

Progetto:

AMPLIAMENTO SCUOLA MATERNA ED
ELEMENTARE SALVANO
- PROGETTO ESECUTIVO -

Richiedente: Comune di Fermo
via Mazzini n. 4 - 63900 Fermo (FM)

Cantiere: C.da Salvano, via San Giacomo della Marca - 63900 Fermo (FM)

Elaborato:

EA.5

Oggetto:

Sezione di dettaglio
particolari costruttivi

Scala:

1:20

1:10

1:2

Il Progettista dell'esecutivo

Ing. Valerio Finucci

Il R.U.P.

Ing. Mauro Fortuna

Il Dirigente Servizio LL.PP.

Dott. Alessandro Paccapelo

Data

Marzo 2017

Revisione

Aggiornamento

Protocollo

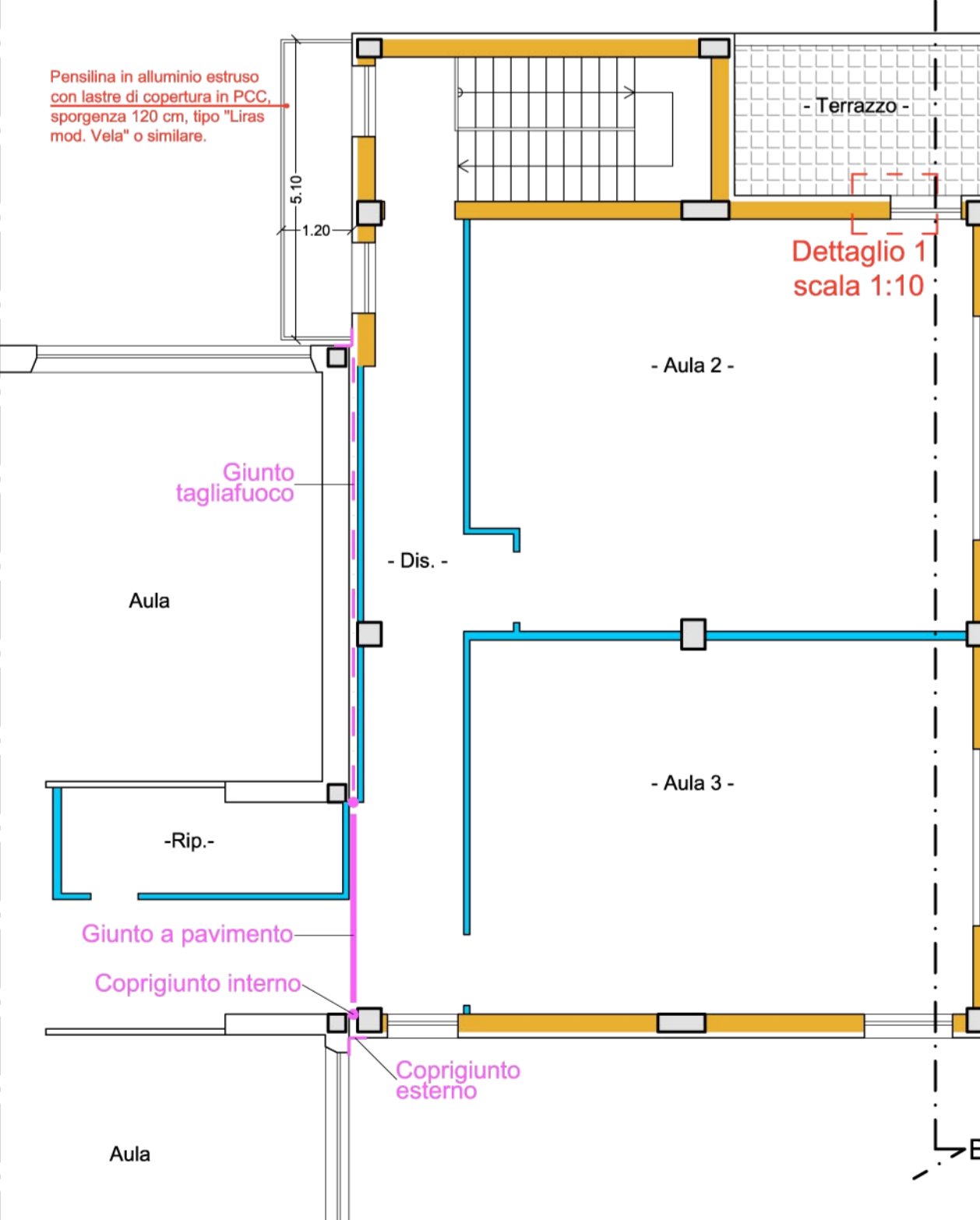
STUDIO TECNICO
PETRACCI
& PARTNERS

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Tel. 0734 281470 - Mail: info@petracci.it
WWW.PETRACCI.IT

Il presente progetto è protetto a termini di legge.

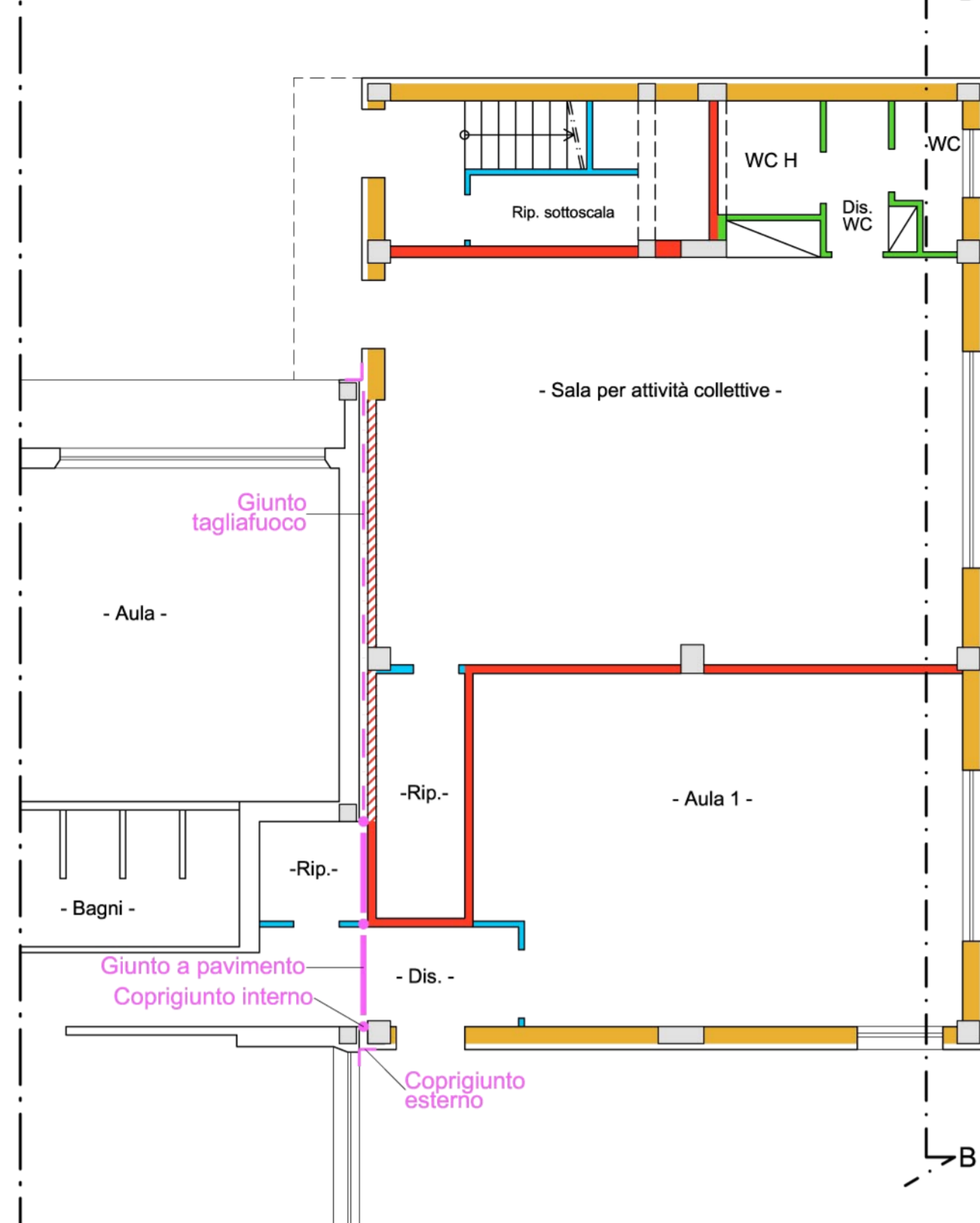
Pianta piano primo scala 1:100

con individuazione delle TIPOLOGIE MURARIE



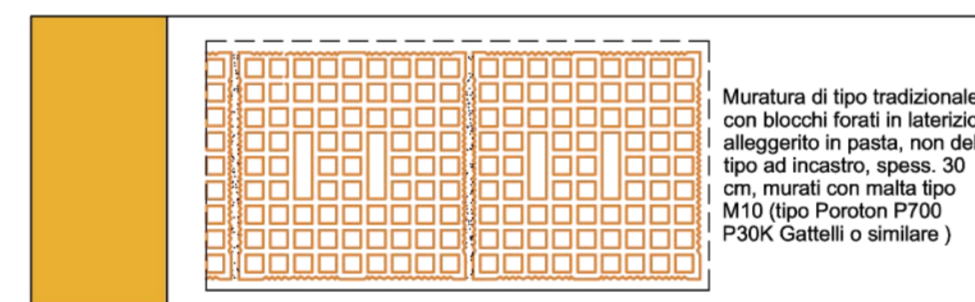
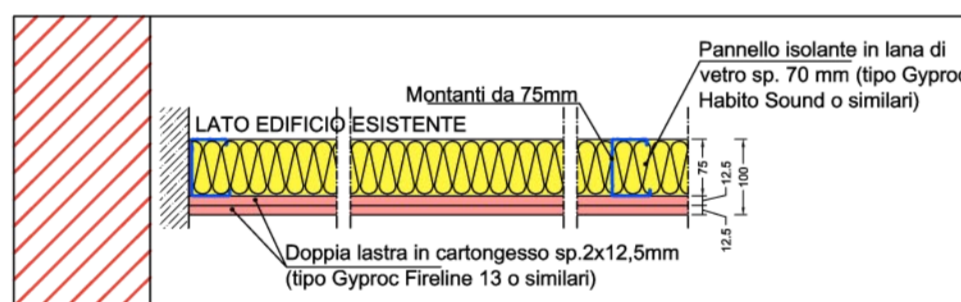
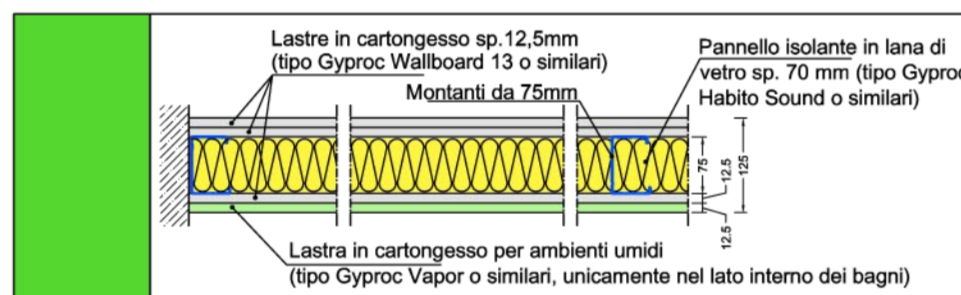
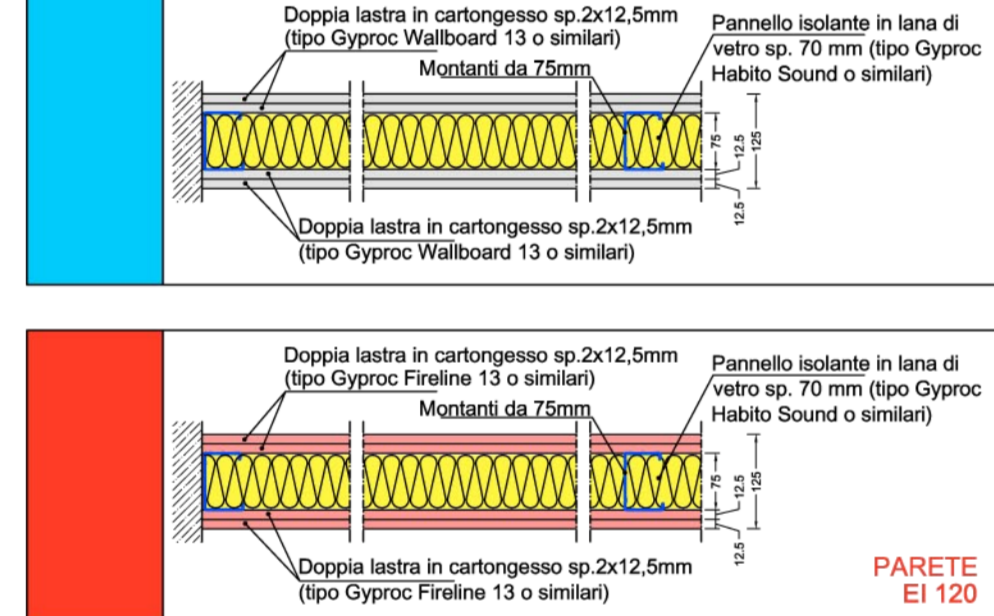
Pianta piano terra scala 1:100

con individuazione delle TIPOLOGIE MURARIE

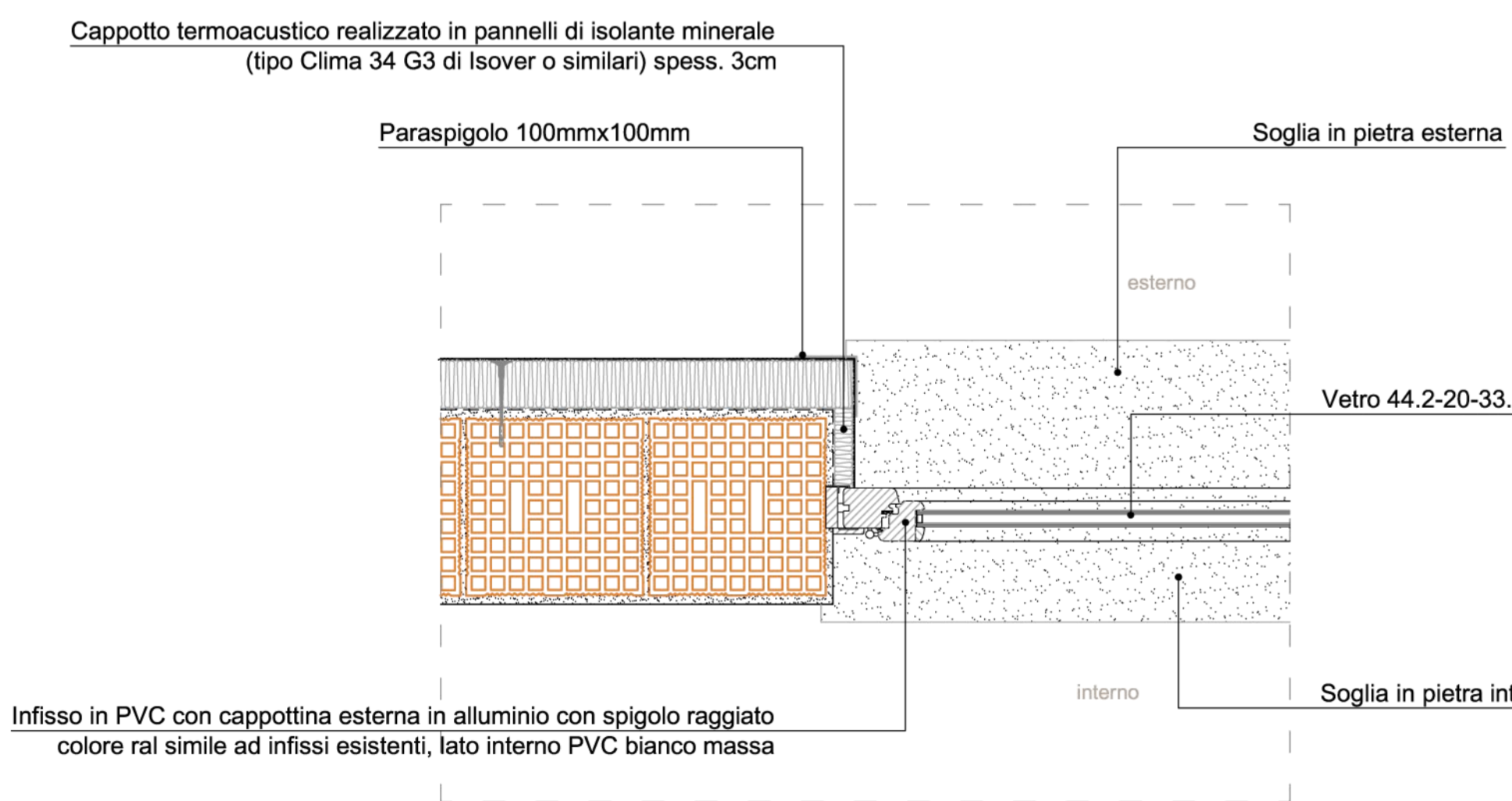
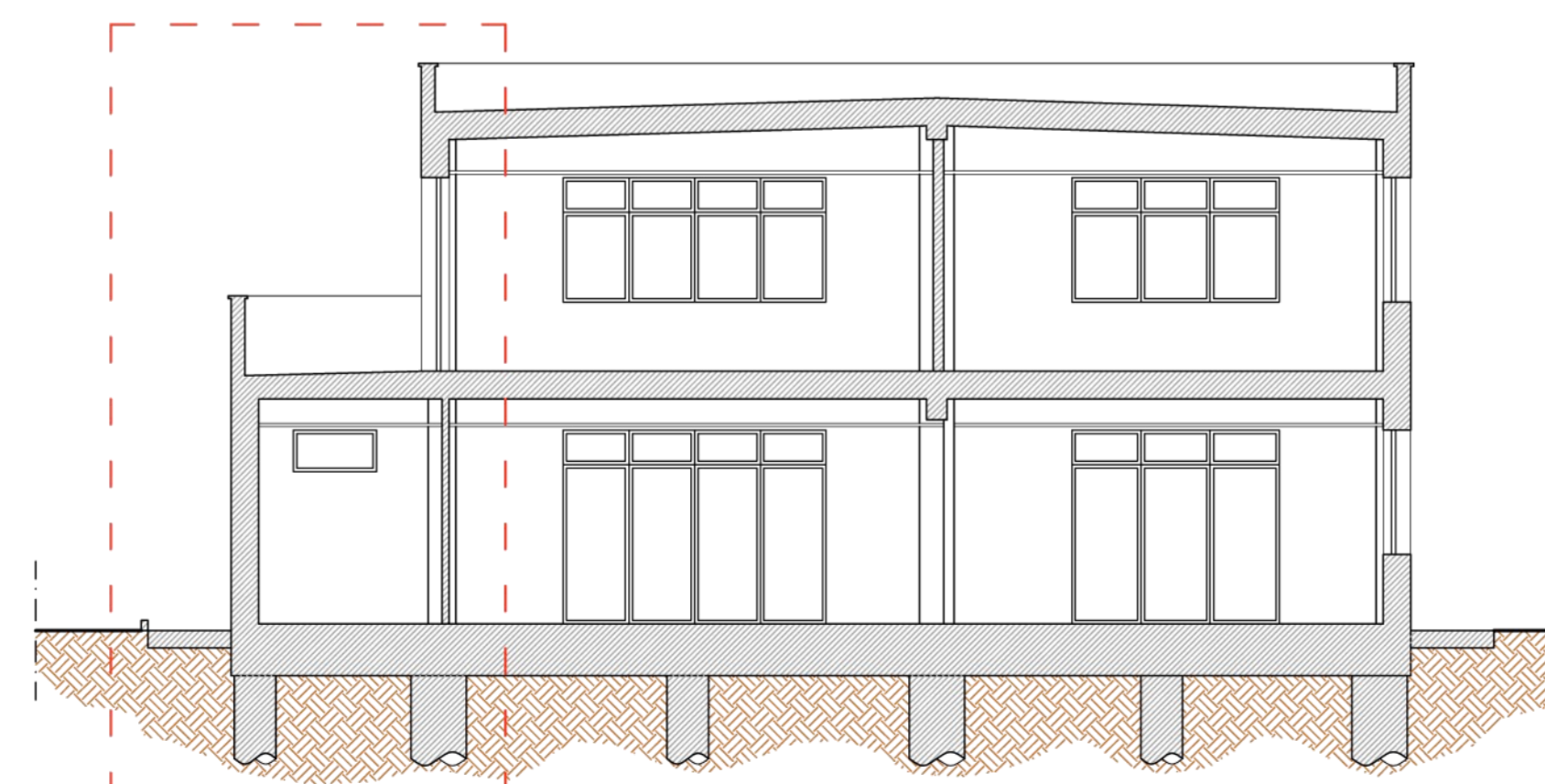


LEGENDA TIPOLOGIE MURARIE

scala 1:5



Sezione trasversale B - B' scala 1:100

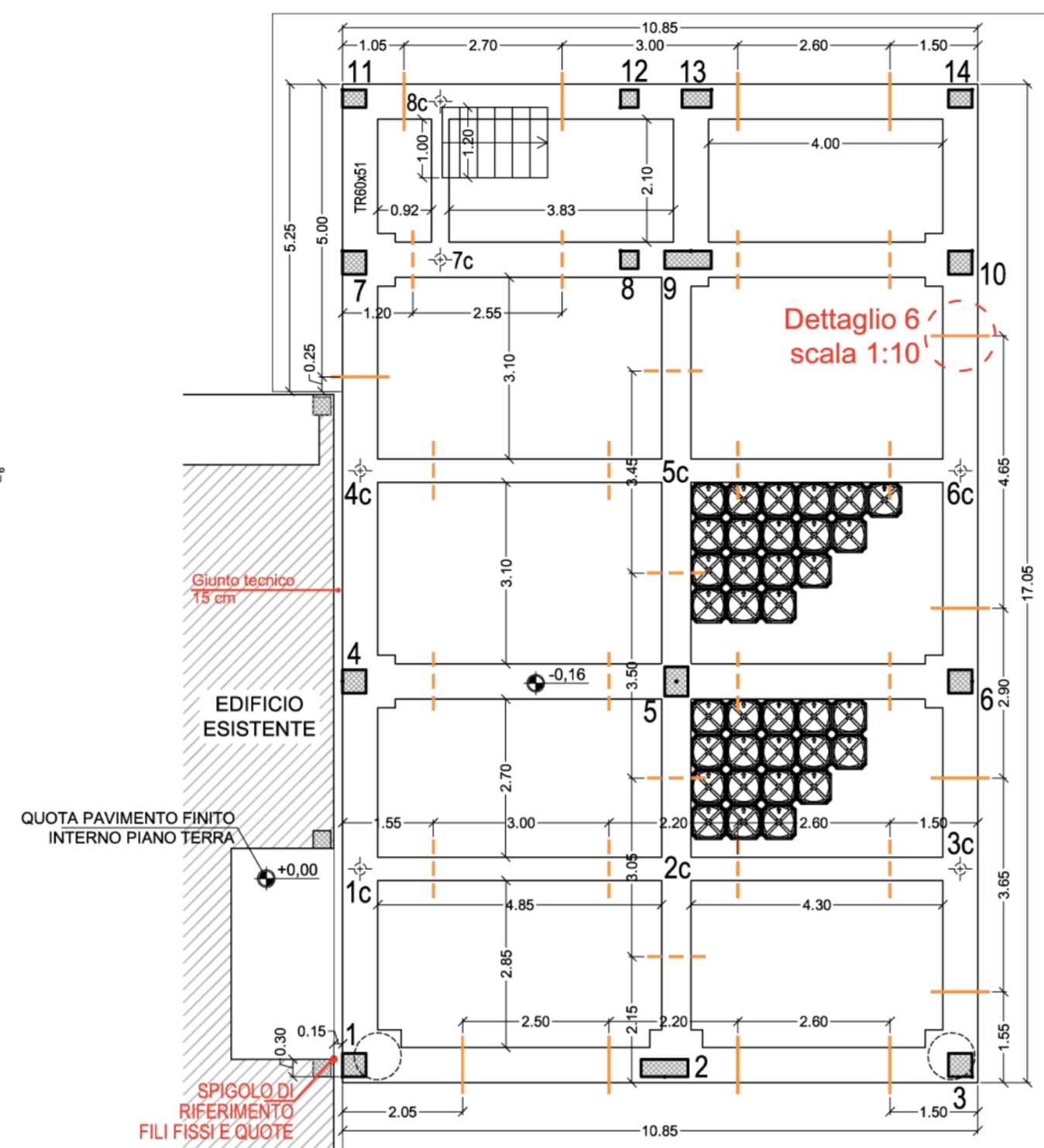


Dettaglio 1

scala 1:10

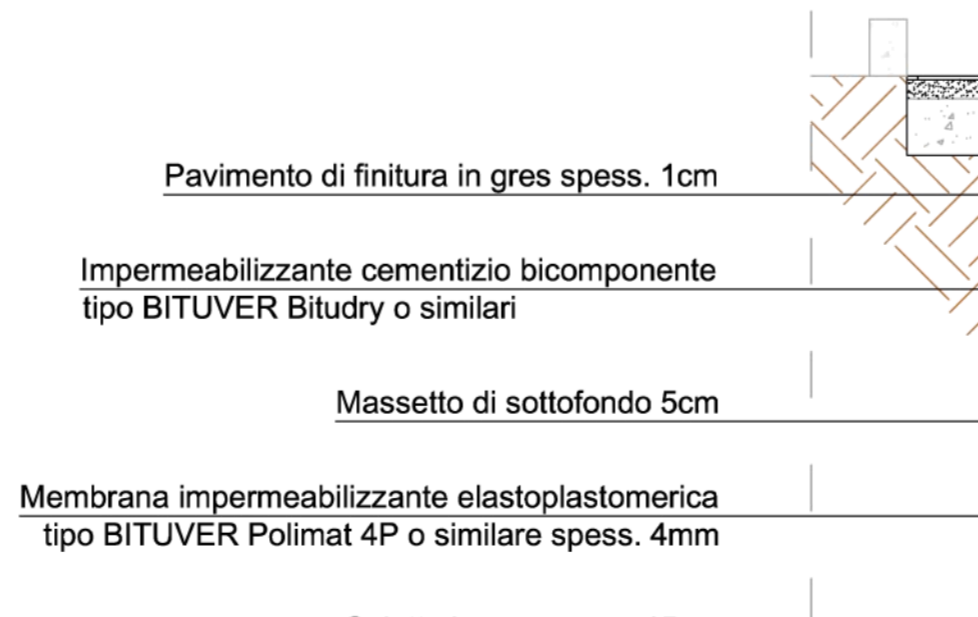
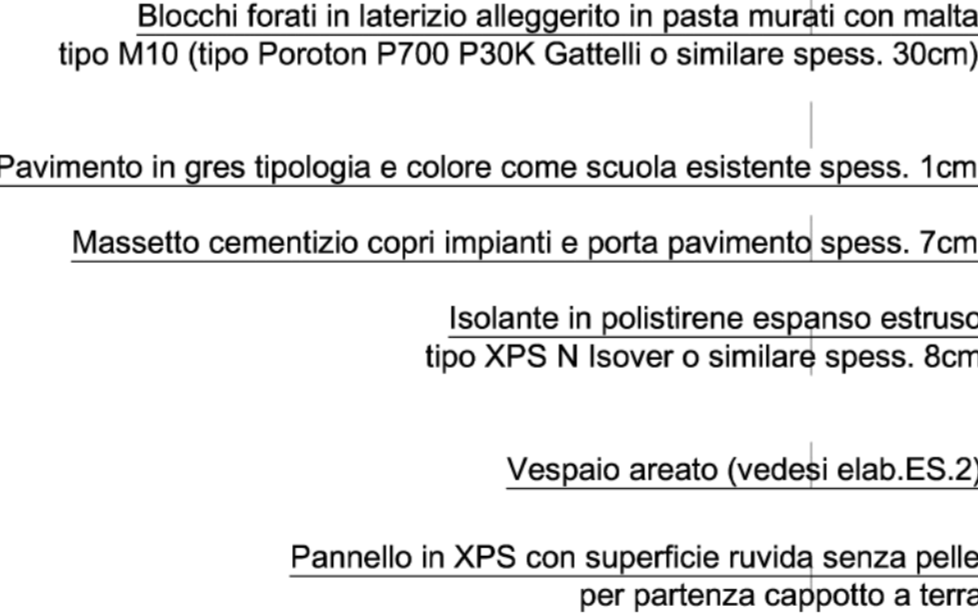
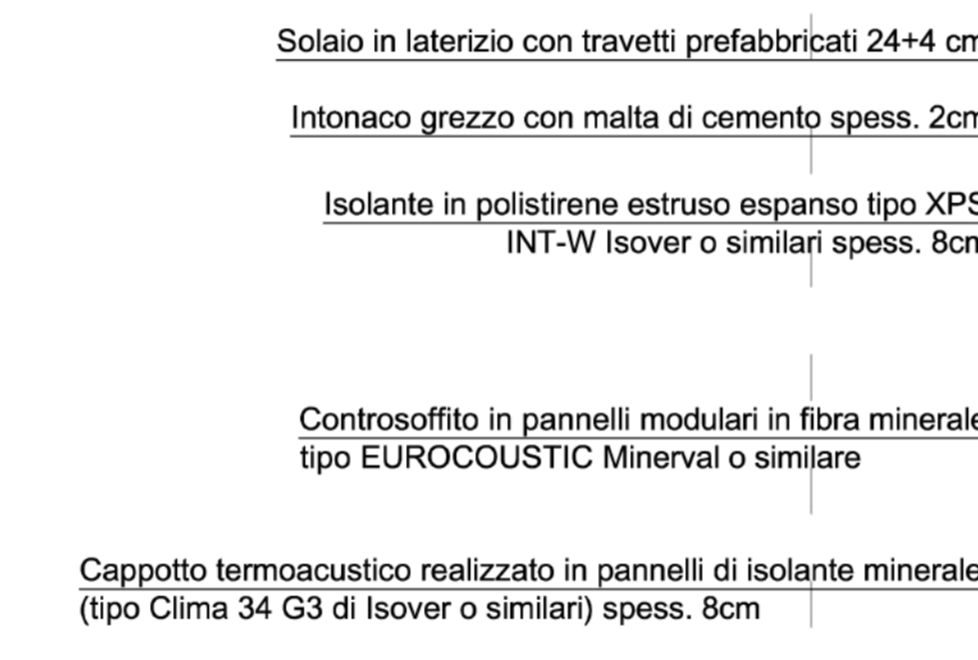
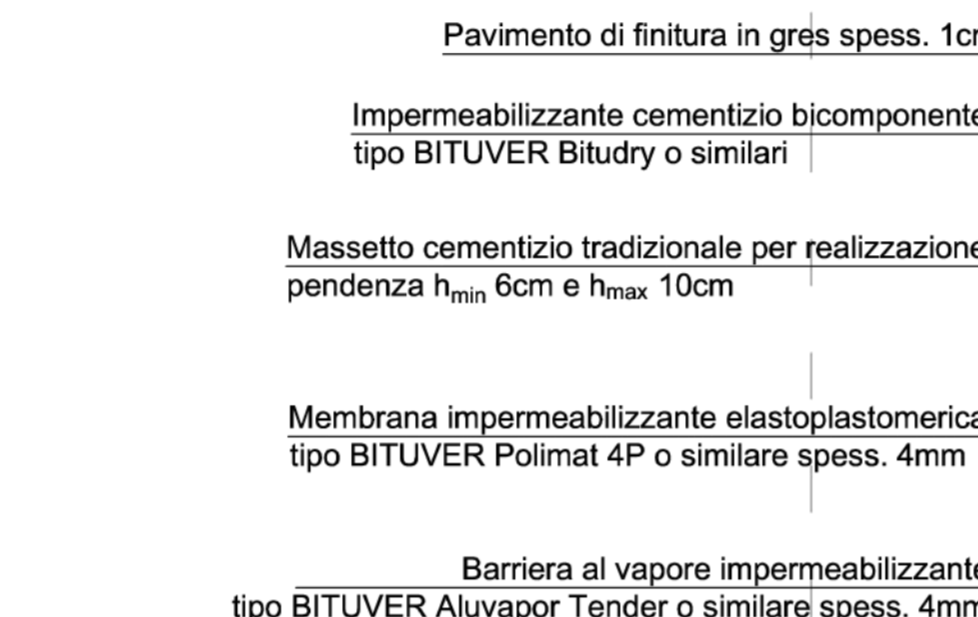
Planimetria passaggi condotte di
ventilazione vespaio areato

scala 1:50



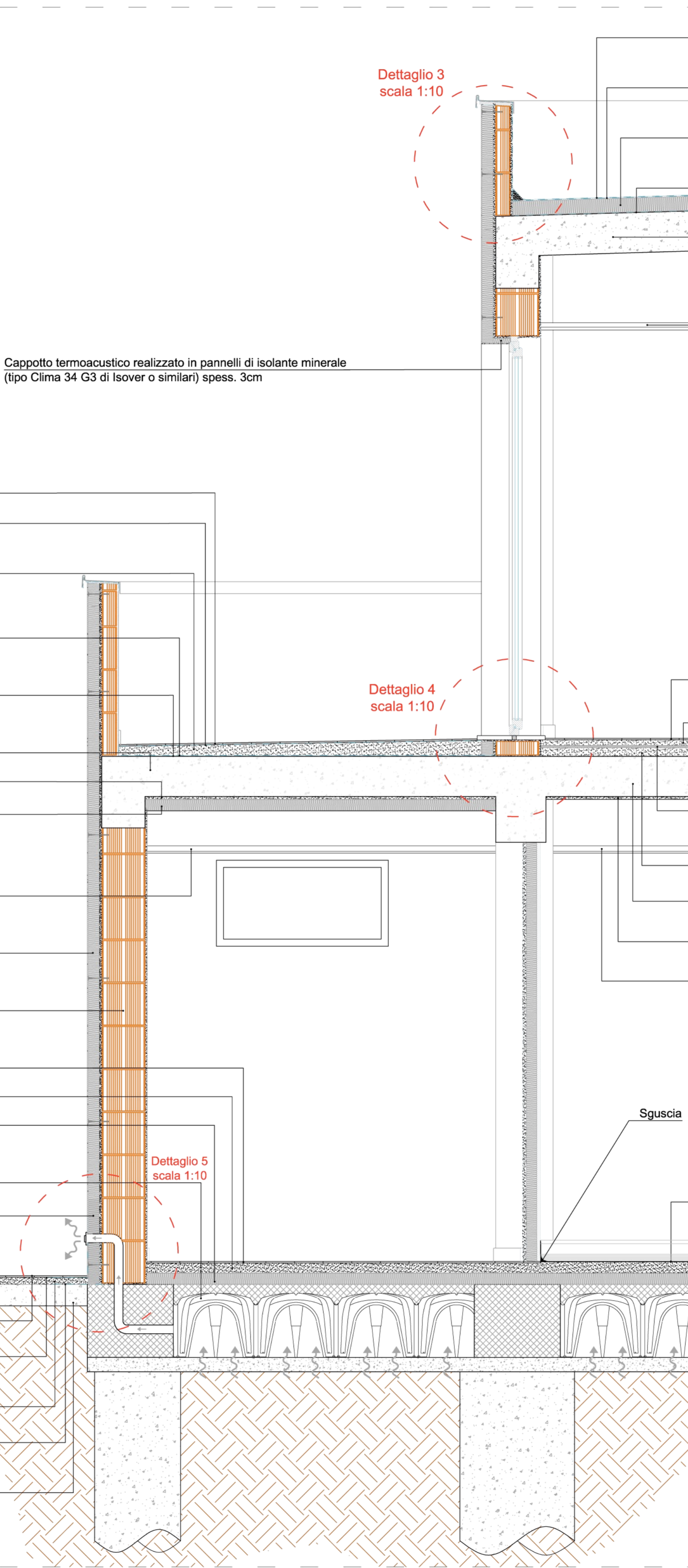
Dettaglio 6

scala 1:10



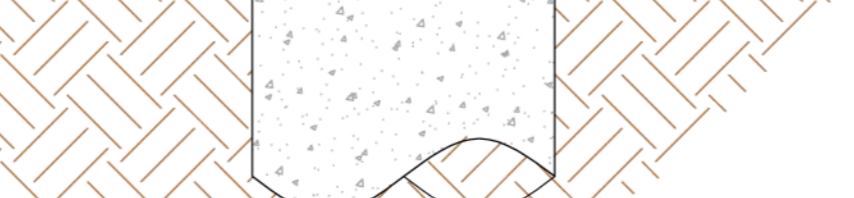
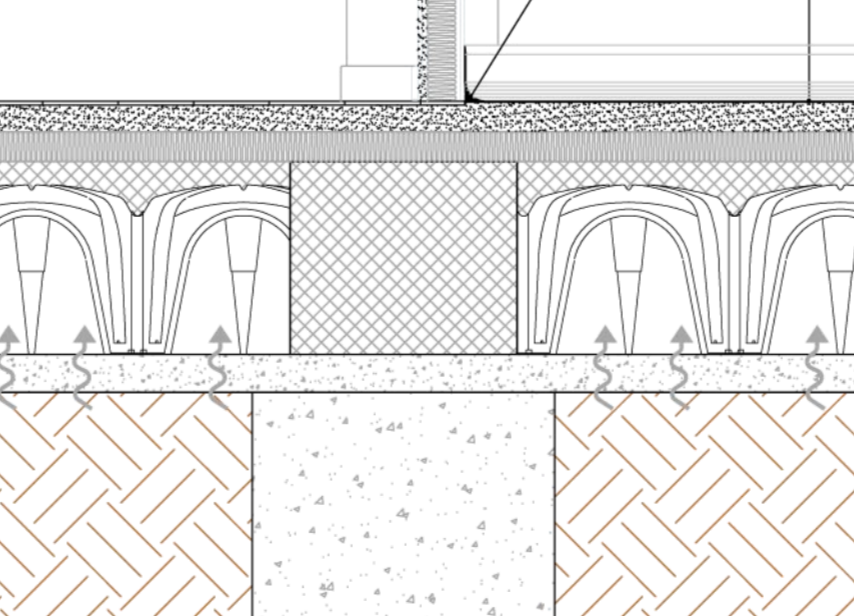
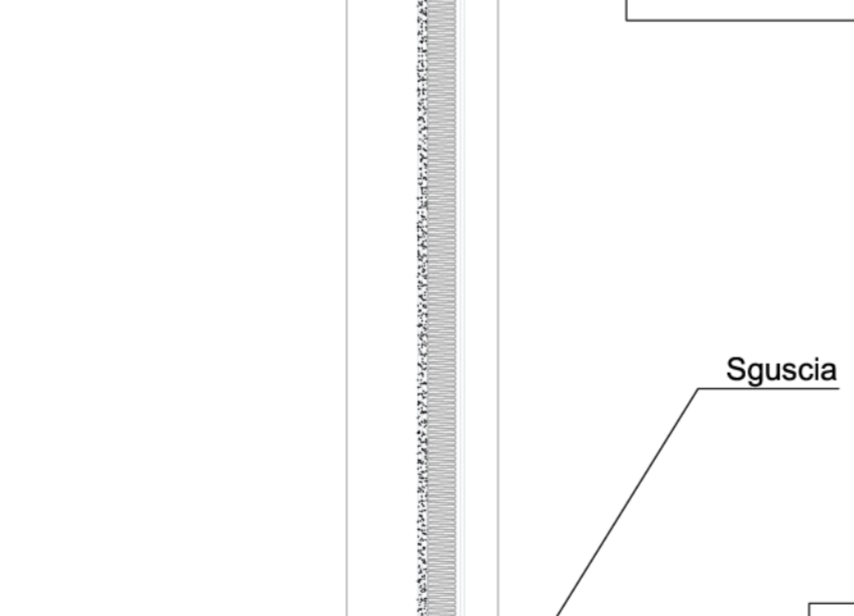
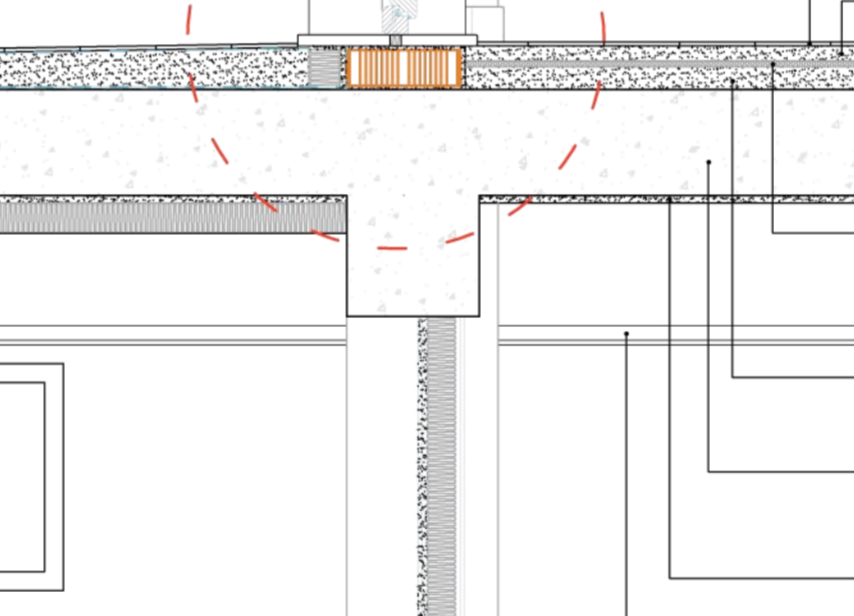
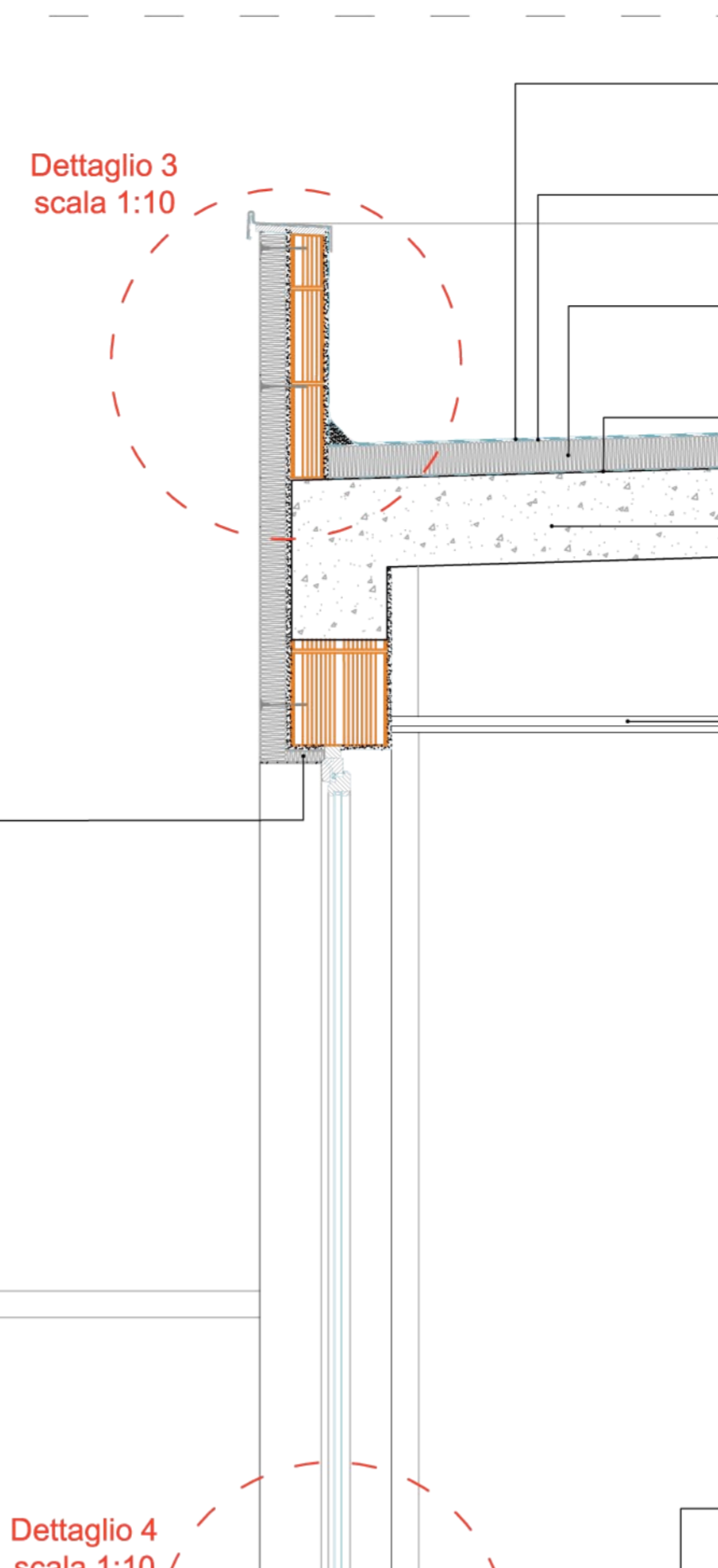
Dettaglio 2

scala 1:20



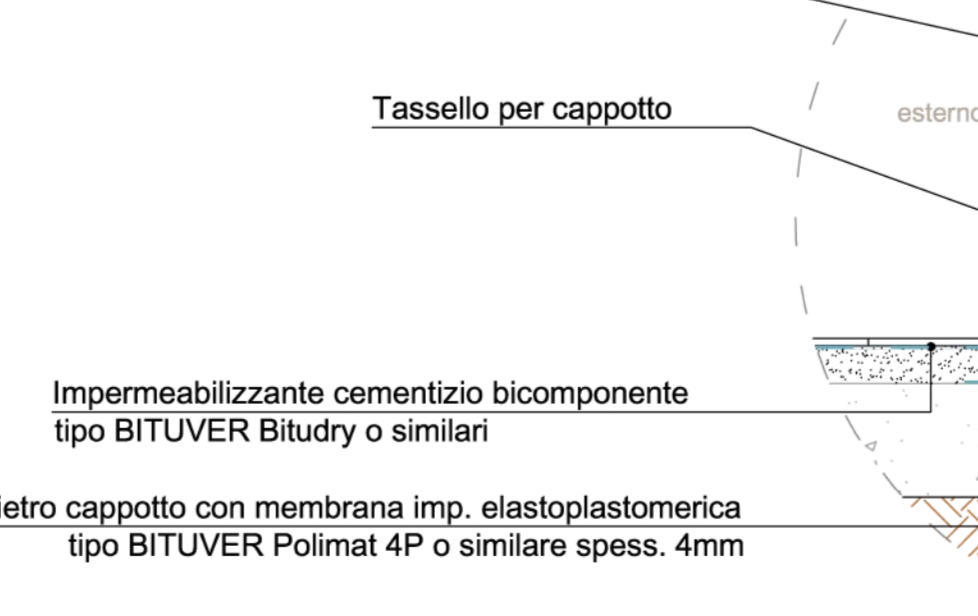
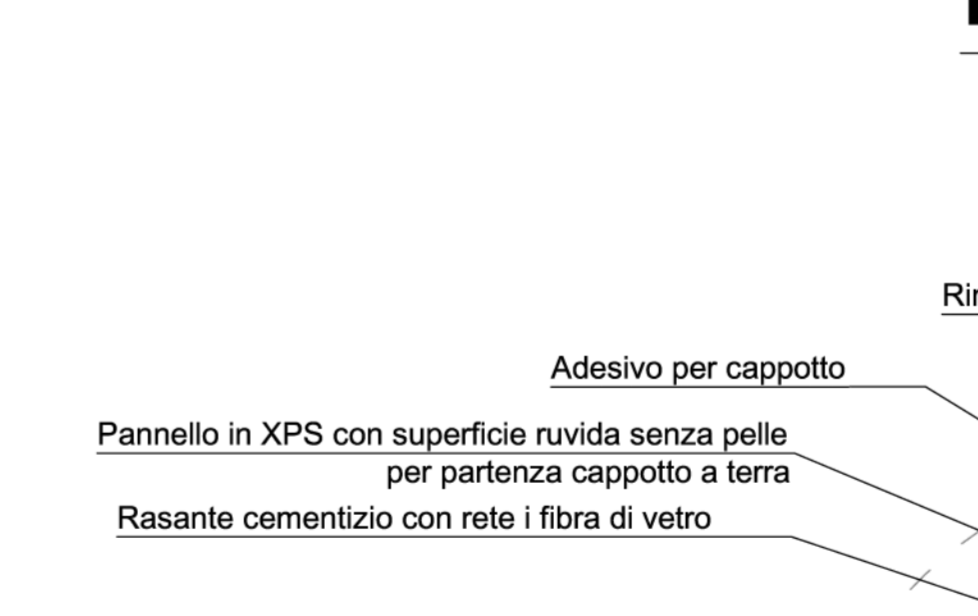
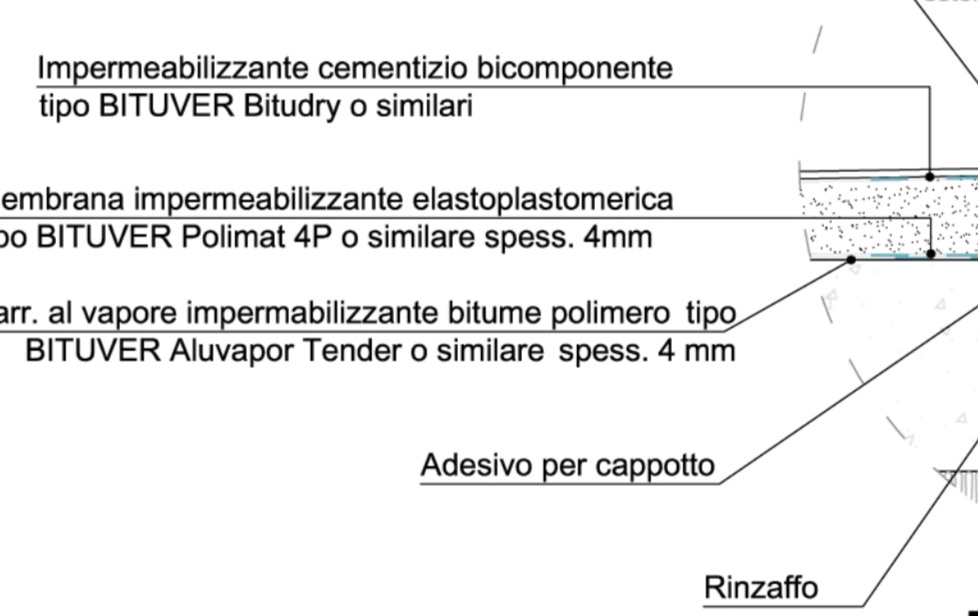
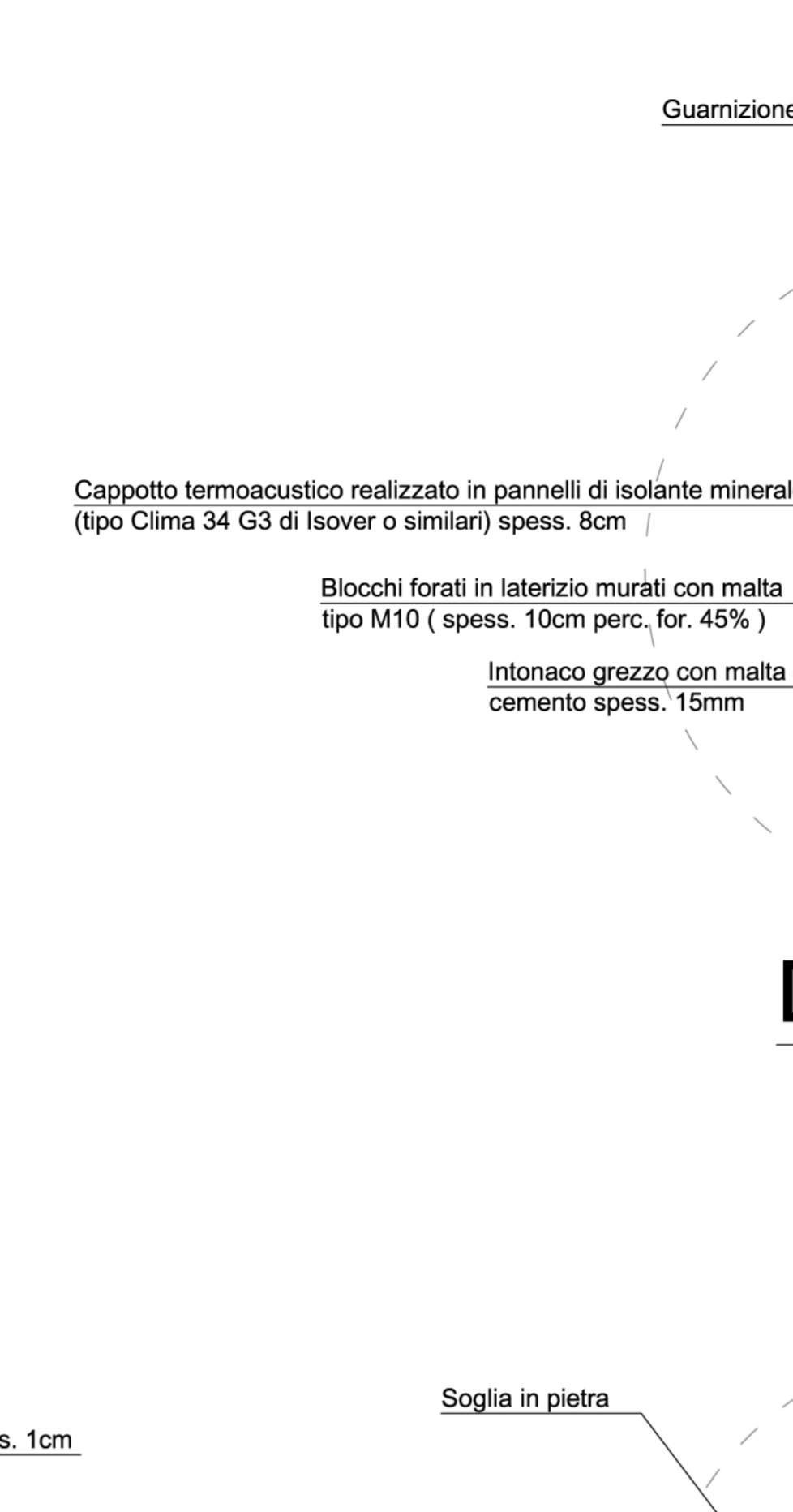
Dettaglio 3

scala 1:10



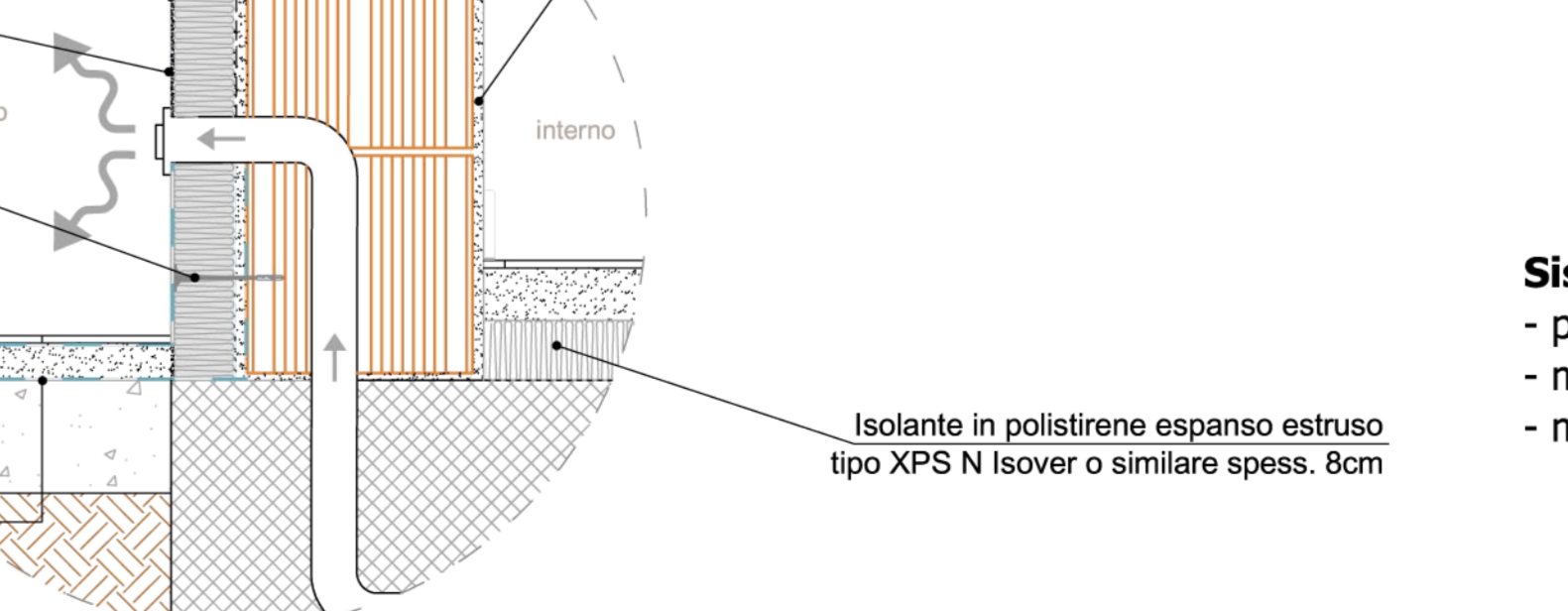
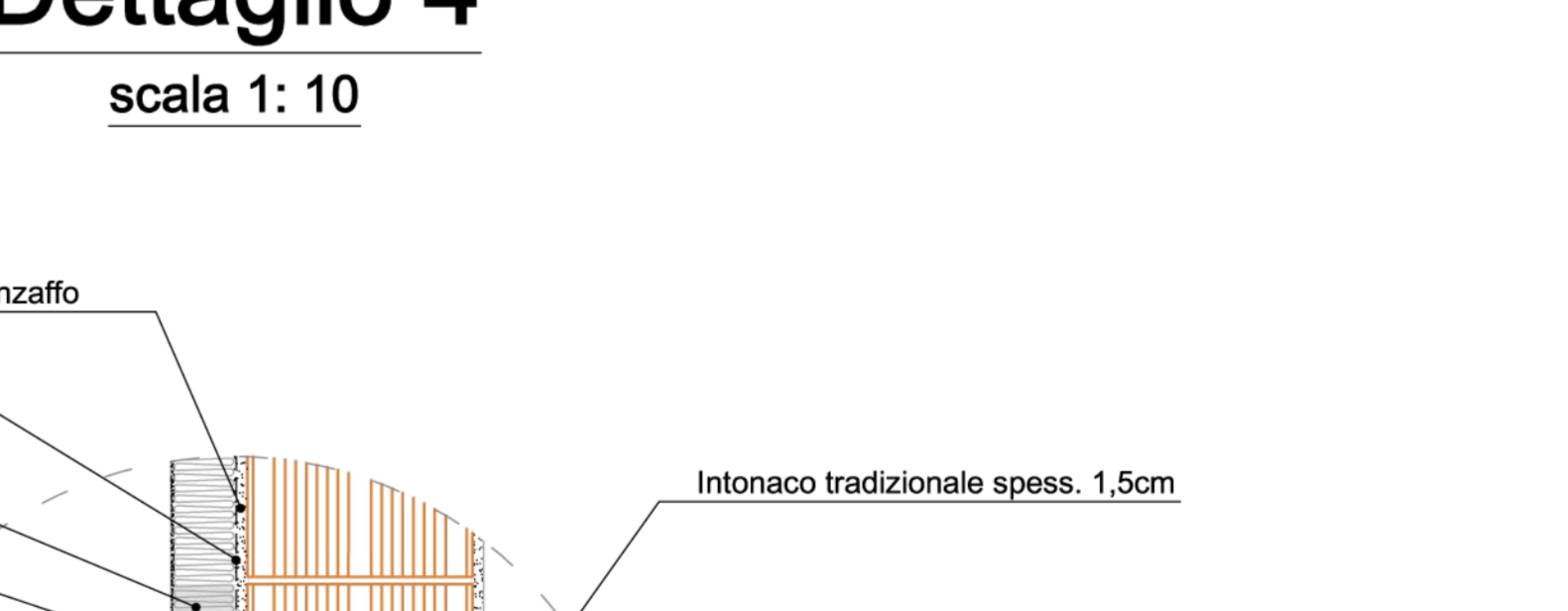
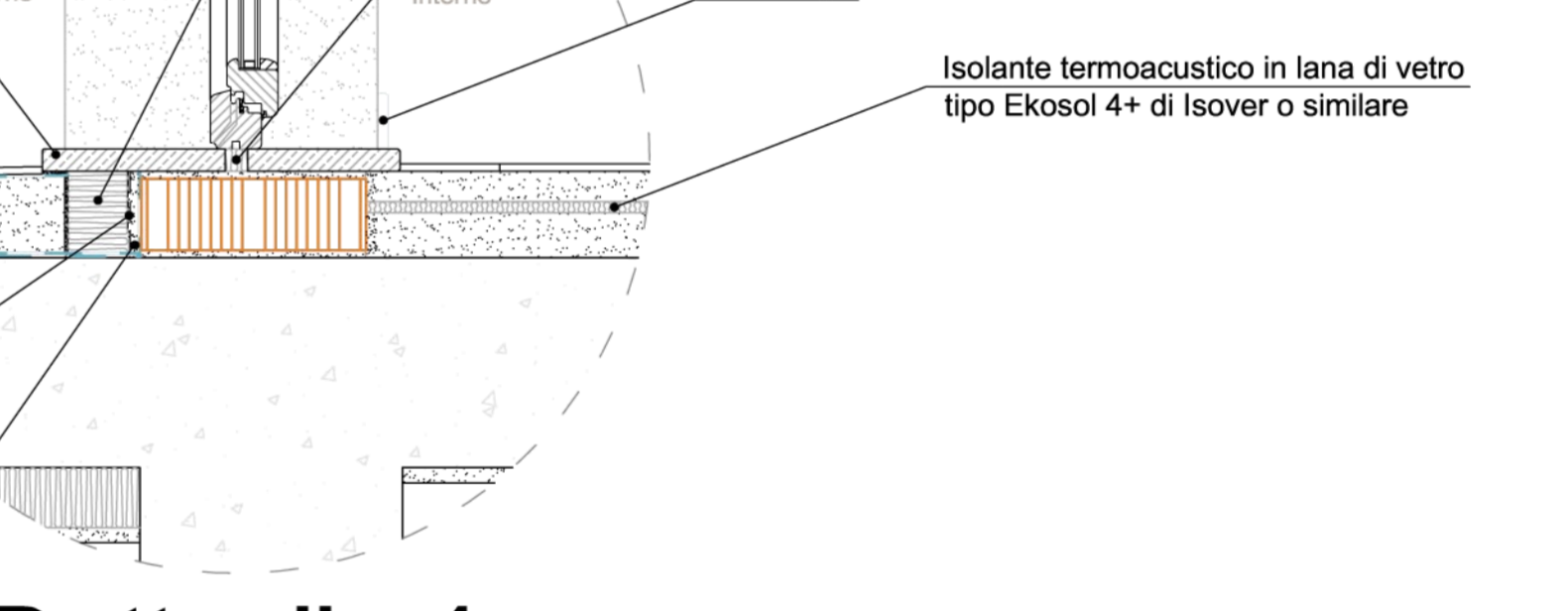
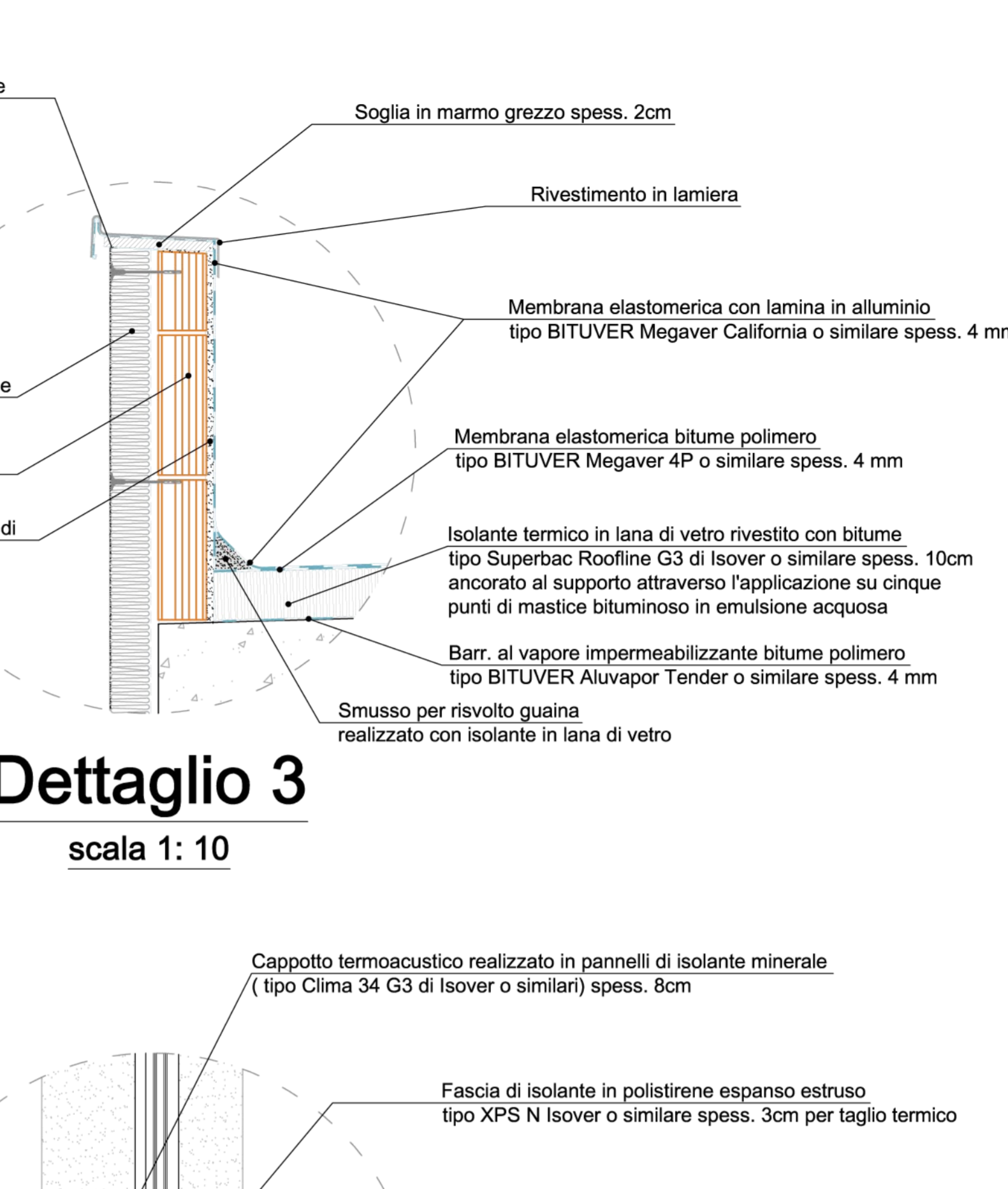
Dettaglio 4

scala 1:10



Dettaglio 5

scala 1:10



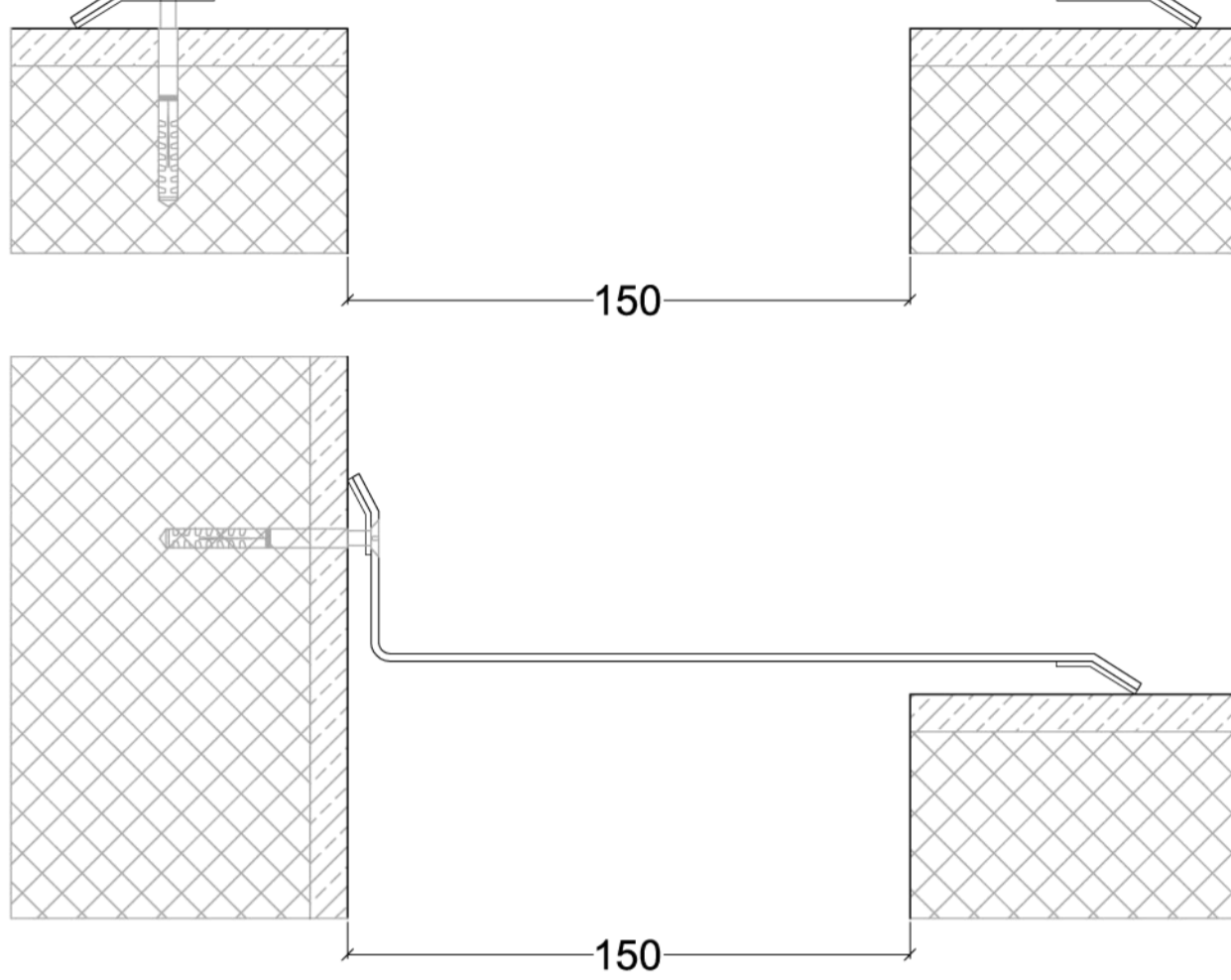
Dettaglio 6

scala 1:10

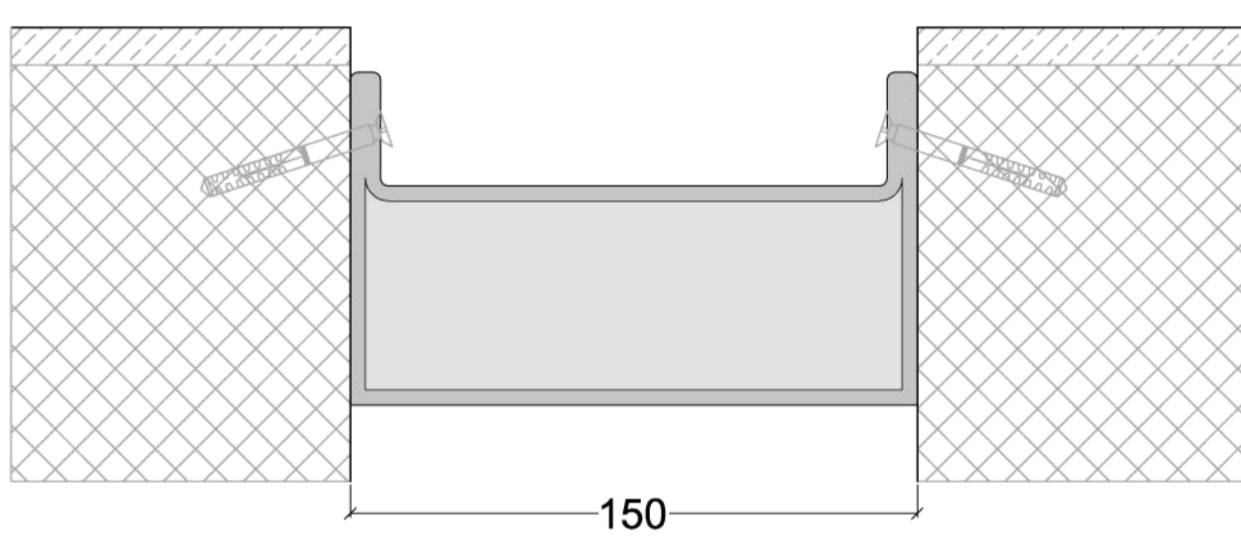
Dettaglio giunti sismici e tagliafuoco

scala 1:2

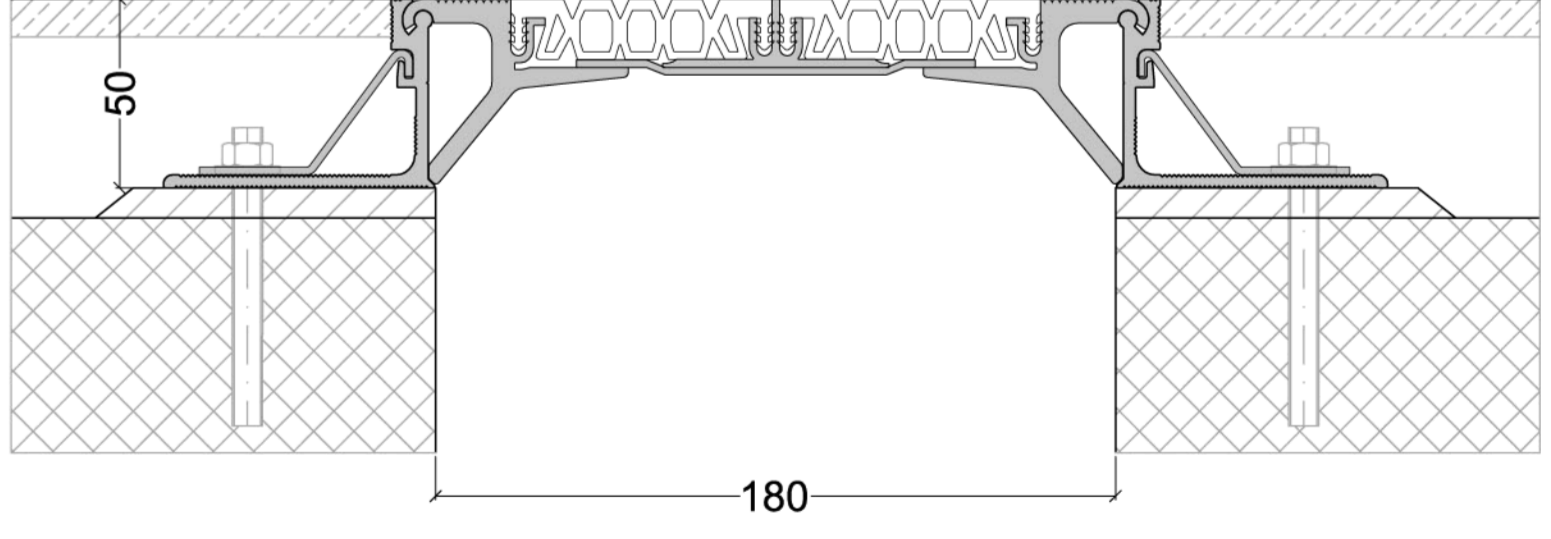
Sistemi di giunzione interno tipo K COVER G150 piano e angolo o similare (K COVER A G150)
- per giunti da 150 mm
- movimento termico 140 mm (+/- 70 mm)
- movimento sismico 100%



Sistemi di giunzione tagliafuoco tipo K FIRE PAD 180 o similare
- per giunti da 150 mm
- movimento termico 60 mm (+/- 30 mm)



Sistemi di giunzione a pavimento tipo K FLOOR G180 H50 o similare
- per giunti fino a 180 mm
- movimento di esercizio totale 60 mm (+/- 30 mm)
- movimento sismico totale 60 mm (+/- 30 mm)



Sistemi di giunzione esterno tipo K WALL G200 o similare
- per giunti da 160 a 220 mm
- movimento termico 100 mm (+/- 50 mm)
- movimento sismico fino a martellamento strutture

