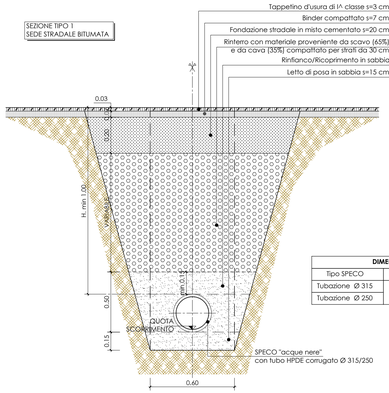
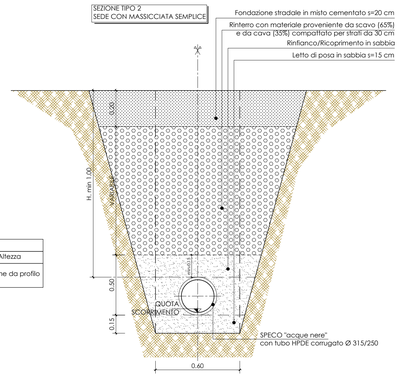
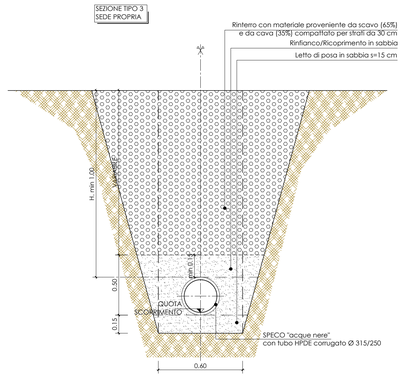
SEZIONI TIPO SCAVO, POSA E REINTERRO TUBAZIONE

SCALA 1:20



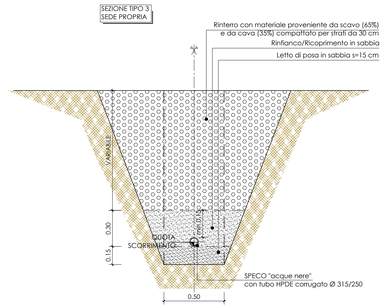
DIMENSIONI SCAVO		
Tipo SPECO	Larghezza	Altezza
Tubazione Ø 315	0,70	come da profilo
Tubazione Ø 250		

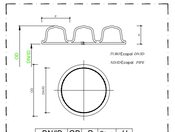




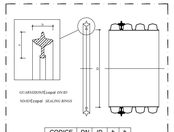
SEZIONE TIPO SCAVO, POSA E REINTERRO TUBO IN PRESSIONE PN16-SDR11 Ø75

SCALA 1:20

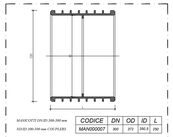




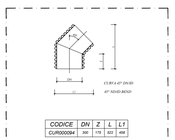
DN/ID	OD	P	Φ1 mm	H
300	350	43.8	2.5	25



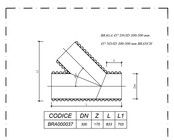
CODICE	DN	ID	δ	h
GUA000096	300	390	28	30



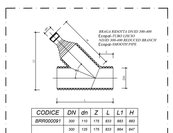
CODICE	DN	OD	ID	L
MAN000007	300	372	390,5	250



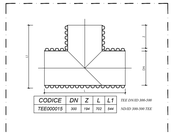
CODICE	DN	Z	L	L1
CUR000084	300	175	610	400



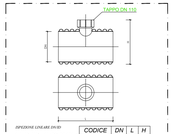
CODICE	DN	Z	L	L1
BRA000037	300	175	610	710



CODICE	DN	dn	Z	L	L1	H
BRR000087	300	125	175	610	895	865
	300	125	175	610	894	847
BRR000089	300	160	175	610	848	848
BRR000092	300	200	175	610	894	848

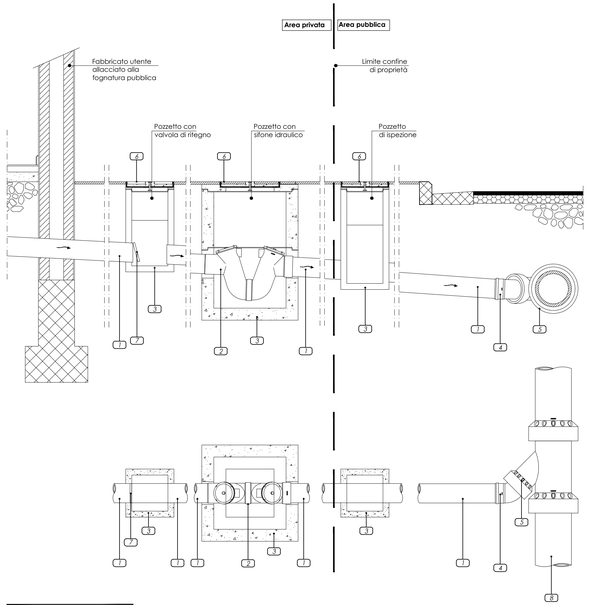


CODICE	DN	Z	L	L1
TEE000015	300	184	702	344



CODICE	DN	L	H
PIE200080	300	480	430

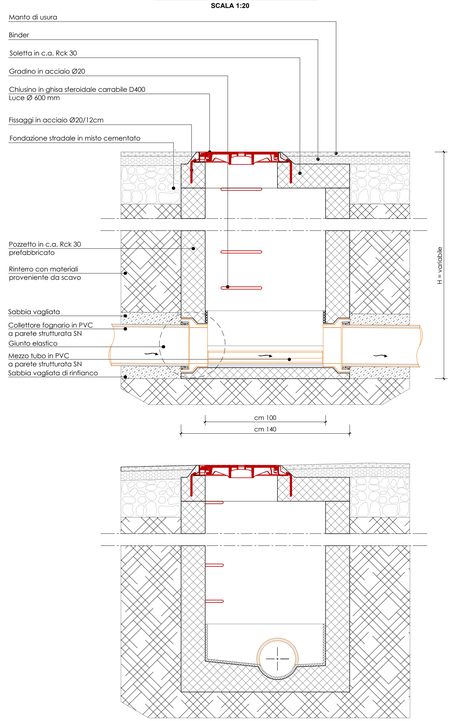
SCHEMA ALLACCIAMENTO FOGNARIO



LEGENDA
1 Tubo in PVC DN 150
2 Sifone in PVC - DN 150
3 Pozzetto in cls
4 Curva in PVC - 45°
5 Braga con diramazione DN 150
6 Chiusino
7 Valvola antireflusso per pozzetto
8 Fognatura pubblica

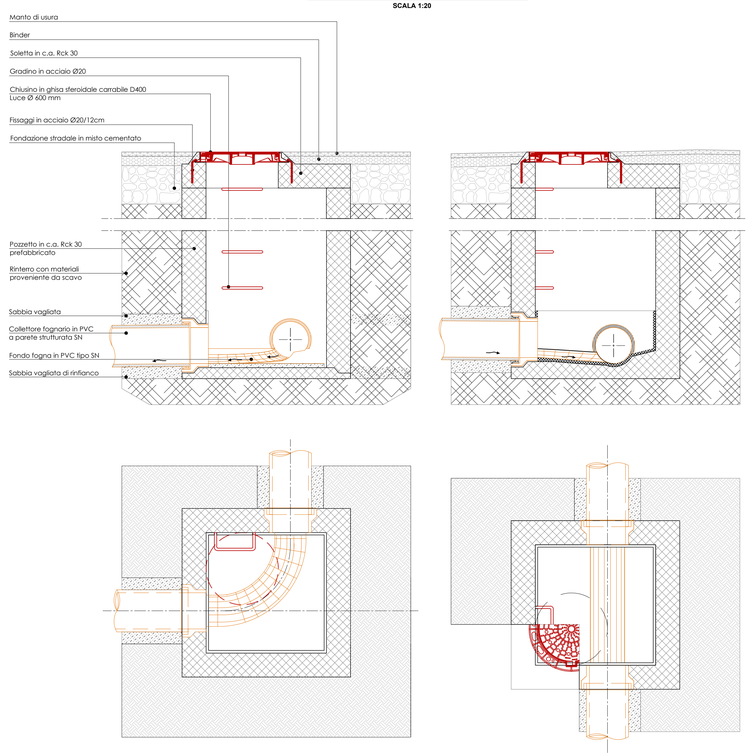
POZZETTO ISPEZIONE IN LINEA (ESISTENTE)

SCALA 1:20



POZZETTO ISPEZIONE A TRE VIE - IMMISSIONE (ESISTENTE)

SCALA 1:20



COMUNE DI SALA CONSILINA

PROVINCIA DI SALERNO

PR CAMPANIA FESR 2021-2027

Progetto

LAVORI DI COMPLETAMENTO RETE FOGNARIA DINAMICA URBANA INTERNA ED ESTERNA CON VERIFICA DI FUNZIONALITA' DELLA RETE ESISTENTE

CUP *J32H21000010007*

PROGETTO DI FATTIBILITA' TECNICO-ECONOMICA

Committente

CONSAC GESTIONI IDRICHE SpA

RUP: *Ing. FEMIANO ROSSELLA*

Elaborato

ORIENTAMENTO VALIDO NELLE RAPPRESENTAZIONI SALVO DIVERSE INDICAZIONI

PARTICOLARI COSTRUTTIVI
Tav. 1 di 2

Progettista

Ing. SARNO GIUSEPPE

Firmato digitalmente da
GIUSEPPE SARNO
Firma: 15/07/2025 09:22:37

Via Annia 23D - 84035 Polla (SA) - Tel e fax 0975.330072

Data

GIUGNO 2025

Scala

1:20; var

Codice elaborato

CGI-P-SAL-PR-001_R.00

Elaborato

28

Rev	Data	Commenti

QUESTO DISEGNO E' PROPRIETA' DI SAL ENGINEERING & CONSULTING SRLS DI SALERNO E NON PUO' ESSERE UTILIZZATO PER REALIZZARE ALTRI PROGETTI, OPERE O PARTI DI OPERE SENZA IL NOSTRO ESPRESSO CONSENSO SCRITTO.