

Snooker 35C

The diagram shows a snooker table with a grid. The top and bottom edges are labeled 10, 20, 30, 40. The left and right edges are labeled 10, 20, 30, 40, 50, 60, 70, 80, 90. The center line is labeled 0. The layout includes: 1. Cue ball (C) at the center. 2. White ball (W) at the top center. 3. Red ball (R) at the top left. 4. Yellow ball (Y) at the top right. 5. Green ball (G) at the bottom left. 6. Blue ball (B) at the bottom right. 7. Black ball (BK) at the bottom center. 8. A line of balls (W, R, Y, G, B, BK) along the bottom edge. 9. A line of balls (W, R, Y, G, B, BK) along the top edge. 10. A line of balls (W, R, Y, G, B, BK) along the left edge. 11. A line of balls (W, R, Y, G, B, BK) along the right edge. 12. A line of balls (W, R, Y, G, B, BK) along the center line.

2 is Bi-Directional in Closing

[illegible]

Snooker 12
Judged by: Tina Power
October 25, 2025
Premier Dog Sports
Lancaster, N.Y.

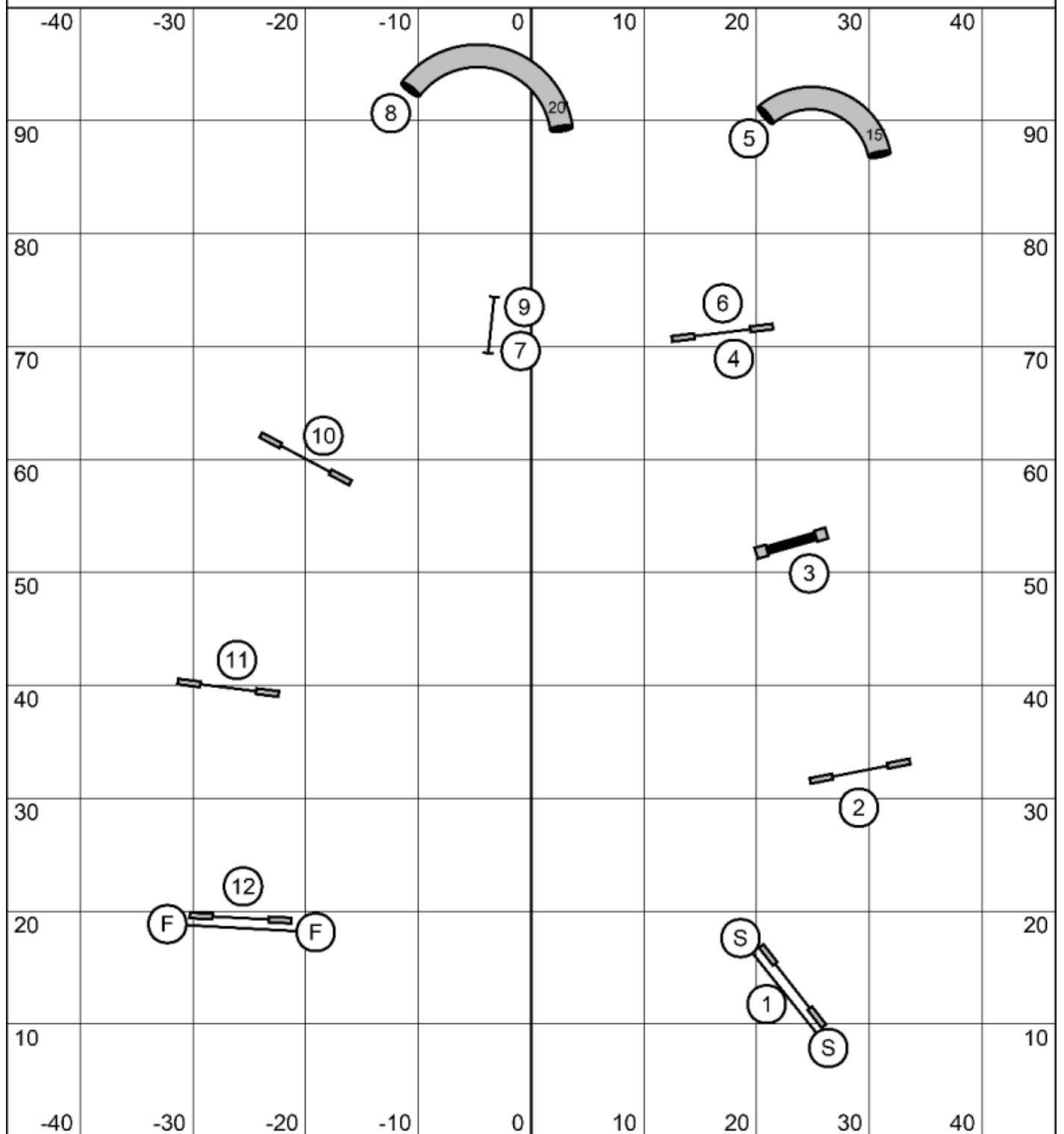
Times:

Big 24/20/16/16V = 40 sec

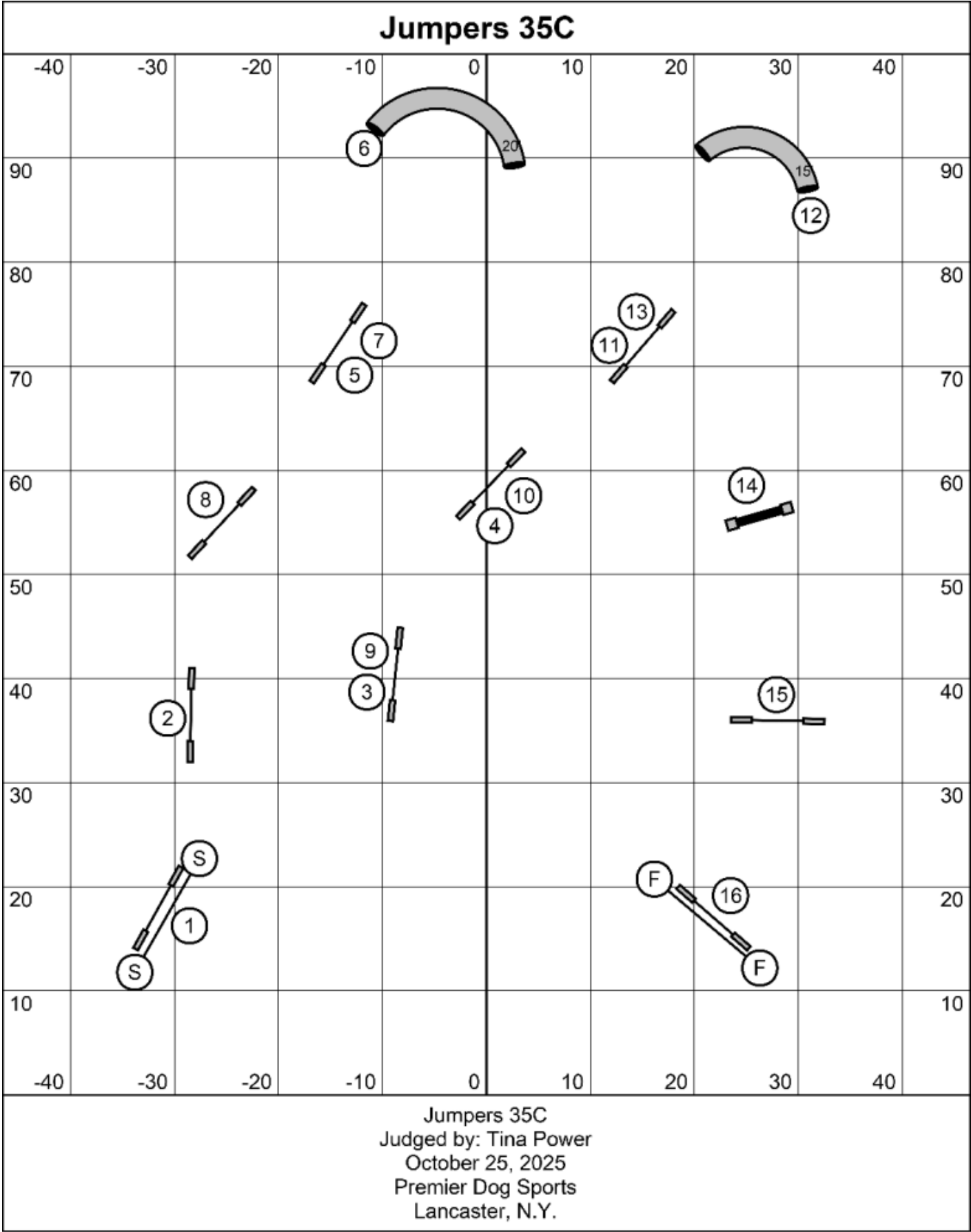
Small $12/8/4 = 45$ sec

2 is Bi-Directional in Closing

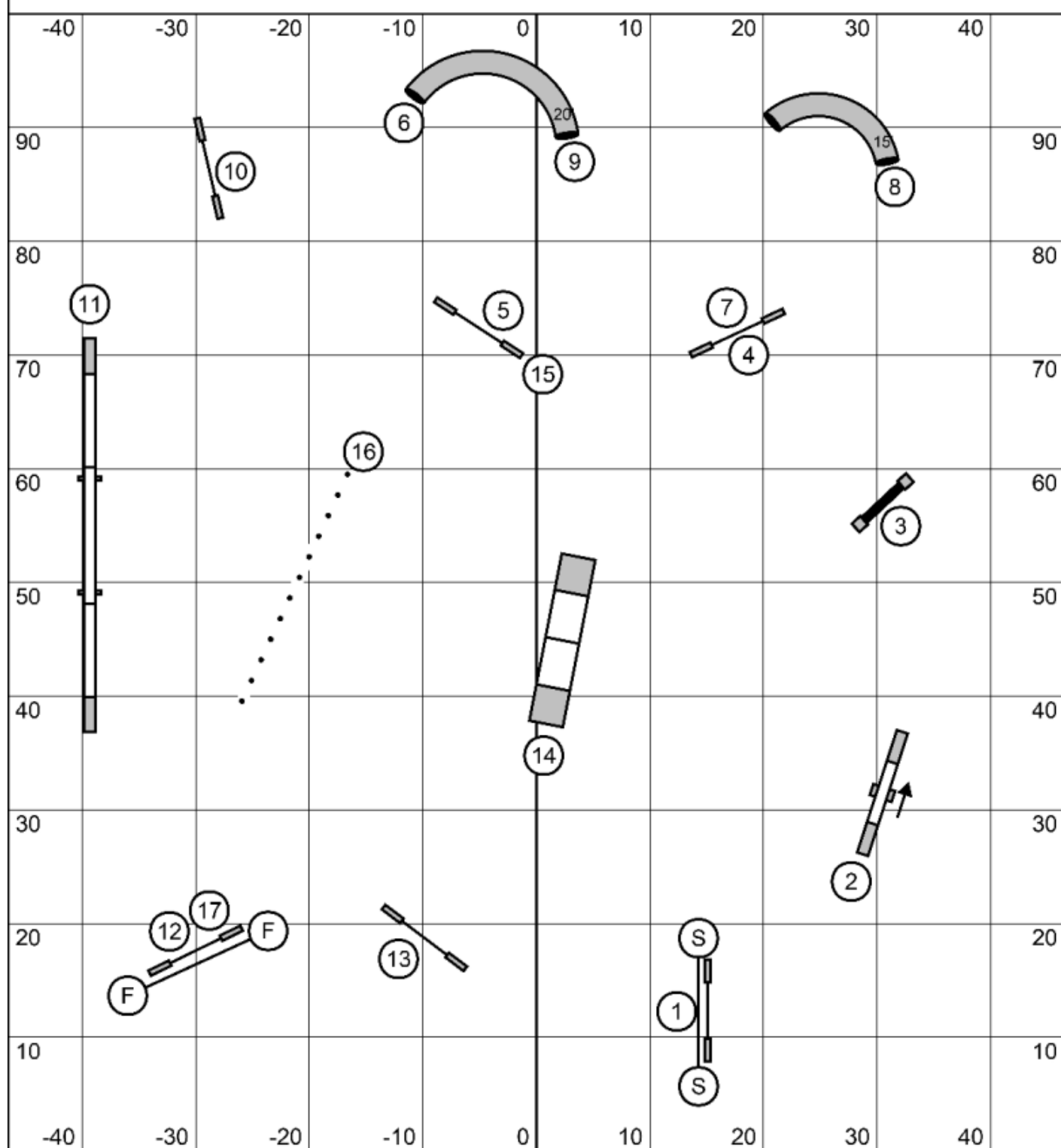
Jumpers 12



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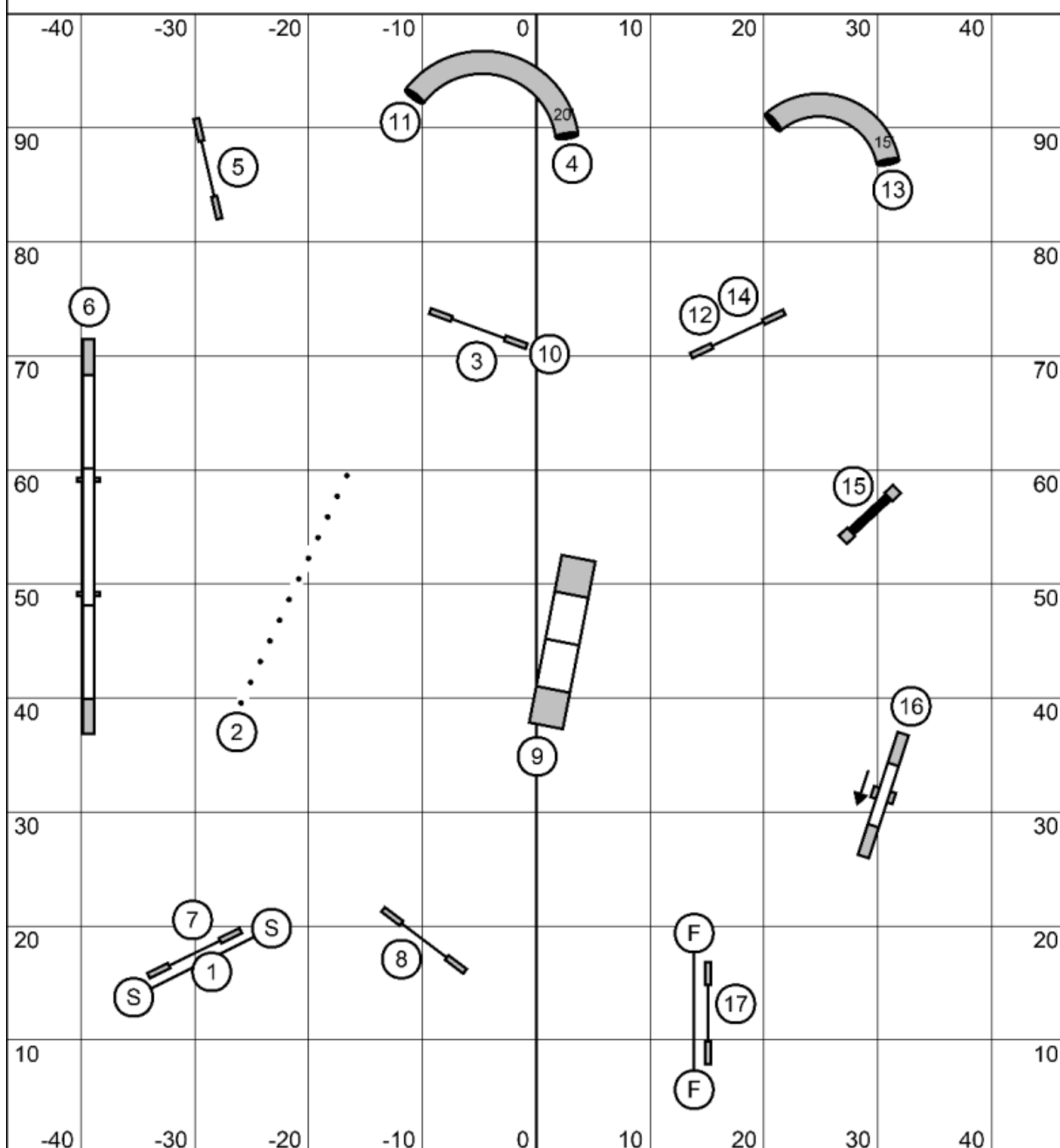


Standard 5C Rd 1



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Standard 5C Rd 2



Standard 5C Rd 2
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Standard 3

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The diagram illustrates a dog agility course on a grid. The grid has horizontal axes from -40 to 40 and vertical axes from 10 to 90. The course includes the following elements:

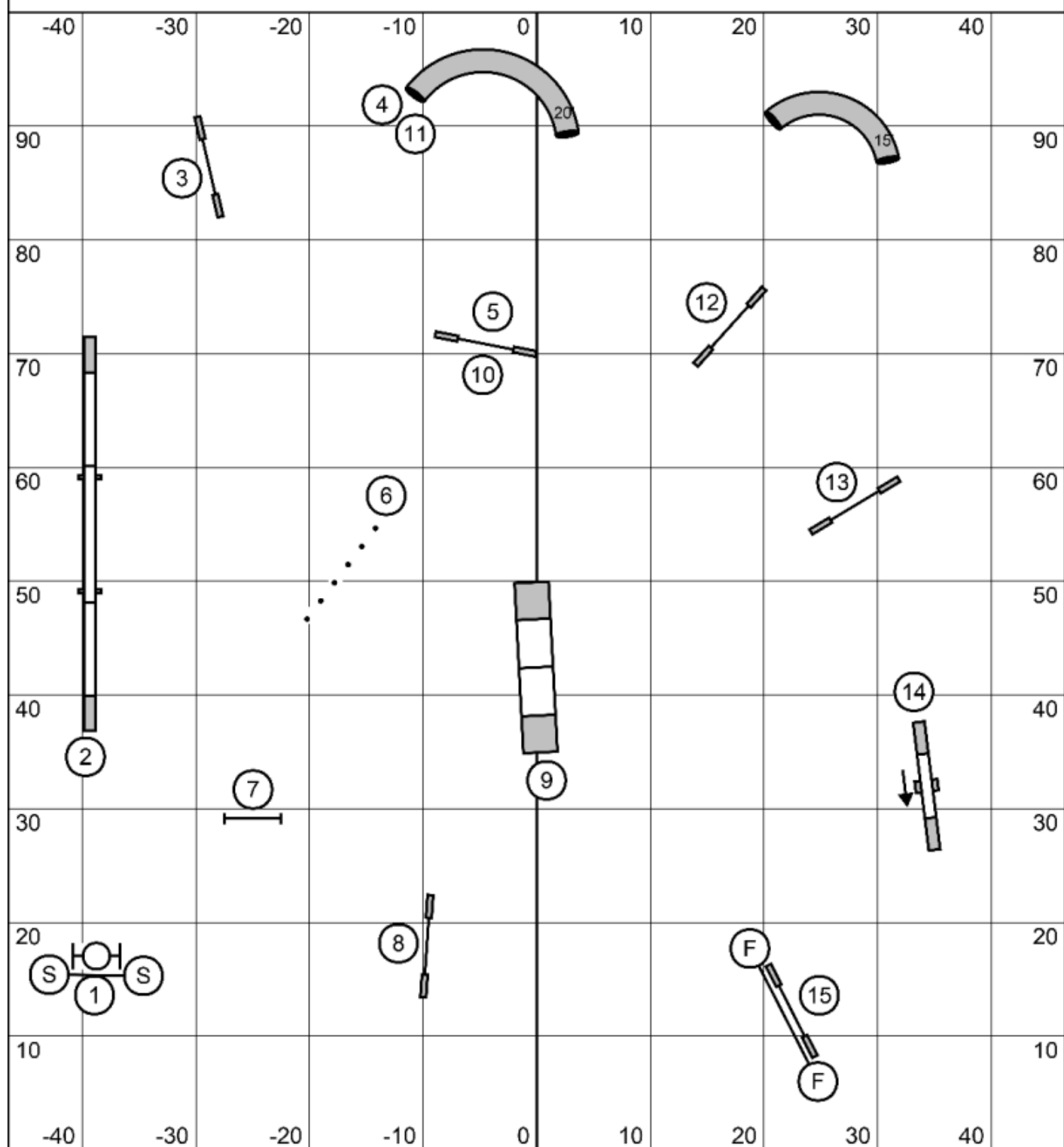
- 15**: A circular marker at approximately (-35, 22).
- F**: Two circular markers at approximately (-38, 22) and (-32, 22).
- 9**: A circular marker at approximately (-25, 30).
- 13**: A circular marker at approximately (-28, 85).
- 14**: A circular marker at approximately (-35, 75).
- 10**: A circular marker at approximately (-18, 48).
- 8**: A circular marker at approximately (-5, 25).
- 11**: A circular marker at approximately (-5, 70).
- 12**: A circular marker at approximately (5, 85).
- 7**: A circular marker at approximately (5, 58).
- 3**: A circular marker at approximately (30, 55).
- 4**: A circular marker at approximately (25, 72).
- 6**: A circular marker at approximately (20, 70).
- 5**: A circular marker at approximately (20, 88).
- 2**: A circular marker at approximately (30, 28).
- 1**: A circular marker at approximately (15, 12).
- S**: Two circular markers at approximately (15, 20) and (18, 8).

The course layout includes:

- A vertical bar with a shaded top section at approximately (-35, 40) to (-35, 73).
- A horizontal bar at approximately (-25, 30) to (-25, 30).
- A diagonal bar at approximately (-5, 25) to (-5, 25).
- A diagonal bar at approximately (5, 42) to (5, 58).
- A diagonal bar at approximately (20, 70) to (20, 75).
- A curved bar at approximately (20, 88) to (30, 88).
- A diagonal bar with an arrow at approximately (30, 28) to (35, 40).
- A diagonal bar at approximately (15, 12) to (18, 8).
- A dotted line connecting the markers at (-18, 48) and (-10, 55).

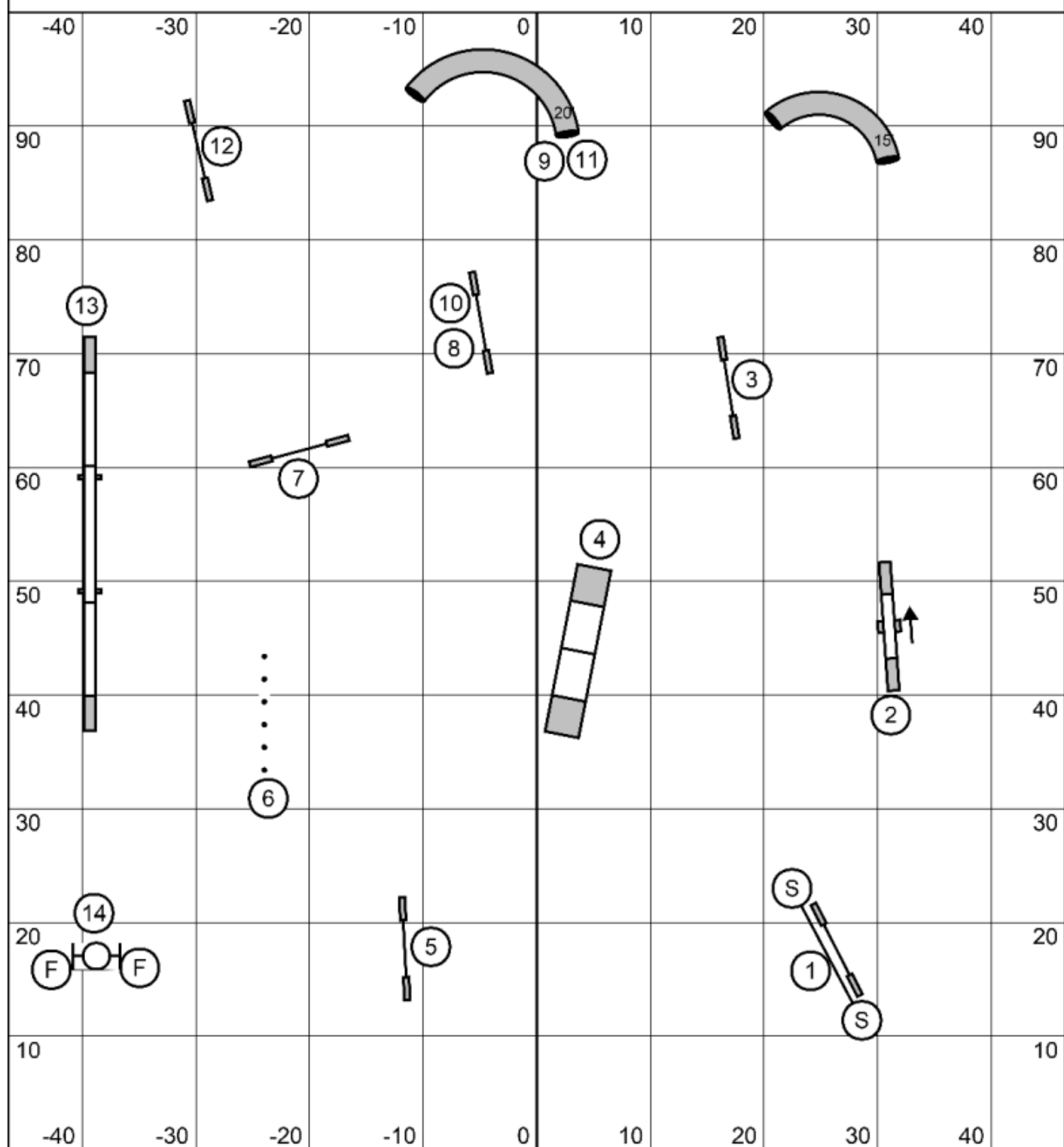
CourseDesigner.com (CD v4.34)

Standard 23



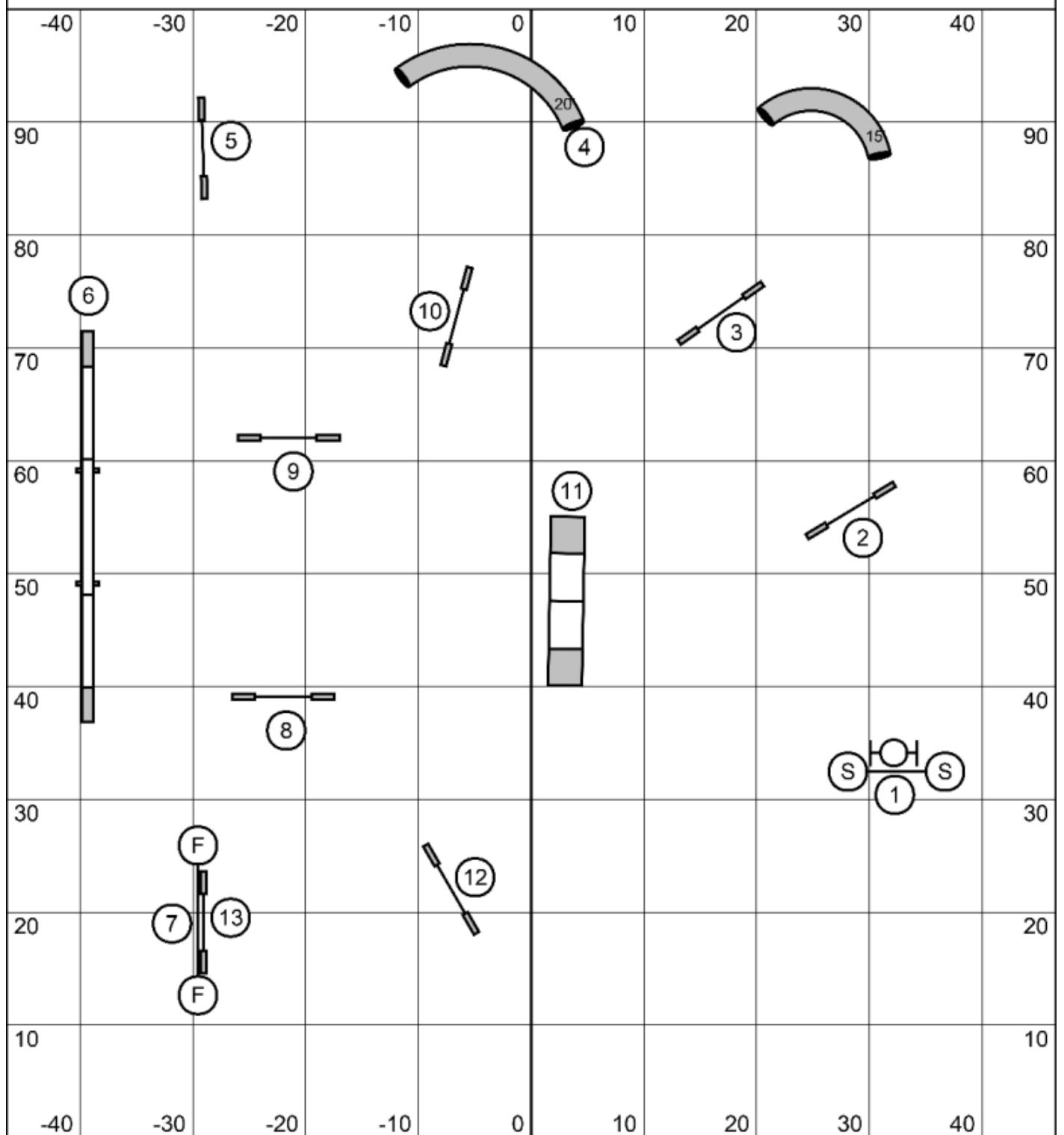
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Standard 2



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Standard 1 R1



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Standard 1 R2

The map is a 40x90 grid with X and Y axes. The X-axis ranges from -40 to 40, and the Y-axis ranges from 10 to 90. A vertical line is drawn at X=0. The following symbols are present on the map:

- 12 circles numbered 1 through 12.
- 2 squares labeled 'S'.
- 2 squares labeled 'F'.
- A large grey arc at the top of the map, spanning from approximately X=-10 to X=30, with a radius of about 20 units.
- A grey vertical bar on the left side of the map, spanning from approximately Y=40 to Y=72, with a width of about 2 units.
- A grey vertical bar on the right side of the map, spanning from approximately Y=40 to Y=56, with a width of about 2 units.
- Several grey line segments of varying lengths and orientations, some of which are numbered 1 through 12.

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