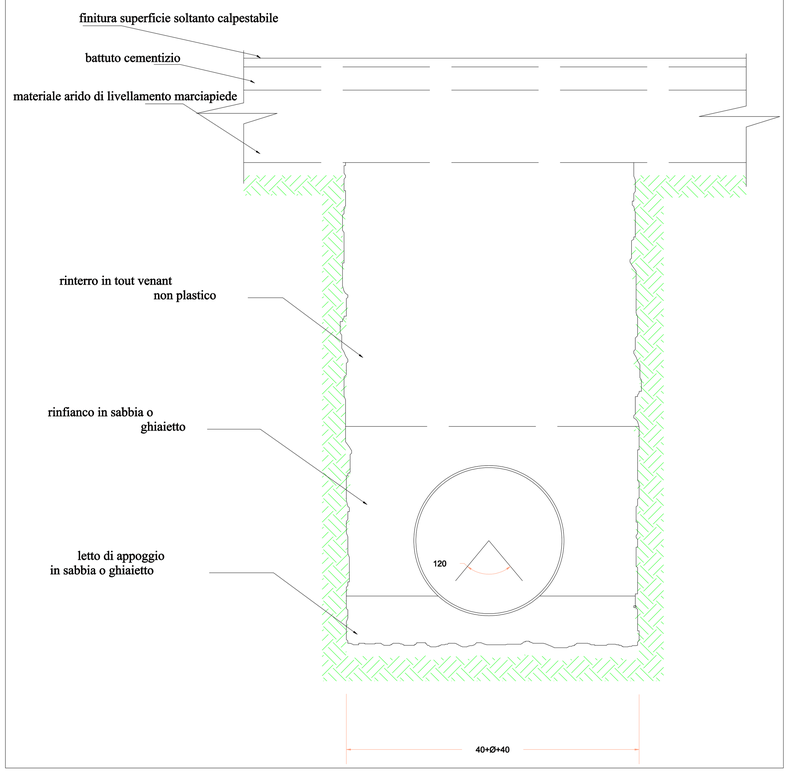
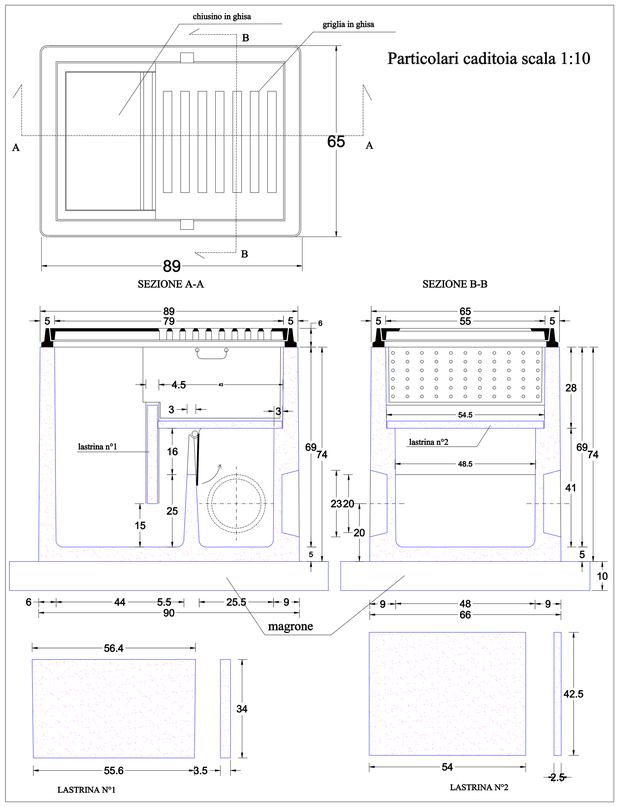
SEZIONE TIPO UNO PVC STRUTTURATO
Sn 4 kN/mq
CASO DI POSA IN OPERA SOTTO AL MARCIAPIEDE




COMUNE DI PALERMO
*Settore Opere Pubbliche*
*Servizio Viabilità*

Progetto per il completamento dei lavori di costruzione del raddoppio della Circonvallazione di Palermo - 2° stralcio - lotto B - da via Altofonte e via Belgio. Decreto di trasferimento del Commissario ad Acta n : 2514 del 24/03/1994. Progetto ex Agensud 32/8/B.

Progetto svincolo di via Perpignano. Sovrappassi pedonali.

PROGETTO ESECUTIVO

NUMERO TAVOLA: I 7

ELABORATO: Particolari costruttivi impianto fognario

SCALA: 1:10/1:20

DATA:

GRUPPO DI PROGETTAZIONE:
Il Coordinatore:Ing. Massimo Verga
Ing. Marisa Bellomo
Geol.Giuseppe Vinti
E.Geom. Filippo Aragona
E.Geom. Arch.Antonino Salamone
E.Geom. Giovanni Seghini
E.Prog.Dario Gueci
Arch.Gabriella Minaudo

CONSULENTE PER LE STRUTTURE:
Prof. Scibilia Ing. Nunzio

CONSULENTE PER LA GEOTECNICA:
Ing. Giovanni Margiotta

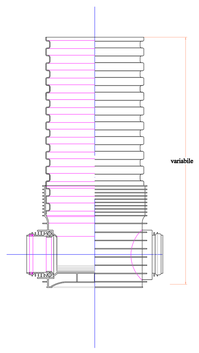
CONSULENTE PER GLI IMPIANTI:
Ing. Edoardo Romano

VISTI:

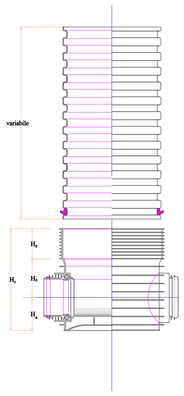
Rilievo planoaltimetrico: Geom. Giuseppe La Spesa Geom. Salvatore Simonetti

# PARTICOLARI COSTRUTTIVI - POZZETTO DIAMETRO 60 cm

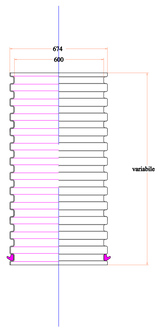
POZZETTO ASSEMBLATO



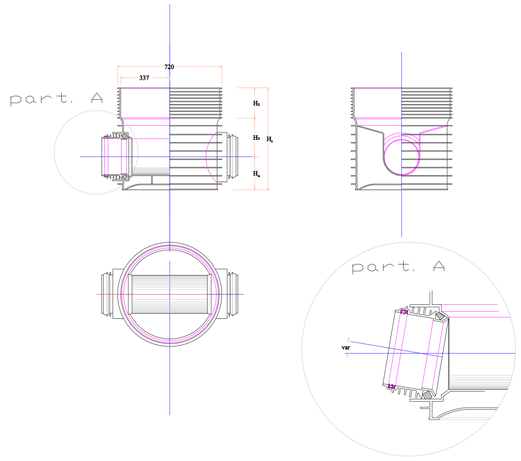

ELEMENTI DEL POZZETTO




ELEMENTO DI RIALZO



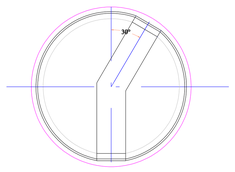

BASE DEL POZZETTO



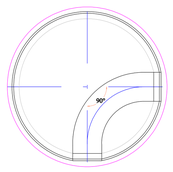

| DN | $H_1$ | $H_2$ | $H_3$ | $H_4$ |
|---|---|---|---|---|
| 160 | 646 | 207 | 271 | 168 |
| 200 | 646 | 207 | 274 | 165 |
| 250 | 705 | 207 | 274 | 227 |
| 315 | 705 | 207 | 271 | 227 |
| 400 | 715 | 207 | 271 | 237 |

## SCHEMA DELLE LINEE DI FLUSSO DELLA BASE

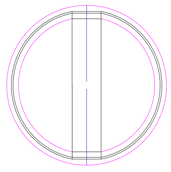
DEVIAZIONE A 30°



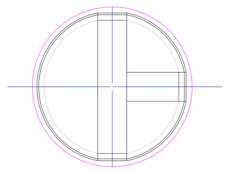

DEVIAZIONE A 90°



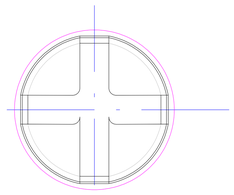

PASSAGGIO A 180°



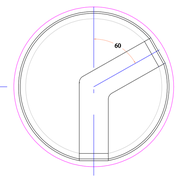
INNESTO A "T"



INNESTO A 4 VIE

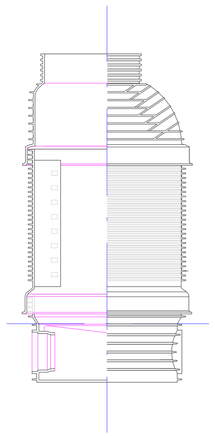


DEVIAZIONE A 60°

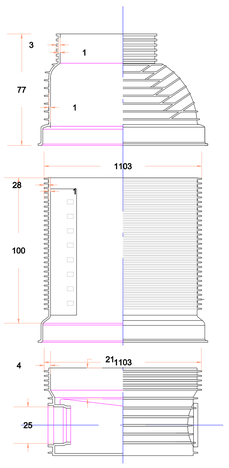



# PARTICOLARI COSTRUTTIVI - POZZETTO DN 1000

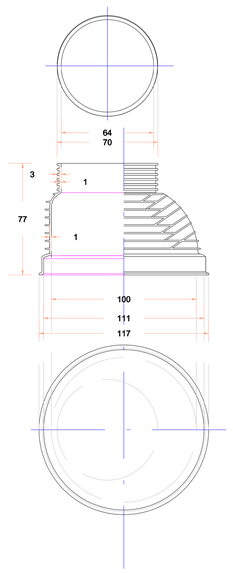
POZZETTO ASSEMBLATO



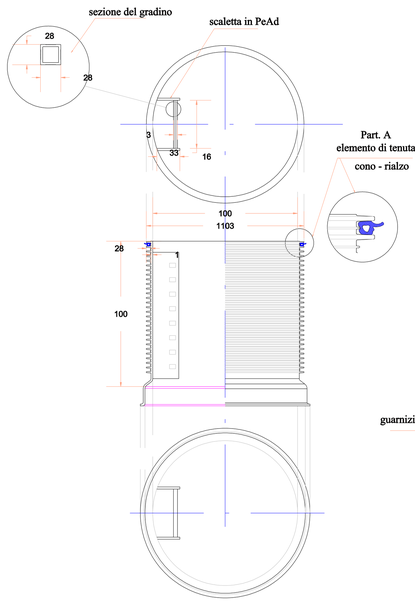
ELEMENTI DEL POZZETTO



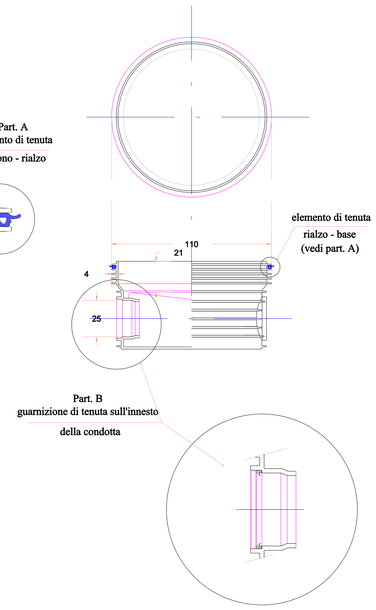

CONO DI CHIUSURA




ELEMENTO DI RIALZO



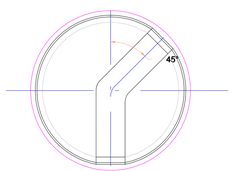

BASE DEL POZZETTO




## SCHEMA DELLE LINEE DI FLUSSO DELLA BASE

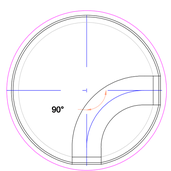
DEVIAZIONE A 45°

PER CONDOTTE Ø 200 e Ø 315



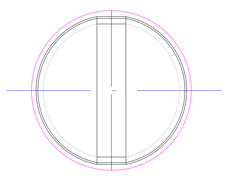

DEVIAZIONE A 90°

PER CONDOTTE Ø 200



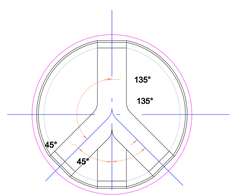

PASSAGGIO A 180°

PER CONDOTTE Ø 160, Ø 200, Ø 250 e Ø 315



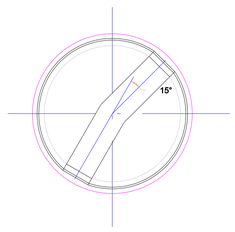
INNESTO A 4 VIE

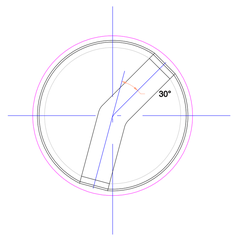
PER CONDOTTE Ø 160, Ø 200 e Ø 315




DEVIAZIONE A 15°

PER CONDOTTE Ø 200 e Ø 315




DEVIAZIONE A 30°

PER CONDOTTE Ø 200 e Ø 315