

[illegible]

FORI Ø21.5
BULLONI M20

FLANGIA GIUNZIONE
2=180x15x330

160

10

10

15

180

35

110

35

260

135

330

Technical drawing of a bridge deck cross-section showing reinforcement details. The drawing includes labels for 'CENTINA HEB160' (top and bottom), 'ANGOLARE L60x6 L=60' (corner reinforcement), and 'CATENA ø24 L=560' (main reinforcement). Dimensions shown include 350 for the total width and 150 for the distance from the centerline to the reinforcement edge. The drawing is divided into two parts: a top view showing the reinforcement layout and a bottom view showing the cross-section of the bridge deck.

Technical drawing of a staircase landing (Piatto di base) showing top and side views with dimensions and labels.

Top View (Left):

- Overall width: 330
- Overall height: 442
- Top width segments: 50, 310, 50
- Bottom width segments: 10, 310, 10
- Bottom right corner: 25

Side View (Right):

- Overall width: 516
- Overall height: 320
- Top width segments: 230, 491, 261
- Bottom width segments: 20, 317, 179, 155
- Height segments: 147, 160
- Diagonal dimensions: 555, 298, 214

Labels:

- CENTINA HEB160
- IRRIGIDIMENTO SP.10mm
- IRRIGIDIMENTI SP.10mm
- PIASTRA SUPERIORE = 330x20x516
- PIASTRA DI BASE = 330x15x555
- FLANGIA GIUNZIONE = 215x15x330
- FLANGIA GIUNZIONE = 180x15x330
- FORI $\varnothing 21,5$ BULLONI M20
- IRRIGIDIMENTI = 130x10x298

IMPERMEABILIZZAZIONE IN PVC:
- teli per impermeabilizzazione: sp. = $2 \pm 0.5 \text{ mm}$, $\gamma \geq 1.3 \text{ g/cm}^3$



VARIANTE TECNICA N°4
ai sensi dell'art. 176, comma 5, secondo periodo lettera "a" e lettera "b", del D.Lgs. N. 163/2006 e Art. 11 del CSA-NG



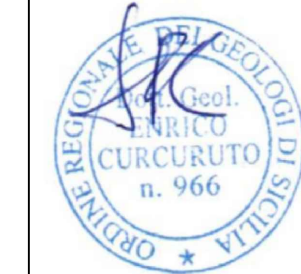
DIRETTORE DEI LAVORI
Ing. CARLO DAMIANI

Empedocle?

Codice Elaborato:																	3578-17	
PA12_09 - V 1 2 5 G N 2 0 4 G N 0 2 A B X 4 6 5 B																	Scala: VARIE	

[illegible]

Il Coordinatore per la sicurezza: Il Direttore dei Lavori



Responsabile del procedimento: Ing. LUIGI MUPO