

Diagram illustrating the cross-section of a drainage system for a road. The diagram shows a road surface with a central gutter and side slopes. A drainage channel (FUME) is located below the gutter. The diagram is labeled with 'PANO CARREGGIATA' (roadway) and 'BANCONI MARCIAPIEDE' (sidewalks). The road surface is marked with 'VA XXX/S.P. N°XX'.

Technical drawing of a road cross-section. The drawing shows a sidewalk (BANCHINA MARCIPEDE) on the left, a road (VIA XXX/S.P. N°XX) in the center, and a road shoulder (VIA S.P. N°XX) on the right. The sidewalk has a width of 1.00. The road has a width of 100.00. A red box indicates a 3 FENDER 21 MIN TUB 14 mm. The distance between the sidewalk and the road is 40.00.

Technical drawing of a road cross-section showing a ditch and a shoulder.

The drawing includes the following elements:

- BANCHINA STERRATA**: A label for the ditch area.
- PAVO CARREGGIATA**: A label for the road surface.
- VIA XXX/S.P. N°XX**: A label for the road name and number.
- L.B.**: A label for the Linea di Banchina (Ditch Line).
- min. 40.00**: A dimension indicating the minimum depth of the ditch.
- 3. FIDUCIARI DI MONITOR 14 mm**: A label for the monitoring equipment.
- LA PROFONDITA' DI SGAVO VERBA' PROFILATA A 100 CM IN CASO DI INFILSSIONE DI BARRIERA DI SICUREZZA**: A red text annotation pointing to the ditch bottom, indicating the required depth in case of a safety barrier failure.

PAVIMENTAZIONE DI PREGIO

VIA XXX/S.P. NXXX

80.00

14 mm

40 mm

3. FINISSA

2. MASSA

1.5m

BANCHINA ASFALTATA

max. 50.00

10.00/12.00

1.5m

PAVO CARREGGIATO

VA. XXX/S.P. N°XX

L.B.

L.B.

L.B.

1.5m

Technical drawing of a building section showing the ground level (L.B.), the floor level (P.IANO CARREGGIATA), and the roof level (MURCIAPIEDE). The drawing includes dimensions for the floor slab thickness (max. 50.00), the floor slab width (10.00/12.00), and the floor slab height (3. FINORE 21' MINUS 14 mm).

Technical drawing of a road cross-section showing a sidewalk (Pavimento Marciapiede) and a road surface (Pavimento Carreggiata). The sidewalk is 1.50m wide and has a 14mm diameter reinforcement bar (2 bars) at a depth of 100mm. The road surface is 1.50m wide and has a 14mm diameter reinforcement bar (2 bars) at a depth of 100mm. The drawing also shows a 1.50m wide shoulder (VIA) and a 1.50m wide road edge (L.B.). The total width of the road is 4.50m. The drawing is labeled with dimensions and material specifications.

Technical drawing of a road cross-section. The road width is 100.00m. The drawing shows a central drainage system with a 'POZZETTO' (manhole) and 'FENDER' (curbs) on both sides. The sidewalks are labeled 'BANCA IN MARCHIAPIEDE'. The road surface is labeled 'PIANO CARREGGIATA'. The drawing includes dimensions for the 'FENDER' (14 mm) and the 'POZZETTO' (70x40 cm). The road is labeled 'VIA XXX/S.P. N°XX'.

[illegible]