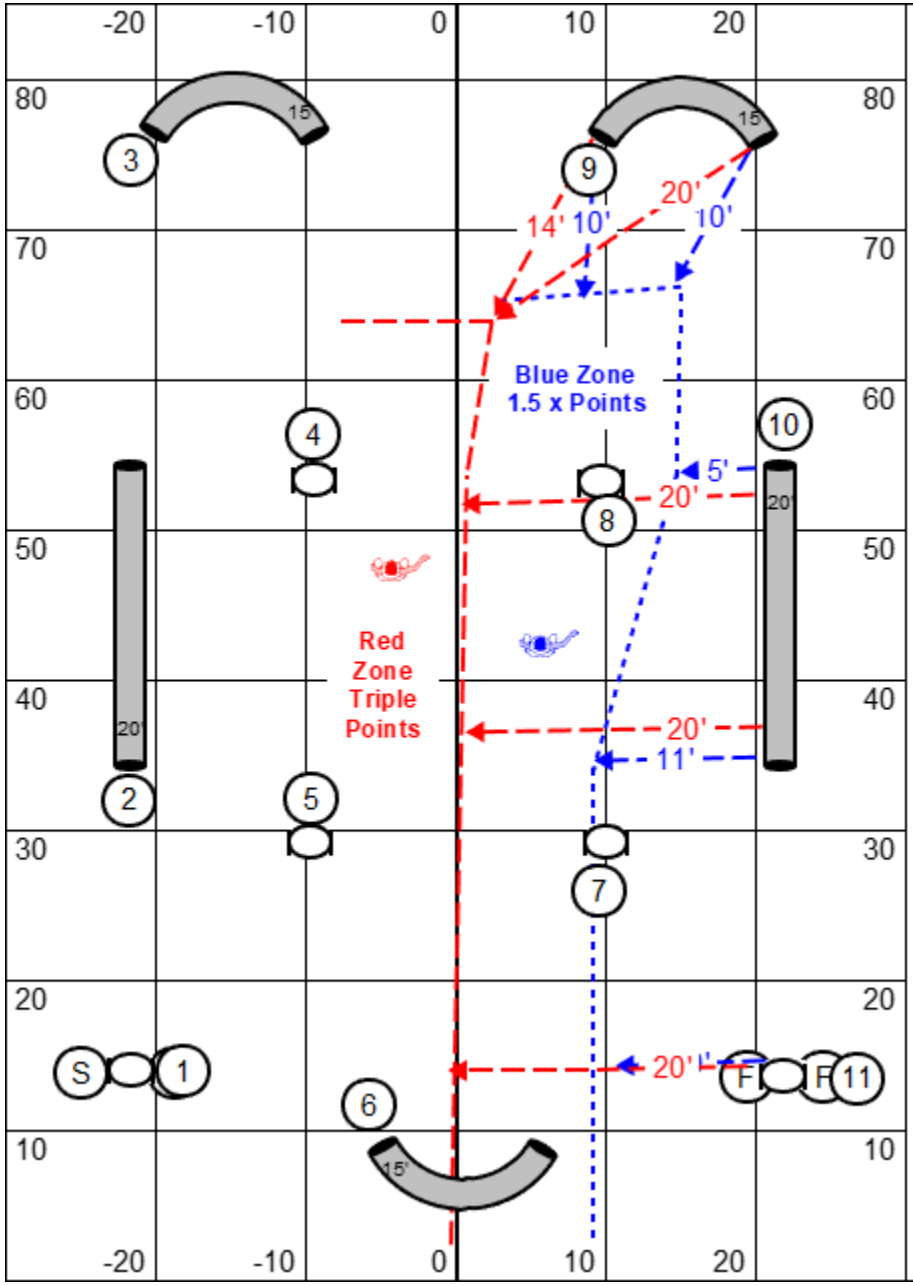
In order to attain the 1.5X multiplier the handler must stay behind the Blue Line while the dog performs obstacles 1-3.

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 Obstacles are Bidirectional

Dog must start lined up on the indicated side of #1. If the dog fails to take it the handler can re-direct the dog to take it in either direction.



Slingshot Rd 2

11/01/2026

WI-IL Agility Group

Spring Grove, IL

Finish Challenge

In order to attain the 3X multiplier the handler must stay behind the Red Line while the dog performs obstacles 7-11.

In order to attain the 1.5X multiplier the handler must stay behind 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 Obstacles are Bidirectional