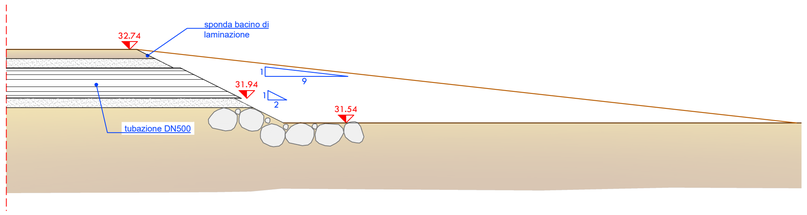
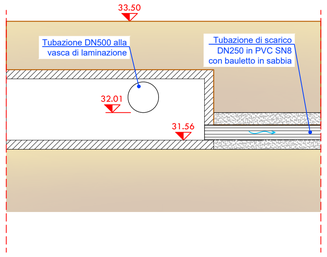
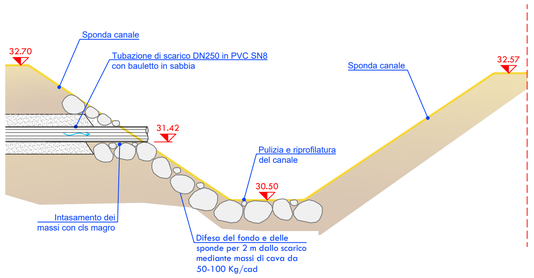
Particolare 01 (scala 1:25)



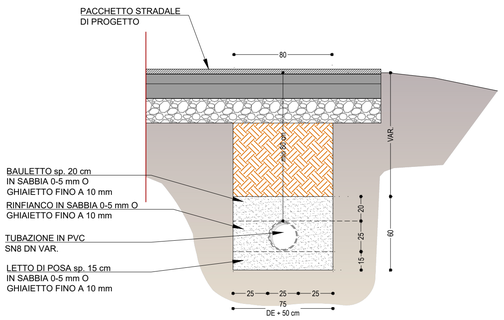
Particolare 02 (scala 1:25)



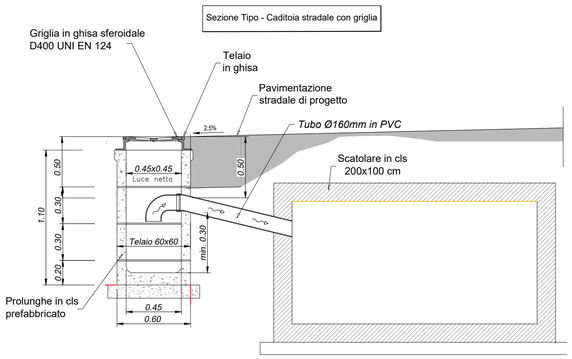
Particolare 03 - Dettaglio scarico in fosso esistente (scala 1:50)



Tipico scavo a sezione obbligata (scala 1:25)

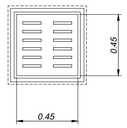


Caditoia di scarico acque meteoriche (scala 1:25)

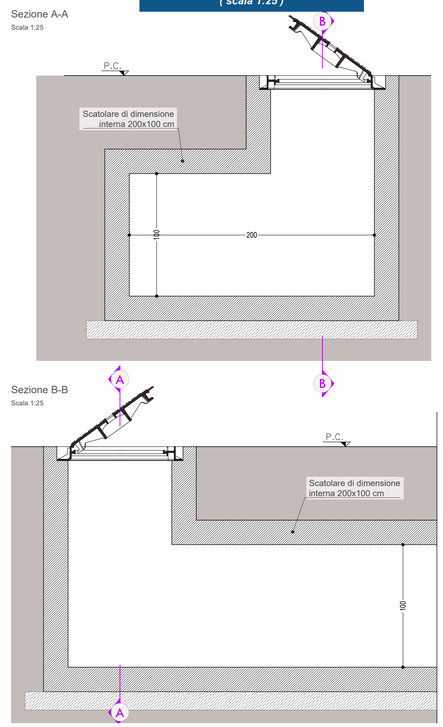


Particolare griglia

Griglia ad 8/12 asole
Superficie di scarico = min. 360cmq
Luce netta = 45x45cm
Coperchio = 49.5x49.5cm
Spessore coperchio = 3.5cm
Telaio = 60x60cm
Spessore telaio = 8cm



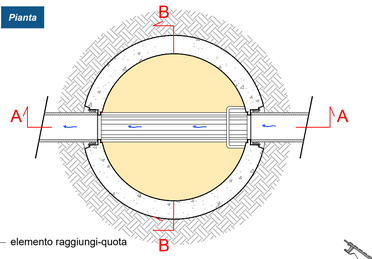
Tipico scatolare con pozzetto d' ispezione (scala 1:25)

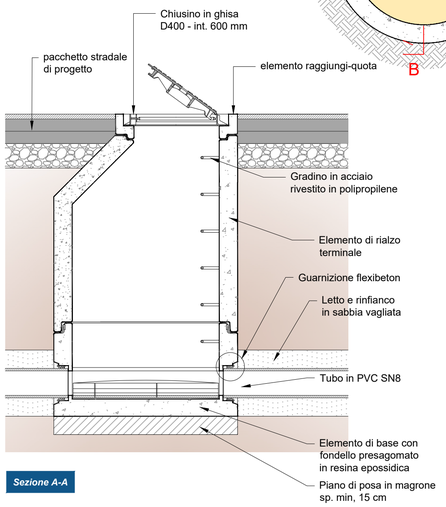


Sifone Firenze (scala 1:25)

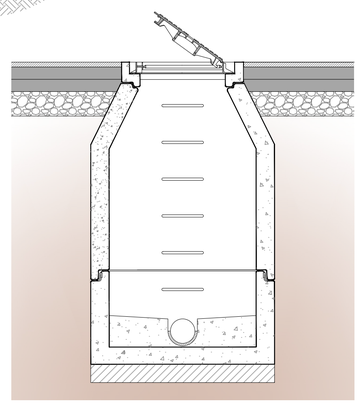
Particolare pozzetto preformato in cls (scala 1:25)

Pianta



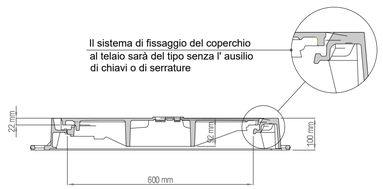


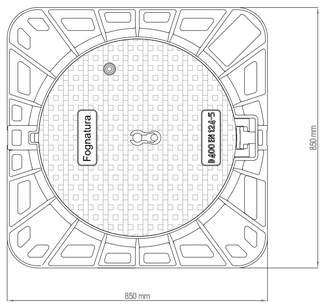
Sezione A-A



Sezione B-B

Chiusino in ghisa sferoidale per fognatura classe D400 per passo uomo Ø600 mm

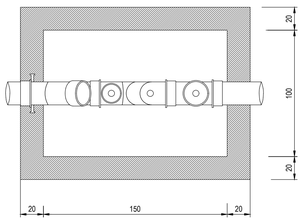




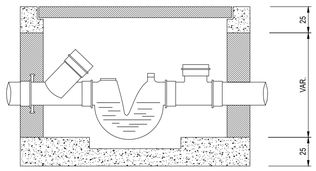
- Telaio quadrato/ottagonale
- Classe D400 EN 124 : 2015
- Guarnizione antiodore continua su tutta la circonferenza o altro dispositivo equivalente

- Peso ≥ 65 Kg, utilizzo per traffico normale
- Peso ≥ 97 Kg, utilizzo per traffico intenso

Sezione orizzontale



Sezione verticale



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Termotecnica
Dott. Ing. Federico Mattioli
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Telefonia, Illuminotecnica e Elettricità
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Dott.ssa Cristina Anghinetti
(Studio Abacus srl)
Rendering
Federico Fontana
(FICO Creative Studio)

PROVINCIA DI PARMA
COMUNE DI SORBOLO MEZZANI

APEA APS1

PIANO URBANISTICO ATTUATIVO

AMBITO PRODUTTIVO APS1.2

P5.1b

PROGETTO DELLE OPERE A RETE : FOGNATURA
PARTICOLARI COSTRUTTIVI

Settembre 2020