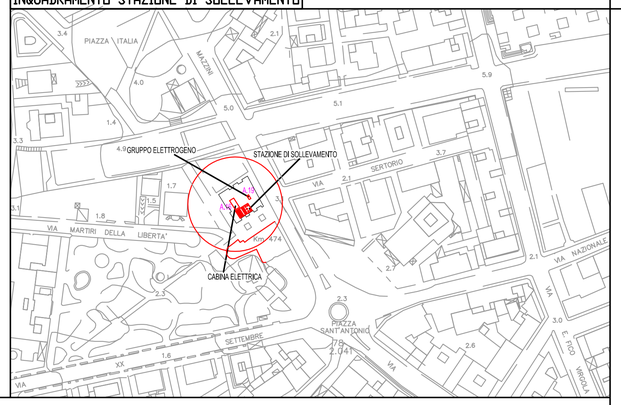
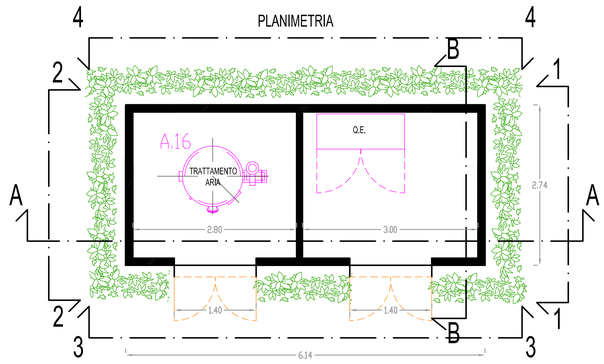
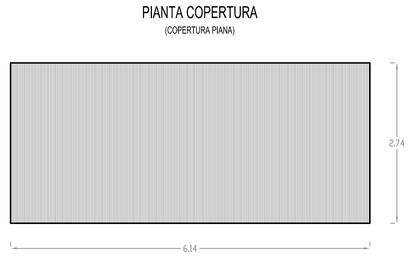
PER I PARTICOLARI CONSULTARE LA RELAZIONE
E LA TAVOLA REDATTA DALL'ARCHITETTO SPINETTO

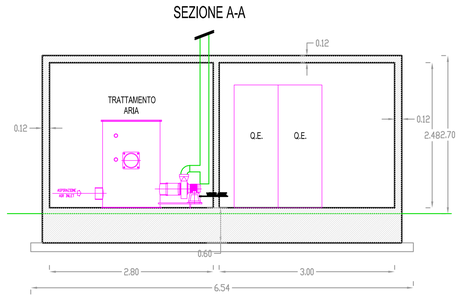
INQUADRAMENTO STAZIONE DI SOLLEVAMENTO

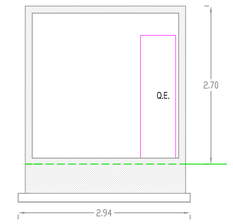


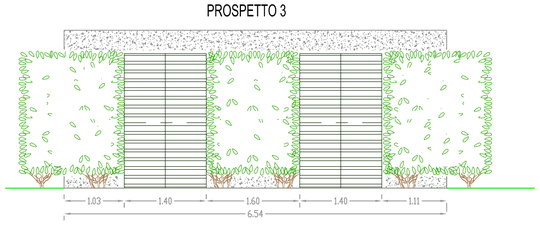
CABINA QUADRO ELETTRICO E TRATTAMENTO ARIA

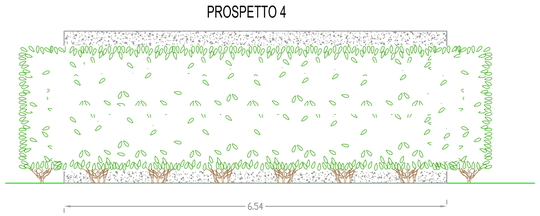


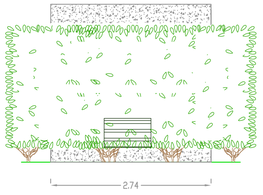


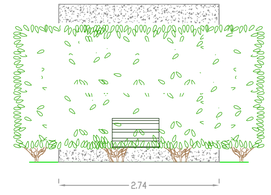




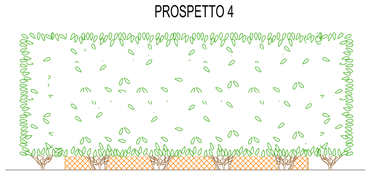


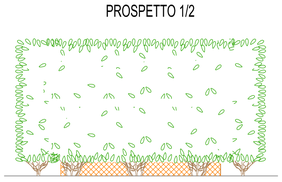


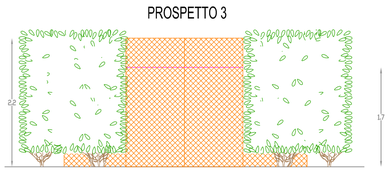




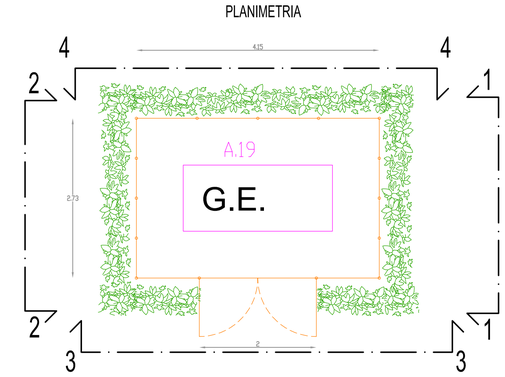
MASCHERAMENTO GRUPPO ELETTROGENO

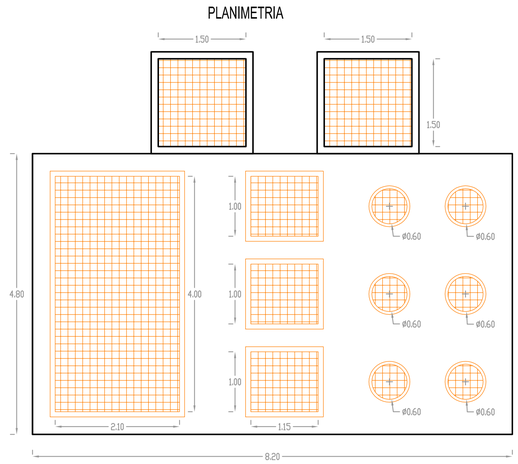


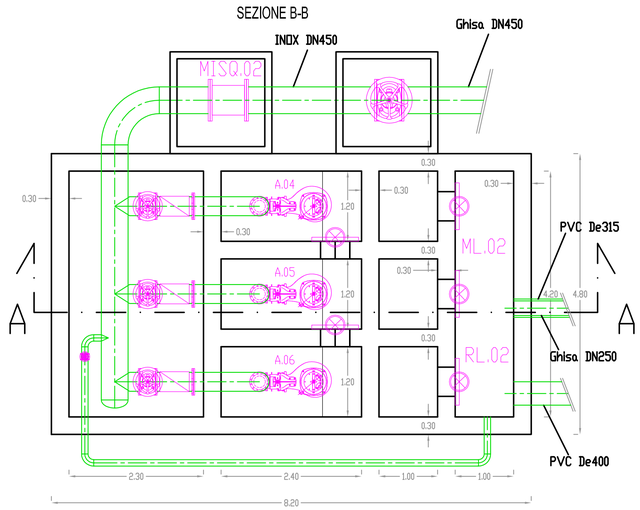




STAZIONE DI SOLLEVAMENTO







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Città Metropolitana di Genova

ATO Centro-Est

Comune
SESTRI LEVANTE

Provincia
GENOVA

Titolo del progetto
IMPIANTO DI DEPURAZIONE DELLE ACQUE REFLUE DI RAMAIA, A SERVIZIO DEI COMUNI DI SESTRI LEVANTE, CASARZA LIGURE, CASTIGLIONE CHIAVARESE E RELATIVE OPERE DI COLLETTAMENTO

Livello di progettazione	Settore di business	Disciplina
D - DEFINITIVO	I3 - FOGNATURA	IDR - IDRAULICA

Numero	Titolo	Scala
EG.10	PLANIMETRIA E SEZIONI NUOVA STAZIONE DI SOLLEVAMENTO SESTRI LEVANTE CENTRO	1:50

ID Progetto	Titolo sintetico (nome file di stampa)	Codifica WBS
2017GESI0000-00	1703_EG.10_Sollevamento_Centro_Sestri.dwg	C10I3-E021-02-0000

Rev.	Data	Descrizione	Redatto	Controllato	Approvato
00	14/06/2019	Emissione			

Redatto:	Verificato:	Approvato:
Ing. Luca Zermani Anguissola	Geom. Francesco Gaglio	Ing. Claudio Casale

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