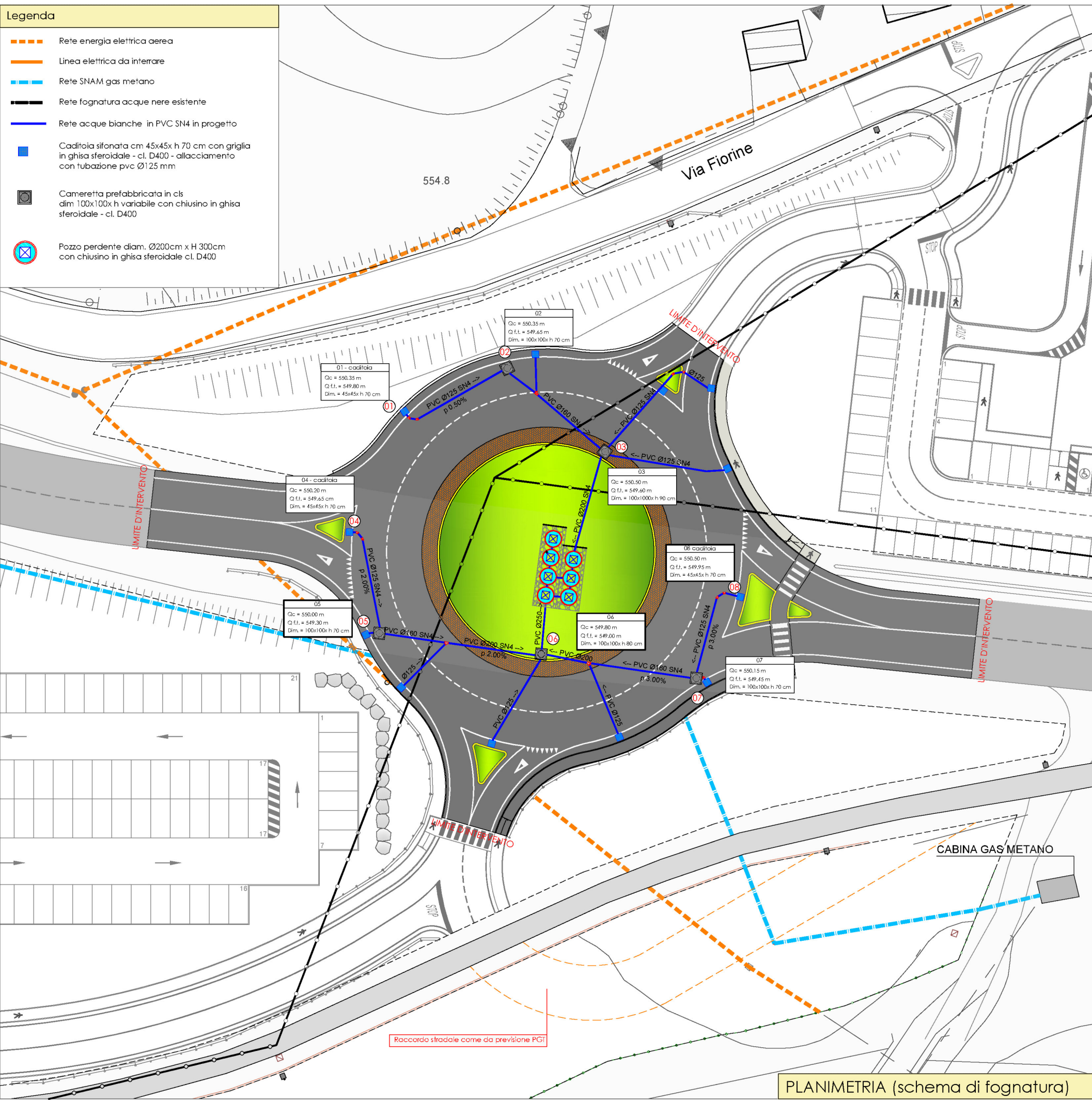
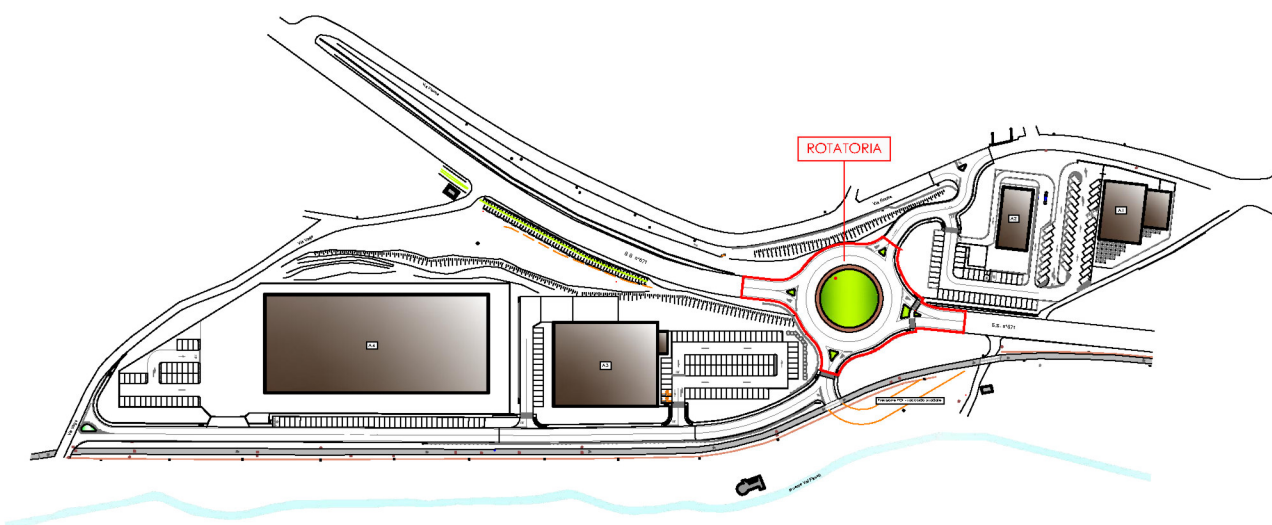




PROGETTO PRELIMINARE INVARIANZA IDRAULICA - "ROTATORIA"

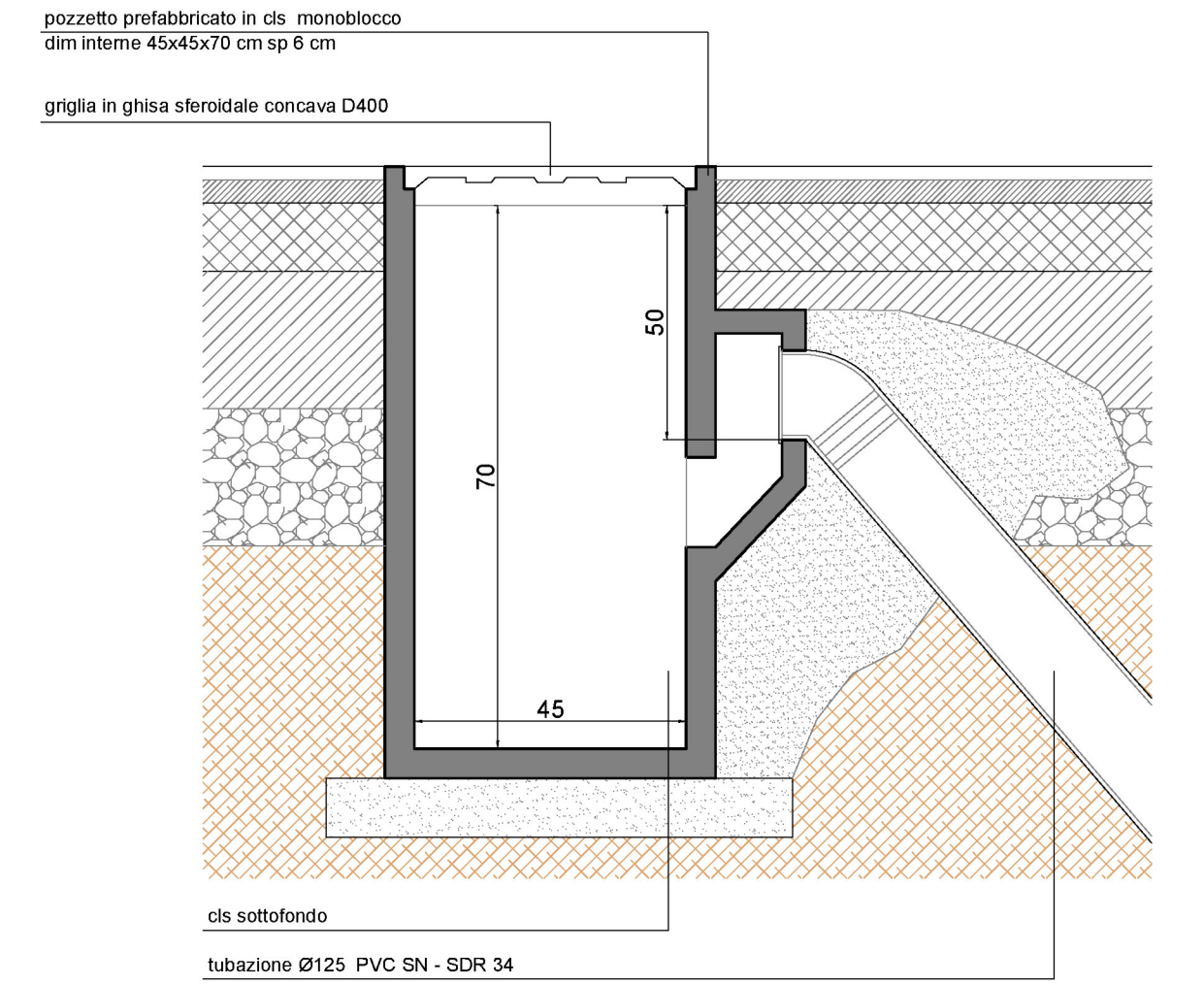
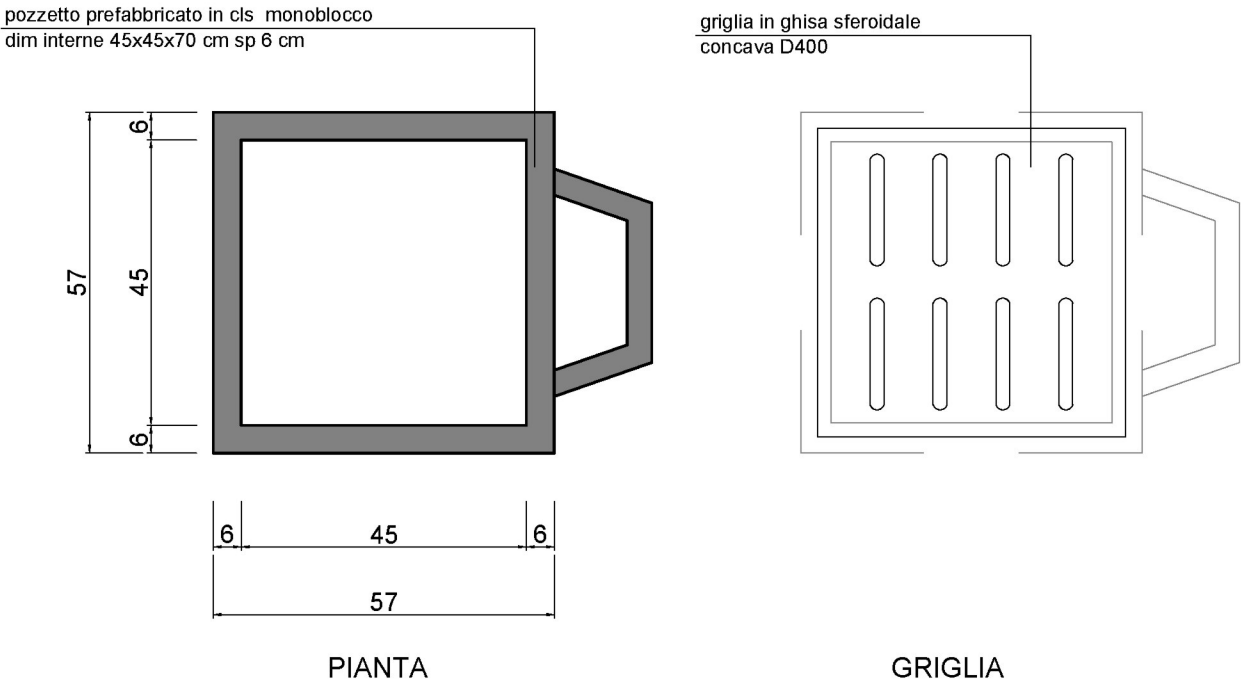


Invarianza idraulica - Art.11-12 - R.R. n°7/2017

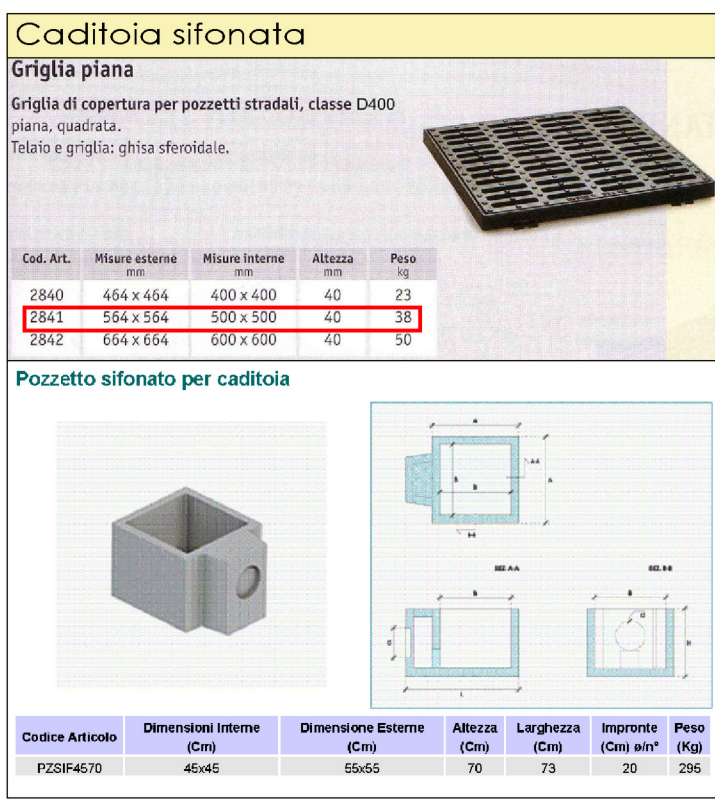
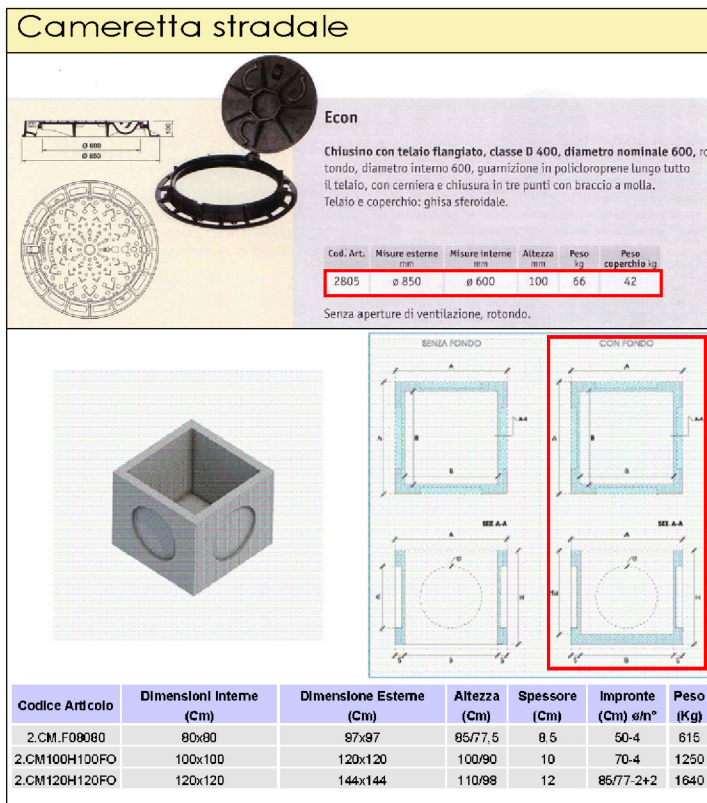
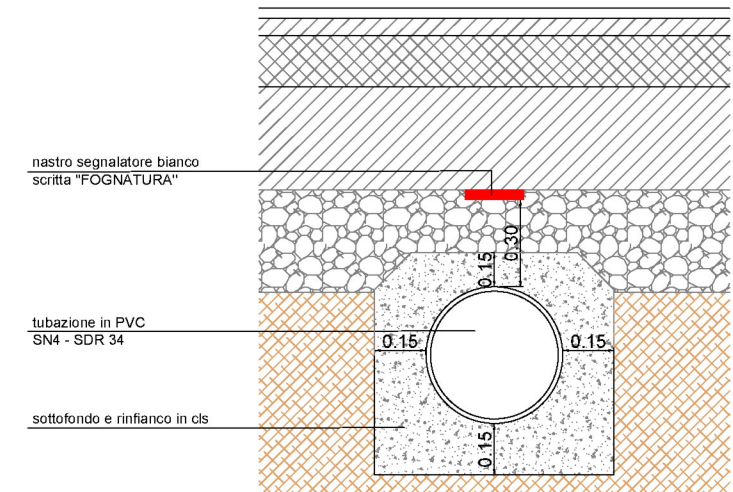
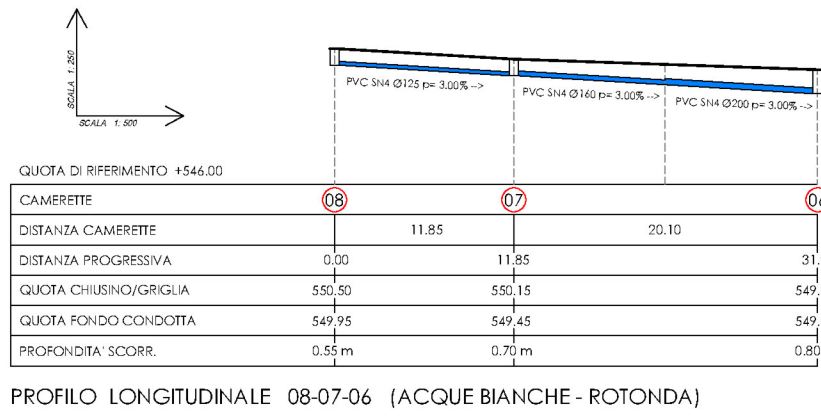
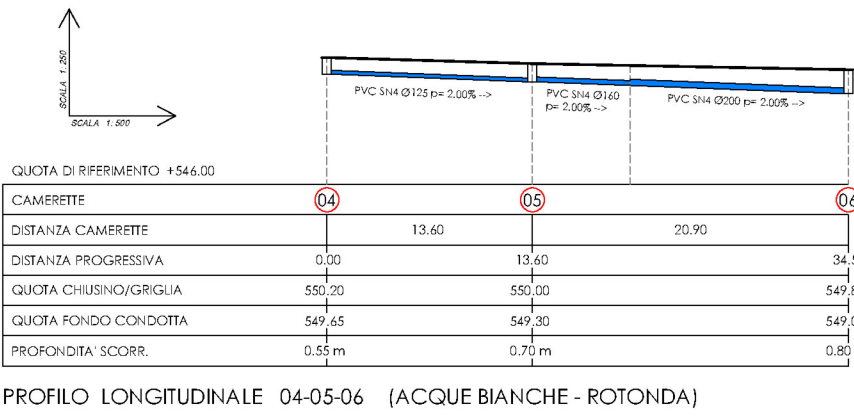
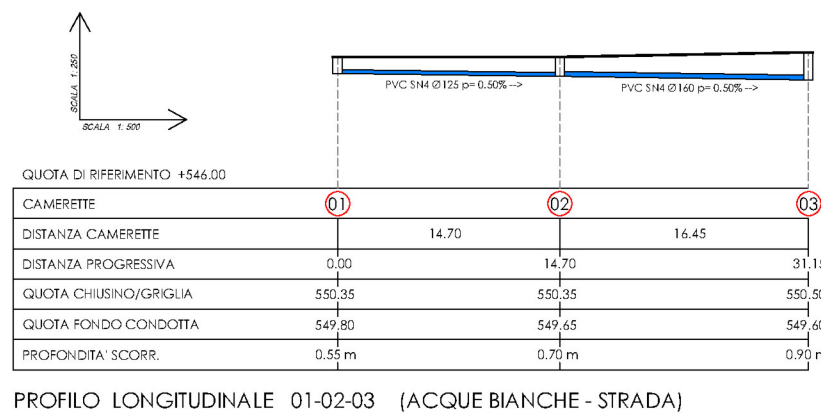
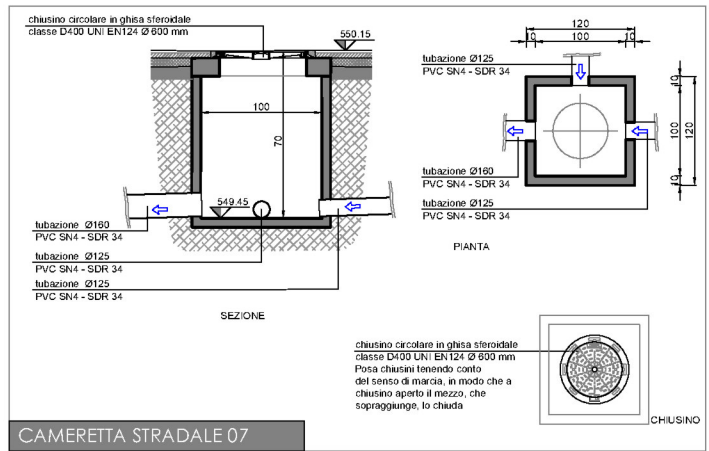
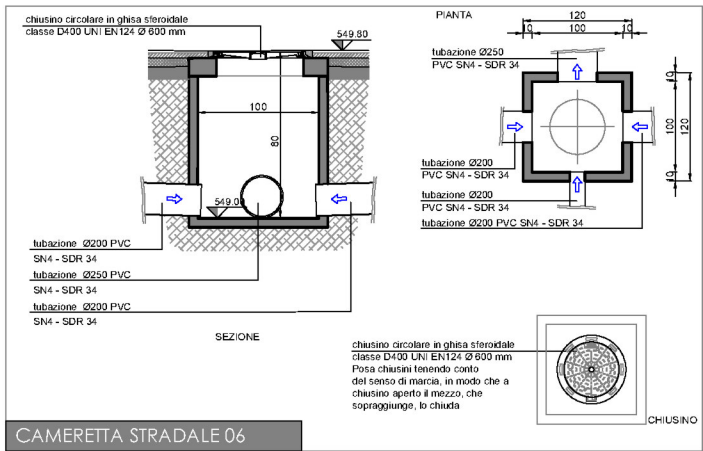
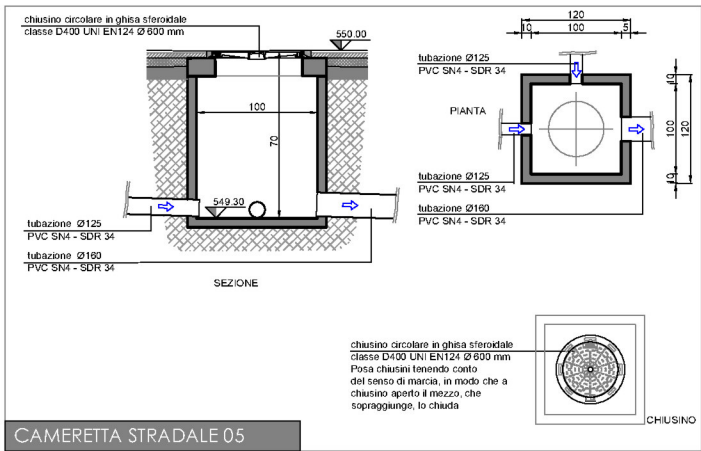
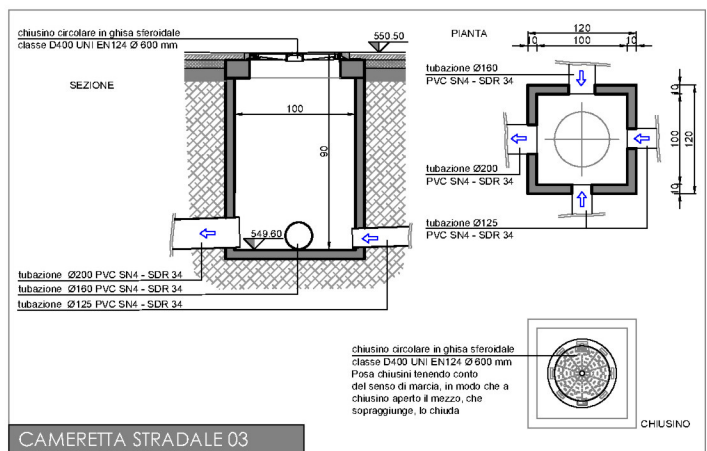
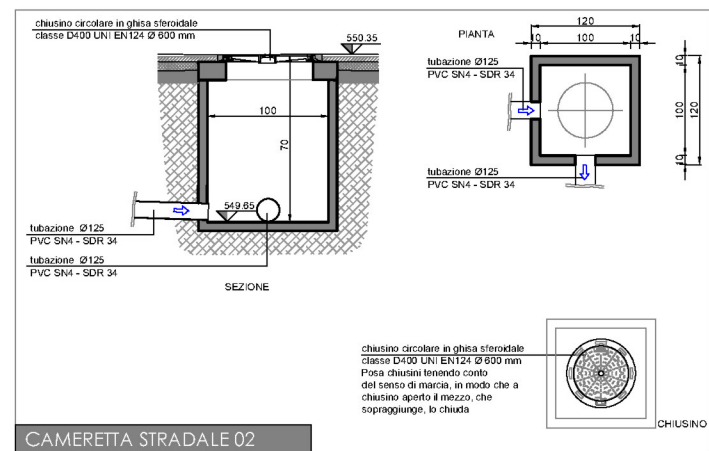
| Articolazione delle superfici | Superficie effettiva | Coefficiente permeabilità | Superficie ragguagliata |
|-------------------------------|----------------------|---------------------------|-------------------------|
| Aree a verde permeabile       | 615.80 mq            | 0.00                      | 0.00 mq                 |
| Aree impermeabili             | 2509.20 mq           | 1.00                      | 2.509.20 mq             |
| Totale                        | 3.125.00 mq          |                           | 2.509.20 mq             |

Dimensionamento invaso - "ROTATORIA"

|                                                                                                     |                       |
|-----------------------------------------------------------------------------------------------------|-----------------------|
| Superficie effettiva                                                                                | 3.125.00 mq           |
| Superficie ragguagliata                                                                             | 2.509.20 mq           |
| Volume di invaso richiesto<br>2.509.20 x 0.04                                                       | 100.37 mc             |
| BACINO DI LAMINAZIONE<br>n° 7 pozzi perdenti proposti (diam. Ø200cm x H 300cm)<br>n° 7 x 14.50 mc = | 101.50 mc             |
| Verifica                                                                                            | 101,50 mc > 100,37 mc |



PROFILI LONGITUDINALI - RETE RACCOLTA ACQUE METEORICHE

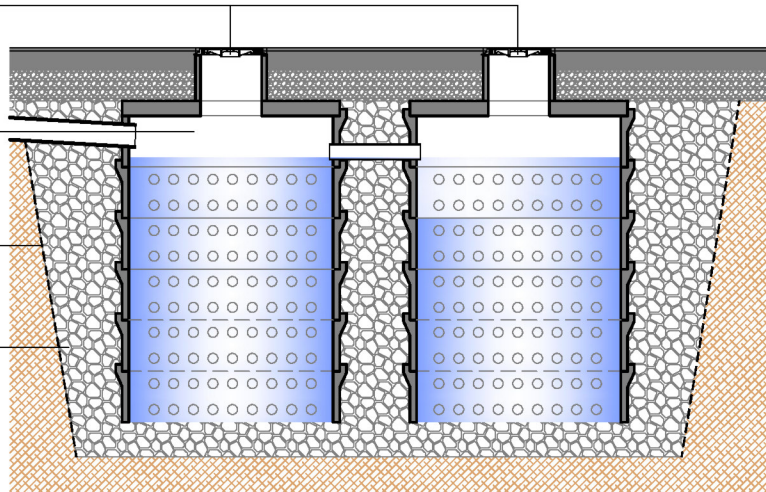


chiusino in ghisa sferoidale  
classe D 400 UNI EN124

pozzo perdente ad anelli  
dim. Ø200 - h.300cm

tessuto non tessuto peso 300gr/mq  
steso a contatto con il drenante

reinterro con ciottoli / borlanti



PARTICOLARE TRINCEE DRENANTI

PARTICOLARE TUBAZIONE ACQUE BIANCHE

architetto

Paolo GHEZZI

URBAN PLANNING+ BUILDING+DEVELOPMENT

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Telero

Collaboratori

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Geometra

ARUFFI DANILLO

Geometra

Richiedente

DOSS Spa

Progetto

PROGRAMMA INTEGRATO  
D'INTERVENTO VAL FLESCH

VARIANTE 1

CLUSONE (BG)

Titolo

ROTATORIA

(schema di raccolta acque meteoriche)

Scala

1:500

| rev. | data       | descrizione |
|------|------------|-------------|
| 01   | 15.02.2025 |             |
| 02   |            |             |
| 03   |            |             |

TAVOLA

PII 027

Il presente disegno è di proprietà del progettista e non può essere riprodotto né  
consegnato a terzi senza autorizzazione scritta Art.99 L.2204/1941 N.633