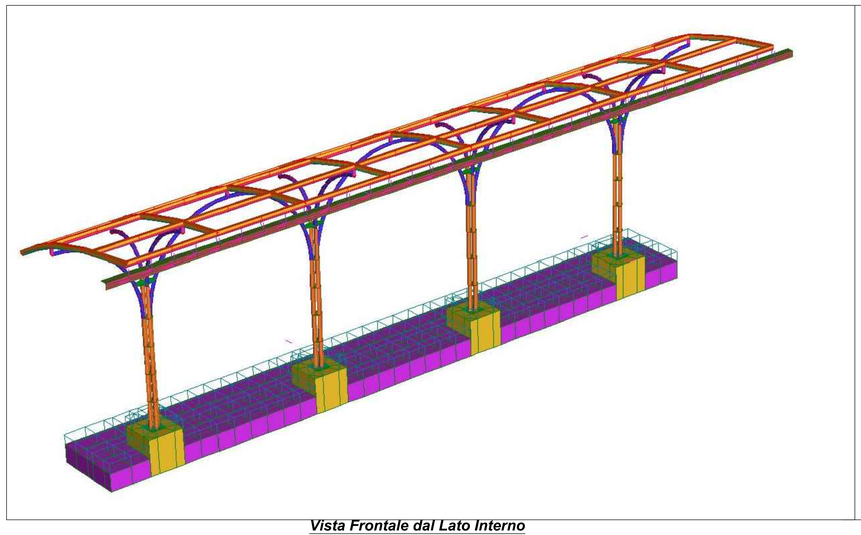
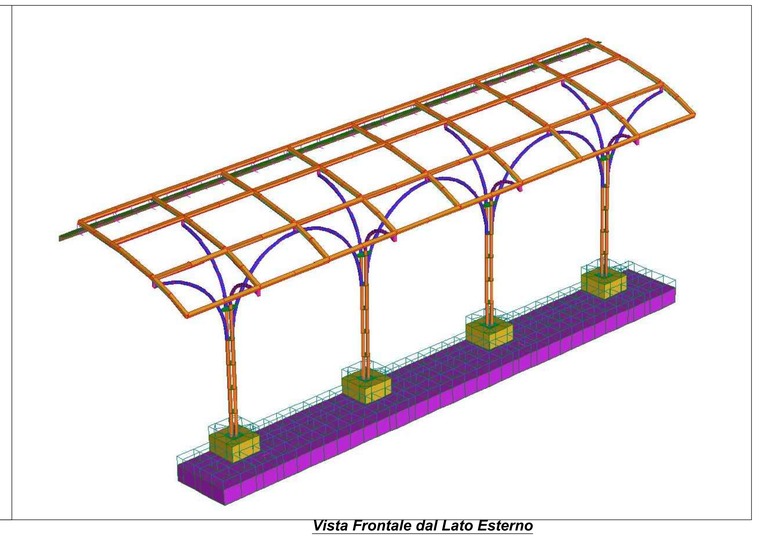
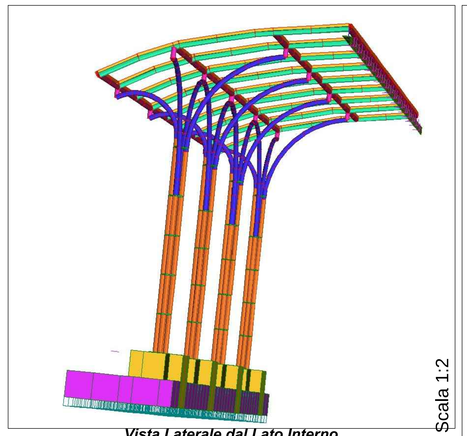


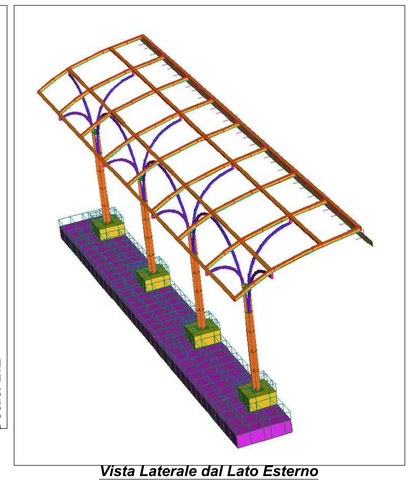
Vista Frontale dal Lato Interno



Vista Frontale dal Lato Esterno

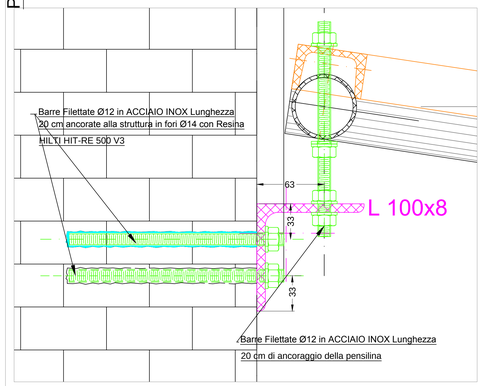


Vista Laterale dal Lato Interno

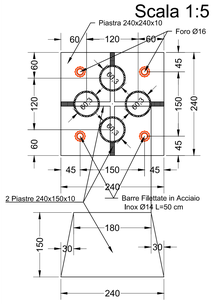


Vista Laterale dal Lato Esterno

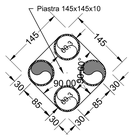
Particolare "D" - Scala 1:2



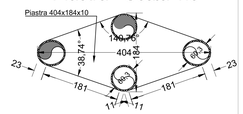
Particolare "A"
- Piastra di Base -
Scala 1:5

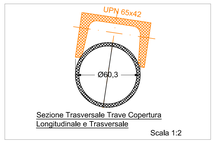


Particolare "B"
- Piastra - Scala 1:5



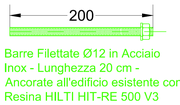
Particolare "C"
- Piastra - Scala 1:5



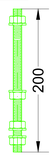


Barre Filettate - Dettagli

Queste Barre di ancoraggio vanno disposte "a quinconce" con interasse di 300 mm.



Barre Filettate Ø12 in Acciaio Inox - Lunghezza 20 cm - Ancorate all'edificio esistente con Resina HILTI HIT-RE 500 V3

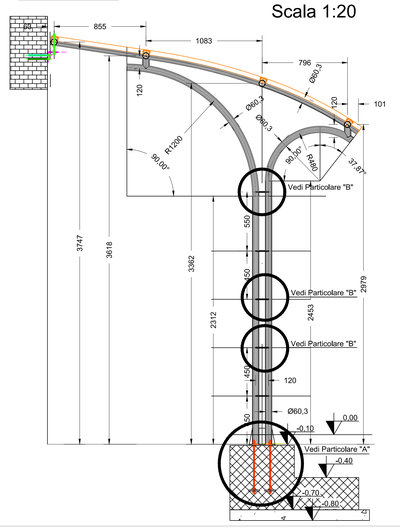


Barre Filettate Ø12 in Acciaio Inox - Lunghezza 20 cm

Queste Barre di fissaggio e regolazione della copertura vanno disposte ad interasse di 1500 mm

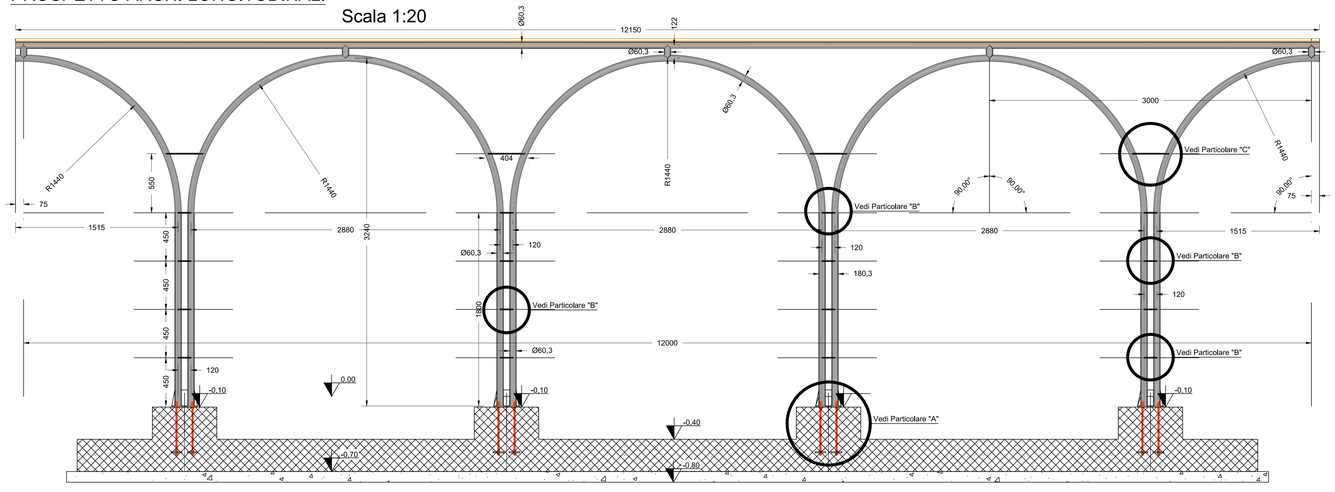
SEZIONE TRASVERSALE ARCHI PRINCIPALI

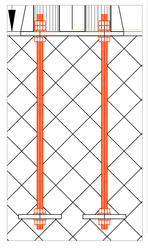
Scala 1:20



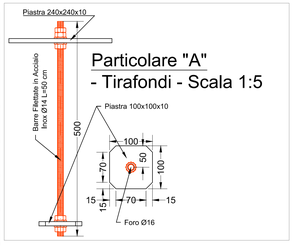
PROSPETTO ARCHI LONGITUDINALI

Scala 1:20



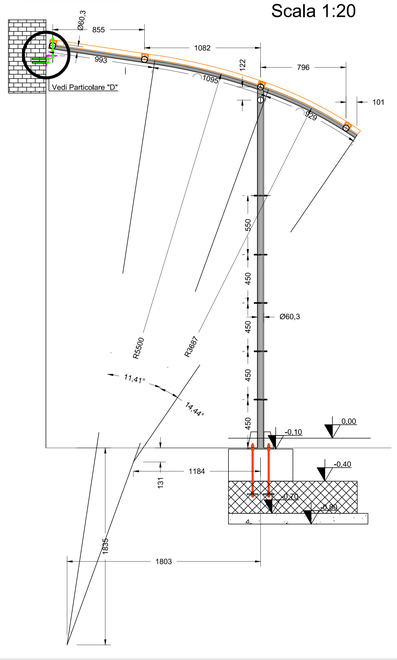


Particolare "A"
- Tirafondi - Scala 1:5



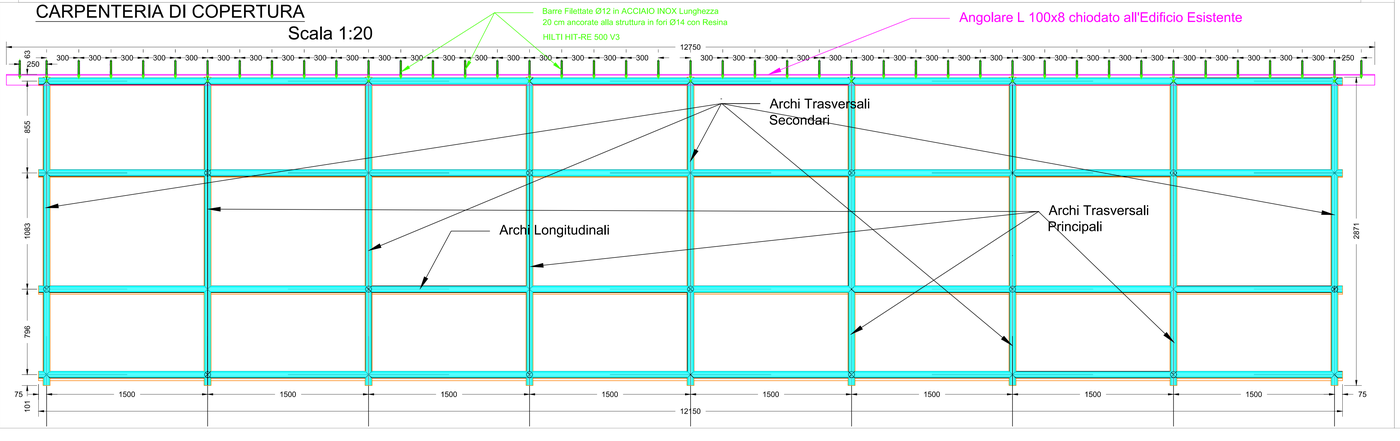
SEZIONE TRASVERSALE ARCHI SECONDARI

Scala 1:20



CARPENTERIA DI COPERTURA

Scala 1:20



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84125 SALERNO - Via C. Sorgente, 18 - telef. e telefax 089 23 18 56
e-mail: g.giannattasio@studiosintec.it

- COMUNE DI FISCIANO -
- PROVINCIA DI SALERNO -
- SCUOLA ELEMENTARE "MICHELE RICCIARDI" -

REALIZZAZIONE DELLA PENSILINA DI COPERTURA DELLA RAMPA DI ACCESSO ALL'EDIFICIO SCOLASTICO

Intervento realizzato con la Donazione del:
Rotary Club Salerno Nord dei due Principati
Via S. Allende - 84081 Baronissi (SA) - c/o Hotel dei Principati

TAV. S2

Committente:
Fisciano Sviluppo S.p.A
- Piazza Umberto I -84084 - Fisciano (Sa) -

CALCESTRUZZO: C25/30
ACCIAIO DA C.C.A.: B 450 C
ACCIAIO CARPENTERIA: S 235
Scala: INDICATE

Progetto Strutturale:
Pensilina Metallica: Carpenteria, Sezioni e Particolari Costruttivi

Data: APRILE 2020

Aggiornamenti

Il Progettista:
Ing. Giuseppe GIANNATTASIO

Riproduzione vietata se non autorizzata dal progettista

17100Tav.dwg 15/04/2020