

Technical drawing of a reinforced concrete slab (L=222, L=222) showing reinforcement details. The drawing includes a plan view and a cross-section view.

Plan View Dimensions and Reinforcement:

- Overall width: 250
- Overall height: 250
- Central circular hole diameter: 100
- Reinforcement grid: 10x10 bars (5 bars in each direction)
- Reinforcement specifications:
 - Pos. 1: 4+4φ12 L=286
 - Pos. 2: 5S1.φ12 L=174
 - Pos. 3: 2+2φ12 L=286
 - Pos. 4: 3S1.φ12 L=544
 - Pos. 5: 5S1.φ12 L=222
 - Pos. 6: 3φ12 L=544
 - Pos. 7: 5S1.φ12 L=104

Cross-section View Dimensions:

- Slab thickness: 80
- Reinforcement bar diameter: φ12
- Reinforcement bar spacing: 100

Technical drawing of a square foundation with a central circular pile. The drawing shows a 250x250 mm square area with a 100 mm diameter pile. The pile is positioned at the center, with a 50 mm offset from the center to the pile center. The drawing includes dimensions for the pile diameter (100), the square side (250), and the offset (50). It also shows the pile's position relative to the square's corners and edges, with dimensions for the pile's center to the square's center (250) and to the square's edges (125). The drawing is labeled with "Pos.7 5St.Ø12 L=104" and "Pos.11 2+2Ø12 L=286".

Technical drawing of a double door with a transom. The drawing includes the following dimensions and specifications:

- Overall Width:** 700
- Overall Height:** 242
- Transom Height:** 250
- Door Leaf Width (each):** 30
- Door Leaf Thickness:** 20
- Transom Thickness:** 20
- Base Thickness:** 40
- Material Specifications:**
 - Pos.6: 3SL.Ø12 L=544
 - Pos.4: 3SL.Ø12 L=544
 - Pos.14: 3SL.Ø12 L=544
 - Pos.12: 3SL.Ø12 L=544

Technical drawing of a rectangular structure, 700mm long and 22mm wide. The drawing shows a top-down view with internal components and dimensions. The structure is divided into sections with widths of 30mm, 260mm, 250mm, and 30mm. The total length is 700mm. The width is 22mm. The drawing includes a central section with three vertical components and a right section with three vertical components. The left and right sections are labeled 'Pos.1' and 'Pos.3' respectively, with dimensions 242mm and 22mm. The central section is labeled 'Pos.9' and 'Pos.11' with dimensions 242mm and 22mm. The drawing also includes a scale bar and a title block.

Technical drawing of a bridge deck cross-section showing reinforcement layout. The drawing includes dimensions for the deck width (700), height (250), and reinforcement bar placement. Reinforcement bars are labeled with their diameter (43L, 12L) and length (L=174). The drawing also shows the position of the reinforcement bars relative to the deck edges and the centerline.

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AIPO
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AGENZIA INTERREGIONALE PER IL FIUME PO

UFFICIO DI CREMONA

Area Po Lombardo - Sub Area Lombardia Orientale
 Opere idrauliche di 3^ Categoria - fiume Serio
 (R.D. 27 luglio 1934 n.4892)

(CR-E-813)

OPERE DI REGIMAZIONE IDRAULICA / REALIZZAZIONE ARGINE
 IN DESTRA SERIO, IN COMUNE DI SERGNANO (CR)
 CUP B53B12000070001

IMPORTO PROGETTO: Euro 700.000,00

PROGETTO ESECUTIVO

Tavola (rif. CR-E-813)	Titolo della tavola	Data
1.4.5	OPERE IN CA ARMATURA TOMBINO RAMPA 2	Scala 1: 50

REV.	DATA	DESCRIZIONE MODIFICA
A		
B		
C		
D		

IL CAPO PROGETTO
 (dott. ing. Isabella BOTTA)

IL RESPONSABILE DEL PROCEDIMENTO
 (dott. ing. Marco LA VEGLIA)

IL RESPONSABILE DEL PROCEDIMENTO ESPROPRIATIVO
 (arch. Lorella TOGLIANI)

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