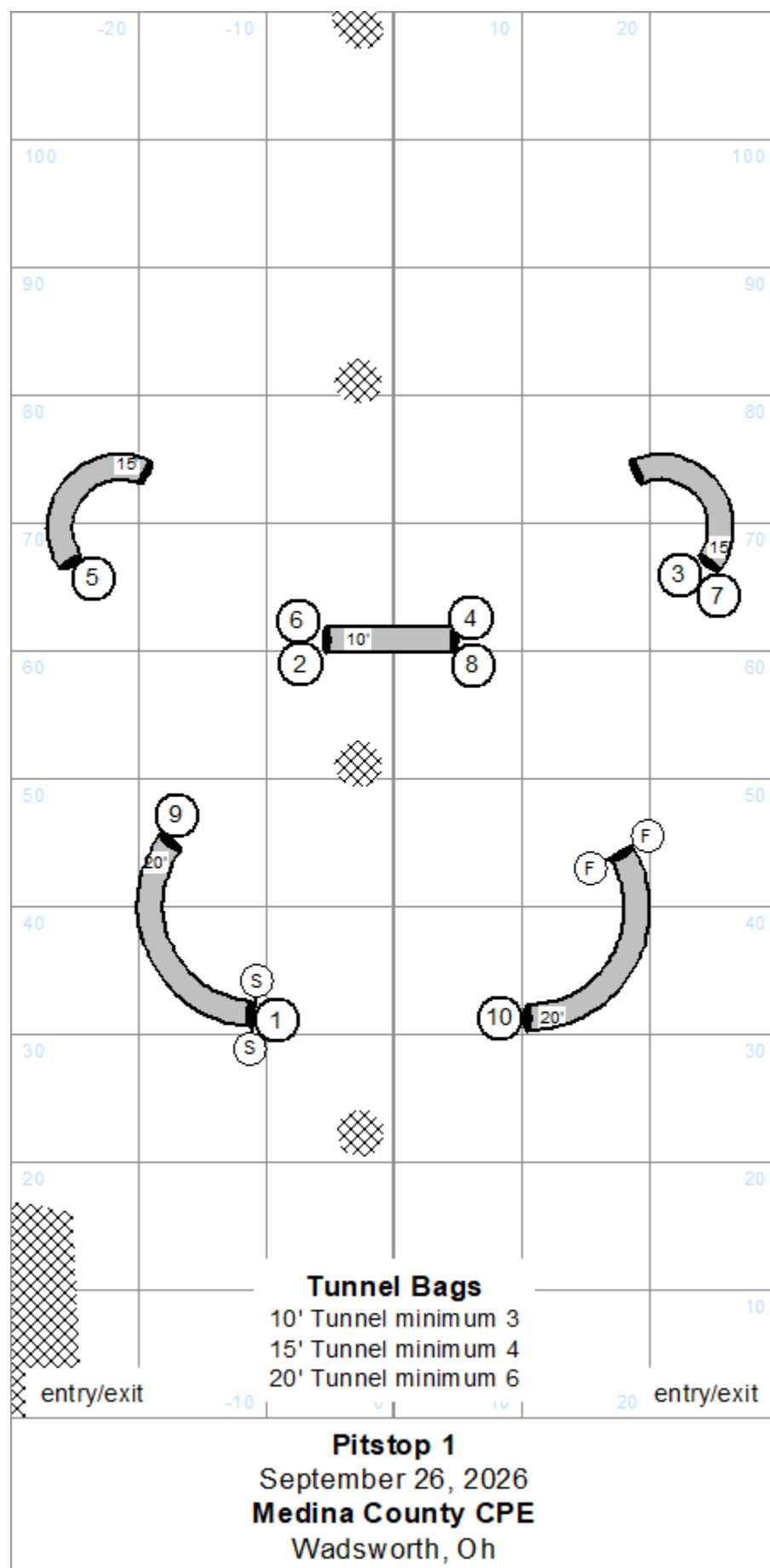
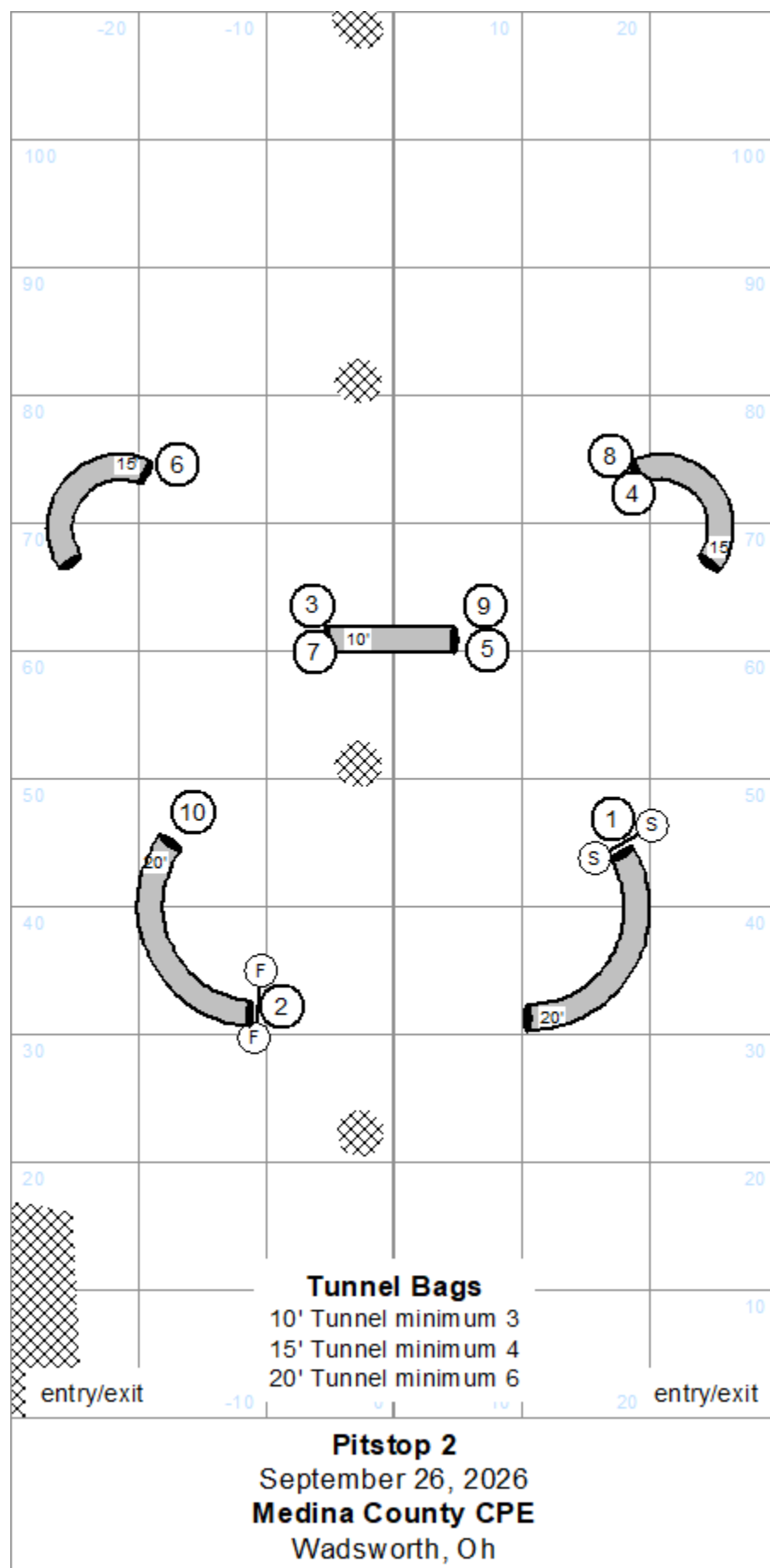
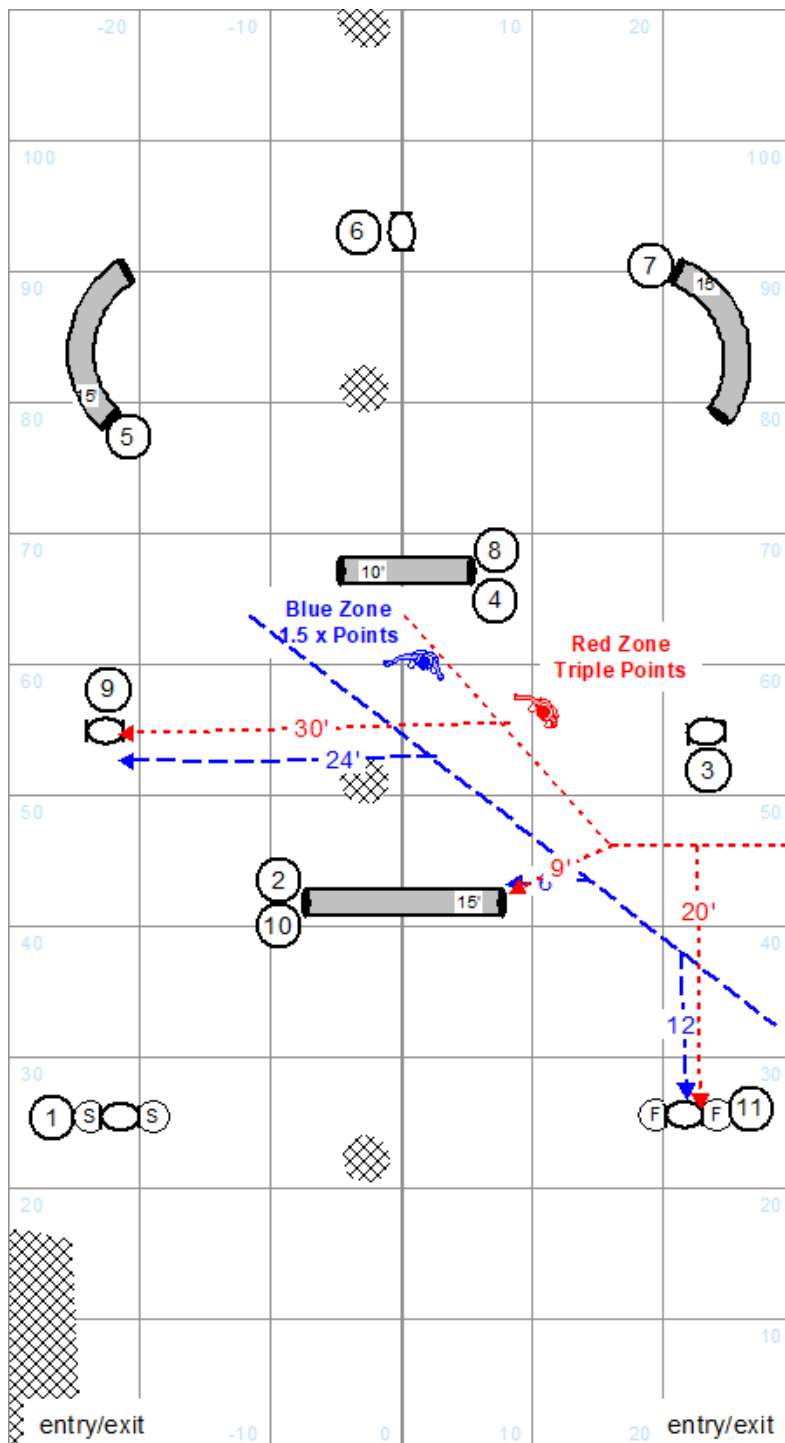








Slingshot 1

September 26, 2026
Medina County CPE
Wadsworth, Oh

Hybrid Challenge

Handler must stay behind Blue or Red line while the dog completes the required obstacles to get a multiplier! In order to attain the 3X multiplier the handler must lead out beyond the Red line before the dog takes 1-2 and stay behind the Red Line while the dog performs obstacles 10-11 as marked on the map. In order to attain the 1.5X multiplier the handler must lead out beyond the Blue line before the dog takes 1 and stay behind the Blue Line while the dog performs obstacle 11 as marked on the map.

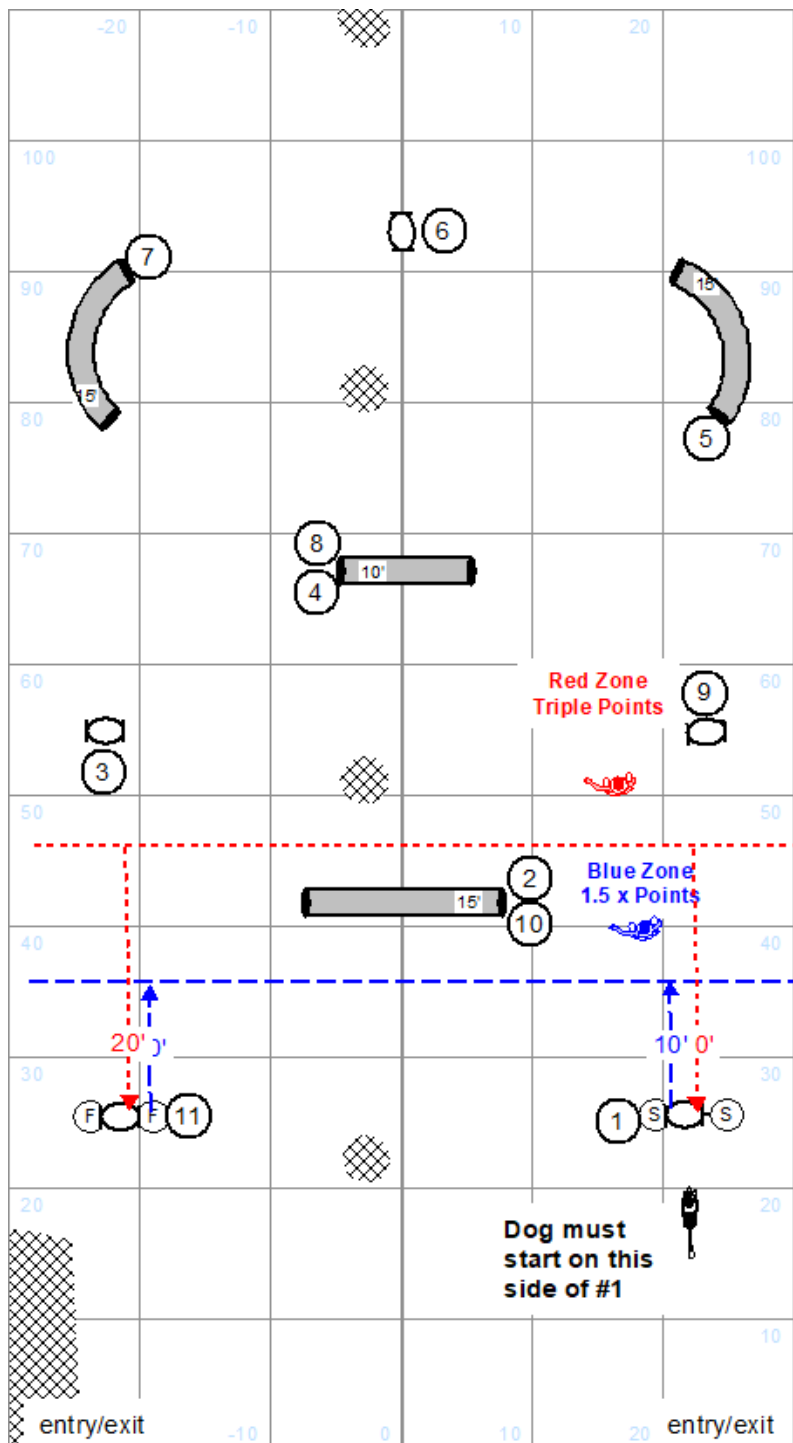
In addition, all obstacles on the course must be performed without any required corrections to qualify with a multiplier. Obstacle corrections allow for a score but in that case the multiplier is voided.

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

Tunnel Bags Sets

10' Tunnel minimum 3
15' Tunnel minimum 4
20' Tunnel minimum 6

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



Slingshot 2

September 26, 2026

Medina County CPE

Wadsworth, Oh

Hybrid Challenge

Handler must stay behind Blue or Red line while the dog completes the required obstacles to get a multiplier! In order to attain the 3X multiplier the handler must lead out beyond the Red line before the dog takes 1-2 and stay behind the Red Line while the dog performs obstacles 10-11 as marked on the map. In order to attain the 1.5X multiplier the handler must lead out beyond the Blue line before the dog takes 1 and stay behind the Blue Line while the dog performs obstacle 11 as marked on the map.

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.

Tunnel Bags Sets

10' Tunnel minimum 3

15' Tunnel minimum 4

20' Tunnel minimum 6

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

