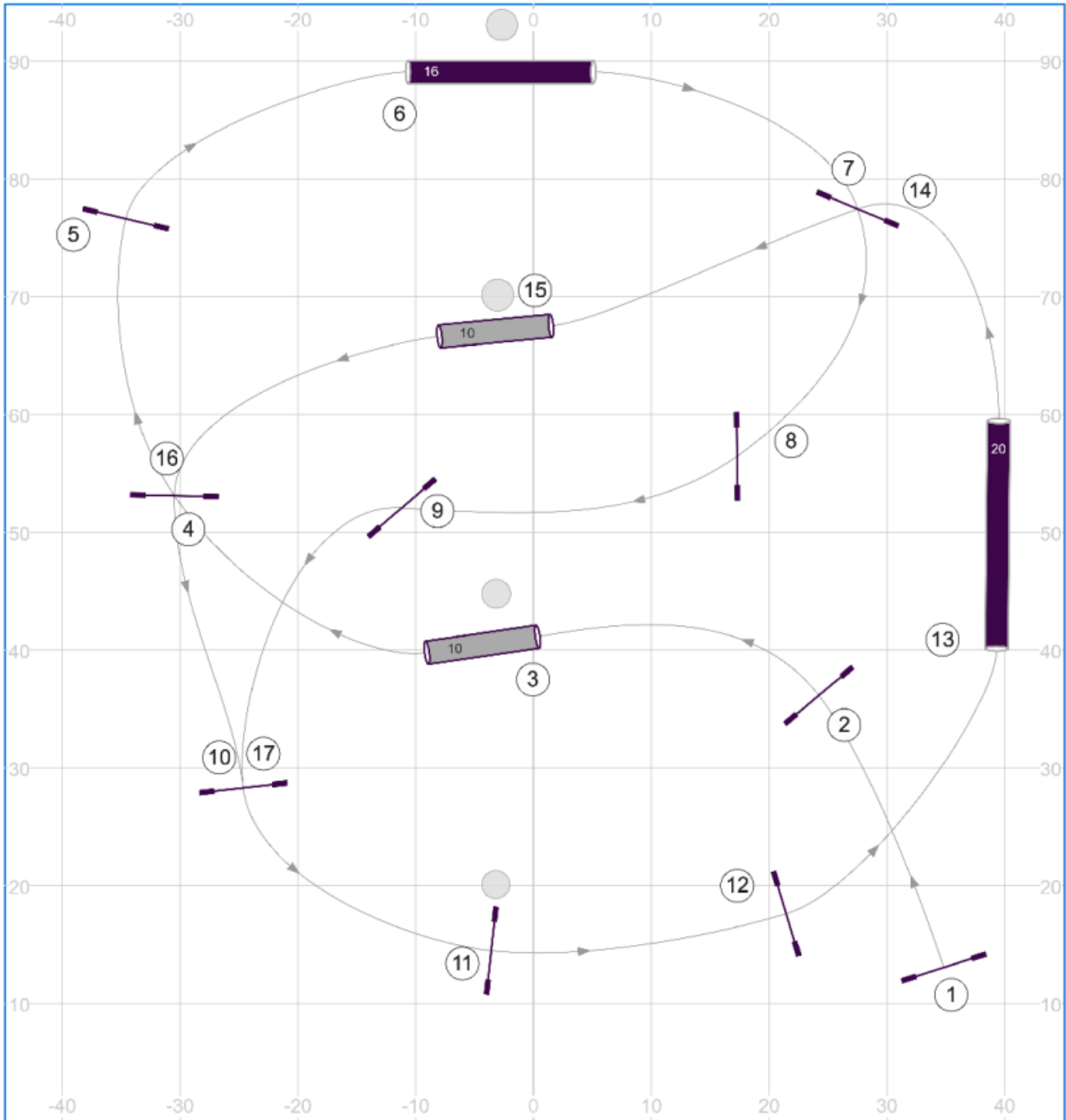


# 1 High Octane 16 Apr 2026 Senior/Champion Speedstakes

Apr 12, 2026 7:48 PM (v9.11.2)



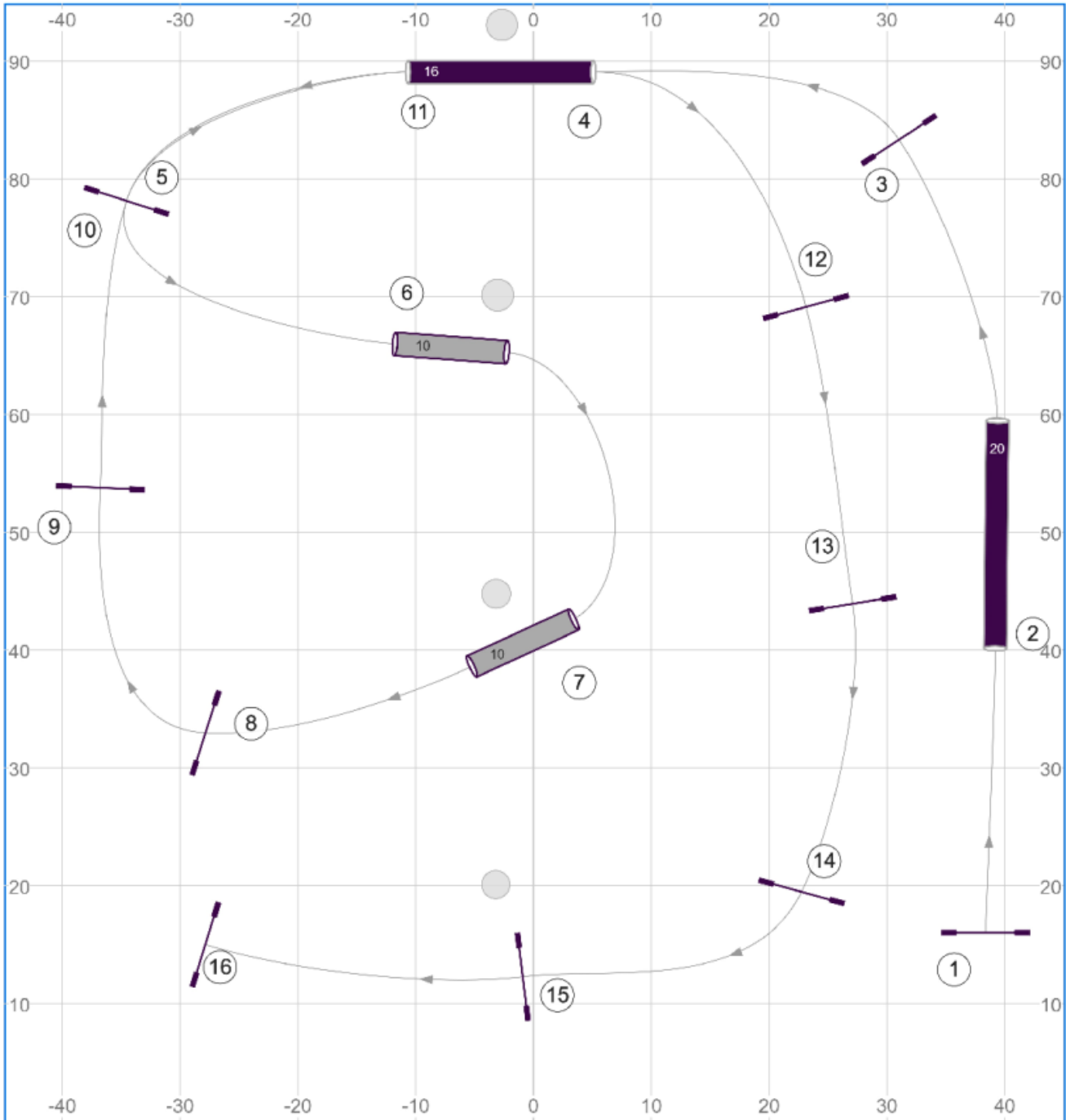
Path length (ft): 485

Course map is an approximation [www.smarteragility.com](http://www.smarteragility.com)

Designed and Judged by: Derek Hall

# 2 High Octane 16 Apr 2026 Beginner/Novice Speedstakes

Apr 3, 2026 8:30 PM (v9.10.1)

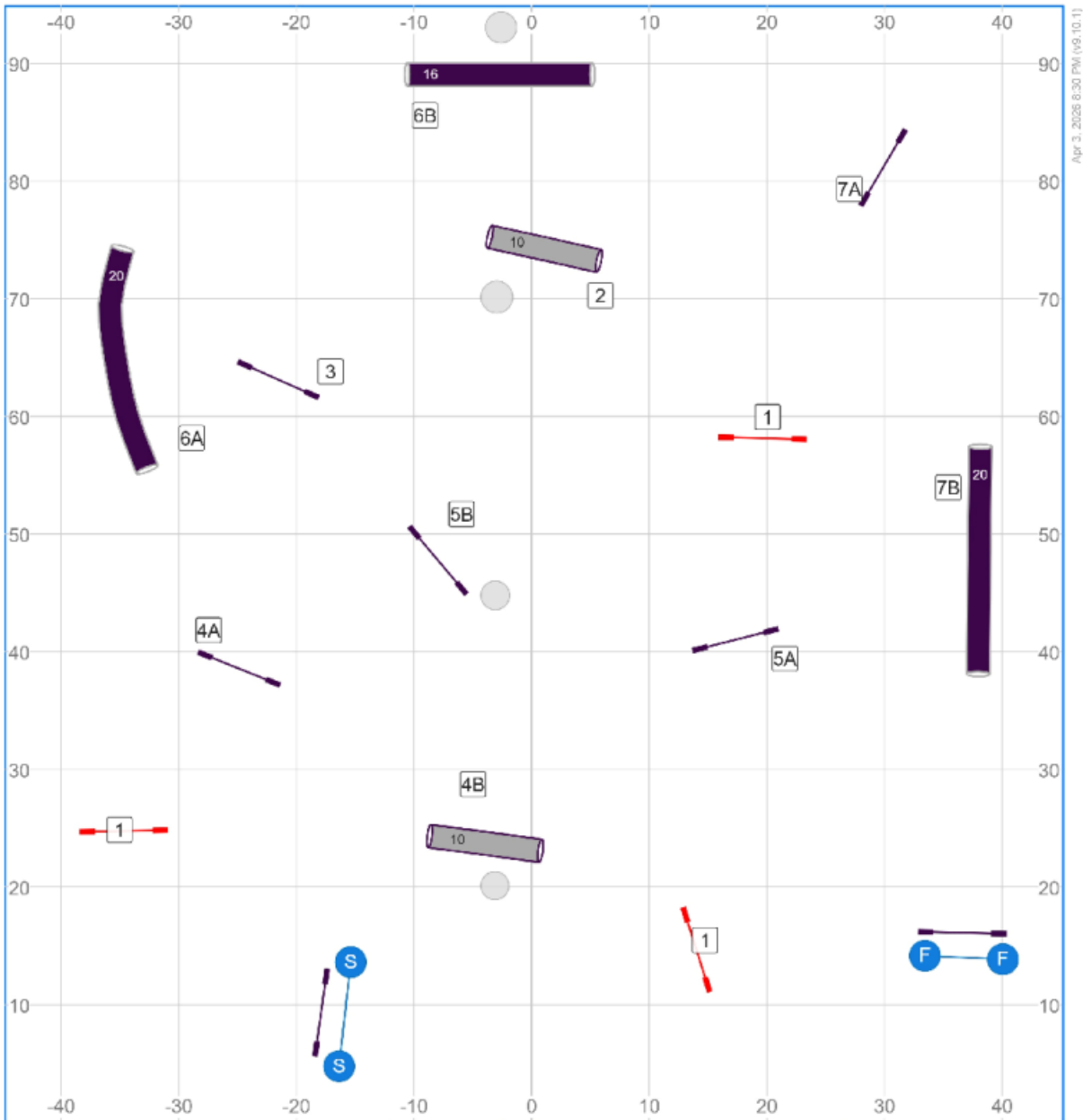


Path length (ft): 466.8

Course map is an approximation [www.smarteragility.com](http://www.smarteragility.com)

Designed and Judged by: Derek Hall

### 3 High Octane 16 Apr 2026 Open Snooker



Designed and Judged by: Derek Hall

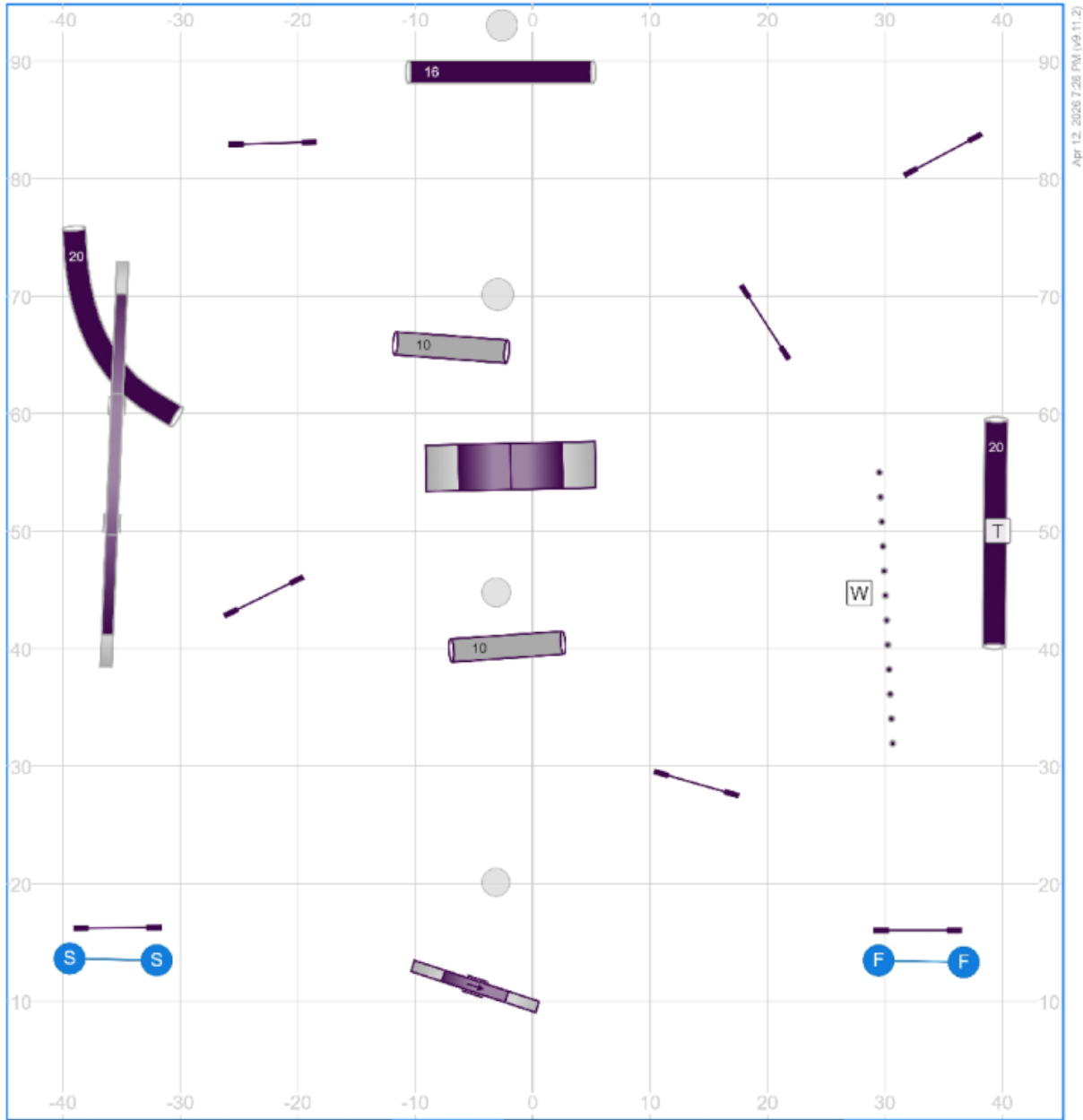
Course map is an approximation [www.smarteragility.com](http://www.smarteragility.com)

3 reds available, all 3 must be attempted

closing times:  
 42s 24/22/20  
 44s 16/12  
 44s 20s/16s  
 46s 12s/8s/4s

All Obstacles bi-directional in opening  
 Start and Finish Jump must be taken in indicated direction and are live at all times

# 4 High Octane 16 Apr 2026 Combined Gamblers



Designed and Judged by: Derek Hall

Course map is an approximation

[www.smarteragility.com](http://www.smarteragility.com)

Jumps 1 pt  
Tunnels 2 pts  
Teeter 3 pts  
A-frame 4 pts  
Weaves and DW 5 pts

30s opening  
closing times:  
17s 24/22/20  
19s 16/12  
19s 20s/16s  
20s 12s/8s/4s

Closing: Complete the below for each gamble then complete the following:  
S/C: Weaves (W) and finish  
B/N: Tunnel (T) or Weaves (W) and finish  
10 pt: Complete any 4 tunnels  
15 pt: Complete any 6 tunnels  
(No back to back of same tunnel in close)

No back to back contact, no contact to contact  
no consecutive closing obstacles in opening  
All obstacles bi-directional in opening.  
Must start with finish jump in correct direction  
and end with finish jump in correct direction.  
Start and Finish live at all times.