

COMUNE DI OPERA (MI)

REV / DATA / DATE

DESCRIZIONE / DESCRIPTION

IL RICHIEDENTE

IL PROGETTISTA

1

20/04/2022

Prima emissione

LUCA ROLLINO

architetto+ingegnere

Studio Rollino

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COMMITTENTE

ENGIE

PROGETTO / PROJECT:

Riqualificazione energetica ai sensi della L.77/20 art. 119

PROGETTISTA / DESIGNER:

Ing. Luca Rollino

OGGETTO

Progetto definitivo

TITOLO

TAVOLA 5_Stratigrafie_35

DISEGNATO DA:
DRAWN BY:

CONTROLLATO DA:
CHECKED BY:

DATA / DATE:

SCALA / SCALE:

DATA REV.:

JA

VS

20/04/2022

1:100

00 EMISSIONE 20/04/2022

FORMAT:

NOME FILE / FILE NAME:

COMMESSA / JOB:

TAVOLA / DRAWING:

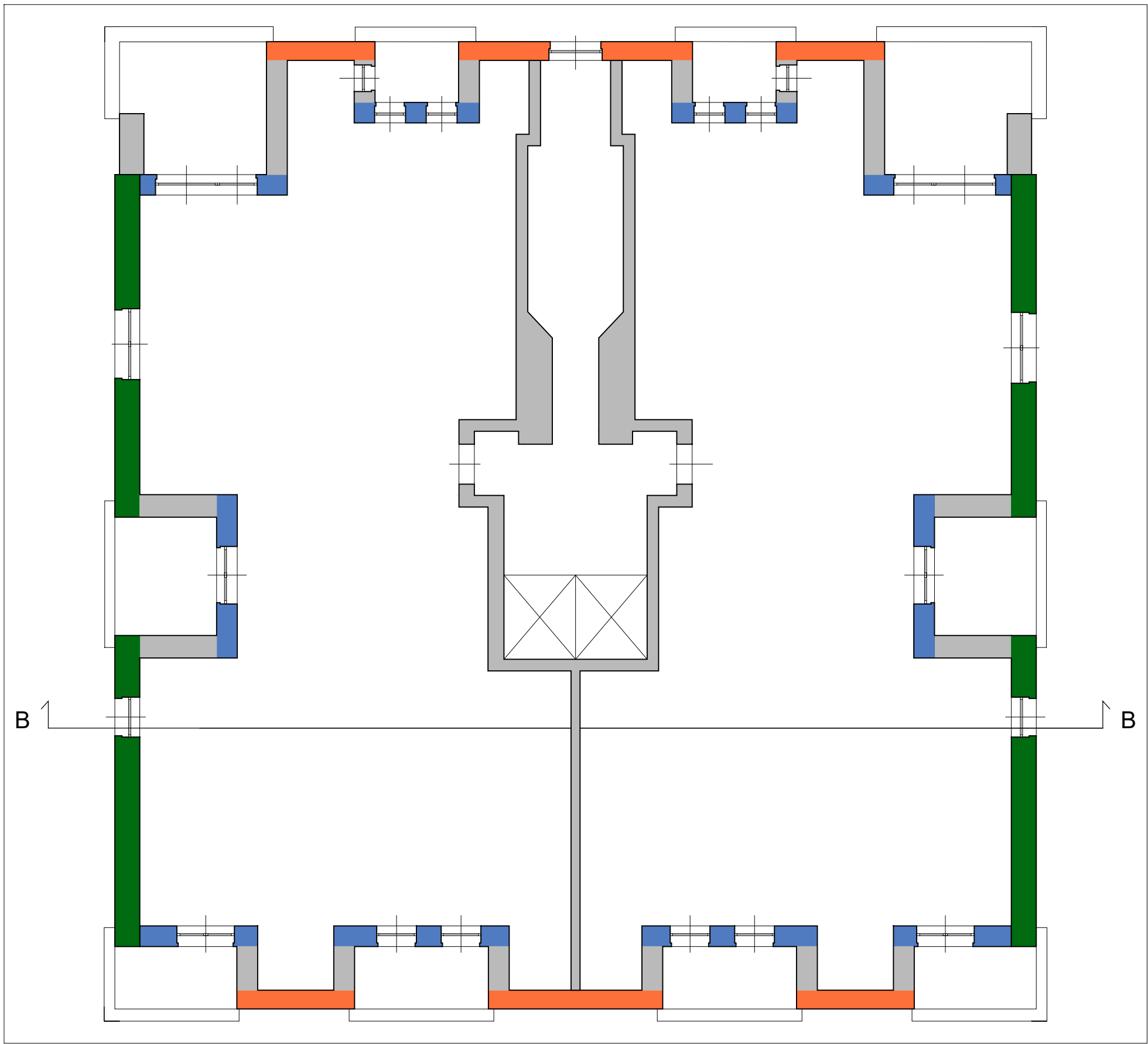
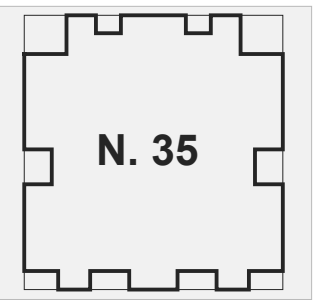
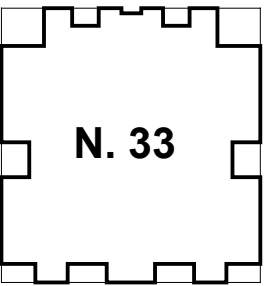
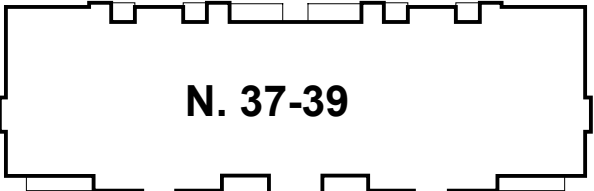
REV.:

SPORTING_Definitivo-JA_GG

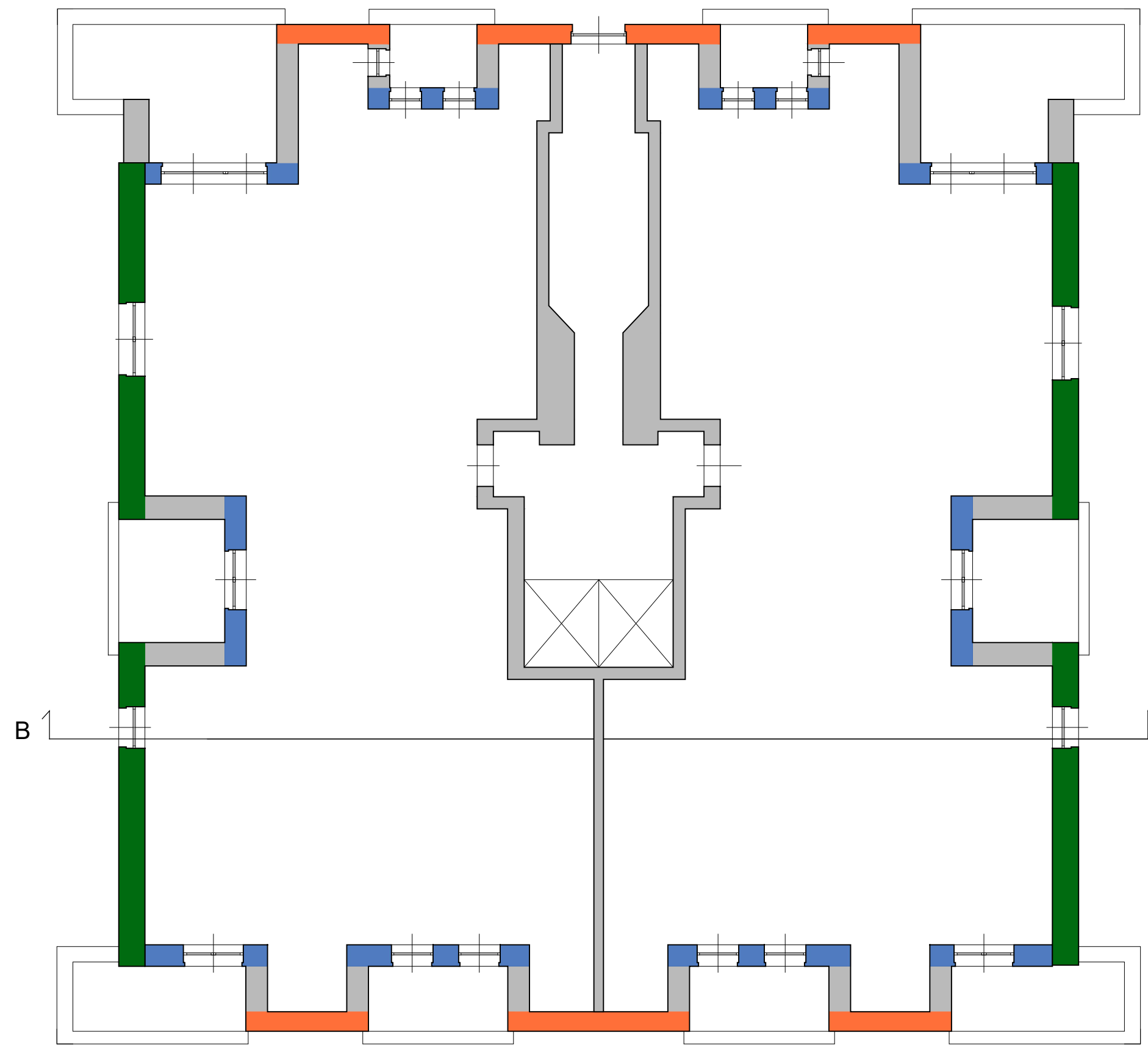
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5

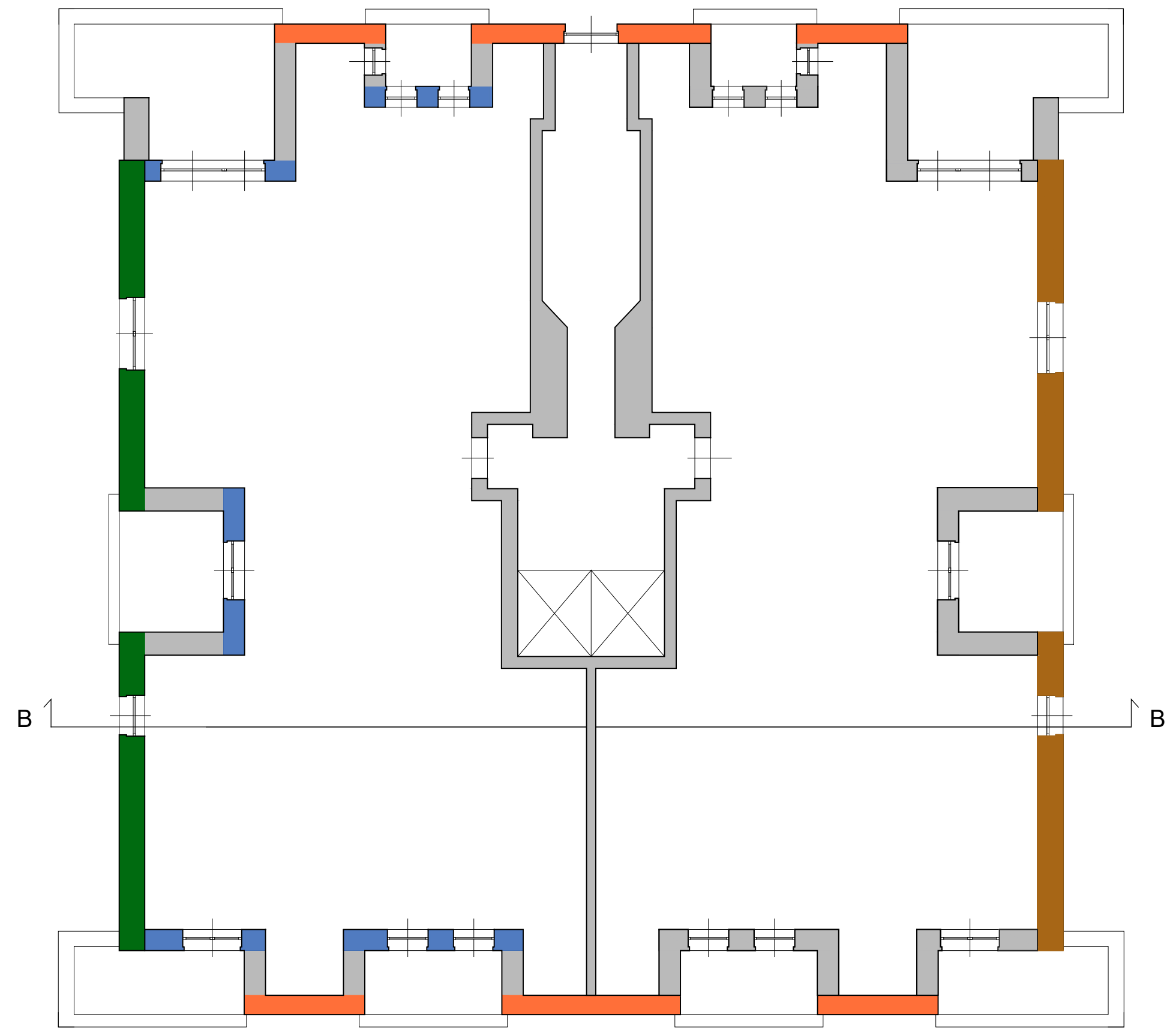
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N.35 - *Pianta piano tipo 1-2-3-4-5*
scala 1:100



N.35 - *Pianta piano tipo 6-8*
scala 1:100

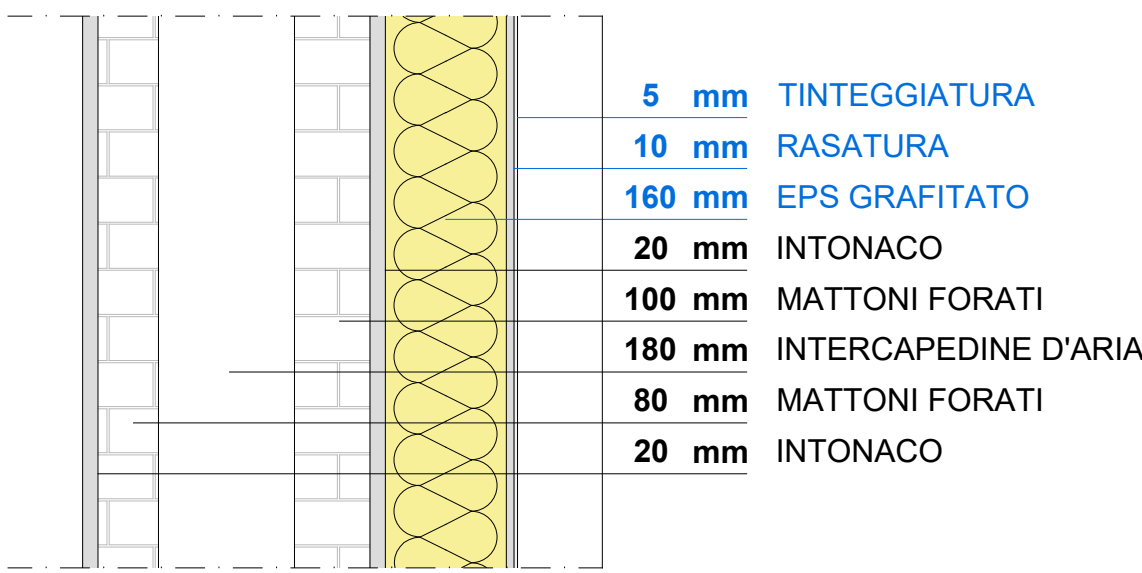


N.35 - *Pianta piano 7*
scala 1:100

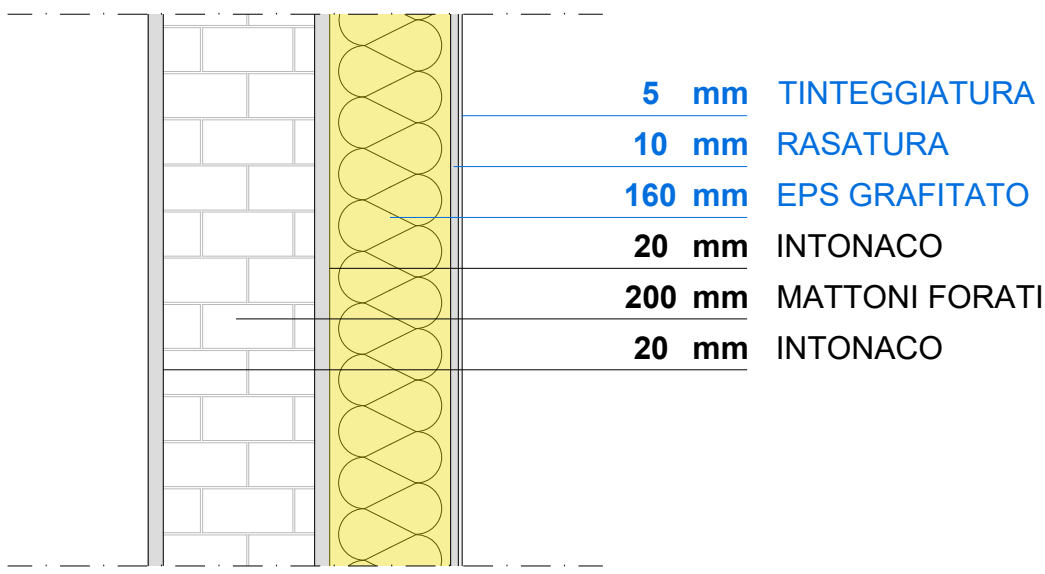
LEGENDA DELLE STRATIGRAFIE

ESISTENTE

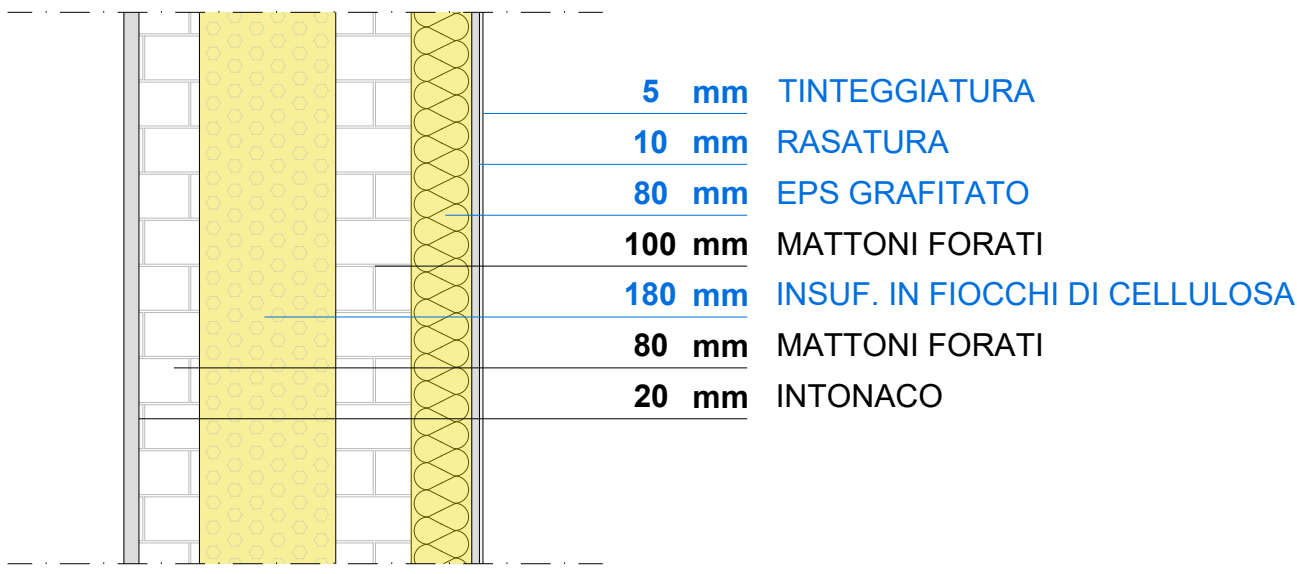
M1 PARETE PERIMETRALE - 575 mm



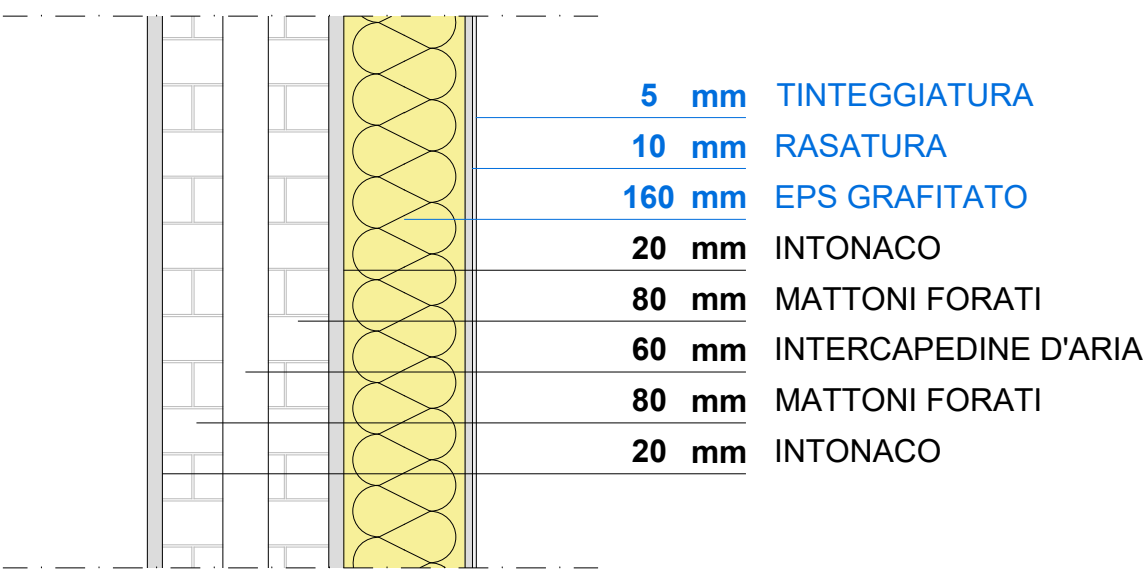
M5 SOTTOFINESTRA - 415 mm



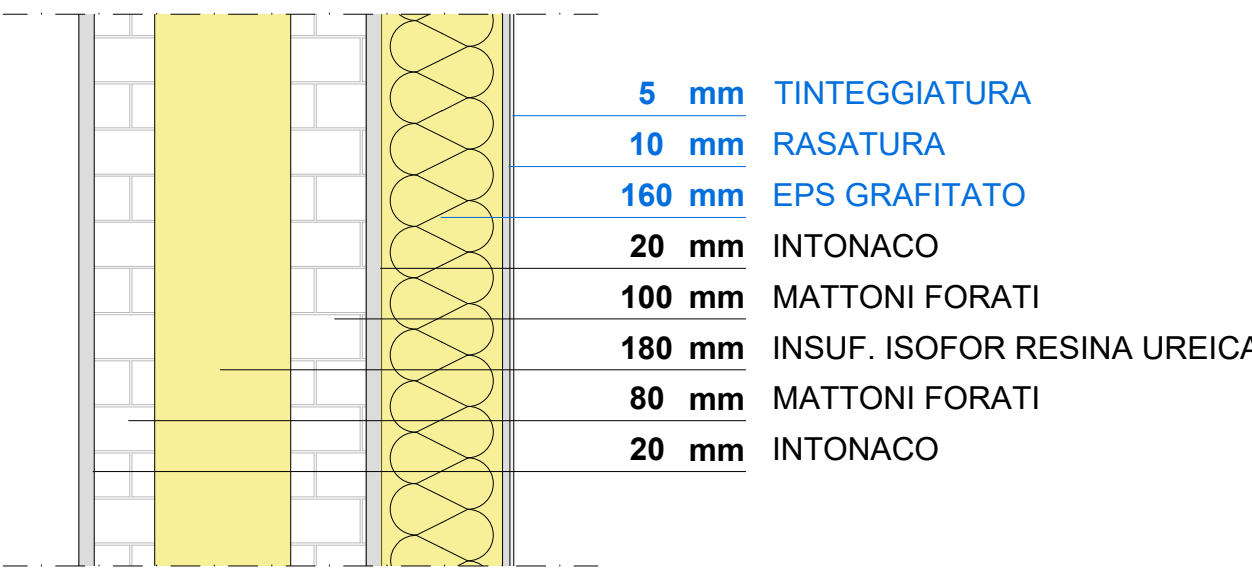
M12 PARETE PERIMETRALE BALCONI - 475 mm



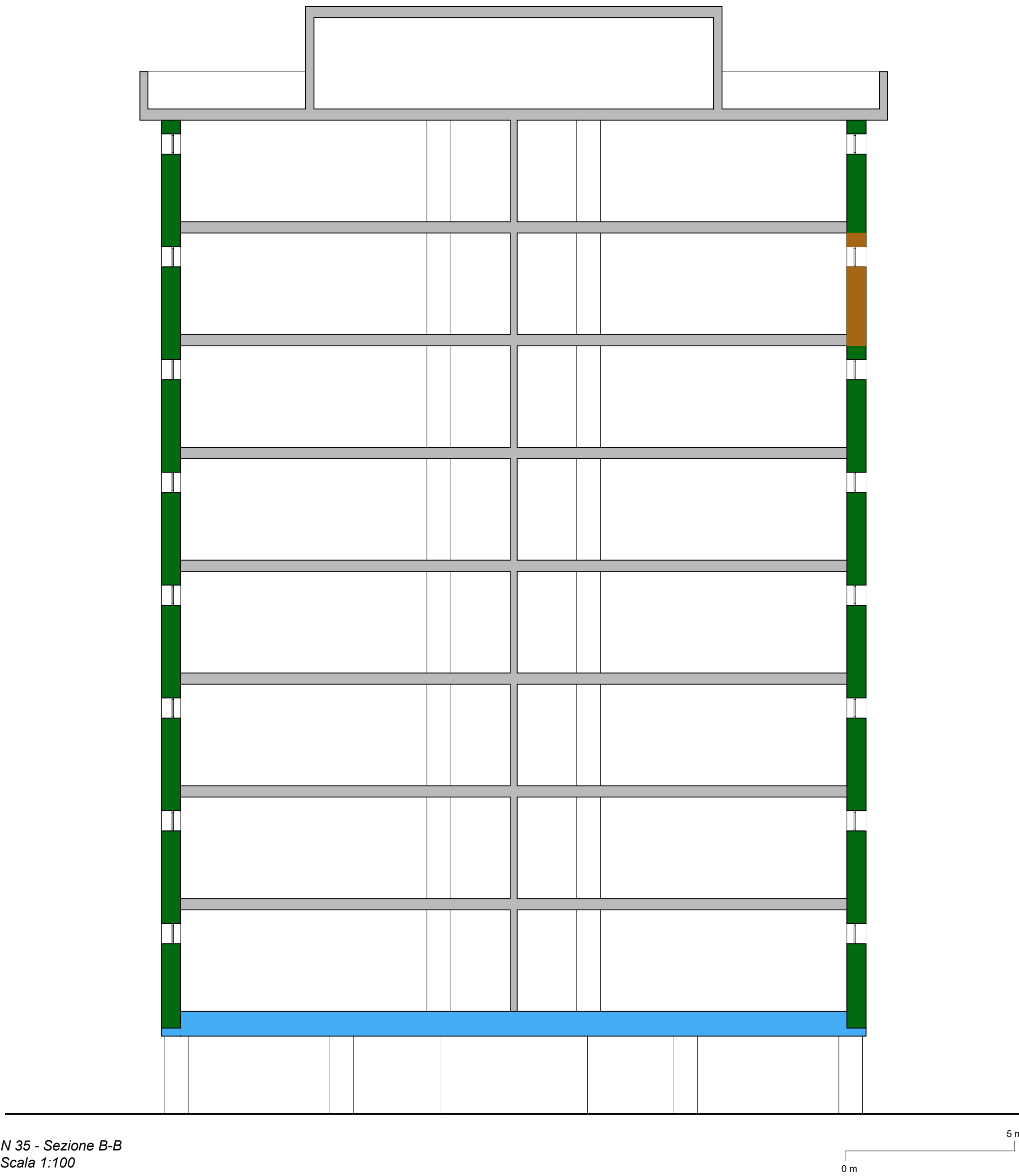
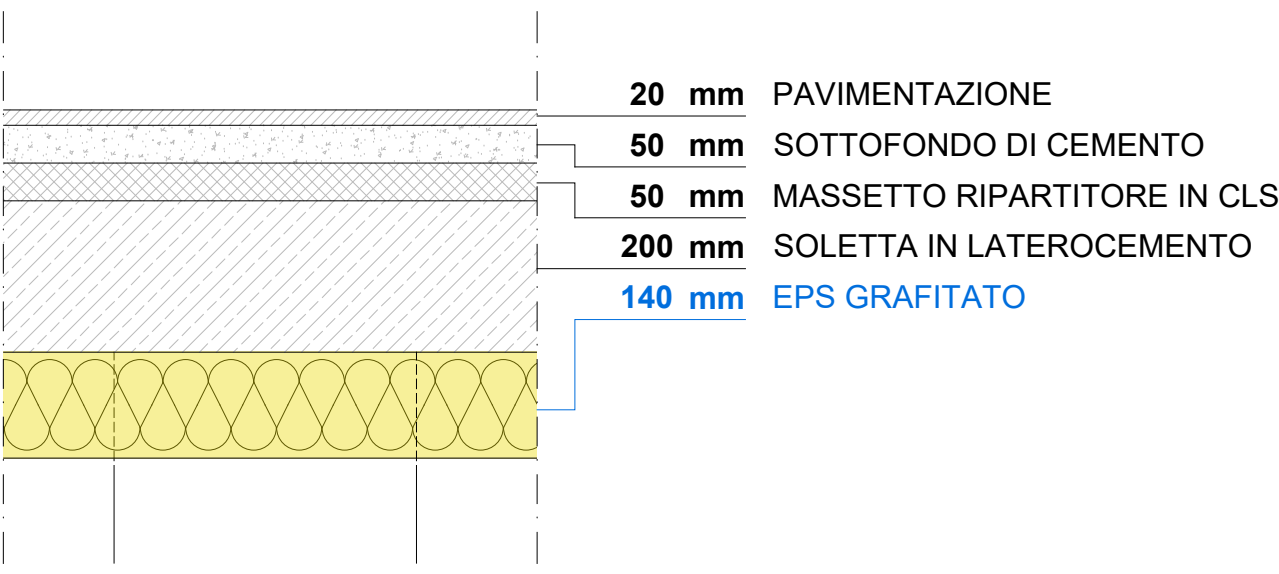
M13 PARETE PERIMETRALE - 435 mm



M16 PARETE PERIMETRALE - 575 mm



P1 SOLAIO VERSO PIANO PILOTIS - 460 mm



N.35 - *Sezione B-B*
Scale 1:100