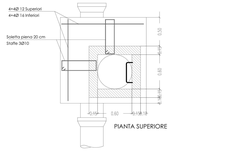
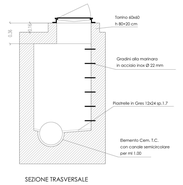
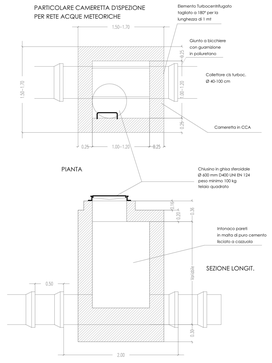
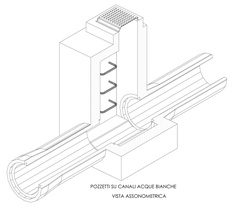
PARTICOLARE CAMERETTA D'ISPEZIONE





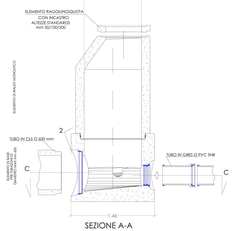
PARTICOLARE CAMERETTA D'ISPEZIONE
PER RETE ACQUE METEORICHE



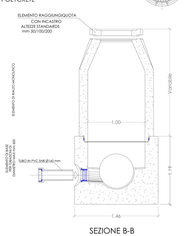


PARTICOLARE CAMERETTA
ISPEZIONE TUBI IN CEM TC.
SCALA 1:25

PARTICOLARE CAMERETTA
ISPEZIONE TUBI IN GRES
SCALA 1:25

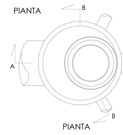


POZZETTO PER TUBAZIONI DI DIAMETRO MAX mm 600
CON IMMISSIONI DA VARIE ANGOLAZIONI CON
RIVESTIMENTO INTERNO IN POLYCRETE

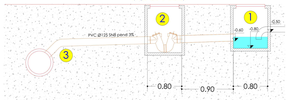


PARTICOLARE CHIUSINO IN GHISA Ø600 mm
"TRAFFIC" classe D 400 UNI EN 124
Apertura con cerniera
SEZIONE A-A

PARTICOLARE CAMERETTA D'ISPEZIONE
PER RETE ACQUE REFLUE



PARTICOLARE ALLACCIAMENTO TIPO
SCALA 1:25



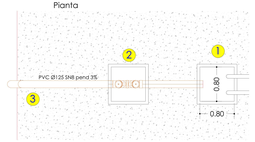
Sezione Longitudinale

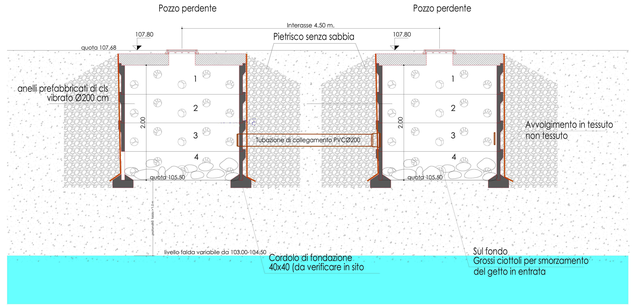
Legenda

Per velocizzare i tempi di posa, la cameretta potrà essere realizzata con elementi prefabbricati in cui tipologia e dimensioni saranno poi preventivamente approvate dalla direzione lavori.

1. Cameretta di ispezione e calma 60x60 cm
2. Sifone Firenze Ø125 mm
3. Innesto su collettore P.F.

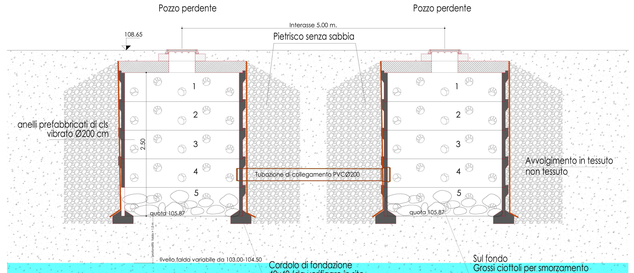
Pianta



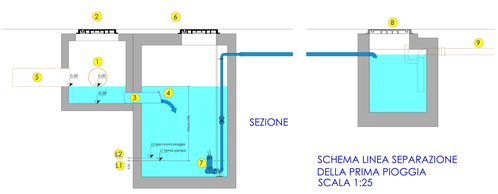


PARTICOLARE POZZI PERDENTI BATTERIA 9 POZZI ZONA (A) INGRESSO E PARCHEGGIO AUTOTRENI

SCALA 1:25



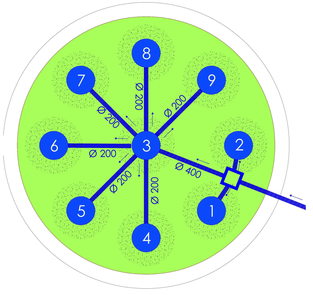
PARTICOLARE POZZI PERDENTI BATTERIA 6 POZZI ZONA (B) PARCHEGGIO AUTOVETTURE



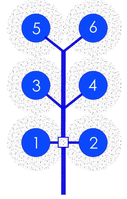
SCHEMA LINEA SEPARAZIONE
DELLA PRIMA PIOGGIA
SCALA 1:25

Ogni vasca va adattata alle quote
di recapito e dimensionata in base
alle cubature inabilite dal calcolo.

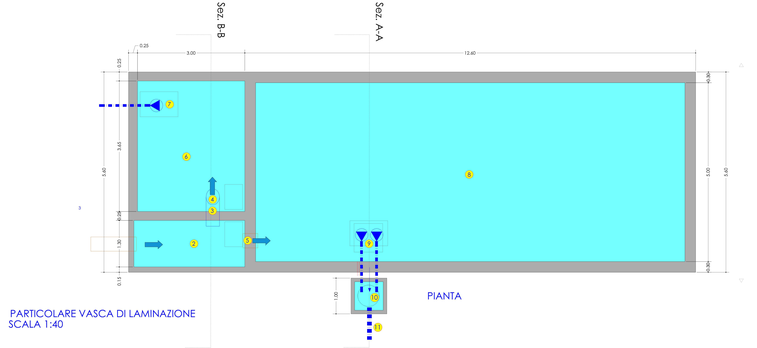
1. Collettore di afflusso rete
2. Camera separazione prima pioggia
3. Flusso in vasca PP
4. Valvola arresto riflusso (ritegno)
5. Scarico seconda pioggia
6. Vasca stoccaggio Prima Pioggia
7. Elettropompa sommersa di sollevamento
8. Disoleatore a gravità o a coalescenza
9. Tubazione recapito in rete reflue
L1. Sonda di livello 1 (termo pompa)
L2. Sonda livello 2 (inizio nuova pioggia)



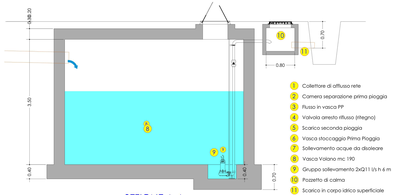
SCHEMA PLANIMTERICO
SCALA 1:100



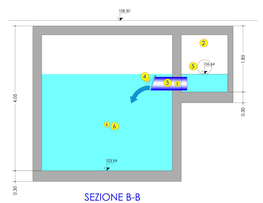
SCHEMA PLANIMTERICO
SCALA 1:100



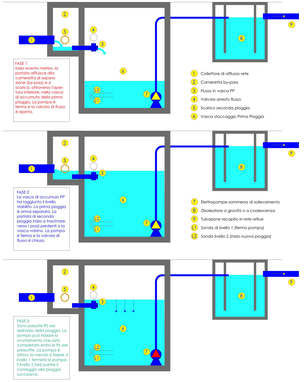
PARTICOLARE VASCA DI LAMINAZIONE
SCALA 1:40



1. Collettore di afflusso rete
2. Camera separazione prima pioggia
3. Flusso in vasca PP
4. Valvola arresto riflusso (ritegno)
5. Scarico seconda pioggia
6. Vasca stoccaggio Prima Pioggia
7. Sollevamento acque da disoleare
8. Vasca Volano mc. 190
9. Gruppo sollevamento 2xQ11 l/s h 6 m
10. Pozzetto di calma
11. Scarico in corpo idrico superficiale



SCHEMA FUNZIONALE SEPARAZIONE PRIMA PIOGGIA



Ind. / Index	Date / Date	Nom / Name	Approuvé par / Approved by	
0	23.06.2021	G.A.C.	C.L.	Première diffusion / Prima emissione lottizzazione in variante ATP02

MAITRE D'OUVRAGE

STUDIO DI ARCHITETTURA
Dott. Arch. GIOVANNI ALIOLFI

MAITRE D'OEUVRE

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Via Giulio Natta 10/12
27010 Vellezzo Bellini
Tel. : 03 87 23 12 39
Fax : 03 87 24 26 97

Nom de la plate-forme / Name of platform

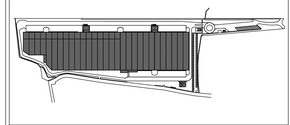
CVZ - CALVENZANO

CVZ - CALVENZANO (VIA MILANO, SNC - 20040 CALVENZANO (BG)

Tranche / Phase: PR.U

Contenu de la tranche / Content of the phase: ATTUAZIONE URBANISTICA
PIANO DI LOTTIZZAZIONE DI VIA MILANO
IN VARIANTE ALL'AMBITO ATP02

Plan de situation synthétique /Synthetic drawing location



Type de phase / Type of project phase	Indice / Index	Date de / of revision
GAC	0	

Nom du plan / Drawing name

PARTICOLARI COSTRUTTIVI RETI DI RACCOLTA E SMALTIMENTO ACQUE REFLUE E METEORICHE

Créé le / Created on : 23.06.2021	Dessiné par / Drawn by : LMC
Echelle / Scale : 1:1000	Approuvé par / Approved by : C.L.

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TAV E7