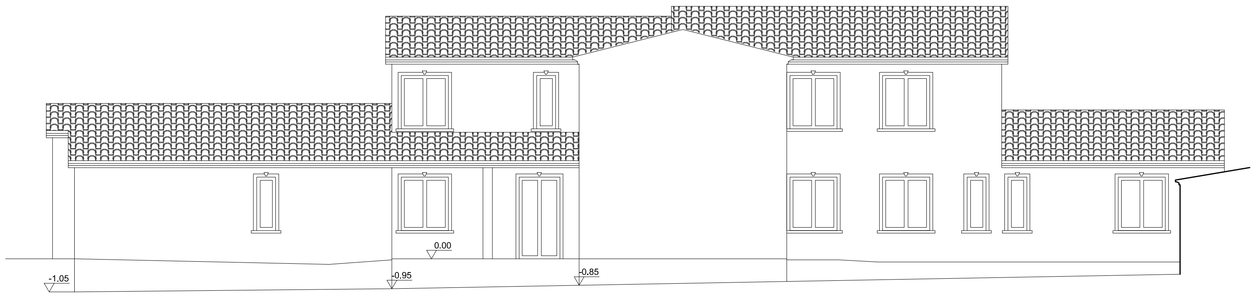
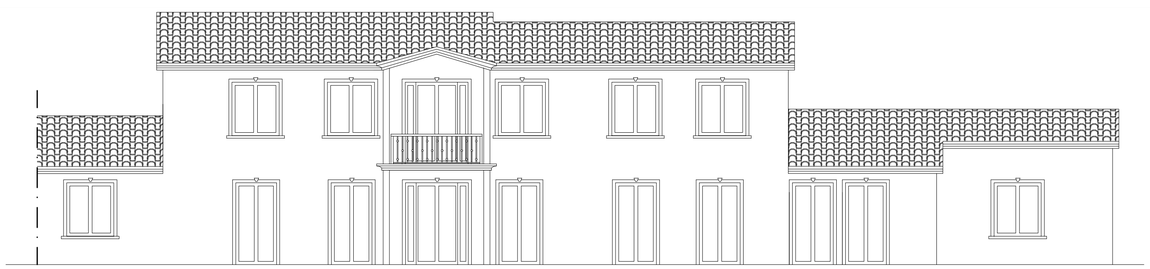
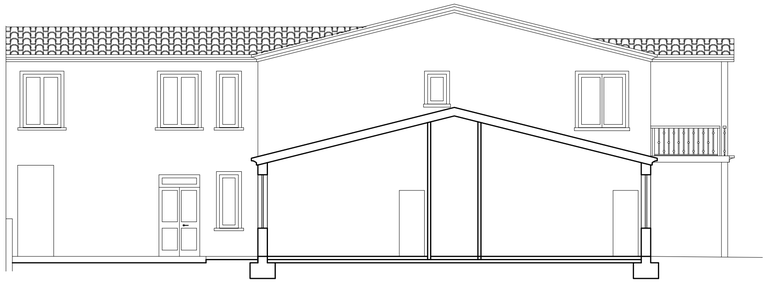


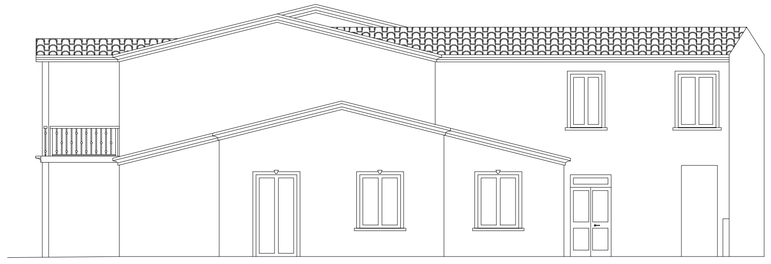
PROSPETTO LATO NORD
Scala 1:100



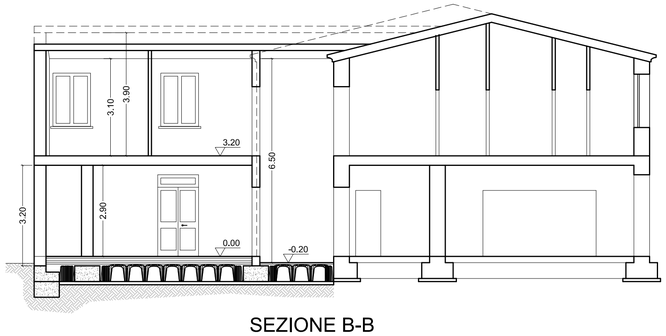
PROSPETTO FRONTALE
LATO SUD
Scala 1:100



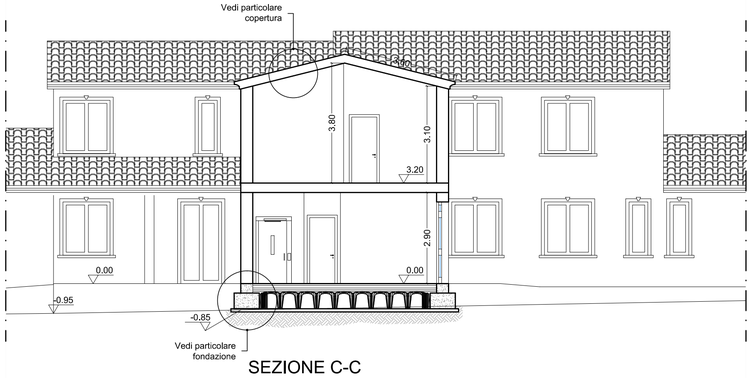
PROSPETTO / SEZIONE A-A
(LATO OVEST)
Scala 1:100



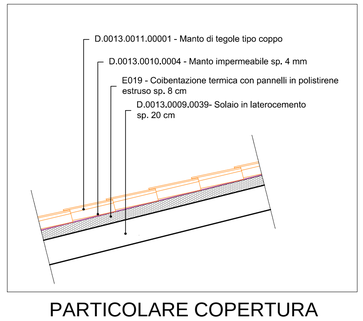
PROSPETTO LATO EST
Scala 1:100



SEZIONE B-B
Scala 1:100

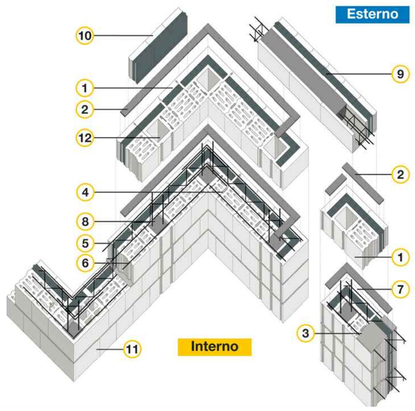


SEZIONE C-C
Scala 1:100

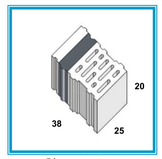


PARTICOLARE COPERTURA
Scala 1:25

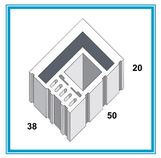
PARTICOLARI MURATURA PORTANTE



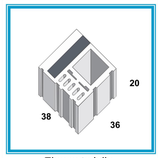
Schema di montaggio



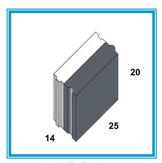
Blocco portante



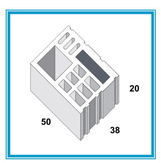
Angolo esterno



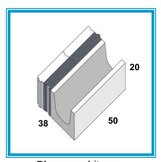
Elemento jolly



Tavella isolata



Angolo interno

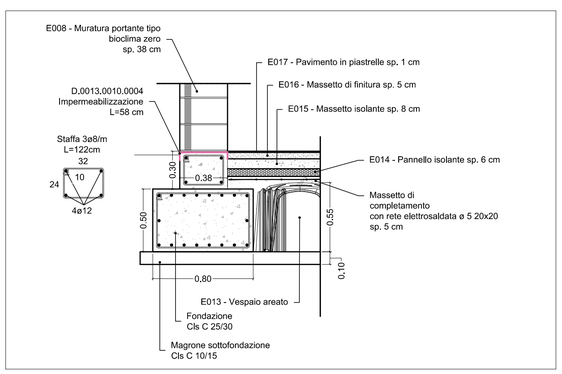


Blocco architrave

1. Muratura portante tipo Bioclima Zero27p.
2. Striscia isolante adesiva da posizionare in ogni corso di malta orizzontale.
3. Malta di posa.
4. Tasca verticale da riempire con malta tipo M10.
5. Traliccio metallico tipo Murfor, da posizionare ogni 2 corsi.
6. Ferro ø 6 da posizionare ogni 2 corsi
7. Blocco ad Angolo.
8. Getto in calcestruzzo armato.
9. Architrave con getto in calcestruzzo armato.
10. Tavella isolata da posizionare in corrispondenza degli elementi in calcestruzzo (cordoli di solaio).
11. Blocco Angolo Interno.
12. Blocco Jolly.

Striscia isolante
Ogni corso

Traliccio Murfor
Ogni 2 corsi



PARTICOLARE FONDAZIONE
Scala 1:25

COMUNE DI VILLA SANT'ANTONIO PROVINCIA DI ORISTANO

PROGETTO DEFINITIVO

MANUTENZIONE E AMPLIAMENTO CASA DI RIPOSO

Studio Tecnico Associato
Ing.ri Orgiana A. & Orrù G.
Via C. Battisti 21/A - 08030 ORROLI (CA) - Tel./Fax 0782-847472

PROSPETTI E SEZIONI
SITUAZIONE DI PROGETTO
CON PARTICOLARI COSTRUTTIVI

TAVOLA N° 5
SCALA 1:100
DATA Dic. 2016

Il Sindaco:
Fabiano Frongia

Progettisti:
Studio Tecnico Associato
Ing.ri Orgiana A. & Orrù G.

Il Responsabile
del Servizio Tecnico
Geom. Rossella Ardu

Il Coordinatore:
Dr. Ing. Antonio Orgiana