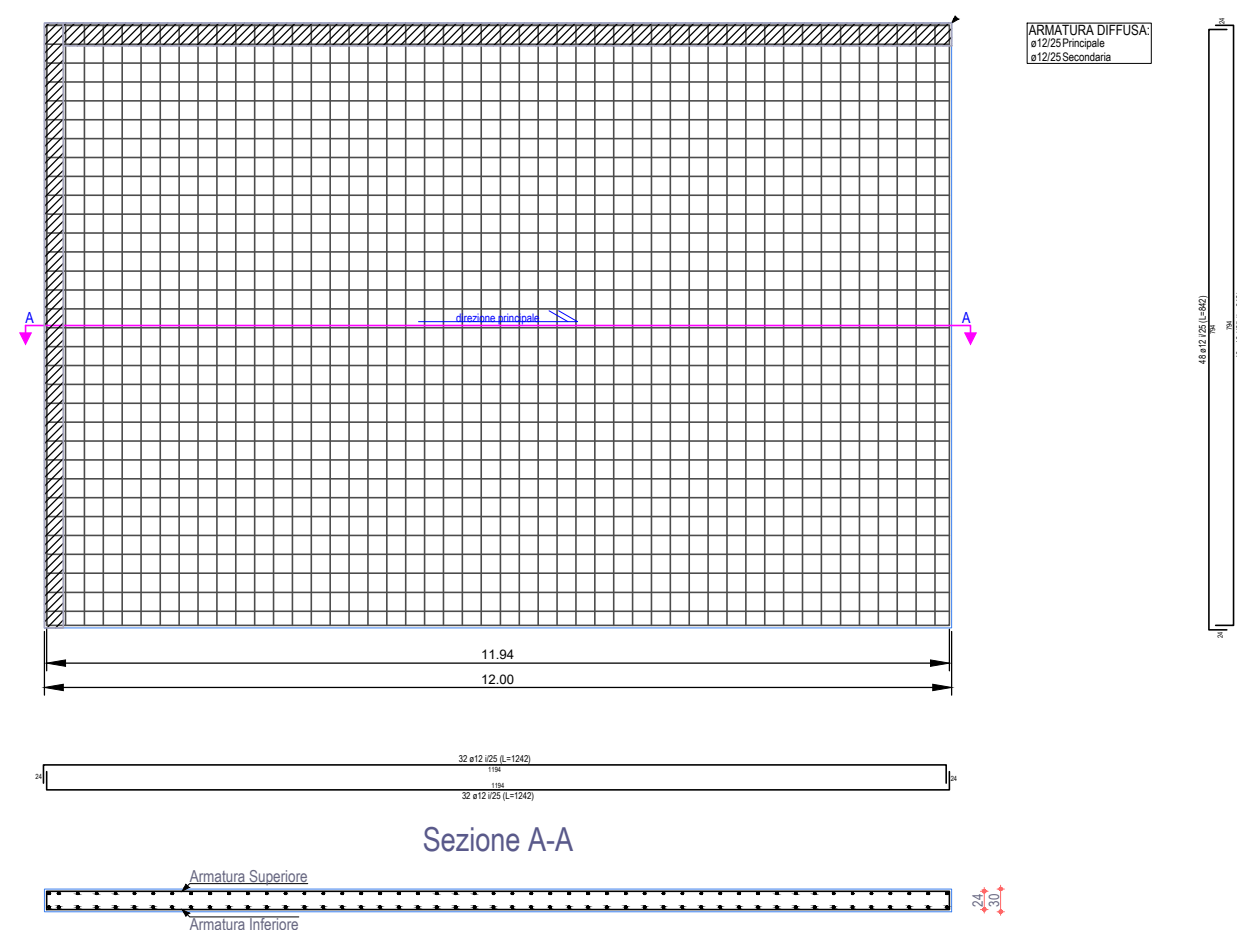


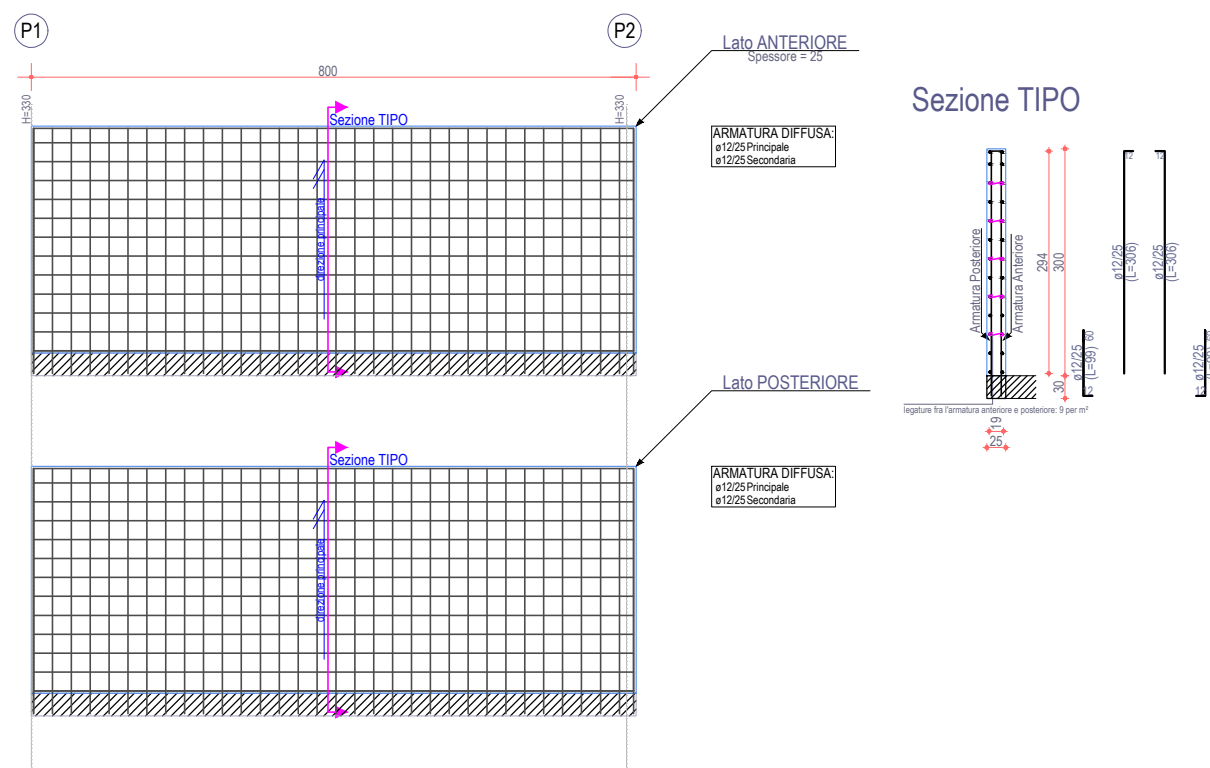
Technical drawing of a rectangular plate with the following specifications:

- Dimensions:**
  - Overall width: 12.00
  - Overall height: 8.00
  - Top-left corner radius:  $R_{0.25}$
  - Bottom-left corner radius:  $R_{0.25}$
- Features:**
  - Top edge:** A horizontal line with a dimension of 12.00. A point **P2** is marked at the top-left corner, and a point **P3** is marked at the top-right corner.
  - Bottom edge:** A horizontal line with a dimension of 12.00. A point **P1** is marked at the bottom-left corner.
  - Left edge:** A vertical line with a dimension of 8.00. A point **A** is marked at the midpoint of the left edge.
  - Right edge:** A vertical line with a dimension of 8.00. A point **A** is marked at the midpoint of the right edge.
  - Center:** A circle with a dimension of  $\varnothing 1.00$  is centered on the plate. A dimension of 6.00 is indicated from the center to the right edge.

## ARMATURE FONDAZIONE



PARETE P1-P2



Technical drawing of a reinforced concrete slab showing two cross-sections (Sezione TIPO) and a detail of the reinforcement layout.

The drawing includes dimensions: 1000 mm width, 100 mm slab thickness, and 200 mm effective depth.

The reinforcement is labeled: **ARMATURA DIFFUSA** (ø100 Periodica ø120 Semiregolare).

A detail on the right shows the arrangement of longitudinal bars ( $A_s$ ) and transverse bars ( $A_t$ ) with dimensions 200 mm, 300 mm, and 100 mm.

**INTERVENTI DI BONIFICA E SISTEMAZIONE  
IDROGEOLOGICA DEL CANALE DEL GENERALE CON  
REALIZZAZIONE DI UN PARCO URBANO  
PROGETTO DI COMPLETAMENTO**

SCALA :  
1:100

Il Responsabile del procedimento  
Ing. Matteo Lecis Cocco Ortu

06 del   /  /  

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