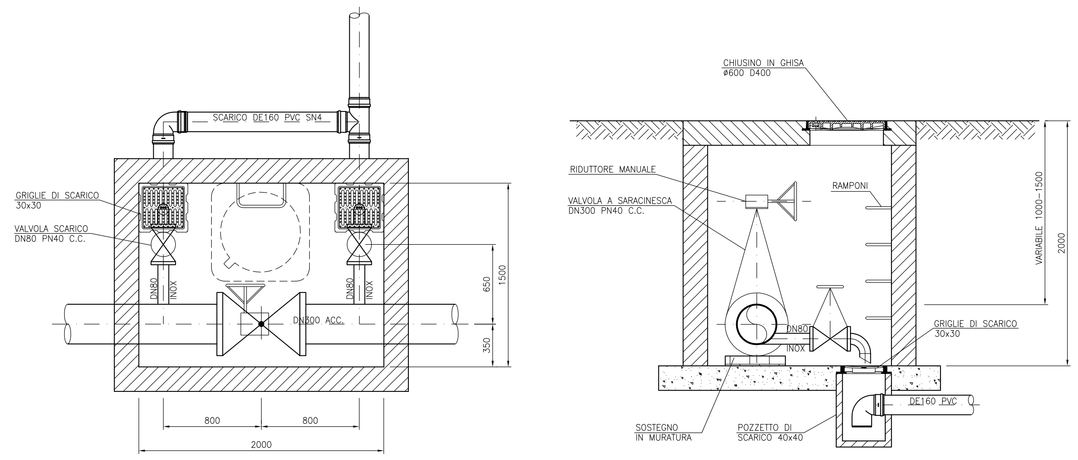
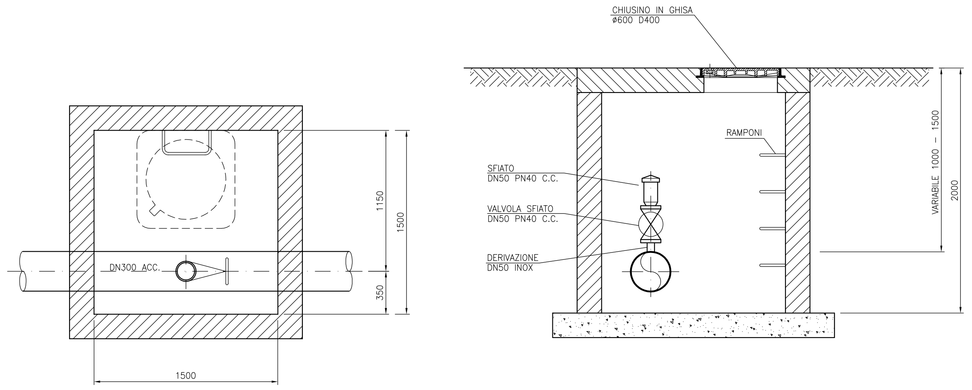


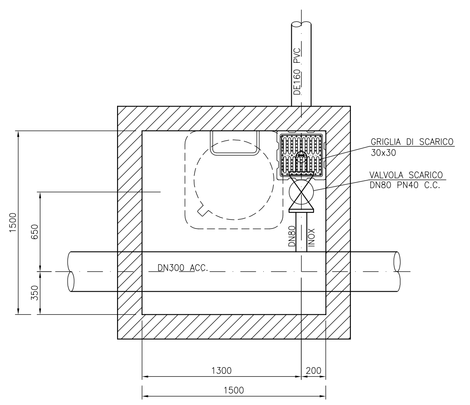
PARTICOLARI POZZETTO DOPPIO SCARICO CON VALVOLA DI LINEA

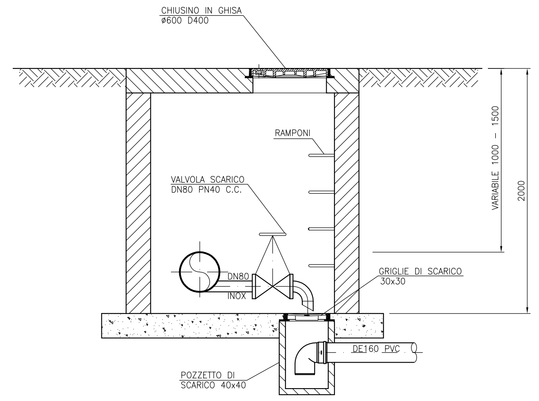
SCALA 1:25



PARTICOLARI POZZETTO DI SFIATO

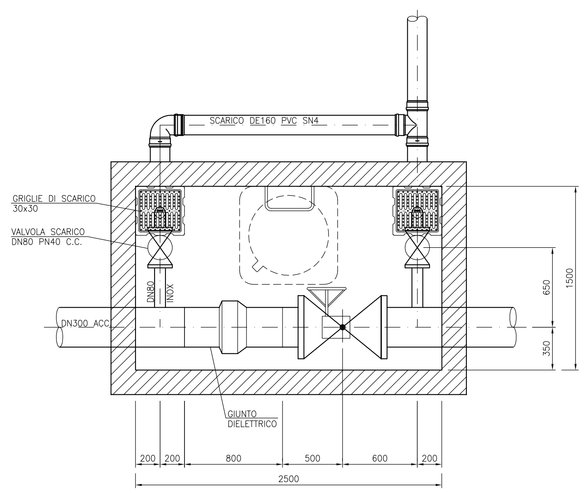
SCALA 1:25

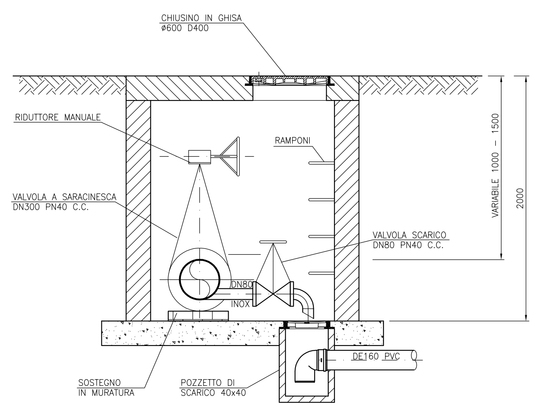




PARTICOLARI POZZETTO SCARICO SINGOLO

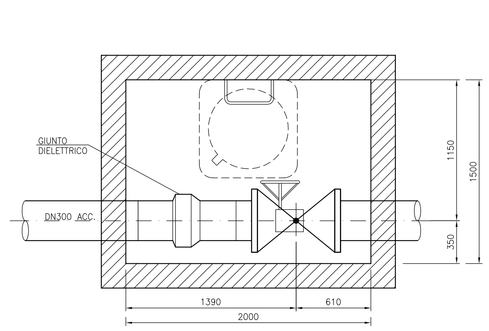
SCALA 1:25

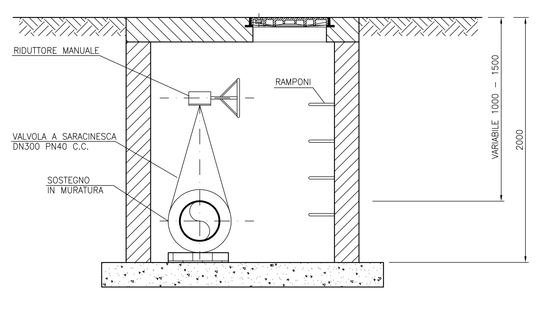




PARTICOLARI POZZETTO DOPPIO SCARICO CON VALVOLA DI LINEA E GIUNTO DIELETTRICO

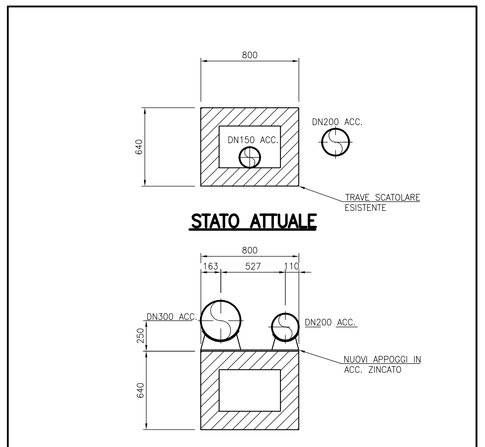
SCALA 1:25





PARTICOLARI POZZETTO CON VALVOLA DI LINEA E GIUNTO DIELETTRICO

SCALA 1:25

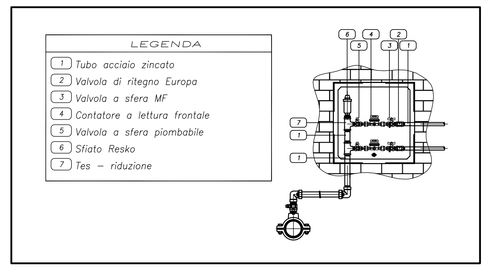


STATO ATTUALE

STATO MODIFICATO

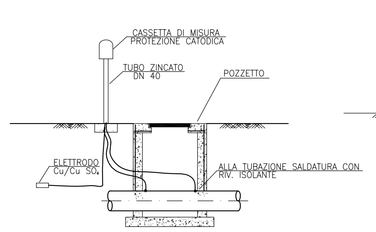
PARTICOLARI ATTRAVERSAMENTO BOTRO TORBO

SCALA 1:25



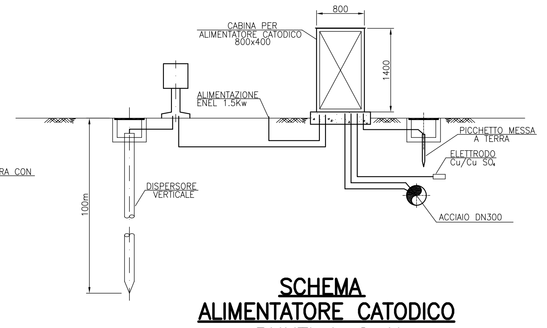
PARTICOLARI GRUPPO CONTATORI

FUORI SCALA



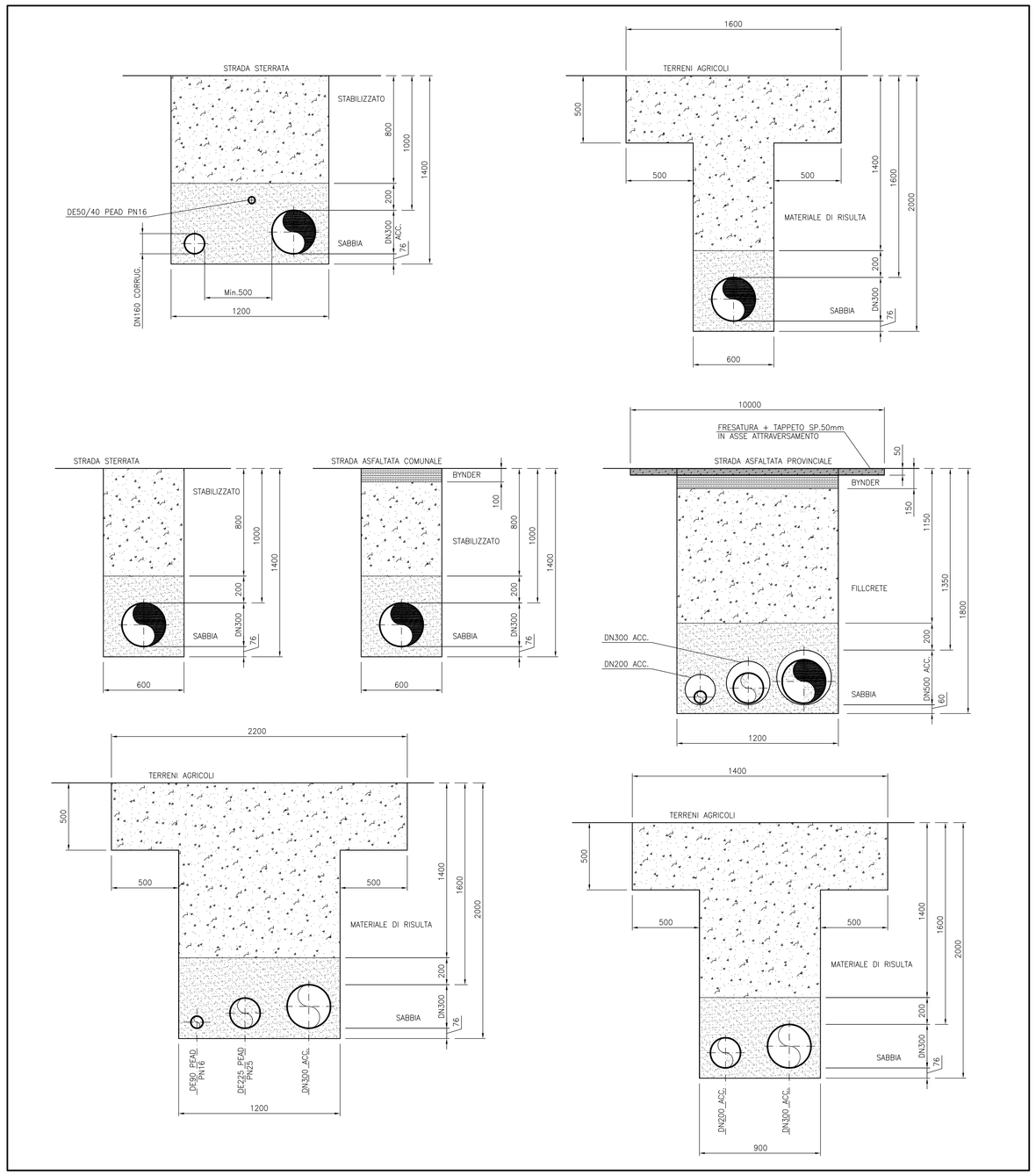
PUNTO DI MISURA

SCALA 1:50



SCHEMA
ALIMENTATORE CATODICO
PUNTI A–G–N

PARTICOLARI PROTEZIONE CATODICA



PARTICOLARI SCAVI E RIPRISTINI

SCALA 1:20

DN 300 ACC. (25bar)

TIPO CURVA	L	L1	H	H1	V (mc)
90°	230	90	140	185	4,00
45°	170	70	100	140	1.70
22°30'	120	50	75	100	0.65
11°15'	90	35	55	70	0.25
Diramazione	195	75	115	155	2.45
Estremità	195	75	115	155	2.45

TABELLA BLOCCHI DI ANCORAGGIO

Azienda Servizi Ambientali S.p.A.

Interconnessione acquedotti di adduzione tra alta e bassa val di cecina
Acquedotto Ponteginori – Saline – Volterra
Collegamento Saline – Volterra tra i serbatoi Cavallaro e S.Vincenzo

Particolari camarette valvole
Sezioni di scavo
Protezione catodica
Blocchi di ancoraggio

N° Revisione	1	2	3	4	5	6	7	8
Data revisione	03/12/13	13/01/14						

TAVOLA N° 4	Scala varie	Archivio PC	Cod.Progetto 13-04-L1/1-A-V0	Cod.Budget	G006-4027-000
			Data 20/03/13	CDC AR3001	Comm. ARI0083

L'Assistente Progettazione e D.L.	Il Responsabile del Progetto	Il Dirigente Programmazione e Gestione Investimenti
P.I. Emanuele Manetti	Ing. Marco Ruggiero	Ing. Fabrizio Pacini