

SEZIONE C-C
(sezione lato spalla)
Scala 1:50

ASSE DI TRACCIAMENTO

Q1

Q3

VELETTA PREFABBRICATA

ANIMA SX

Q7

ASSE CASSONE

ANIMA DX

Q2

Q6

GETTO CONCIO IN C.A.

ASSE APPOGGI

SEZIONE B-B
(sezione lato pila)
Scala 1:50

Technical drawing of a cross-section of a road curb (Velella prefabbricata). The drawing shows the profile of the curb and its dimensions in centimeters. The total height of the curb is 65 cm. The top width is 60 cm. The curb is composed of several sections with varying heights and widths. The top surface is labeled "PAVIMENTAZIONE" (Pavement). The side surface is labeled "USURA" (Wear). The bottom surface is labeled "VELETTA PREFABBRICATA" (Prefabricated curb).

Dimensions (cm):

- Total height: 65
- Top width: 60
- Top left section width: 10 (subdivided into 4 and 6)
- Top right section width: 10 (subdivided into 6 and 4)
- Top right section height: 3
- Top right section width: 3
- Top right section height: 4
- Top right section width: 4
- Top right section height: 11
- Top right section width: 7
- Top right section height: 25
- Top right section width: 16
- Top right section height: 4
- Top right section width: 5
- Top right section height: 3
- Top right section width: 4
- Top right section height: 36
- Top right section width: 3

PIANTA CONCIO 7

Scala 1:50

The diagram is a detailed architectural floor plan of a rectangular structure, identified as 'PIANTA CONCIO 7' with a scale of 1:50. The overall dimensions are 420 units in width and 1327 units in length. The plan is divided into several functional areas and structural components:

- Top Section:** Features a 'VELETTA PREFABBRICATA' (prefabricated skylight) on the left, a 'RIPRESA DI GETTO SOLETTE IN C.A.' (concrete casting break) in the center, and a 'CORDOLO IMPALCATO' (curb) on the right. Dimensions include 190, 150, 80, 230, 150, and 80 units.
- Internal Layout:** The central area is defined by dashed lines representing walls or partitions. Key labels include 'Q3' (top corners), 'Q1' (top center and right side), 'ANIMA SX' (left side), 'ASSE APPOGGI' (central support axis), 'ASSE CASSONE' (central well/cistern axis), 'ANIMA DX' (right side), and 'Q2' (bottom corners). Dimensions for these internal sections include 85.5, 70, 41.5, 50, 55, 40, 167.5, 165, 685, 165, 167.5, 331, 265, 100, 100, 332.5, 1195, 1327, 60, and 6 units.
- Bottom Section:** Mirrors the top section with a 'VELETTA PREFABBRICATA' on the left, a 'RIPRESA DI GETTO SOLETTE IN C.A.' in the center, and a 'CORDOLO IMPALCATO' on the right. Dimensions include 190, 150, 80, 230, 150, and 80 units.
- Side Labels:** 'LATO SPALLA' (left side) and 'LATO PILA' (right side) are indicated along the vertical axis.
- Orientation:** The plan is oriented with 'C' at the top, 'B' at the bottom, 'A' on the left, and 'D' on the right, as indicated by the corner markers.

LE CARPENTERIE SI RIFERISCONO AD UNA STAMPILLA TIPOLOGICA RETTILINEA. PER LE QUOTE DI TRACCIAMENTO RELATIVE ALLE SINGOLE STAMPILLE, VEDI LE TAVOLE DI "COORDINATE DI TRACCIAMENTO".

PROSPETTO D-D
Scala 1:50

VELETTA PREFABBRICATA

LATO SPALLA

ASSE APPROSSI

LATO PILA

GETTO CONCIO IN C.A.

RIPRESA DI GETTO SOLETTE IN C.A.

21 178 21 263

21 215 21 263

190 230 420

95 55 80

21 46 263

C B

SCHEMA SMALTIMENTO ACQUE SUI VIADOTTI

The diagram shows a cross-section of a viaduct. A dashed line indicates a 1% slope. A solid line shows the drainage system with a slope of X%.

[illegible]