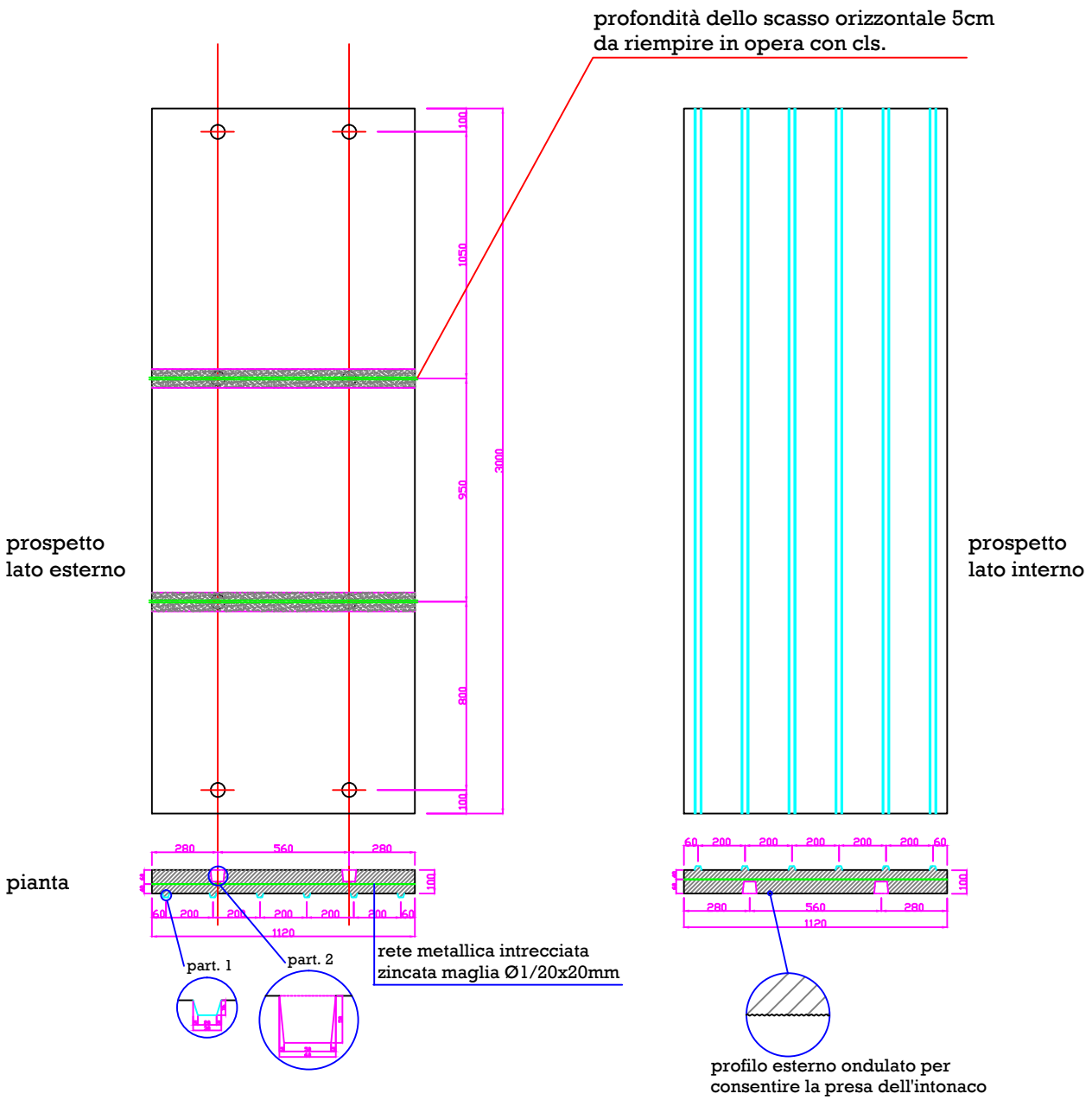
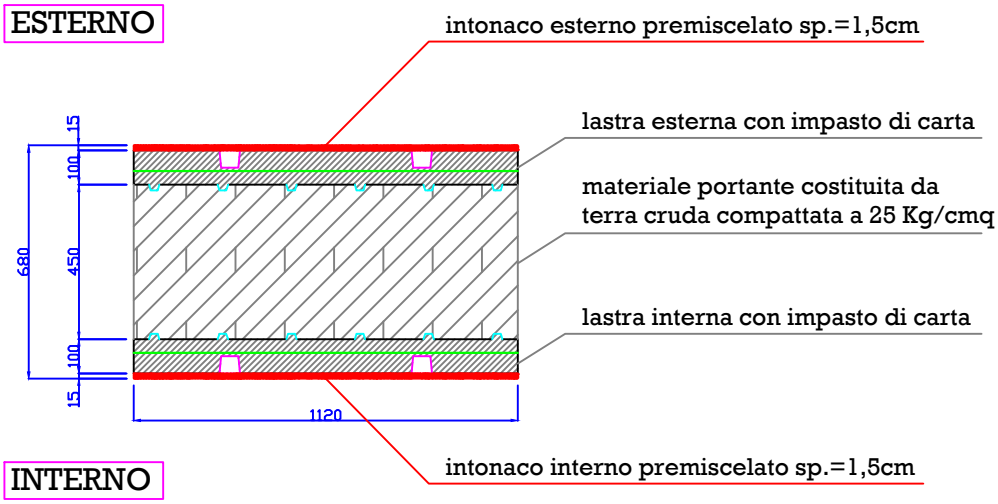
PANNELLO BIOLOGICO
per realizzazioni di pannelli portanti
di edifici con sistemi di soluzioni varie.
Vista del pannello modulo standard

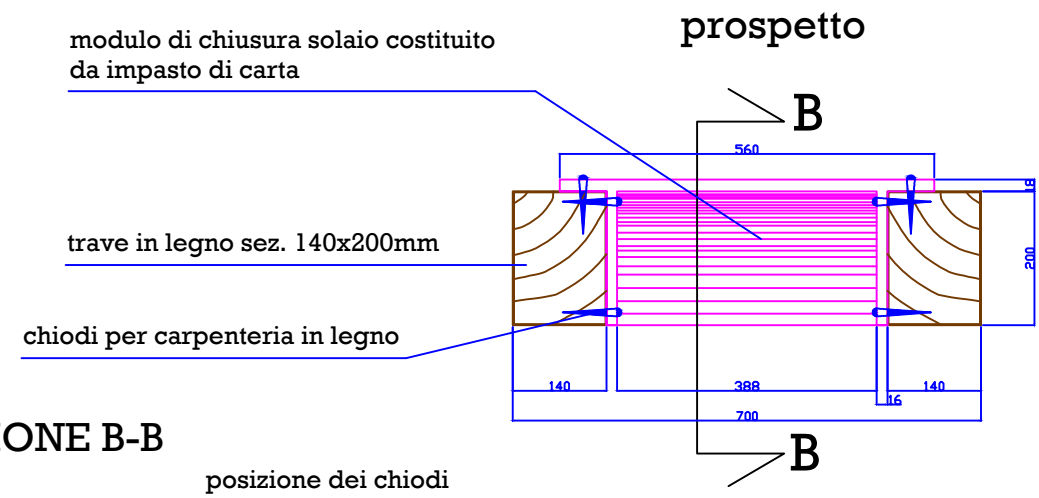


PANNELLO BIOLOGICO
per realizzazioni di pannelli portanti di edifici con sistemi di soluzioni varie.
Vista del pannello standard assemblato

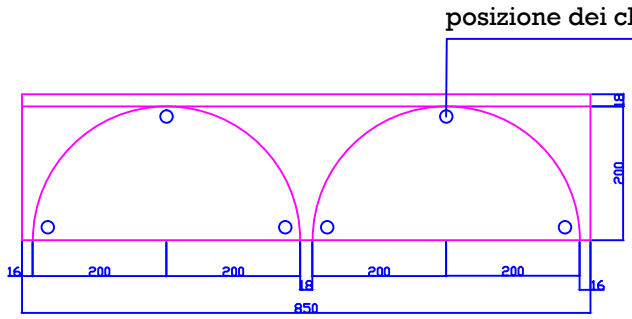
sezione orizzontale



PANNELLO BIOLOGICO
Particolare pignatta per solaio



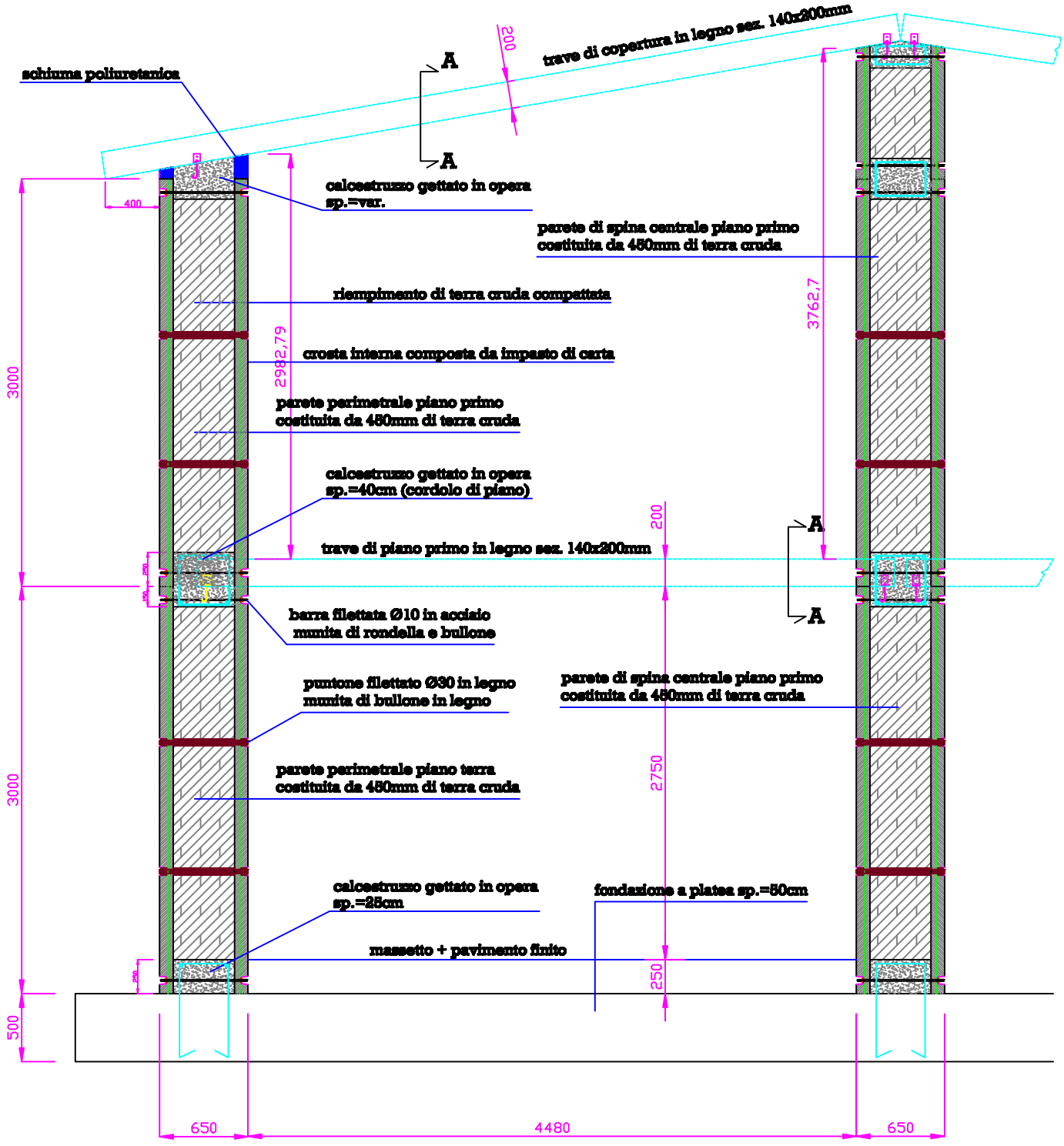
SEZIONE B-B



PANNELLO BIOLOGICO

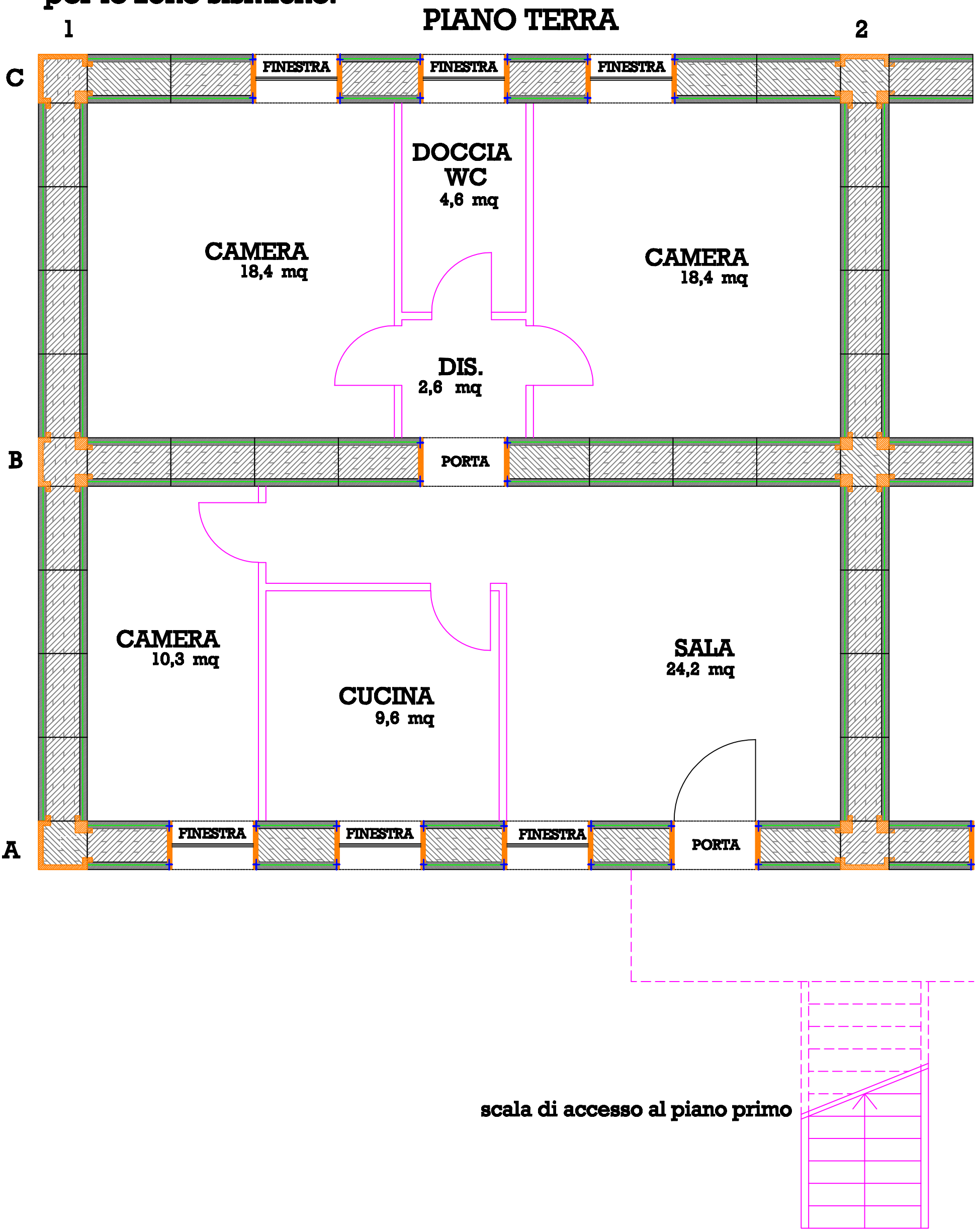
per l'impiego del sistema costruttivo della cassaforma a perdere, come materiale portante la terra cruda compattata a 25 Kg/cmq.

Per la realizzazione di edifici edili di un massimo di due livelli per le zone sismiche.



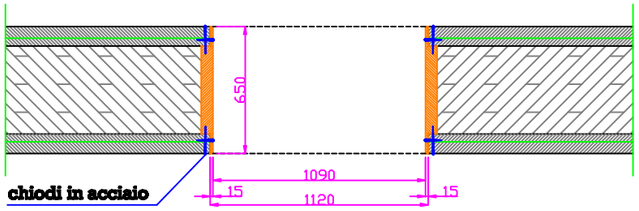
PANNELLO BIOLOGICO

Per la realizzazione di edifici edili di un massimo di due livelli per le zone sismiche.

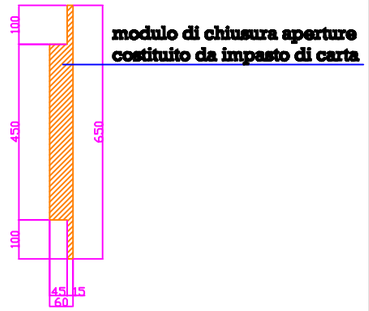


PANNELLO BIOLOGICO
Particolare sistema di chiusura dei pannelli in corrispondenza di aperture

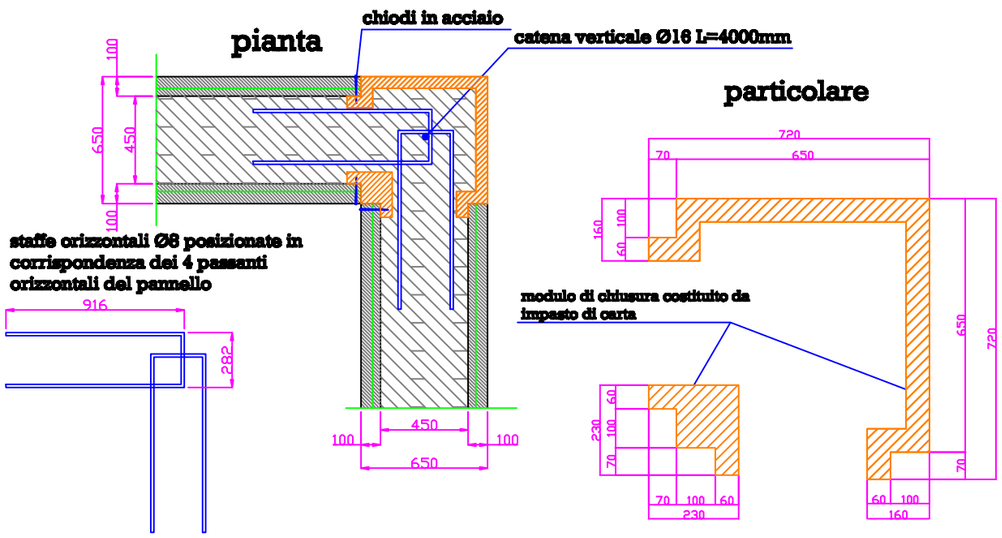
pianta



particolare
SCALA 1:25

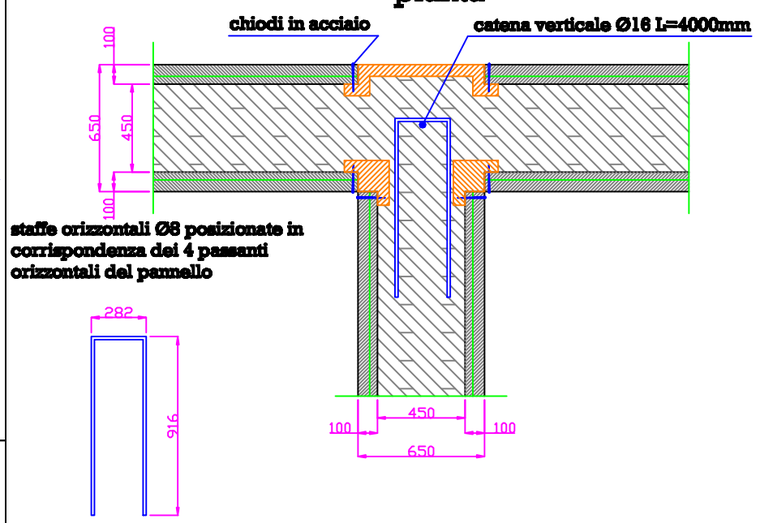


PANNELLO BIOLOGICO
Particolare sistema di chiusura nodo a 2 vie

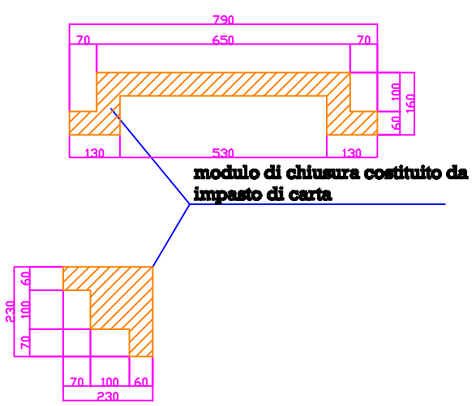


PANNELLO BIOLOGICO
Particolare sistema di chiusura nodo a 3 vie

pianta

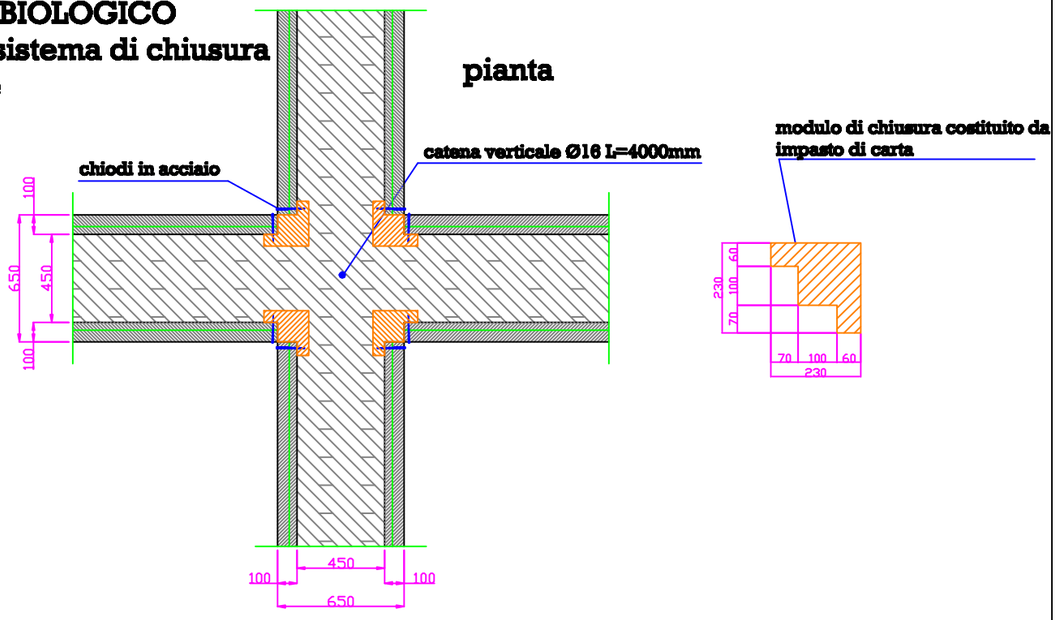


particolare
SCALA 1:25



PANNELLO BIOLOGICO
Particolare sistema di chiusura nodo a 4 vie

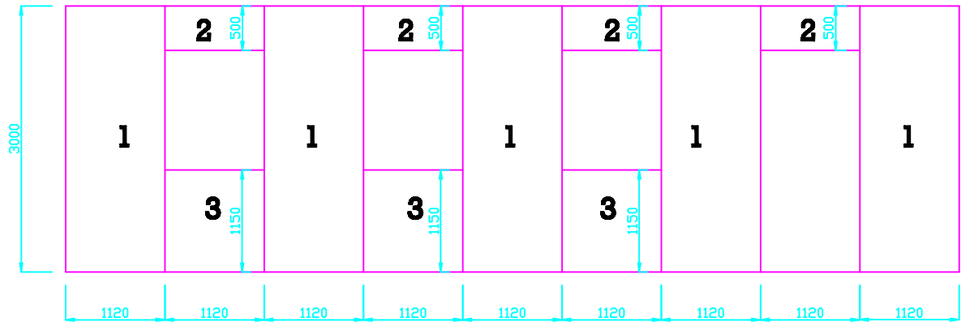
pianta



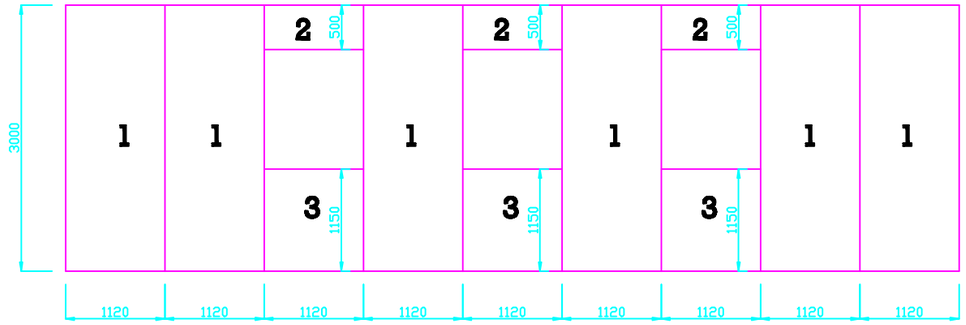
PANNELLO BIOLOGICO
Per la realizzazione di edifici edili di un massimo di due livelli per le zone sismiche.

ABACO DI MONTAGGIO **SCALA 1:100**

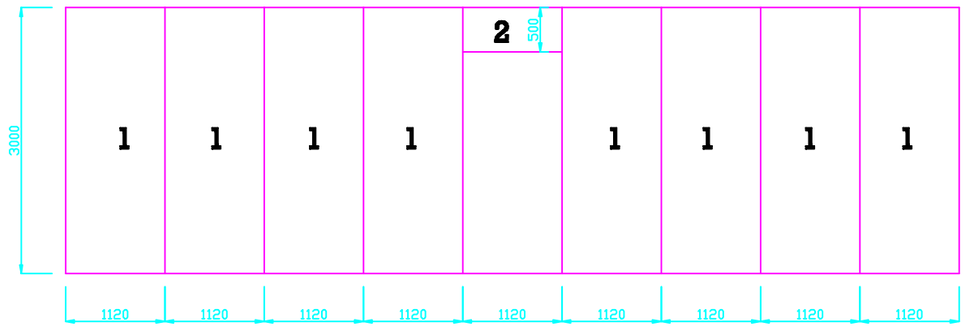
PANNELLI ORIZZONTALI PIANO TERRA



setto A/1-2

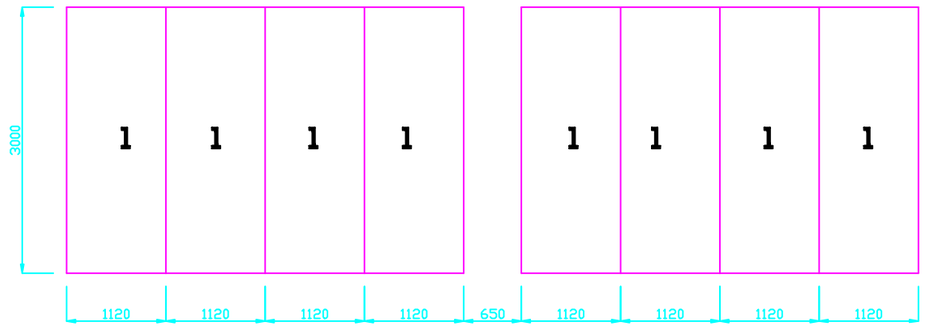


setto C/1-2

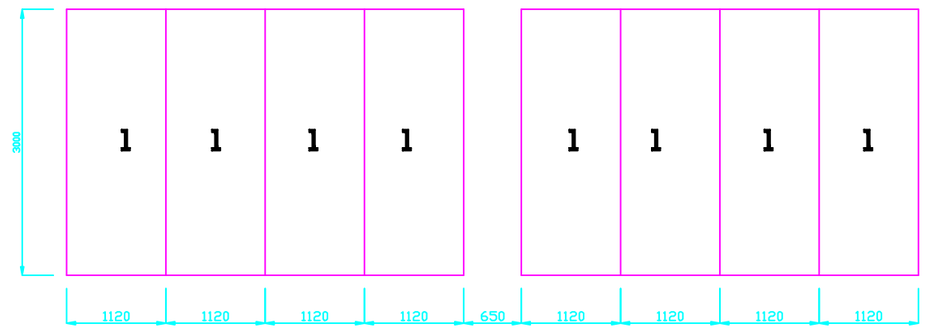


setto B/1-2

PANNELLI VERTICALI PIANO TERRA



setto 1/C-A

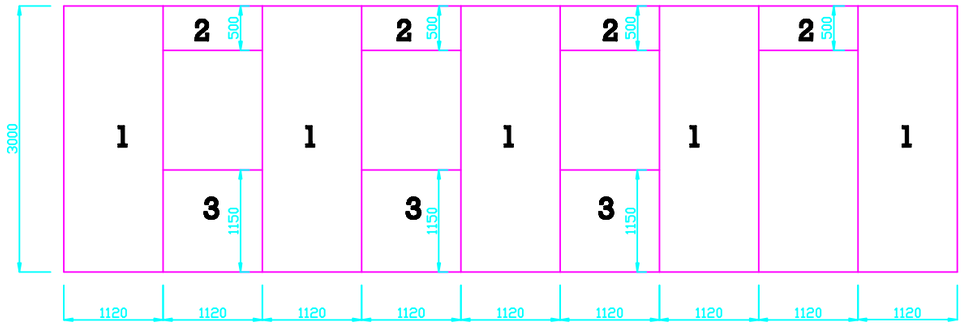


setto 2/C-A

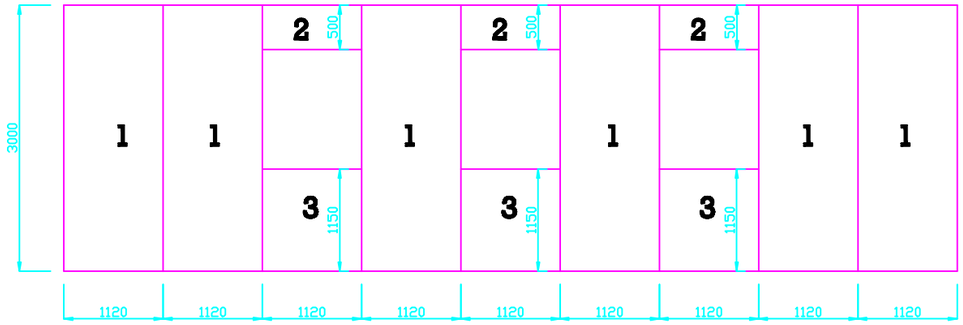
PANNELLO BIOLOGICO
Per la realizzazione di edifici edili di un massimo di due livelli per le zone sismiche.

ABACO DI MONTAGGIO **SCALA 1:100**

PANNELLI ORIZZONTALI PIANO PRIMO



setto A/1-2



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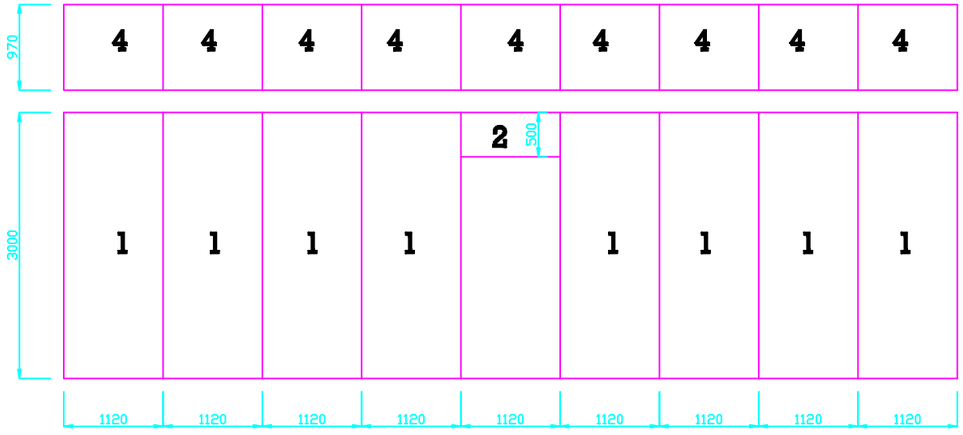
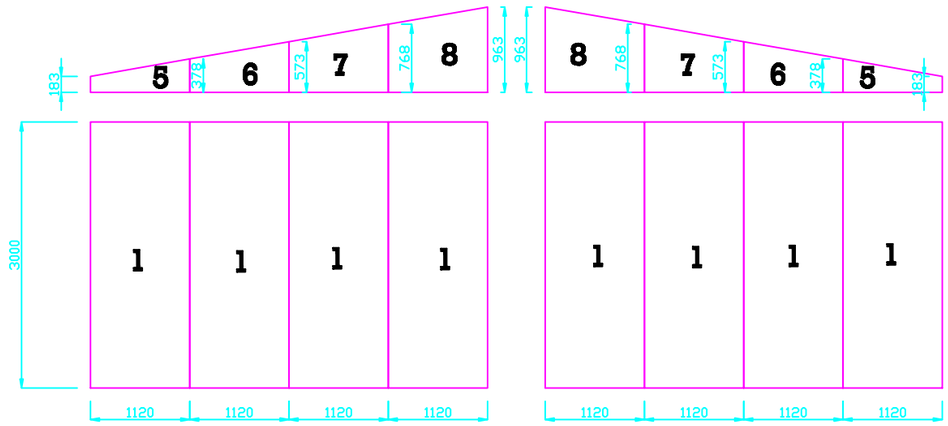
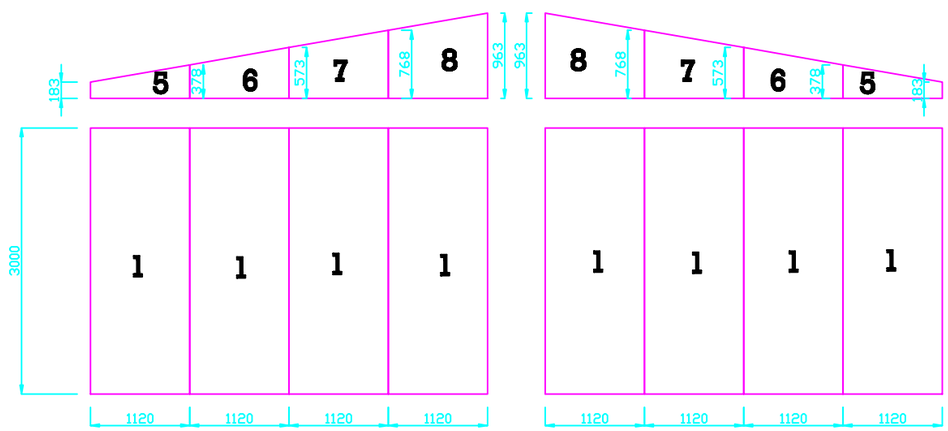


setto B/1-2

PANNELLI VERTICALI PIANO PRIMO



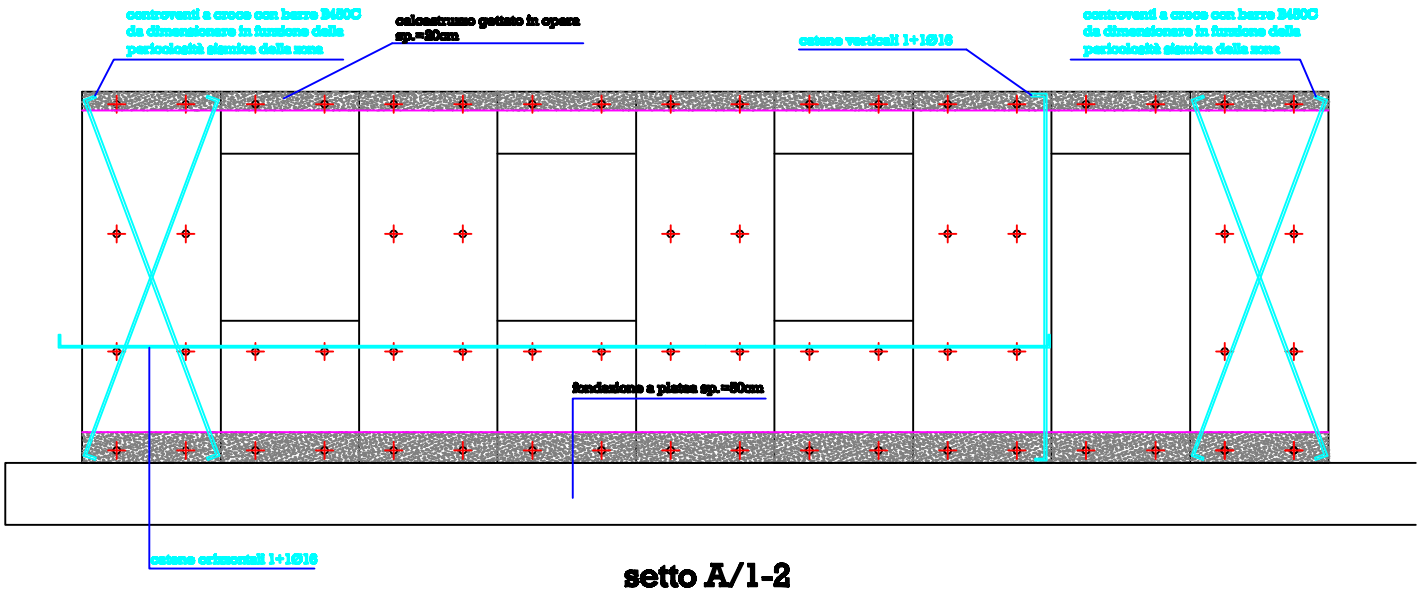
setto 1/C-A



setto 2/C-A

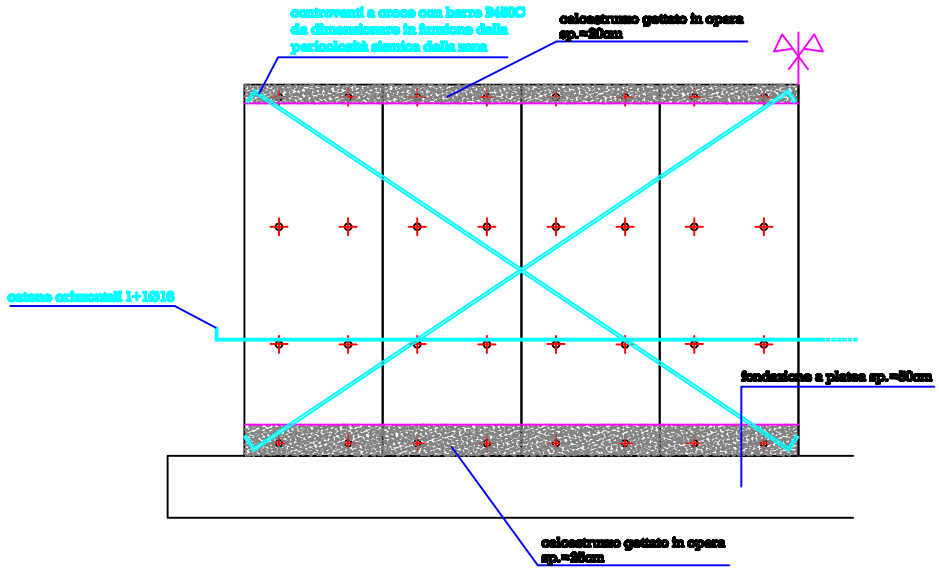
PANNELLO BIOLOGICO
Per la realizzazione di edifici edili di un massimo di due livelli per le zone sismiche.

Sistema di controventamento



setto A/1-2

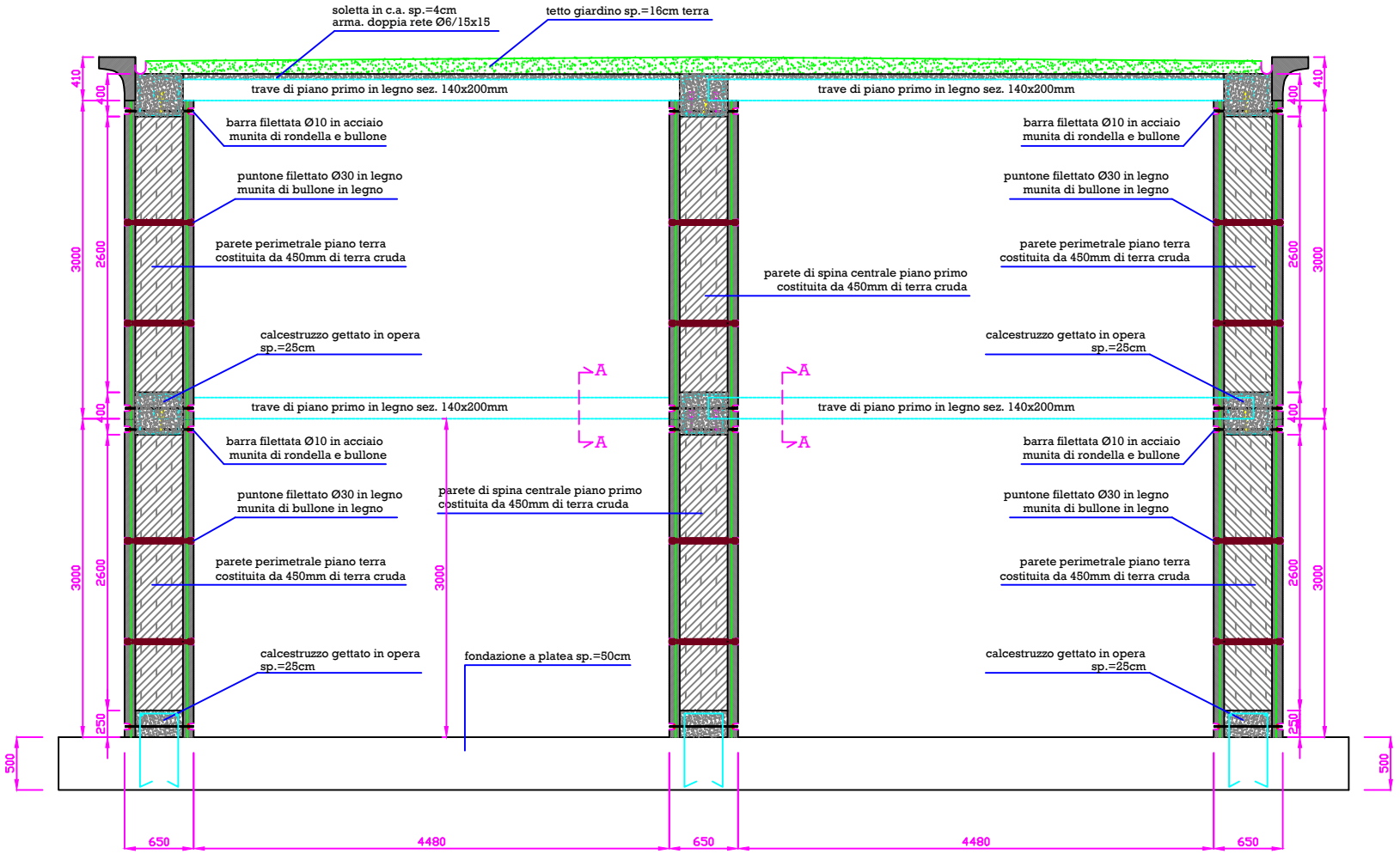
Nota: per i setti C/1-2 e B/1-2 i controventi saranno inseriti come in figura sovrastante



setto 1/C-B

Nota: per i setti 1/B-A, 2/C-B e 2/B-A i controventi saranno inseriti come in figura sovrastante

PANNELLO BIOLOGICO

Per la realizzazione di edifici edili di un massimo di due livelli per le zone sismiche.

SEZIONE Z-Z