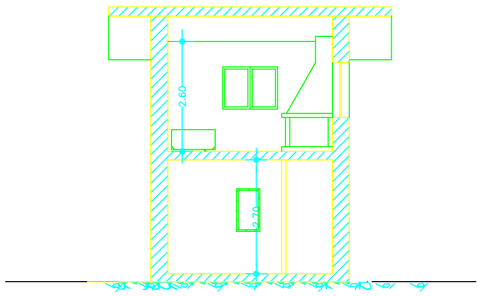
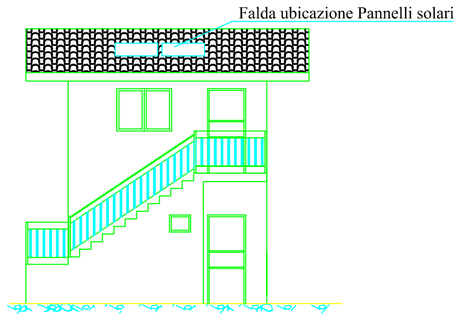
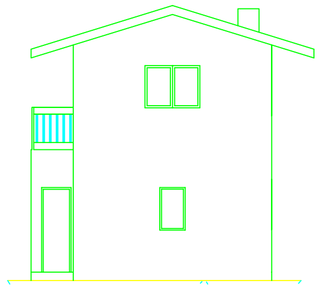
Sezione A-A
scala 1:50



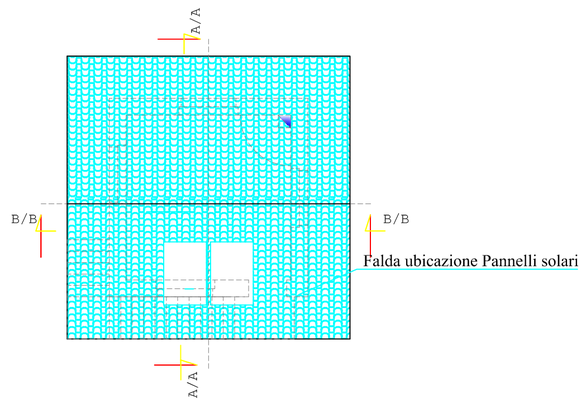
Prospetto Sud
scala 1:50



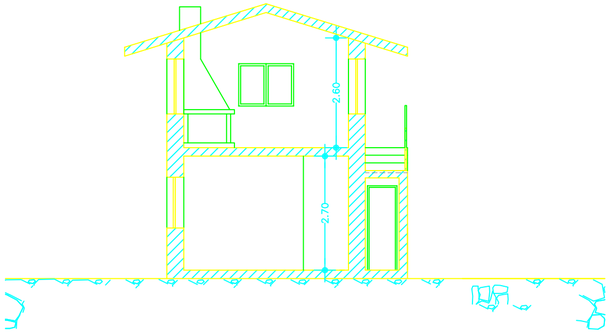
Prospetto Est
scala 1:50



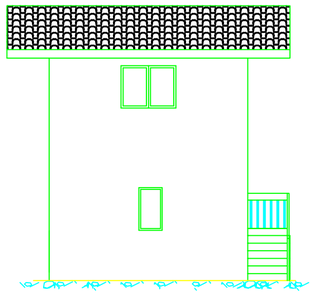
Pianta Copertura
scala 1:50



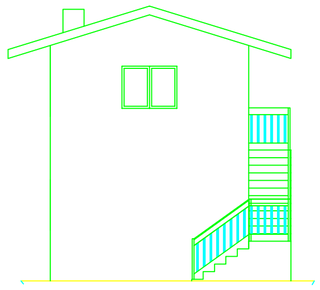
Sezione B-B
scala 1:50

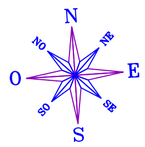


Prospetto Nord
scala 1:50

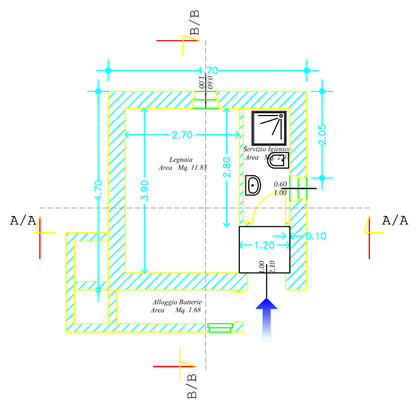


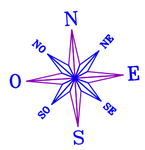
Prospetto Ovest
scala 1:50



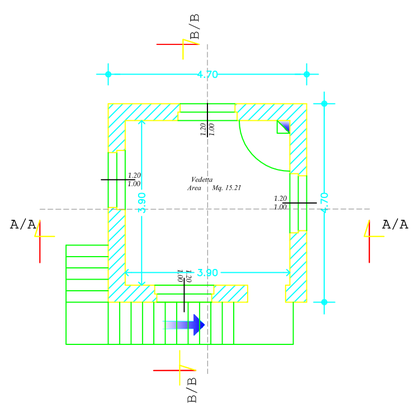


Pianta piano terra
scala 1:50





Pianta piano primo
scala 1:50



ILLUMINAZIONE E AREAZIONE

Tutti gli ambienti residenziali hanno una illuminazione diretta calcolata in ragione superiore a 1/8 della superficie utile.

Pianta Piano seminterrato

vano	Sup. utile	Sup. finestrata	Rapporto(S.F./S.U.)
Legnaia	11.85	2.70	0.227
Bagno	2.97	0.60	0.202

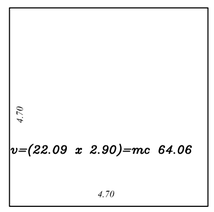
Pianta Piano Sopraelevato

vano	Sup. utile	Sup. finestrata	Rapporto(S.F./S.U.)
Locale di AVVISTAMENTO	15.21	4.80	0.315

SCHEMA DI CALCOLO DEI VOLUMI

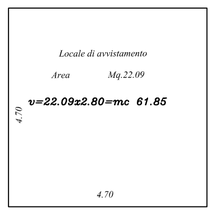
PIANO TERRA

Legnaia e servizio igienico



PIANO PRIMO

Locale di avvistamento



scala 1:100

TABELLA DATI:
settore .....
sup. lotto .....
sup. max mq ..... x ..... =.....
sup. mq 22.09(piano terra, legnaia e servizio igienico)
sup. mq 22.09 (piano primo, locale di avvistamento)
vol. max mc/mq ..... = mc .....
vol. piano terra mc 64.06
vol. piano primo mc 61.85
vol totale mc 125.91< .....

STUDIO TECNICO
Ing. Daniel Piras
Via Spanu n° 8
08040 Cardedu (OG)
cell.: 3393160121
e-mail: danielpiras@libero.it

COMUNE DI SEUI

PROVINCIA D'OGLIASTRA

PROGETTO

DATA: CARDEDU 21.11.11

AGG.: TAV. 2

Realizzazione di una vedetta antincendio con servizi igienici, impianto fotovoltaico, sita in località "Su Stendardu" agro del Comune di Seui.

Progettista: Ing. Daniel Piras
Cod. fisc.: PRSDNL77E24E441X

Committente: Ente Foreste della Sardegna

Planimetria, Piante, Prospetti, Sezioni, Stato di Progetto