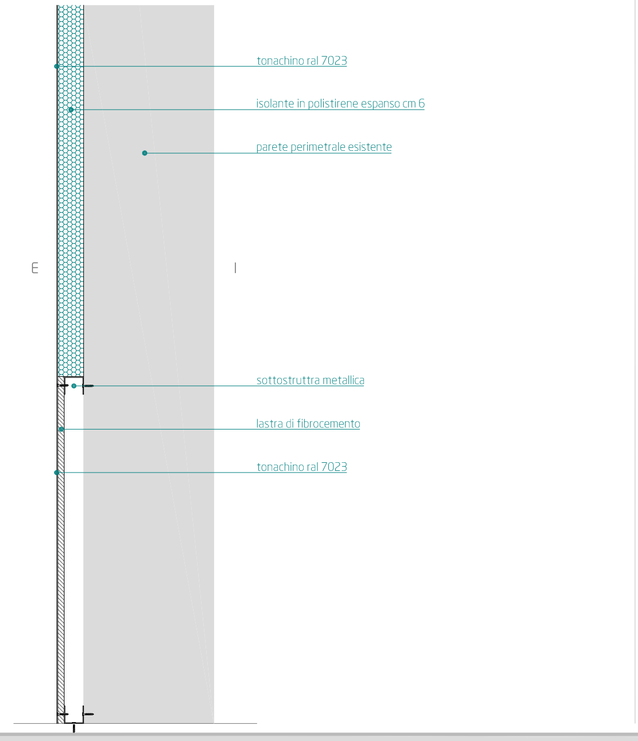
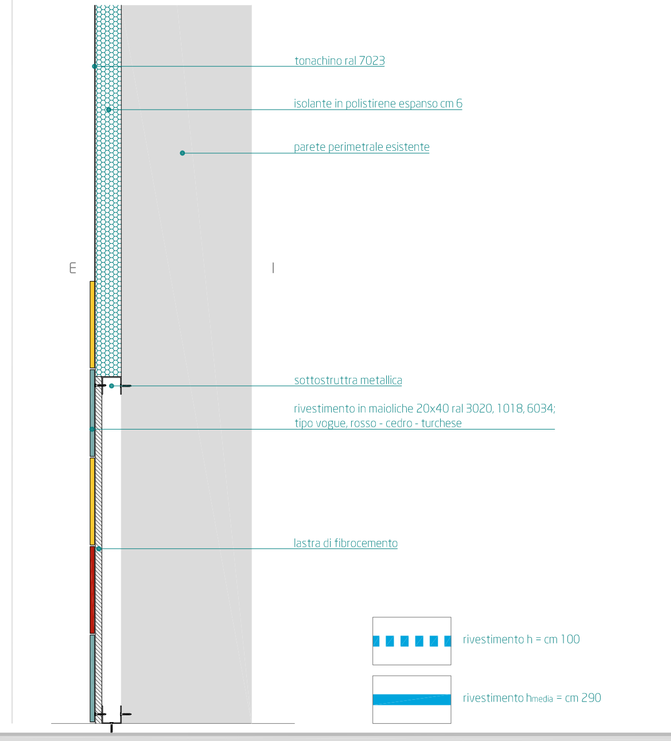
PARETE PAREMITRALE VERTICALE

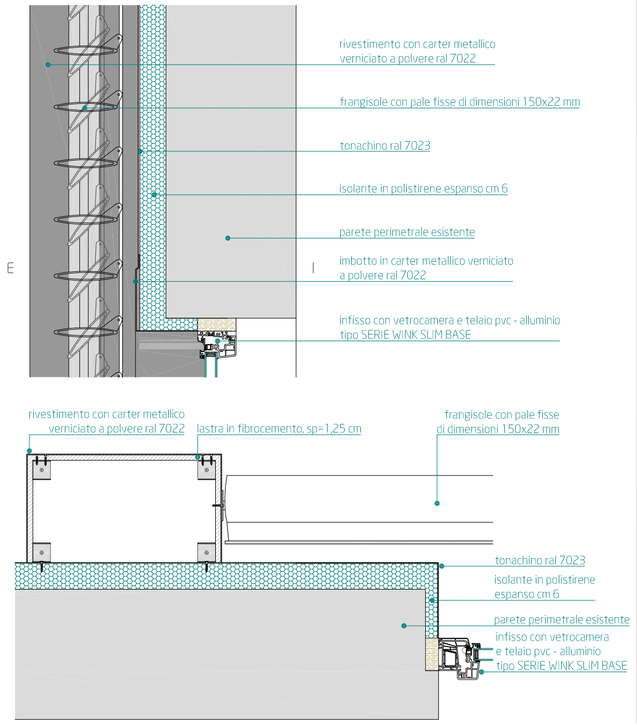
ISOLAMENTO A CAPPOTTO CON ZOCCOLO VENTILATO IN CARTONGESSO

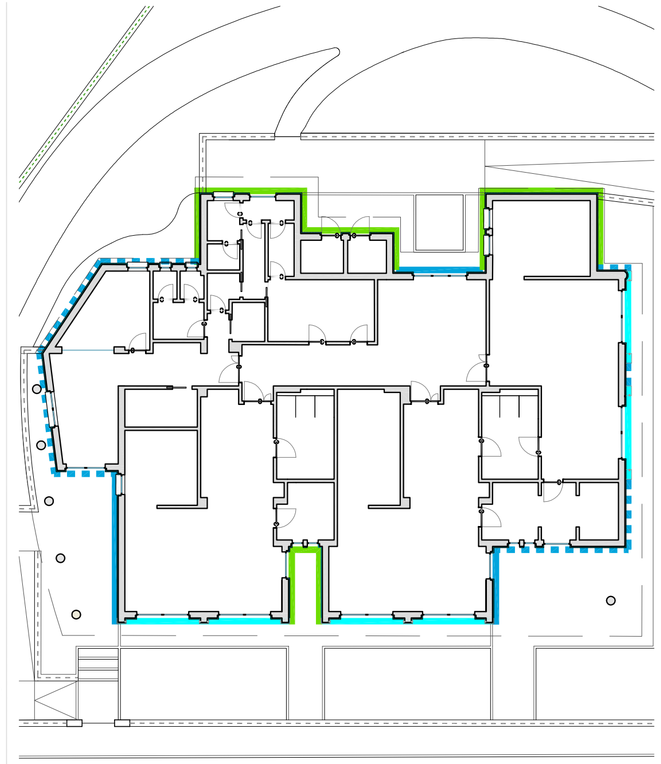


ISOLAMENTO A CAPPOTTO CON RIVESTIMENTO IN MAIOLICHE



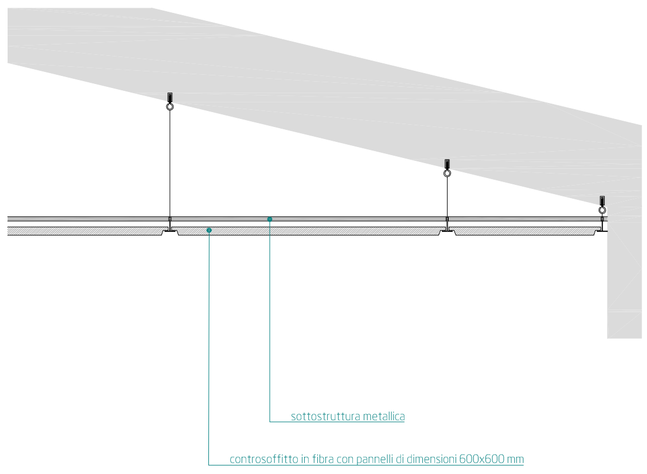
ISOLAMENTO A CAPPOTTO CON BINARIO PER FRANGISOLE



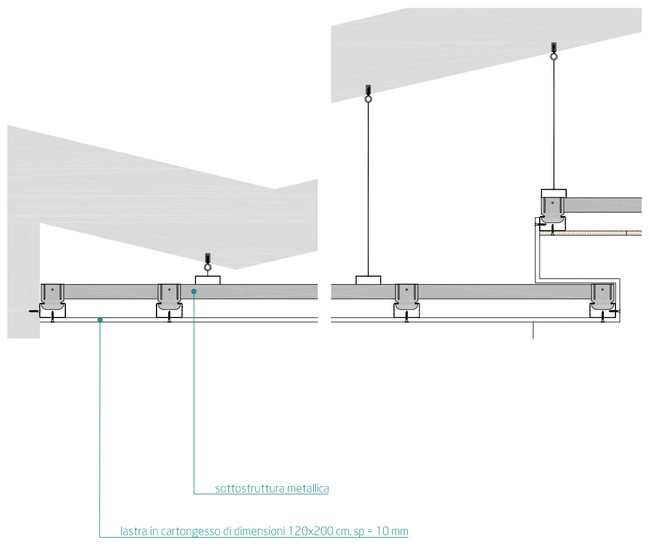


CONTROSOFFITTO

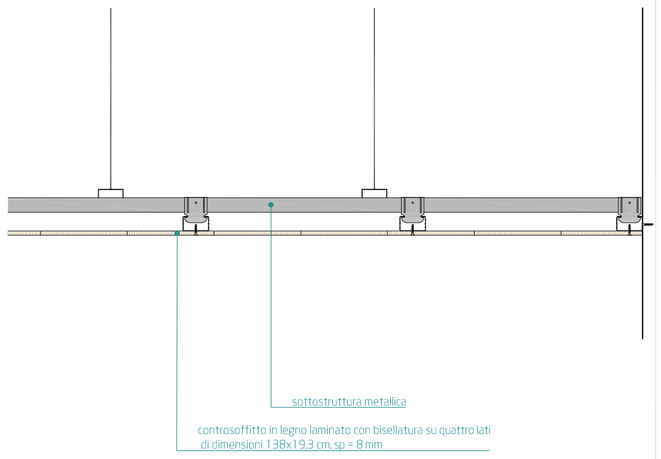
PANNELLI IN FIBRA

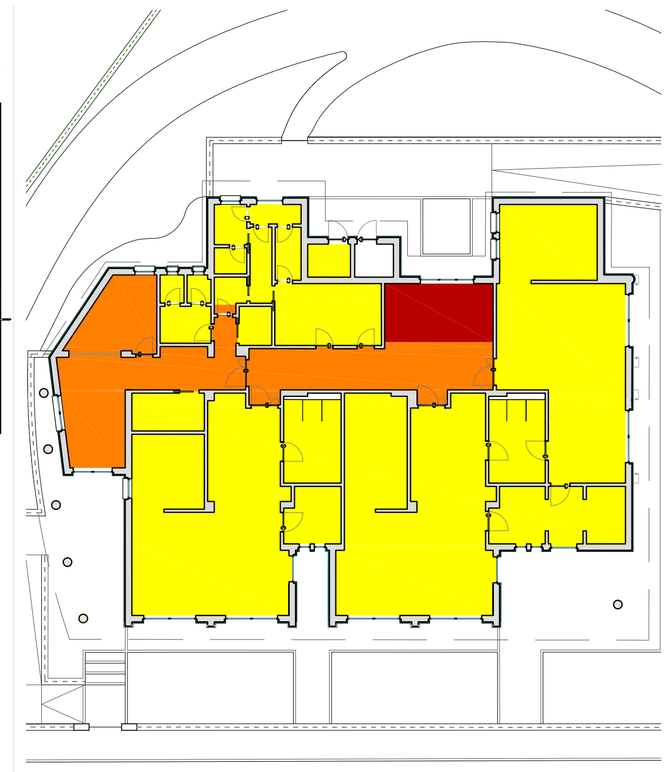


LASTRE DI CARTONGESSO



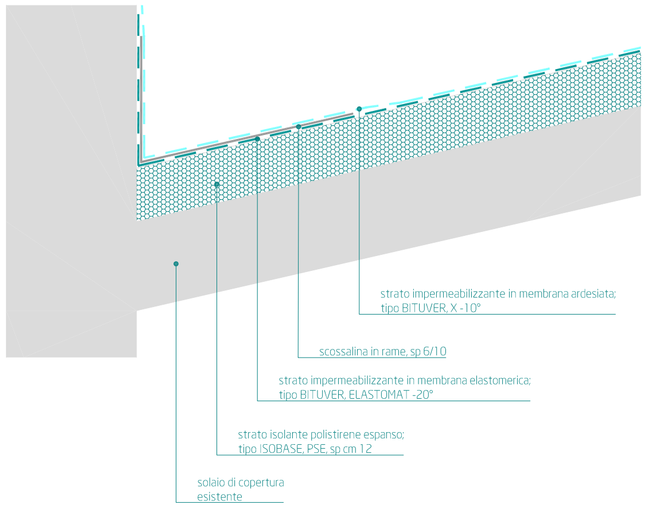
DOGHE IN LEGNO



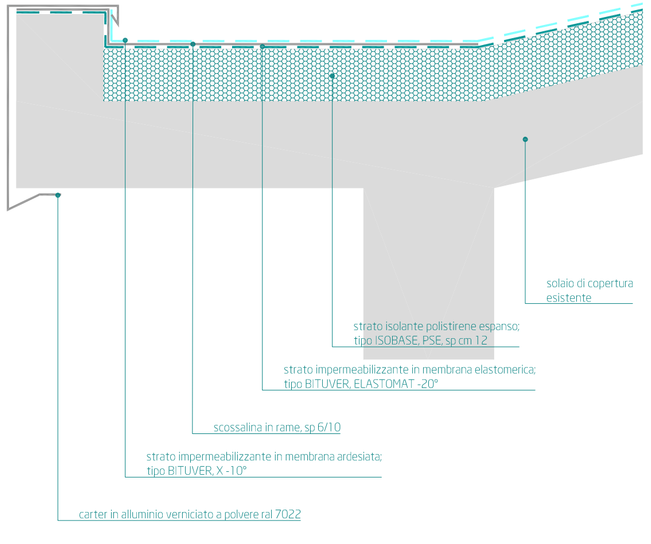


SOLAIO DI COPERTURA

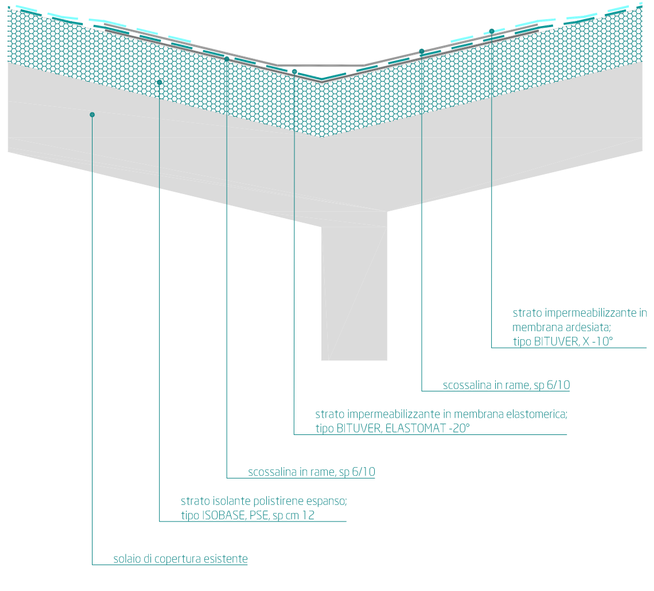
COPERTURA ISOLATA E IMPERMEABILIZZATA

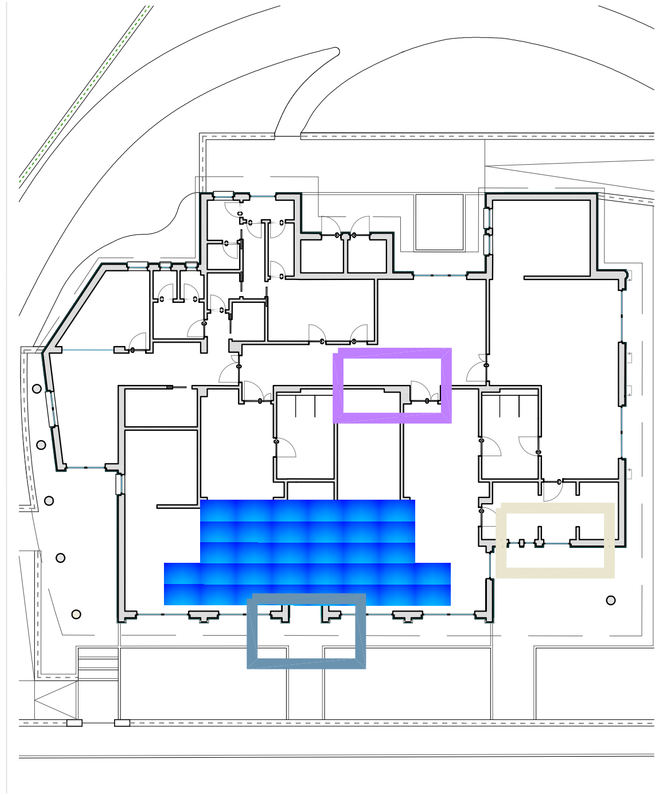


COPERTURA ISOLATA E IMPERMEABILIZZATA



COPERTURA ISOLATA E IMPERMEABILIZZATA





COMMITTENTE

Comune di CELANO
Provincia di L'Aquila

Presidenza del Consiglio dei Ministri

PROGETTO

RIQUALIFICAZIONE URBANA, SOCIALE E CULTURALE AREE DEGRADATE RIONE MURICELLE, STAZIONE, TRIBUNA E VASCHETTE

TITOLO

ASILO NIDO "M.CARUSI"

Particolari costruttivi

FORMATO: A1

SCALA: 1:10

PROGETTISTA

STUDIO PARIS ENGINEERING
Via G. Amendola, 48
67051 AVEZZANO (AQ)
tel/fax: 0863.1940207
email: info@studioparisengineering.it

TIMBRO E FIRMA

REVISIONE	DATA	DESCRIZIONE	REDATTO	CONTROLLATO	APPROVATO
0	novembre 2017	progetto definitivo - esecutivo	PE-IC	PE	LP

ELABORATO: TAV. ARC. 30

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