

The drawing illustrates a road cross-section with four types of retaining walls, each with specific dimensions and elevations. The ground profile is shown with a 3% slope (Pendenza 3%). The road level is marked as Livello strada SP.23.

Muro tipo A: Dimensions: 0.25m top width, 0.30m base width, 1.30m base width, 1.72m height, 2.36m total height. Inclination: 5%. Elevation: 100.52.

Muro tipo B: Dimensions: 0.25m top width, 0.30m base width, 1.00m base width, 1.41m height, 1.84m total height. Inclination: 5%. Elevation: 100.43.

Muro tipo C: Dimensions: 0.25m top width, 0.30m base width, 0.80m base width, 1.05m height, 1.35m total height. Inclination: 5%. Elevation: 99.75.

Muro tipo D: Dimensions: 0.25m top width, 0.30m base width, 0.55m base width, 0.74m height. Elevation: 99.113.

Other features include: Palo Telecom, Palo I.P., Recinzione h=1.5m, Recinzione h=1m, Sezione A, Sezione B, Sezione C, and Sezione D.

QT, RIF. 95.000

[illegible]

Technical drawing of a road cross-section showing a drainage ditch and a concrete curb. The drawing includes dimensions for the ditch width (14.20m), curb height (0.25m), and various offsets. Labels include 'Muro tipo A', 'Muro tipo B', 'Muro tipo C', 'Muro tipo D', 'Palo I.P.', 'Palo Telecom', 'Plinto palo I.P.', 'Spostamento e messa in quota cordolo', and 'Messa in quota chiusino'. The drawing also shows a curved section with a radius of 1.35m and a width of 2.40m.

Technical drawing of a staircase railing system, showing side and front views with dimensions and component labels.

Side View (Left):

- Staffa $\varnothing 12\text{mm}/25\text{cm}$; L=357 cm
- 19
- Inclinazione 5%
- POS. 1
- 169
- 169
- 171
- 31
- 30

Front View (Right):

- 25
- POS. 3
- Staffa $\varnothing 12\text{mm}/25\text{cm}$; L=306 cm
- 10
- 124
- 24
- 124
- 24
- POS. 4
- Correnti $\varnothing 10$ mm
- 30
- 31
- 30
- Staffa $\varnothing 12\text{mm}/25\text{cm}$; L=202 cm

Overall Dimensions:

- 130
- Vgr. tra 172 e 236 cm

Technical drawing of a staircase railing system, showing side and top views with dimensions and component labels.

Side View (Left):

- Staffa $\varnothing 12\text{mm}/25\text{cm}$; $L=223\text{ cm}$
- Dimensions: 19, 102, 102, 25, 125, 26, 30
- Labels: POS_1, POS_2, Incclinazione 5%

Top View (Right):

- Staffa $\varnothing 12\text{mm}/25\text{cm}$; $L=206\text{ cm}$
- Dimensions: 10, 74, 24, 74, 26, 30
- Labels: POS_3, POS_4, Correnti $\varnothing 10\text{ mm}$

Bottom View (Bottom):

- Staffa $\varnothing 12\text{mm}/25\text{cm}$; $L=151\text{ cm}$
- Dimensions: 80

Overall Dimensions:

- Var. tra 105 e 135 cm
- 125
- 30

Technical drawing showing two views of a mechanical assembly. The top view is a rectangle with dimensions 10, 49, 24, and 25. The bottom view is a rectangle with dimensions 30, 30, 30, and 55. A vertical dimension of 74 is shown on the right. Labels include "Staffa ø12mm/25cm L=184 cm", "Staffa ø12mm/25cm; L=156 cm", "POS. 1", "Correnti ø10 mm", and "POS. 2".

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COMUNE DI CASTELNUOVO MAGRA
(PROVINCIA DI LA SPEZIA)

PROGETTO DI:
VALORIZZAZIONE TURISTICO CULTURALE
DEL CASTELLO DEI VESCOVI DI LUNI

PROGETTO ESECUTIVO

PROGETTISTI:
Dott. Ing. CARLO CHIONI

CONTENUTO TAVOLA: AREA DI SOSTA

STATO DI PROGETTO: SEZIONE LONGITUDINALE, PIANTA - SCALA 1:100
SEZIONI STRUTTURALI - SCALA 1:20