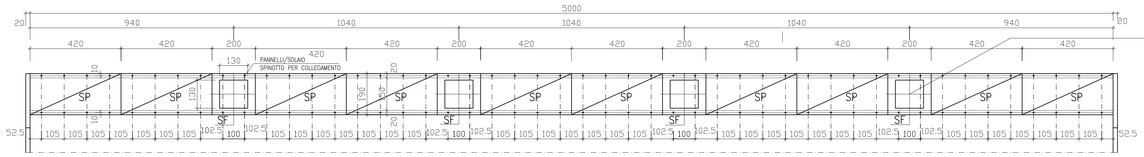
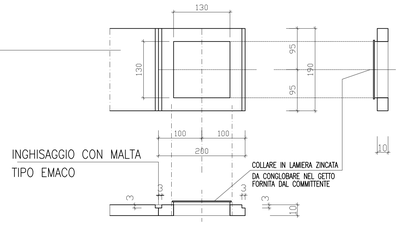
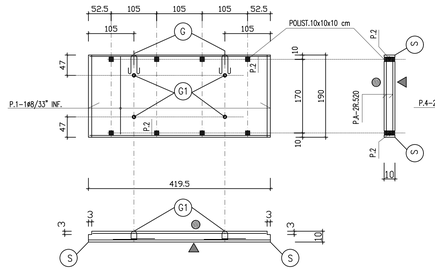
STRALCIO PIANTA COPERTURA PLENUM SCALA 1:100

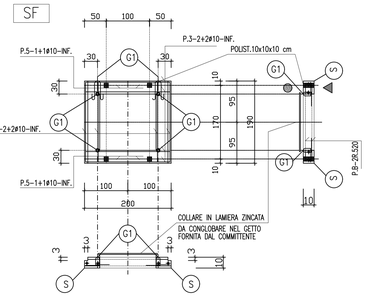




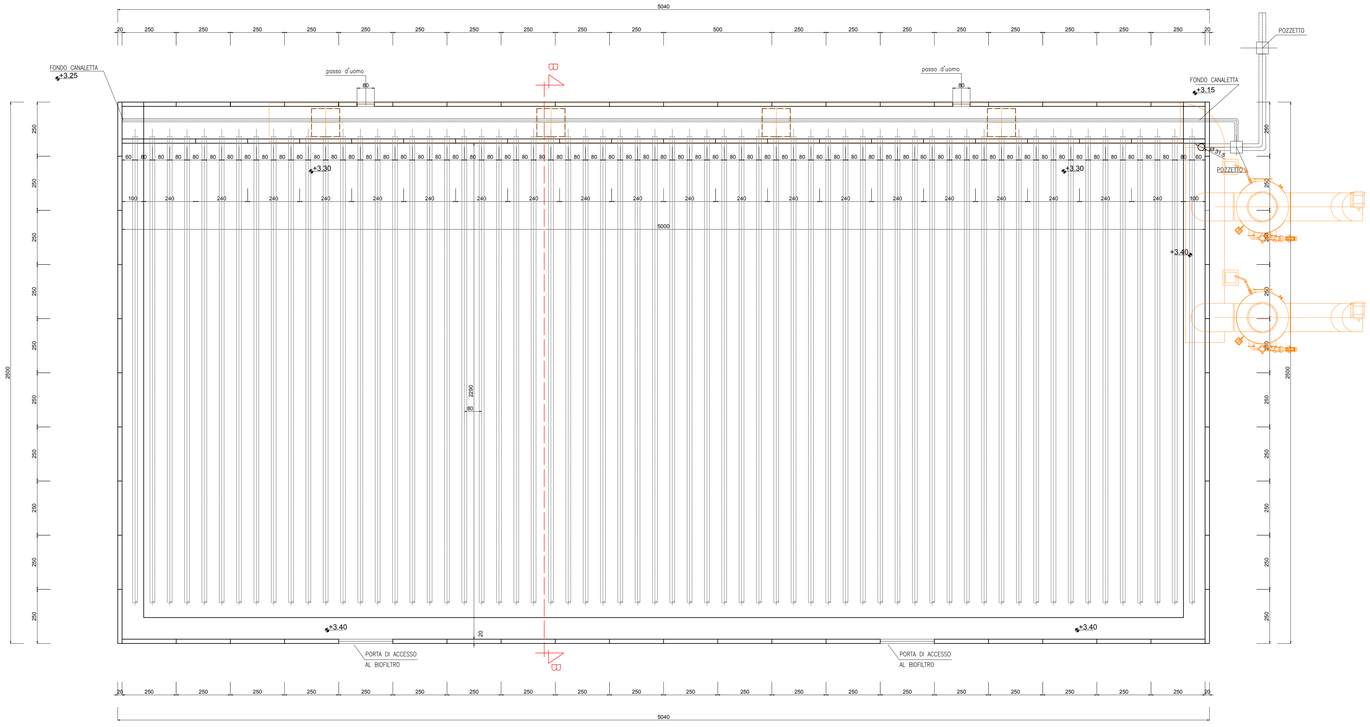
SP SOLAI COPERTURA PLENUM SCALA 1:50



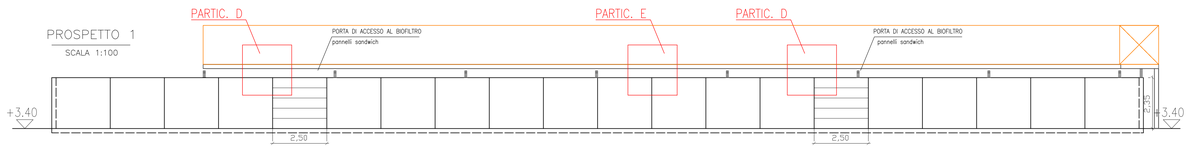
SF



PIANTA BIOFILTRO B1 – B2 SCALA 1:100



PROSPETTO 1 SCALA 1:100



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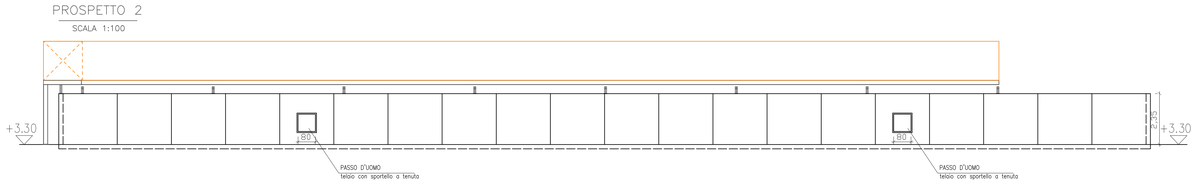
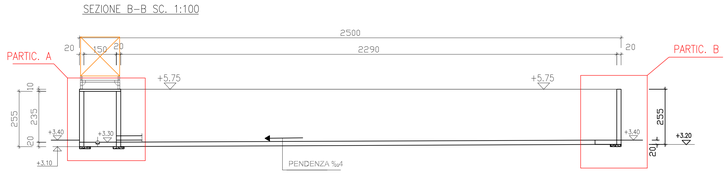
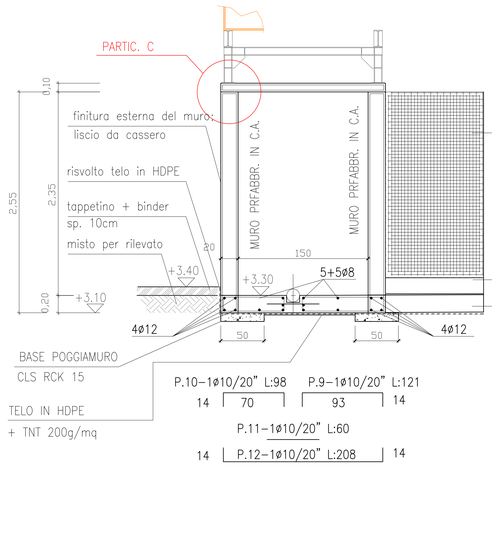


SEZIONE B–B SC. 1:100



PARTIC. A sc.1:25



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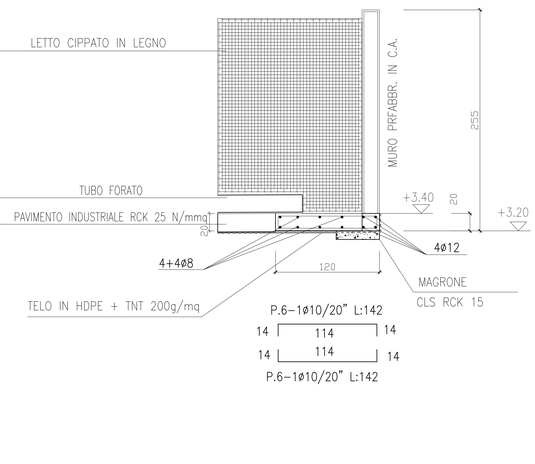
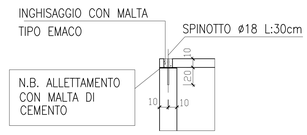
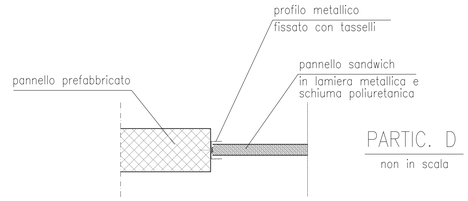
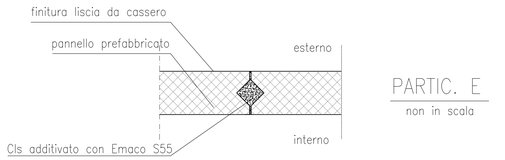


PARTIC. C sc.1:25







EFFICIENTAMENTO ED ADEGUAMENTO DELL'IMPIANTO DI COMPOSTAGGIO SITOPRESSO LA PIATTAFORMA AMBIENTALE DI MACCHIAREDDU

COMUNE DI CAPOTERRA

CACIP Consorzio Industriale Provinciale Cagliari

PROGETTO DEFINITIVO

RIFERIMENTO ISP: LCF 1722	DESCRIZIONE: STATO DI FATTO BIOFILTRO
DISCIPLINA: Architet-Strutture	SCALA: VARIE
IDENTIFICAZIONE ELABORATO: AS 2.3	PLOT:

Committente
CONSORZIO INDUSTRIALE PROVINCIALE DI CAGLIARI
Viale A. Diaz 86
09125 Cagliari

Progettisti
Mandataria
SEA società engineering ambiente s.r.l. via Felice Cavalotti n.30 44122 Ferrara
Mandanti
Laboratorio Città di Ferrara engineering s.r.l. via Felice Cavalotti n.3 44122 Ferrara
Ener Pro s.r.l. via Felice Cavalotti n.30 44122 Ferrara
SGM Ingegneria s.r.l. via Felice Cavalotti n.30 44122 Ferrara
ING. ALESSANDRO VERRI
Ing. Alessandro Verri via Cavalotti n.30 44011 Argenta (FE)

Timbri e firme
ORDINE DEGLI INGEGNERI DELLA PROVINCIA DI FERRARA n° 624 Alla dott. Ing. Daniele CECCOTTO

Revisioni

N°	data	redatto	contr.	approv.		Motivo della revisione
0	10/2017	bb	gb	gb	EMISSIONE	
1						
2						
3						

Pos. archivio LCF 1722 AS 002 3