

The drawing illustrates the cross-section of a bridge deck with a central gutter and side gutters. It shows the relationship between the deck structure, the gutter, and the surrounding infrastructure.

- SEZIONE TIPO CORRENTE:** Shows the main profile of the bridge deck. Dimensions include a total width of 10.00m, with a central gutter width of 4.00m (variable) and side gutters of 3.00m each. The deck height is 1.00m, and the minimum clearance is 1.50m.
- SEZIONE TIPO IN CORRISPONDENZA DEL RACAPITO INTERESSE MASSIMO 10.00m:** Provides a detailed view of the gutter and its connection to the deck. It shows the gutter's internal structure, including the gutter body, the gutter cover, and the gutter support.
- DETTAGLIO A:** A close-up view of the gutter connection, showing the gutter body, the gutter cover, and the gutter support.

GRIGLIA QUADRA CARRABILE IN GHISA
STERZIOLE Ø400
LUCE INTERNA 0.50x0.50m

ELEMENTO DI RACCORDO IN CLS
BARILLA DI FONDO IN CLS
C20/25

FMBRICE PREFABBRICATO
0.50x0.50x0.20m

PZZETTO PREFABBRICATO
BARILLA INTERNA IN CLS
C20/25

MAGRONE $sp=0.10m$

TUBAZIONE IN PVC DN200 SBN UNI EN1401
 $L=3.35m$ - $i=0.10m/m$

MAGRONE $sp=0.10m$

GRIGLIA QUADRA CARRABILE IN GHISA
SPERDIBILE D402
LUCE INTERNA 0.50x0.50m

POZZETTO PREFABRICATO
BARILLA INTERNA IN CLS
C20/25

ELEMENTO DI RACCORDO IN CLS
BARILLA DI FONDO IN CLS
C20/25

EMERGENCE PREFABRICATO
0.50x0.50x0.20m

TUBAZIONE IN PVC DN200 S/NB UNI EN1401
L=3.35m - I=0.01m/m

MARCHIPIEDE L=2.45m

3.35

0.80 0.15 0.50 0.15 0.60 0.15 0.50 0.15 0.65

0.80 0.15 0.50 0.15 0.15 0.50 0.15 0.15

0.40

0.30

TUBAZIONE DN250 PVC S18
UNI EN 1401

RINFORZO IN GLS C20/25
CON RETE a.s. #015/15
sp=0,15

TUBAZIONE DN250 PVC SMB UNI EN 1401
 RINFORCIO IN CLS C20/25 CON RETE a.s.
 RB 15/15 sp=0.15

MARCHIAPIEDE L=2.45m

POZZETTO PREFABBRICATO
 BARULLA INTERNA IN CLS
 C20/25

GRIGLIA QUADRA CARRABILE IN GHISA
 SFEROMALE D460
 LUCE INTERNA 0.50x0.50m

GRIGLIA QUADRA CARRABILE IN GHISA STERIODALE D400 LUCE INTERNA 0.50x0.50m

BARULLA IN CLS MAGRO 1/20/25

POZZETTO PREFABBRICATO BARULLA INTERNA IN CLS MAGRO

MAGRONE sp=0.10m

10%

0.50

0.15

0.50

0.15

0.60

0.15

0.50

1.00

TUBAZIONI IN ACCIAIO
(Caratteristiche minime)
TUBAZIONE IN ACCIAIO INOX AISI 304 - ASTM A 240
DN125 - DIAMETRO ESTERNO 139.50 - SPESSORE 2.00mm
DN250 - DIAMETRO ESTERNO 273.10 - SPESSORE 2.00 mm

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