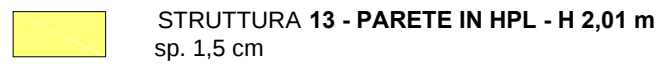
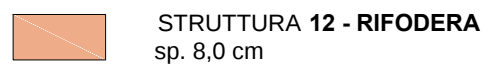
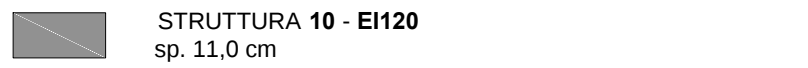
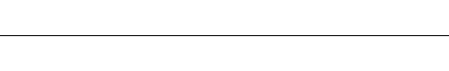
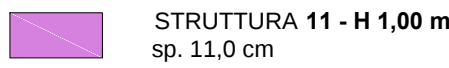
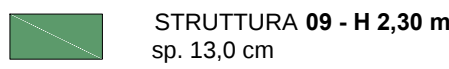
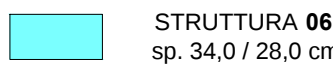
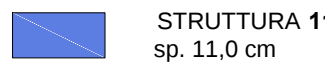
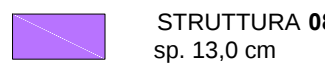
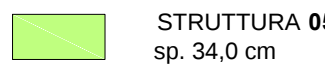




 STRUTTURA 01 - MURO PERIMETRALE
sp. 46,0 cm



- PLACCAGGIO ORIZZONTALE GIUNTO TRA PIANO TERRA E PIANO PRIMO
con doppia lastra tipo KNAUF GKF - sp. 25,0 mm
- RIMOZIONE CAPPOOTTO ESISTENTE E PLACCAGGIO MURATURA
con lastra esterna in cartongesso tipo KNAUF A-ZERO - sp. 12,5 mm
- PLACCAGGIO setto/pilastro in C.A.
con lastra in cartongesso tipo KNAUF GKB - sp. 12,5 mm
- PLACCAGGIO / SOSTITUZIONE lastra esterna in cartongesso tipo KNAUF GKB
con lastra in cartongesso tipo KNAUF A-ZERO - sp. 12,5 mm
- PLACCAGGIO / SOSTITUZIONE lastra esterna in cartongesso tipo KNAUF GKB
con lastra in cartongesso tipo KNAUF GKI - sp. 12,5 mm
- RASATURA COLONNA / MURO IN C.A. - sp. 10 mm



scala 1:100

B _ Stato di progetto - Fabbricato.dwg

committente: Comune di Galliera Veneta

progettazione architettonica: arch. Fernando Tomasello
arch. Monica Pastore

collaborazione: ing. Gioele Curtarello



Regione Veneta

Comune di Galliera Veneta

NUOVA SCUOLA PRIMARIA "Don Guido Manesso"

PROGETTO ESECUTIVO

B.09.00

ABACO MURATURE
Piano terra e piano primo