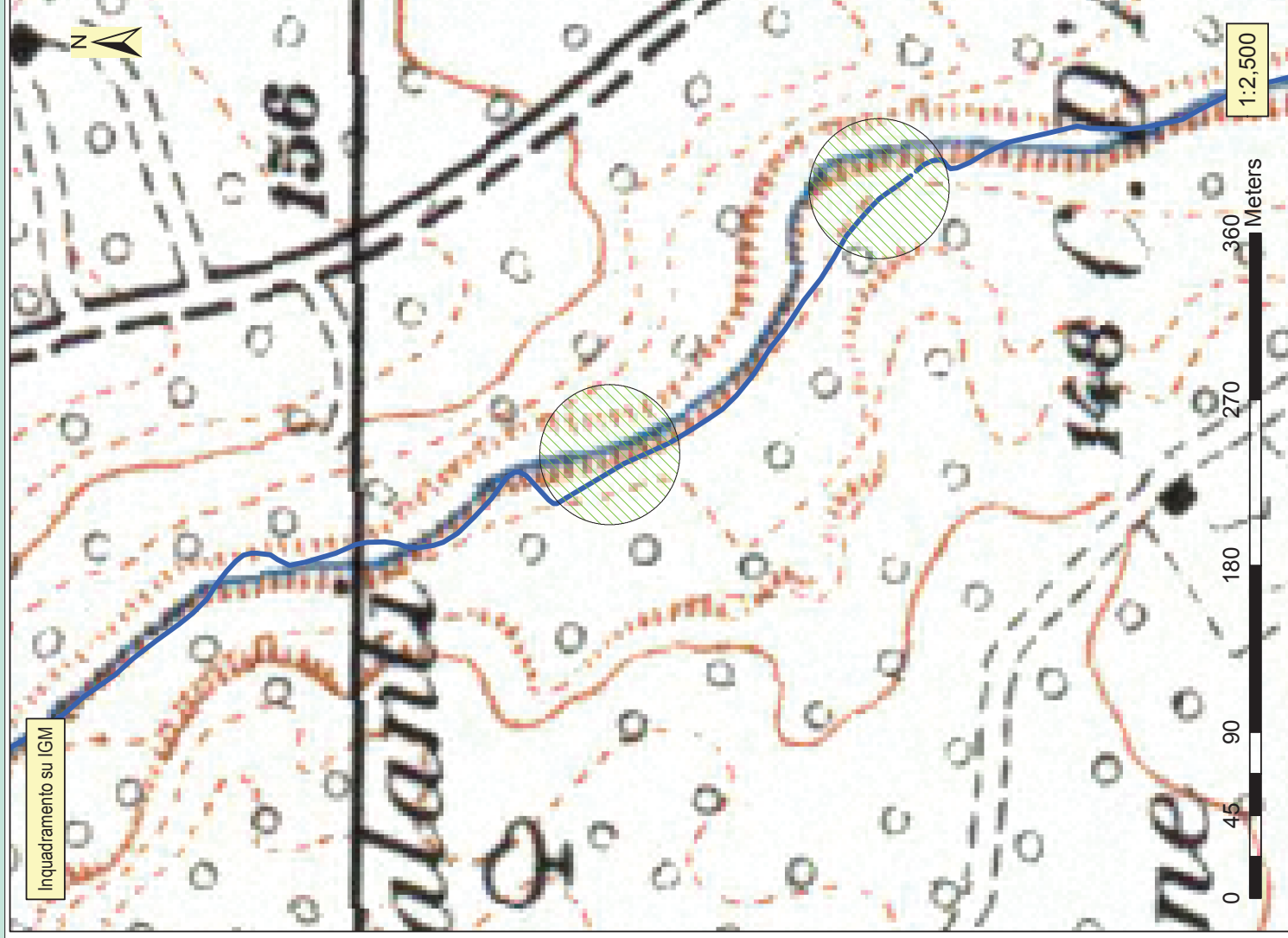
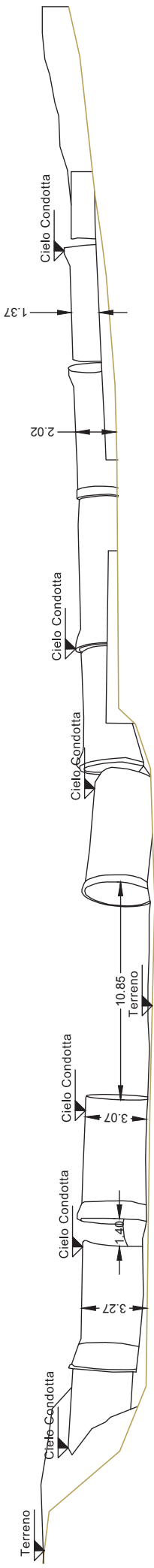


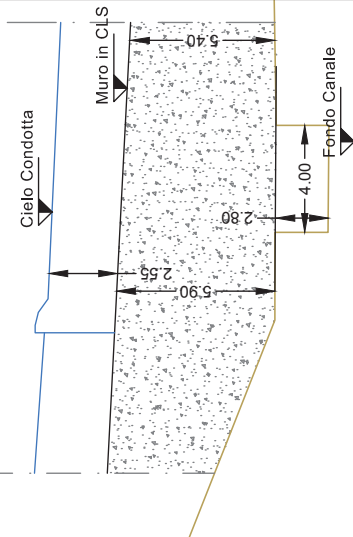


Prospetto Lato Valle - Canna Simni

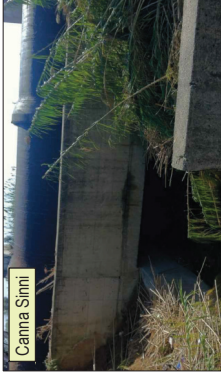


Scala 1:200

Stralcio del Prospetto Lato Monte - Canna Simni



Scala 1:200



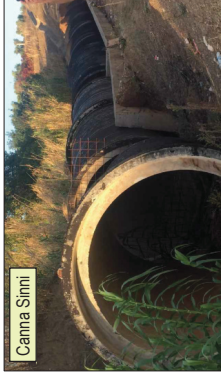
Canna Simni



Canna Simni



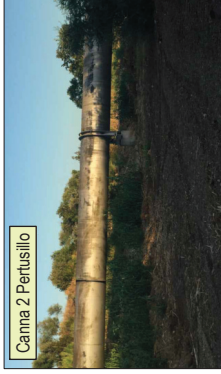
Canna Simni



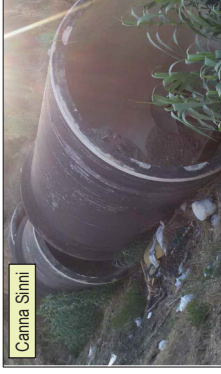
Canna Simni



Canale EIPLI



Canna 2 Pertusillo

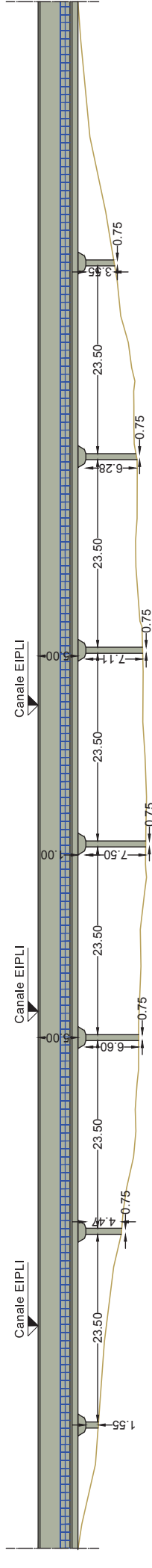


Canna Simni



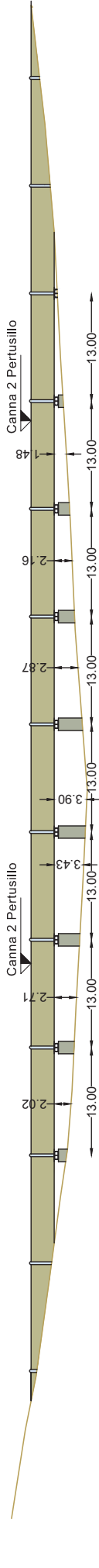
Canna 2 Pertusillo

Prospetto Lato Monte - Canale Irrigazione EIPLI

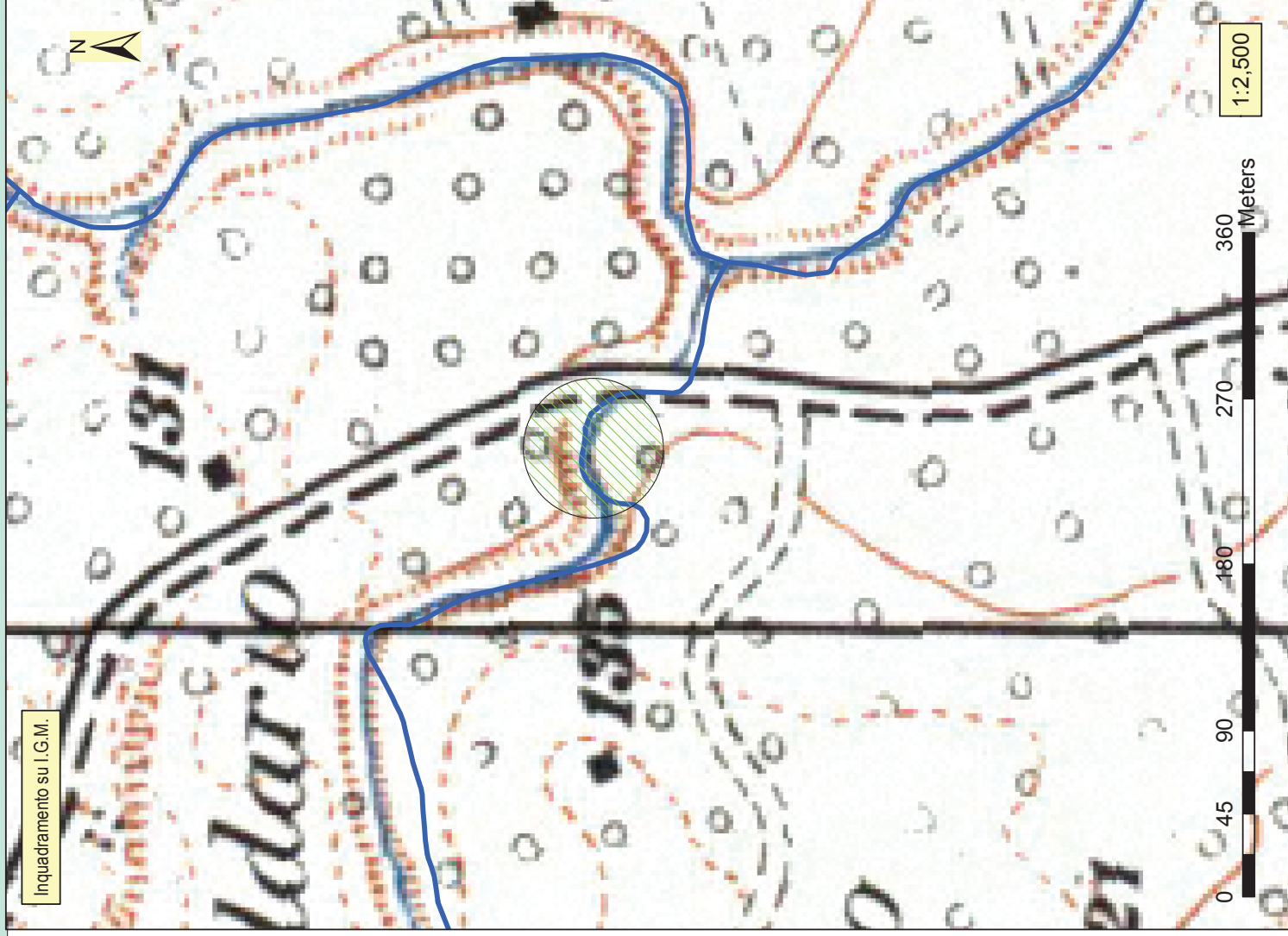


Scala 1:500

Prospetto Lato Monte - Canna 2 Pertusillo



Scala 1:500



Technical drawing of a bridge cross-section. The drawing shows a central roadway flanked by sidewalks and a parapet. Key dimensions include a total width of 5.95m, a central roadway width of 1.40m, and various offsets and clearances. Labels include 'Strada' (Road), 'Parapetto Ponte' (Bridge Parapet), and 'Prospetto Lato Monte' (Mountain Side View). A scale of 1:50 is indicated.

Dimensions (m):

- Total width: 5.95
- Central roadway width: 1.40
- Left sidewalk width: 1.10
- Right sidewalk width: 1.10
- Parapet height: 0.55
- Clearance from ground to parapet top: 1.60
- Clearance from ground to parapet base: 1.70
- Clearance from ground to parapet top (left): 1.56
- Clearance from ground to parapet top (right): 0.50

Labels:

- Strada
- Parapetto Ponte
- Prospetto Lato Monte
- Scala 1:50

Technical drawing of a bridge cross-section. The drawing shows a central roadway flanked by sidewalks and a parapet. Key dimensions include a total width of 5.95m, a central roadway width of 1.40m, and various offsets and heights. Labels include 'Strada' (Road), 'Parapetto Ponte' (Bridge Parapet), and 'Prospetto Lato Monte' (Mountain Side View). A scale of 1:50 is indicated.

Prospetto Lato Monte

Prospetto Lato Valle

Scaled Drawing (Scales: 1:50)

Left Side (Prospetto Lato Monte):

- Overall width: 5.95
- Left side width: 1.10
- Right side width: 0.55
- Internal width: 1.40
- Internal width: 1.60
- Internal width: 1.70
- Internal width: 1.56
- Internal width: 0.50
- Labels: Strada, Parapetto Ponte

Right Side (Prospetto Lato Valle):

- Overall width: 5.90
- Left side width: 1.60
- Right side width: 1.50
- Internal width: 1.50
- Internal width: 1.60
- Internal width: 4.15
- Internal width: 1.10
- Internal width: 1.60
- Labels: Strada, Parapetto Ponte

Photograph:

A photograph showing a bridge structure over a river, with trees and vegetation in the background.

Prospetto Lato Monte

Prospetto Lato Valle

Scaled Drawing (Scales: 1:50)

Left Side (Prospetto Lato Monte):

- Overall width: 5.95
- Left side width: 1.10
- Right side width: 0.55
- Internal width: 1.40
- Internal width: 1.60
- Internal width: 1.70
- Internal width: 1.56
- Internal width: 0.50
- Labels: Strada, Parapetto Ponte

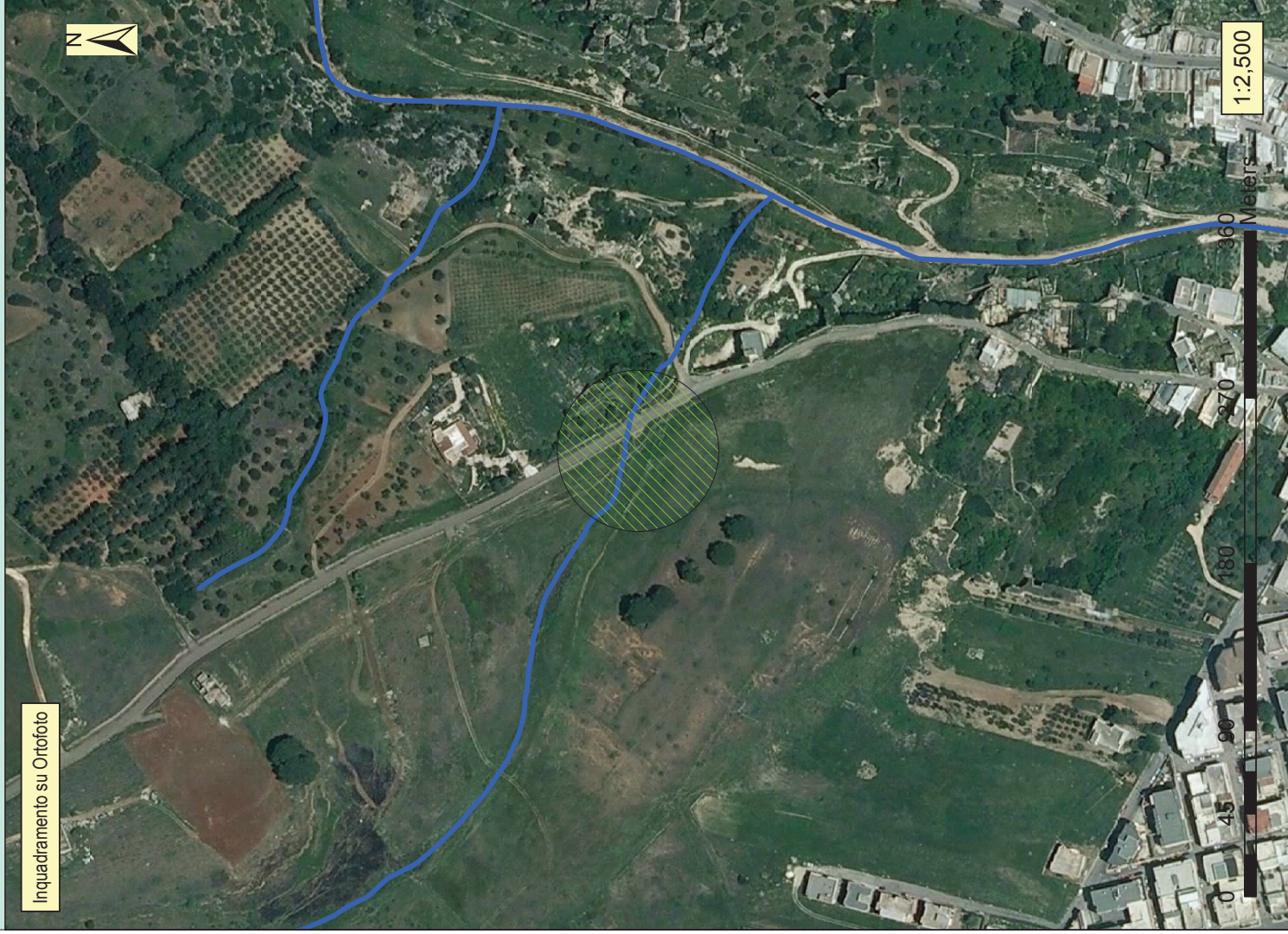
Right Side (Prospetto Lato Valle):

- Overall width: 5.90
- Left side width: 1.60
- Right side width: 1.50
- Internal width: 1.50
- Internal width: 1.60
- Internal width: 4.15
- Internal width: 1.10
- Internal width: 1.60
- Labels: Strada, Parapetto Ponte

Photograph:

A photograph showing the bridge structure in a natural setting, with trees and a body of water visible in the background.

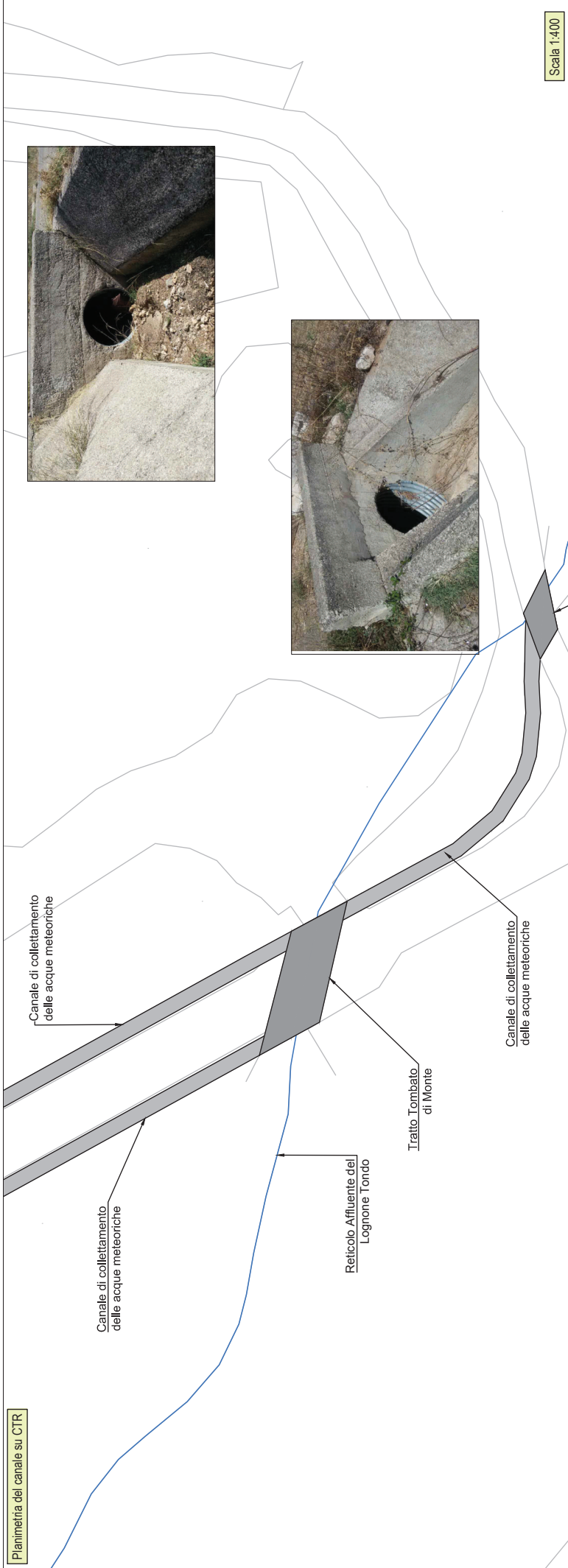
Inquadramento su Ortofoto



Inquadramento su I.G.M.

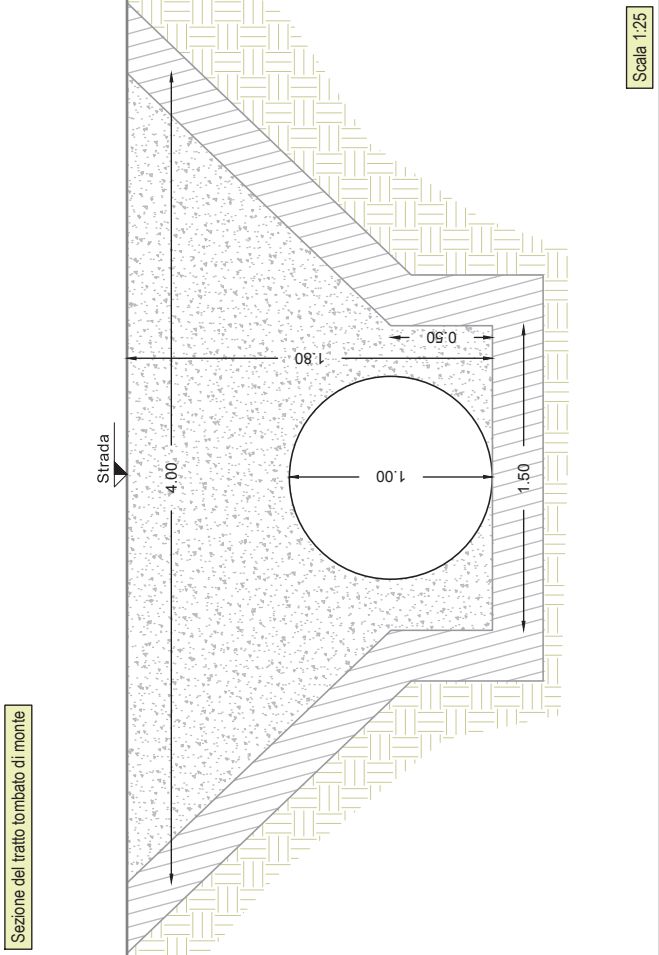


Planimetria del canale su CTR

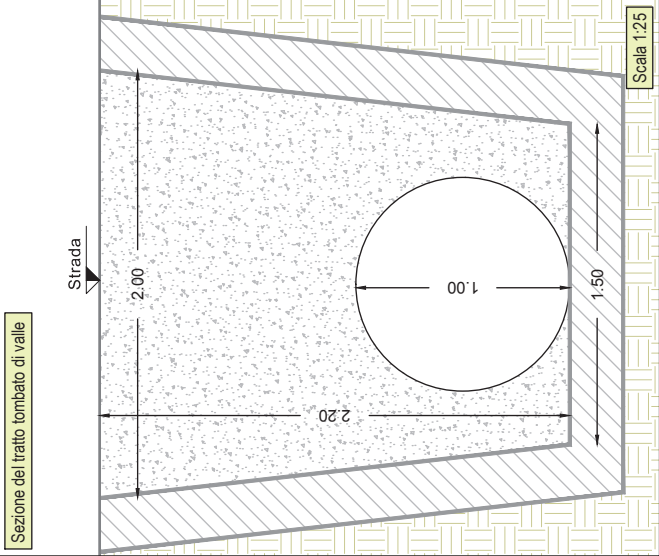


Scala 1:400

Sezione del tratto tombato di monte



Sezione del tratto tombato di valle



Sezione tipo del canale

