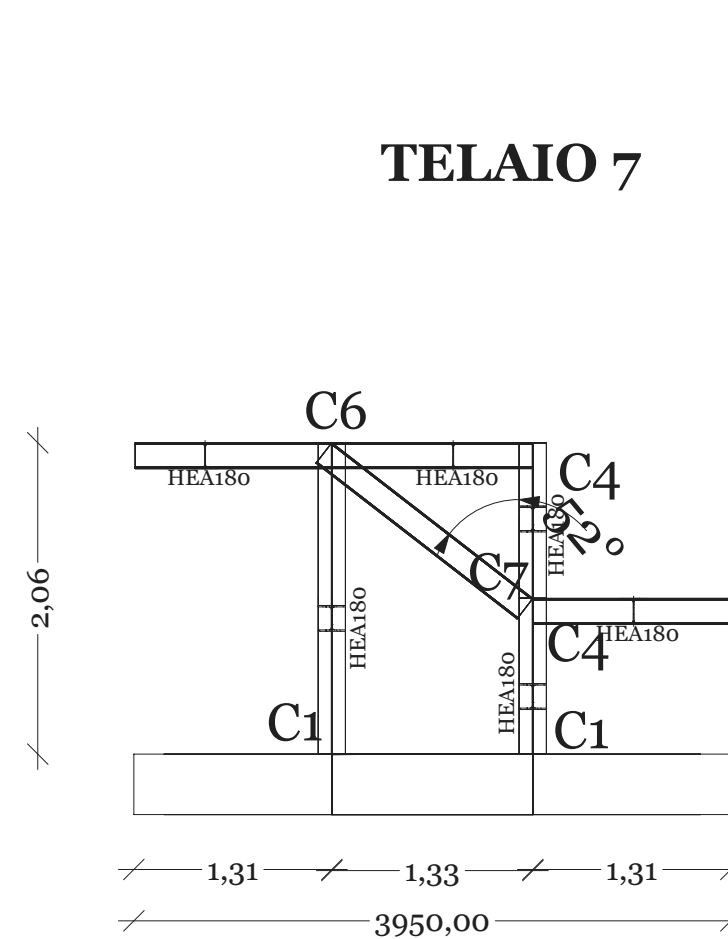
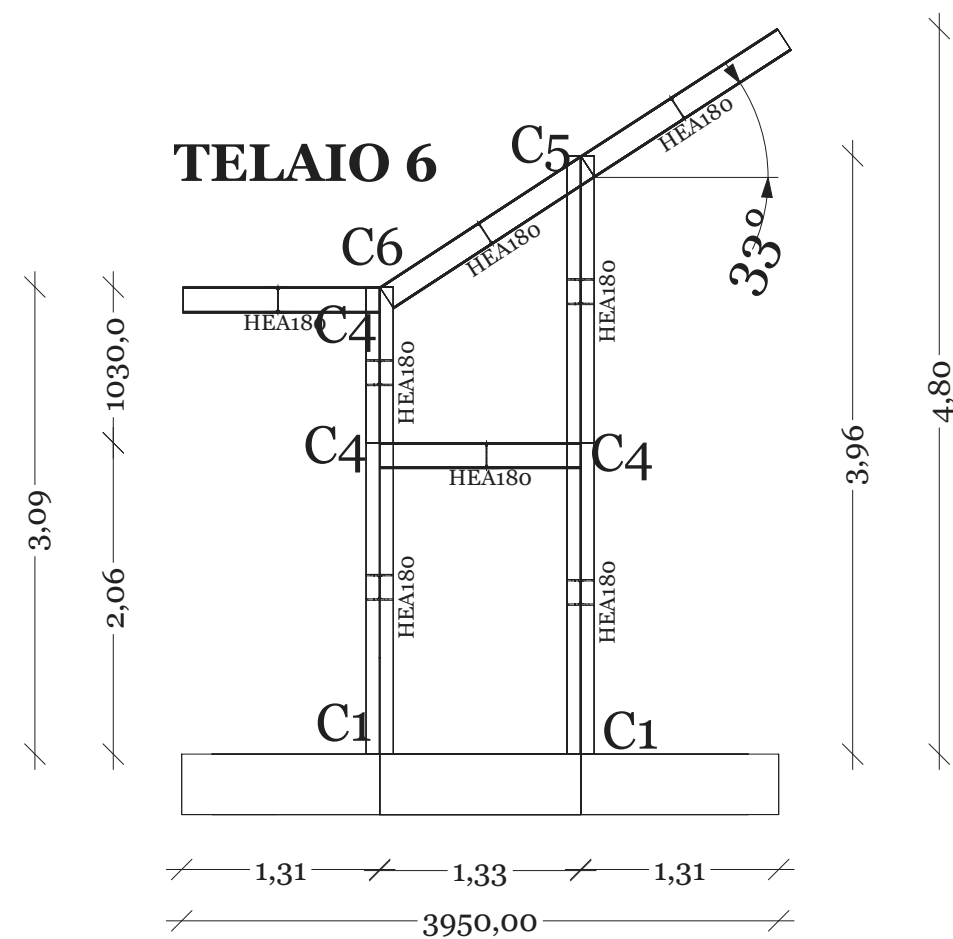
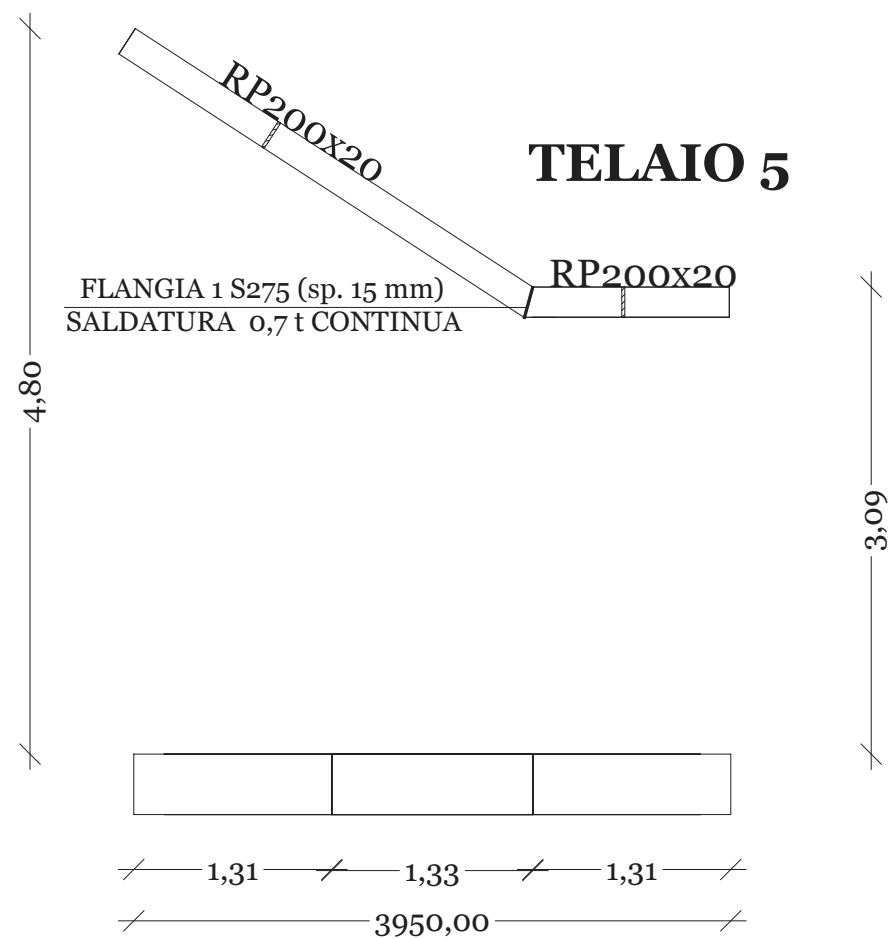
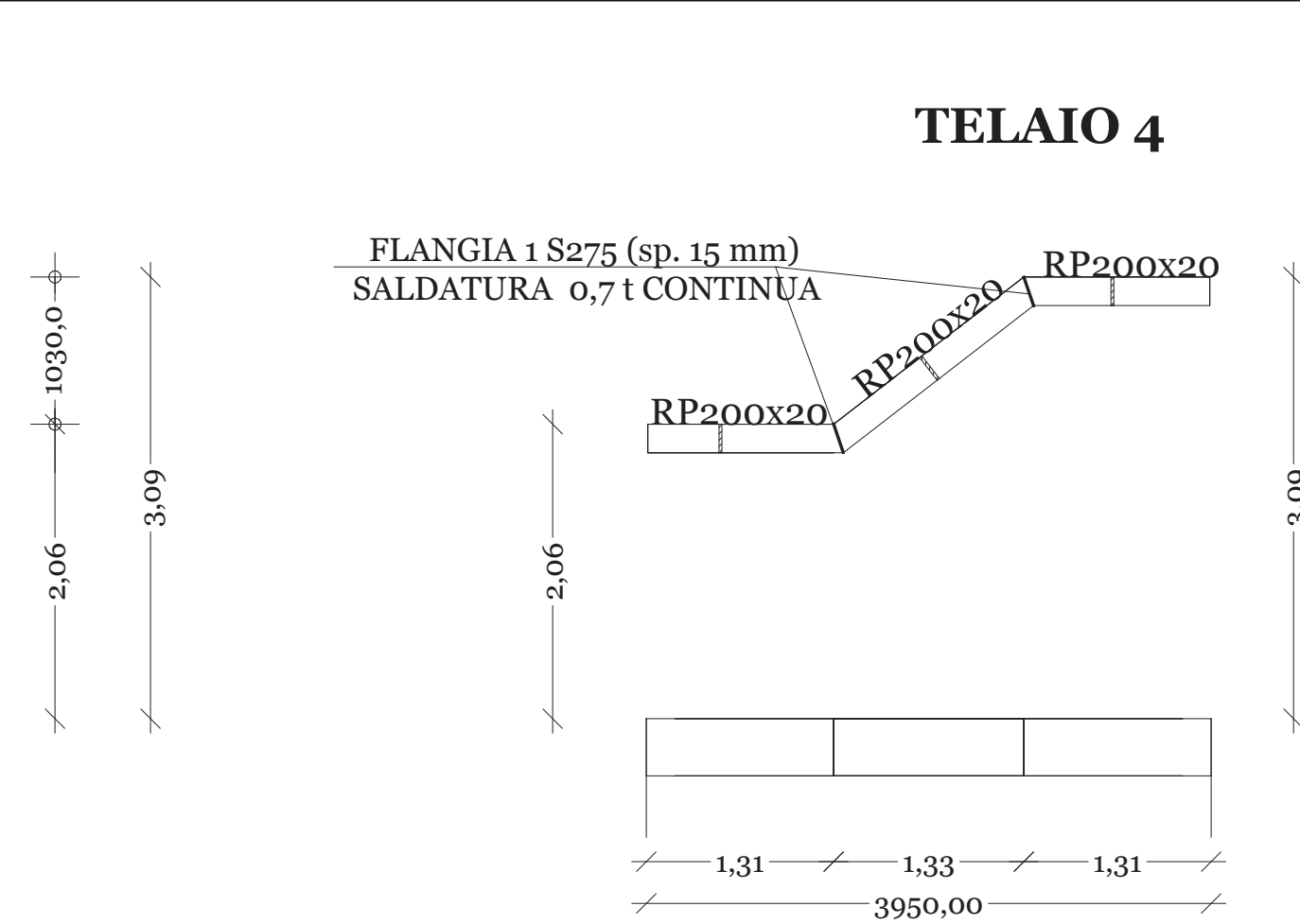
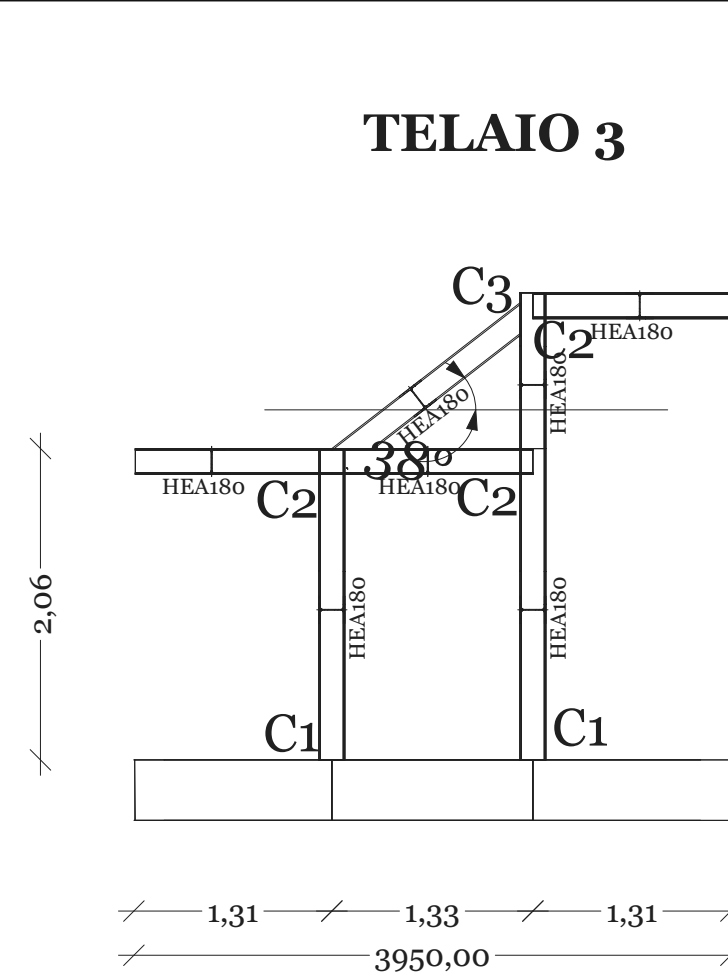
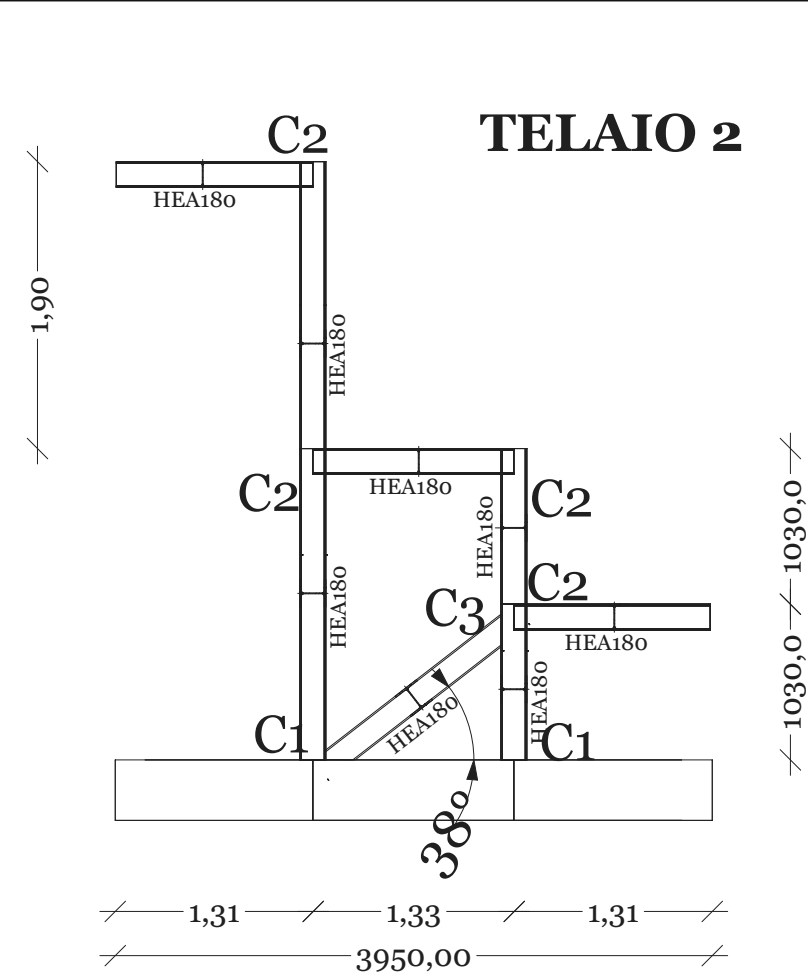
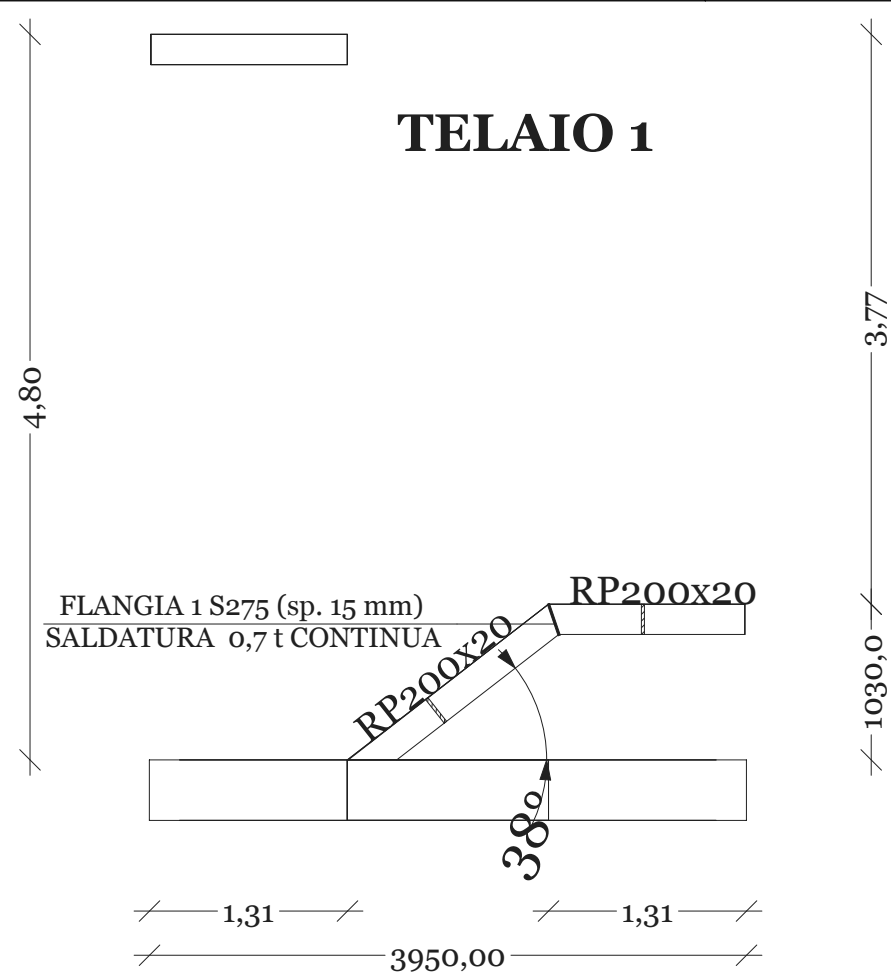
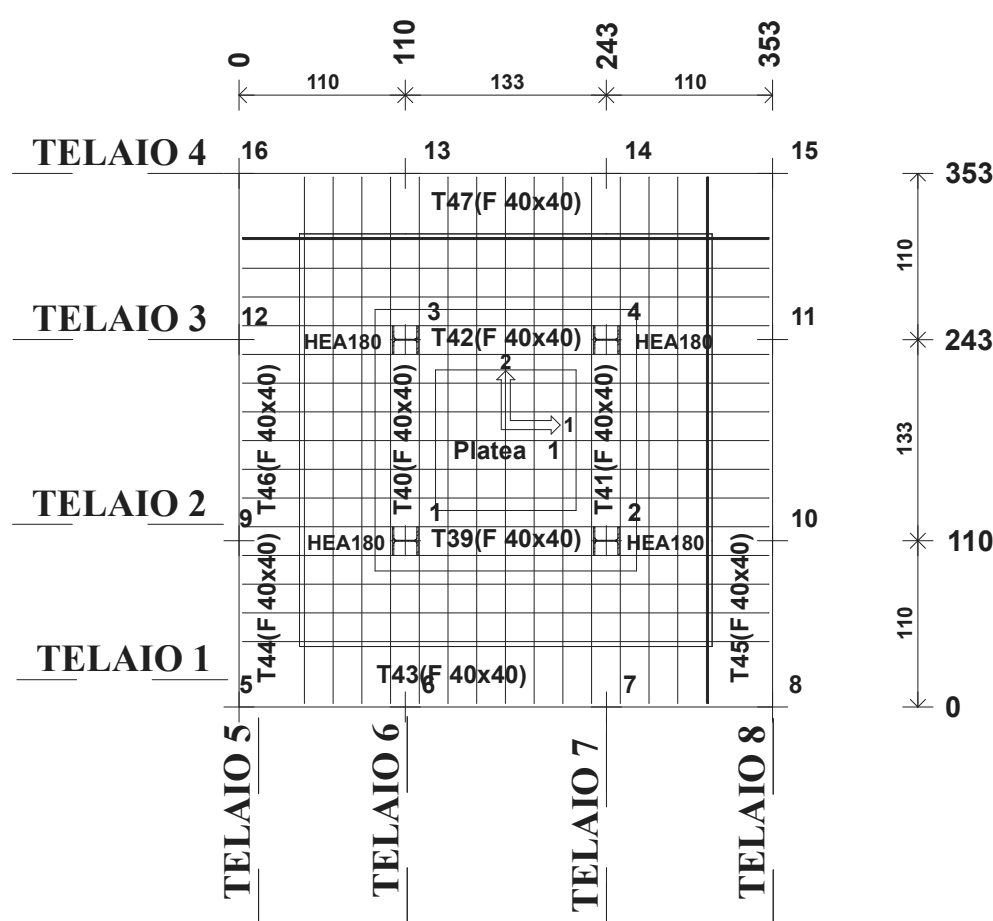




SCHEMA TELAI



CARATTERISTICHE DEI MATERIALI

Cemento CLS 300

$$F_{ck} = 250$$

Acciaio B 450 C

$$F_{yk} = 4500 \quad \text{daN/cm}^2.$$

Acciaio per Carpenteria S 275 JR

$$F_{yk} = 2750 \text{ daN/cm}^2.$$

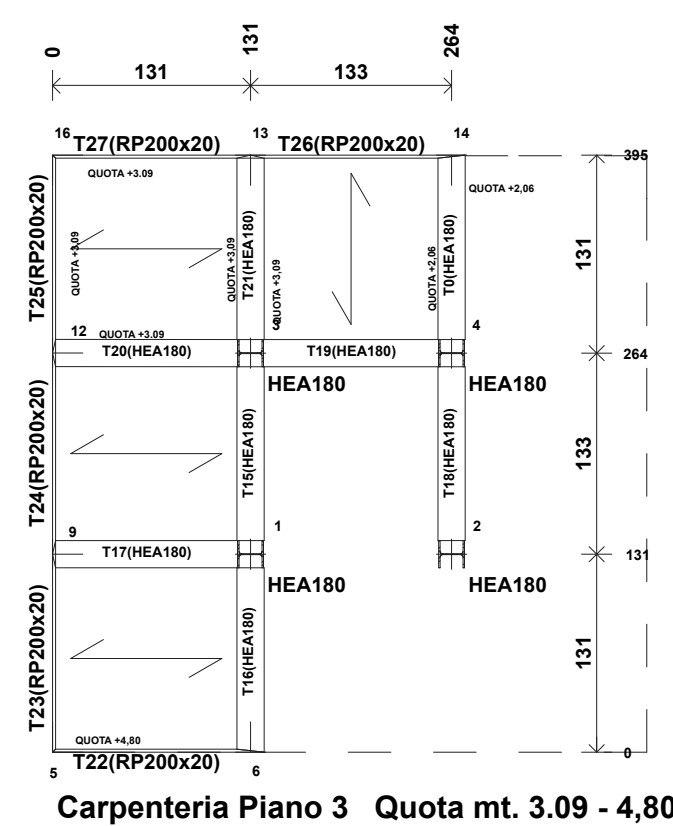
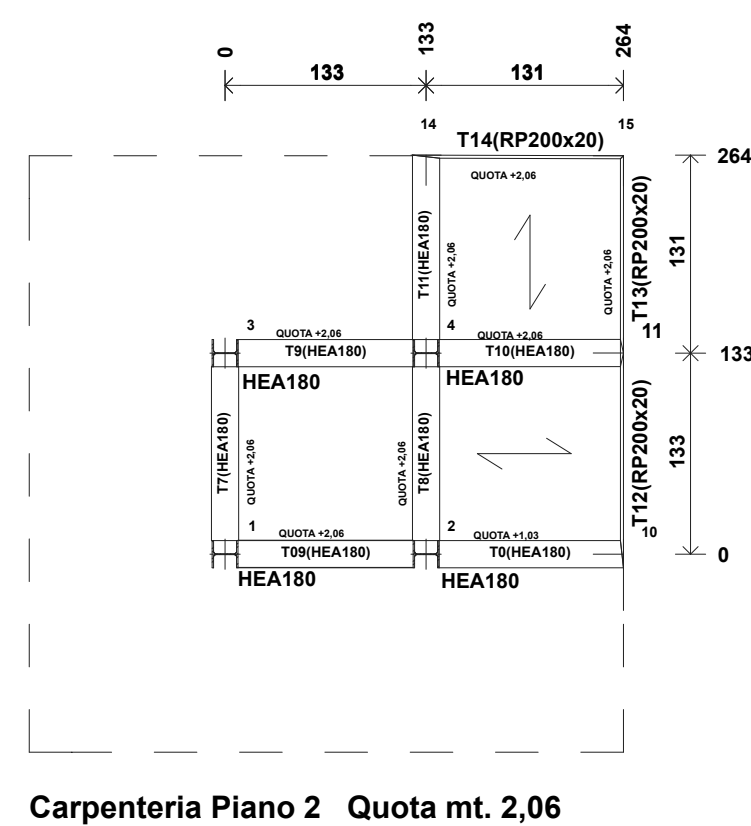
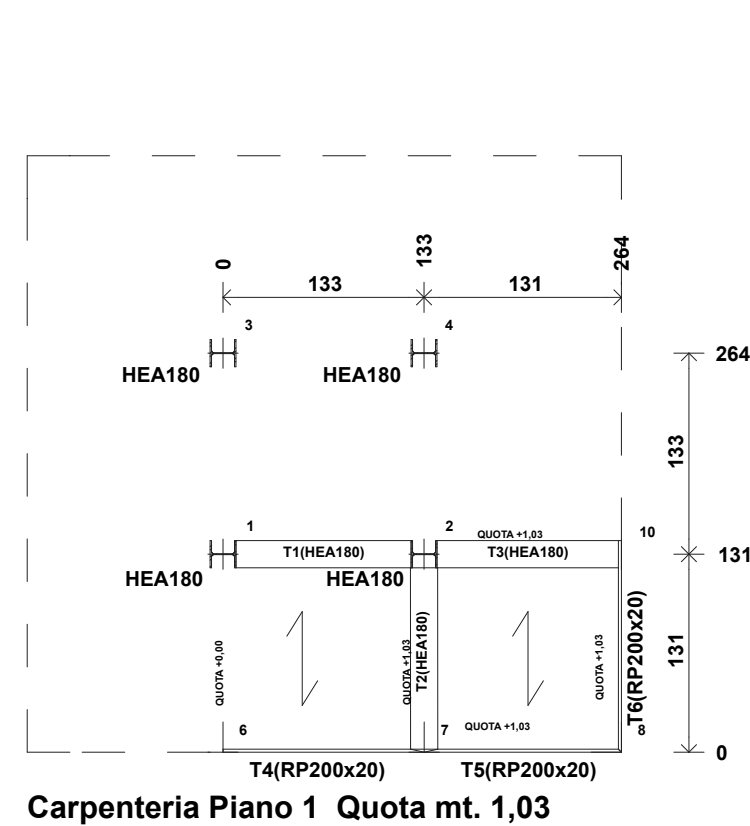
Bulloni - Tirafondi

Classe 8,8

LE SALDATURE DEVONO CHIUDERE IL PERIMETRO DELLE PARTI
CONNESSE . TUTTE LE SALDATURE RISPETTANO LE NORME ISO
2553 E DIN 1912, TRANNE DOVE DIVERSAMENTE INDICATO.

a  s  s

NOTE GENERALI : SALDATURE NON INDICATE 0,7 t CONTINUA



STRALCIO FUNZIONALE

REGIONE SICILIANA

ISTITUTO SPERIMENTALE ZOOTECNICO PER LA SICILIA

VIA ROCCAZZO 85 - 90136 PALERMO

PROGETTO DI RECUPERO DELLA STALLA STORICA NEL FONDO LUPARELLO
DI PALERMO NELL'AMBITO DELLA REALIZZAZIONE DI UN
ISTITUTO DI PRECLINICA E MOLECULAR IMAGING



ELABORATO	PROGETTO STRUTTURALE SCALA INTERNA IN ACCIAIO TELA E CARPENTERIE	SCALA
ST.106		1:50
		REVISIONE

Progettista
(Arch. Antonino Palermo)

Responsabile Unico del Progetto
(Dott. Francesco Guella)

OTTOBRE 2024