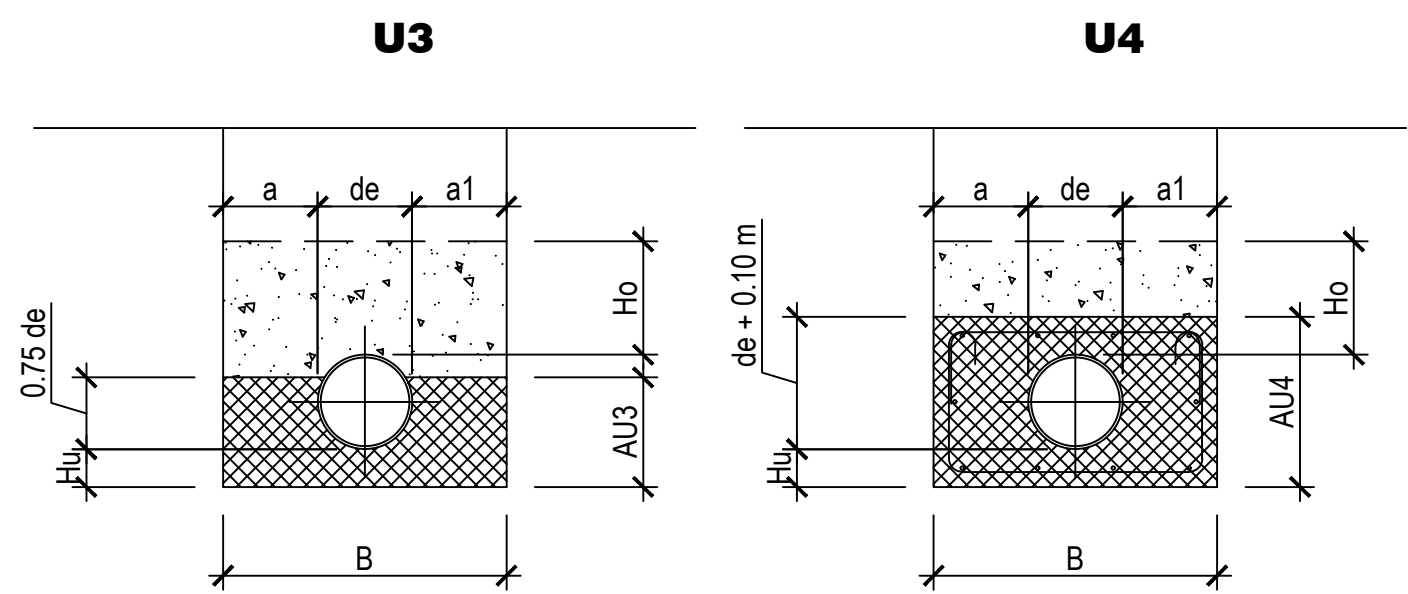


Profilo di posa tipo SIA U4 per tubi in PVC - U SDR 51



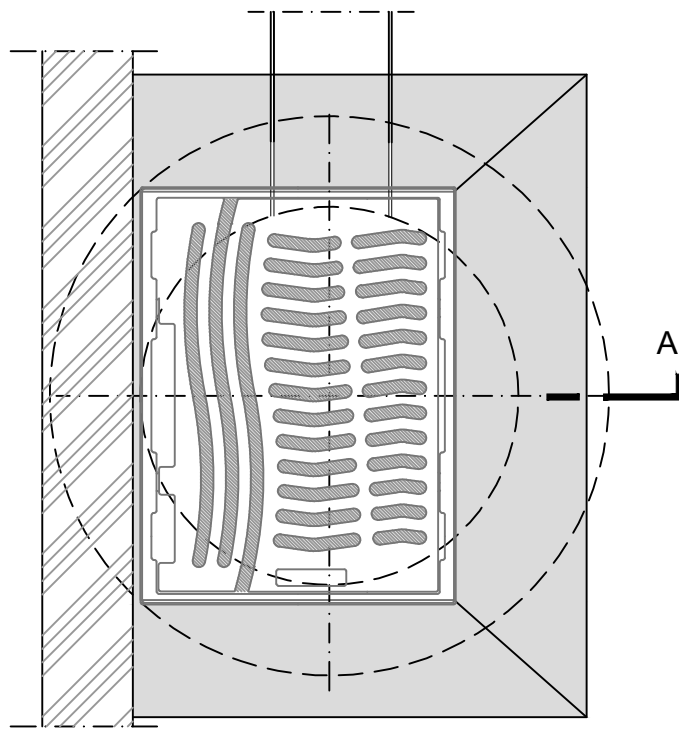
Coefficiente di posa ZE: 6  
Rinfilanco del tubo: ghiaia secondo EN 1610,  
calcestruzzo non armato CPN A RC-C (cls. riciclato)

Coefficiente di posa ZE: 7  
Rinfilanco del tubo:  
calcestruzzo non armato CPN A RC-C (cls. riciclato),  
cls. armato CPN B RC-C (cls. riciclato, casserato e vibrato)

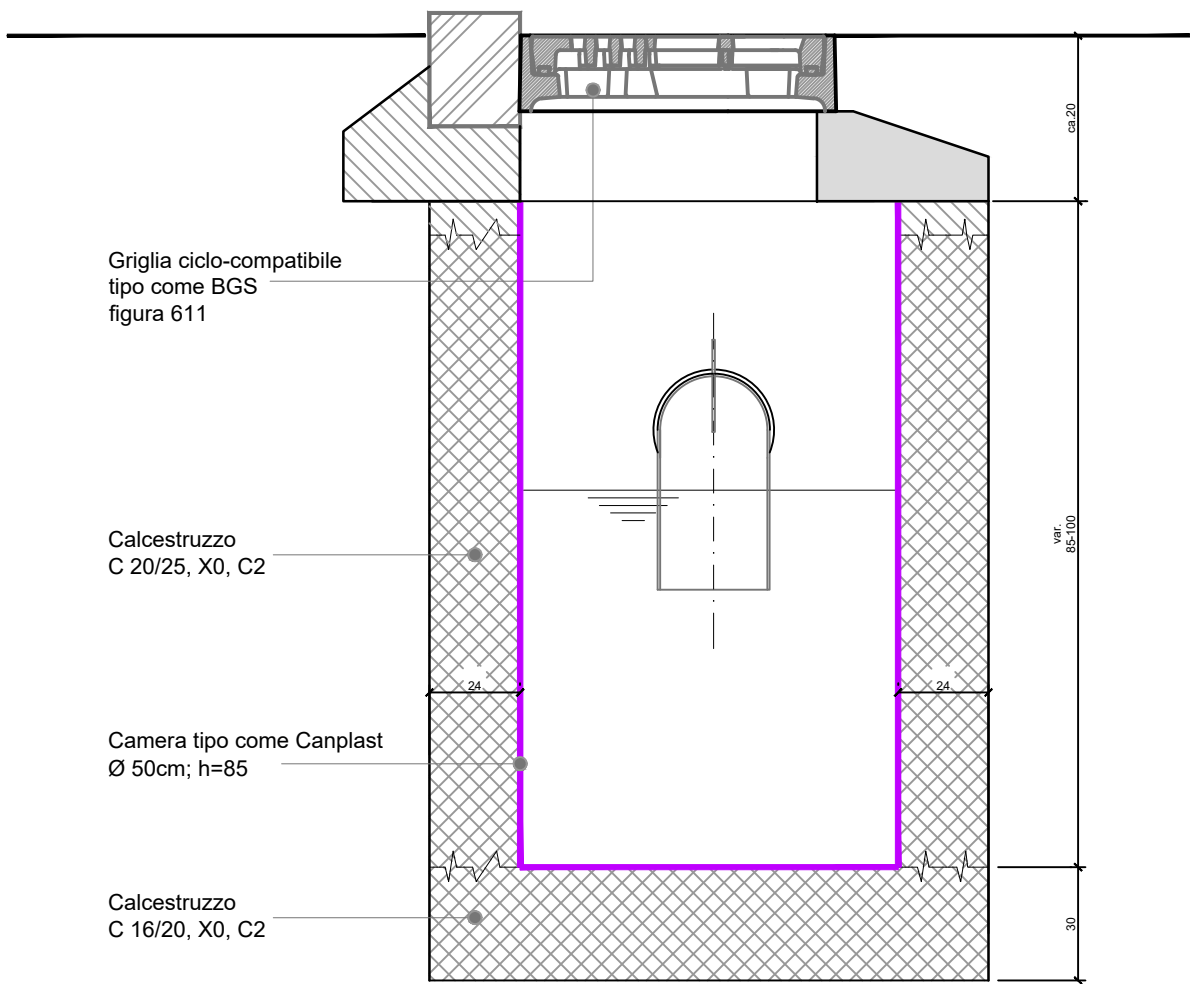
| PROFILO TIPO U3 E U4 - Tubi PVC-U SDR51 (S25) SN2 |      |     |    |    |     |    |     |     |    |                 | TIPO U3            |                                   | TIPO U4               |  |
|---|------|-----|----|----|-----|----|-----|-----|----|-----------------|--------------------|-----------------------------------|-----------------------|--|
| di  | w    | de  | a  | a1 | B   | Hu | AU3 | AU4 | Ho | $\pi(D)^2$      | CPN A RC-C         | CPN A RC-C +<br>CPN B RC-C armato | Armatura rete<br>K188 |  |
| mm  | mm   | mm  | mm | mm | mm  | mm | mm  | mm  | mm | mm <sup>2</sup> | mm <sup>2</sup> /m | mm <sup>2</sup> /m                | mm <sup>2</sup> /m    |  |
| 104.0   | 3.0  | 110 | 25 | 25 | 61  | 10 | 18  | 31  | 30 | 0.009           | 0.104              | 0.180                             | 2.04                  |  |
| 119.0   | 3.0  | 125 | 25 | 25 | 63  | 10 | 19  | 33  | 30 | 0.012           | 0.111              | 0.191                             | 2.10                  |  |
| 153.0   | 3.5  | 160 | 25 | 25 | 66  | 10 | 22  | 36  | 30 | 0.020           | 0.129              | 0.218                             | 2.24                  |  |
| 191.4   | 4.3  | 200 | 25 | 25 | 70  | 10 | 25  | 40  | 30 | 0.031           | 0.150              | 0.249                             | 2.40                  |  |
| 239.2   | 5.4  | 250 | 25 | 25 | 75  | 10 | 29  | 45  | 30 | 0.049           | 0.176              | 0.288                             | 2.60                  |  |
| 301.4   | 6.8  | 315 | 25 | 25 | 82  | 10 | 34  | 52  | 30 | 0.078           | 0.211              | 0.342                             | 2.86                  |  |
| 341.0   | 7.0  | 355 | 25 | 25 | 86  | 10 | 37  | 56  | 30 | 0.099           | 0.234              | 0.376                             | 3.02                  |  |
| 384.4   | 7.8  | 400 | 35 | 25 | 100 | 10 | 40  | 60  | 30 | 0.126           | 0.299              | 0.474                             | 3.40                  |  |
| 432.4   | 8.8  | 450 | 35 | 25 | 105 | 15 | 49  | 70  | 30 | 0.159           | 0.353              | 0.576                             | 3.70                  |  |
| 480.4   | 9.8  | 500 | 35 | 25 | 110 | 15 | 53  | 75  | 30 | 0.196           | 0.420              | 0.629                             | 3.90                  |  |
| 605.4   | 12.3 | 630 | 35 | 25 | 123 | 15 | 62  | 88  | 30 | 0.312           | 0.515              | 0.771                             | 4.42                  |  |
| 682.2   | 13.9 | 710 | 35 | 25 | 131 | 15 | 68  | 96  | 30 | 0.396           | 0.576              | 0.862                             | 4.74                  |  |

CADITOIA STRADALE 1:10

Pianta  
1:10



Sezione A  
1:10

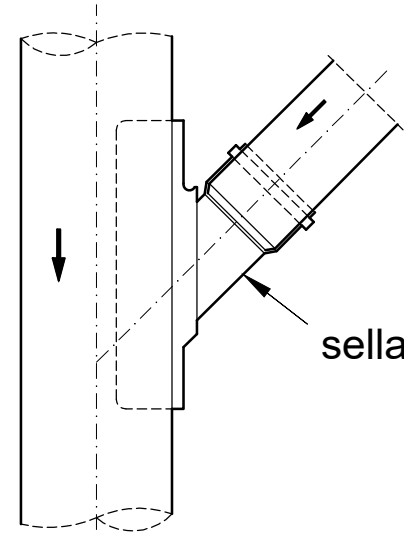
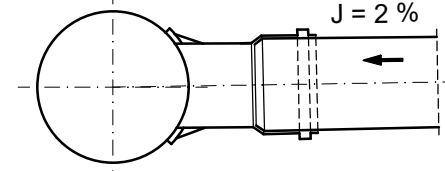
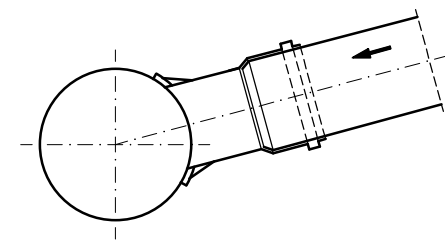
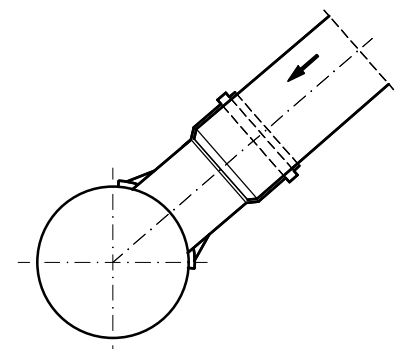


ALLACCIAMENTI ALLA FOGNATURA COMUNALE

Dettagli sella su tubi in PVC

Sezioni

Pianta



Città di Bellinzona

Dicastero Opere pubbliche e ambiente  
Settore Opere pubbliche  
Via F. Boncompagni 1 6500 Bellinzona  
T +41(0)58 253 15 00  
opere.pubbliche@bellinzona.ch

Quartiere Camorino

PROGETTO DEFINITIVO

Strada ai Casgnò

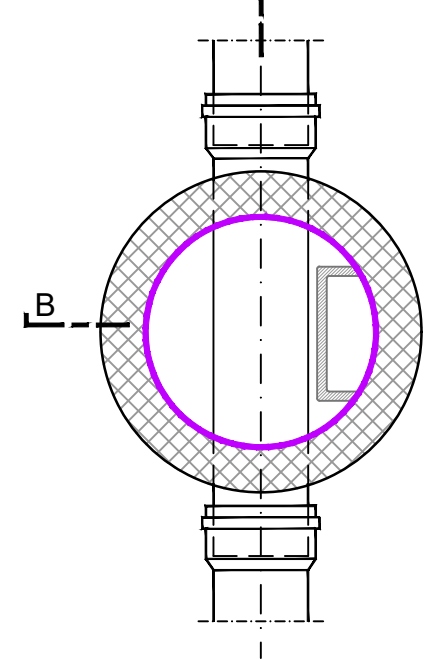
Rifacimento canalizzazione  
dal pozz. 128 al pozz. 122A

Dettagli tipo e profili  
di posa

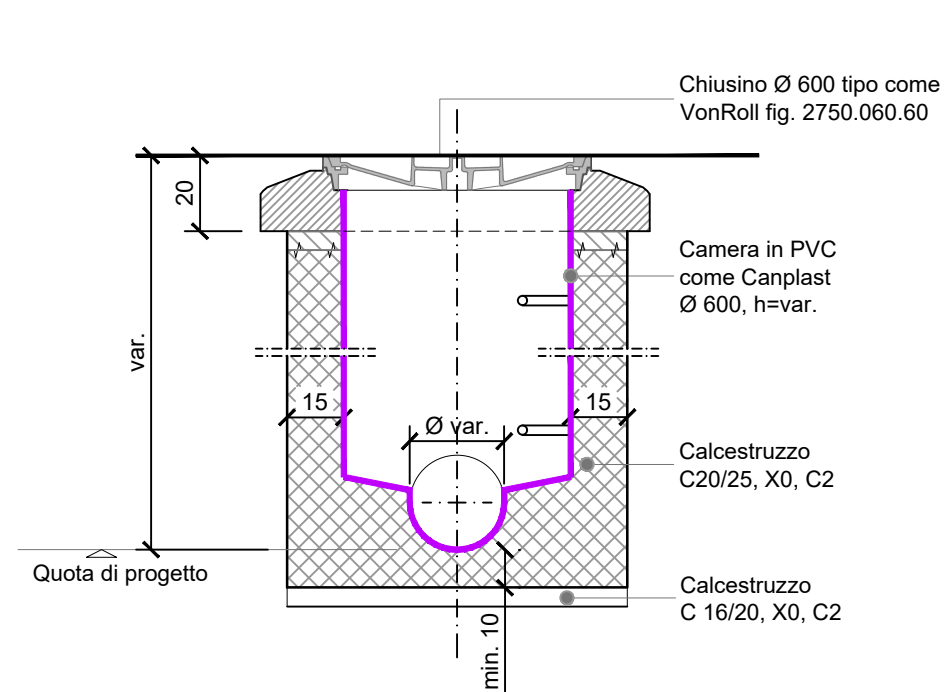
|               |  |
|---------------|--|
| Piano no.     | 6227-D06   |
| Scala         | 1:10 - 1:20  |
| Data          | 19.01.2021   |
| Modifiche     | a)<br>b)   |
| Operatore     |  |
| Archiviazione | tecnic\2_CANALIZZAZIONI\6231_Canalizzazione via camorino via veresca-Dario\1_Progettazione\3_Progetto definitivo |
| Incanto       | 6227   |
| Progettato    | ILM  |
| Disegnato     | ILM  |
| Controllato   | DEF  |
| Dimensioni    | 630 x 594 mm   |

DETTAGLIO TIPO POZZETTO D=600

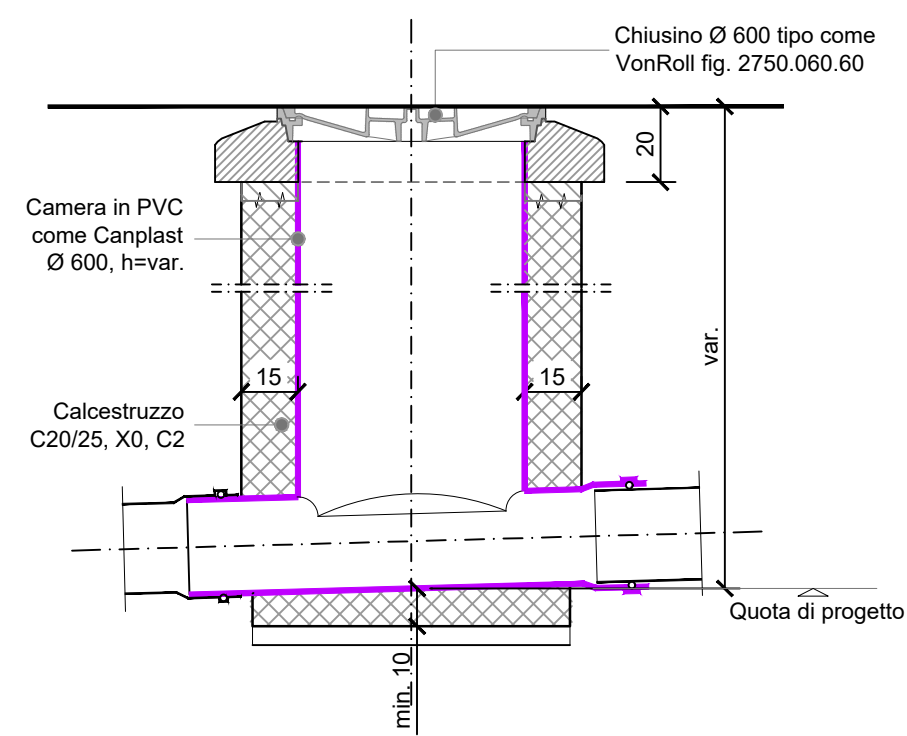
Pianta  
1:20



Sezione B  
1:20

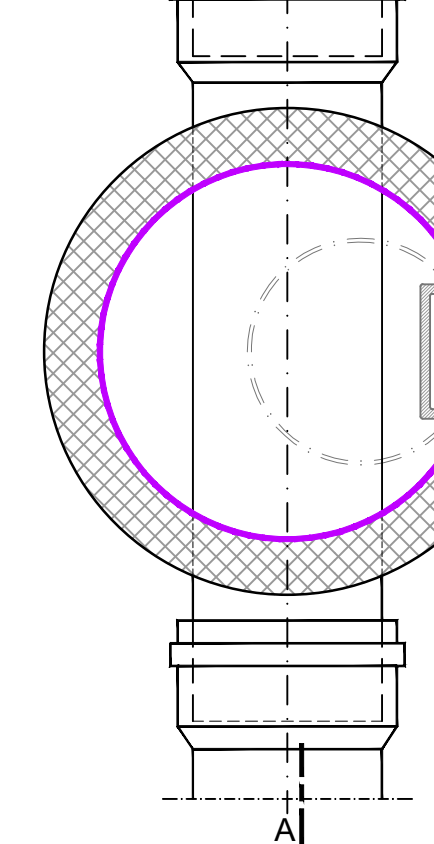


Sezione A  
1:20

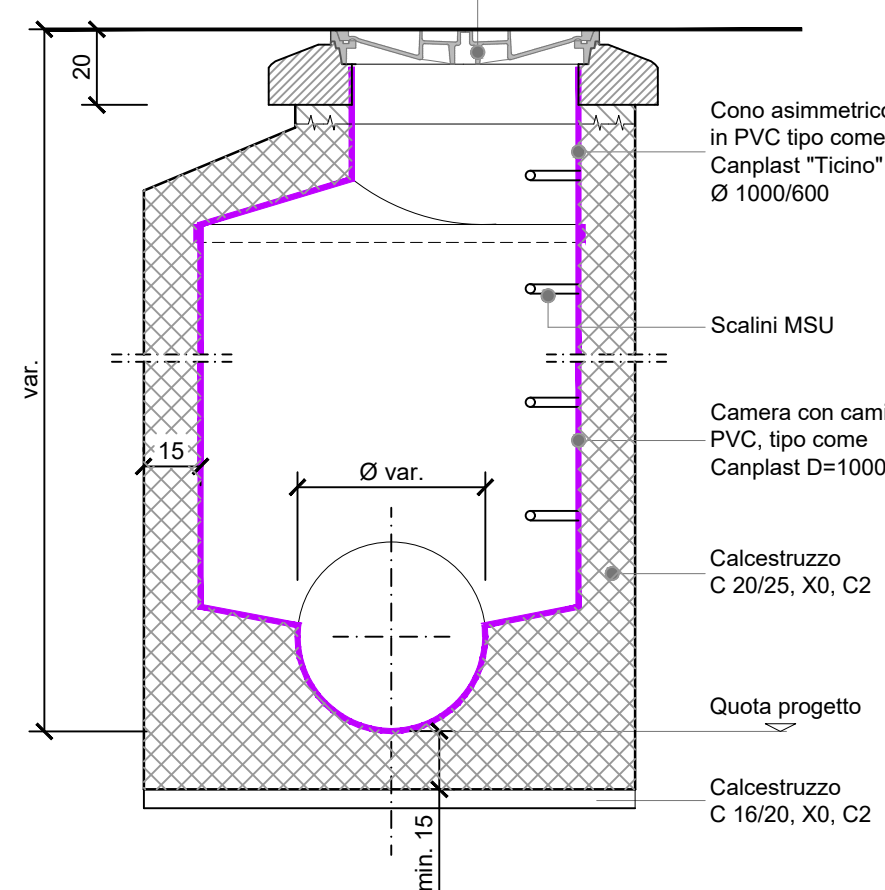


DETTAGLIO TIPO POZZETTO D=1200/600

Pianta  
1:20



Sezione B  
1:20



Sezione A  
1:20

