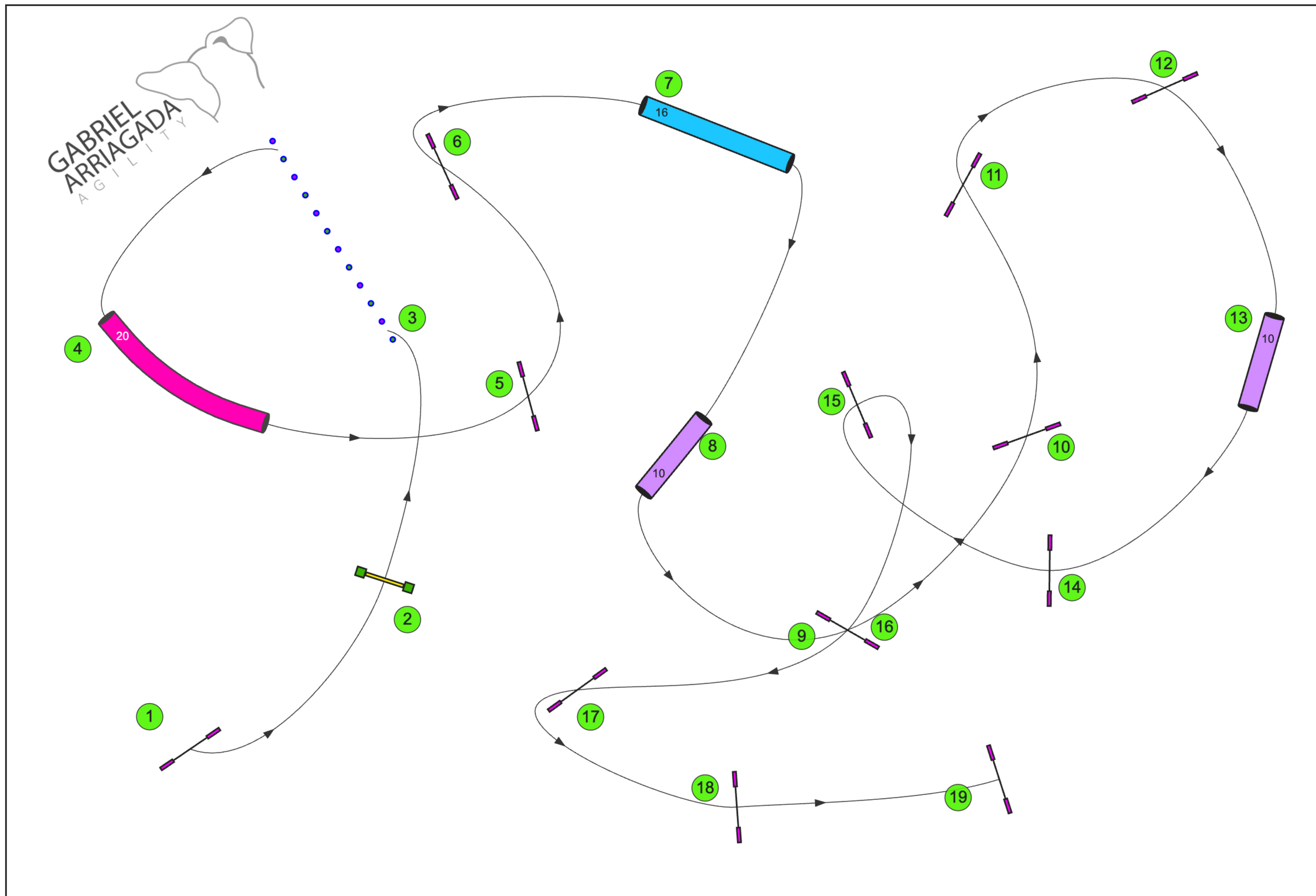


J2 - Gabriel Arriagada, Feb. 15, 2026, German Spitz Club of América, NJ - USA



Longitud del recorrido (ft):574.7

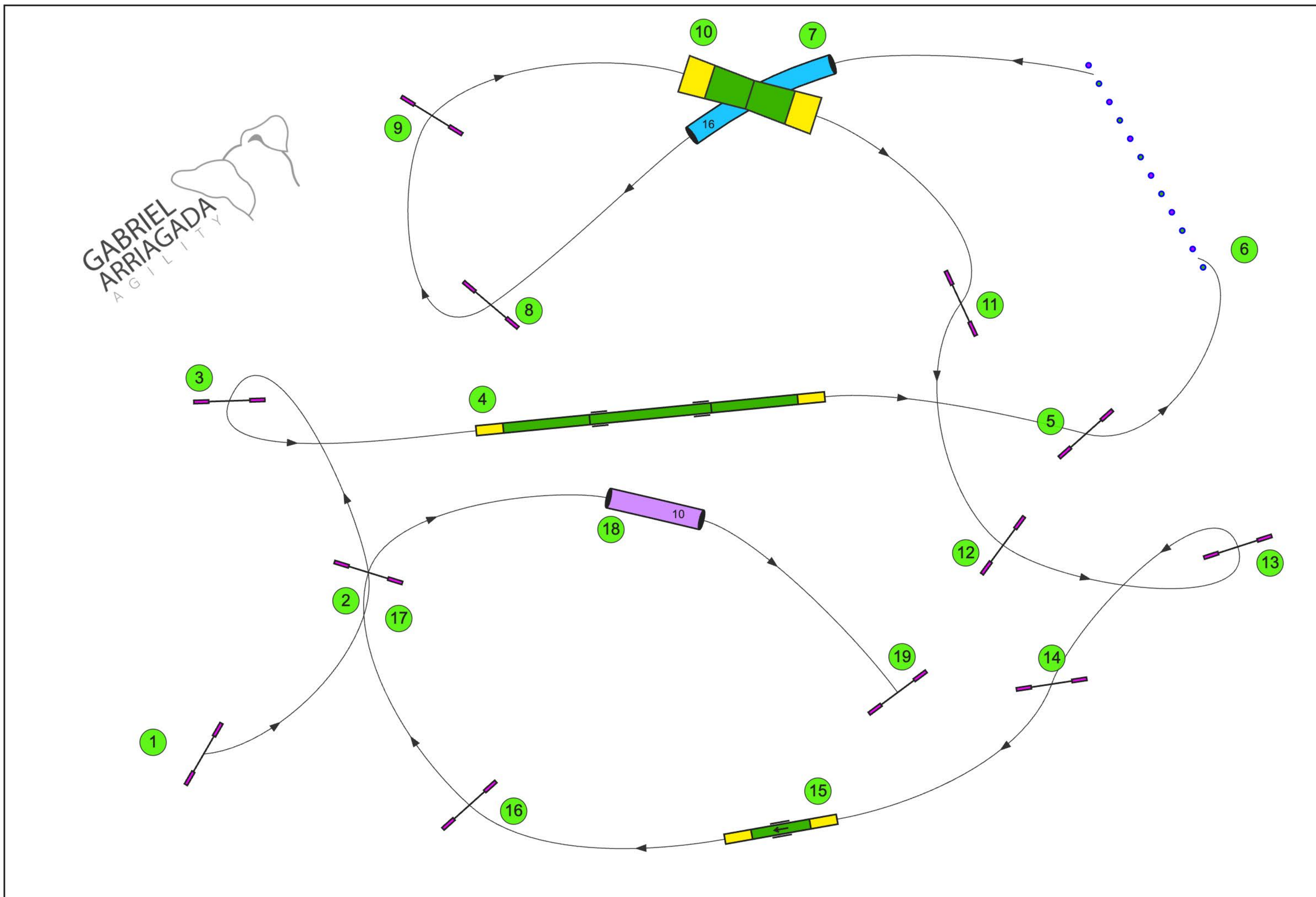
GABRIEL ARRIAGADA
AGILITY

The diagram illustrates a complex agility drill on a soccer field. The drill consists of 22 numbered stations connected by a continuous path of arrows. The stations are as follows:

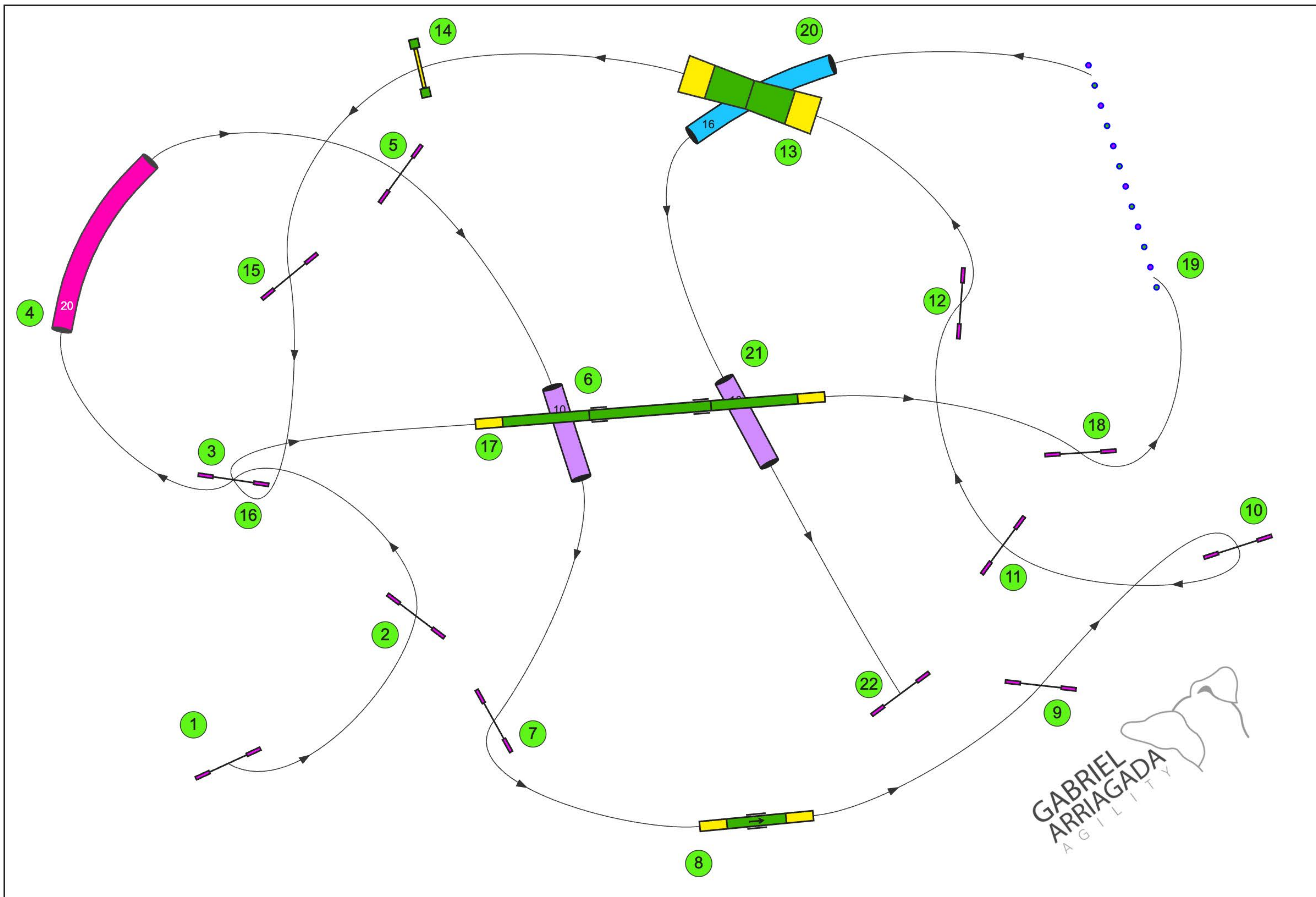
- Station 1:** A flag.
- Station 2:** A flag.
- Station 3:** A flag.
- Station 4:** A flag.
- Station 5:** A flag.
- Station 6:** A flag.
- Station 7:** A flag.
- Station 8:** A flag.
- Station 9:** A flag.
- Station 10:** A flag.
- Station 11:** A flag.
- Station 12:** A hurdle.
- Station 13:** A flag.
- Station 14:** A cone.
- Station 15:** A box.
- Station 16:** A flag.
- Station 17:** A flag.
- Station 18:** A flag.
- Station 19:** A flag.
- Station 20:** A flag.
- Station 21:** A flag.
- Station 22:** A flag.

The path starts at station 1, goes through stations 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, and ends at station 22. The path is a continuous loop that winds around the field, utilizing various pieces of equipment to challenge the player's agility and coordination.

A2 - Gabriel Arriagada, Feb. 15, 2026, German Spitz Club of América, NJ - USA

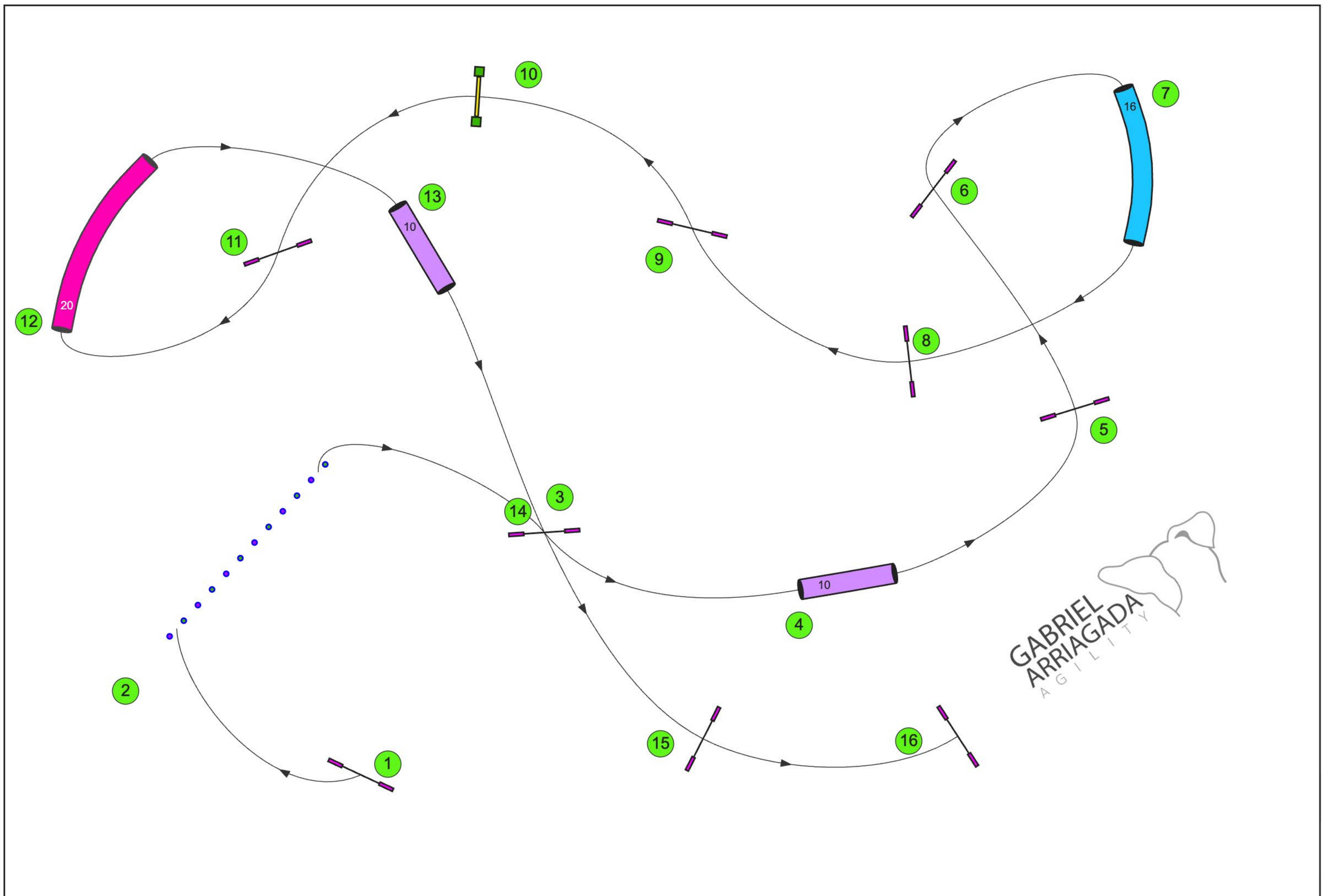


A3 - Gabriel Arriagada, Feb. 15, 2026, German Spitz Club of América, NJ - USA



Longitud del recorrido (ft):697.7

J1 - Gabriel Arriagada, Feb. 15, 2026, German Spitz Club of América, NJ - USA



Longitud del recorrido (ft):476.6

