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viale Marconi 38
33170 - Pordenone
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info@redigonda.it
ing. BUSETTO MICHELE
arch. DELL'ACCIO CRISTINA
arch. MAZZA ISABELLA
arch. ZENI STEFANIA
p.i. ZILLE DAVIDE

COMUNE DI VILLORBA

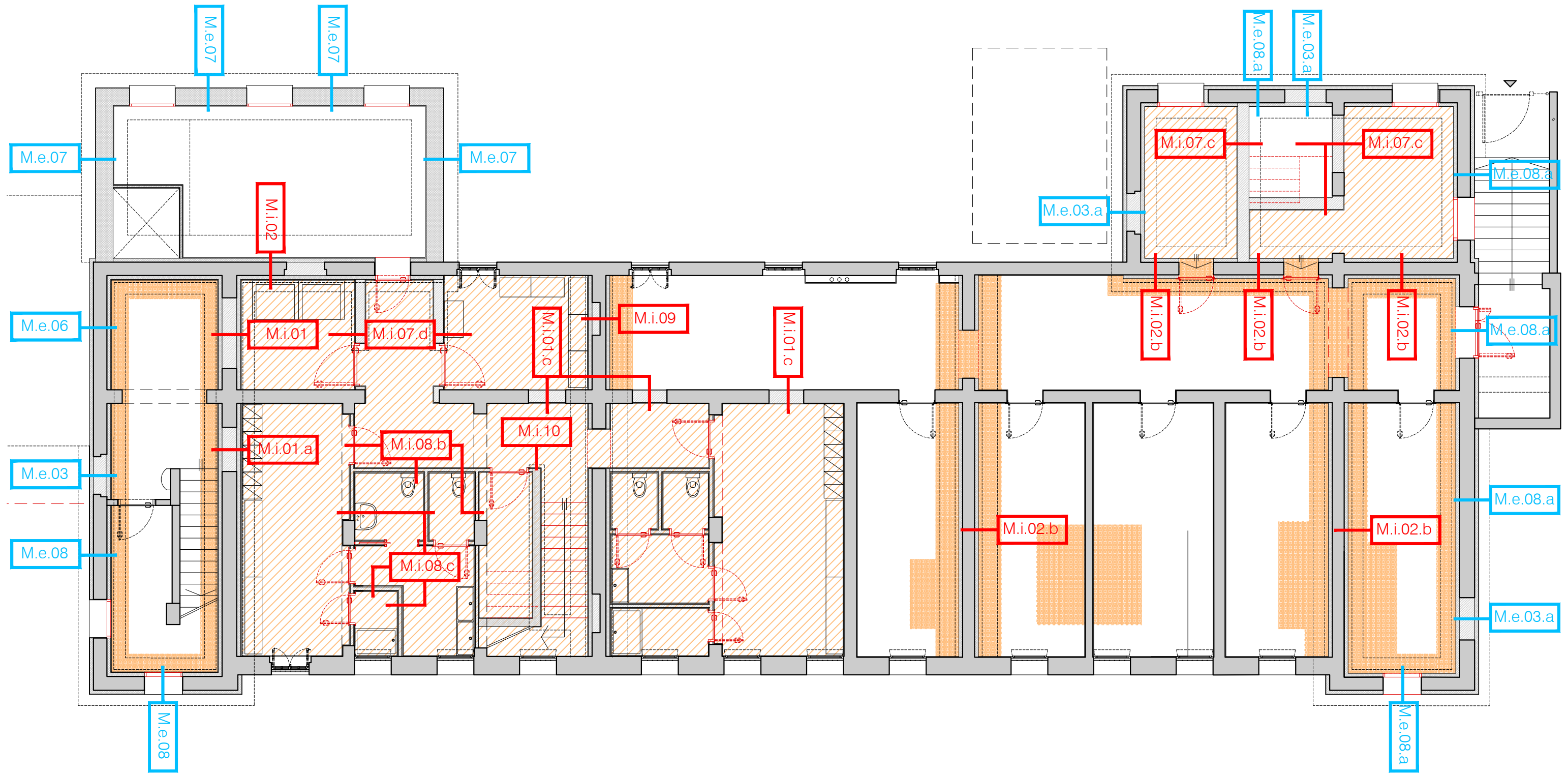
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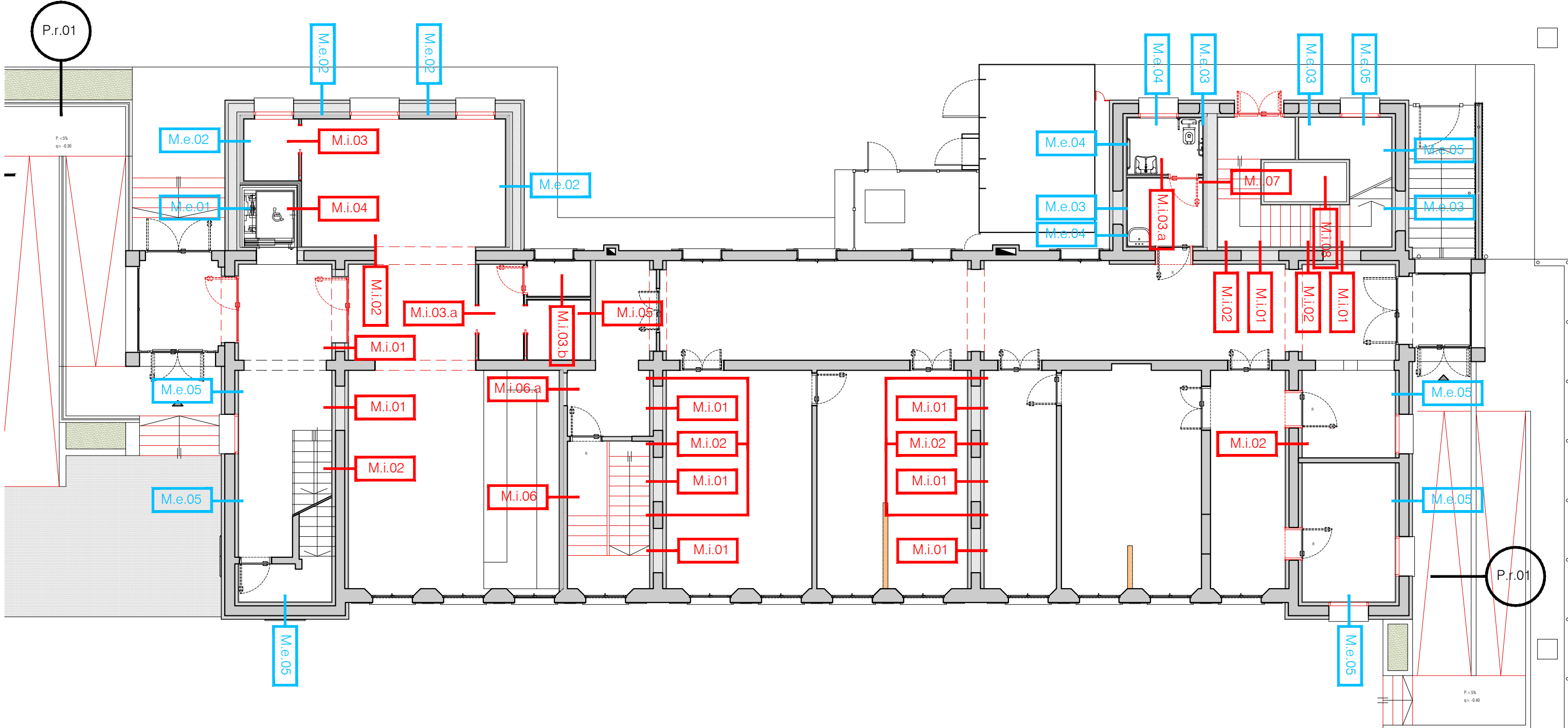
TAV. 5.E

LAVORI DI MIGLIORAMENTO SISMICO DELL'EX SCUOLA "L. PASTRO"

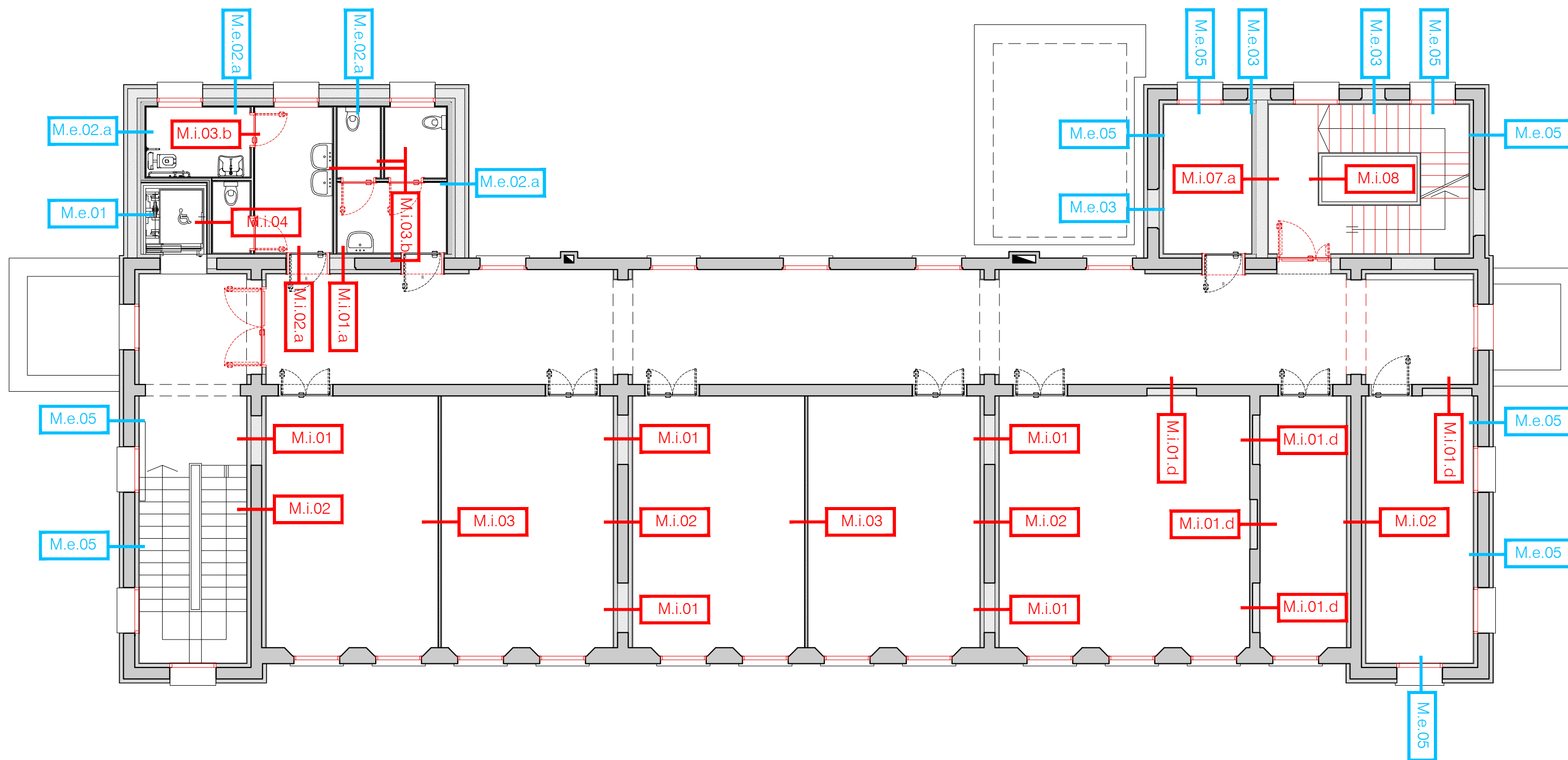
PROGETTO ESECUTIVO

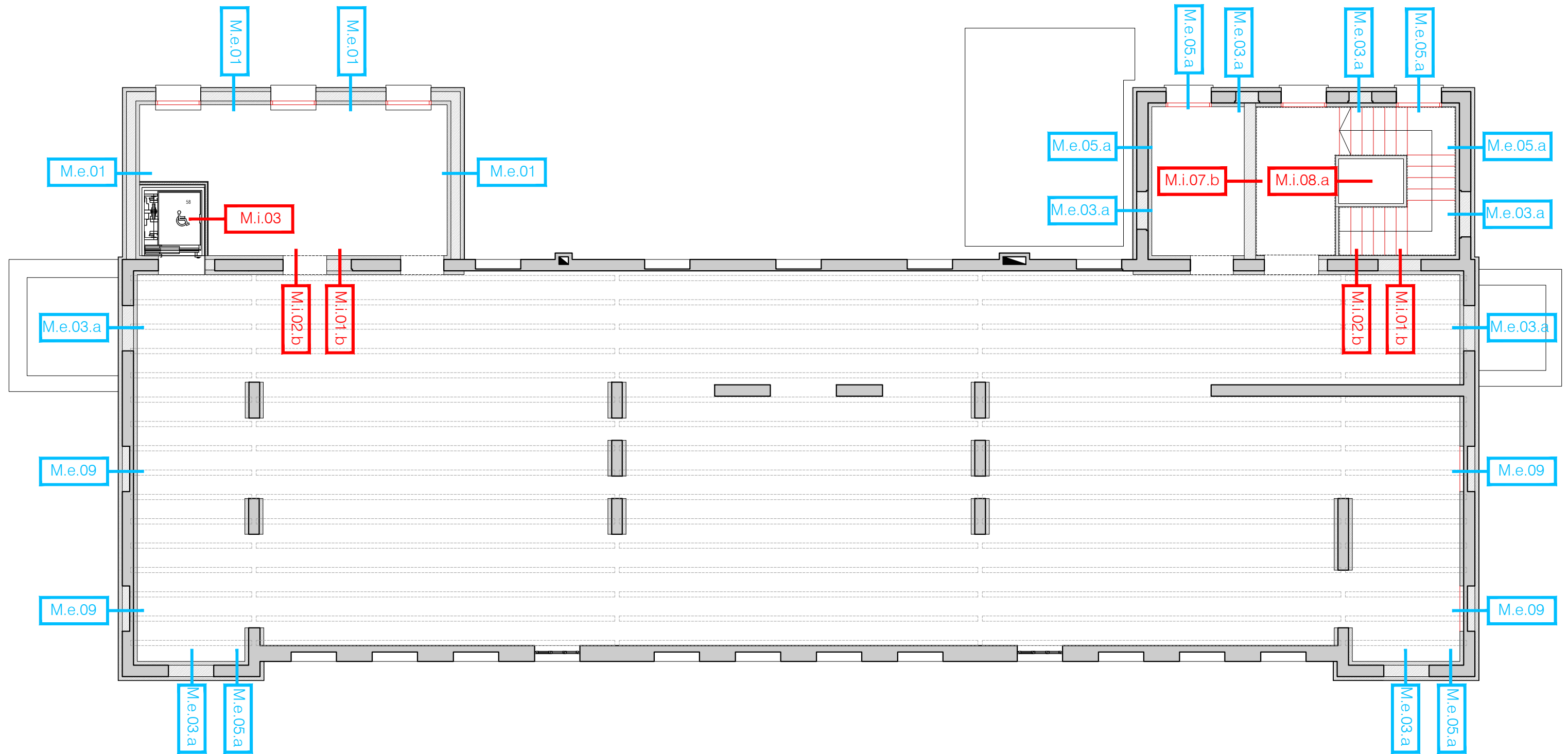
PARTICOLARI COSTRUTTIVI: ABACO DELLE MURATURE



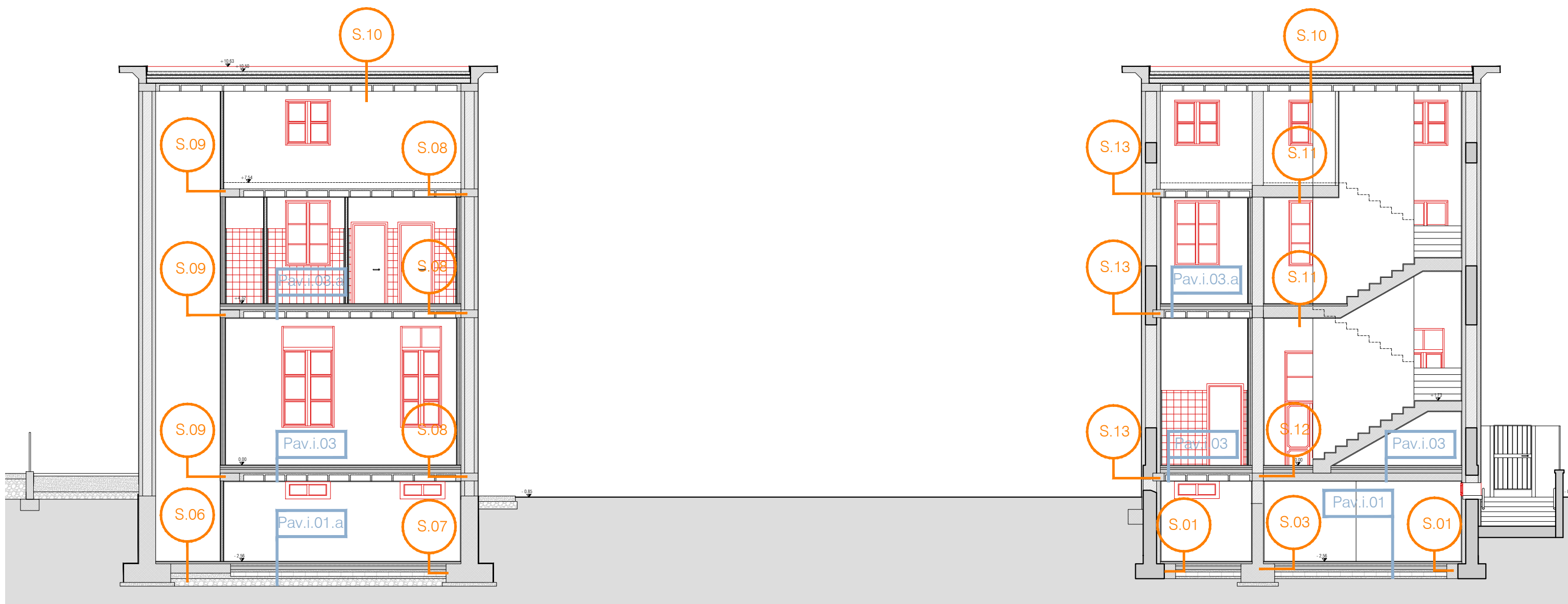


PIANTA PIANO PRIMO - SCALA 1:100





SEZIONE D-D - SCALA 1:100



SEZIONE E-E - SCALA 1:100



LEGENDA

MURI ESTERNI

M.e.n°

MURI INTERNI

M.i.n°

PARAPETTO RAMPA

P.r.n°

SOLAIO

S.n°

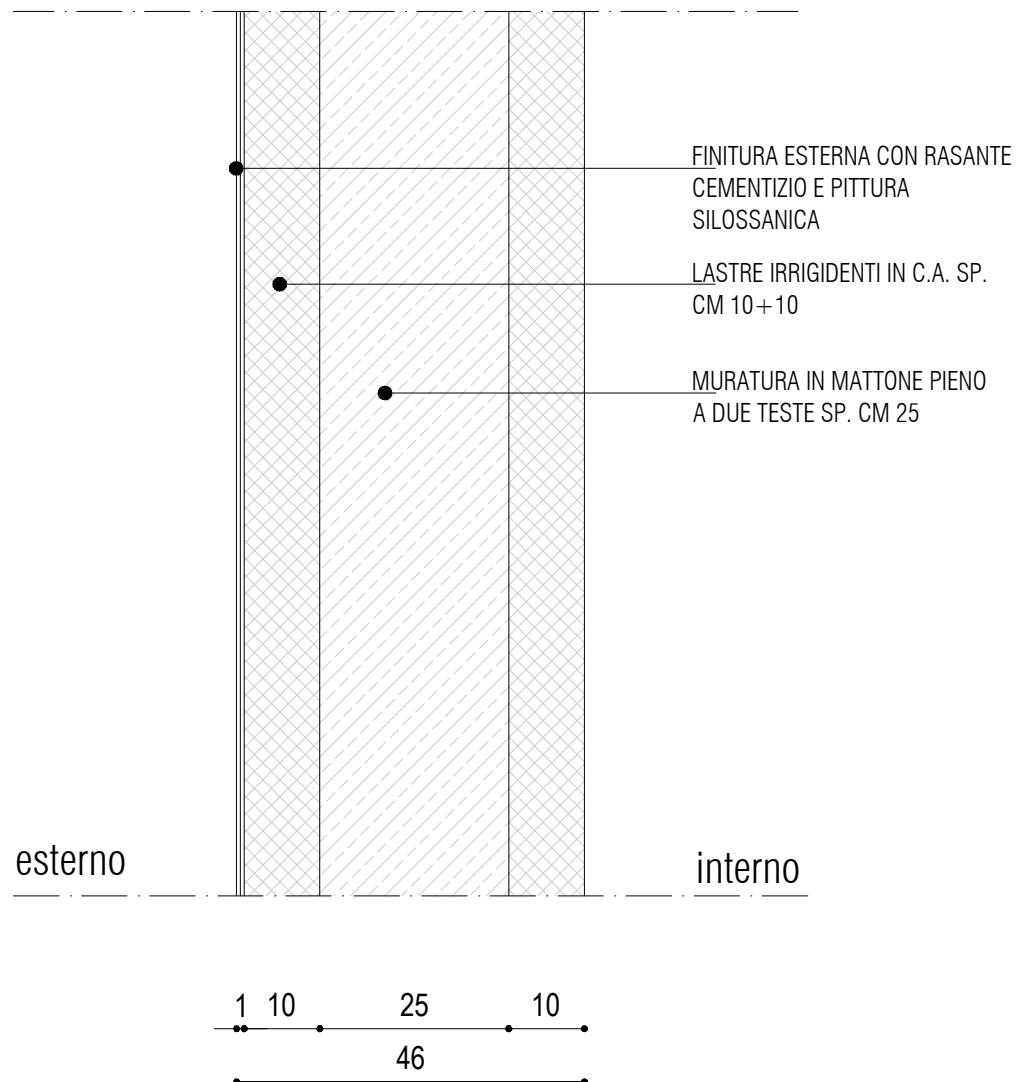
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INTERNE

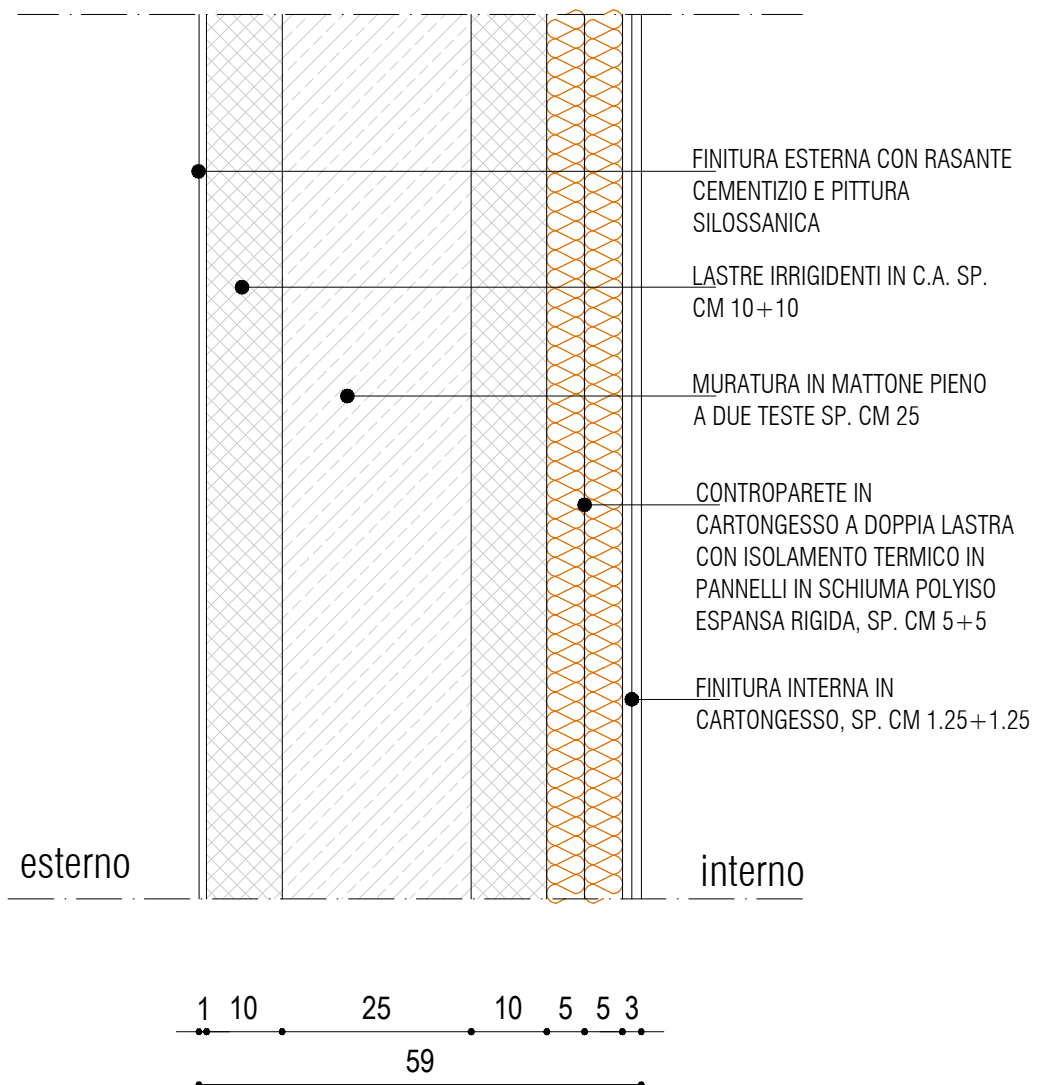
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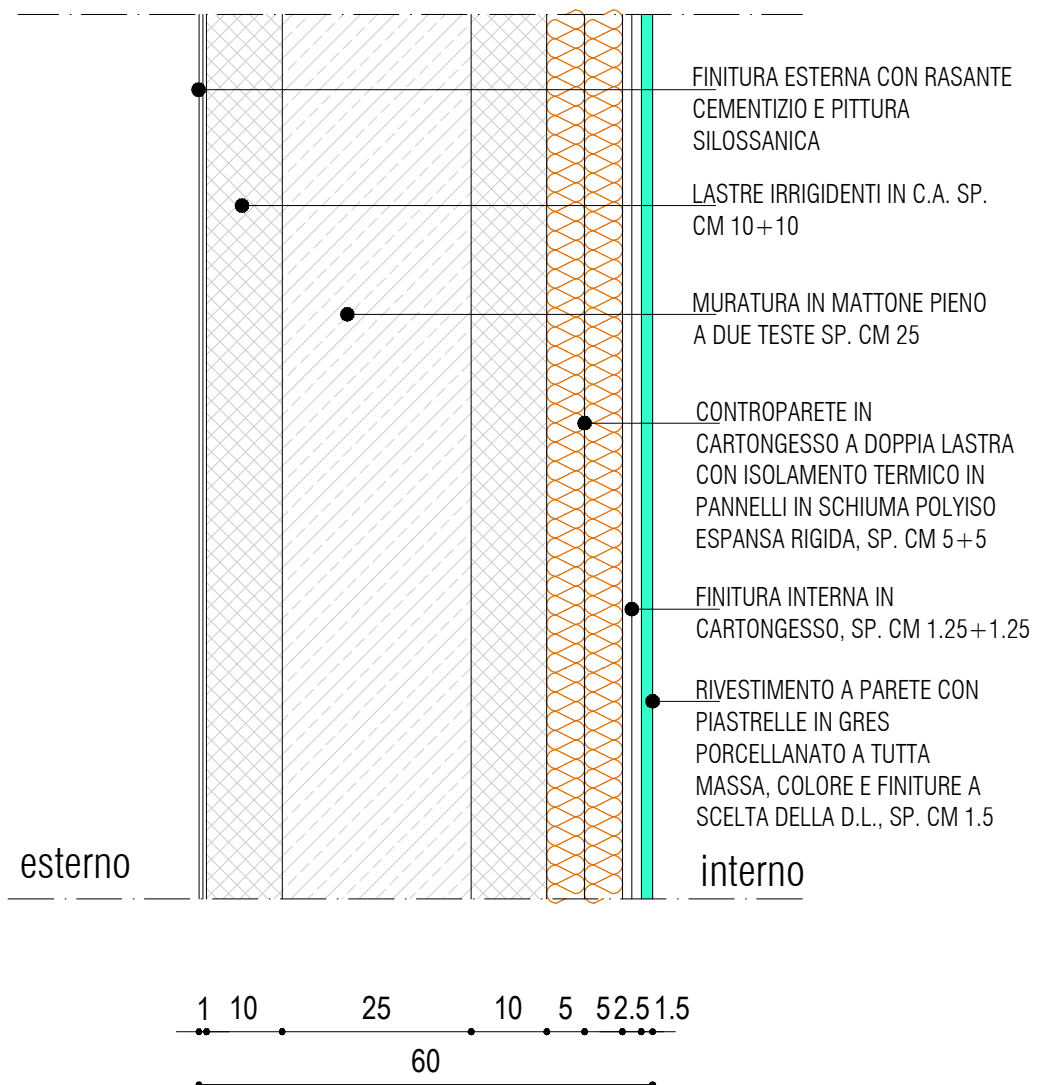
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TUTTE LE MISURE, PRIMA DELLA REALIZZAZIONE, DEVONO ESSERE
VERIFICATE IN CANTIERE

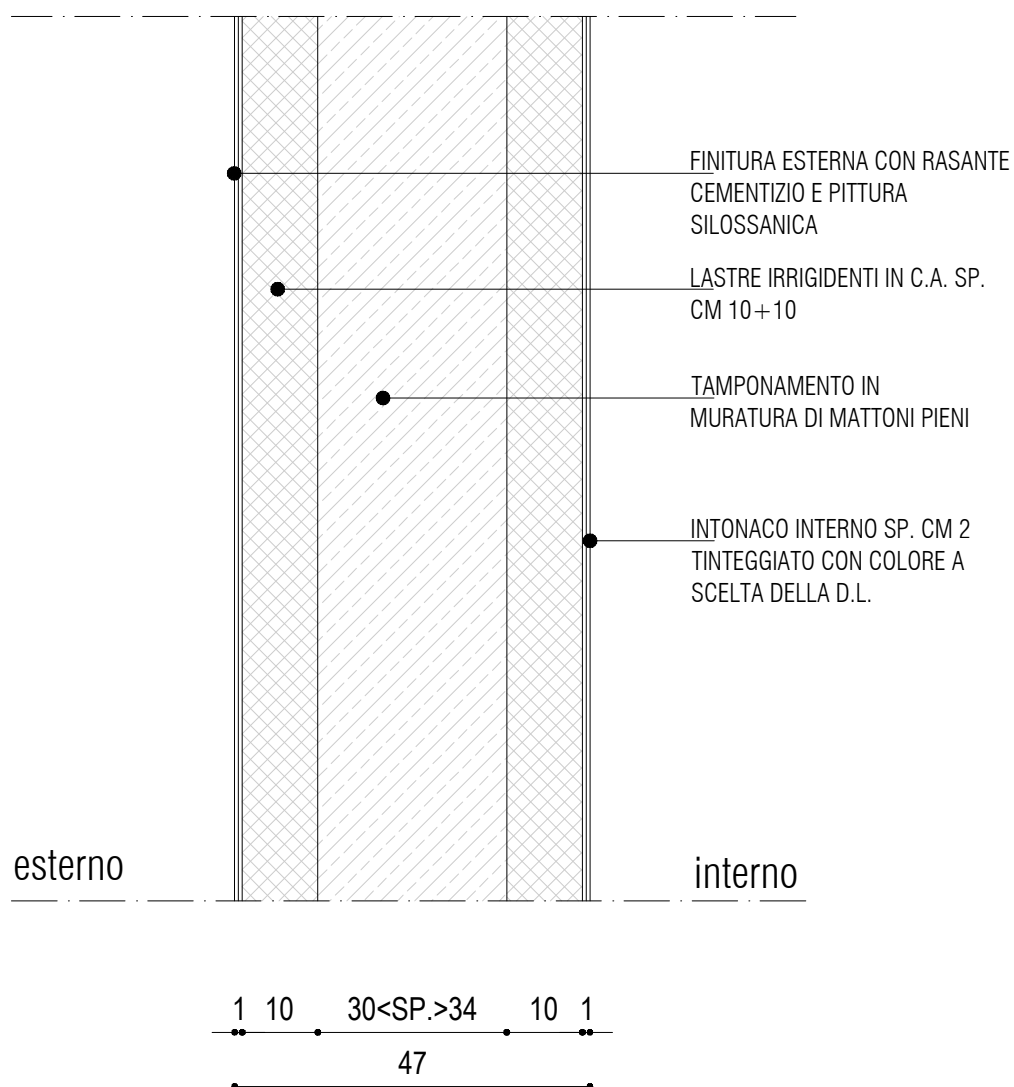
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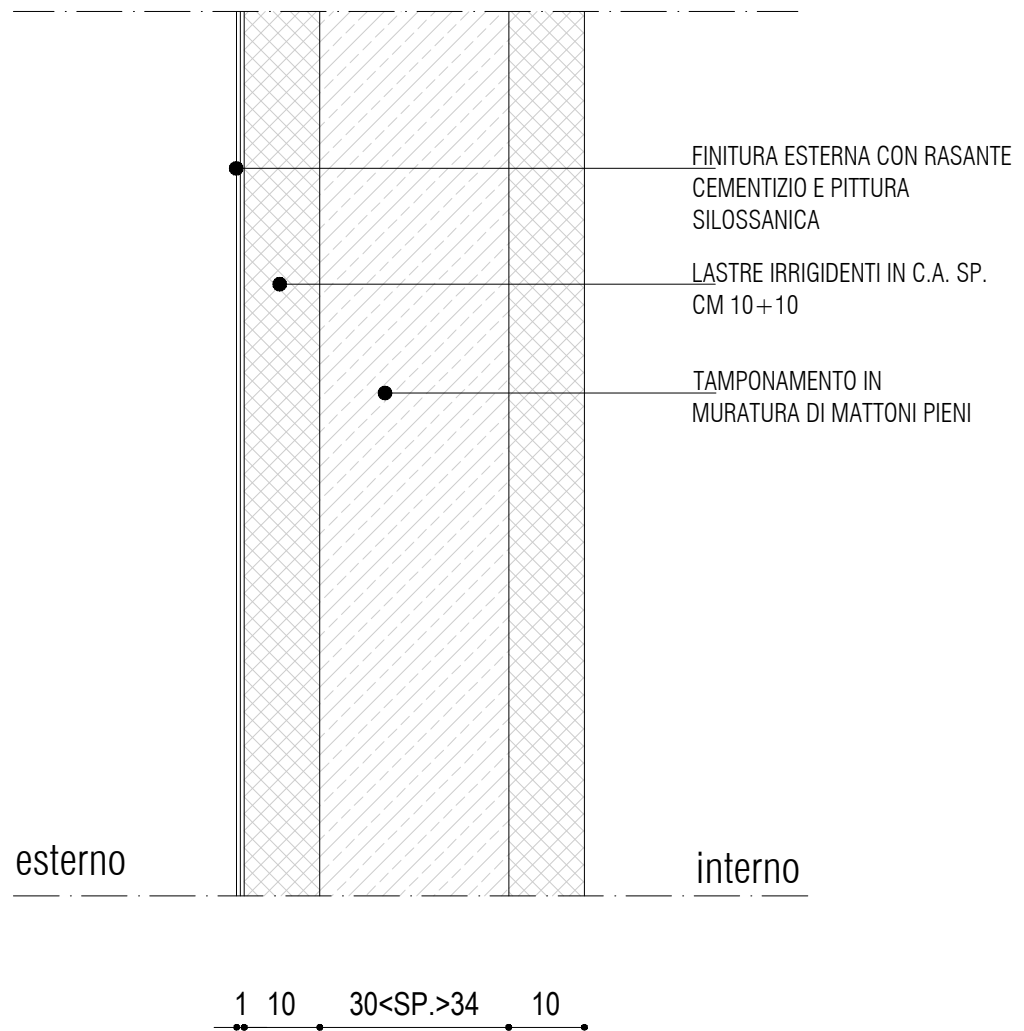


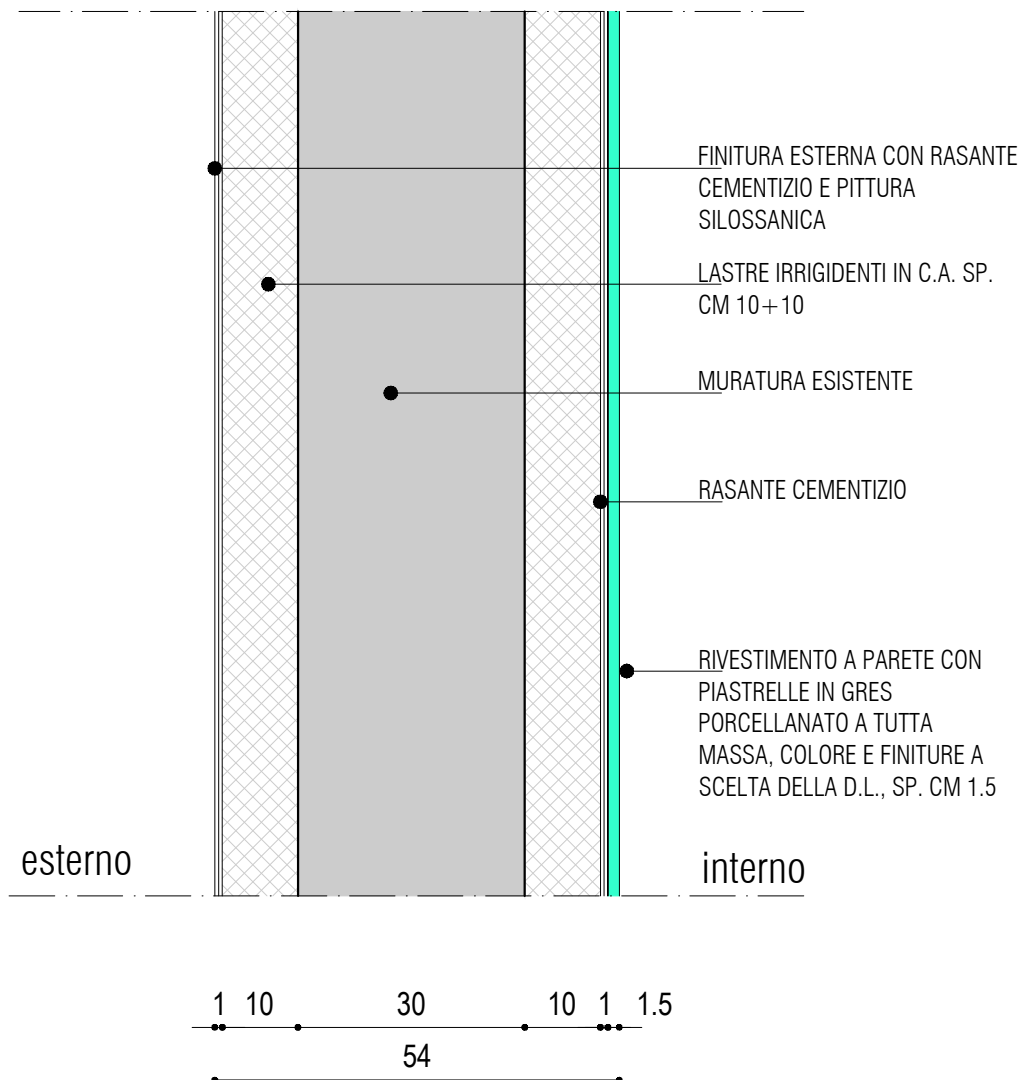


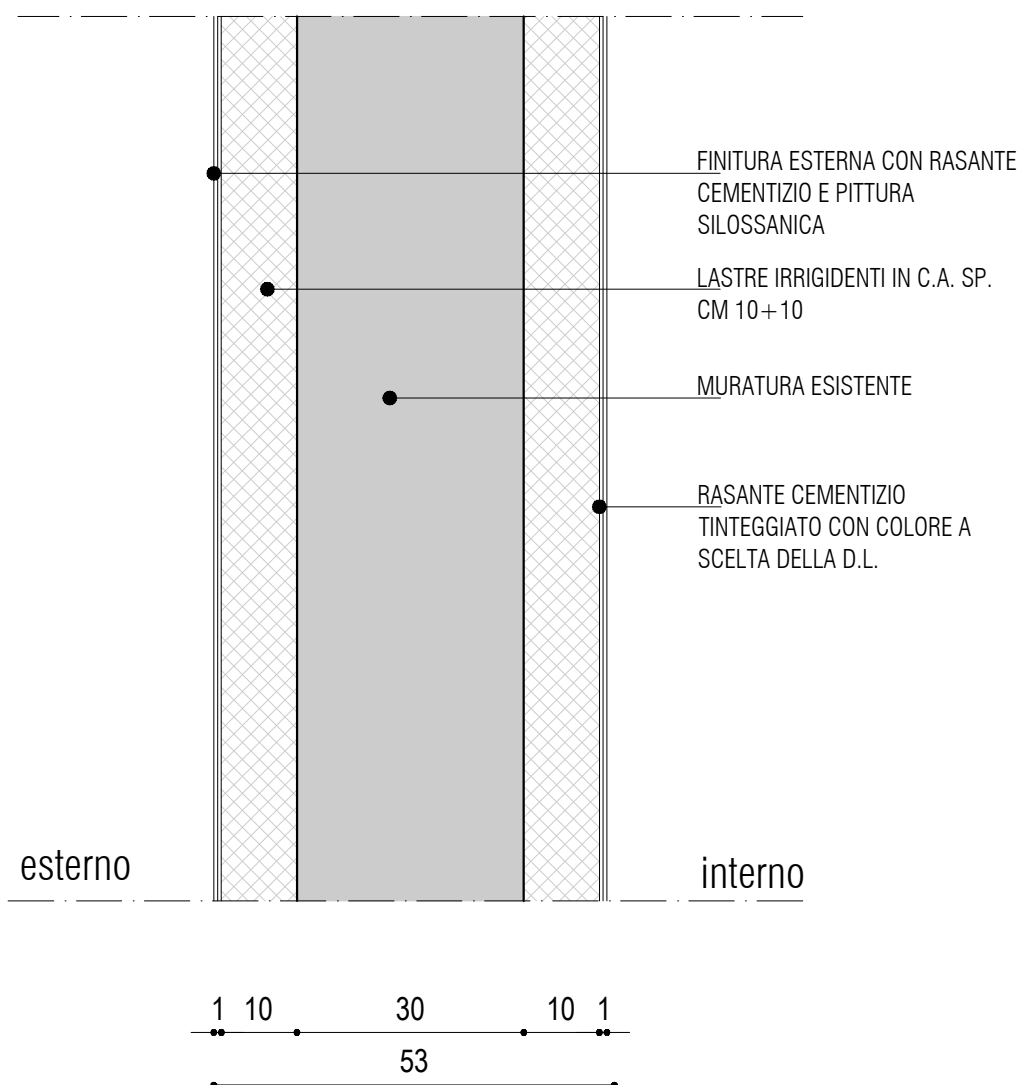


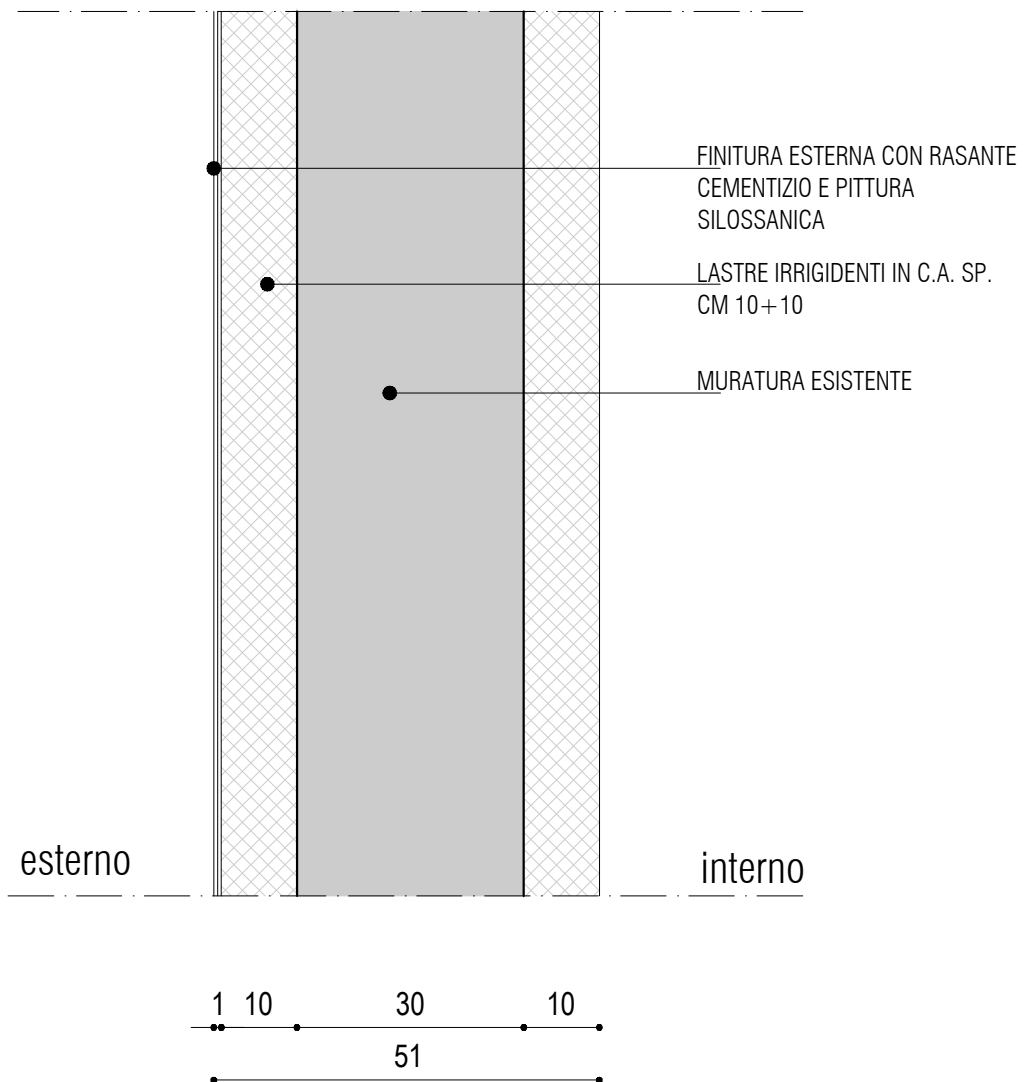
M.e.03.a -intonaco di finitura
assente

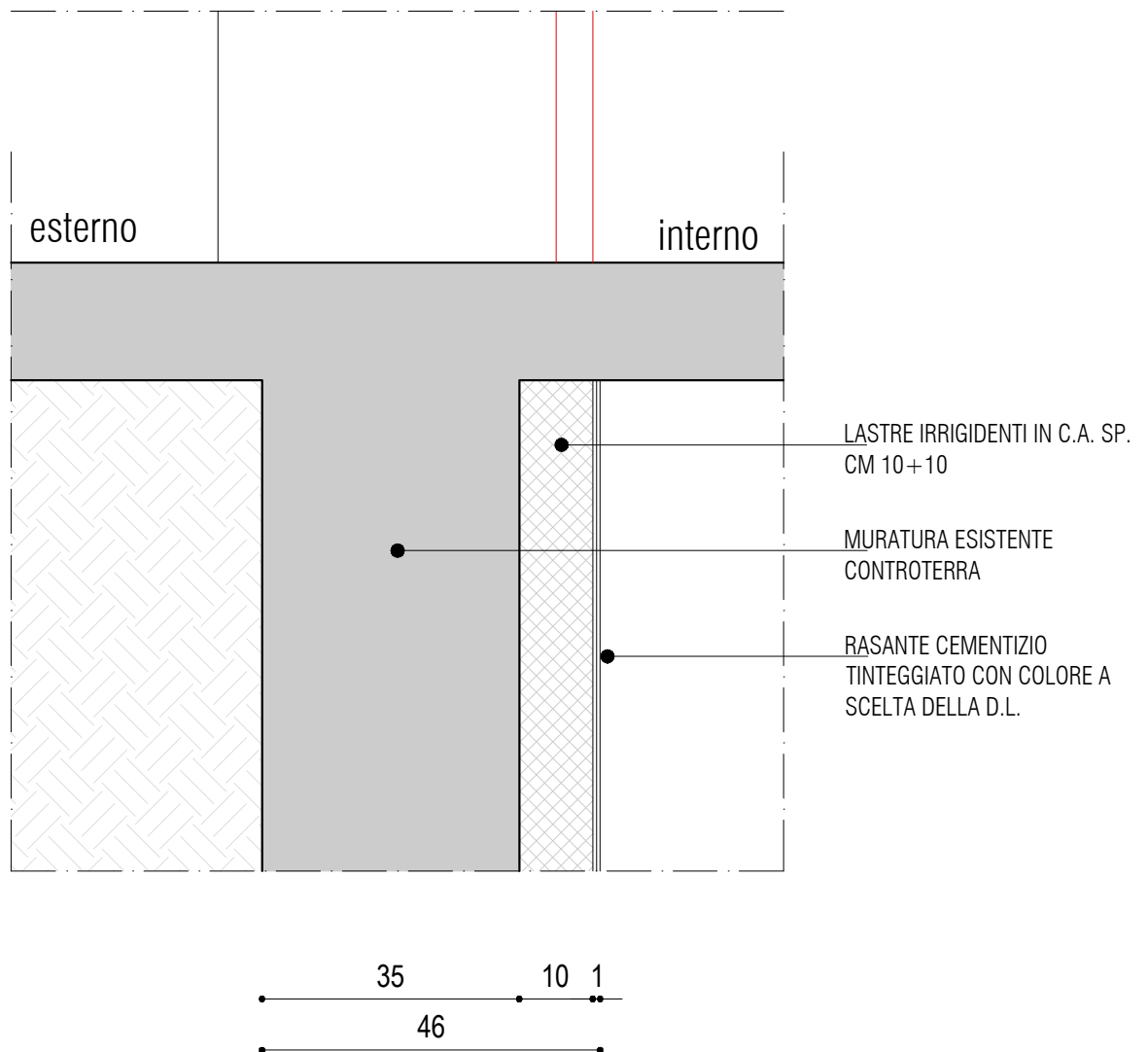


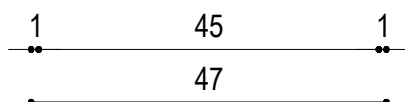
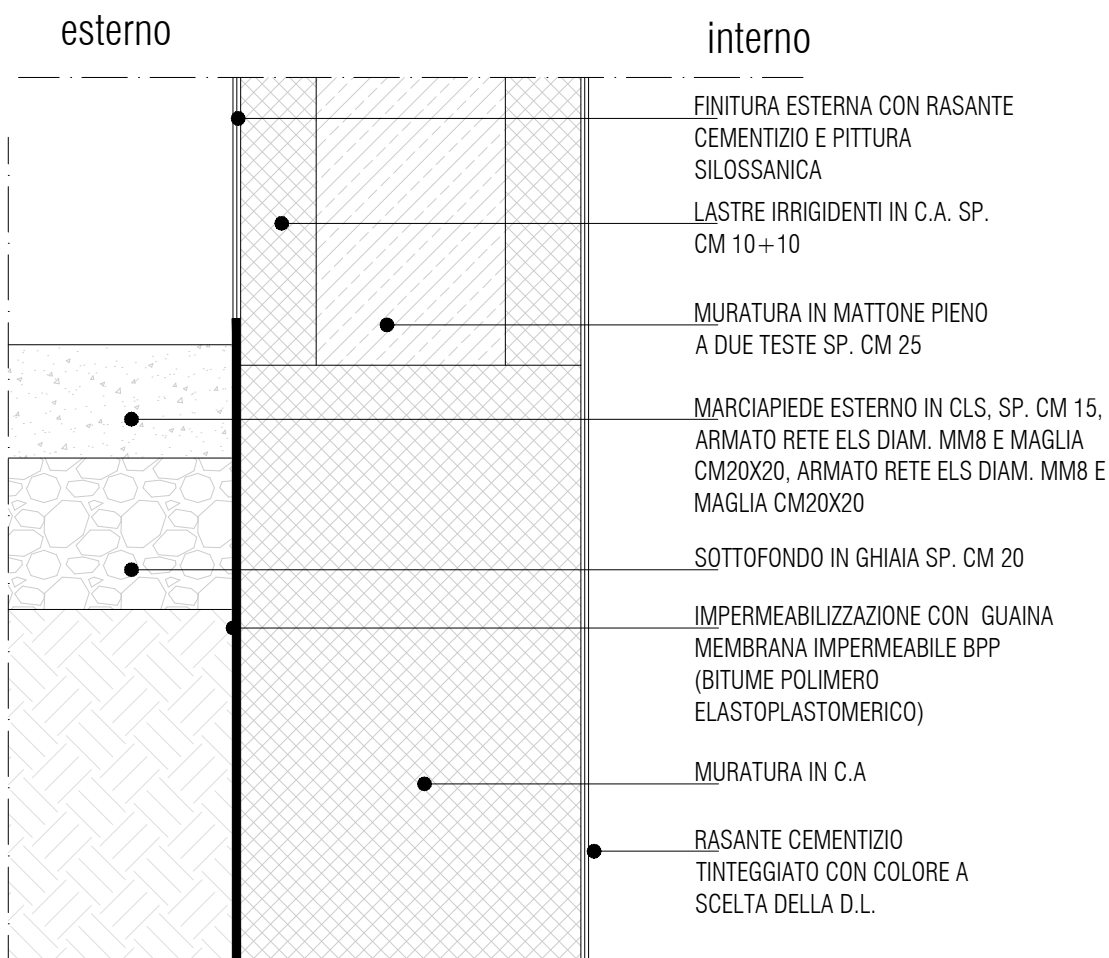










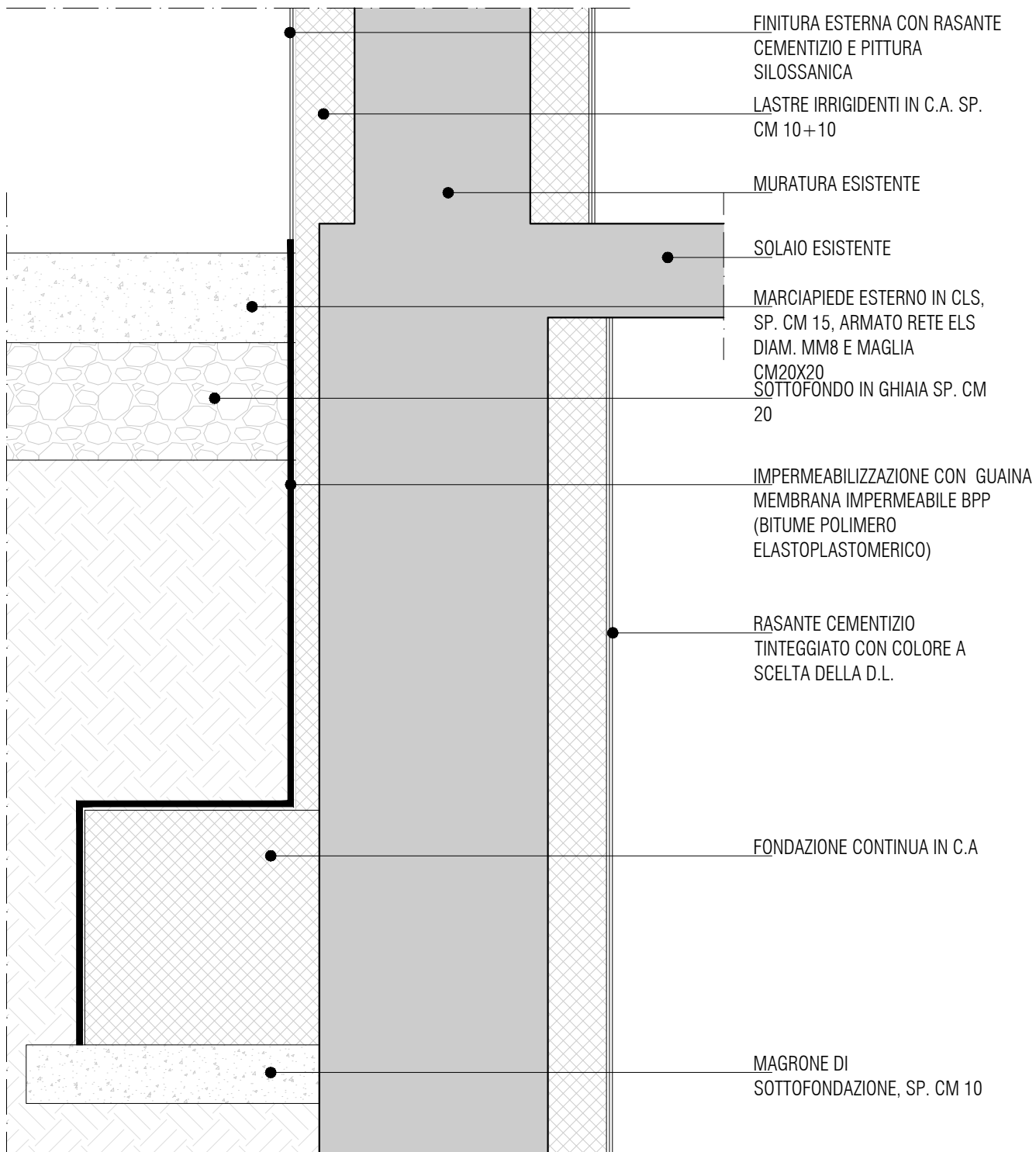


MURATURE ESTERNE

M.e.08

sezione verticale

scala 1:10



FINITURA ESTERNA CON RASANTE
CEMENTIZIO E PITTURA
SILOSSANICA

LASTRE IRRIGIDENTI IN C.A. SP.
CM 10+10

MURATURA ESISTENTE

SOLAIO ESISTENTE

MARCIAPIEDE ESTERNO IN CLS,
SP. CM 15, ARMATO RETE ELS
DIAM. MM8 E MAGLIA
CM20X20
SOTTOFONDO IN GHIAIA SP. CM
20

IMPERMEABILIZZAZIONE CON GUAINA
MEMBRANA IMPERMEABILE BPP
(BITUME POLIMERO
ELASTOPLASTOMERICO)

RASANTE CEMENTIZIO
TINTEGGIATO CON COLORE A
SCELTA DELLA D.L.

FONDAZIONE CONTINUA IN C.A

MAGRONE DI
SOTTOFONDAZIONE, SP. CM 10

14 39 10 1

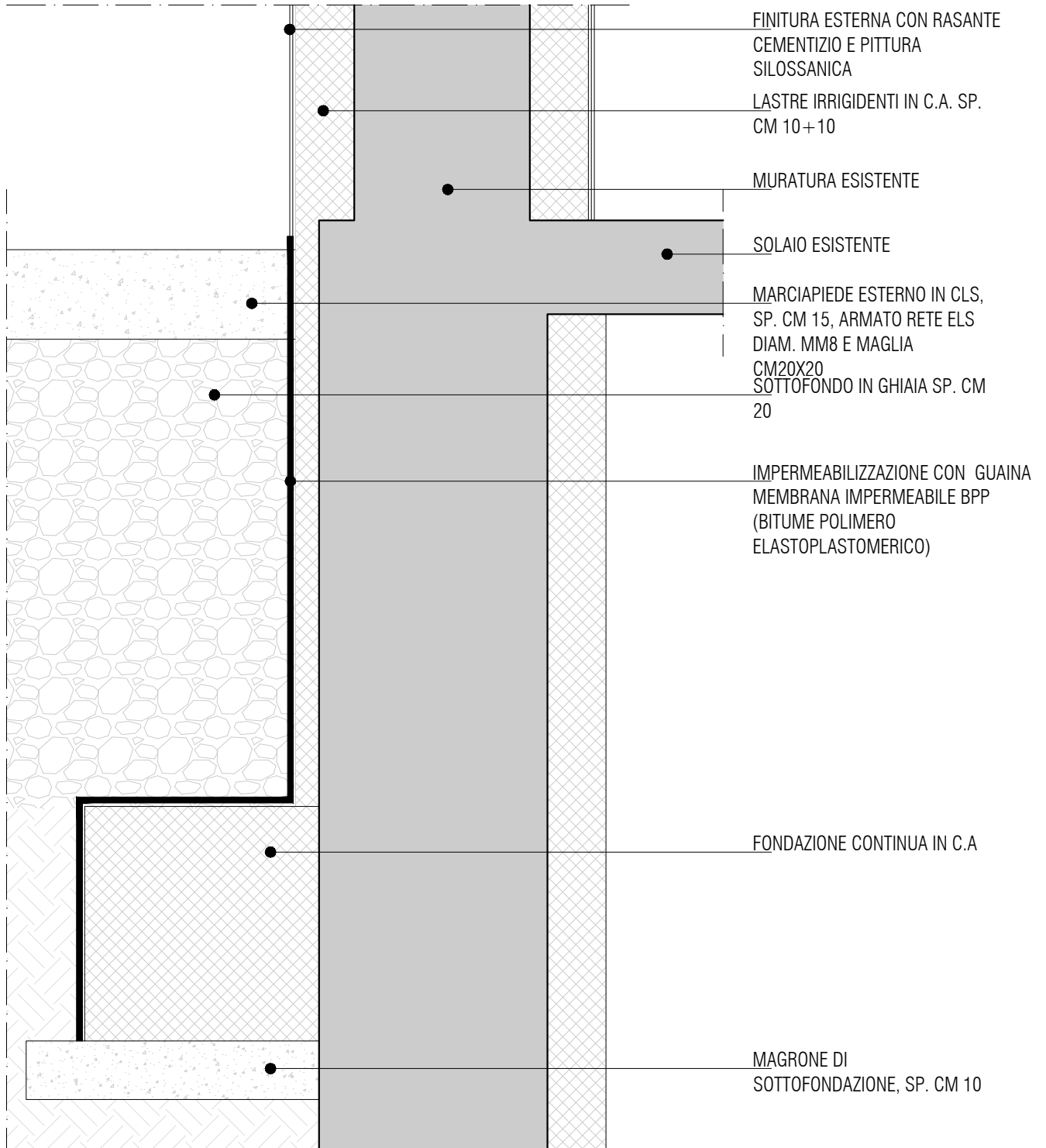
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MURATURE ESTERNE

M.e.08.a.

sezione verticale

scala 1:10



FINITURA ESTERNA CON RASANTE
CEMENTIZIO E PITTURA
SILOSSANICA

LASTRE IRRIGIDENTI IN C.A. SP.
CM 10+10

MURATURA ESISTENTE

SOLAIO ESISTENTE

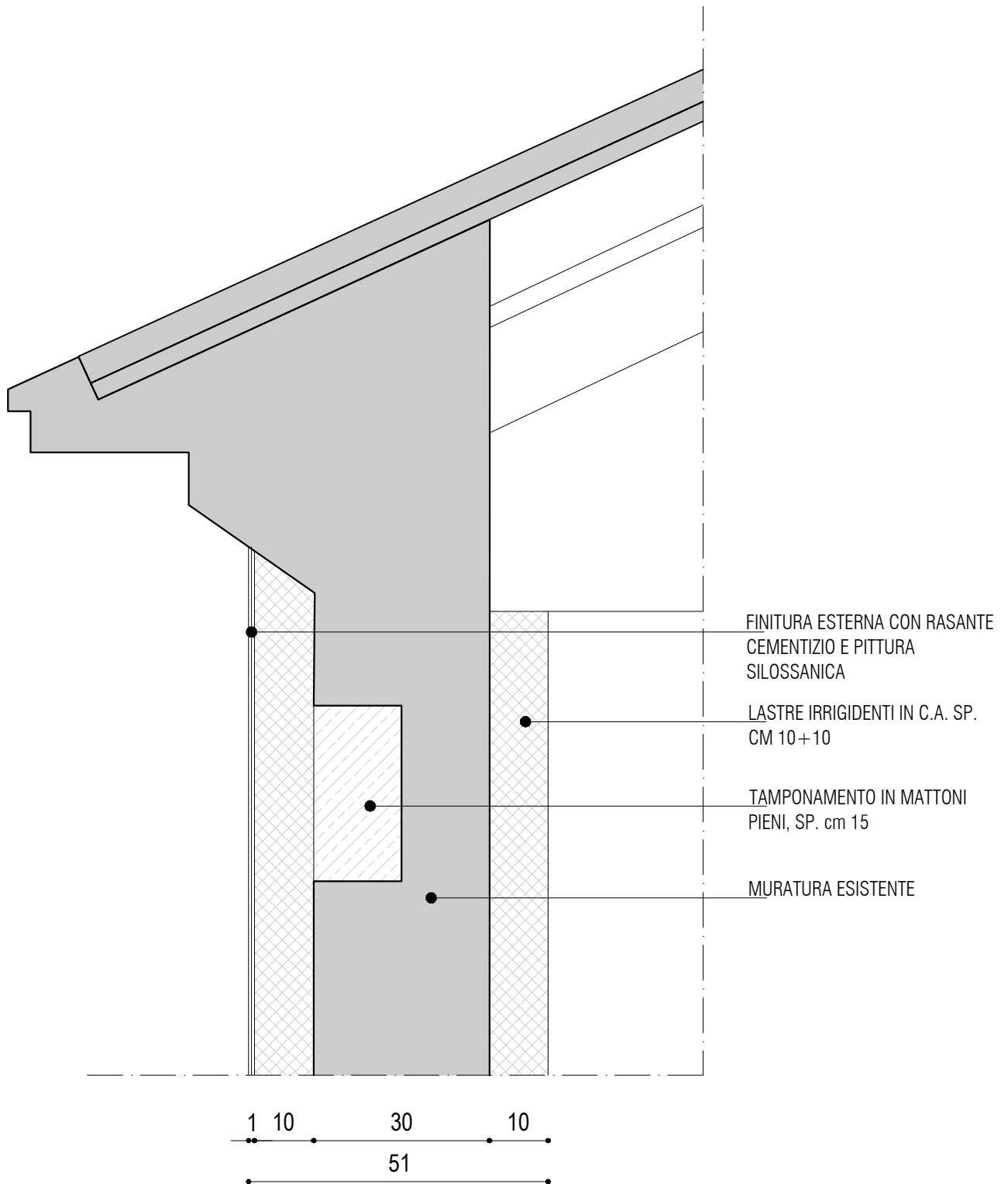
MARCIAPIEDE ESTERNO IN CLS,
SP. CM 15, ARMATO RETE ELS
DIAM. MM8 E MAGLIA
CM20X20
SOTTOFONDO IN GHIAIA SP. CM
20

IMPERMEABILIZZAZIONE CON GUAINA
MEMBRANA IMPERMEABILE BPP
(BITUME POLIMERO
ELASTOPLASTOMERICO)

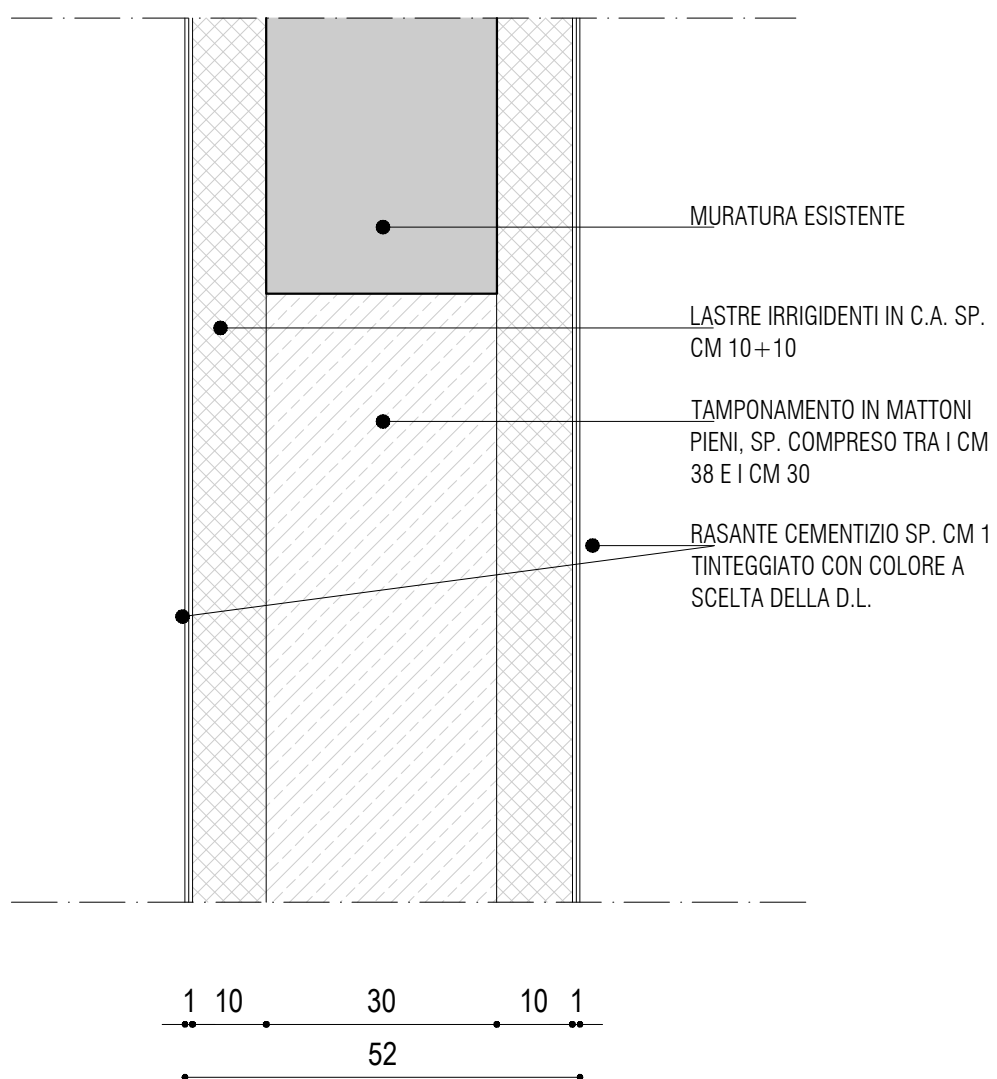
FONDAZIONE CONTINUA IN C.A

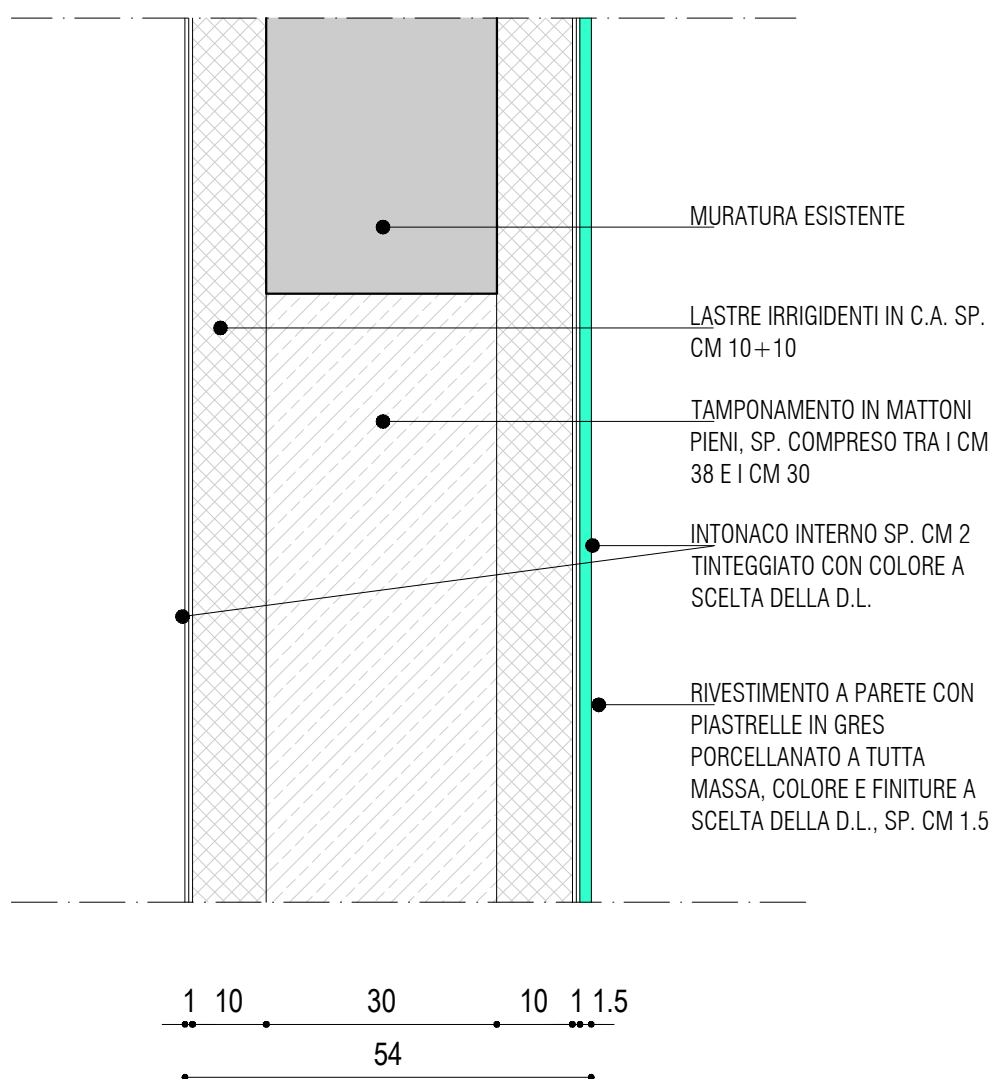
MAGRONE DI
SOTTOFONDAZIONE, SP. CM 10

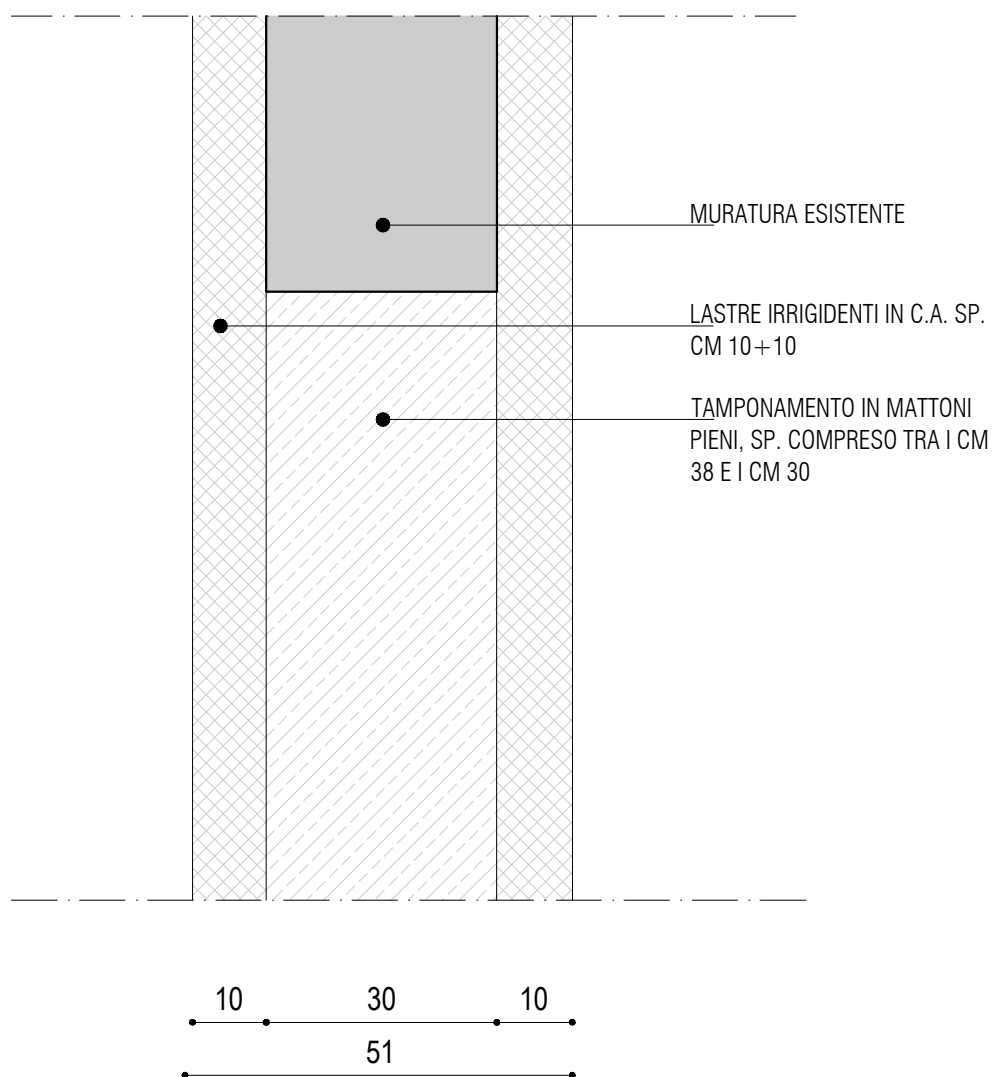
14 39 10
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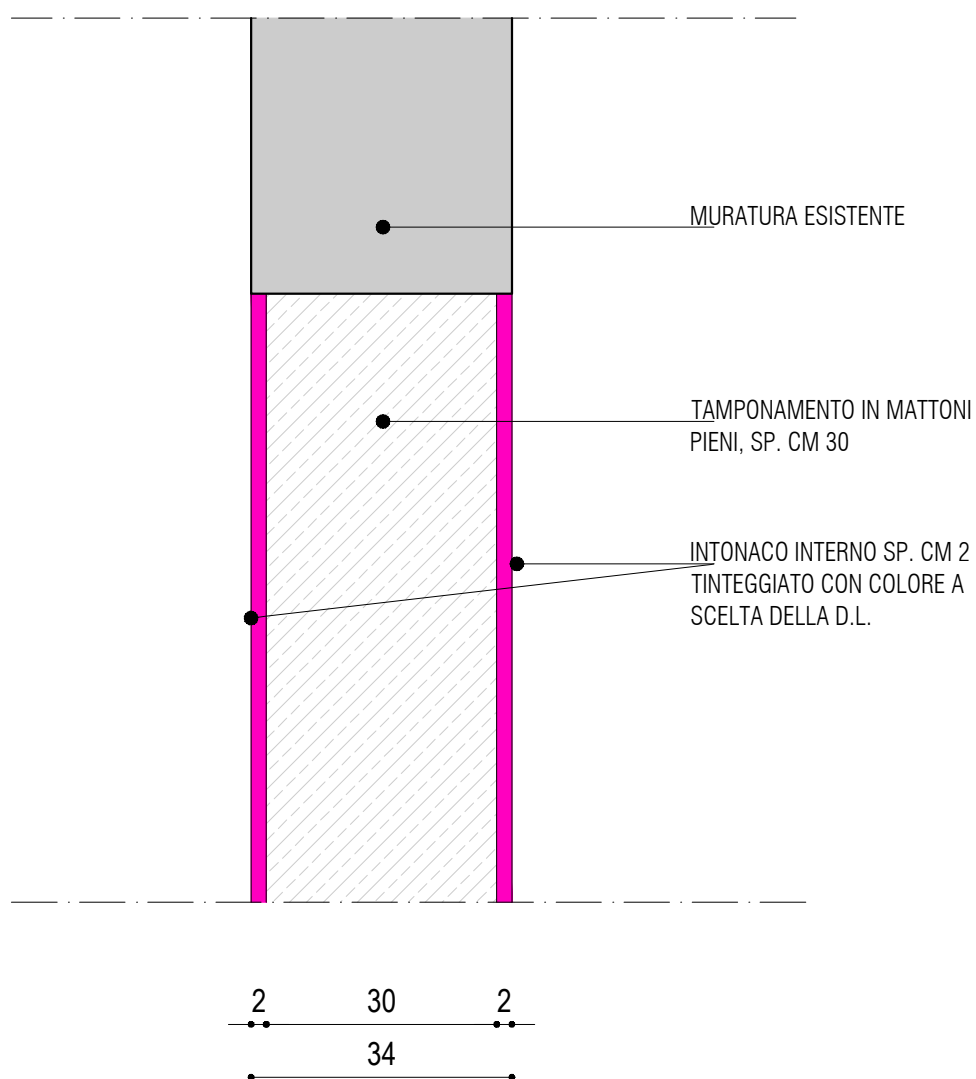


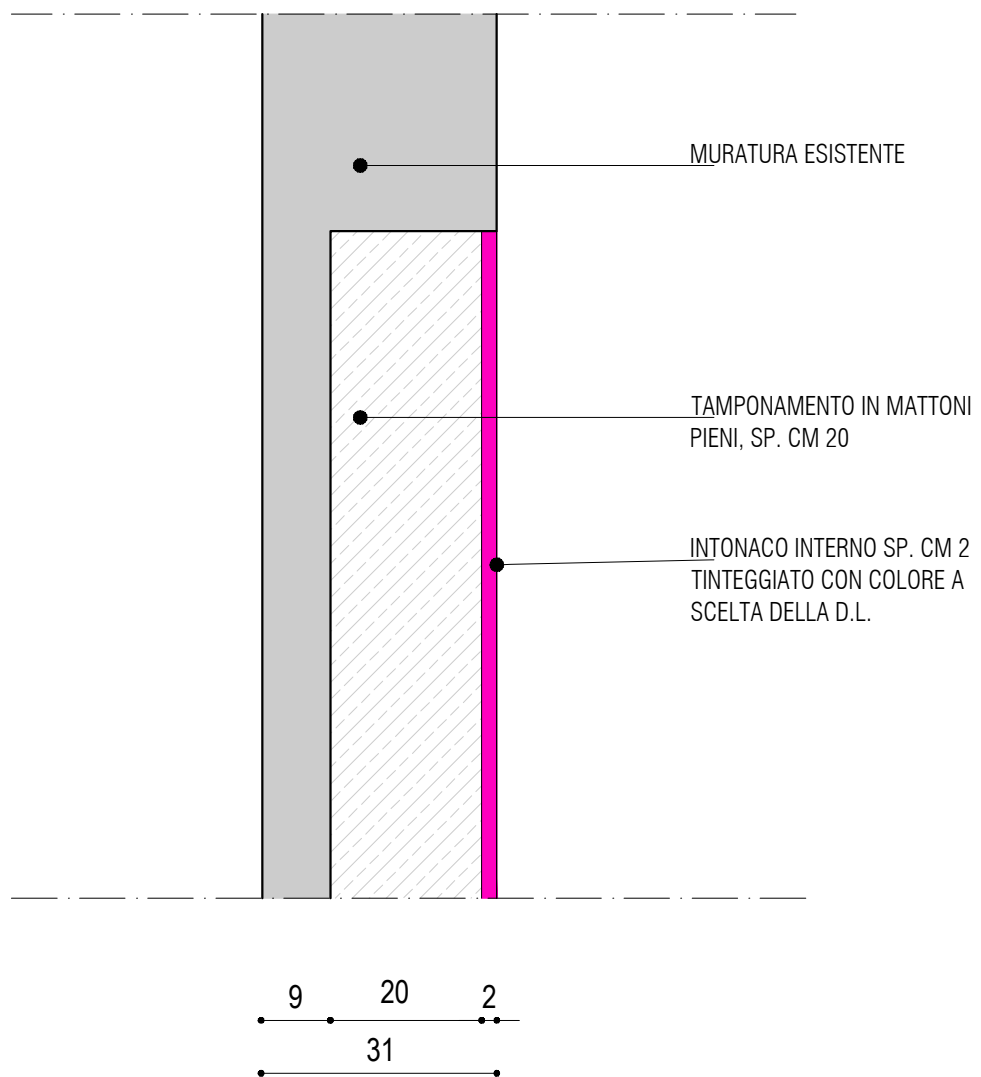
MURATURE INTERNE

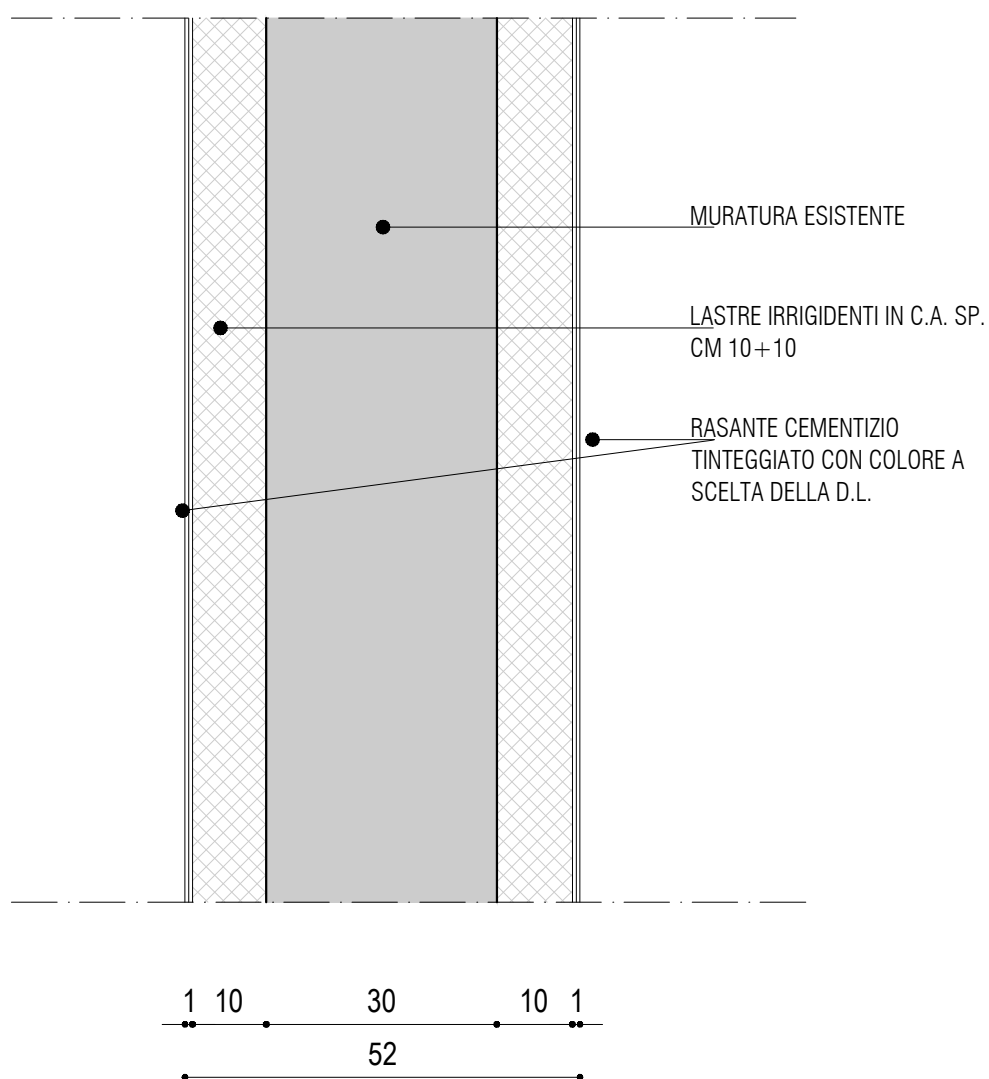


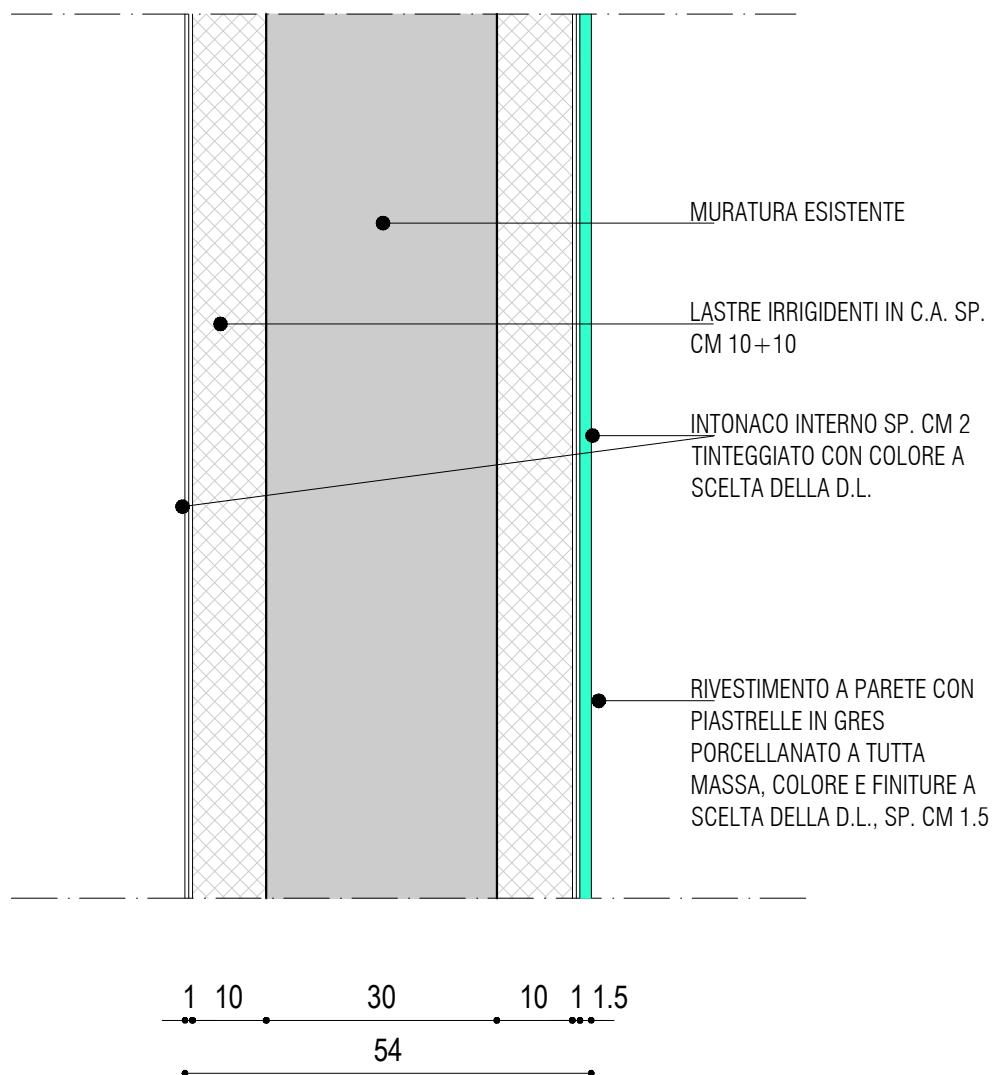




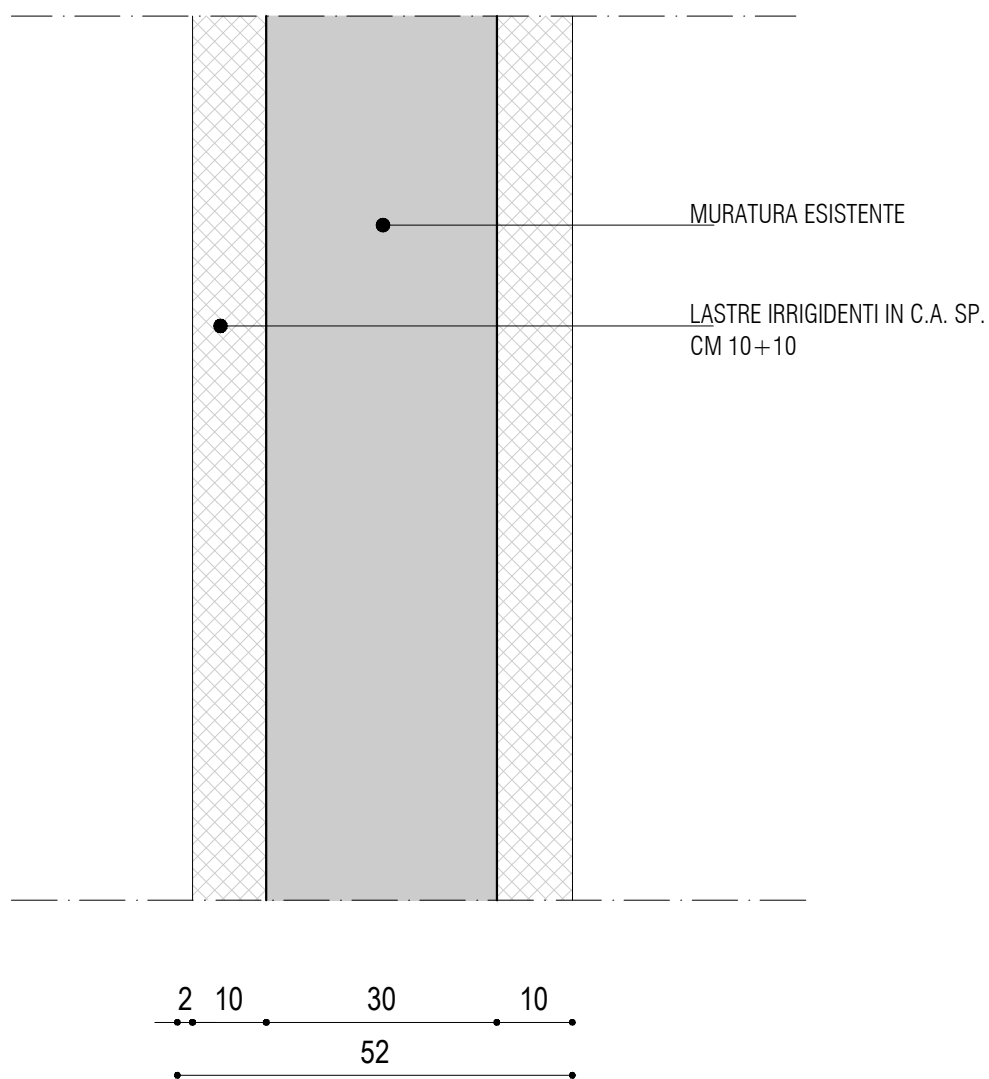


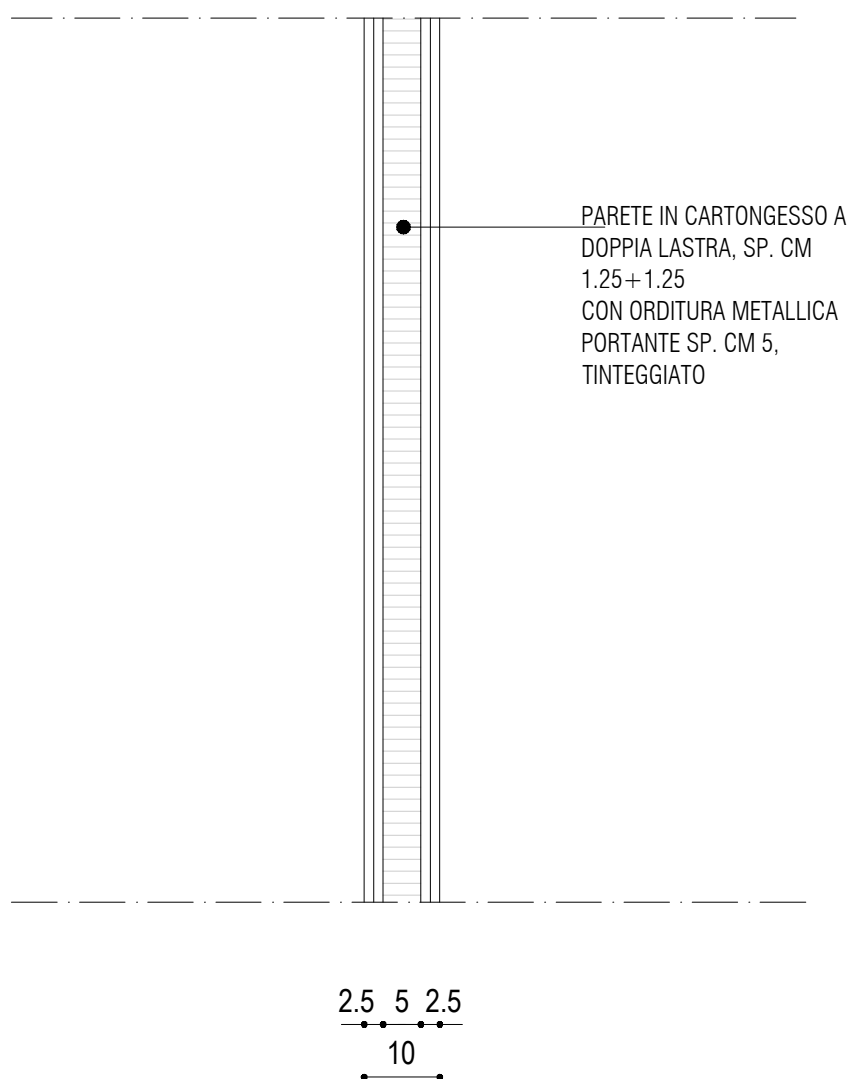


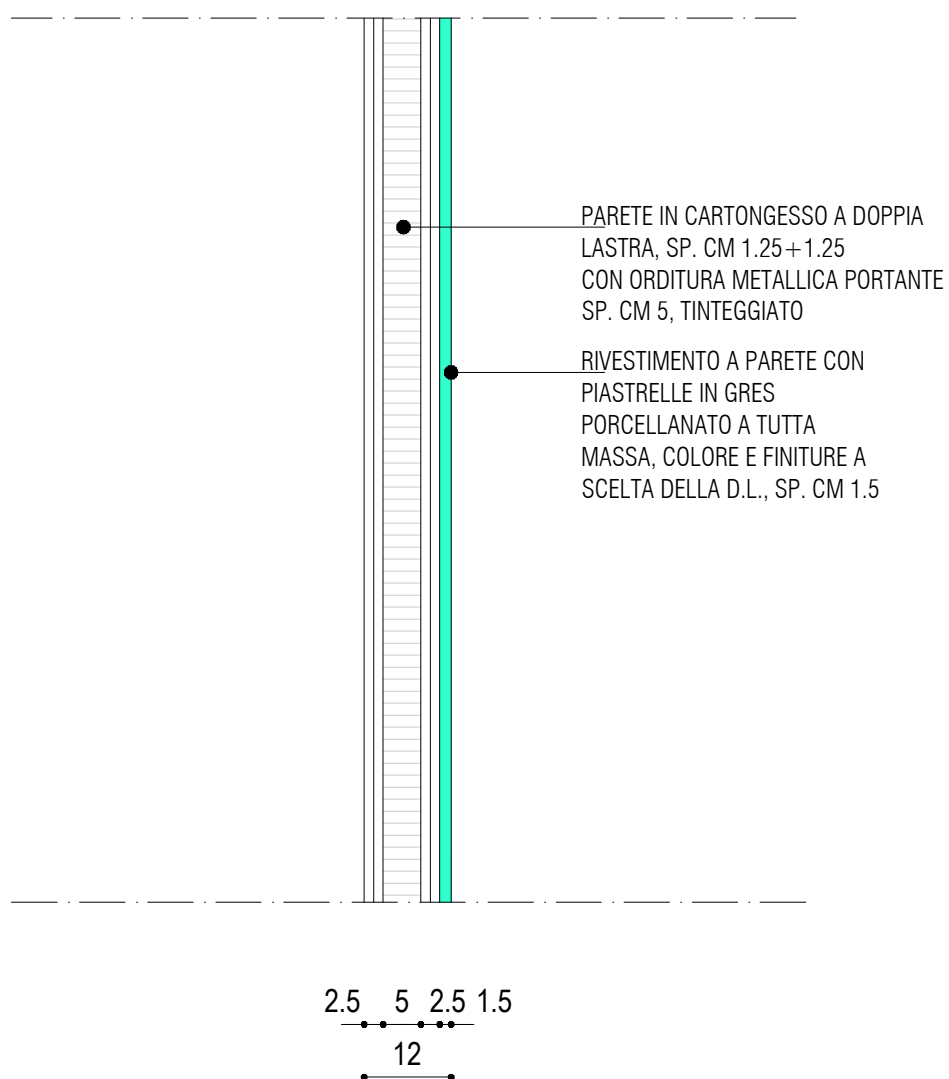


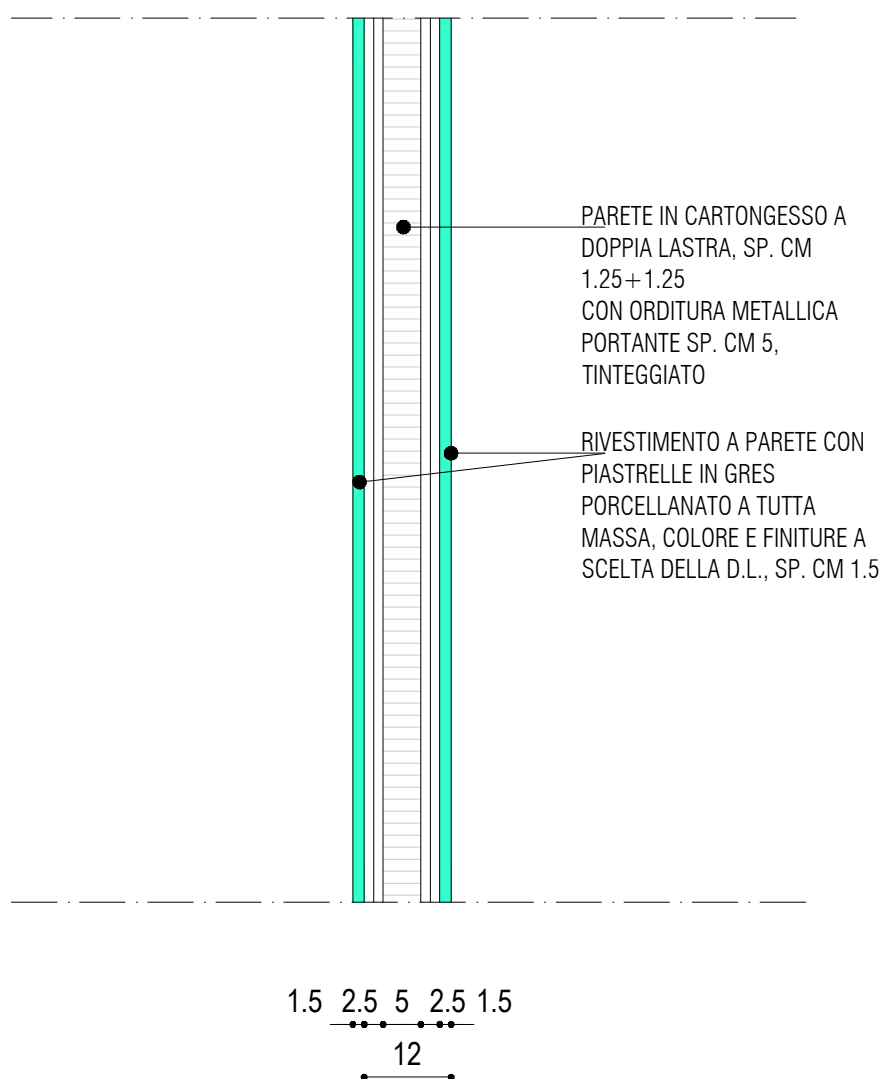


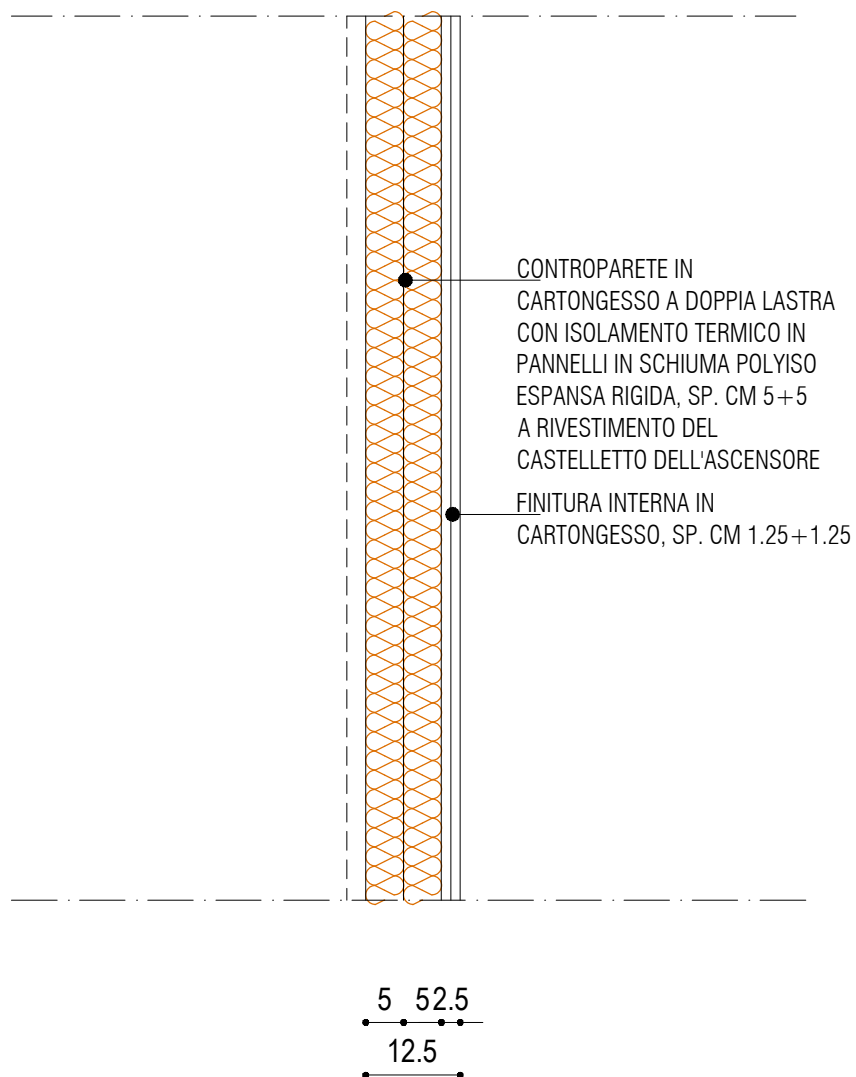
sezione verticale scala 1:10

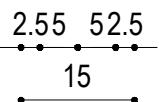
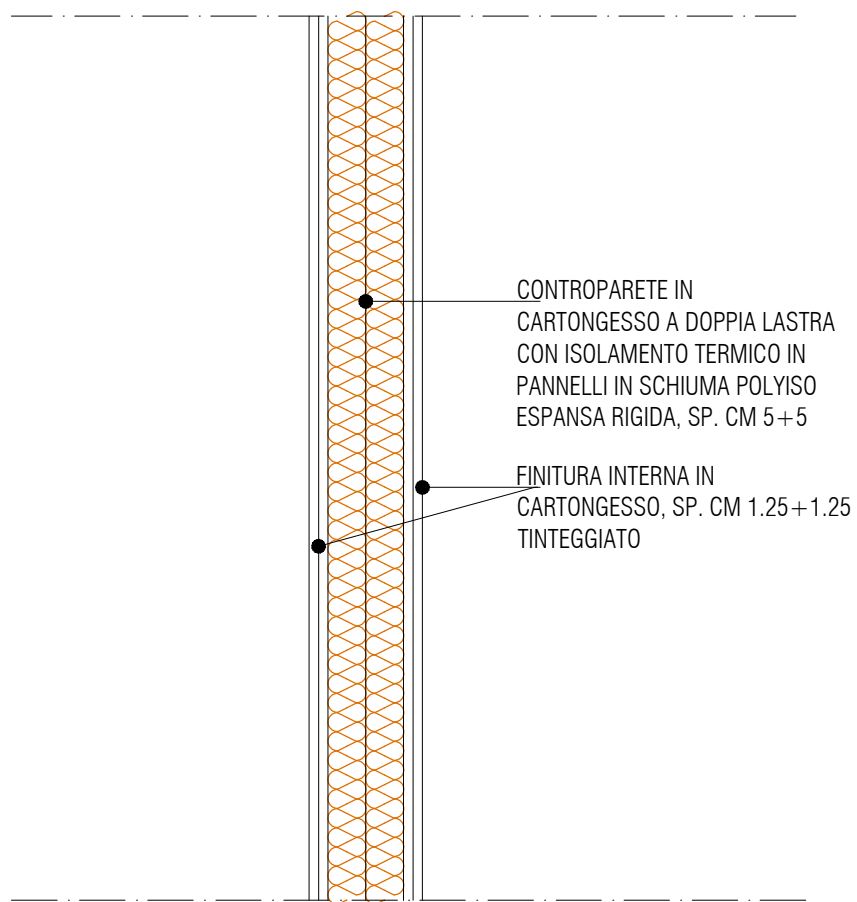


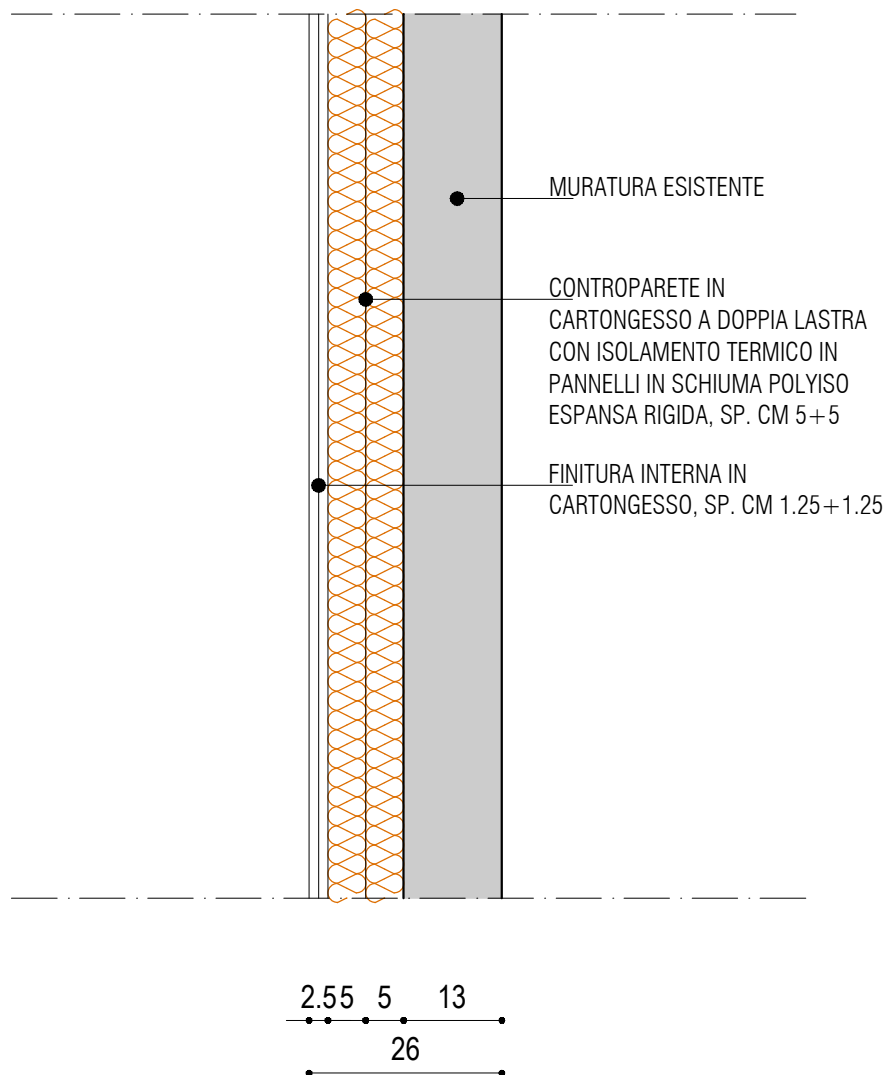


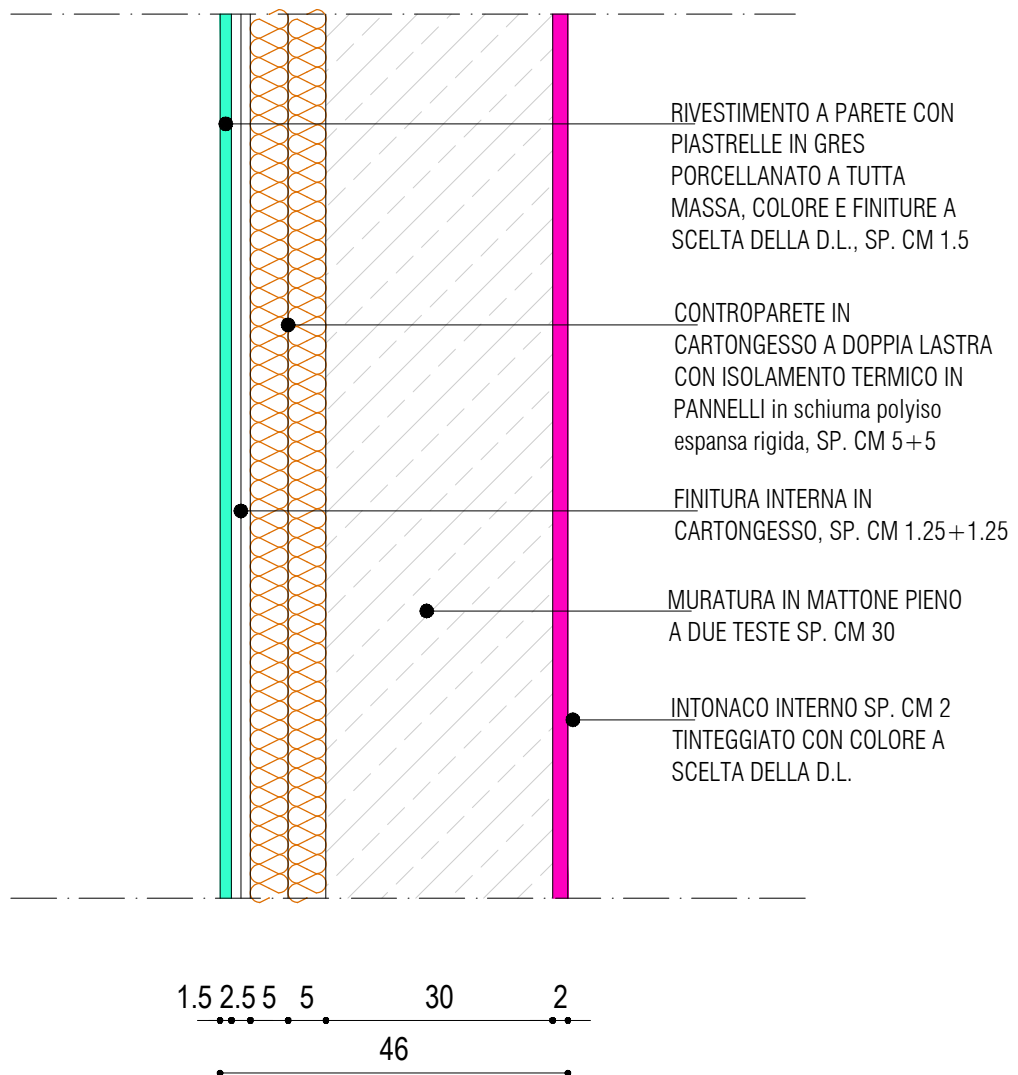


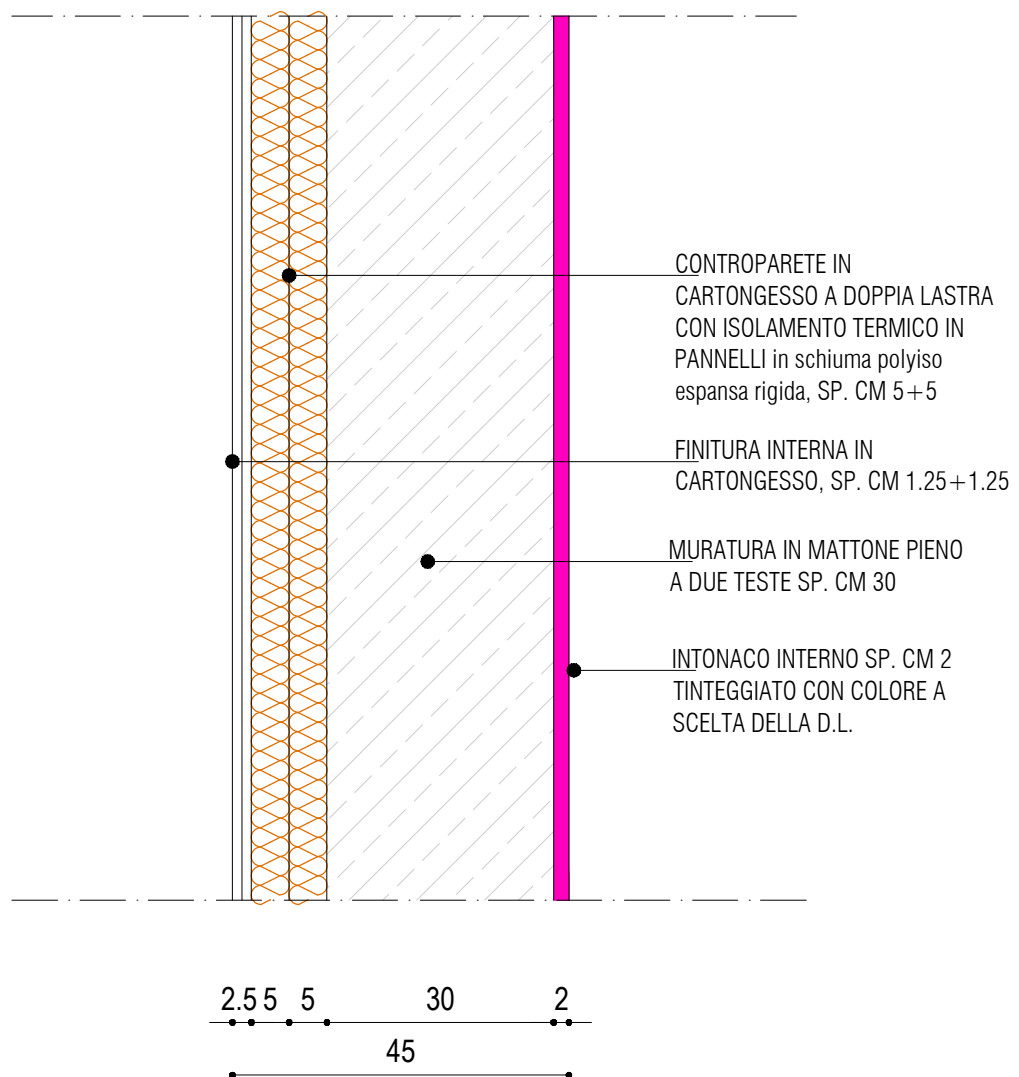


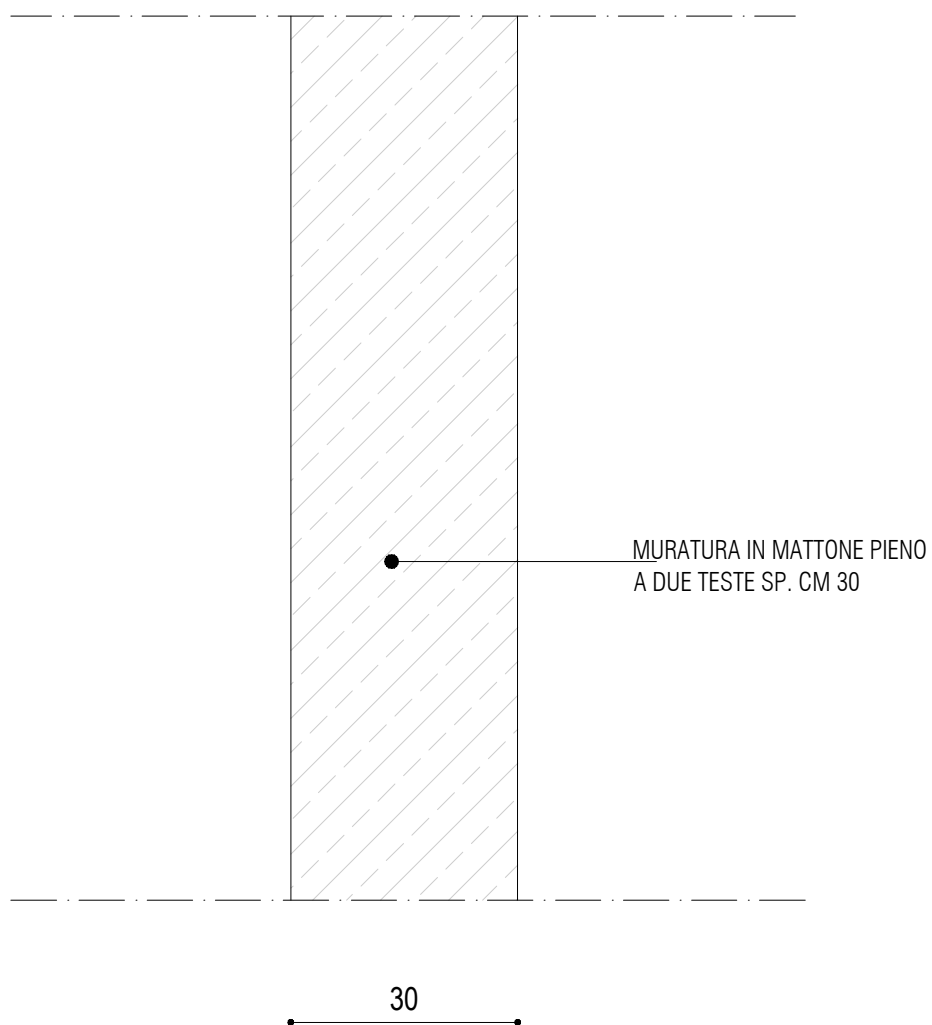


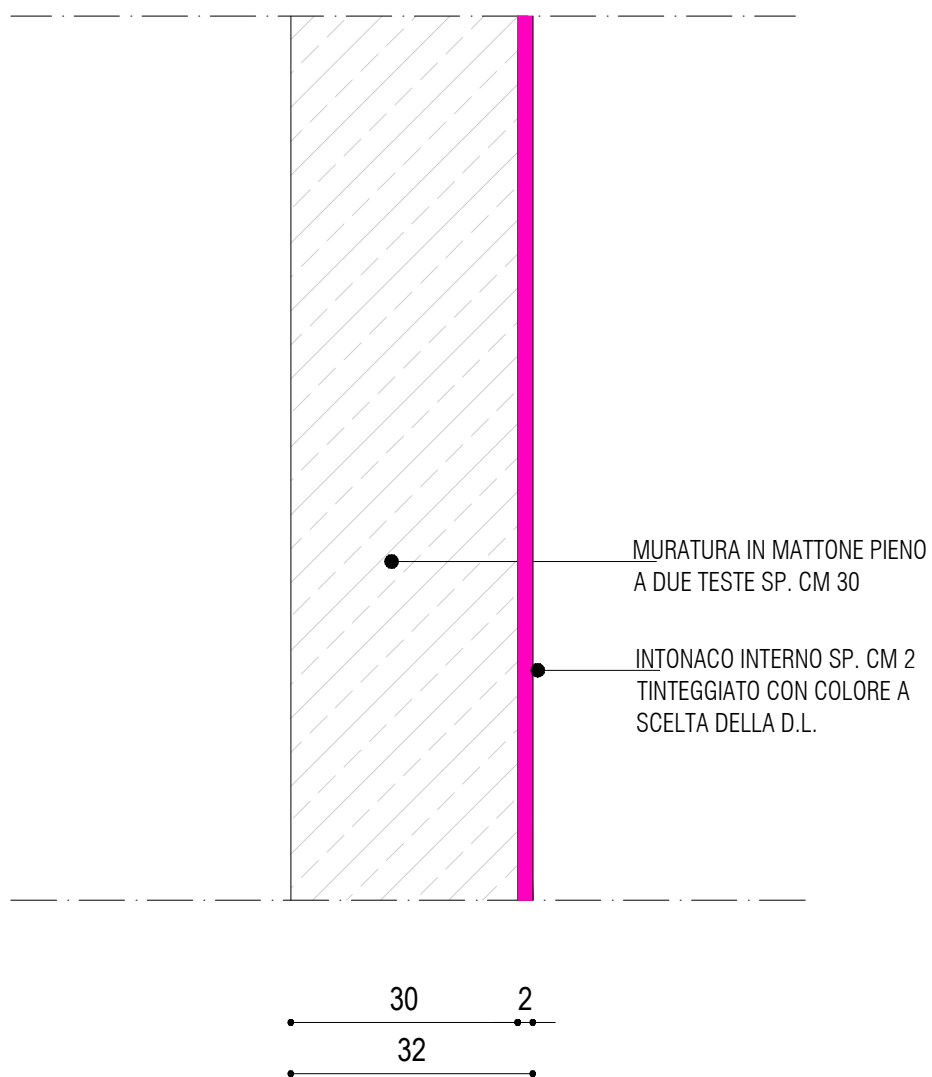


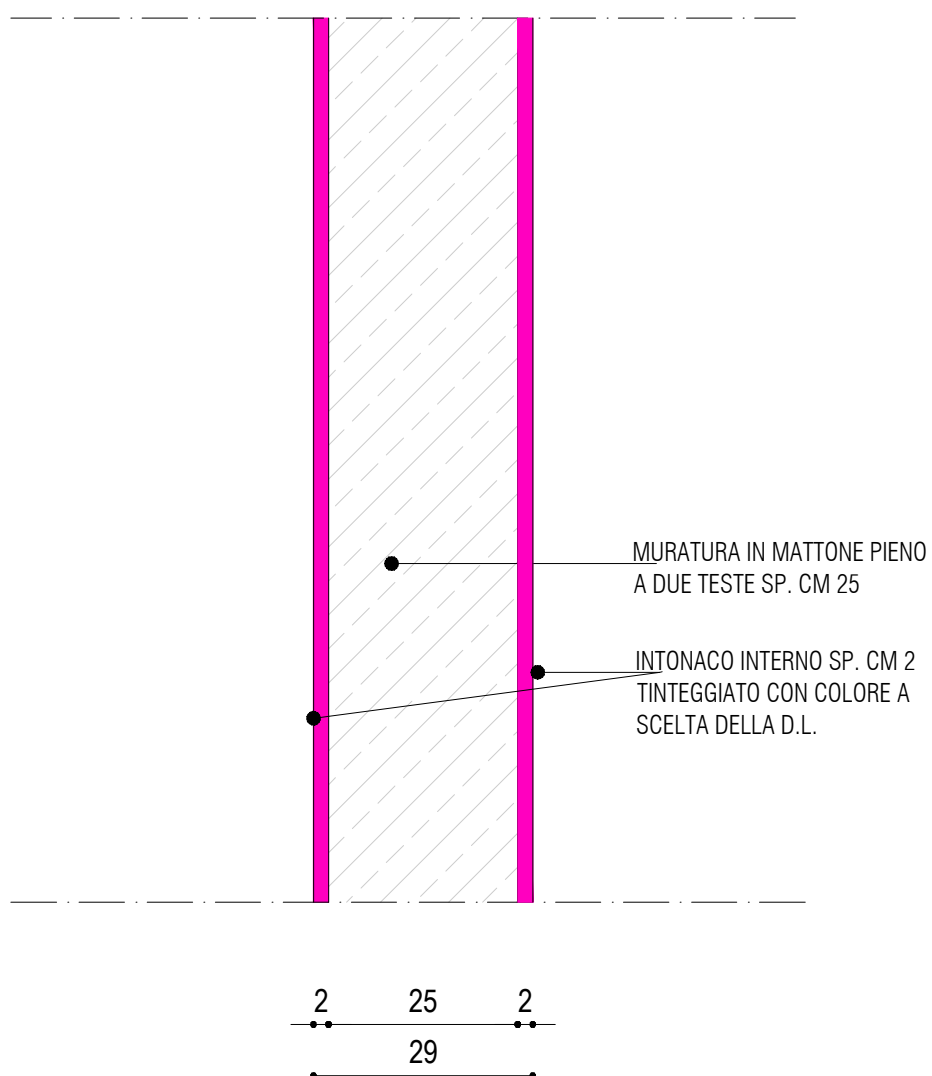


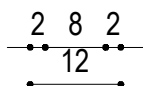
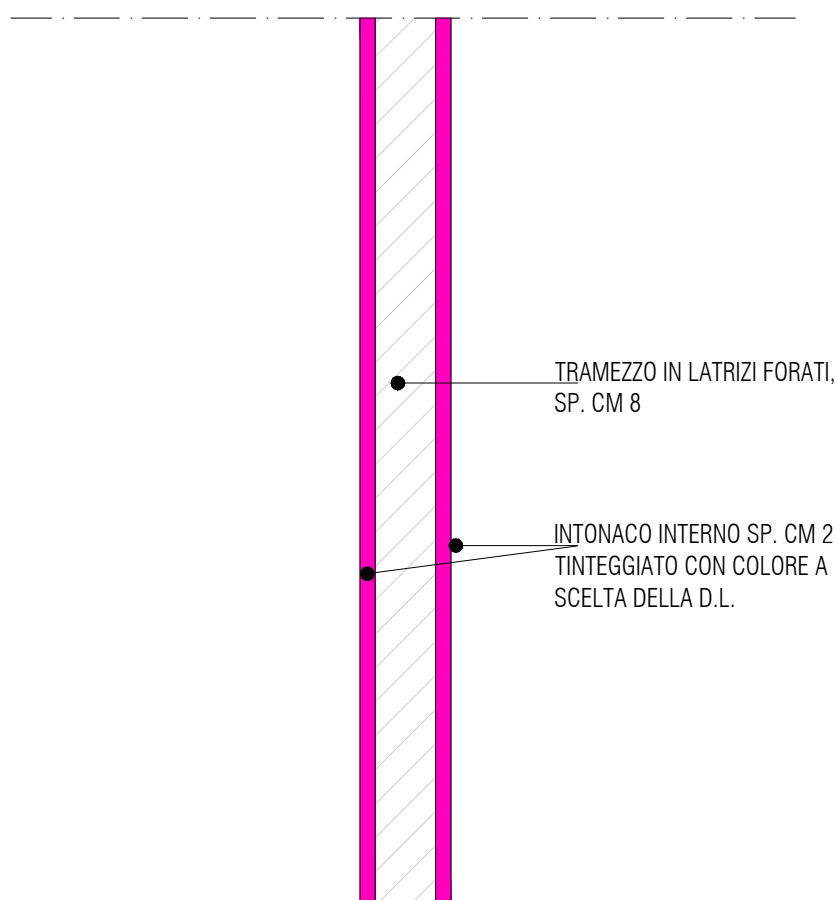


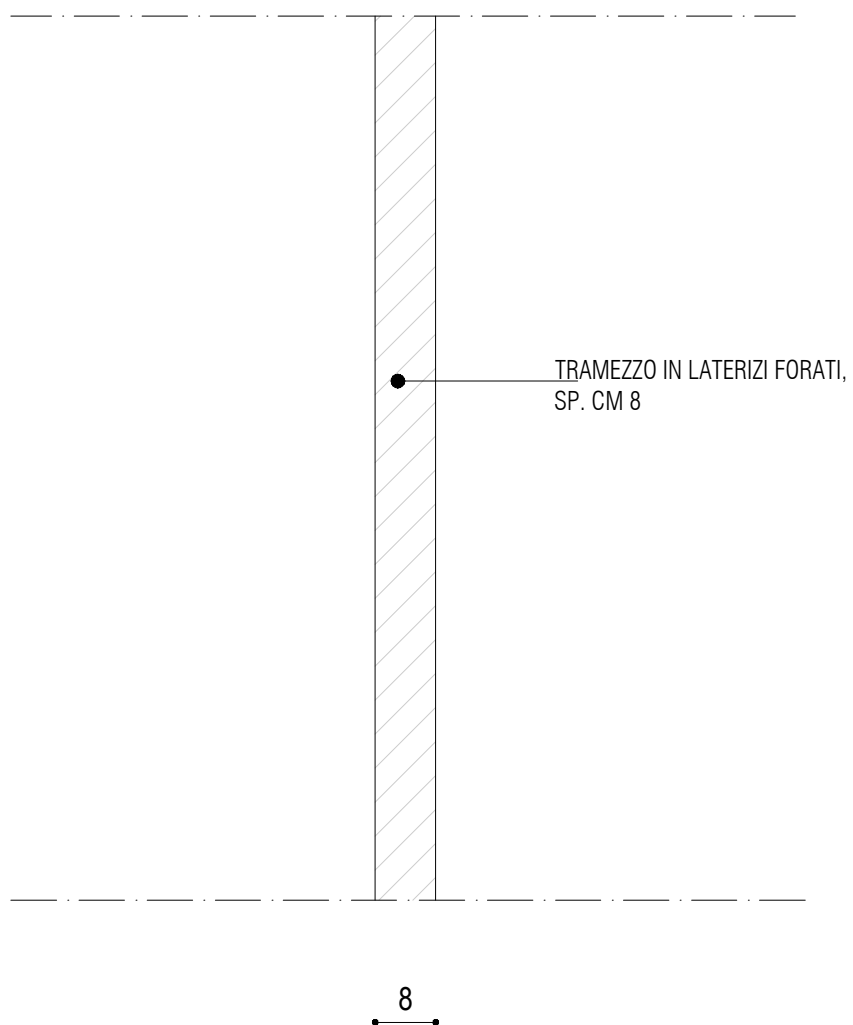


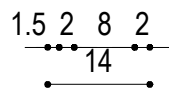
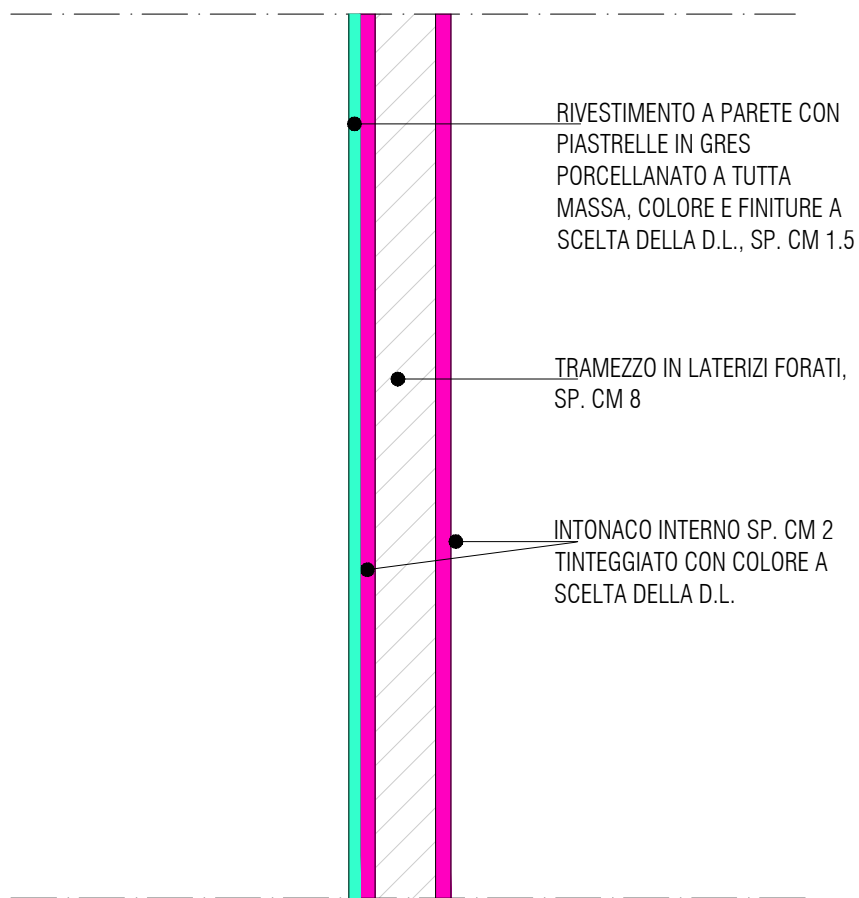


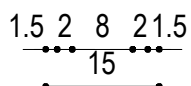
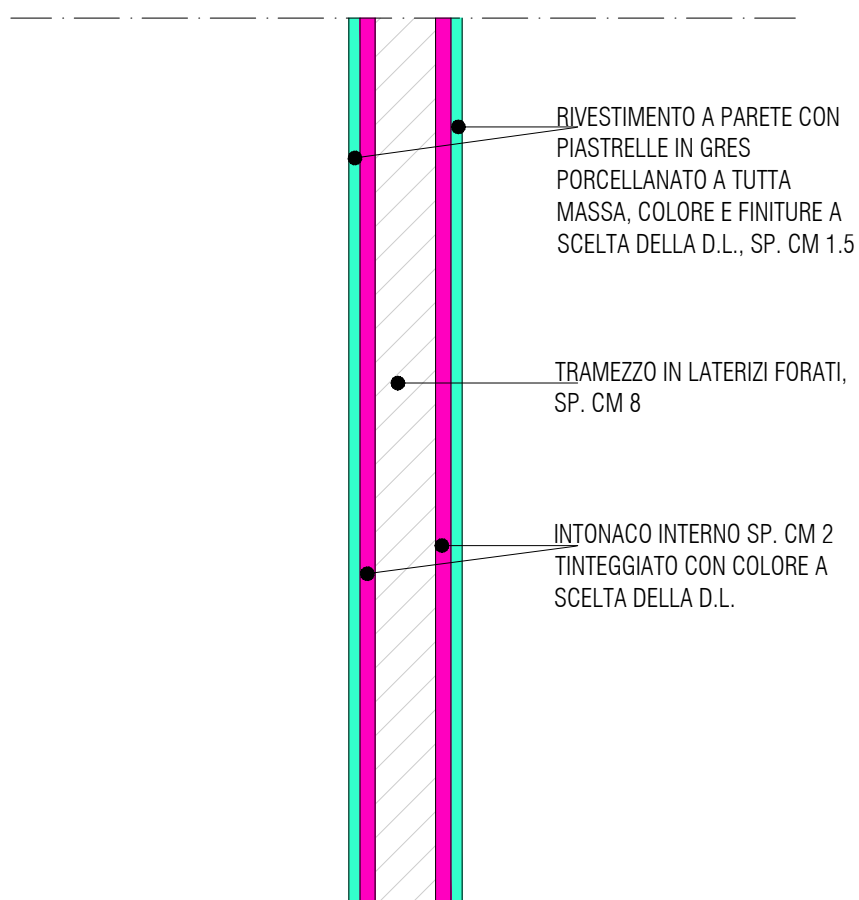


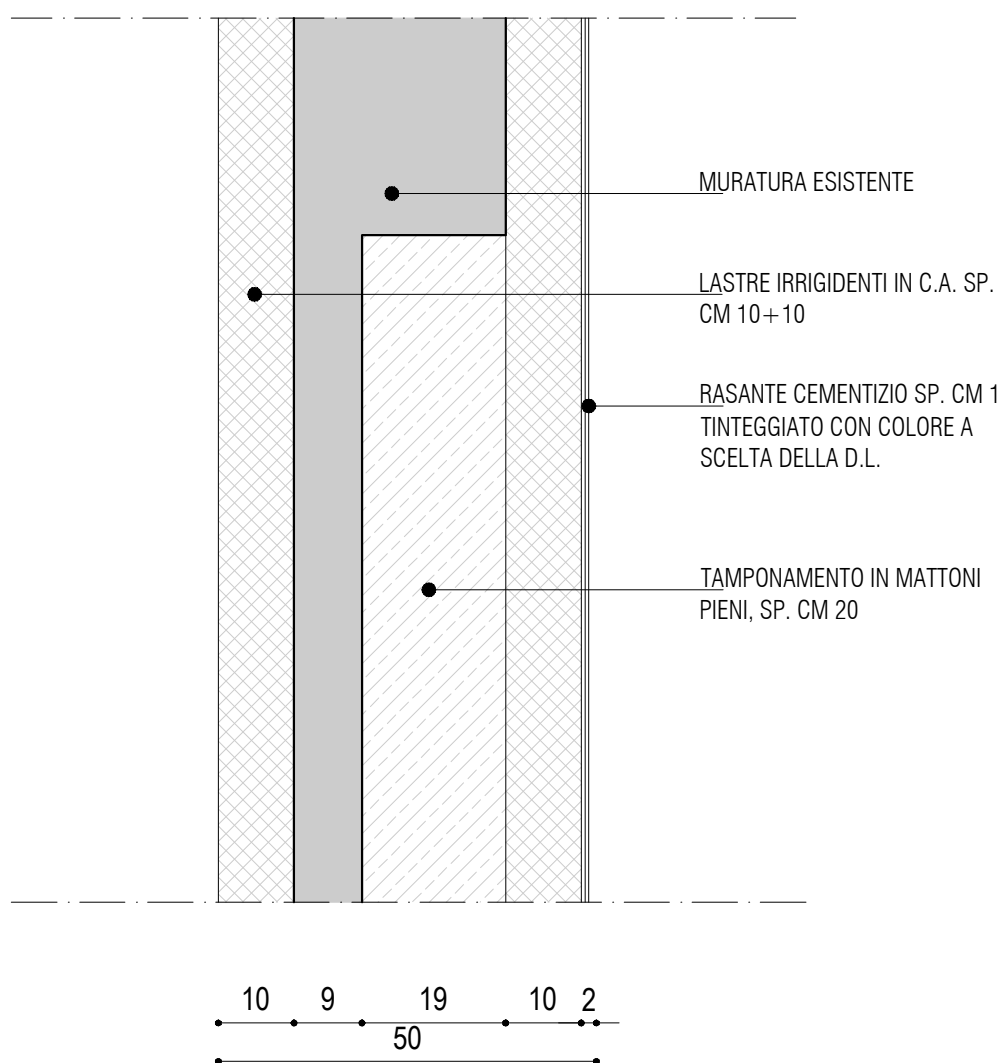


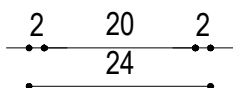
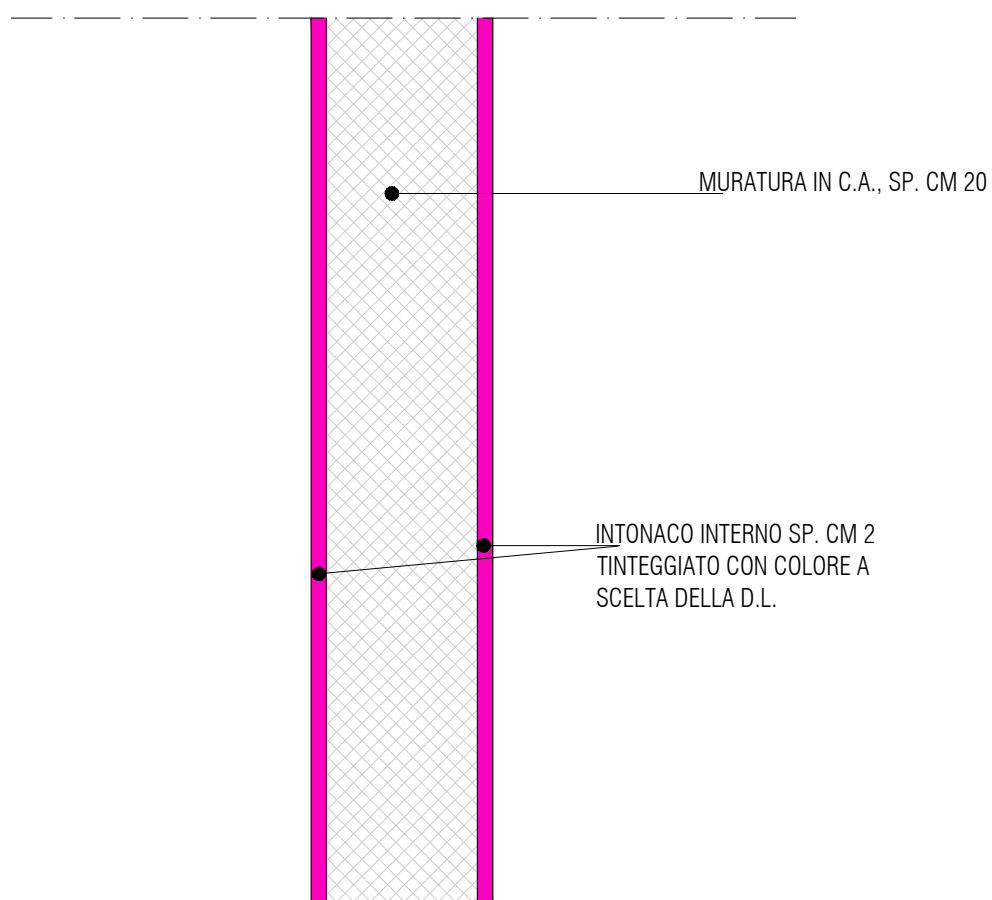






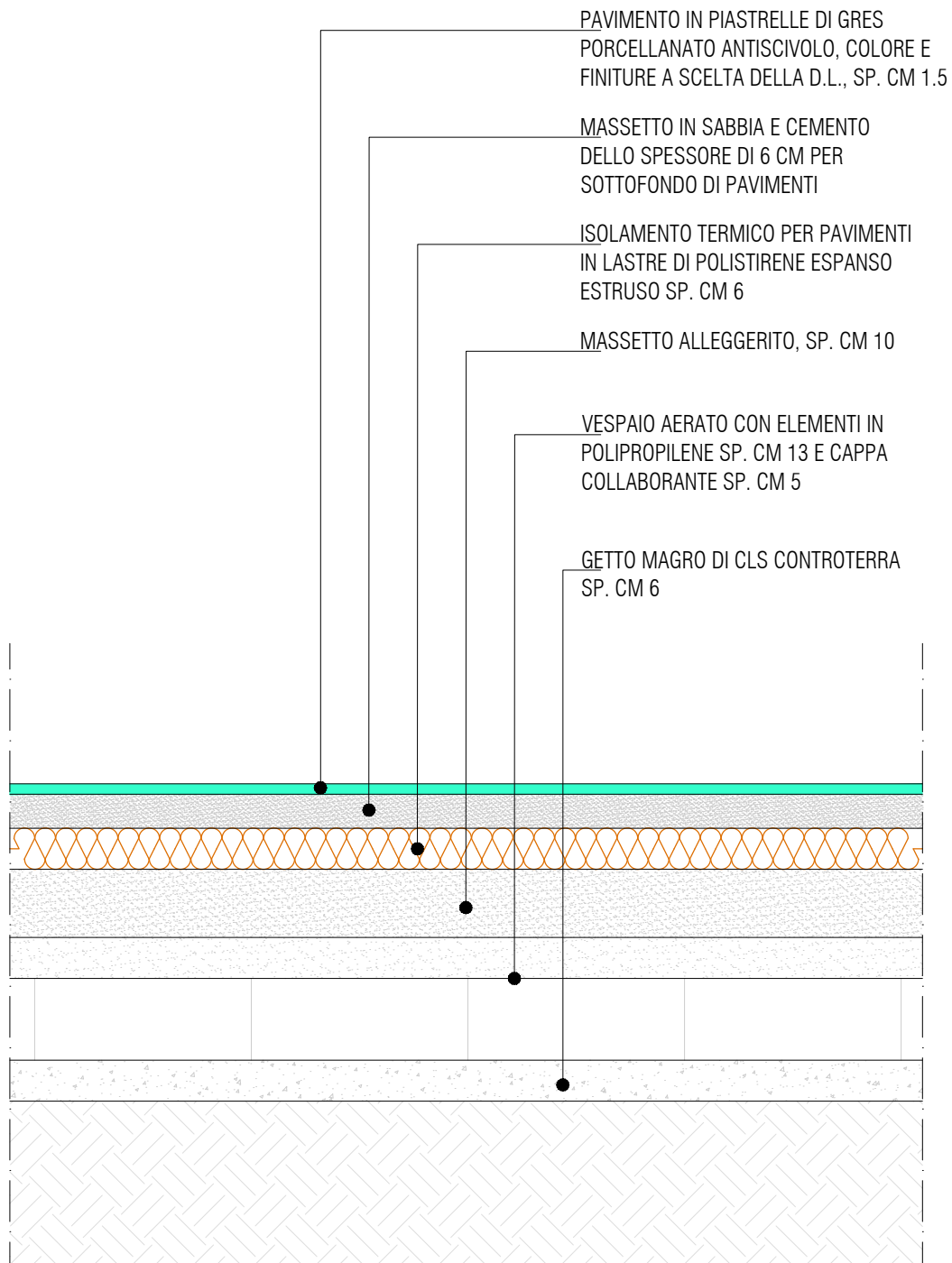


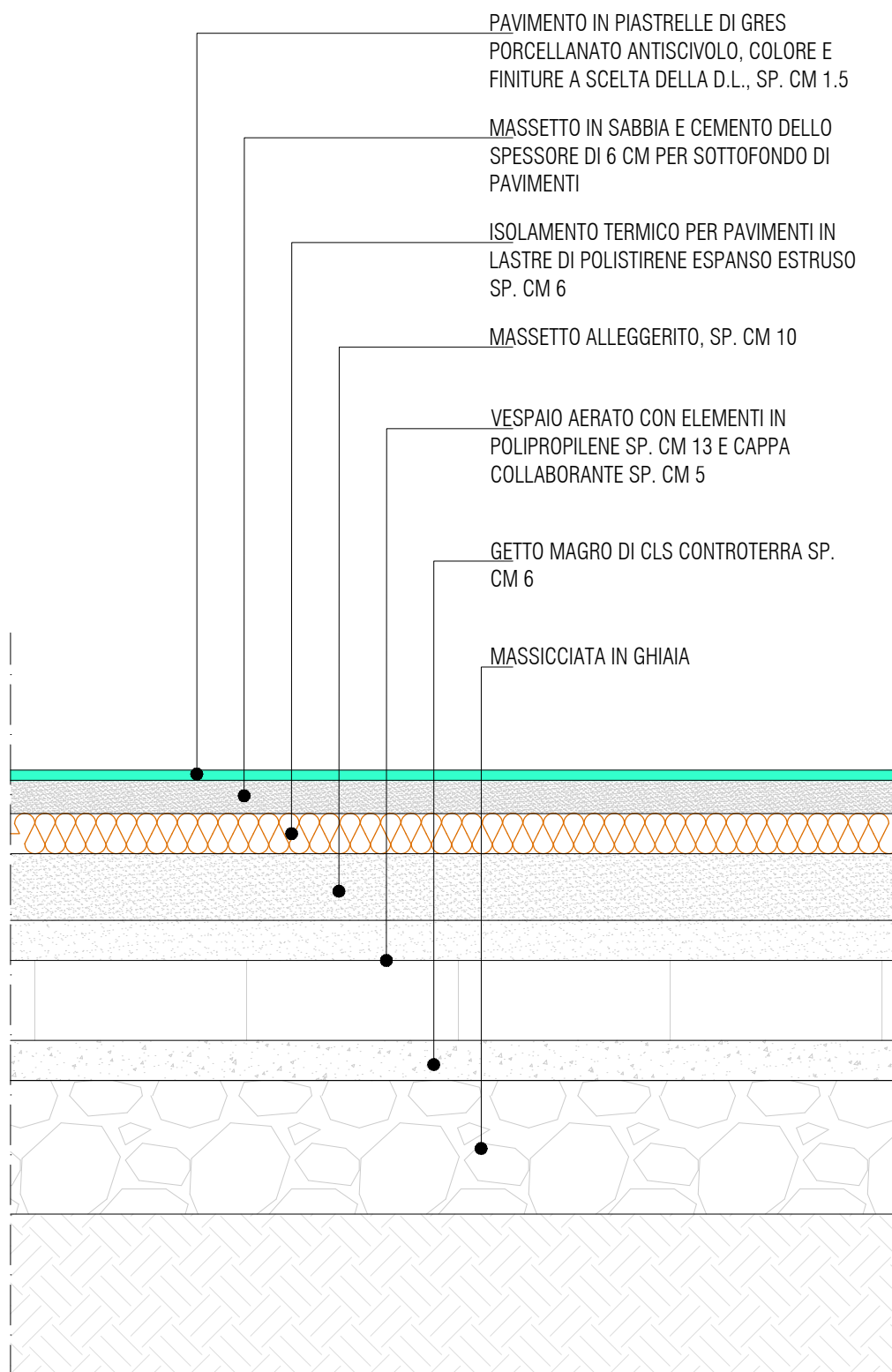


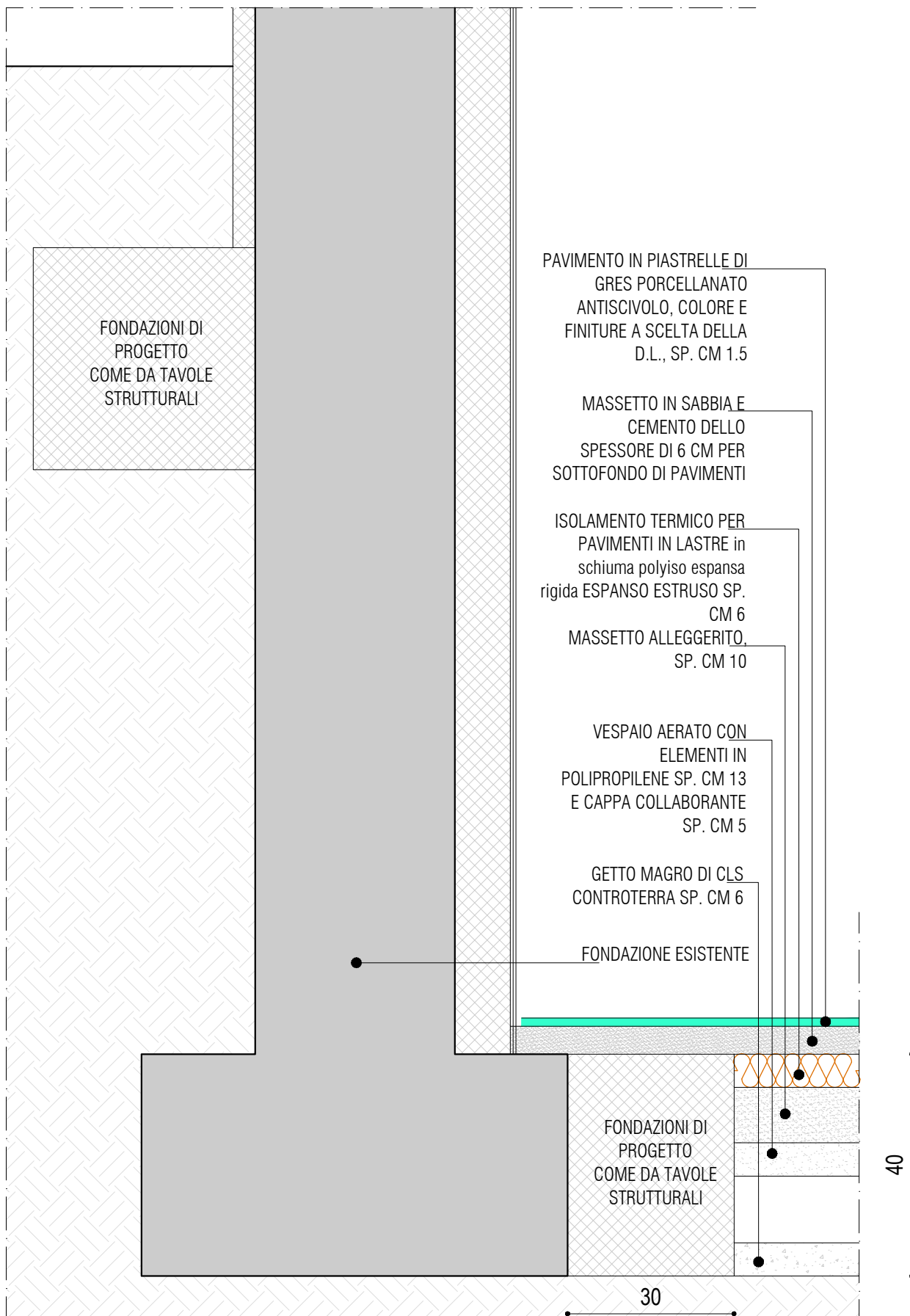


PAVIMENTAZIONI INTERNE

SOLAI

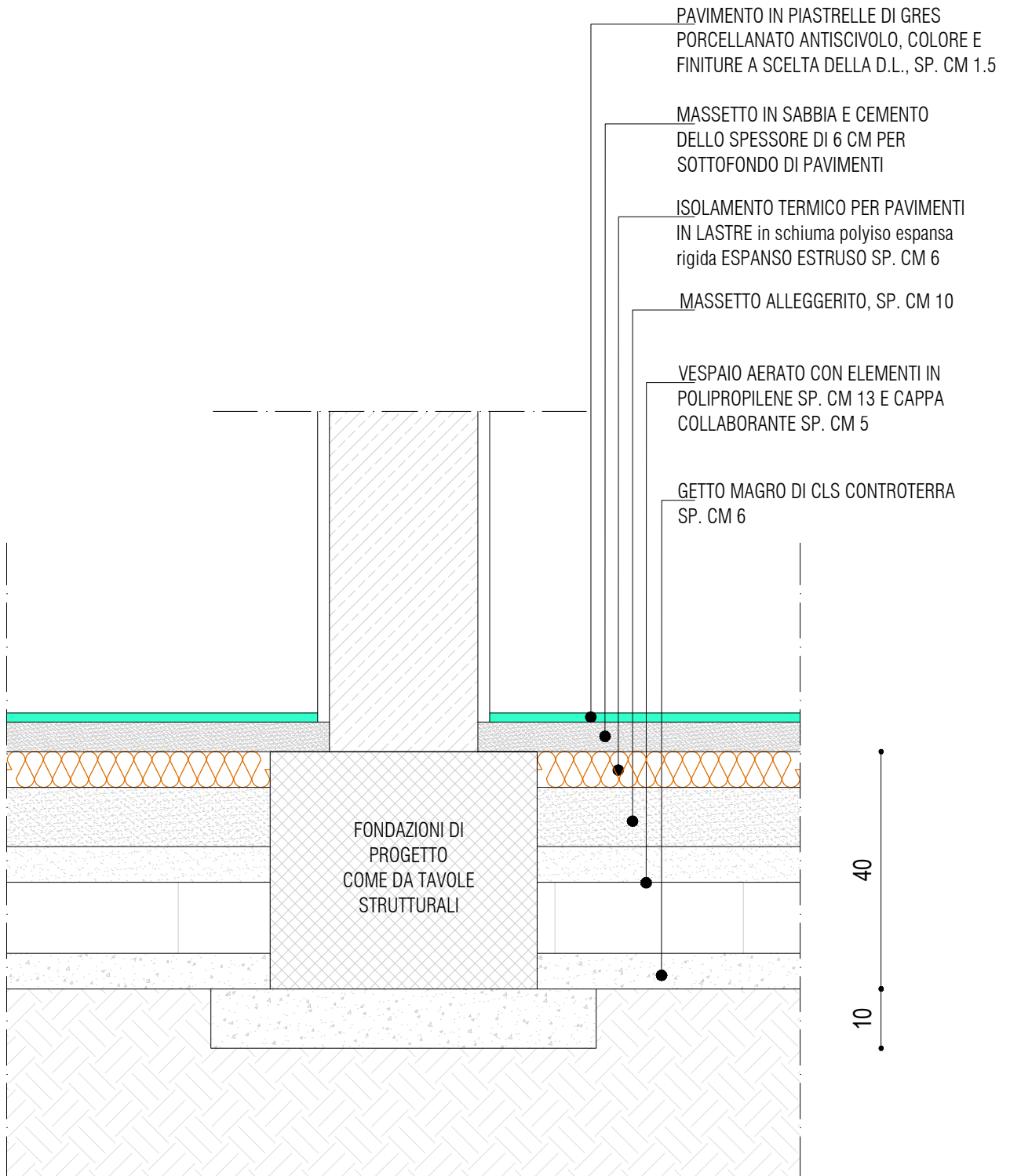






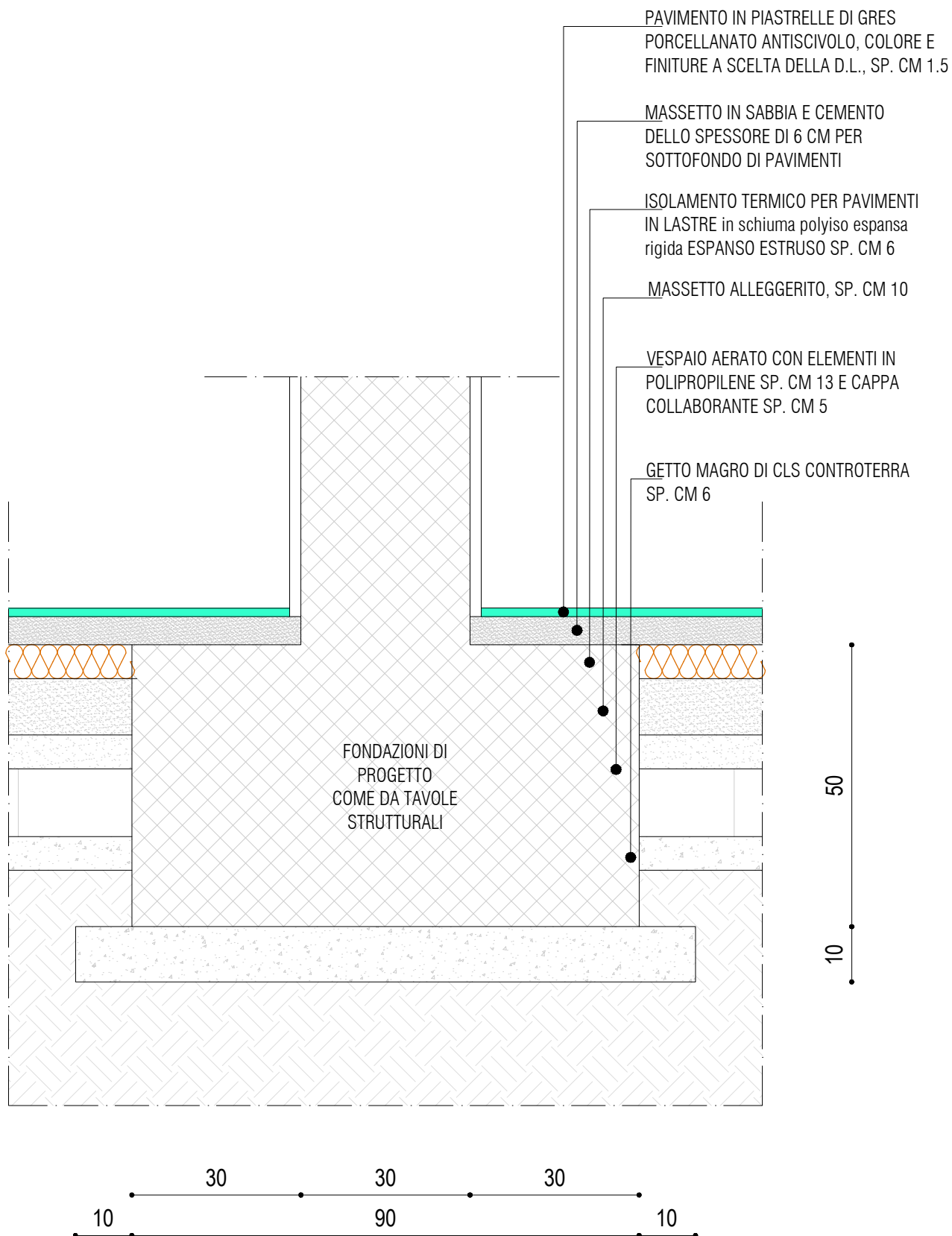
sezione verticale

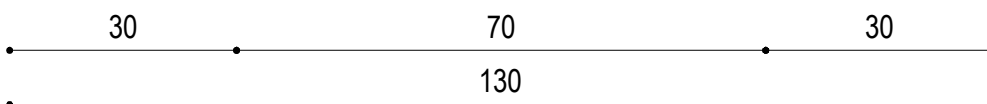
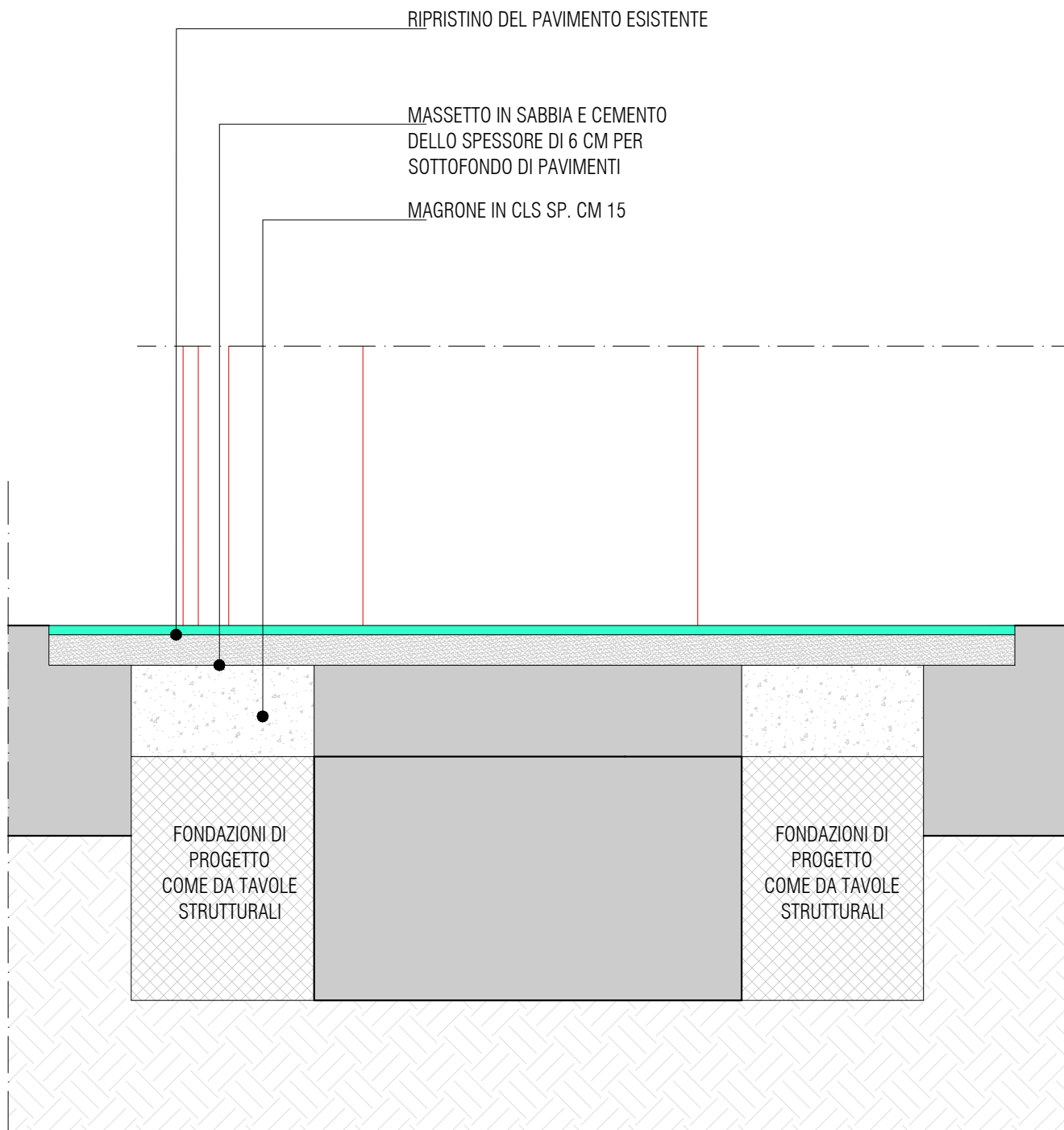
scala 1:10

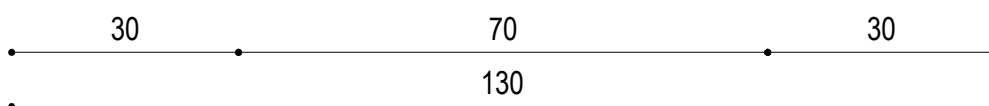
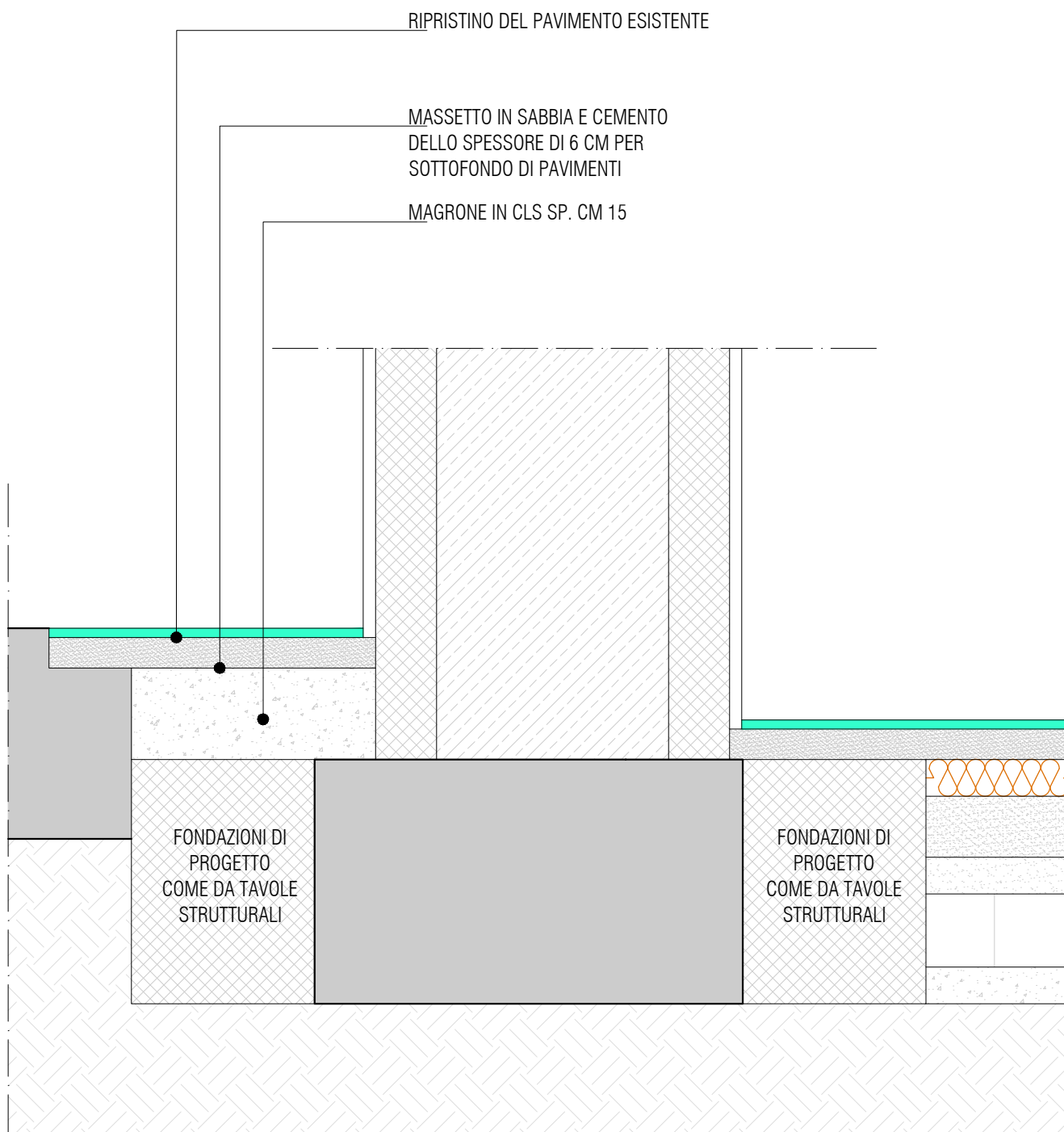


sezione verticale

scala 1:10



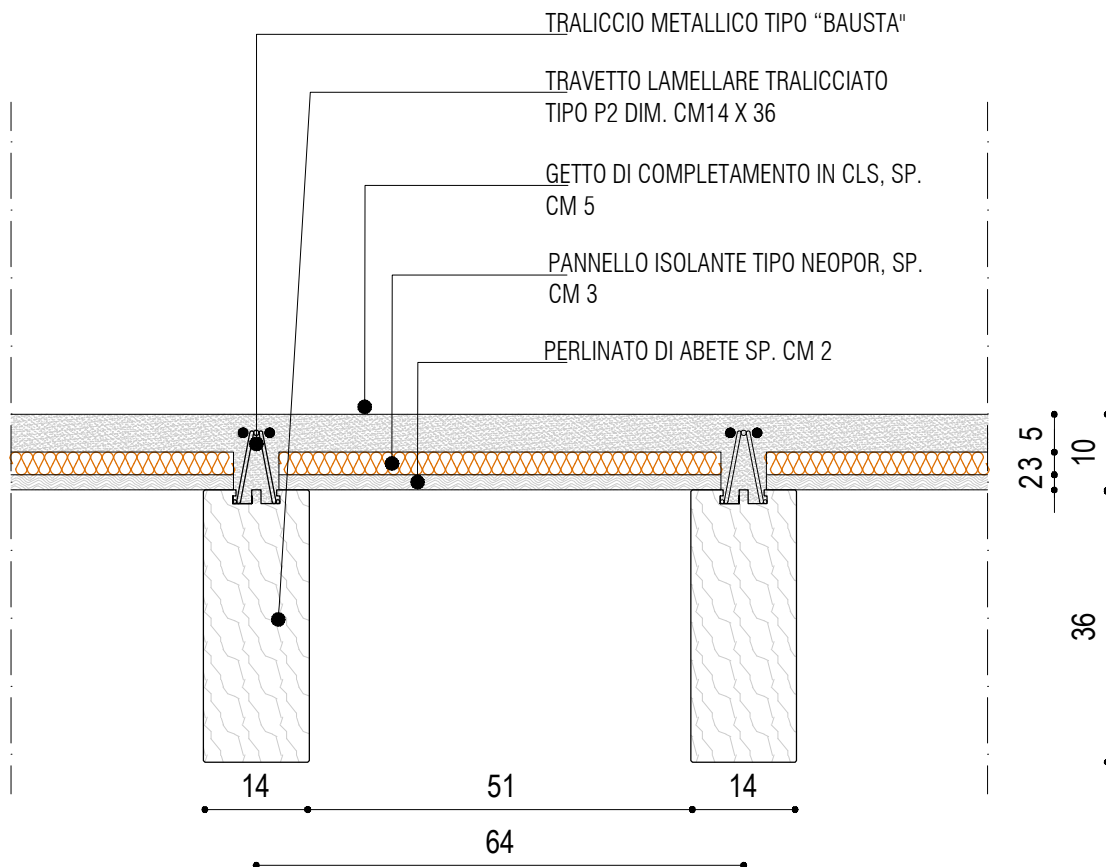




PAVIMENTAZIONE - SOLAIO

S.05

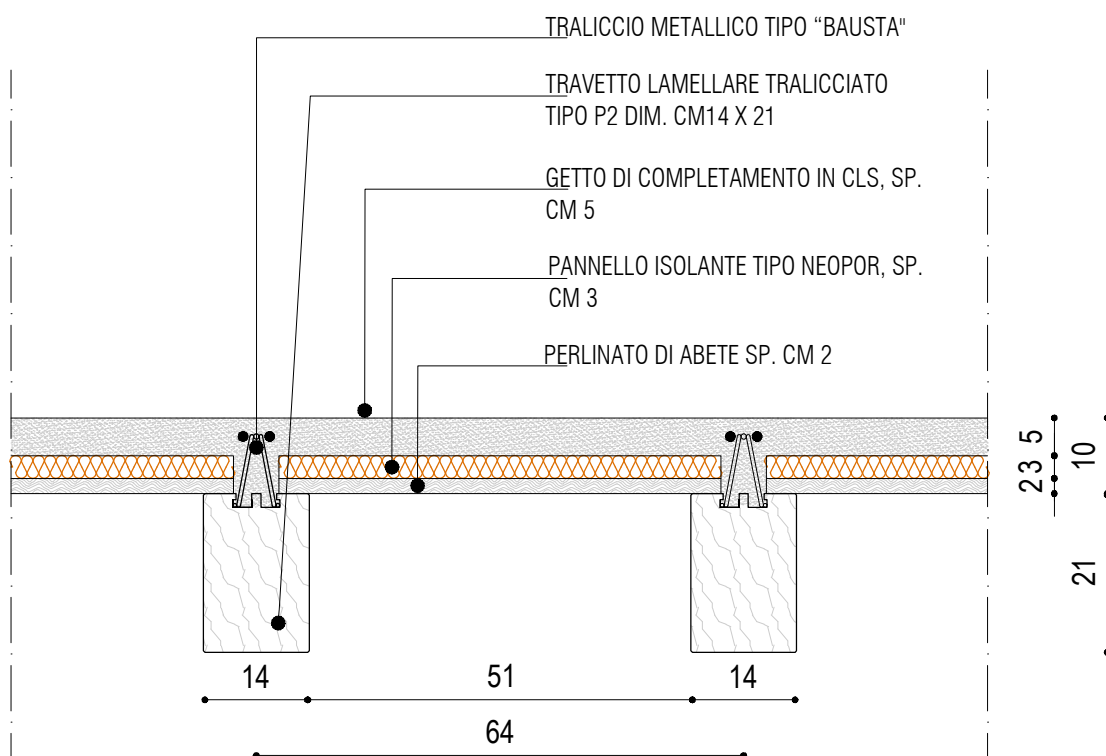
sezione verticale scala 1:10

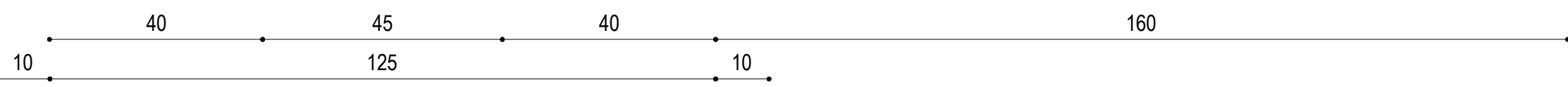
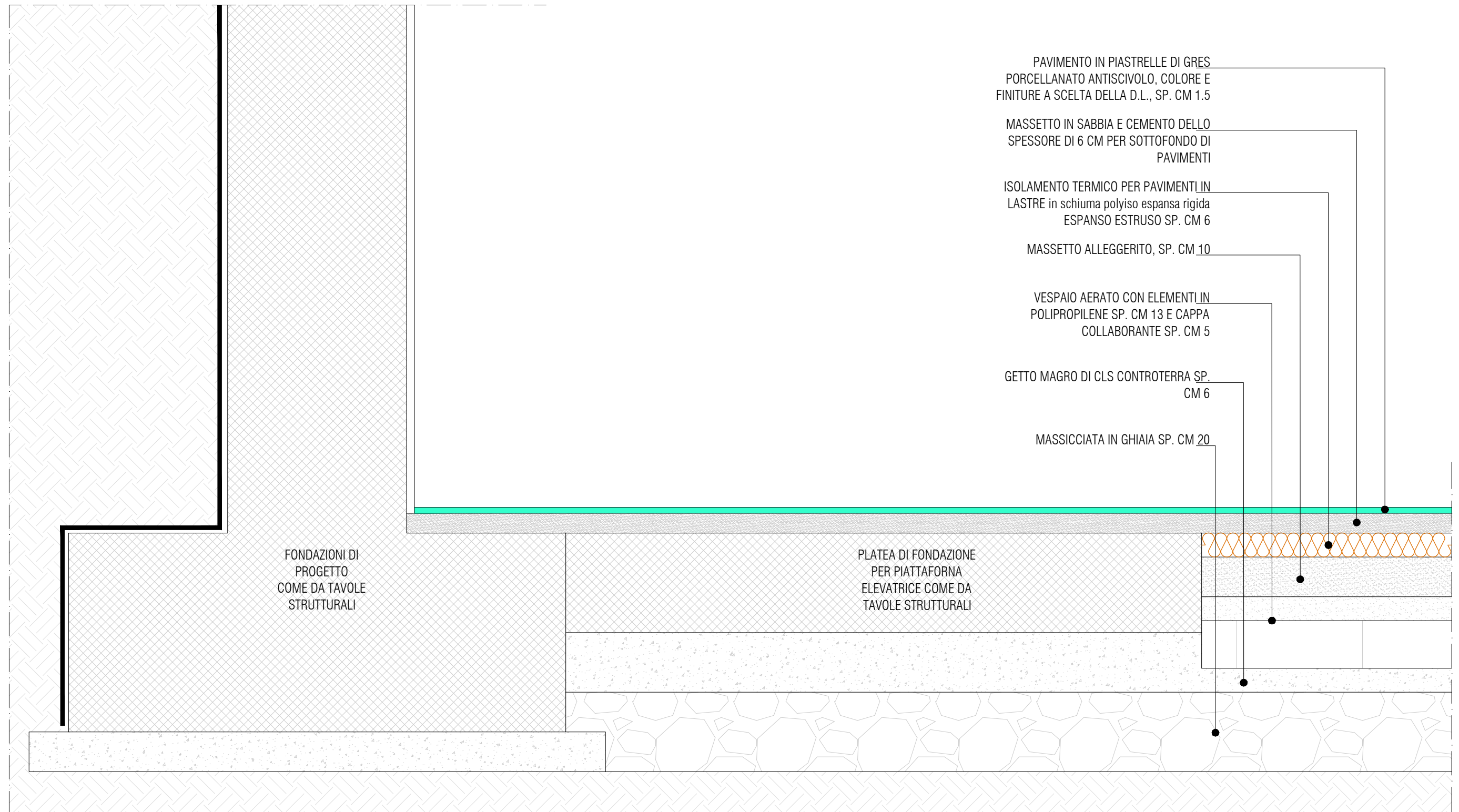


PAVIMENTAZIONE - SOLAIO

S.05.a

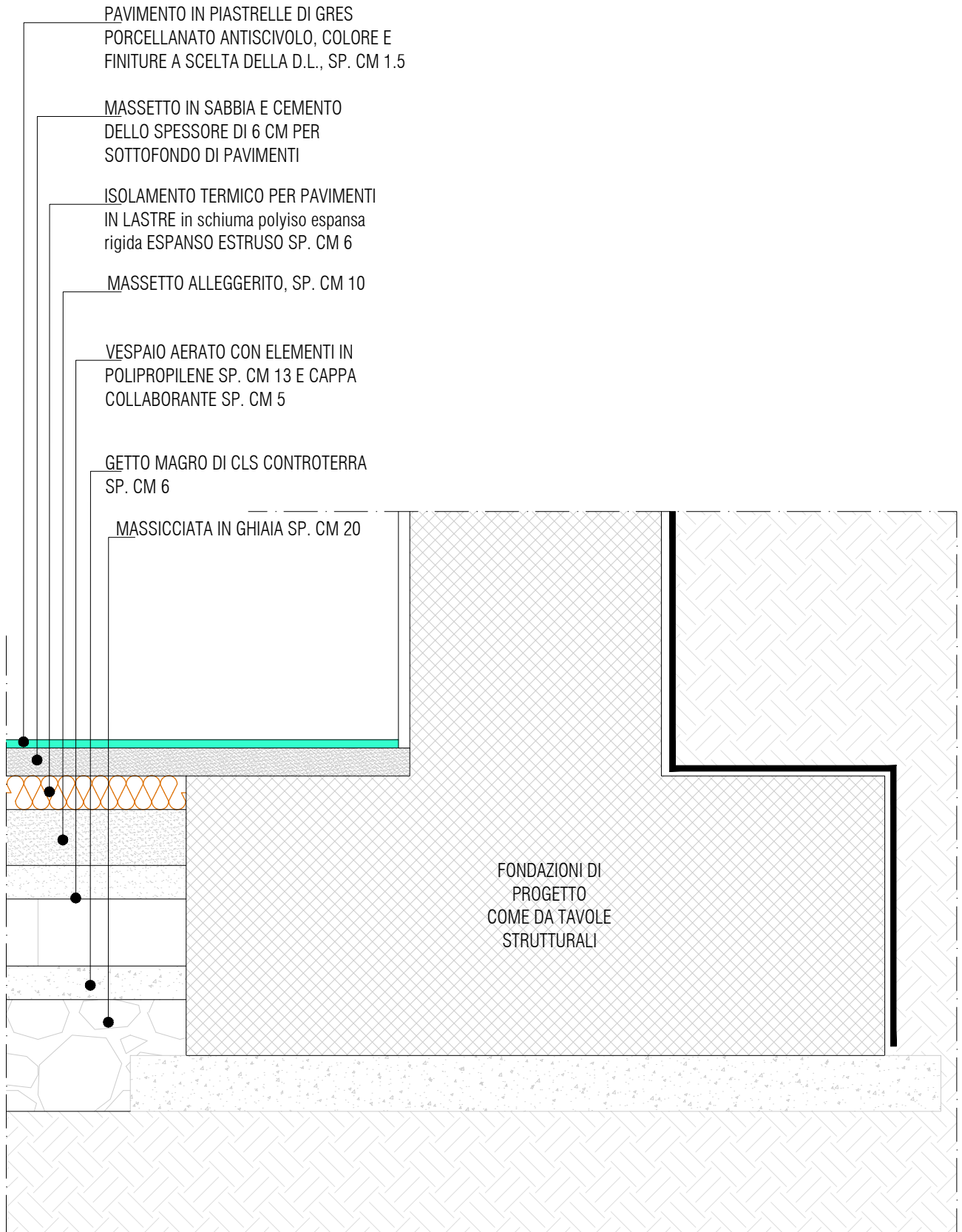
sezione verticale scala 1:10

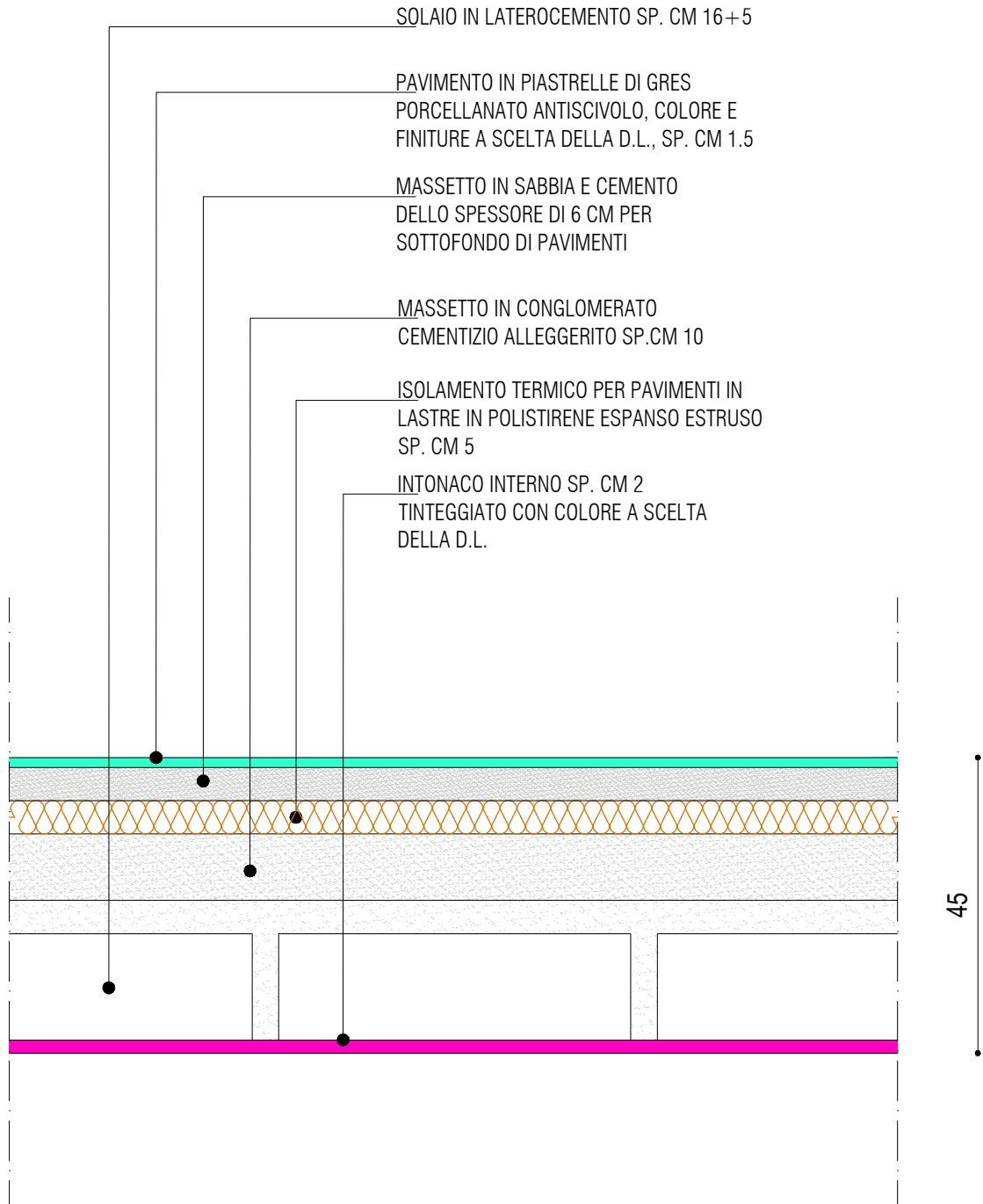


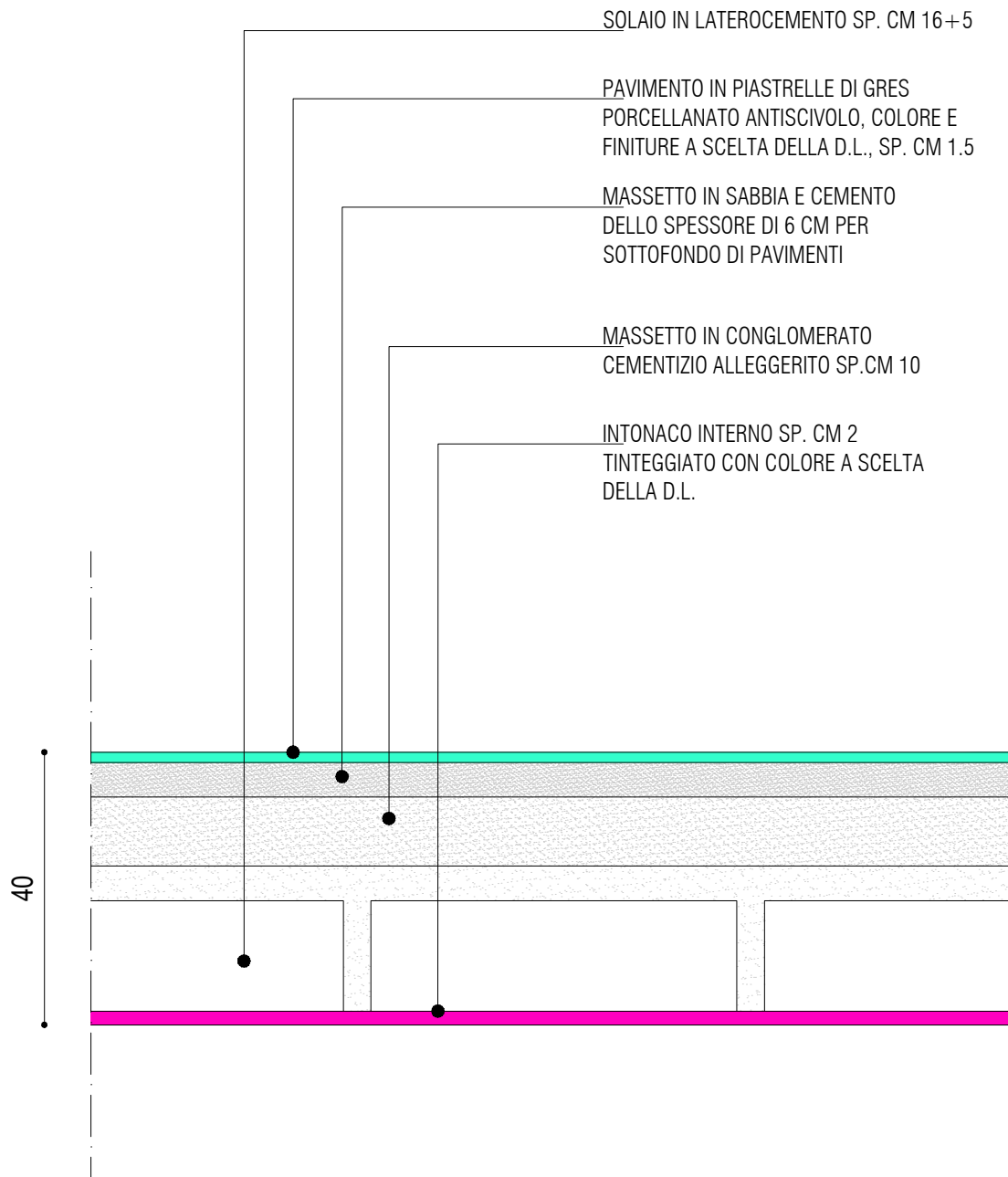


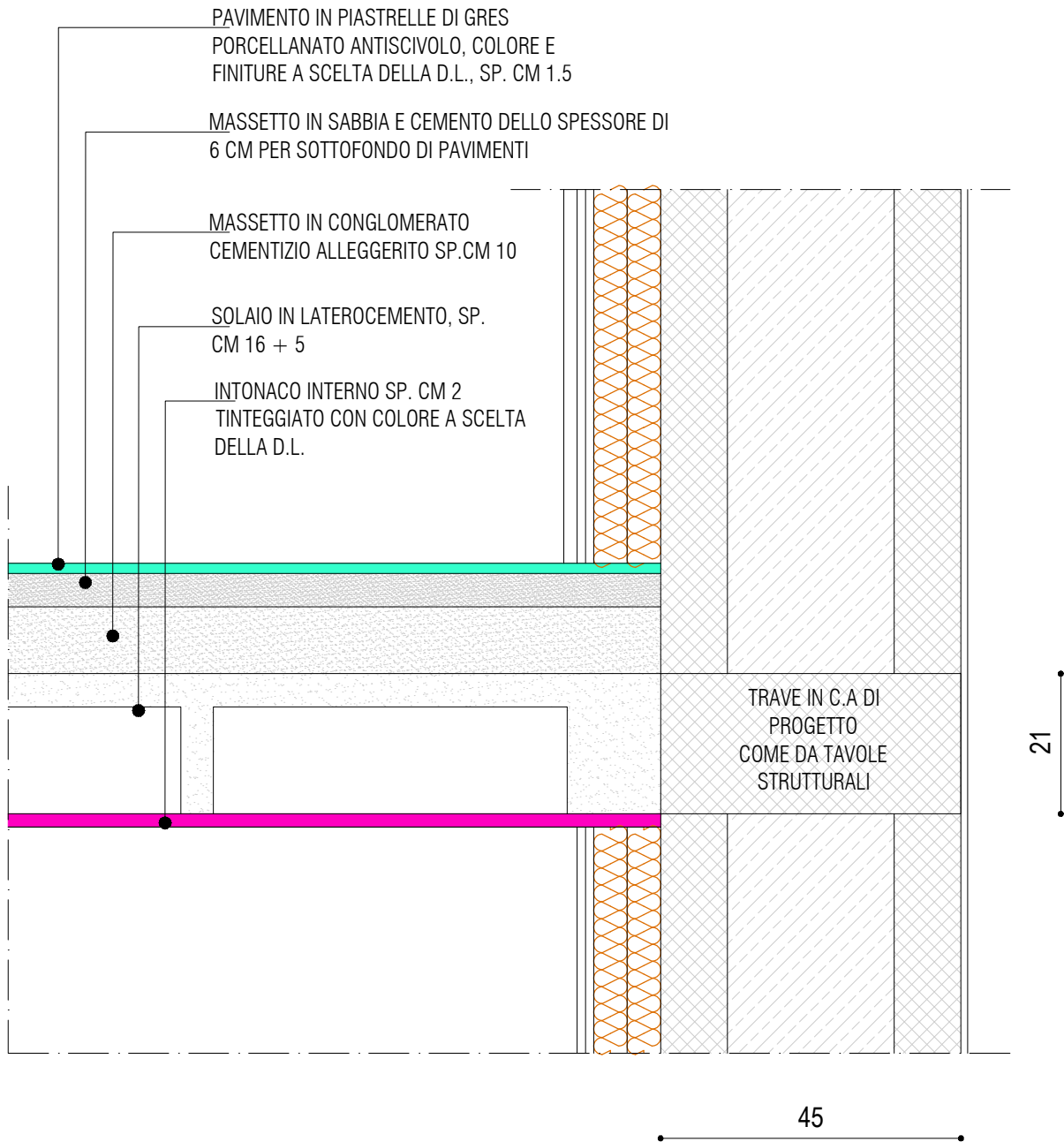
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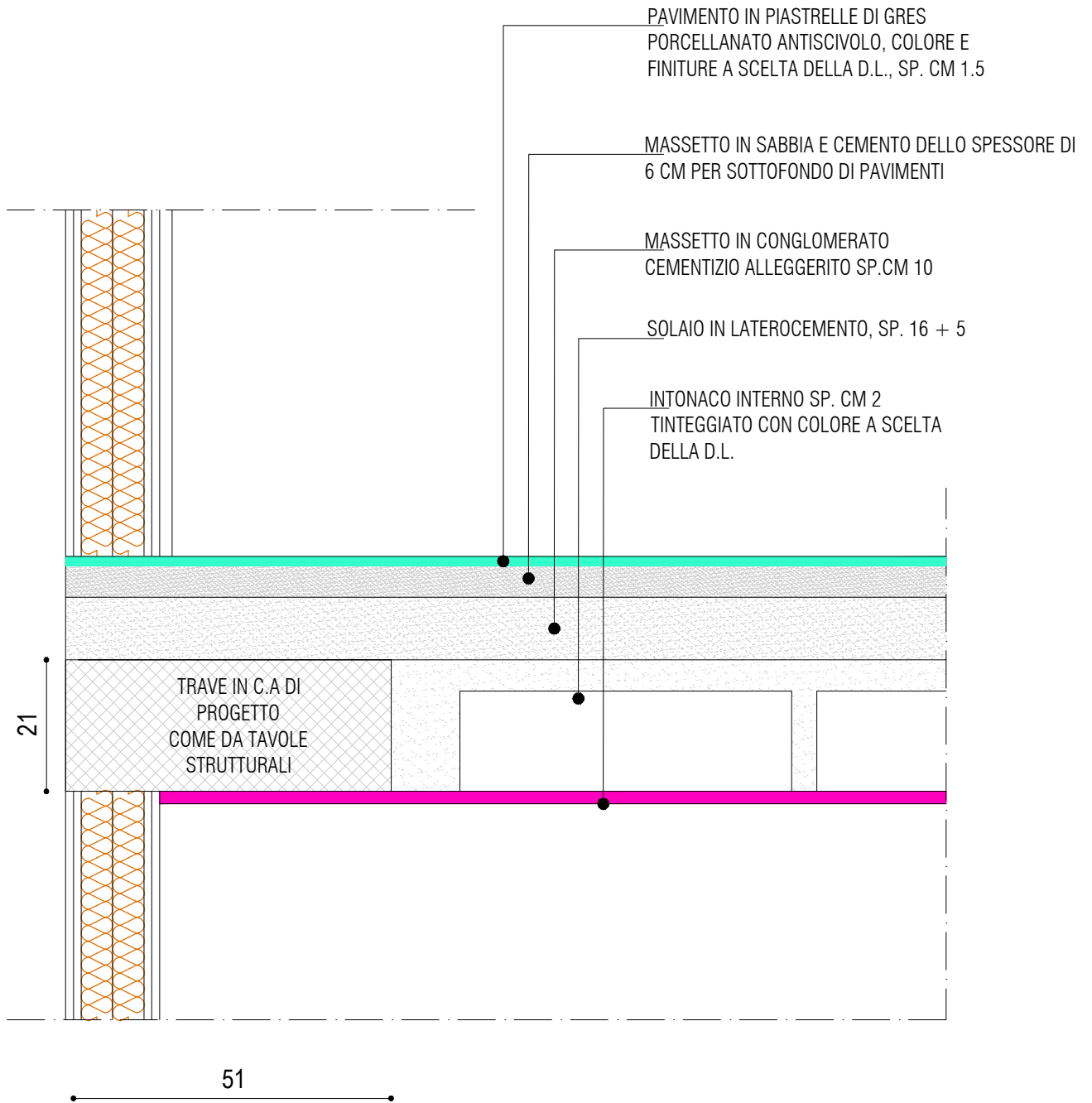
scala 1:10









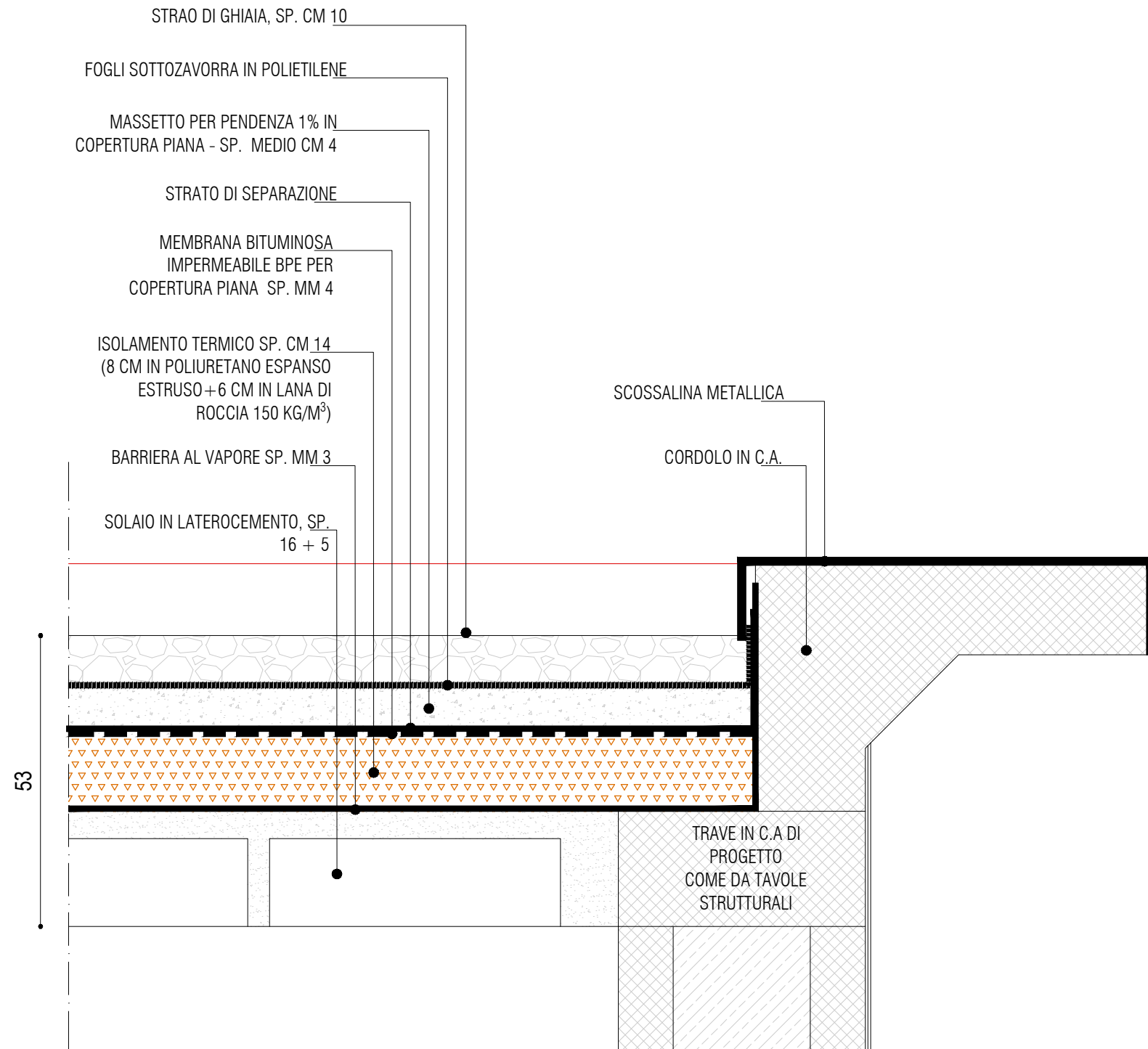


PAVIMENTAZIONE - SOLAIO

S.10

sezione verticale

scala 1:10

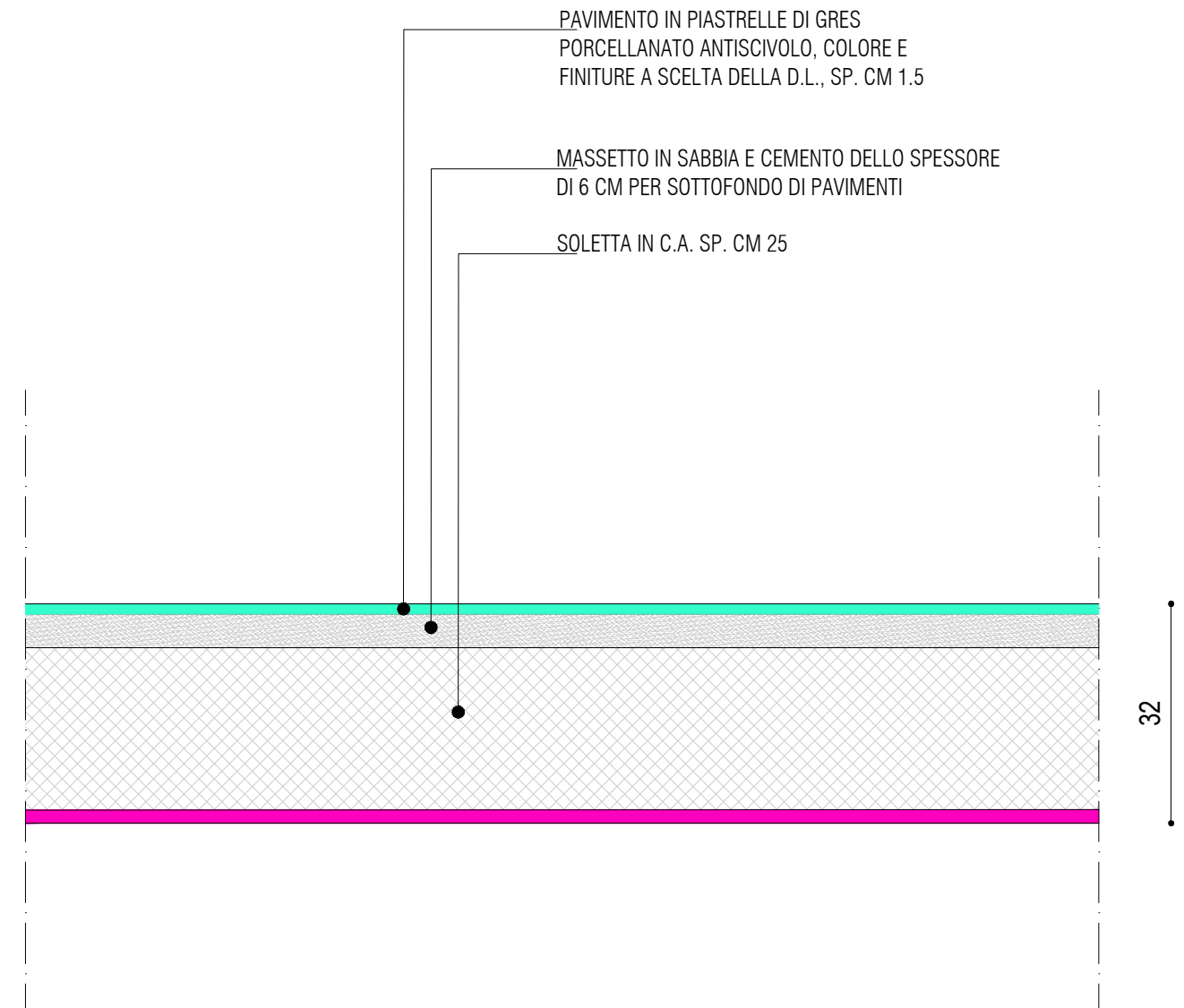


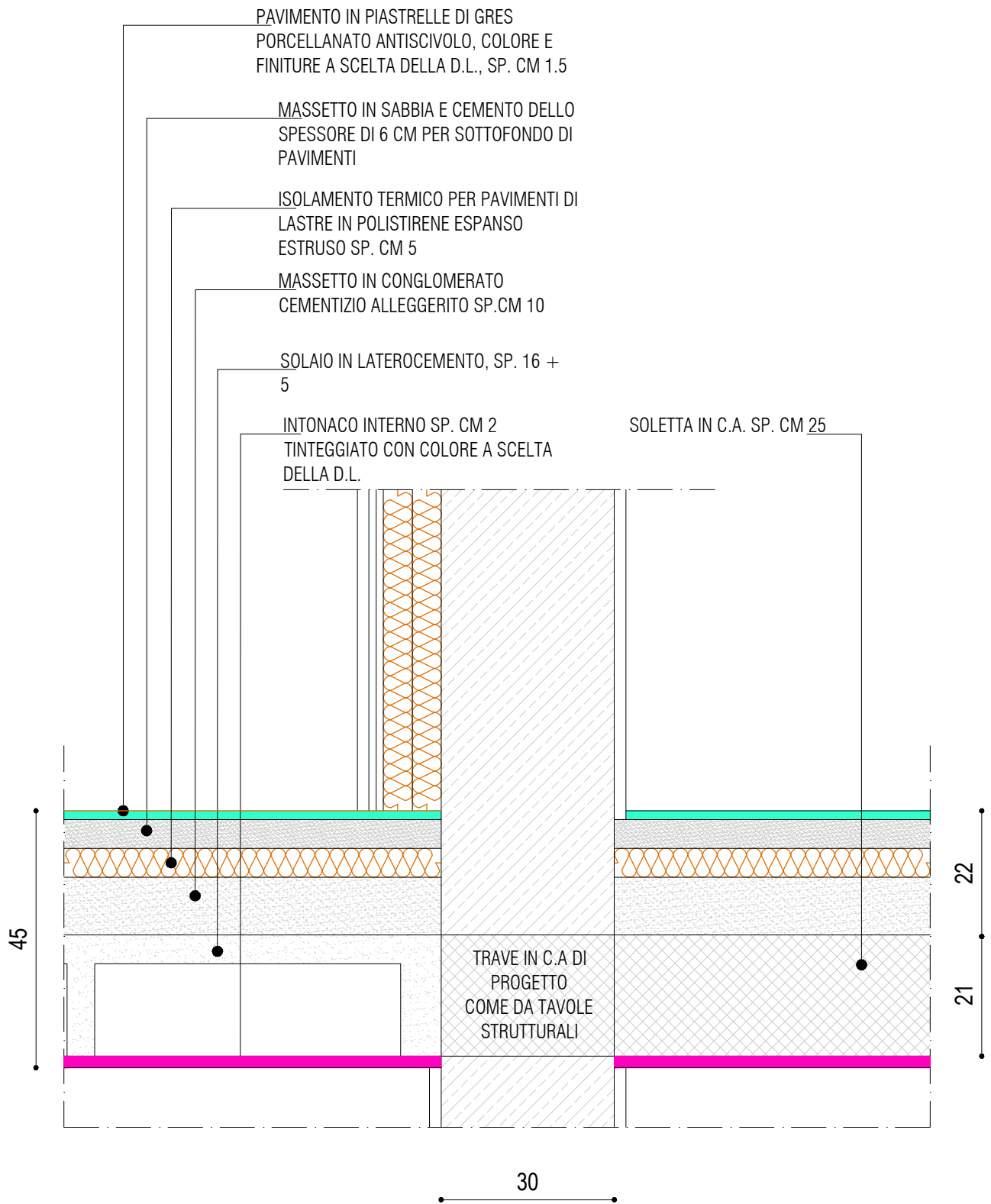
PAVIMENTAZIONE - SOLAIO

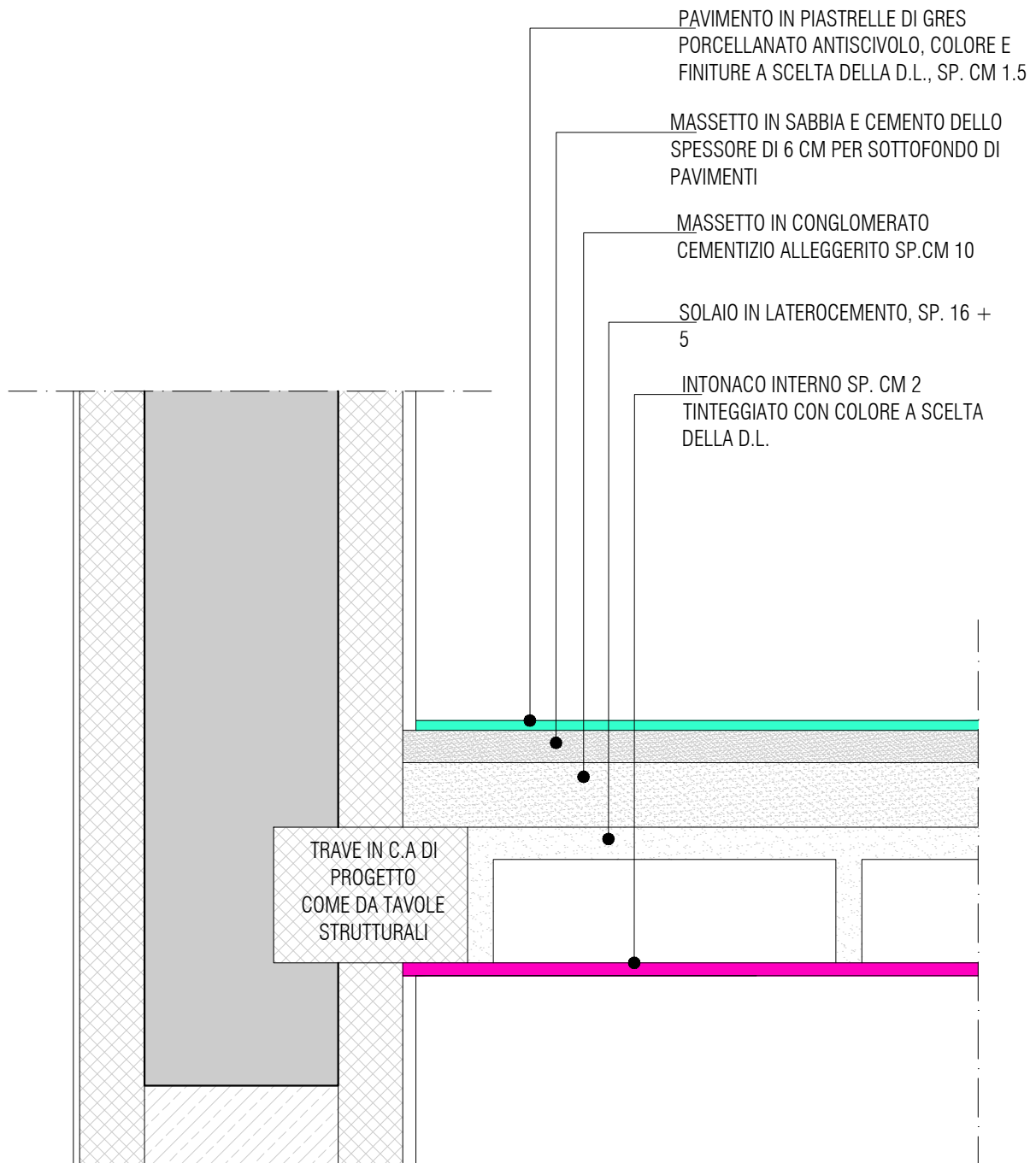
S.11

sezione verticale

scala 1:10







PARAPETTO RAMPA

PAVIMENTAZIONE - SOLAIO

P.r.01

sezione verticale scala 1:10

