

The map displays a road project area with various elevation points and contours. The legend indicates the following symbols:

- p.to quota terreno
- p.to recinzione metallica
- p.to spalletta
- p.to binario
- p.to canalina
- quota scorrimento
- attraversamento progetto

Key features and data points include:

- Elevation Points:** Numerous points are marked with values such as 330.78, 330.50, 330.36, 329.25, 330.23, 330.69, 330.86, 330.74, 330.86, 330.16, 329.63, 328.57, 328.35, 328.97, 327.75, 326.77, 327.80, 326.84, 327.57, 328.99, 328.14, 330.26, 330.37, 330.47, 330.31, 330.43, 330.25, 328.45, 330.33, 330.15, 330.23, 328.42, 328.99, 327.75, 326.77, 327.80, 326.84, 327.57.
- Contours:** Contours are shown as dashed lines, with labels like 328.97, 328.99, 328.14, 330.26, 330.37, 330.47, 330.31, 330.43, 330.25, 328.45, 330.33, 330.15, 330.23, 328.42, 328.99, 327.75, 326.77, 327.80, 326.84, 327.57.
- Labels:** "LATO MONTE" and "LATO VALLE" are present. A specific point is labeled "Progr.66+249.66".

Technical drawing of a stepped profile (likely a cross-section of a mechanical part) showing dimensions in millimeters (mm). The profile is symmetrical about a central vertical axis.

Dimensions (mm):

- Overall height: 2,00
- Overall width: 2,00
- Top horizontal segment width: 1,50
- Top horizontal segment height: 0,25
- Inner horizontal segment width: 4,85
- Inner horizontal segment height: 0,80
- Bottom horizontal segment width: 2,10
- Bottom horizontal segment height: 0,25

--- LIVELLO TERRENO ESISTENTE
 --- LIVELLO TERRENO DI PROGETTO

LATO MONTE

LATO VALLE

Realizzazione recinzione

Fosso di guardia in cls 50x50x30 cm

Nuova canaletta portacavi

Ballast

Misto cementato Sp=20cm

Strato supercompattato

Gusina impermeabile bituminosa sp 4mm doppio strato

Giunto strutturale

Rifinitura con intonaco

P.F. 330,86

P=3%

magrone BxL15 S=10cm

MATERIALE
 Coprisi PIAS
 Coprisi SET
 Acciaio p
 Calcestruzzo
 Calcestruzzo magrone

Technical drawing of a cross-section of a building foundation. The drawing shows a central rectangular structure with a smaller rectangular opening. Dimensions are given in meters.

Overall dimensions:

- Total width: 3.00m (0.30m + 1.80m + 0.30m)
- Total height: 2.55m (0.30m + 2.25m)

Central structure dimensions:

- Width: 1.50m
- Height: 3.12m

Opening dimensions:

- Width: 0.80m
- Height: 2.05m

Labels and annotations:

- Q. 330/23 (top left)
- Q. S. 328/24 (bottom center)
- P.F. 330/8 (top right)
- magrone Rck15 (bottom left, indicated by a red arrow)

Technical drawing of a wall cross-section showing insulation and waterproofing details. The drawing includes the following elements:

- Guaina impermeabile bituminosa 5p 4mm doppio strato**: A red label pointing to the waterproofing layer.
- P.F. 330,96**: A label indicating the finished floor level.
- Q.S. 328,07**: A label indicating the structural level.
- Dimensions**:
 - Vertical dimensions on the left: 0,30, 1,40, 0,30, and a total of 2,20.
 - Horizontal dimensions at the bottom: 0,30, 0,80, and 0,30, with a total of 1,40.
- Structural Elements**: A central rectangular opening (door or window) with a dashed outline, surrounded by a solid outline.
- Insulation**: A thick layer of insulation (hatched pattern) surrounding the central opening.
- Waterproofing**: A layer of waterproofing (dotted pattern) applied to the exterior and interior surfaces of the wall.

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

Cross-section dimensions:

- Width: 3.00
- Height: 2.20
- Top label: Rifinitura con intonaco

Plan view dimensions:

- Top width: 0.55
- Top radius: 1.50
- Bottom width: 0.80
- Bottom radius: 0.55
- Bottom label: Q.S. 527.92

Other labels:

- P.F. 330.8

Technical drawing of a rectangular structure, likely a foundation or wall section, showing dimensions and annotations.

Dimensions:

- Overall width: 2,40
- Overall height: 1,98
- Inner width: 1,80
- Inner height: 1,80
- Left offset: 0,30
- Right offset: 0,30
- Bottom offset: 0,30

Annotations:

- Top left corner: Q. 330.23
- Bottom right corner: Q. 328.25

The drawing shows a rectangular area with a hatched pattern, indicating a specific material or structure. The dimensions are given in meters (m).

Technical drawing of a rectangular reinforced concrete slab (L. 10/16/20) showing top and side views with dimensions and reinforcement details.

Top View (Left):

- Overall dimensions: 2.10 m (width) x 1.50 m (length).
- Reinforcement: 10/16/20, L. tot = 172.
- Internal dimensions: 20 (left), 132 (center), 20 (right).
- Reinforcement details: 1+1 ø 16/20 (top and bottom), 0.20/1 ø 1+1 (left and right).

Side View (Right):

- Overall dimensions: 2.10 m (width) x 1.50 m (length).
- Reinforcement: 10/16/20, L. tot = 224.
- Internal dimensions: 20 (left), 202 (center), 20 (right).

Bottom View (Bottom):

- Overall dimensions: 2.10 m (width) x 1.50 m (length).
- Reinforcement: 10/16/20, L. tot = 172.
- Internal dimensions: 20 (left), 132 (center), 20 (right).

Prescription: Prescrizione setti: 9 Spillino

Technical drawing of a reinforced concrete slab (L.1) showing plan and section views.

Plan View Dimensions:

- Overall width: 3.15
- Overall depth: 2.07
- Central cutout width: 1.50
- Central cutout depth: 1.31
- Reinforcement: 1+1 Ø 16/25

Section View Dimensions:

- Top flange width: 0.30
- Total depth: 0.30
- Bottom reinforcement: 1+1 Ø 16/25
- Top reinforcement: 5Ø9 @ 1+1
- Effective depth: d = 2.07m
- Bottom reinforcement: d = 213 ± 269

Reinforcement Details:

- Top reinforcement: 1+1 Ø 16/25
- Bottom reinforcement: 1+1 Ø 16/25
- Top reinforcement: 5Ø9 @ 1+1
- Bottom reinforcement: d = 213 ± 269
- Top reinforcement: d = 213 ± 269

Prescrizione setti: 9 Spilli/mq



Ferrovie
Appulo
Lucane

RADDOPPIO SELETTIVO IN CORRISPONDENZA DELLA STAZIONE DI VENUSIO PER L'INCROCIO DINAMICO DEI TRENI

5					
4					
3					
2					
1					
0	Gennaio2018	AProntera	MBarbara	PSStasi	Prima Emissione
Em./Rev.	Data	Red./Dis.	Verificato	Approvato	Descrizione
Redazione grafica: ETACONS S.r.l. - P.ta S.G. dei Fiorentini n.1 - 73100 LECCE Tel(0832/3314187) Fax(0832/331486 E-Mail mail@etacons.it					Cod. N°: E282-D
<u>Titolo dell'allegato</u> REGIMENTAZIONE ACQUE- ATTRAVERSAMENTO ALLA PROGR. 66+249,66					<u>Allegato n.</u> 14.4
					<u>Scala</u> INDICATA
Progettazione:  ETACONS S.r.l. Società di Ingegneria			Committente:  FERROVIE APPULO LUCANE S.R.L.		
- Ing. Primo Stasi					