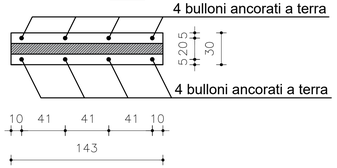
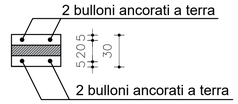
PIASTRE ANCORAGGIO

PIASTRA PANNELLO A
PIANTA
Scala 1:50



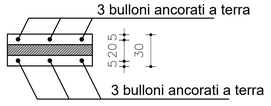
PIASTRA PANNELLO A
SEZIONE
Scala 1:50

PIASTRA PANNELLO B
PIANTA
Scala 1:50



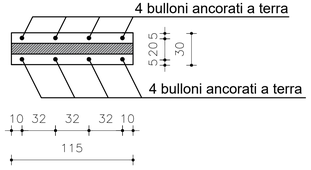
PIASTRA PANNELLO B
SEZIONE
Scala 1:50

PIASTRA PANNELLO C
PIANTA
Scala 1:50

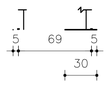


PIASTRA PANNELLO C
SEZIONE
Scala 1:50

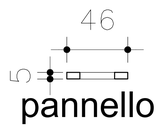
PIASTRA PANNELLO D
PIANTA
Scala 1:50

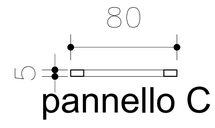


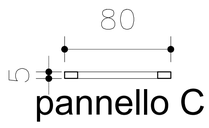
PIASTRA PANNELLO D
SEZIONE
Scala 1:50

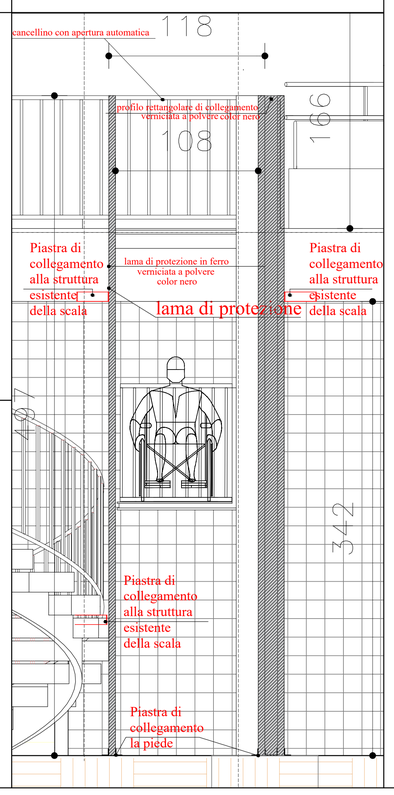


PIANTA PARETI

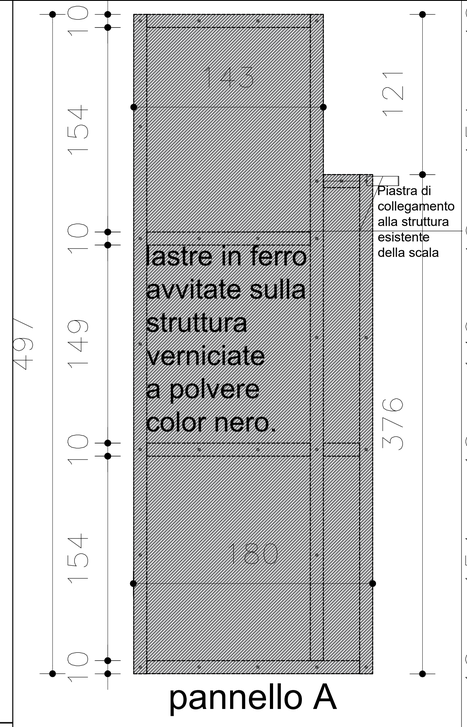


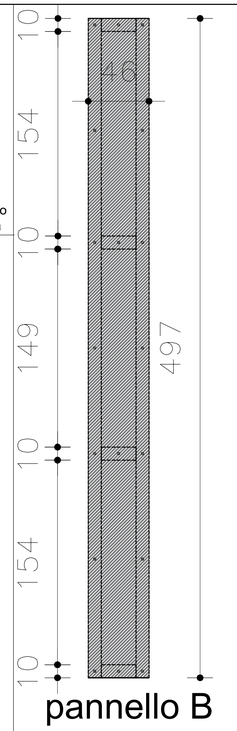


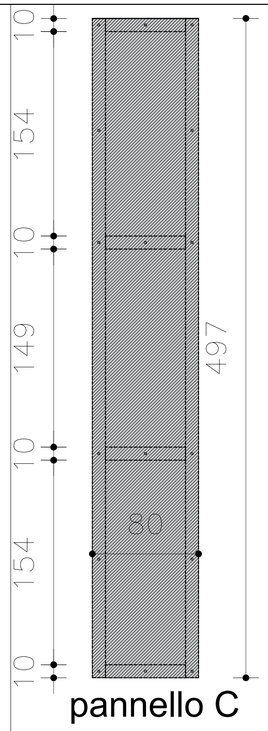


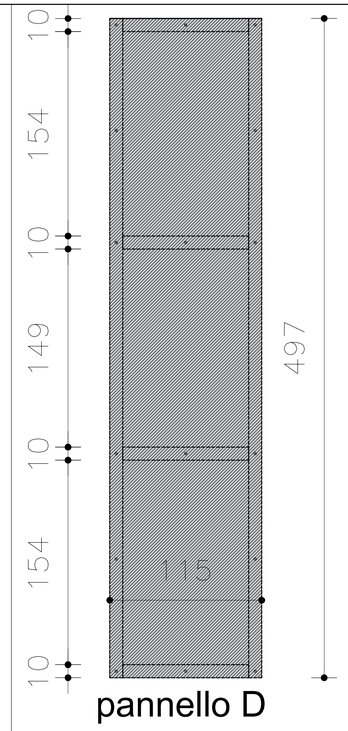


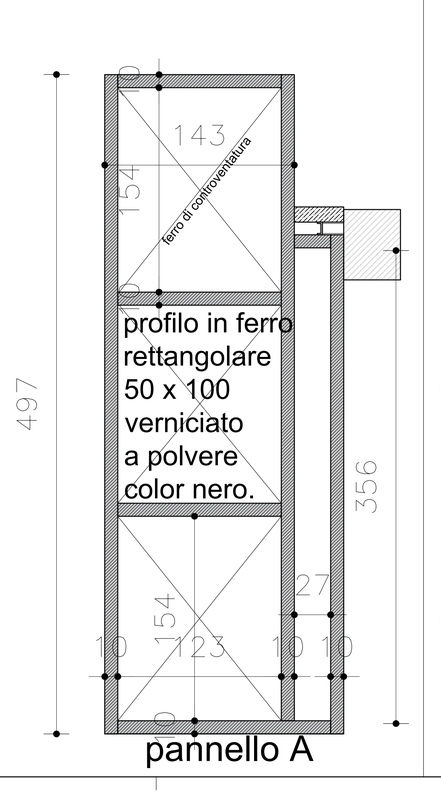
PART. STRUTTURA IN FERRO A PROTEZIONE DELLA PEDANA ELEVATRICE

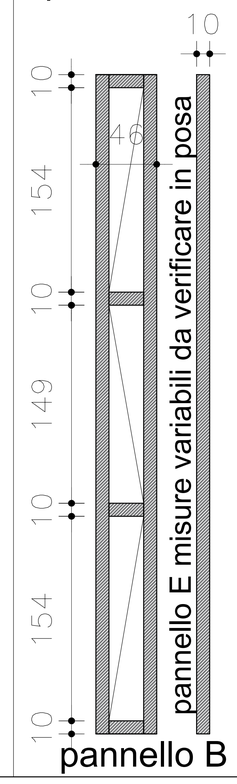


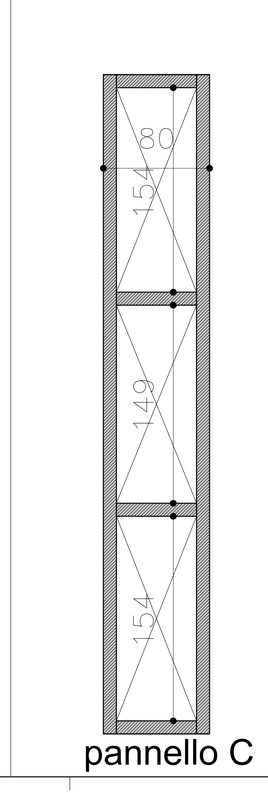


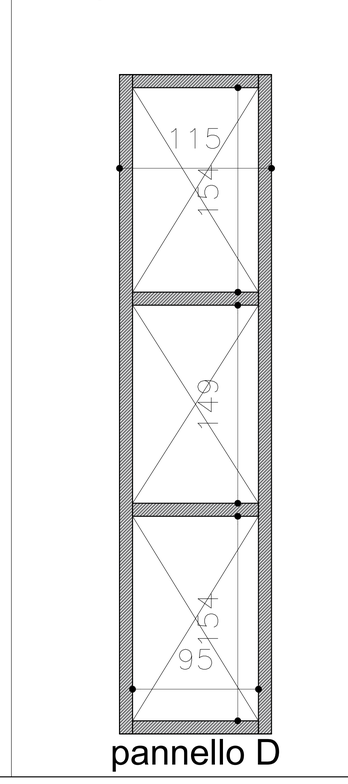












PIANTA LEGENDA

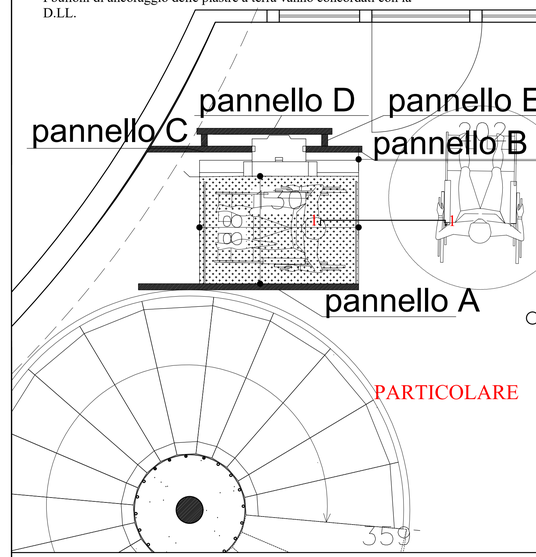
PRESCRIZIONI

Telai in acciaio realizzati con tubolari spessore 4 mm di dimensioni 100 x 50 mm

Tiranti realizzati con tondini in acciaio diametro 12 mm

I telai vanno ancorati a terra con piastre in acciaio spessore 3 mm e dimensioni riportate in seguito

I bulloni di ancoraggio delle piastre a terra vanno concordati con la D.LL.



PARTICOLARE

AREA TECNICA E DELL'AMBIENTE
SETTORE DELLE STRADE, EDILIZIA SCOLASTICA E DIREZIONALE

LICEO "A. CALINI" – I.I.S. "C. GOLGI"
COMUNE DI BRESCIA

LAVORI DI ADEGUAMENTO FUNZIONALE

PROGETTO DEFINITIVO – ESECUTIVO

OGGETTO:
PROGETTO ARCHITETTONICO
ISTITUTO GOLGI
ELEMENTI IN FERRO PARTICOLARI COSTRUTTIVI

TAVOLA 8

SCALA :1:50

PRF N.

DATA : FABBRAIO 2018

PROGETTO REDATTO DA :
Dott. Arch. Roberto Spinoni

IL RESPONSABILE DEL PROCEDIMENTO
Dott. Arch. Margherita Colombini

VISTO:IL DIRETTORE DEL SETTORE DELLE STRADE, EDILIZIA SCOLASTICA E DIREZIONALE
Dott. Arch. Giovan Maria Mazzoli