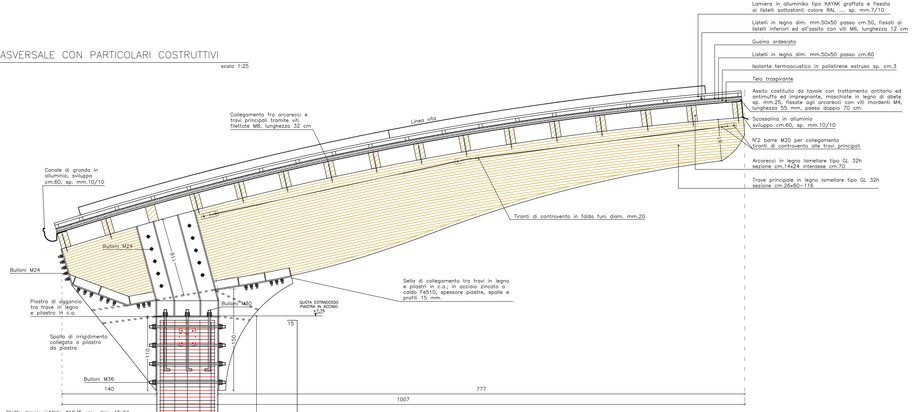
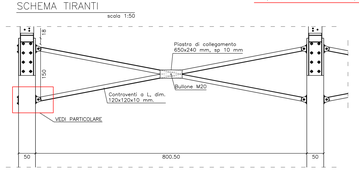
SEZIONE TRASVERSALE CON PARTICOLARI COSTRUTTIVI
scala 1:25

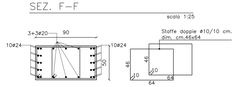


SCHEMA TIRANTI
scala 1:50

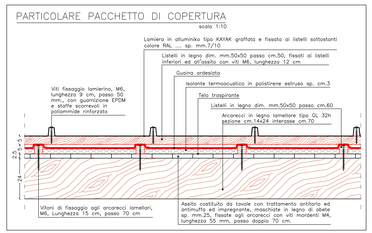


PARTICOLARE FISSAGGIO CONTROVENTI
scala 1:5

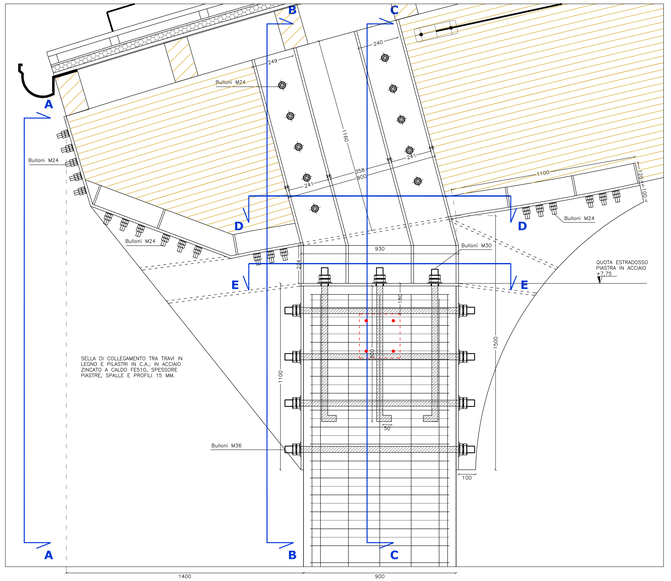
SEZIONE ORIZZONTALE PILASTRI SEZ. F–F
scala 1:25



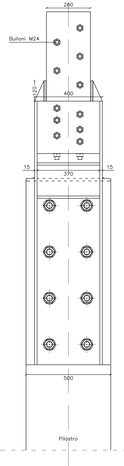
PARTICOLARE PACCHETTO DI COPERTURA
scala 1:10



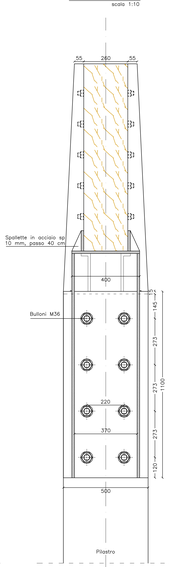
PARTICOLARI COSTRUTTIVI SISTEMA DI ANCORAGGIO TRAVE–PILASTRO
scala 1:10



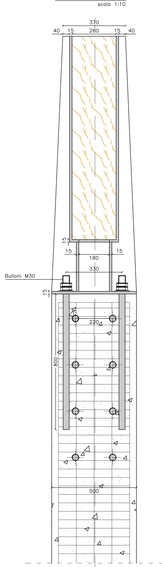
VISTA/SEZIONE A–A
scala 1:10



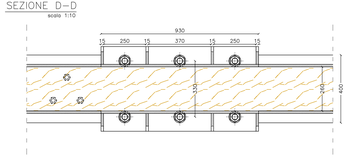
SEZIONE B–B
scala 1:10



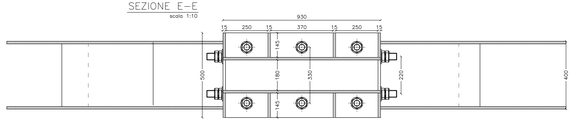
SEZIONE C–C
scala 1:10



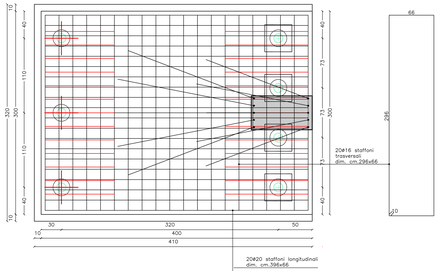
SEZIONE D–D
scala 1:10



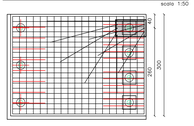
SEZIONE E–E
scala 1:10

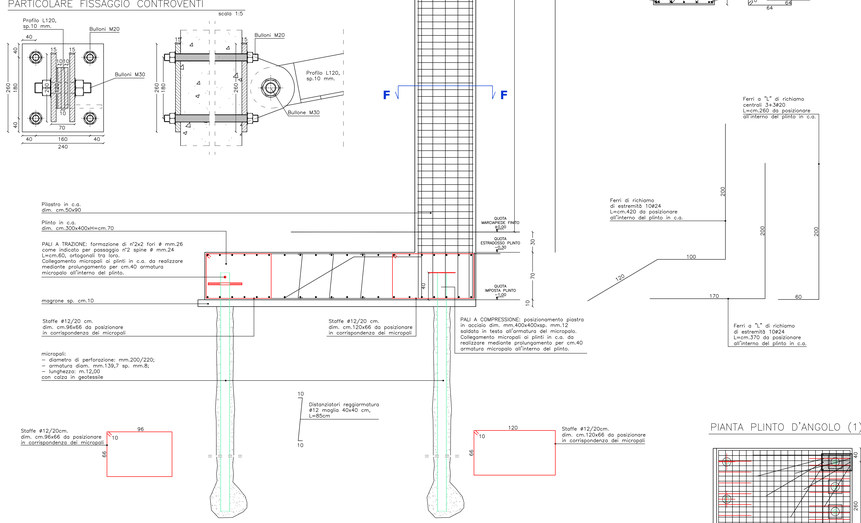


PIANTA PLINTO PILASTRI (2–3)
scala 1:25



PIANTA PLINTO D'ANGOLO (1)
scala 1:50





CARATTERISTICHE DEI MATERIALI:

- ACCIAIO PER PALI: API 5 LX — Snervamento fyk > 387 N/mmq; Rottura ftk > 490 N/mmq
- BULLONI ALTA RESISTENZA: CL. 8.8 — Snervamento fyk > 640 N/mmq; Rottura ftk > 800 N/mmq
- DADI: Secondo UNI–CNR 10011 — CL. 10
- ROSETTE E PIASTRE: Acciaio C50 UNI 7845 temprato e rinvenuto
- Calcestruzzo per riempimento pali, plinti e pilastri C28/35 XC1 S4
- Legno struttura di copertura GL32h
- ACCIAIO PER CARPENTERIA: Fe510B (S355JR) — Snervamento fyk > 355 N/mmq; Rottura ftk > 510 N/mmq

COMUNE DI LOVERE
PROVINCIA DI BERGAMO

COPERTURA DELLA TRIBUNA DEL CAMPO SPORTIVO DI LOVERE, IN VIA G. PAGLIA

PROGETTO ESECUTIVO

STRUTTURE IN C.A., LEGNO LAMELLARE E ACCIAIO
– SEZIONE TRASVERSALE
– PARTICOLARI COSTRUTTIVI

Prot. n°124/2014	IL TECNICO	IL COMMITTENTE Comune di Lovere	Data
Tavola 4			scala 1/10 scala 1/25 scala 1/50

STUDIO TECNICO DI INGEGNERIA DR. ING. DARIO CATALINI
VIA S. MARIA N° 5 – LOVERE – TEL 035/961633 e-mail: dariocatalini@gmail.com