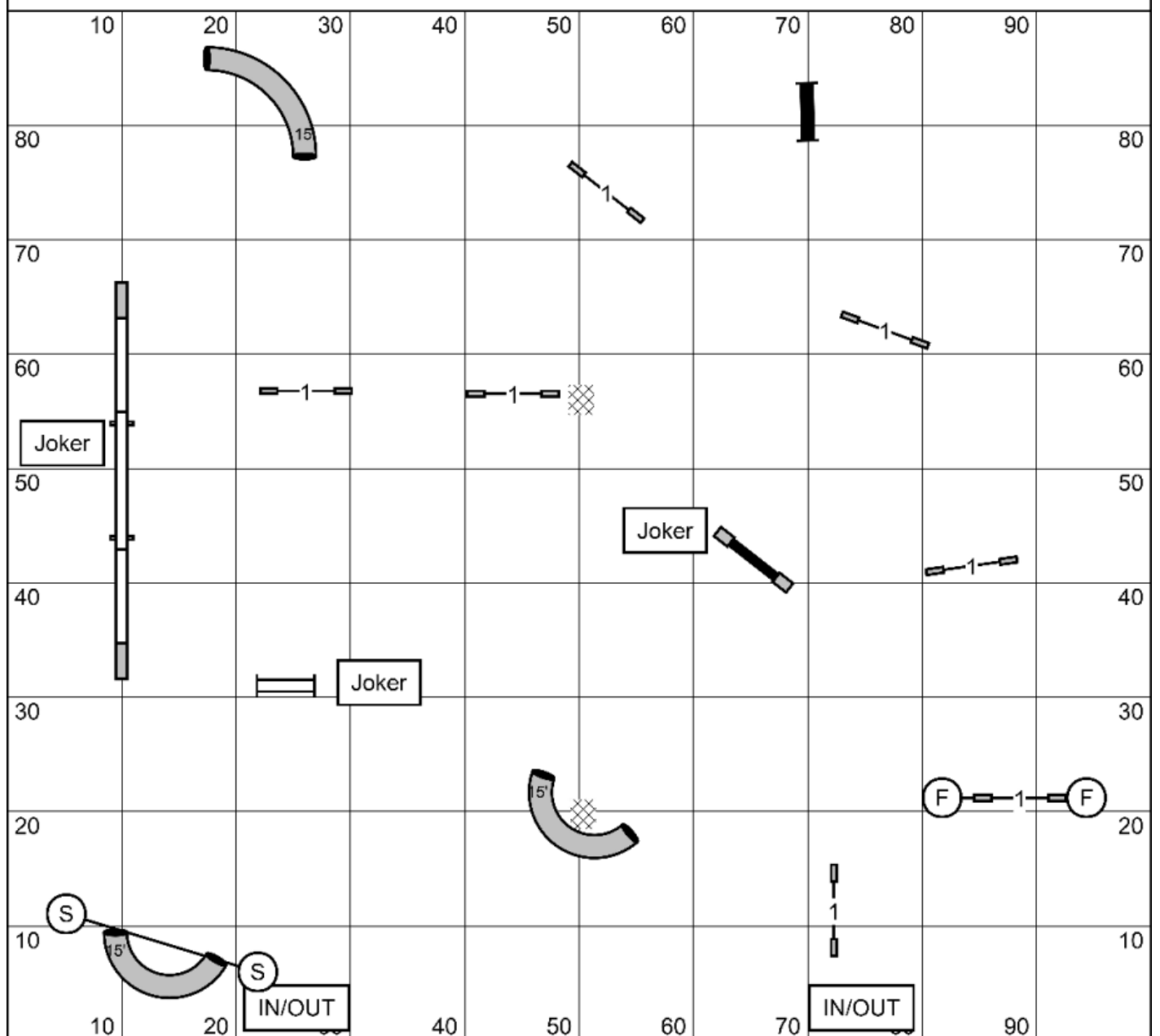


FullHouse Levels 1/2/3/5/C

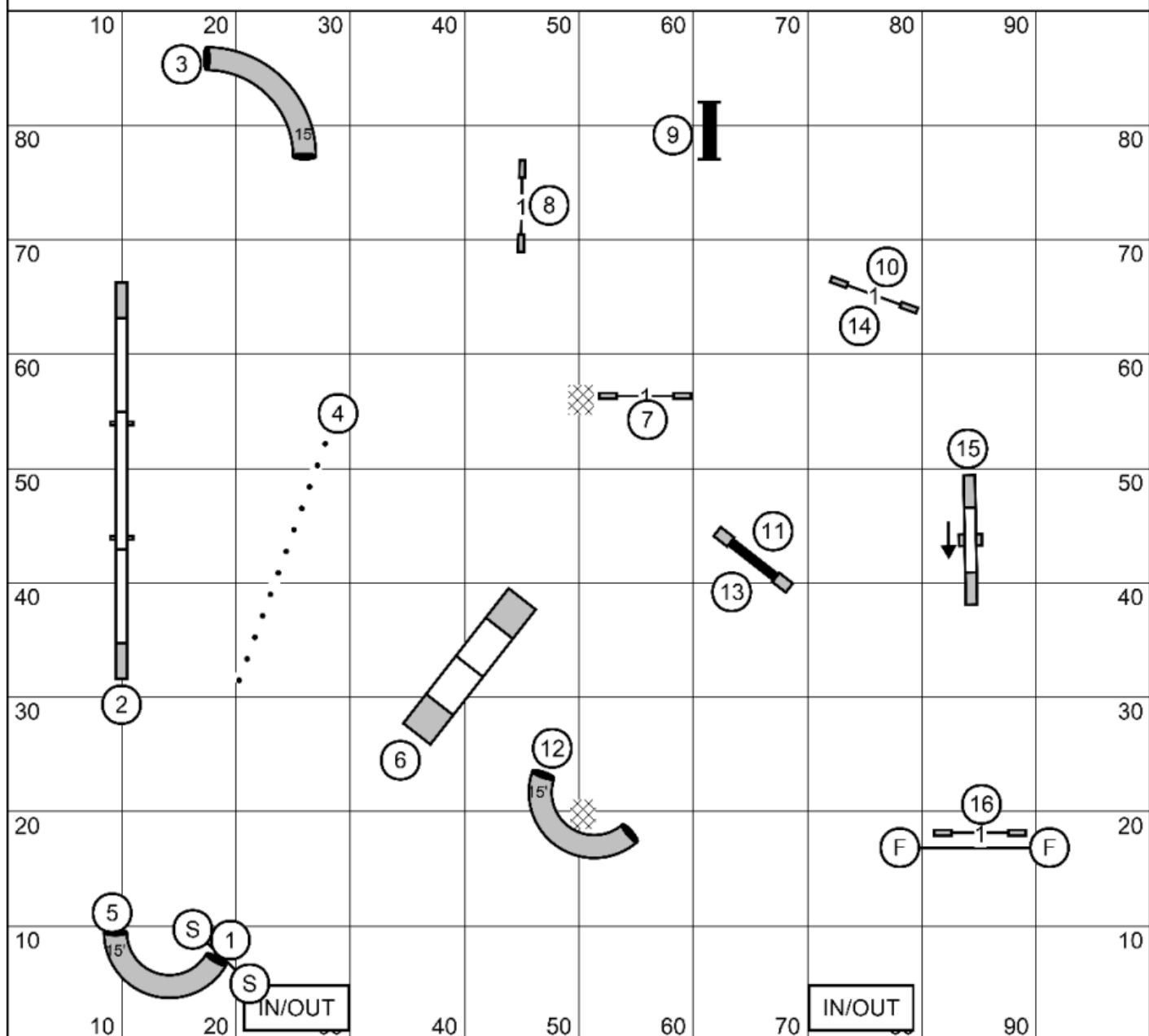


Next Dog: Please
enter the ring after the
buzzer for the team
ahead of you.

FullHouse Levels 1/2/3/5/C
Judged by: Mike Brownell
July 4, 2026
RACE Agility
Spring Grove, IL

Start & Finish are
bi-directional

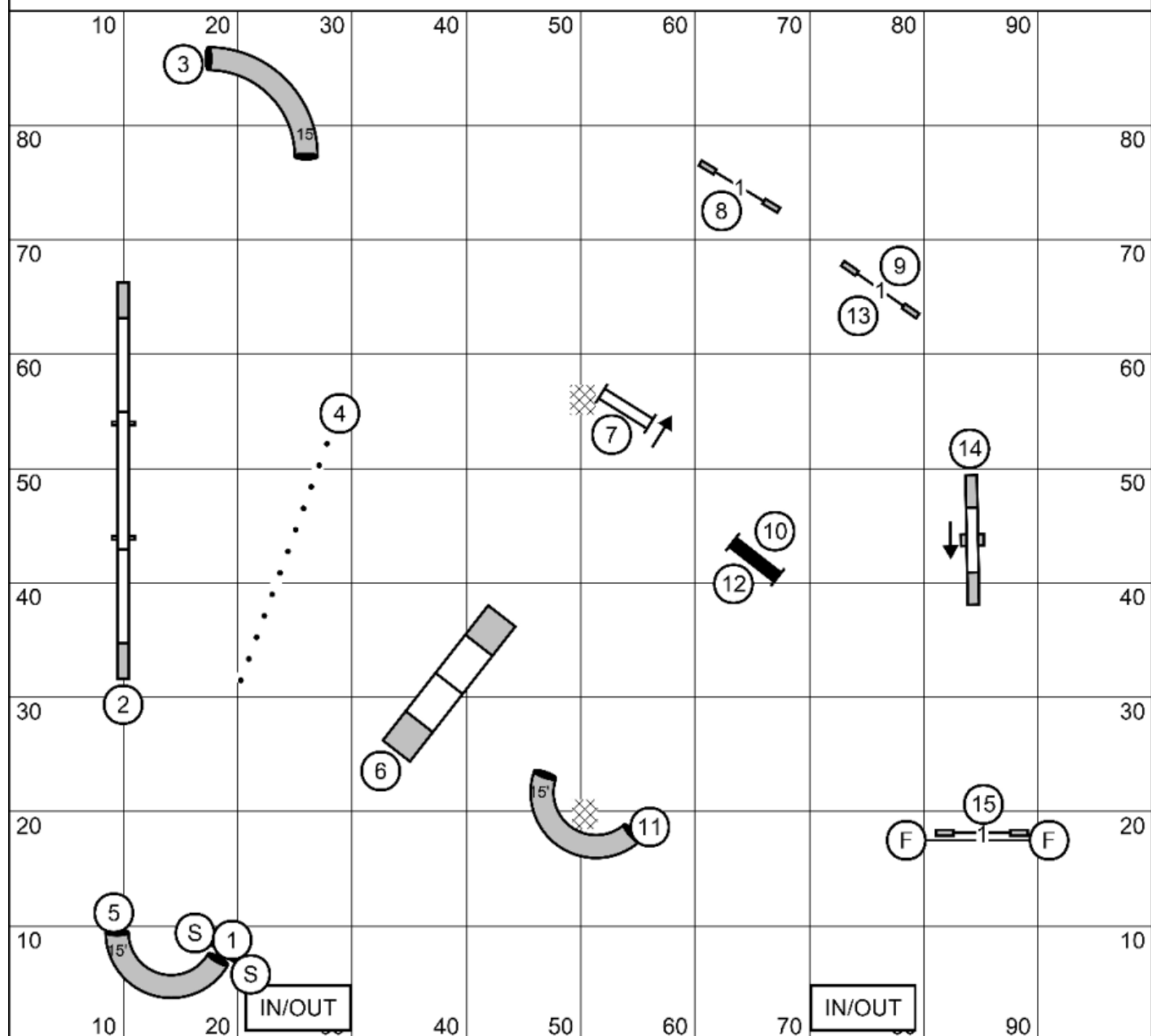
Standard Levels 5/C



Next Dog: Please
enter the ring when
the team ahead of you
is at #14

Jumpers Levels 3/5/C
Judged by: Mike Brownell
July 4, 2026
RACE Agility
Spring Grove, IL

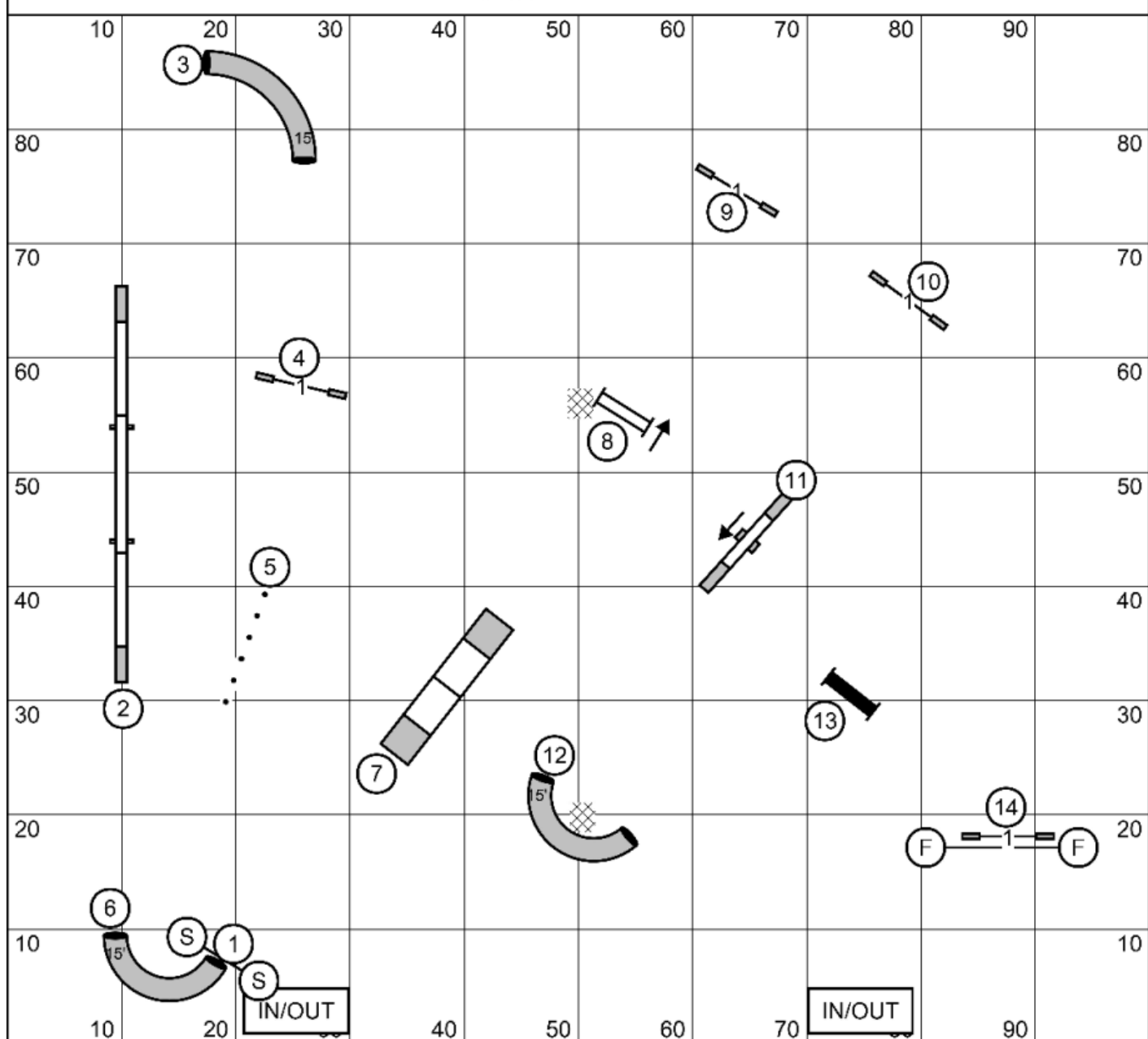
Standard Level 3



Next Dog: Please
enter the ring when
the team ahead of you
is at #13

Standard Level 3
Judged by: Mike Brownell
July 4, 2026
RACE Agility
Spring Grove, IL

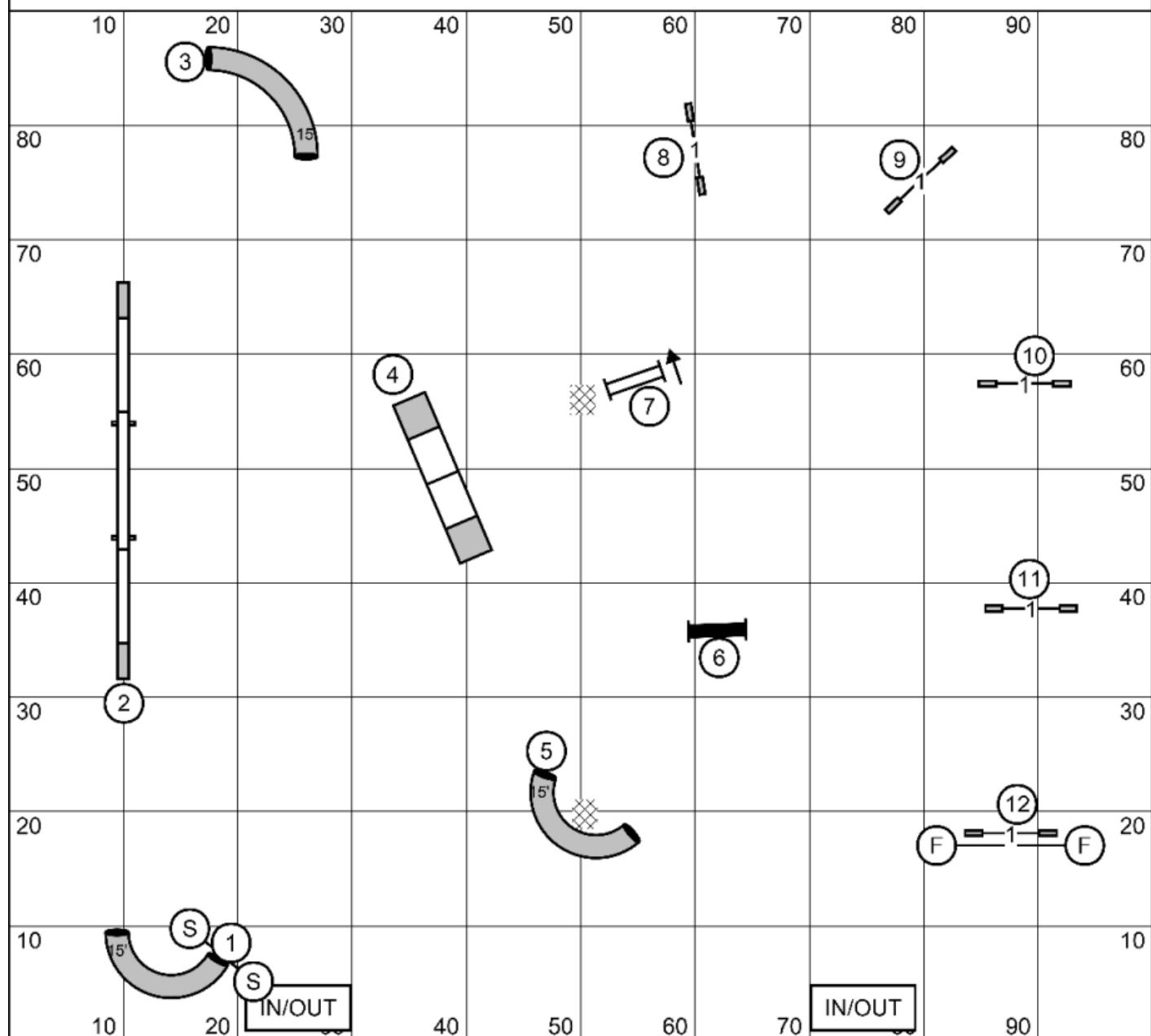
Standard Level 2



Next Dog: Please
enter the ring when
the team ahead of you
is at #12

Standard Level 2
Judged by: Mike Brownell
July 4, 2026
RACE Agility
Spring Grove, IL

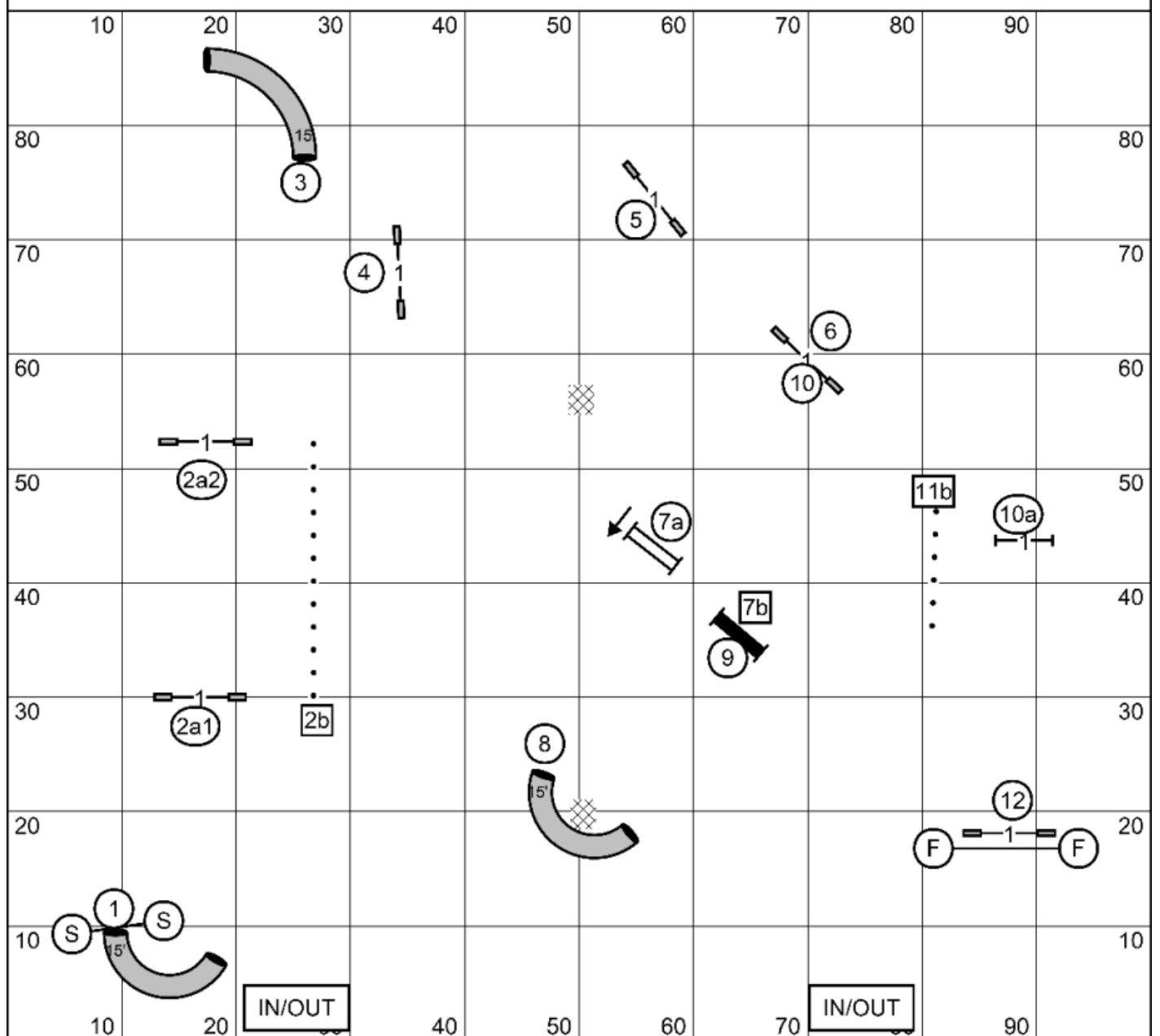
Standard Level 1



Next Dog: Please
enter the ring when
the team ahead of you
is at #9

Standard Level 1
Judged by: Mike Brownell
July 4, 2026
RACE Agility
Spring Grove, IL

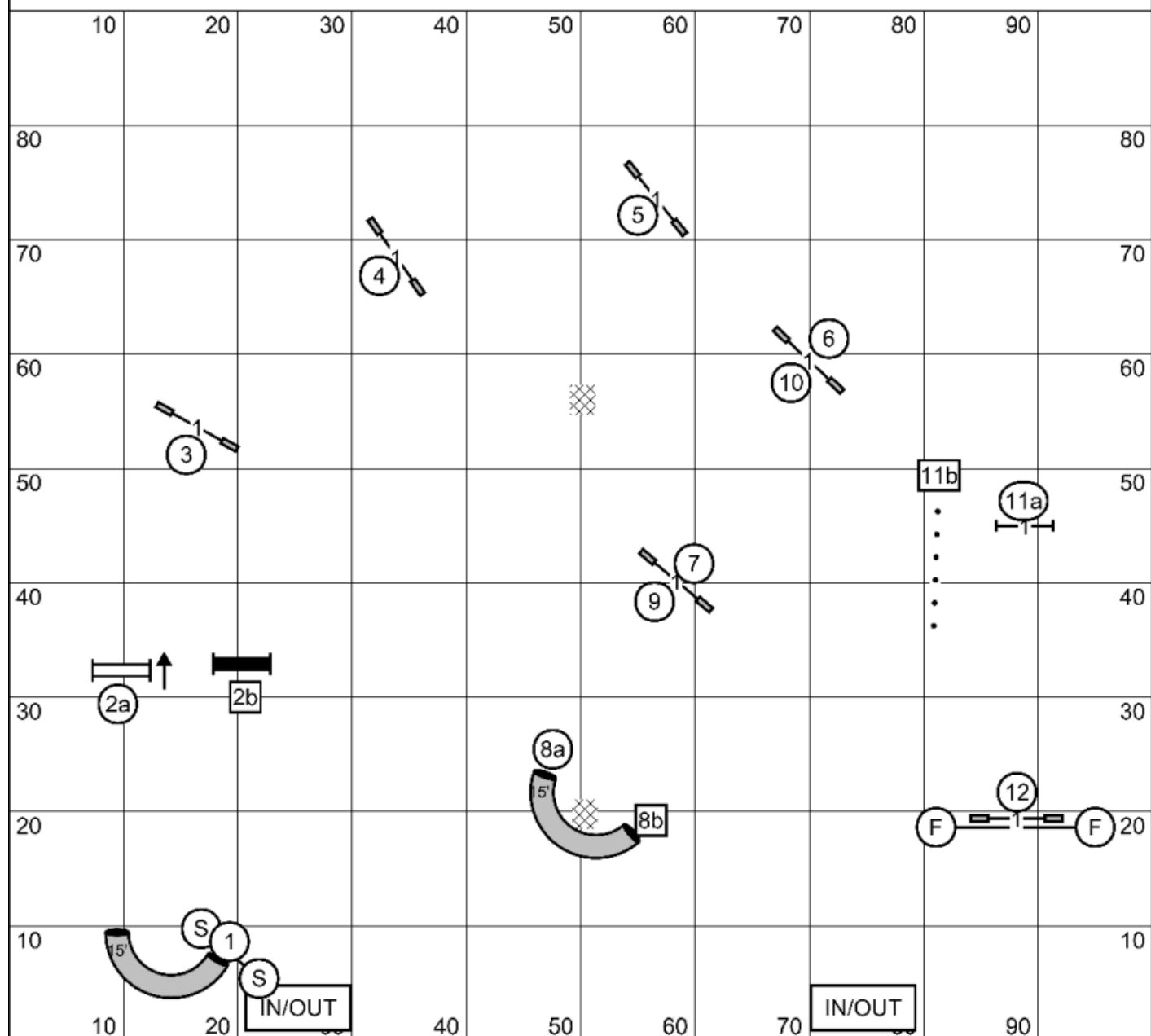
Wildcard Levels 3/5/C



Next Dog: Please
enter the ring when
the team ahead of you
is at #9

Wildcard Levels 3/5/C
Judged by: Mike Brownell
July 4, 2026
RACE Agility
Spring Grove, IL

Wildcard Levels 1/2



Next Dog: Please
enter the ring when
the team ahead of you
is at #9

Wildcard Levels 1/2
Judged by: Mike Brownell
July 4, 2026
RACE Agility
Spring Grove, IL

Snooker Levels 3/5/C

The diagram shows a snooker table with a grid. The top and bottom rails are labeled 'IN/OUT'. The top rail has a red ball (R) at (30, 75) and a blue ball (B) at (50, 75). The bottom rail has a red ball (R) at (30, 25) and a blue ball (B) at (50, 25). The left side has a red ball (R) at (10, 40) and a blue ball (B) at (10, 60). The right side has a red ball (R) at (70, 40) and a blue ball (B) at (70, 60). The center has a red ball (R) at (50, 50) and a blue ball (B) at (50, 50). The top right has a red ball (R) at (80, 80) and a blue ball (B) at (80, 80). The bottom right has a red ball (R) at (80, 20) and a blue ball (B) at (80, 20). The top left has a red ball (R) at (10, 80) and a blue ball (B) at (10, 80). The bottom left has a red ball (R) at (10, 20) and a blue ball (B) at (10, 20). The center has a red ball (R) at (50, 50) and a blue ball (B) at (50, 50). The top right has a red ball (R) at (80, 80) and a blue ball (B) at (80, 80). The bottom right has a red ball (R) at (80, 20) and a blue ball (B) at (80, 20). The top left has a red ball (R) at (10, 80) and a blue ball (B) at (10, 80). The bottom left has a red ball (R) at (10, 20) and a blue ball (B) at (10, 20).

Next Dog: Please enter the ring when the team ahead of you is at #6 in the closing

Snooker Levels 3/5/C
Judged by: Mike Brownell
July 4, 2026
RACE Agility
Spring Grove, IL

Start & Finish are bi-directional

Snooker Levels 1/2

In the opening, combo #7 just get it done.
#2 is bidirectional in the closing.

The diagram shows a 100-foot by 100-foot grid for a snooker course. The layout includes:

- Start (S) at (10, 40) and Finish (F) at (80, 30).
- Obstacles: A wall at (30, 50), a corner at (50, 20), and a wall at (60, 60).
- Combinations: #1 (S to R at (20, 35)), #2 (R to S at (40, 25)), #3 (R to 3 at (30, 70)), #4 (1 to 4 at (50, 80)), #5 (R to 5 at (60, 60)), #6 (1 to 6 at (60, 40)), #7a (15' to 7a at (50, 20)), and #7b (1 to 7b at (60, 40)).
- IN/OUT markers at (20, 10) and (70, 10).

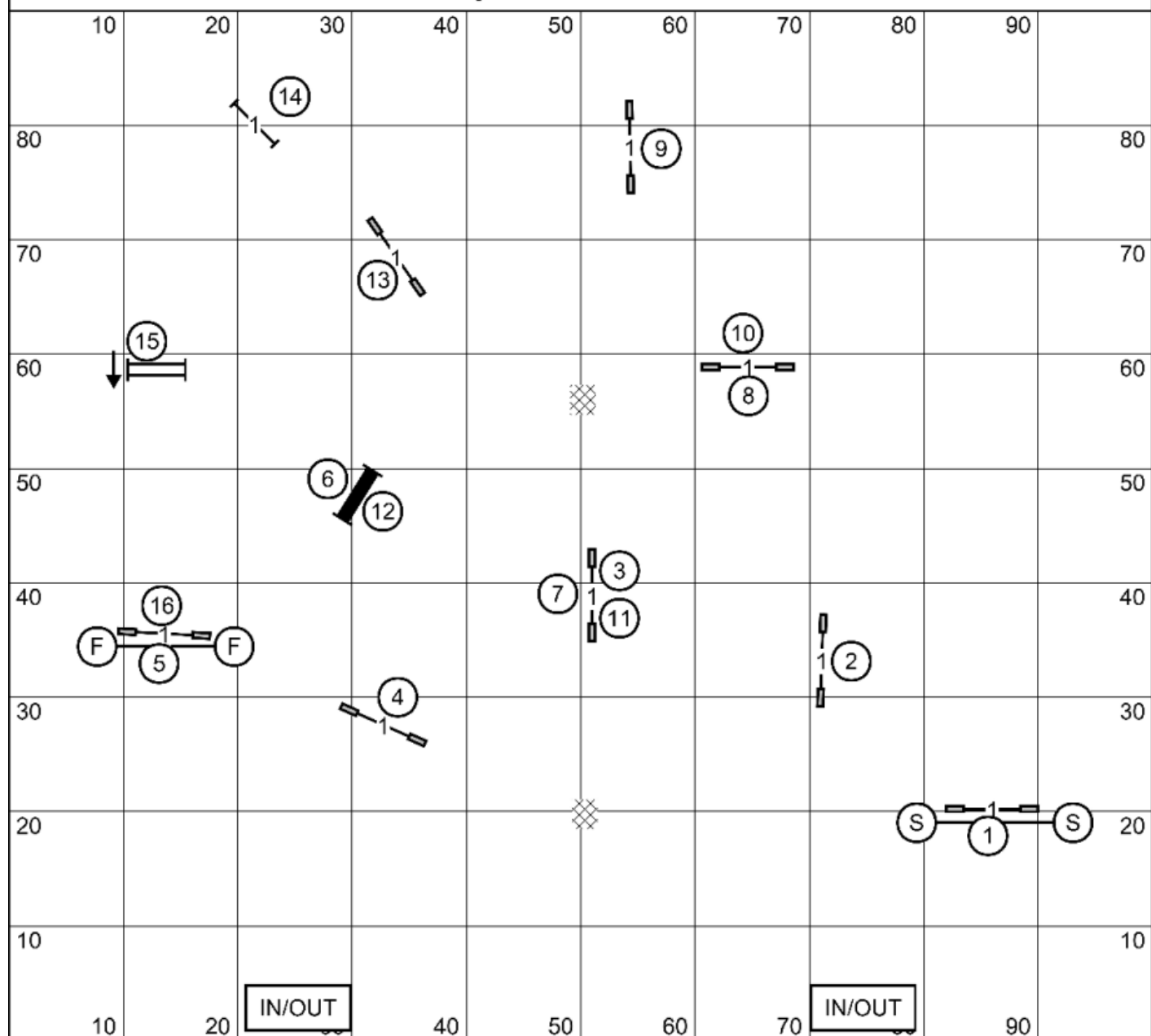
Next Dog: Please enter the ring when the team ahead of you is at #6 in the closing

Snooker Levels 1/2
Judged by: Mike Brownell
July 4, 2026
RACE Agility
Spring Grove, IL

Start & Finish are bi-directional

CourseDesigner.com (CD v4.34)

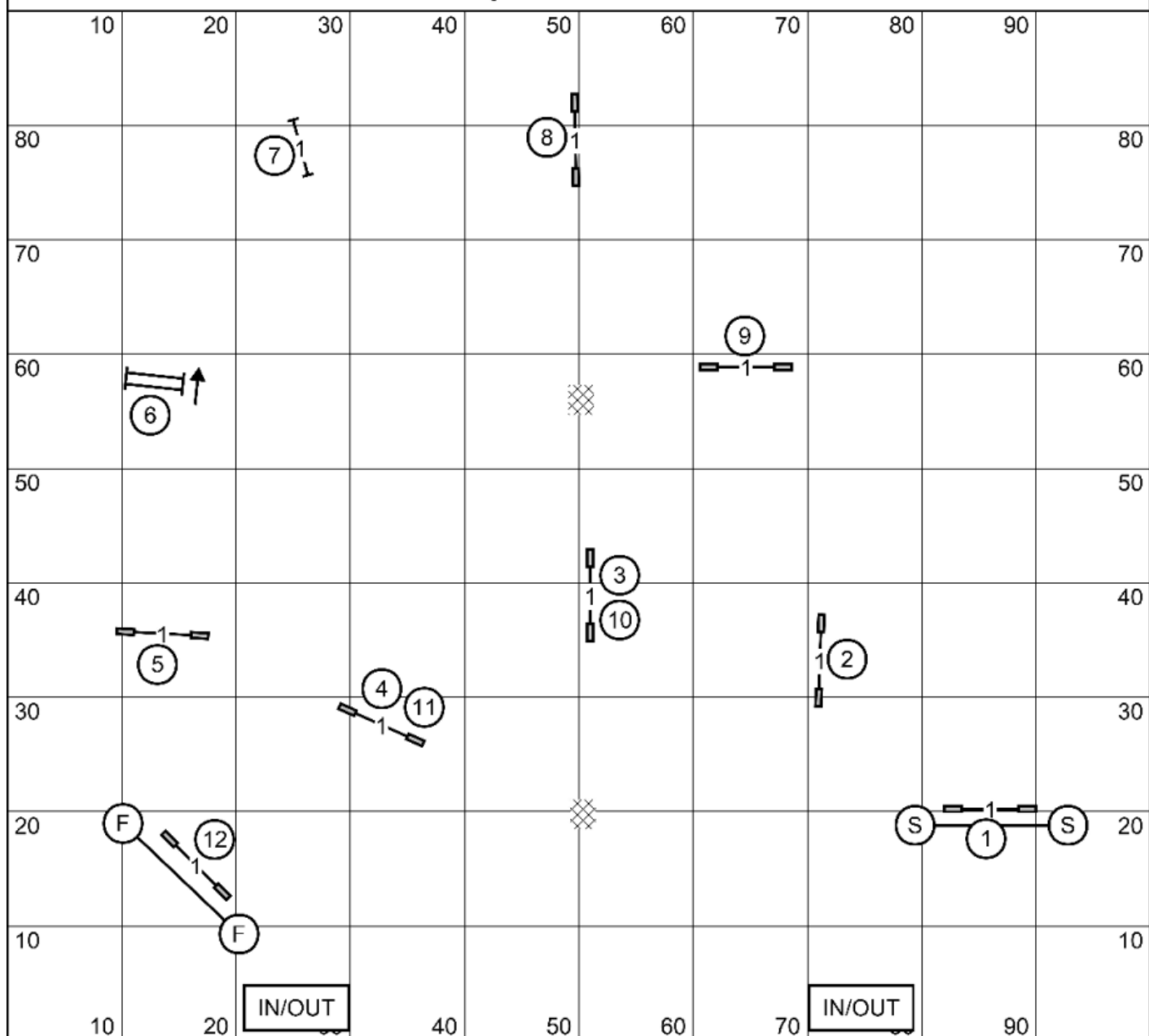
Jumpers Levels 3/5/C



Next Dog: Please
enter the ring when
the team ahead of you
is at #14

Jumpers Levels 3/5/C
Judged by: Mike Brownell
July 4, 2026
RACE Agility
Spring Grove, IL

Jumpers Levels 1/2



Next Dog: Please
enter the ring when
the team ahead of you
is at #11

Jumpers Levels 1/2
Judged by: Mike Brownell
July 4, 2026
RACE Agility
Spring Grove, IL