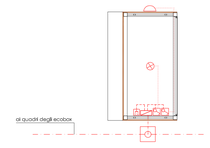
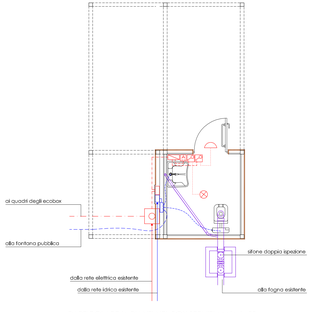
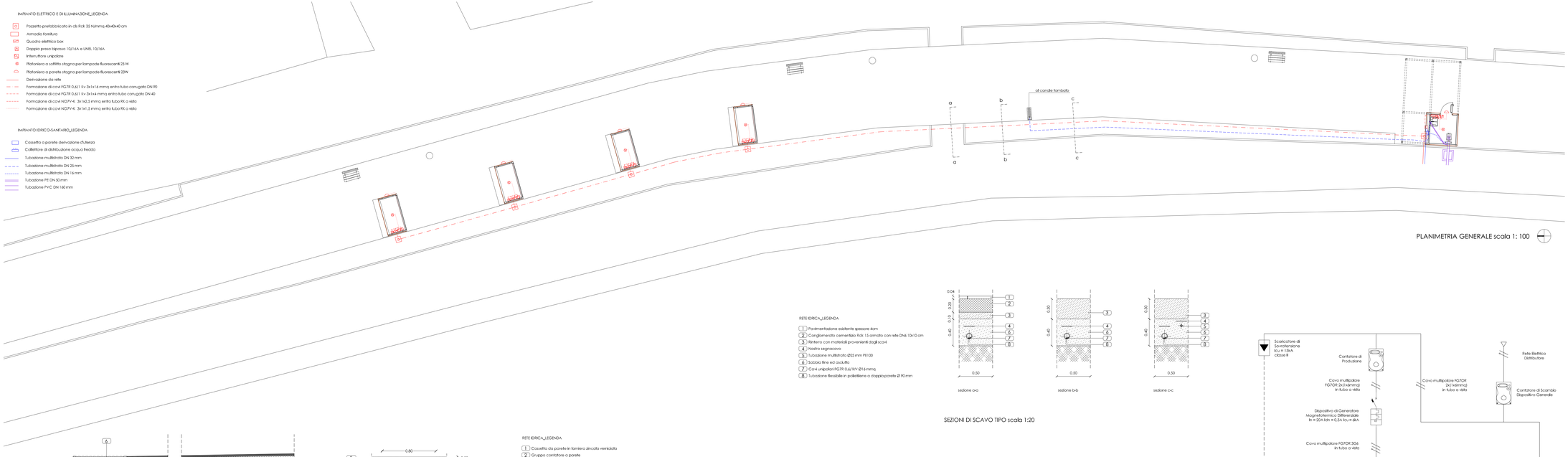


PARTICOLARE IMPIANTI NELL'ECOBOX scala 1: 50

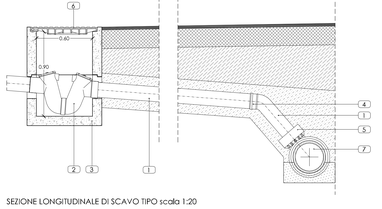


PARTICOLARE IMPIANTI NEL BOX SERVIZI scala 1: 50

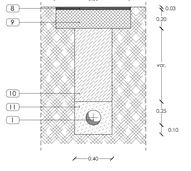


PLANIMETRIA GENERALE scala 1: 100

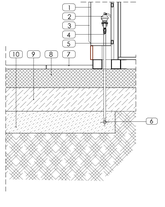
SEZIONI DI SCAVO TIPO scala 1:20



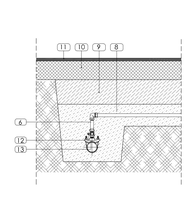
SEZIONE LONGITUDINALE DI SCAVO TIPO scala 1:20



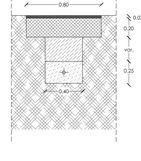
SEZIONE TRASVERSALE scala 1:20



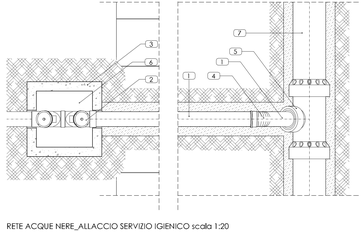
SEZIONE DI SCAVO TIPO A-A scala 1:20



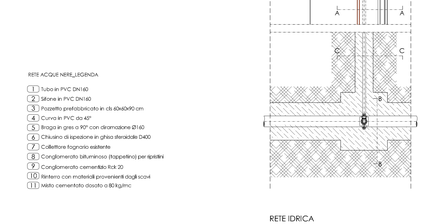
SEZIONE DI SCAVO TIPO B-B scala 1:20

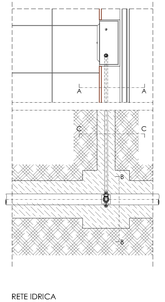


SEZIONE DI SCAVO TIPO C-C scala 1:20



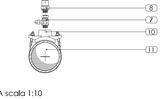
RETE ACQUE NERE_ALLACCIO SERVIZIO IGIENICO scala 1:20



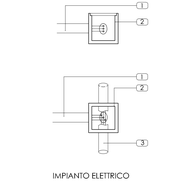


RETE IDRICA
DERIVAZIONE D'UTENZA scala 1:20

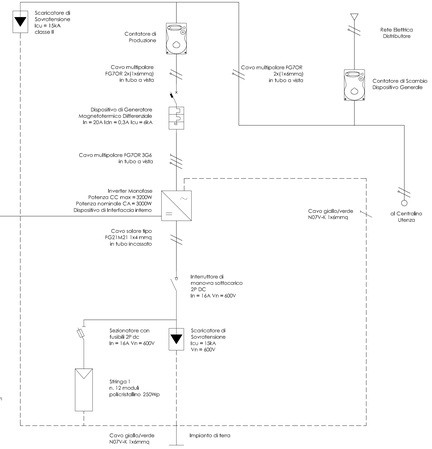
DETTAGLII DERIVAZIONE D'UTENZA scala 1:10



Data Logger



IMPIANTO ELETTRICO
POZZETTO DI DERIVAZIONE scala 1:20



SCHEMA IMPIANTO FOTOVOLTAICO

Moduli fotovoltaici Policristallini tipo Conergy PowerPlus 250Wp
Voc = 37,12V
Vmppt = 30,38V
Isc = 8,76A
Impp = 8,29A

Inverter tipo SB 3000TL-21 SINGLE TRACKER
Potenza CC max = 3200W
Potenza nominale CA = 3000W
Range di tensione CC = 213-500V
Tensione d'ingresso max = 122V
Tensione CC max = 750V
Corrente max d'ingresso 15A

COMUNE DI
MARACALAGONIS

PROVINCIA DI CAGLIARI

PROMOZIONE DELLA FILIERA CORTA NEL SETTORE AGROALIMENTARE - MERCATO CONTADINO

PROGETTO DEFINITIVO - ESECUTIVO

06 IMPIANTI TECNOLOGICI: SCHEMI E DETTAGLI COSTRUTTIVI

Progettisti incaricati: **Maggio 2014**

ing. Sandro CATTA

ing. Gian Lucca FRAU

ing. Antonino MASIA

Responsabile del Procedimento

p. ed. Mauro ETZI