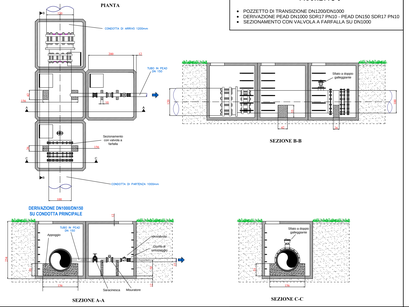
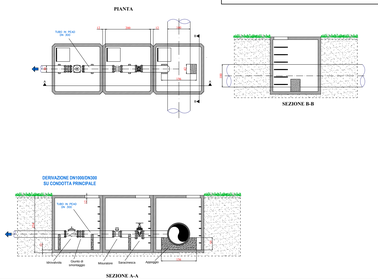
PICCHETTO 0

- POZZETTO DI TRANSIZIONE DN1200/DN1000
- DERIVAZIONE PEAD DN1200 SDR17 PN10 - PEAD DN150 SDR17 PN10
- SEZIONAMENTO CON VALVOLA A FARFALLA SU DN1000



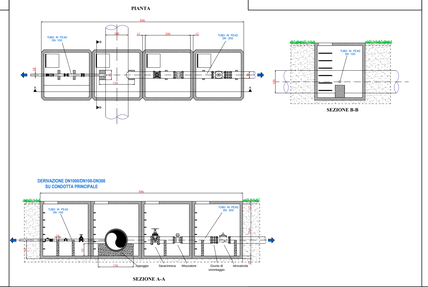
PICCHETTO 1

- DERIVAZIONE PEAD DN1000 SDR17 PN10 - PEAD DN300 SDR17 PN10



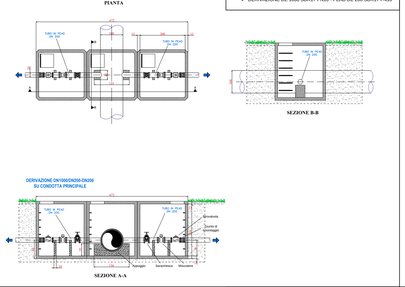
PICCHETTO 7

- DERIVAZIONE PEAD DN1000 SDR17 PN10 - PEAD DN100 SDR17 PN10
- DERIVAZIONE PEAD DN1000 SDR17 PN10 - PEAD DN300 SDR17 PN10

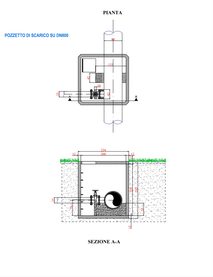


PICCHETTO 9

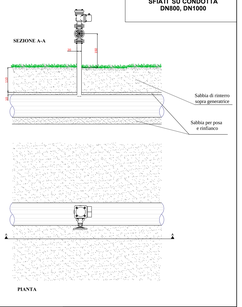
- POZZETTO IN CLS
- DERIVAZIONE DE 1000 SDR17 PN10 - PEAD DE 200 SDR17 PN10
- DERIVAZIONE DE 1000 SDR17 PN10 - PEAD DE 200 SDR17 PN10



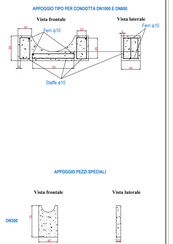
POZZETTI DI SCARICO SU CONDOTTA DN800



SFIATI SU CONDOTTA DN800, DN1000

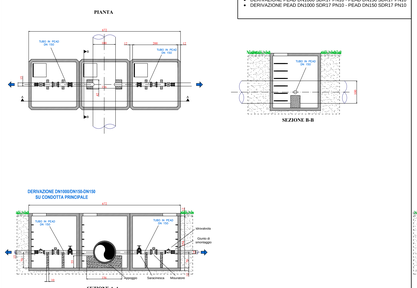


ARMATURA TIPO



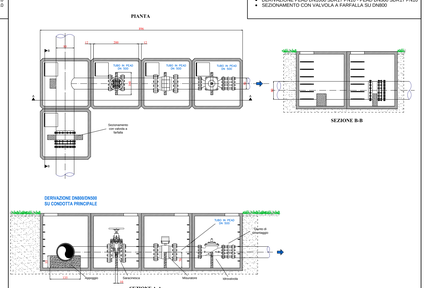
PICCHETTO 14

- DERIVAZIONE PEAD DN1000 SDR17 PN10 - PEAD DN150 SDR17 PN10
- DERIVAZIONE PEAD DN1000 SDR17 PN10 - PEAD DN150 SDR17 PN10



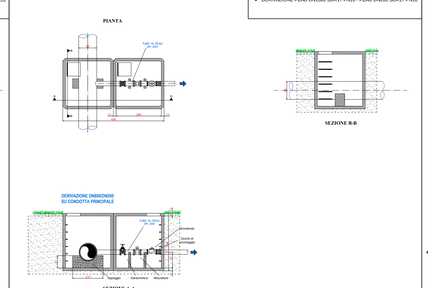
PICCHETTO 34

- DERIVAZIONE PEAD DN1000 SDR17 PN10 - PEAD DN600 SDR17 PN10
- SEZIONAMENTO CON VALVOLA A FARFALLA SU DN800



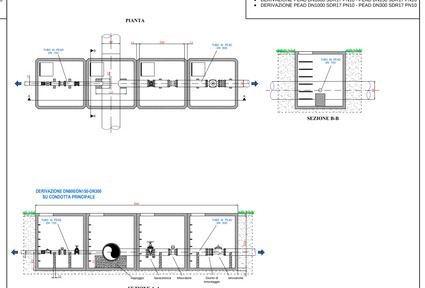
PICCHETTO 41

- DERIVAZIONE PEAD DN1000 SDR17 PN10 - PEAD DN200 SDR17 PN10



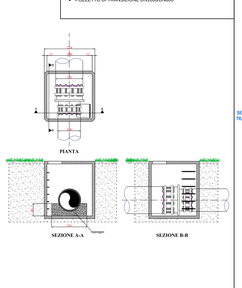
PICCHETTO 44

- DERIVAZIONE PEAD DN1000 SDR17 PN10 - PEAD DN150 SDR17 PN10
- DERIVAZIONE PEAD DN1000 SDR17 PN10 - PEAD DN200 SDR17 PN10



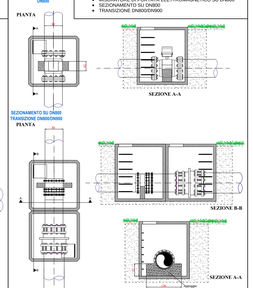
PICCHETTO 24

- POZZETTO DI TRANSIZIONE DN1000/DN800

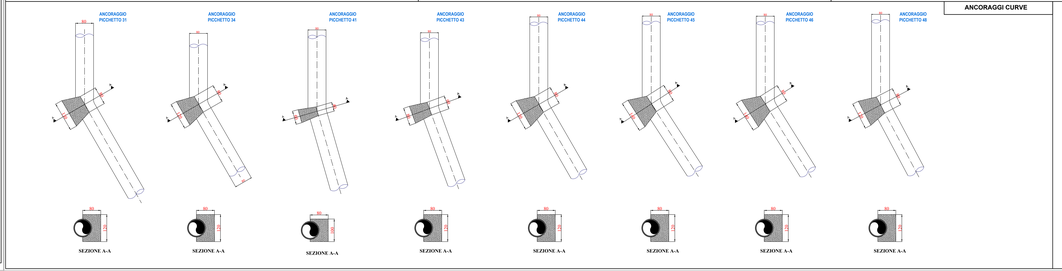


PICCHETTO 49

- MISURATORE DI PORTATA ELETTROMAGNETICO SU DN800
- SEZIONAMENTO SU DN800
- TRANSIZIONE DN800/DN600

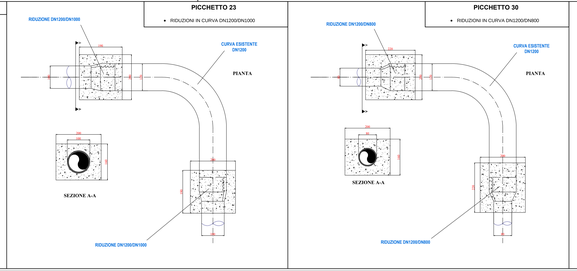


ANCORAGGI CURVE



PICCHETTO 23

- RIDUZIONI IN CURVA DN1200/DN1000

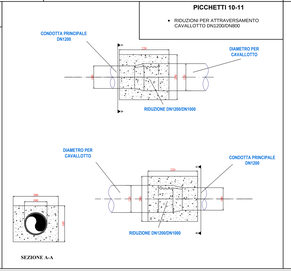


PICCHETTO 30

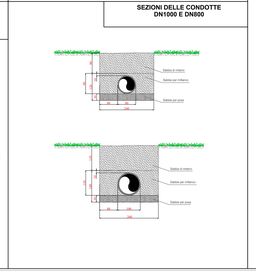
- RIDUZIONI IN CURVA DN1200/DN800

PICCHETTI 10-11

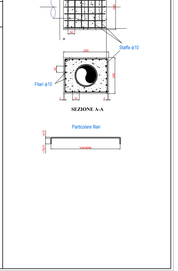
- RIDUZIONI PER ATTRAVERSAMENTO CAVALLOTTO DN1200/DN800



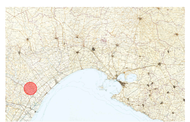
SEZIONI DELLE CONDOTTE DN1000 E DN800



ARMATURA TIPO PER ANCORAGGI



CONSORZIO DI BONIFICA STORNARA E TARA TARANTO



PROGETTO DI MANUTENZIONE STRAORDINARIA PER LA SOSTITUZIONE DELLA CONDOTTA PRINCIPALE B DN1600 E DN1200 DEL MANUFATTO DI DERIVAZIONE B

LIVELLO PROGETTUALE	DENOMINAZIONE:	ALLEGATO:
☐ PRELIMINARE ☐ DEFINITIVO ■ ESECUTIVO	**PARTICOLARI COSTRUTTIVI**	23
Taranto	Scala: 1:50	Rev. n.

Il Responsabile del Procedimento
Dott. Ing. Giovanni MERLINO

Il Progettista
Dott. Ing. Sante GALASSO

Il Direttore Generale
Dott. Angelo D'ANTARA

I collaboratori
Dott. Ing. Stefano CIRIELLO
Dott. Ing. Andrea POLLIO