CONSORZIO DI BONIFICA VERONESE

LINEA A.V./A.C. TORINO-VENEZIA tratta MILANO-VERONA
Lotto funzionale Brescia-Verona

Disegni tipo Interferenza n° 19 - Schemi dei Manufatti vari -
- Secondario "B" Sommacampagna ;
- Dispensatori 5c - 6 - 7

COD. CUP:	Verona, li	COD. PROGETTO

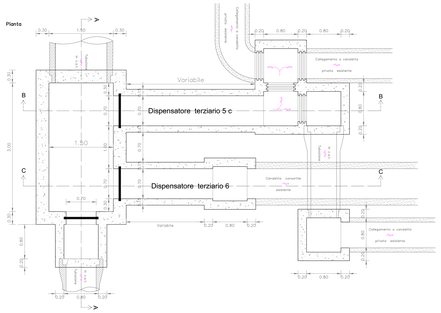
Il Consorzio di bonifica veronese ha un obbligo di sicurezza idraulica, di tutela del territorio e di cura per la progettazione, manutenzione, esercizio e gestione delle opere di bonifica e delle opere ad esse ad esse a funzionali nel rispetto delle leggi, delle norme tecniche e delle direttive nazionali e comunitarie secondo l'art 862 c.c.

Il Consorzio di bonifica veronese
Il Direttore Area Tecnica
Dott. Ing. Giovanni Tomelleri

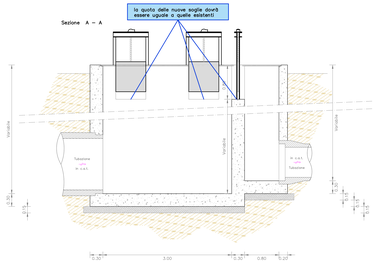
Il Responsabile del Servizio Progettazione
Dott. Ing. Giovanni Tomelleri

Manufatto Dispensatore terziari 5c – 6 – 7 scala 1 :25

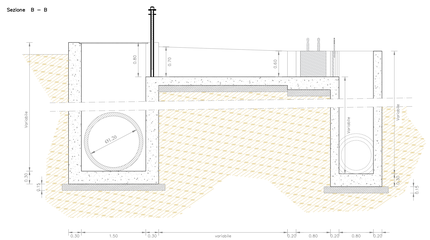
Pianta



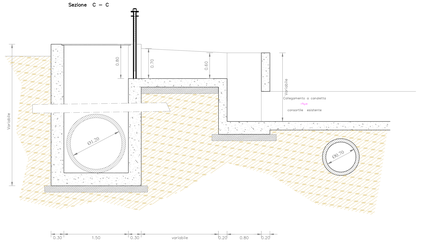
Sezione A – A



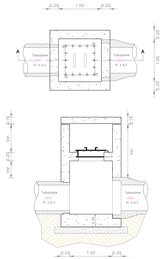
Sezione B – B



Sezione C – C

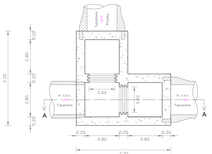


Pozzetto con passo d'uomo

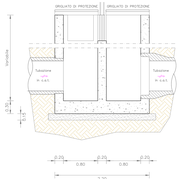


Manufatto triplo di consegna – Tipo 1 scala 1 :25

Pianta

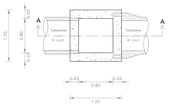


Sezione A–A



Manufatto singolo – Tipo 2 scala 1 :25

Pianta



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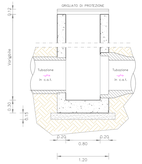
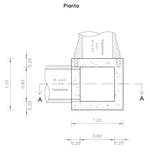


Manufatto singolo – Tipo 3 scala 1 :25

Pianta



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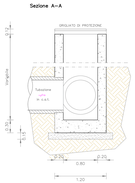
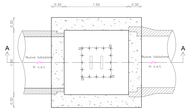


Manufatto singolo con passo d'uomo – Tipo 4 scala 1 :25

Pianta



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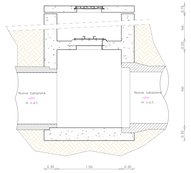
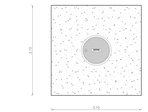
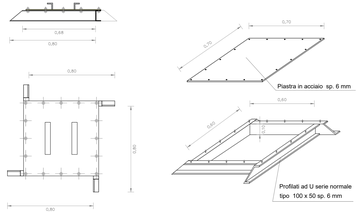


Pianta piastra di copertura



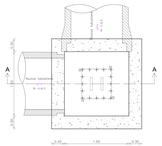
Passo d'uomo

Pianta scala 1:10



Manufatto singolo con passo d'uomo – Tipo 5 scala 1 :25

Pianta



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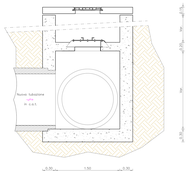

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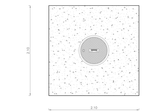
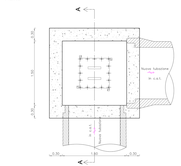


Manufatto singolo con passo d'uomo – Tipo 6 scala 1 :25

Pianta



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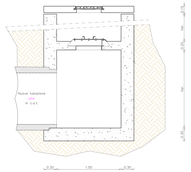

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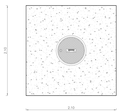
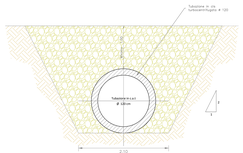
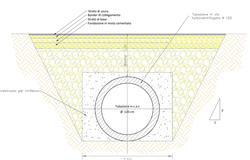


Tubazioni diam. 120 scala 1 :25

Sezione tipo di scavo

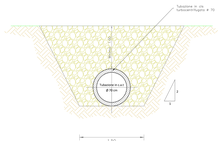
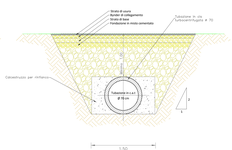


Sezione tipo di scavo in strada



Tubazioni diam. 70 scala 1 :25

Sezione tipo di scavo



Sezione tipo di scavo in strada