

Detalle Constructivo
Válvula Escuela BRIDADA

Technical drawing showing three views of a BRIDADA (blind flange) component:

- Top View (Planta):** Shows the circular flange with a central hole. Dimensions include a central hole diameter of 50 mm, a flange diameter of 100 mm, and a flange thickness of 10 mm. The central hole is labeled "Oro de 50".
- Side View (Corte):** Shows the flange with a central hole. Dimensions include a total height of 100 mm, a central hole diameter of 50 mm, and a flange thickness of 10 mm. The central hole is labeled "Oro de 50".
- Front View (Detalle Constructivo):** Shows the flange with a central hole. Dimensions include a total height of 100 mm, a central hole diameter of 50 mm, and a flange thickness of 10 mm. The central hole is labeled "Oro de 50".

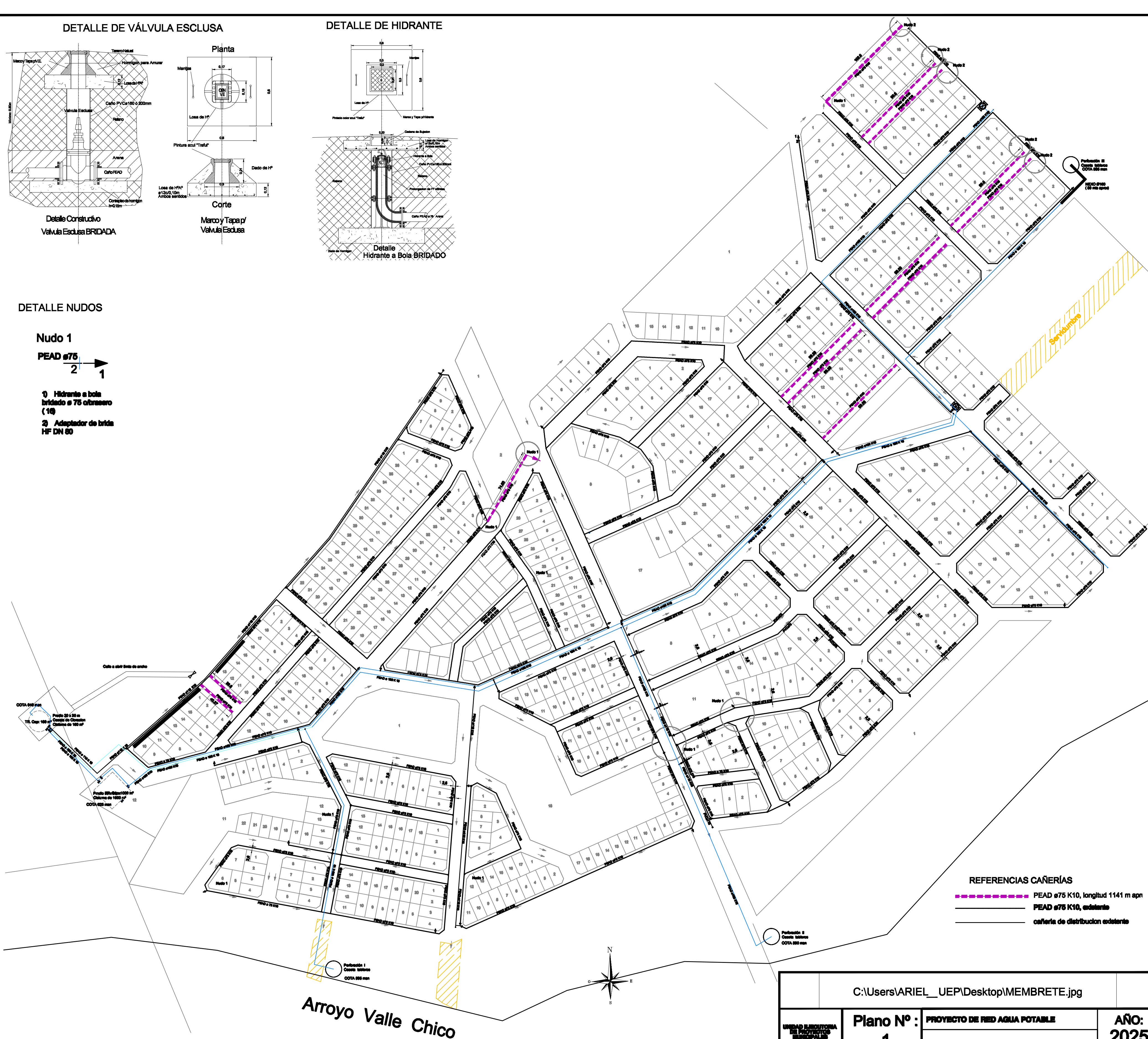
Nudo 1

PEAD 675

2 **1**

**1) Hidrante a bola
bridade a 75 cbraseiro
(10)**

**2) Adeptador de brida
HF DN 80**



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