

Technical drawing of a bridge structure, showing a plan view and a cross-section.

Plan View (Top):

- Span lengths: 150m and 100m.
- Dimensions: 2.98m (width), 0.00m (height).
- Labels: A, B, C, D.
- Feature: *Magrone s=10 cm* (indicated by a dashed line).

Cross-section (Bottom):

- Dimensions: 2.98m (width), 0.00m (height).
- Labels: A, B, C, D.

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Tirafondi: M24 S275JR

*Micropala perforazione ø250
armatura tubo 168.3x8 S275JR*

450

90

250

110

Tirafondi: M24 S275JR

*Dado e dima da rimuovere
dopo il getto del plinto*

Dado a perdere

≠ 150X150X30

Technical drawing of a square plate with a central hole. The plate has a side length of 150 mm. The hole has a diameter of 28 mm. The distance from the center of the hole to the bottom edge is 75 mm. The plate is labeled with dimensions 150, 75, 75, and 150. A note indicates the plate is made of 150X150X30 material.

Technical drawing of a reinforced concrete slab. The drawing shows a rectangular slab with a total width of 105 cm and a total height of 25 cm. The slab is reinforced with 168.3 mm diameter bars, spaced at 150 mm center-to-center (c/c). The reinforcement is arranged in two layers: a top layer with 3 bars and a bottom layer with 3 bars. The top layer bars are 35 mm from the left edge and 65 mm from the right edge. The bottom layer bars are 35 mm from the left edge and 65 mm from the right edge. The distance between the center of the top and bottom bars is 55 mm. The drawing includes the following annotations:

- Macropali: valvolati Ø250*
- armati con tubo 168.3 s=8mm*
- L=9m i.trasv.=0,55m i.long.=1,5m*
- Magrone s=10 cm*

Technical drawing of a cross-section of a concrete structure. The drawing shows a base, a central core, and a top slab. Dimensions include a total width of 105, a central core width of 60, and a top slab thickness of 45. Reinforcement bars are labeled "Tirafondo M24" and "Base in c.a.".

Technical drawings of two types of bolted connections. The left drawing shows a bolt with a hexagonal head and a washer, with dimensions 325 and 675. The right drawing shows a bolt with a hexagonal head and a washer, with dimensions 350, Min. 425, and 775.

Technical drawing of a hexagonal nut. The outer hexagon has a width of 270. The inner circle has a diameter of 112. The height of the nut is 79. A note indicates the material is 270X270X25.

Per le sezioni dei muri di interbinario vedi elab.
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COMMITTENTE:



PROGETTAZIONE:

**PROGETTO DEFINITIVO**

Lato Salerno-Battipaglia
RFI H0 H2 - Carpenteria Fondazioni e Particolari Costruttivi

ALA:

varie

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
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