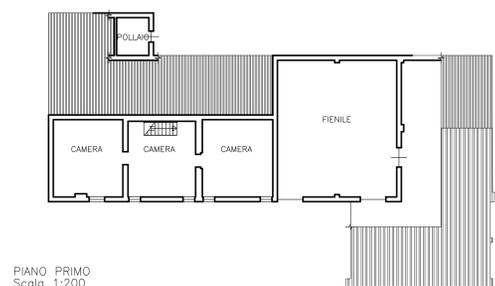
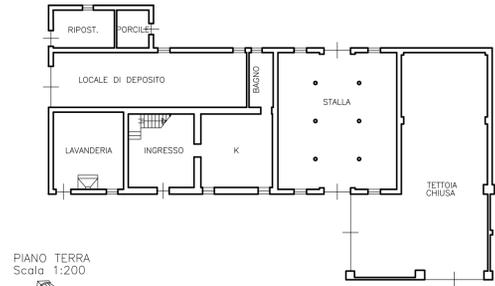
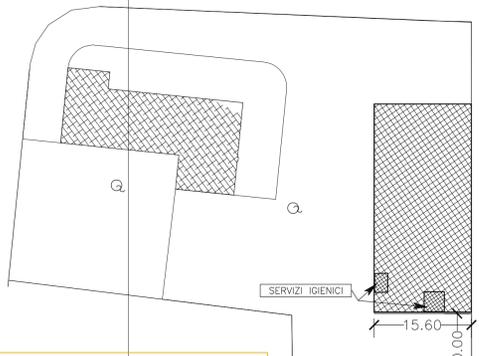
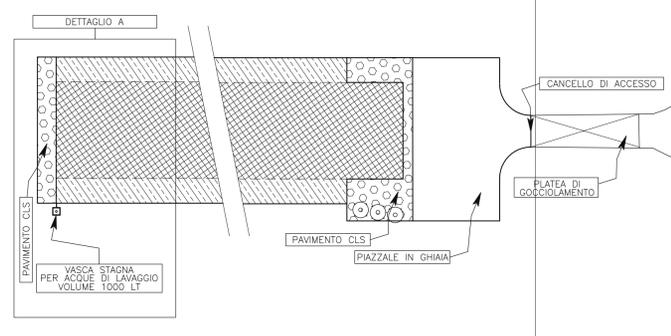


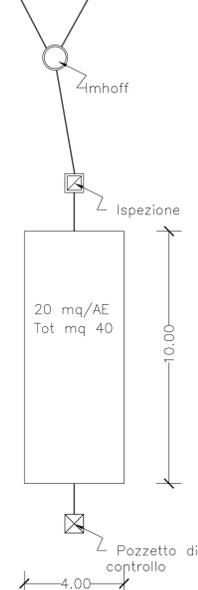
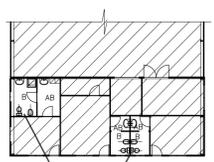


PREVISIONE DI INTERVENTO NELL'ANNO 2013



FABBRICATO ESISTENTE
Non sono previsti interventi per il recupero della inutilizzata parte del fabbricato destinata a residenza, pertanto non si provvede alla realizzazione dell'impianto fognante al suo servizio.
Nel fabbricato di supporto all'azienda è prevista una dotazione igienica adeguata alle esigenze produttive.

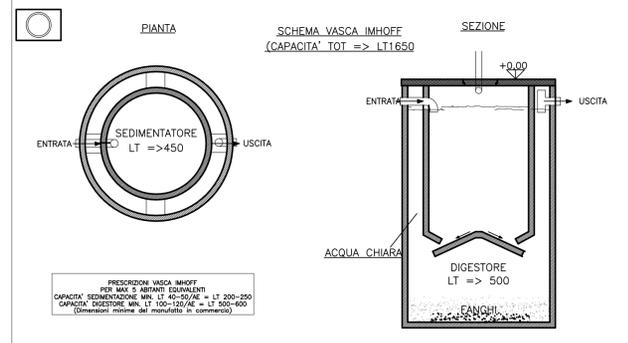
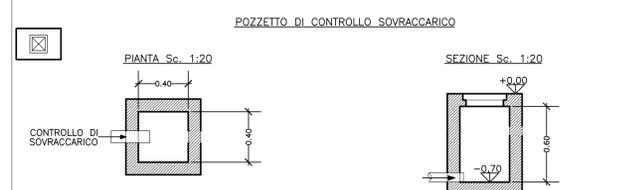
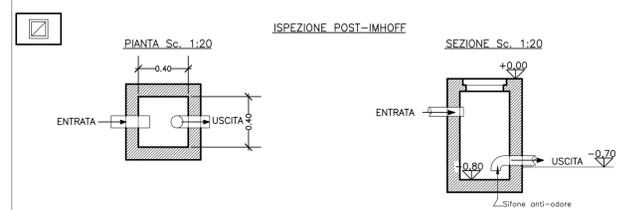
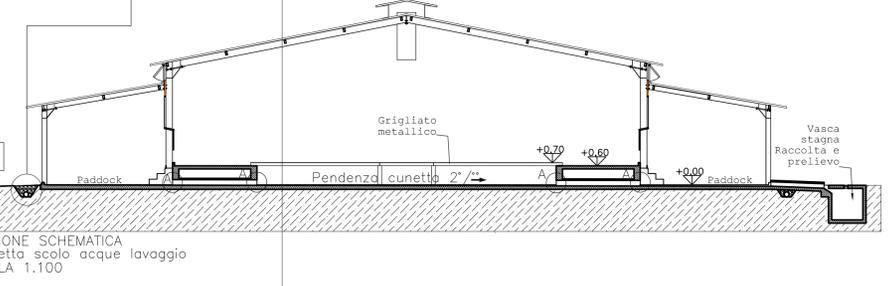
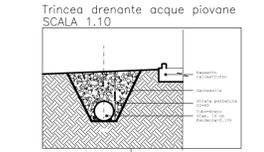
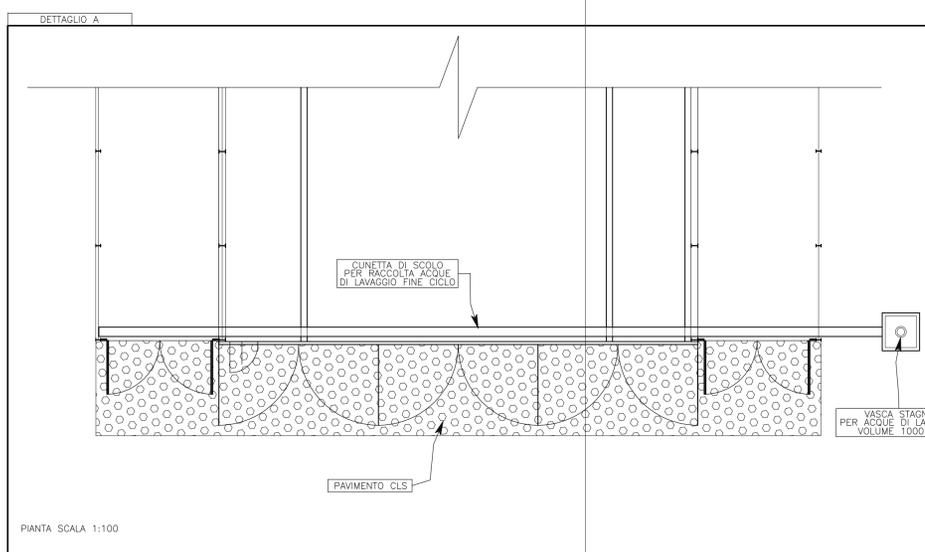
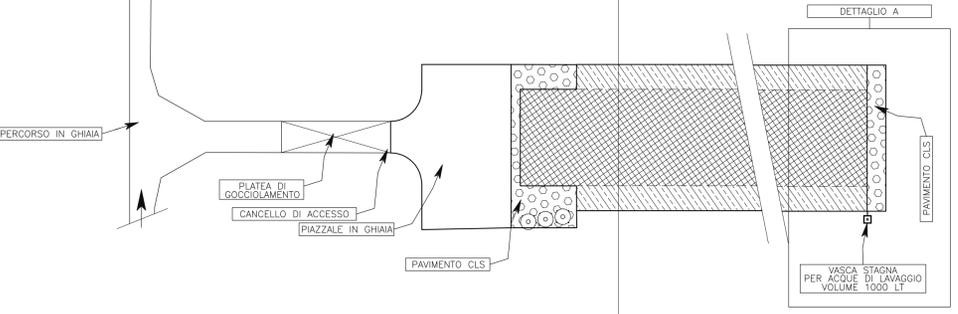
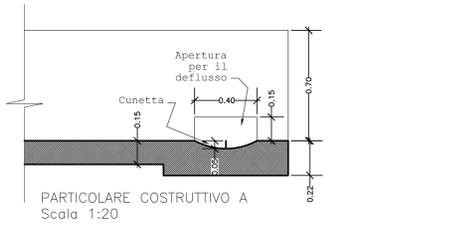
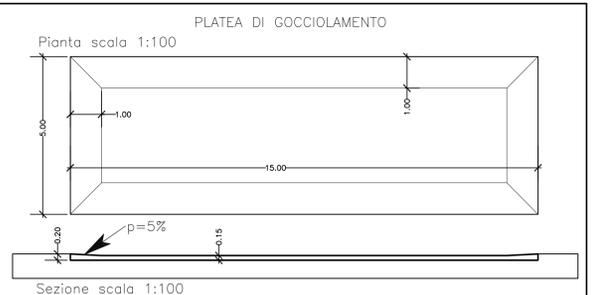
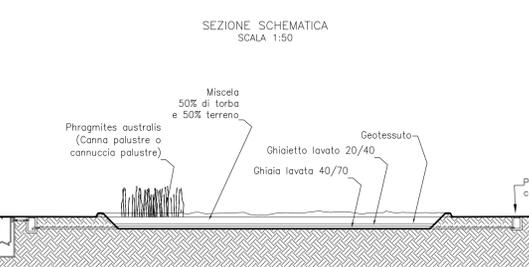
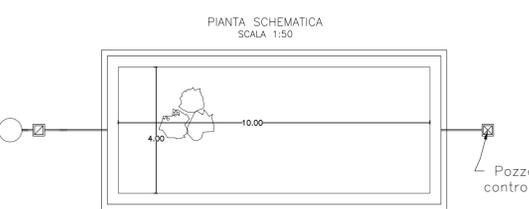
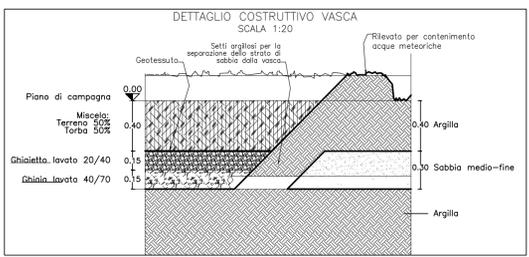
SCHEMA IMPIANTO FOGNANTE



- LEGENDA:
- POZZETTO DI CAMPIONAMENTO ISPEZIONABILE
- VASCA IMHOFF
- POZZETTO DI CONTROLLO
- FOGNOLO ACQUE NERE

FITODEPURAZIONE SUB-SUPERFICIALE A FLUSSO ORIZZONTALE (LETTI ASSORBENTI)

Linee guida dell'ARPA
Regione Emilia Romagna - per impianti di fitodepurazione subsuperficiale orizzontale per piccole comunità



Allegato alla delibera di Giunta Comunale n. 39 del 01.06.2012 con Valenza di Permesso di Costruire e Permesso di Costruire in sanatoria



Architectural information block including: 'TAVOLA 5.2 PdC PdC san.', 'GEOMETRA GIUSEPPE RONDINONE', contact details, project description, location, and client information.

PRESCRIZIONI VASCA IMHOFF PER MAX 2 ABITANTI EQUIVALENTI CAPACITA' SEDIMENTATORE MIN. LT 40-50/AE = LT 200-250 CAPACITA' DIGESTORE MIN. LT 100-120/AE = LT 500-600 (Dimensioni minime del modello in commercio)