



COMUNE DI SORENGO

PARTICELLA no. 109

NUOVO ECOCENTRO
COMUNALE

ESTRATTO CARTA NAZIONALE
PLANIMETRIA GENERALE
SEZIONI

PROGETTO DEFINITIVO

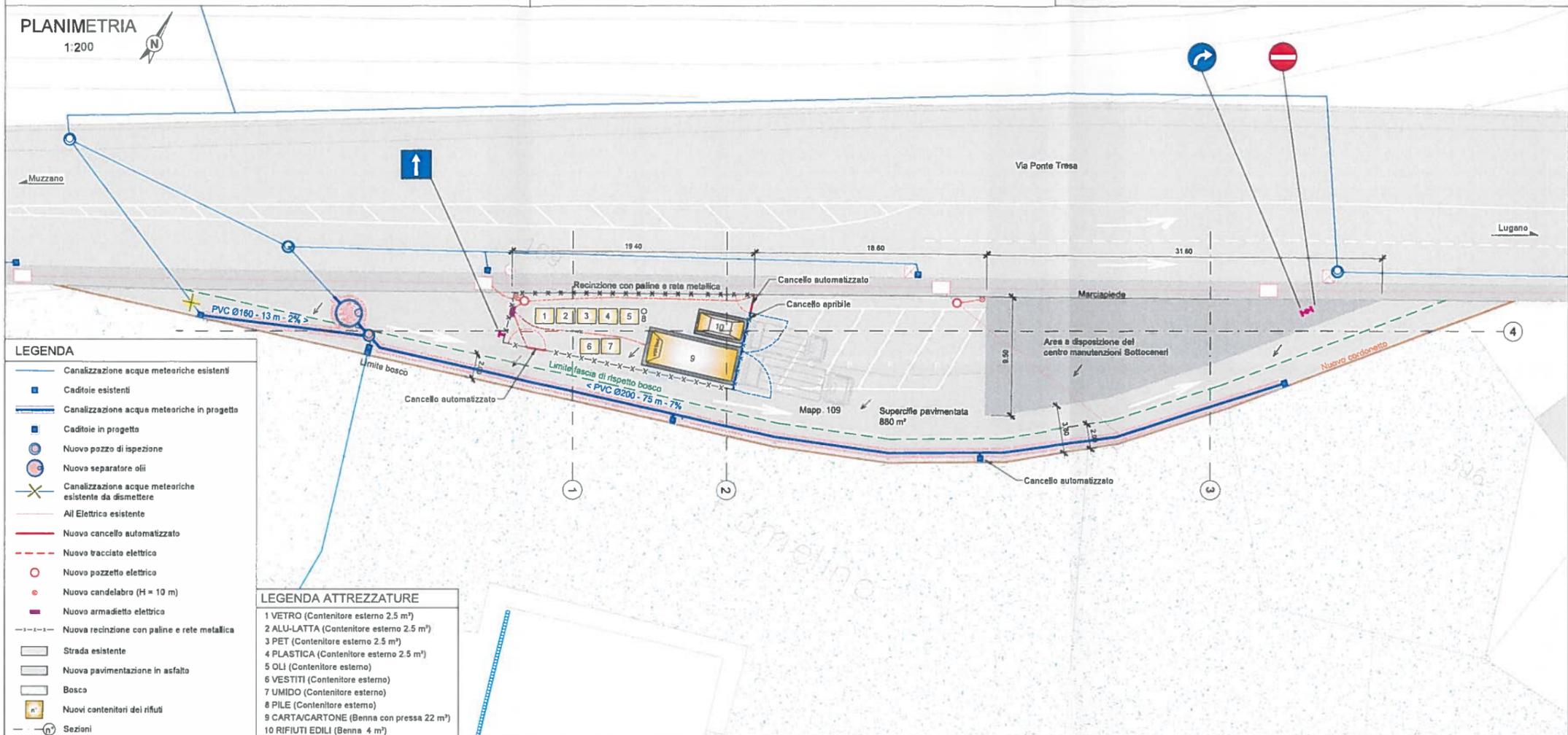


Ind.	Data	Prog.	Dis.	Contr.	Modifica
-	22.08.2019	GB/AC	GP	TRI	-
A	26.10.2020	GB	GP	TRI	Aggiornamento

Scala	Piano N.	Ind.
Varie	501.2-200	A
Dimensioni	File	
840 x 594 mm	501.2-200A Ecocentro Sorengo.dwg	

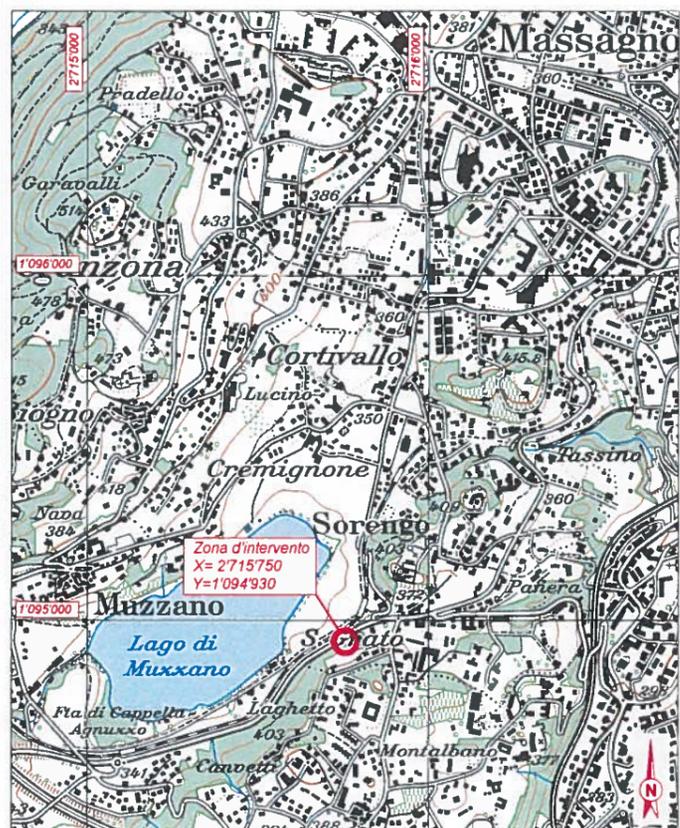
PLANIMETRIA

1:200



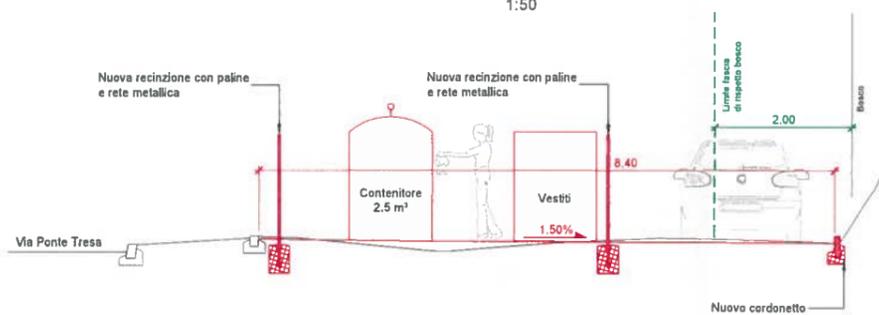
ESTRATTO CARTA NAZIONALE

1:10'000



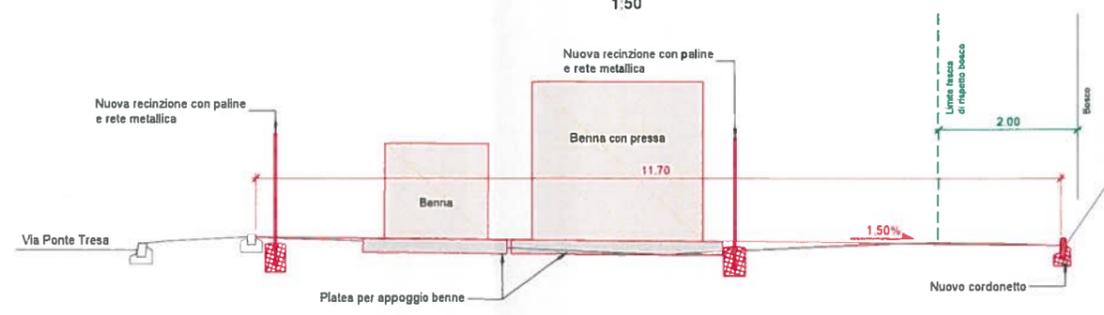
SEZIONE 1

1:50



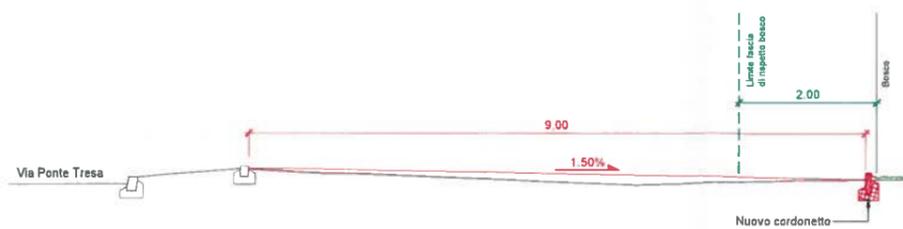
SEZIONE 2

1:50



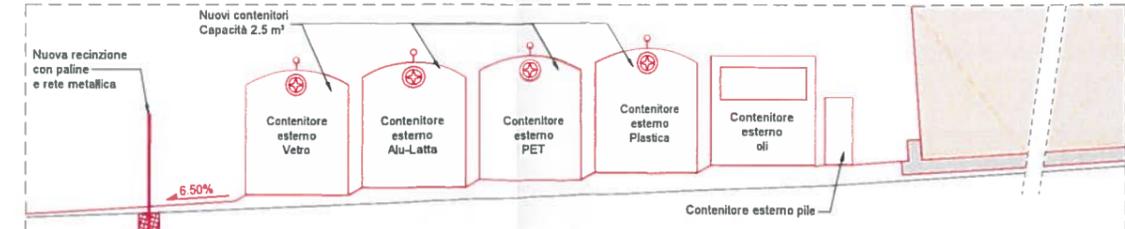
SEZIONE 3

1:50



DETTAGLI CONTENITORI

1:50



SEZIONE 4

1:200





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NUOVO ECOCENTRO
COMUNALE

DETTAGLI

PROGETTO DEFINITIVO

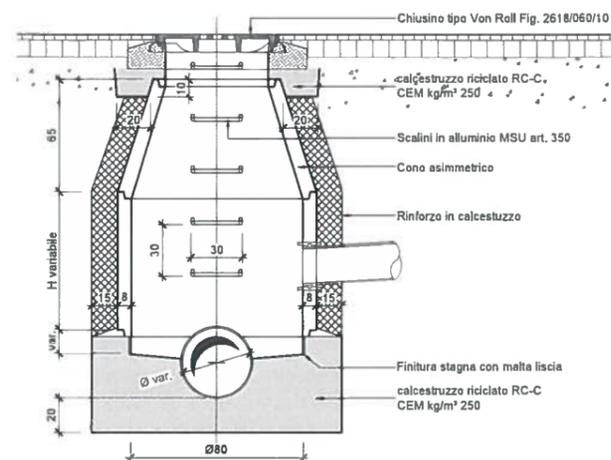


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Scala	Piano N.	Ind.
Varie	501.2-201	A
Dimensioni	File: 501.2-201A Dettagli.dwg	
840 x 594 mm		

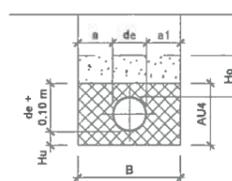
DETTAGLIO POZZETTO D'ISPEZIONE

1:20



SEZIONE TIPO U4

1:25

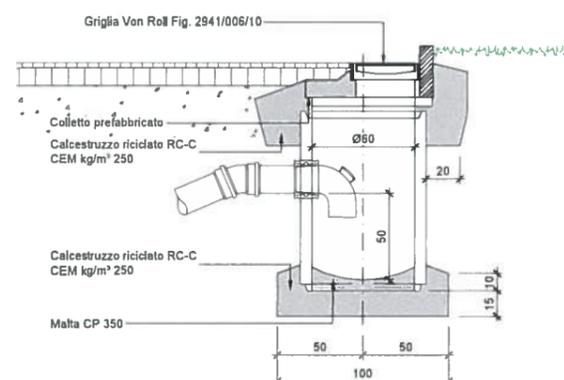


Coefficiente di posa ZE 7
 Rinfiaccio del tubo
 calcestruzzo non armato CPN A RC-C (cls. riciclato),
 cls. armato CPN B RC-C (cls. riciclato, cassetato e vibrato)

PROFILO TIPO U4 - Tubi PVC-U SDR51 (S25) SM2										TIPO U4
di	w	de	a	a1	B	Hu	AU3	AU4	H0	CPN A RC-C o CPN B RC-C armato
mm	mm	mm	cm	cm	cm	cm	cm	cm	cm	m³/m
153.0	3.5	160	25	25	66	10	22	36	30	0.218
191.4	4.3	200	25	25	70	10	25	40	30	0.249
239.2	5.4	250	25	25	75	10	29	45	30	0.288

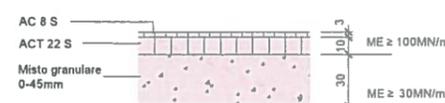
DETTAGLIO CADITOIA

1:20



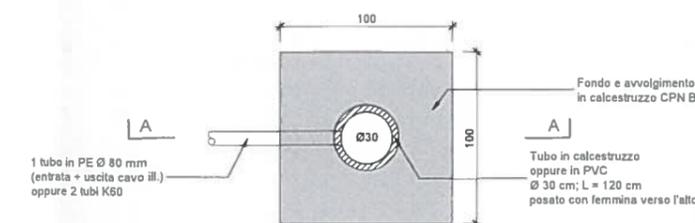
DETTAGLIO PAVIMENTAZIONE

1:20

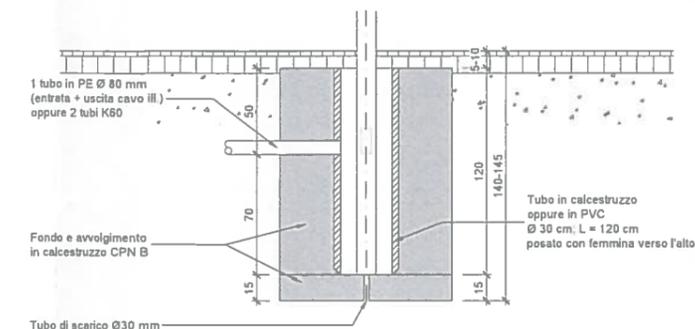


DETTAGLIO FONDAZIONE CANDELABRO (H 10 m)

Pianta 1:20



Sezione A-A 1:20



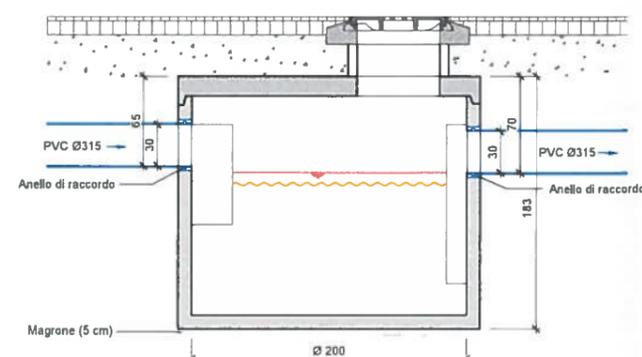
PLATEA PER APPOGGIO BENNA CON PRESSA

1:25



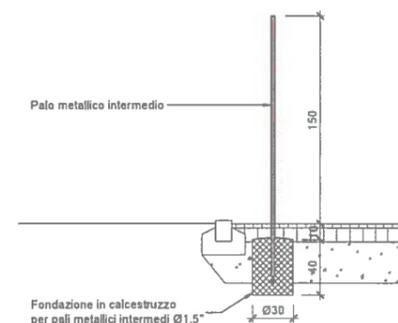
DETTAGLIO SEPARATORE OLI (Tipo ZN MA nr. 102102)

1:25



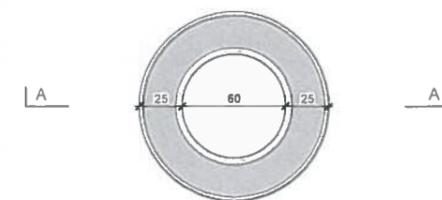
DETTAGLIO FONDAZIONE RECINZIONE

1:25

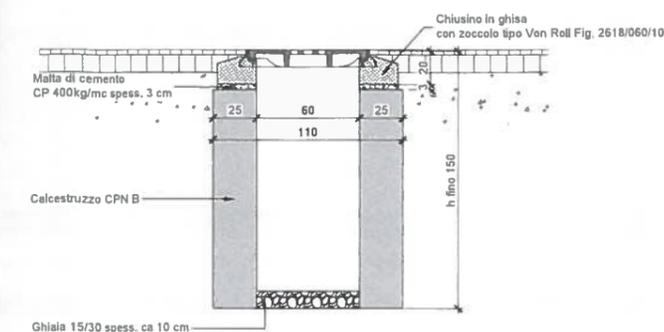


DETTAGLIO POZZETTO ELETTRICO

Pianta 1:20

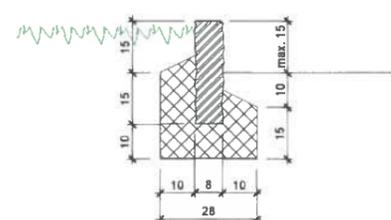


Sezione A-A 1:20



DETTAGLIO POSA CORDONETTO

1:10



Calcestruzzo riciclato RC-C CEM kg/m³ 250; 47 l/m³
 Eventuale rete d'armatura in corrispondenza degli accessi principali

DETTAGLIO POSA MOCCA (Tipo 12)

1:10

