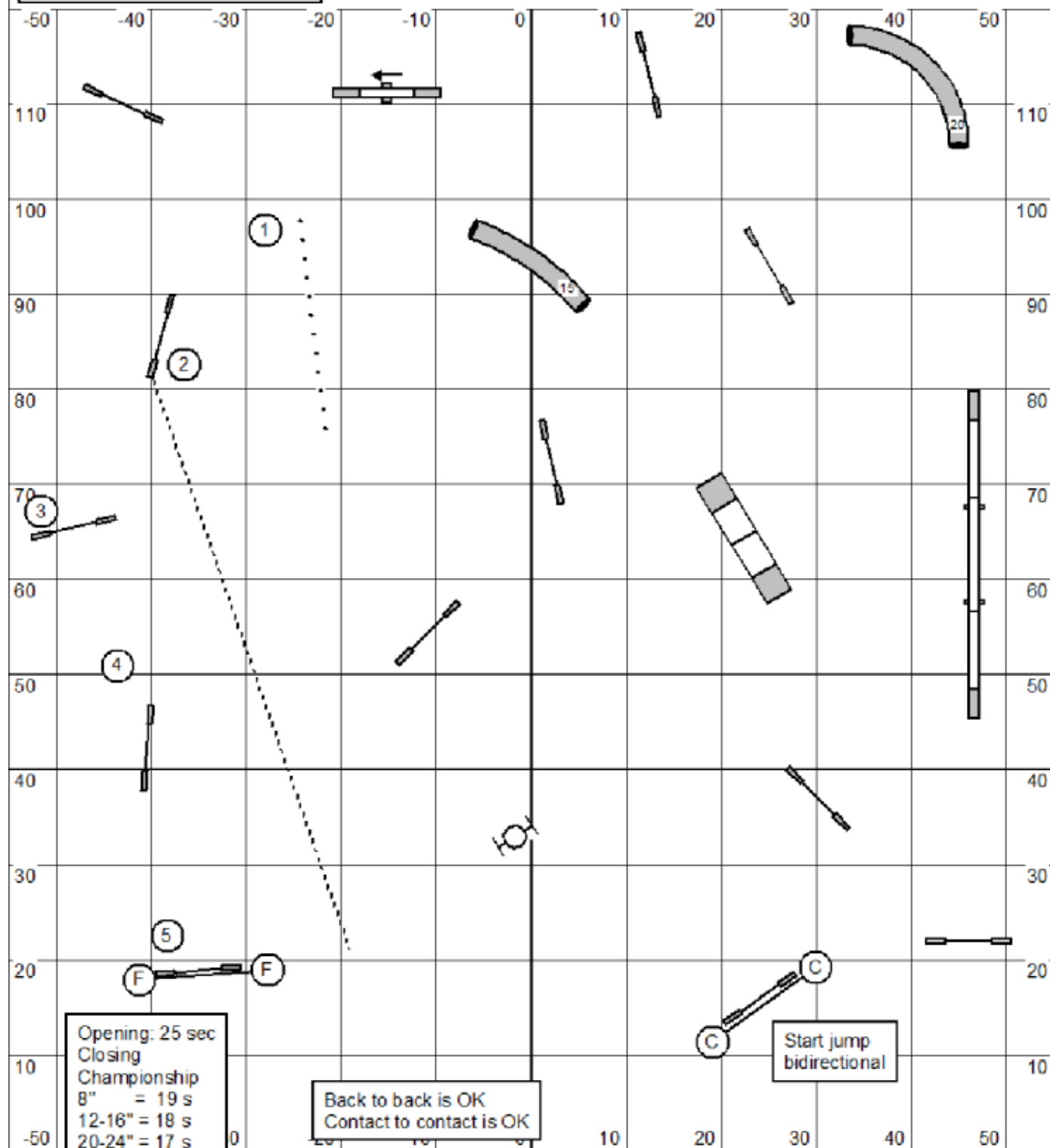


Masters Gamblers / PIII / Vet

Opening: 25 sec
Closing
Championship
8" = 19 s
12-16" = 18 s
20-24" = 17 s
Performance
4" = 21 s
8-12" = 20 s
20-16" = 19 s
Veterans +4 s

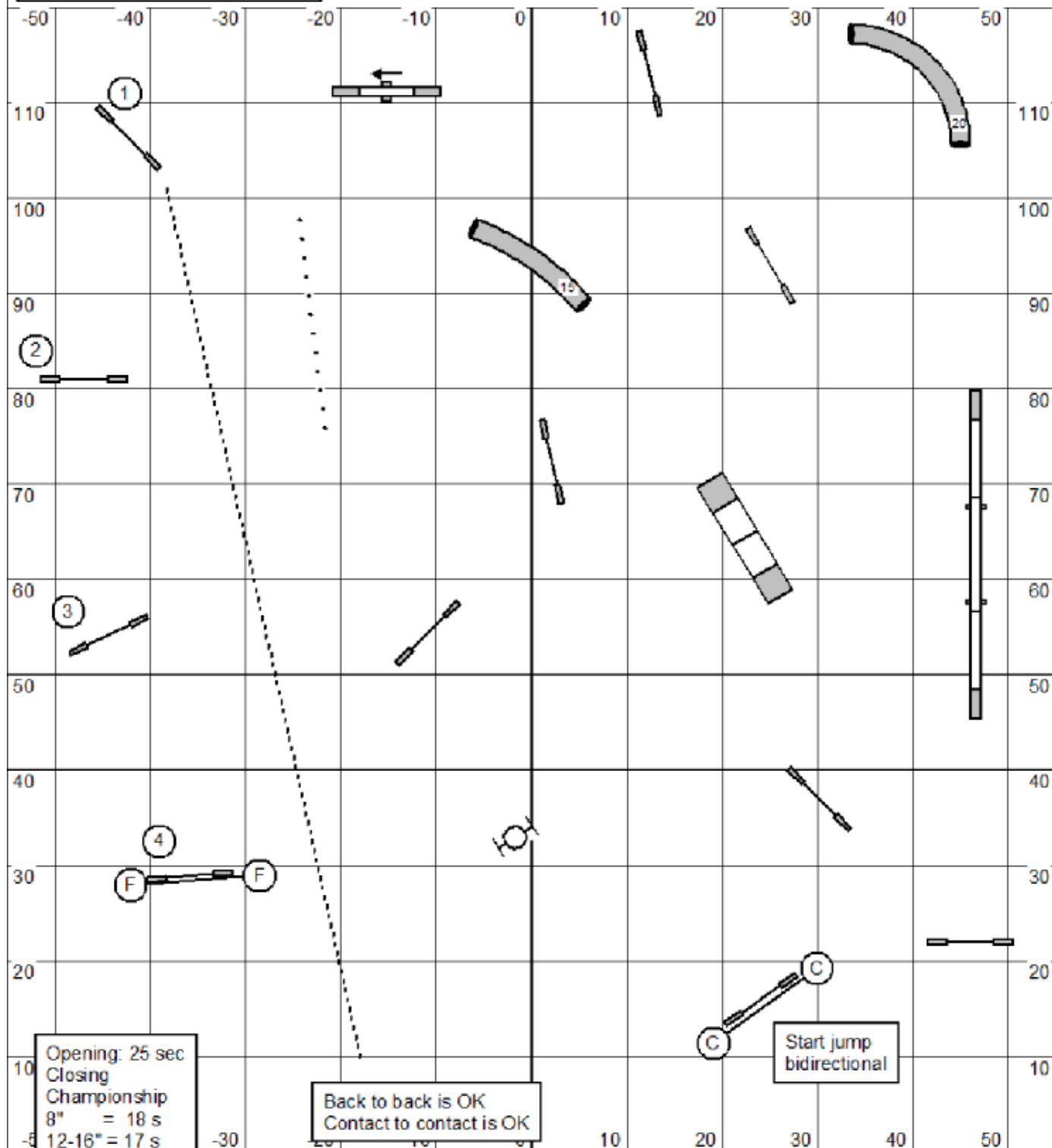
Back to back is OK
Contact to contact is OK

Start jump
bidirectional

System 1-3-5-7
A frame 7 points.

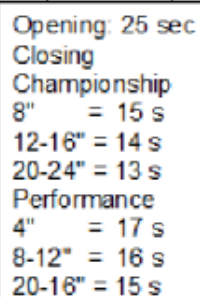
Data Driven Agility
 Designed by: Francisco Berjon
 Judged by:
 Aug 30, 2025

Advanced Gamblers / PII



Opening: 25 sec
 Closing
 Championship
 8" = 18 s
 12-16" = 17 s
 20-24" = 16 s
 Performance
 4" = 20 s
 8-12" = 19 s
 20-16" = 18 s

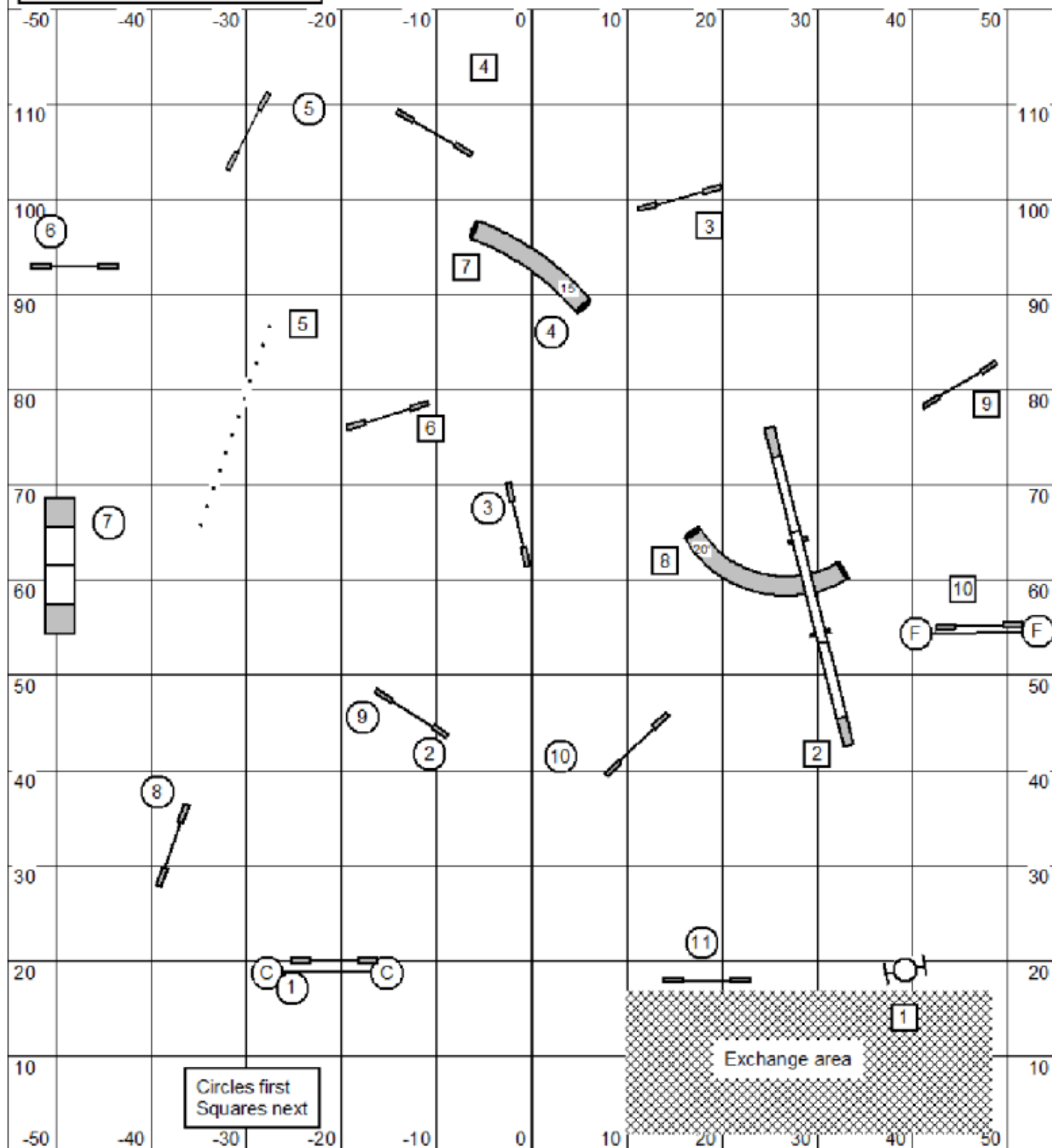
System 1-3-5-7
 A frame 7 points.

Starters Gamblers / PI

System 1-3-5-7
A frame 7 points.

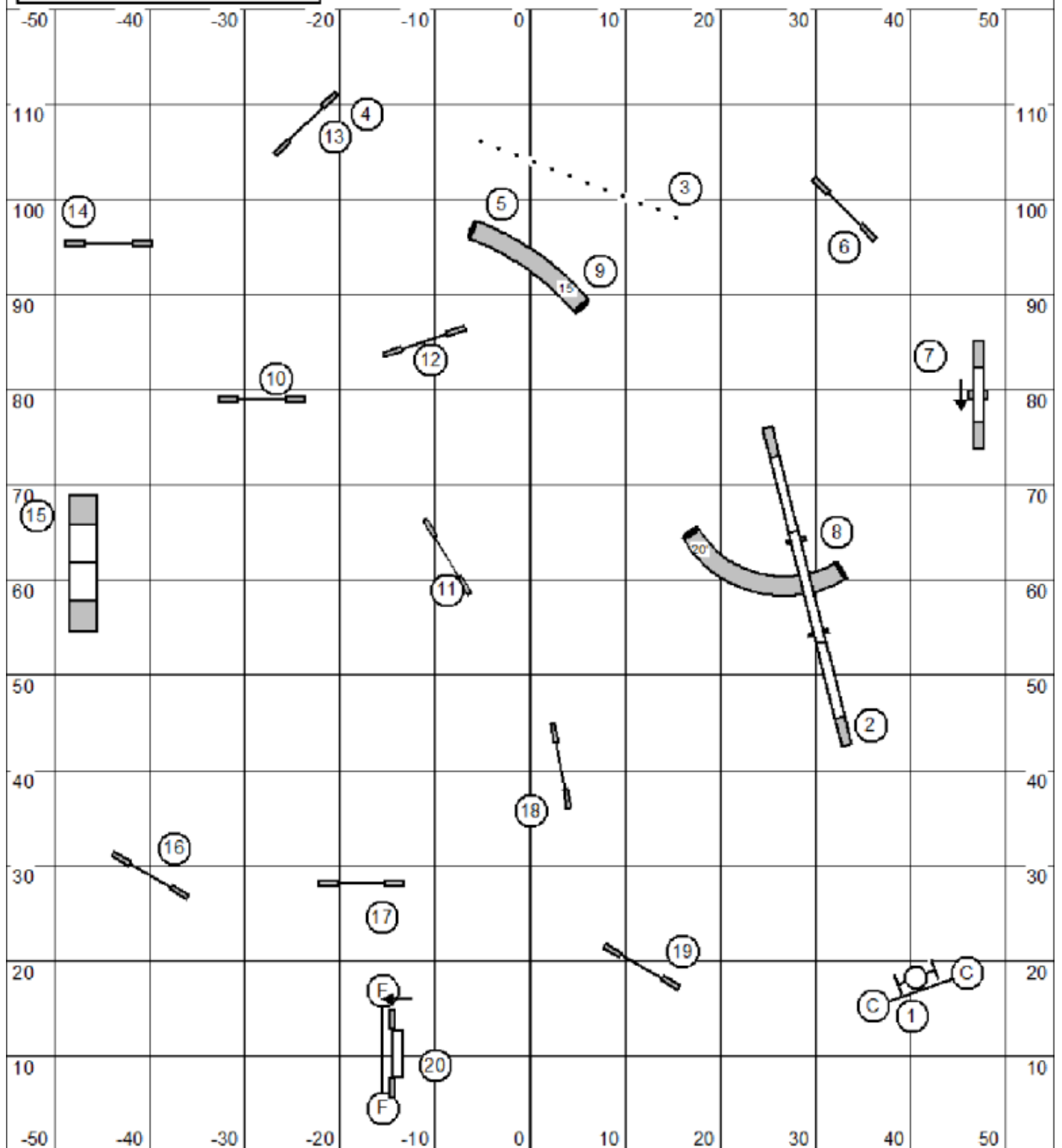
Data Driven Agility
 Designed by: Francisco Berjon
 Judged by:
 Aug 30, 2025

Pairs Combined (All Levels)



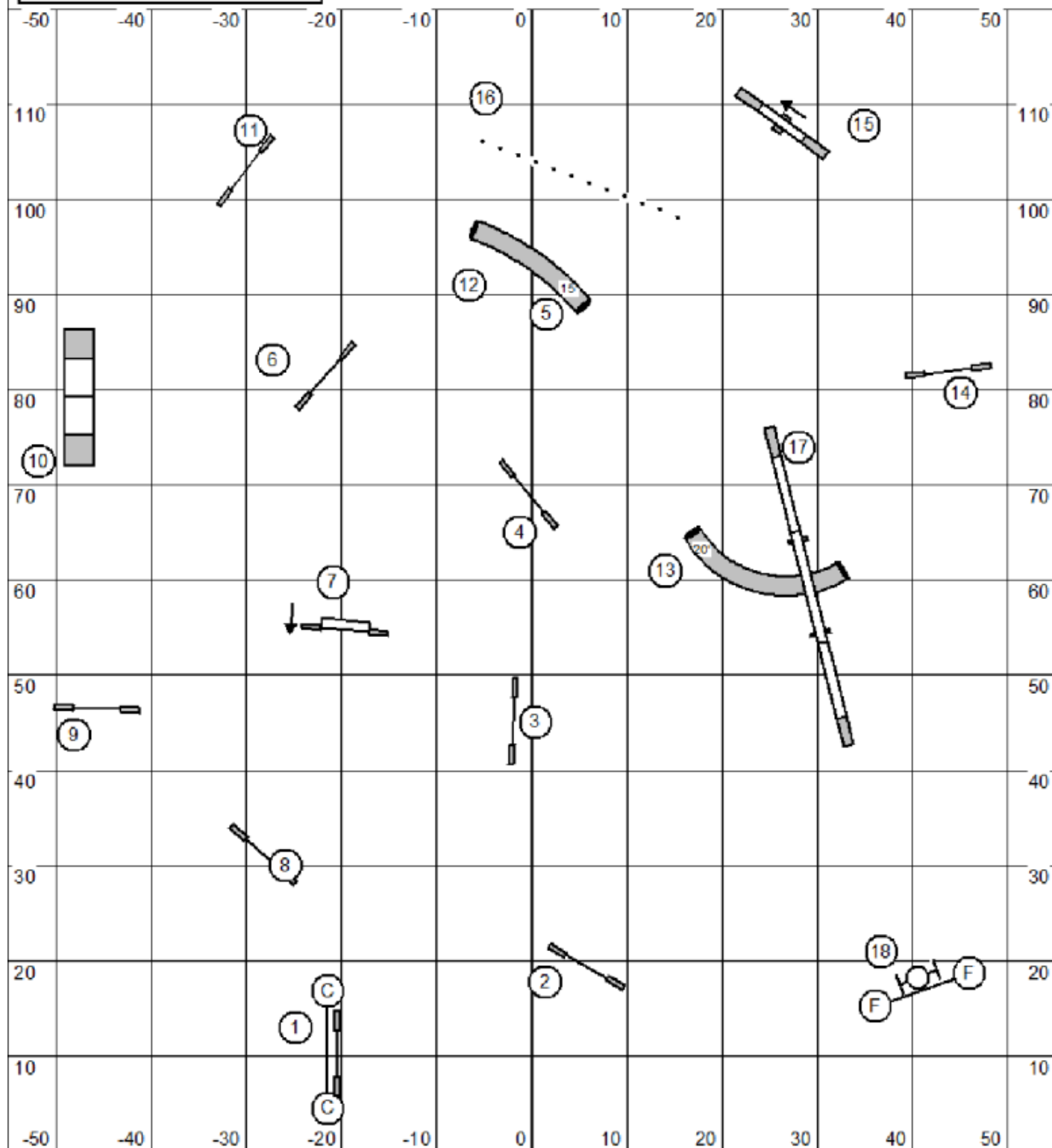
Data Driven Agility
Designed by: Francisco Berjon
Judged by:
Aug 30, 2025

Grand Prix / PGP



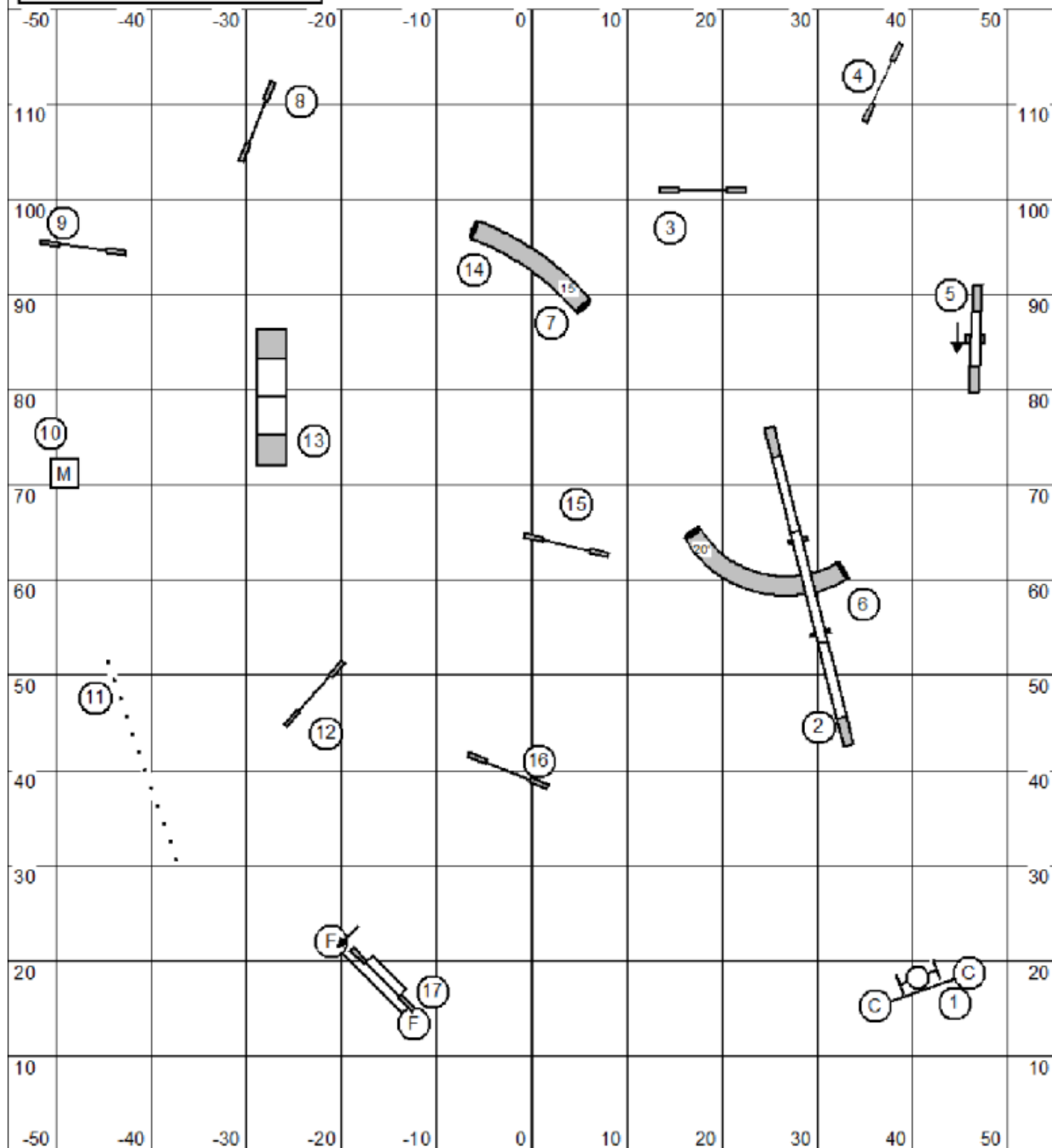
Data Driven Agility
 Designed by: Francisco Berjon
 Judged by:
 Aug 30, 2025

Masters Standard/ PIII / Vet



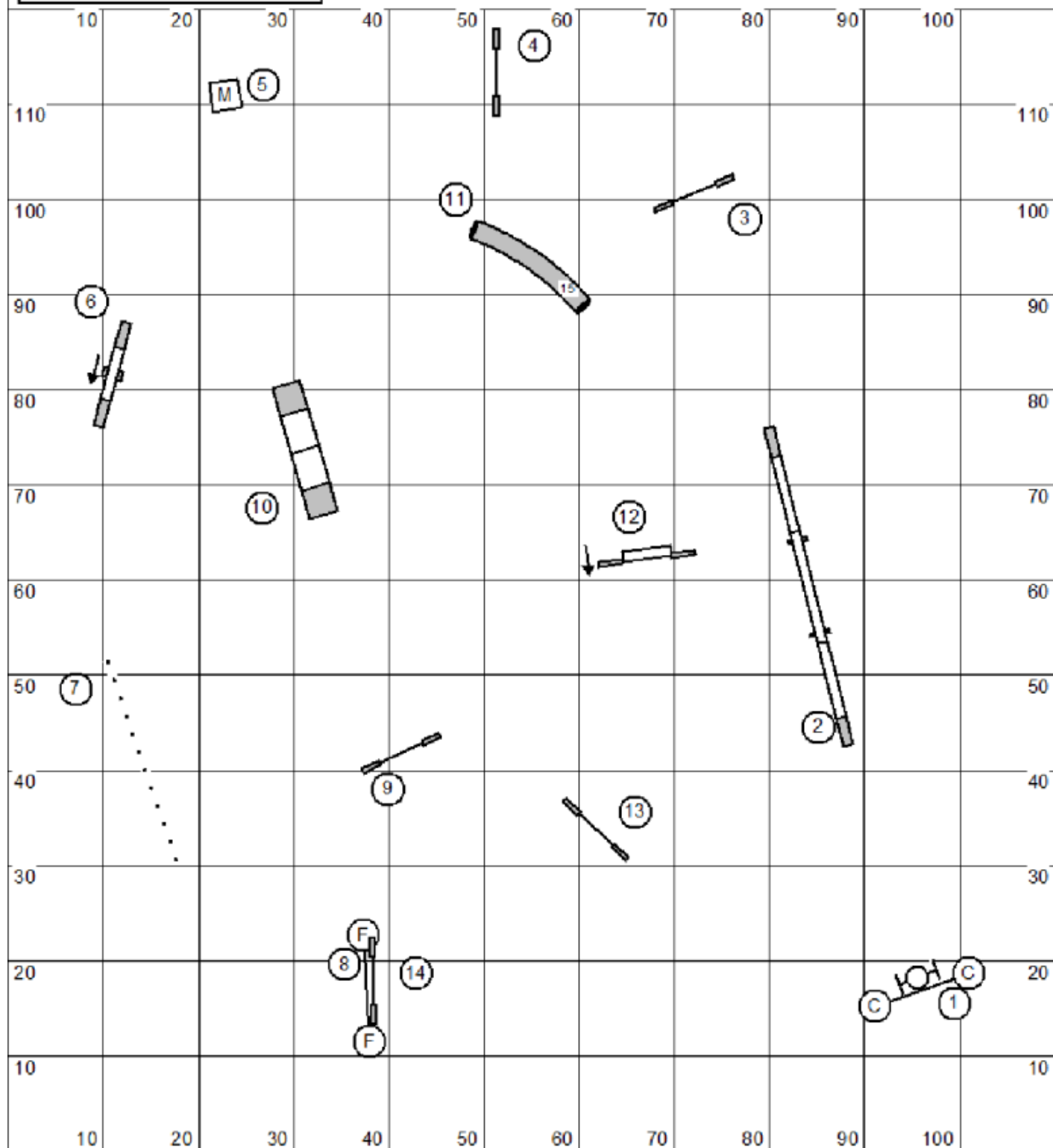
Data Driven Agility
 Designed by: Francisco Berjon
 Judged by:
 Aug 30, 2025

Advanced Standardn/ PII



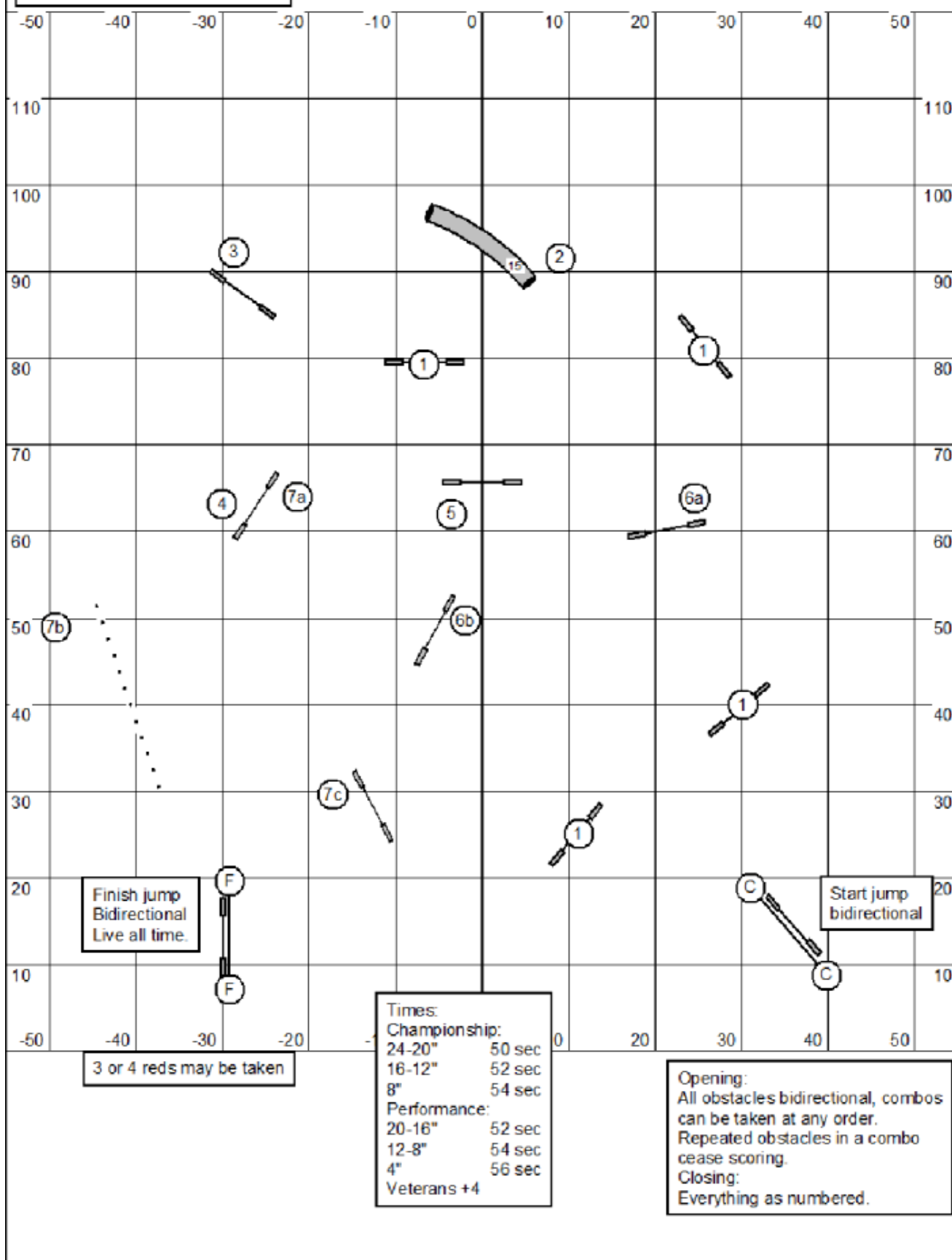
Data Driven Agility
Designed by: Francisco Berjon
Judged by:
Aug 30, 2025

Starters Standard/ PI



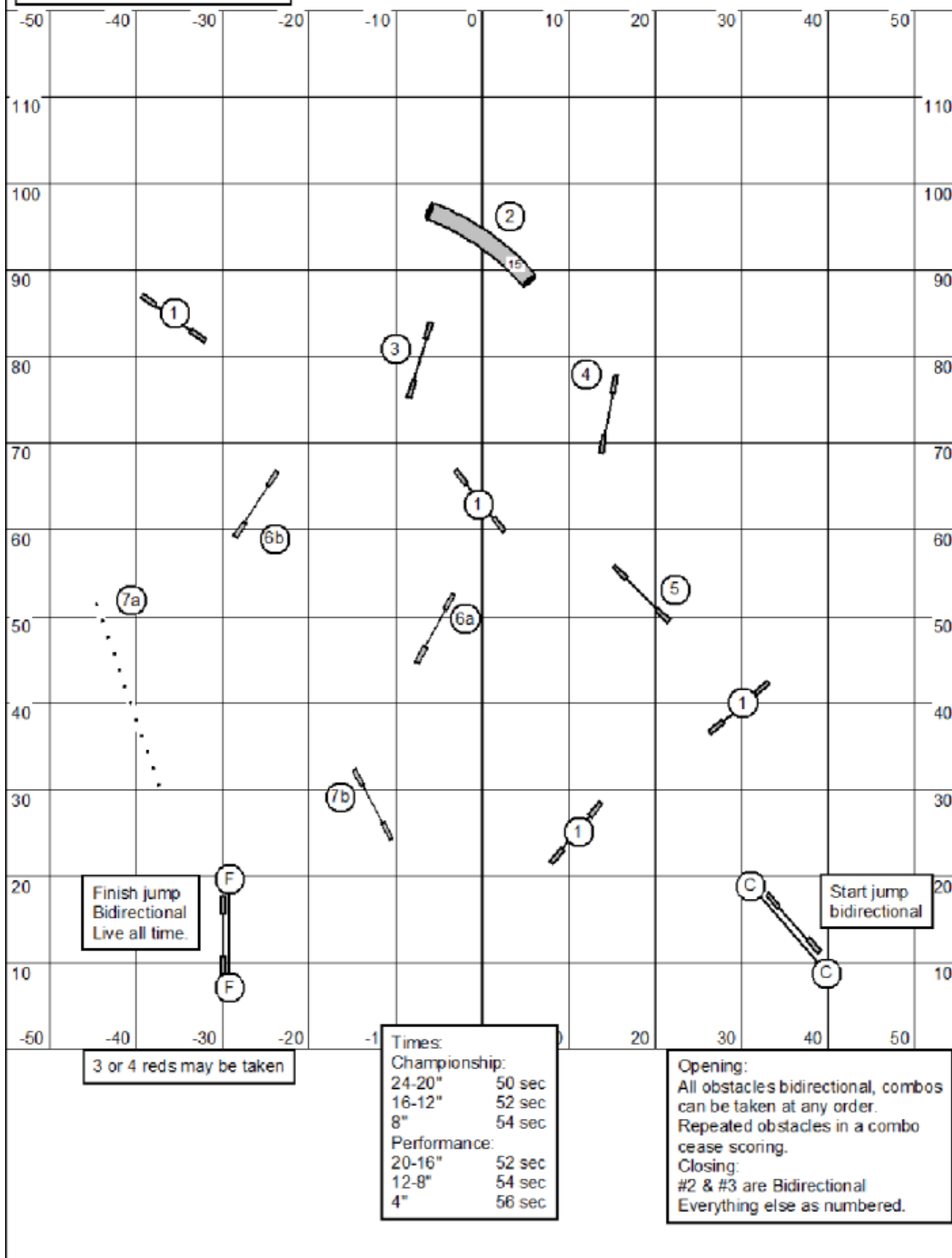
Data Driven Agility
 Designed by: Francisco Berjon
 Judged by:
 Aug 30, 2025

Masters Snooker / PIII / Vet



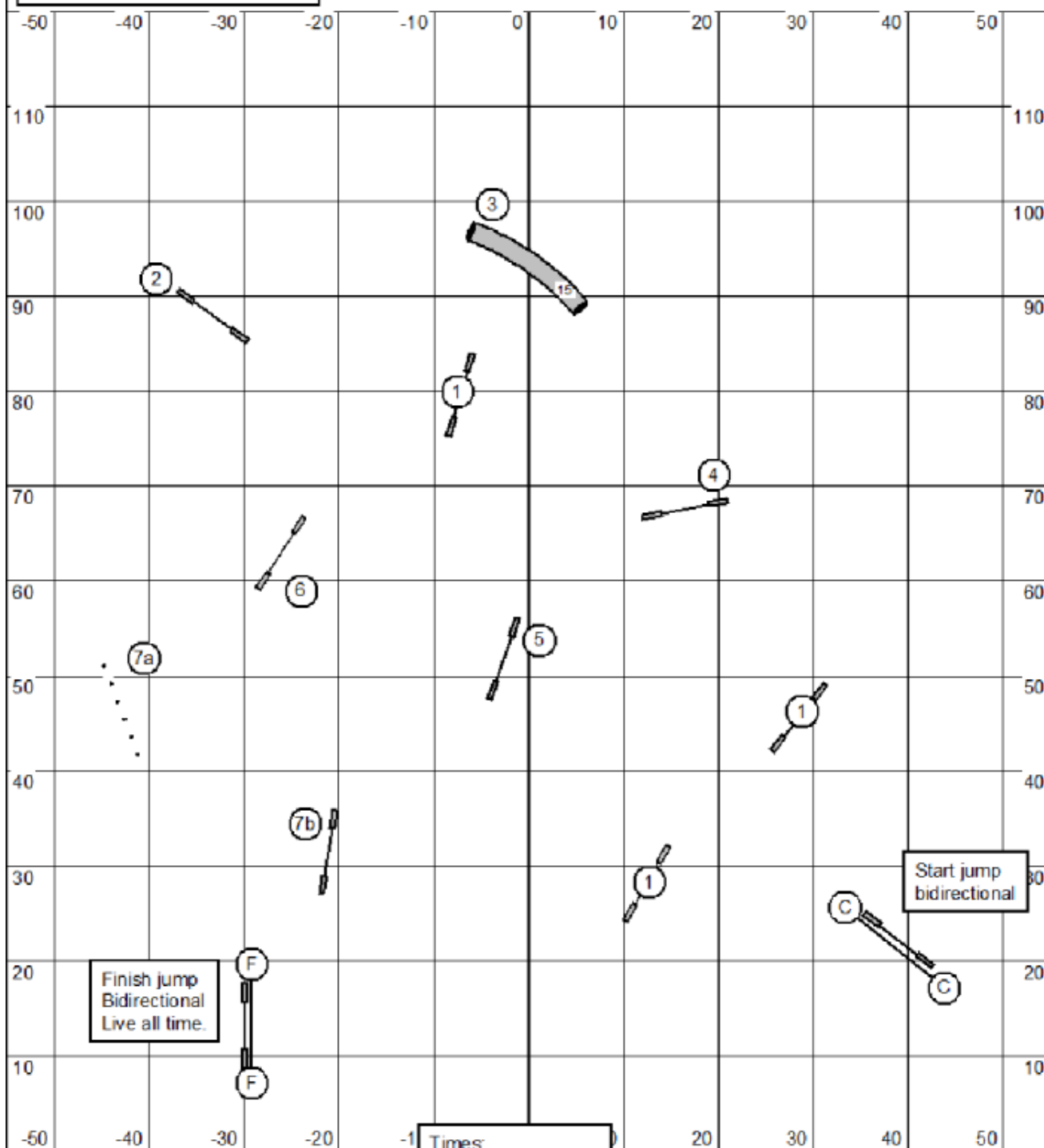
Data Driven Agility
 Designed by: Francisco Berjon
 Judged by:
 Aug 30, 2025

Advanced Snooker / PII



Data Driven Agility
 Designed by: Francisco Berjon
 Judged by:
 Aug 30, 2025

Starters Snooker / PI

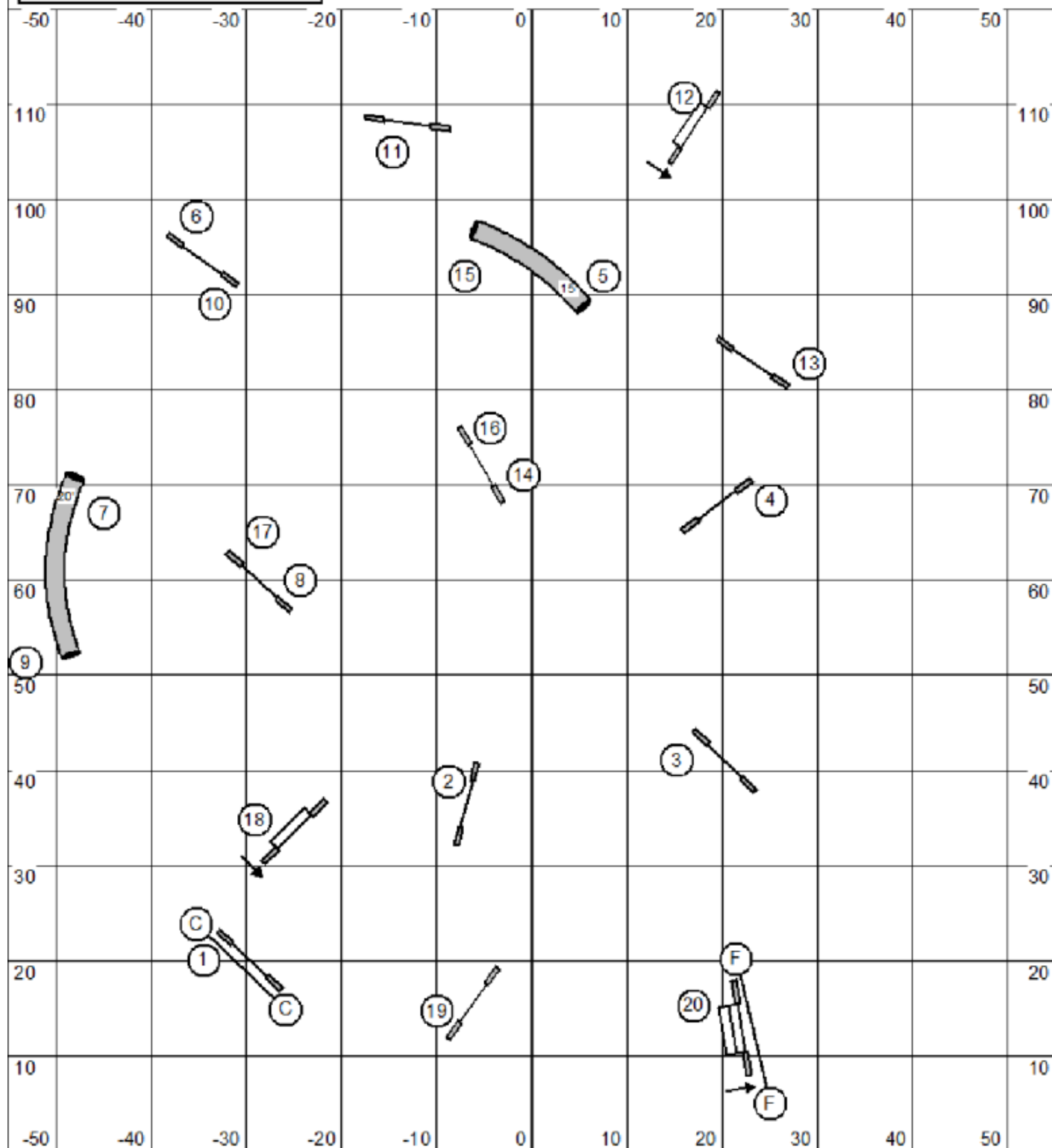


Times:
 Championship:
 24-20" 50 sec
 16-12" 52 sec
 8" 54 sec
 Performance:
 20-16" 52 sec
 12-8" 54 sec
 4" 56 sec

Opening:
 All obstacles bidirectional, combos
 can be taken at any order.
 Repeated obstacles in a combo
 cease scoring.
 Closing:
 #2 is Bidirectional
 Everything else as numbered.

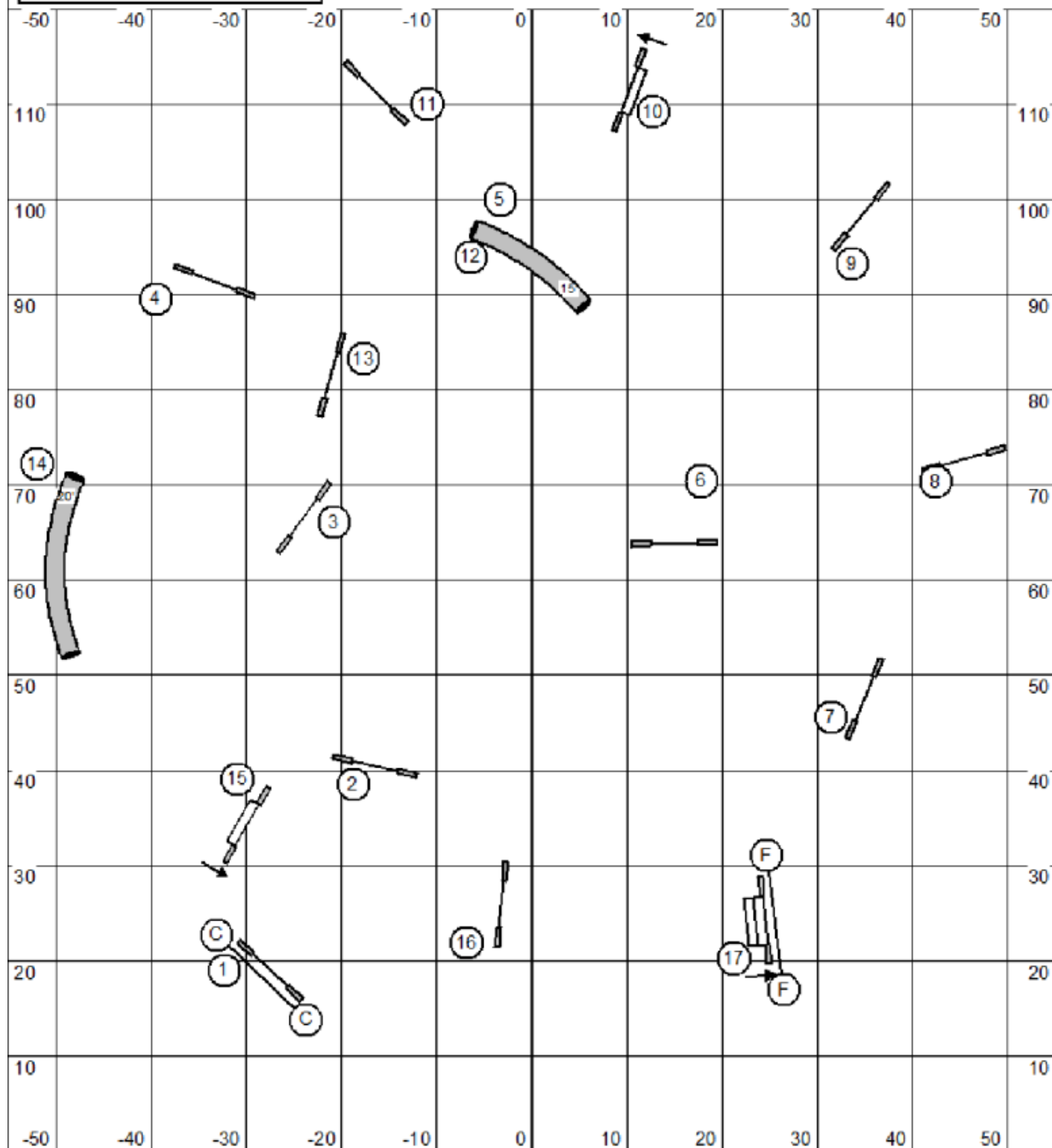
Data Driven Agility
 Designed by: Francisco Berjon
 Judged by:
 Aug 30, 2025

Masters Jumpers / PIII / Vet



Data Driven Agility
Designed by: Francisco Berjon
Judged by:
Aug 30, 2025

Advanced Jumpers / PII



Data Driven Agility
 Designed by: Francisco Berjon
 Judged by:
 Aug 30, 2025

Starters Jumpers / PI

