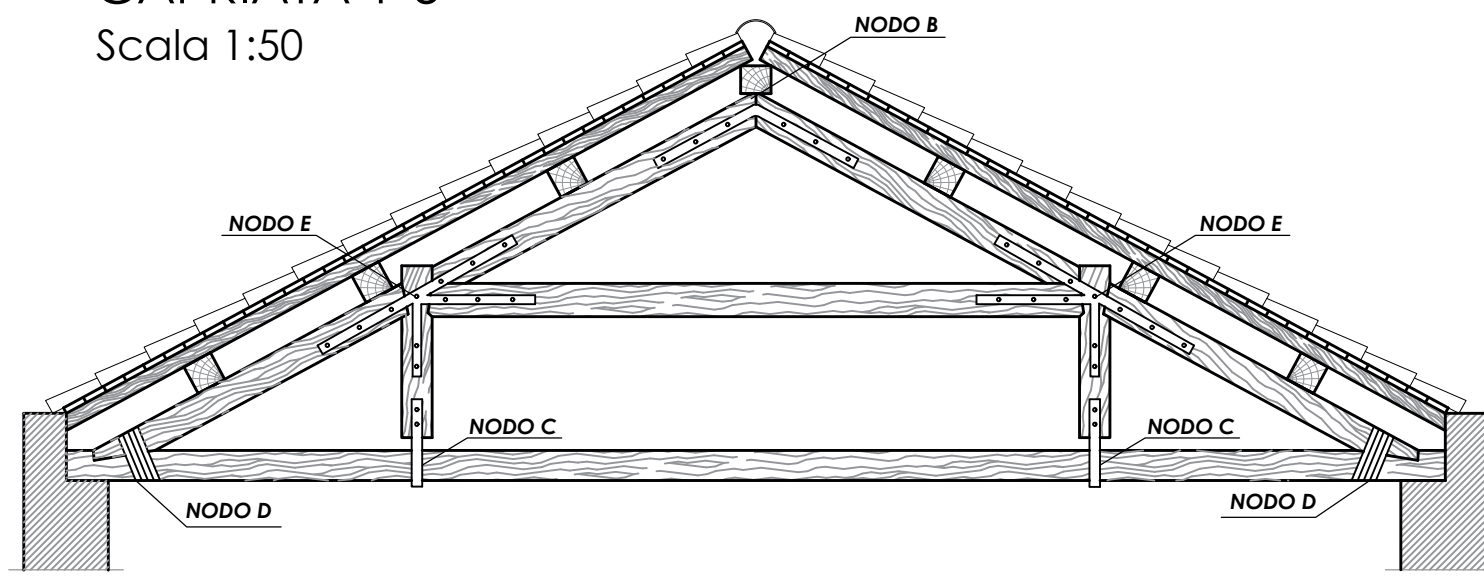
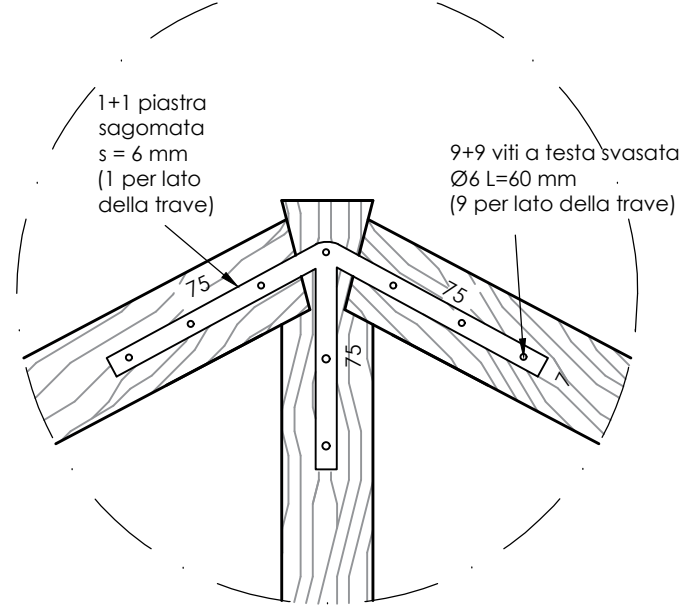


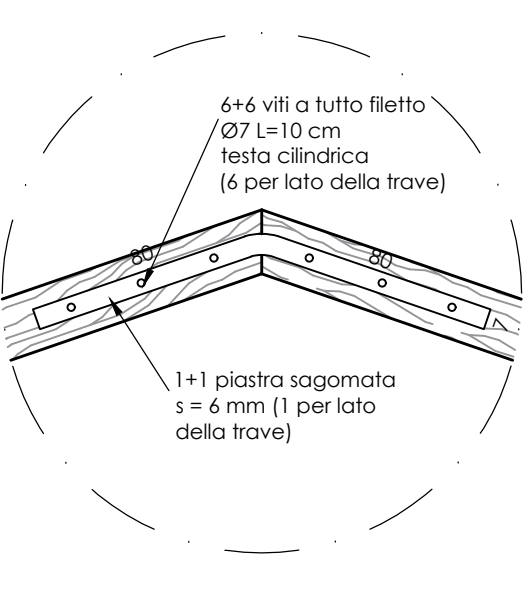
ZONA N - P2.30
CAPRIATA 1-3
Scala 1:50



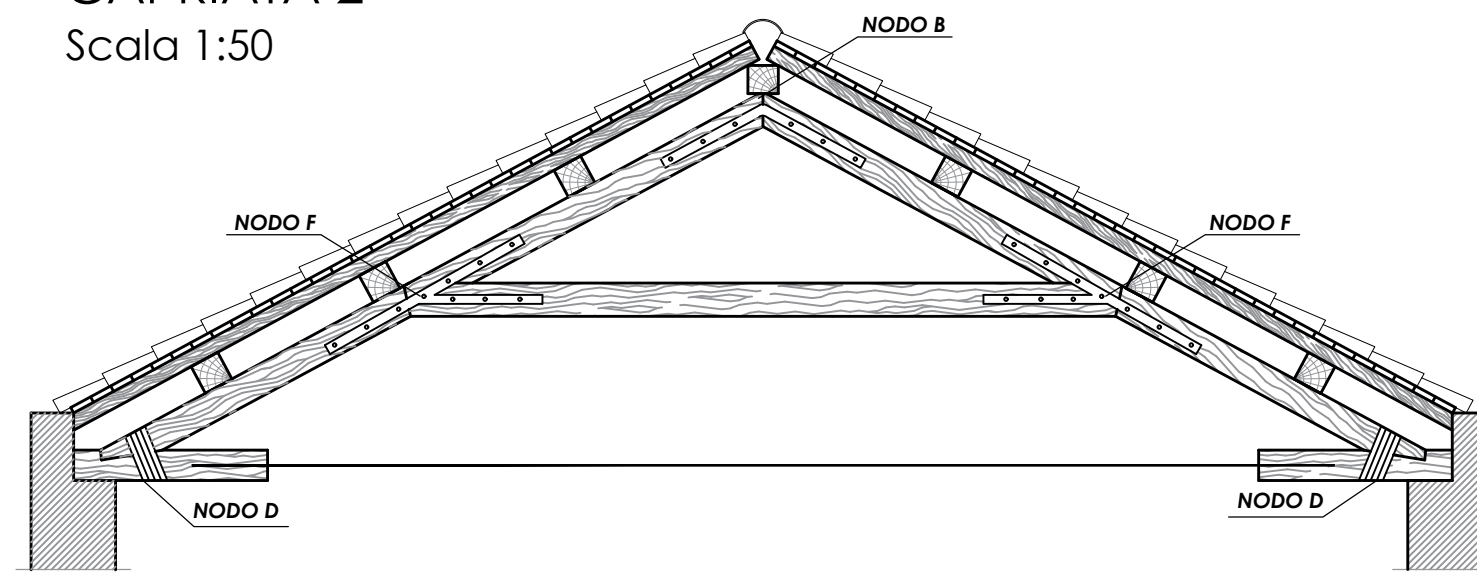
NODO A
Scala 1:25



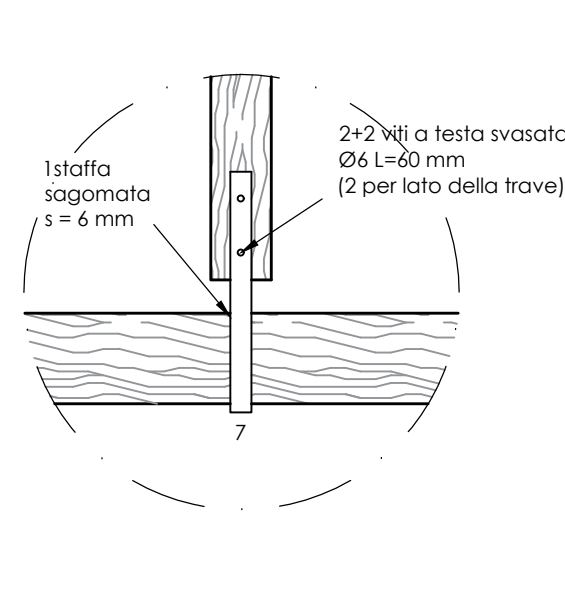
NODO B
Scala 1:25



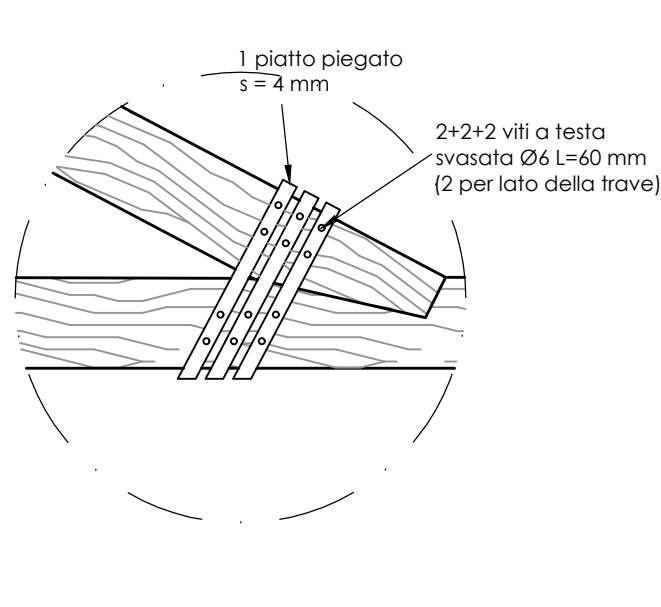
ZONA N - P2.30
CAPRIATA 2
Scala 1:50



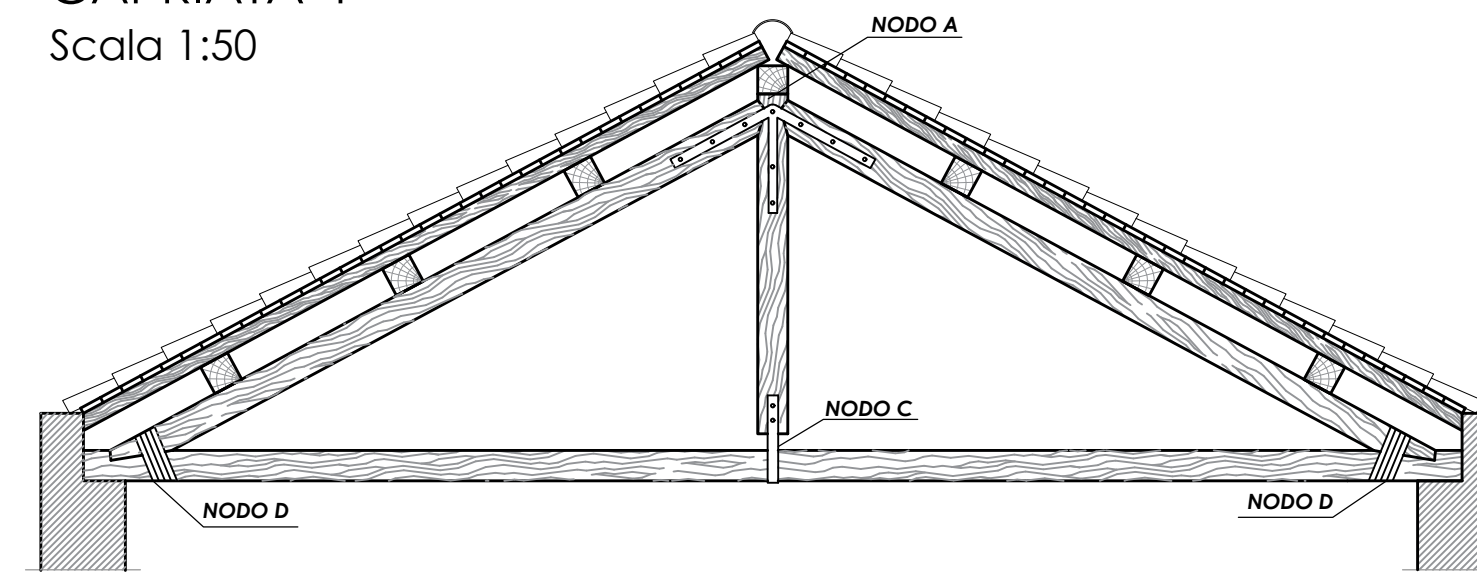
NODO C
Scala 1:25



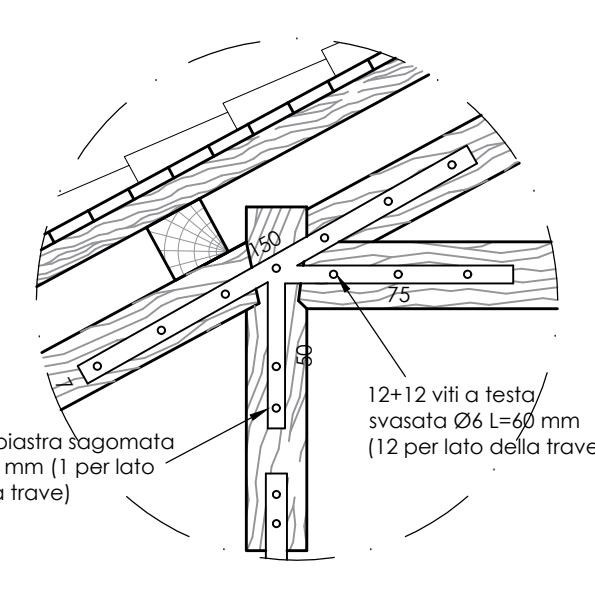
NODO D
Scala 1:25



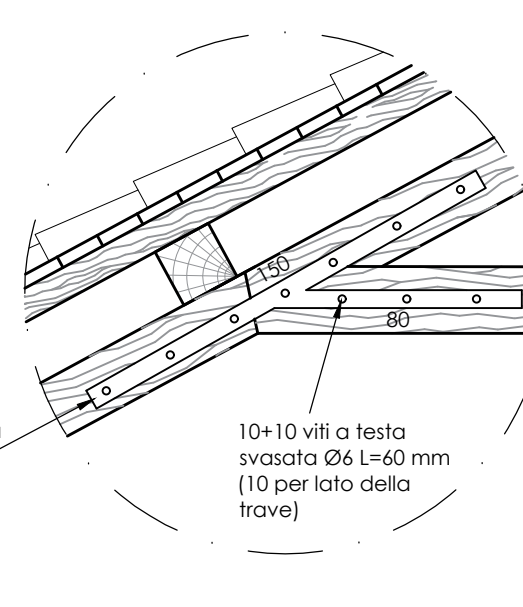
ZONA N - P2.30
CAPRIATA 4
Scala 1:50



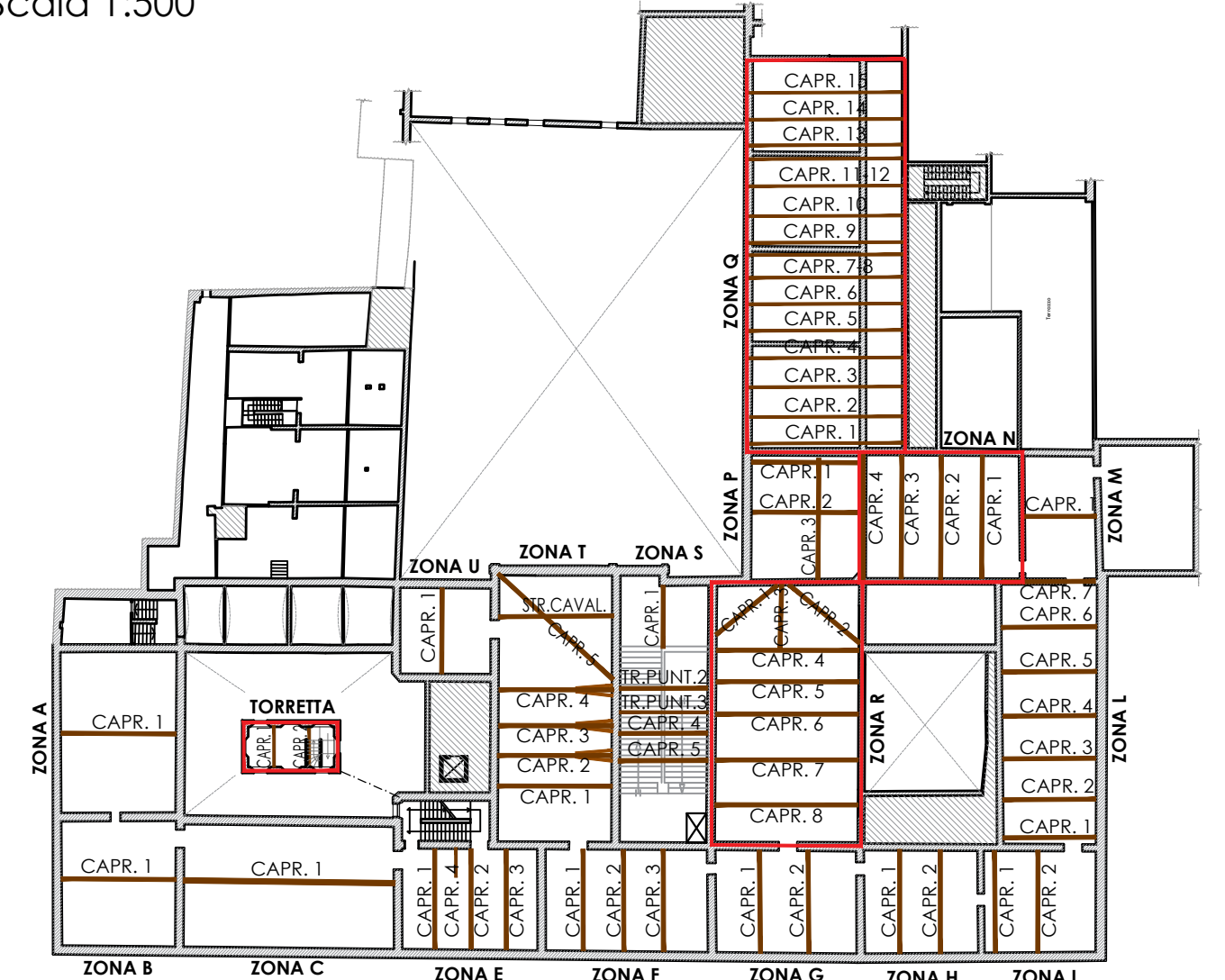
NODO E
Scala 1:25



NODO F
Scala 1:25



INQUADRAMENTO ZONE D'INTERVENTO
Scala 1:500



MATERIALI

ACCIAIO PER CARPENTERIA METALLICA:

ACCIAIO PER PROFILI E PIASTRE: UNI EN 10025-2:2005 S275J2
CLASSE DI ESECUZIONE: EXC2
TRATTAMENTO SUPERFICIALE: ZINCATO (PER PROFILI IN ESTERNO)
BULLONERIA: CLASSE 8.8

L'ACCIAIO DA CARPENTERIA DOVRA' ESSERE MARCATO CE E FORNITO DA CARPENTERIA IN POSSESSO DELLA CERTIFICAZIONE UNI EN 1090

ANCORANTE CHIMICO PER BARRE FILETTATE E TASSELLI:

- ANCORANTE CHIMICO TIPO HIFI HIT HY-270 (O SIMILARE) - Prodotto Certificato ETA e conforme a ETAG 029

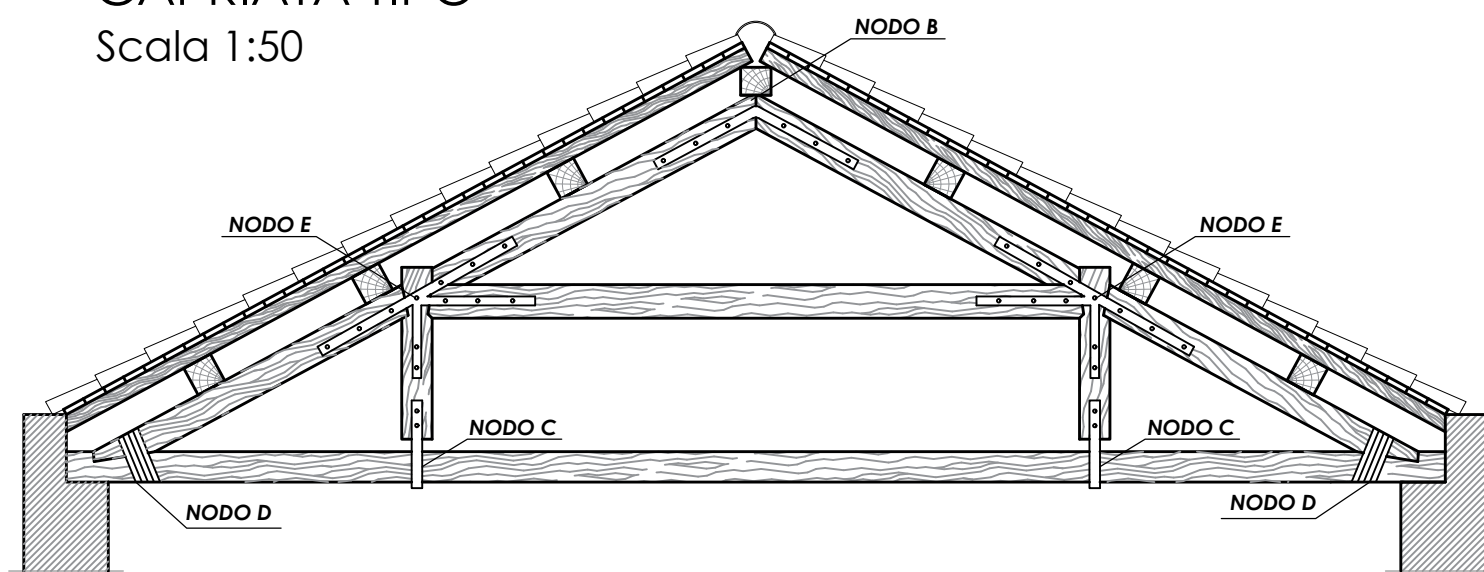
VITI DA LEGNO:

- VITI A TUTTO FILETTO A TESTA CILINDRICA IN ACCIAIO AL CARBONIO CON ZINCATURA GALVANICA BIANCA (Ø11 L = 250 mm)
- VITI A TESTA SVASATA IN ACCIAIO AL CARBONIO CON ZINCATURA GALVANICA BIANCA (Ø6 L = 60 mm ; Ø9 L = 200 mm)

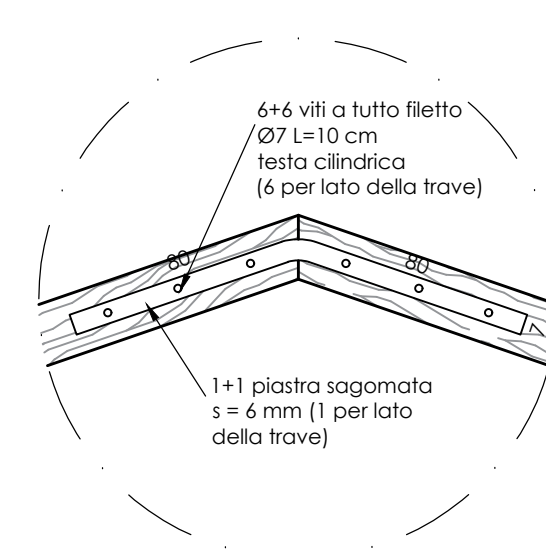
NOTE GENERALI:

1. QUOTE, DIMENSIONI E PARTICOLARI SONO DA VERIFICARE IN SITO A CURA DELLA DIREZIONE LAVORI.

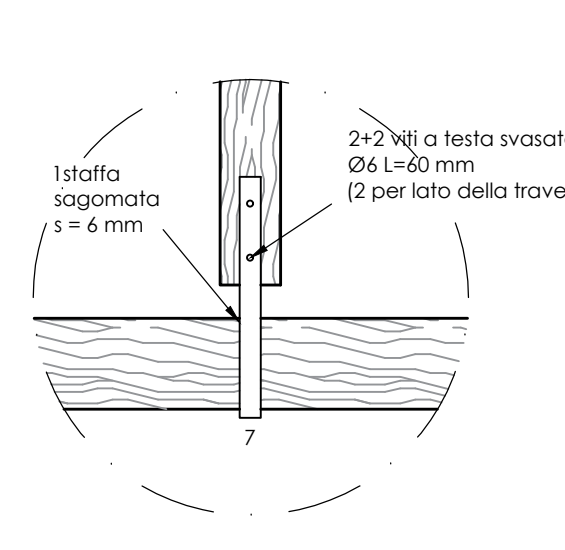
ZONA Q - P2.41
CAPRIATA TIPO
Scala 1:50



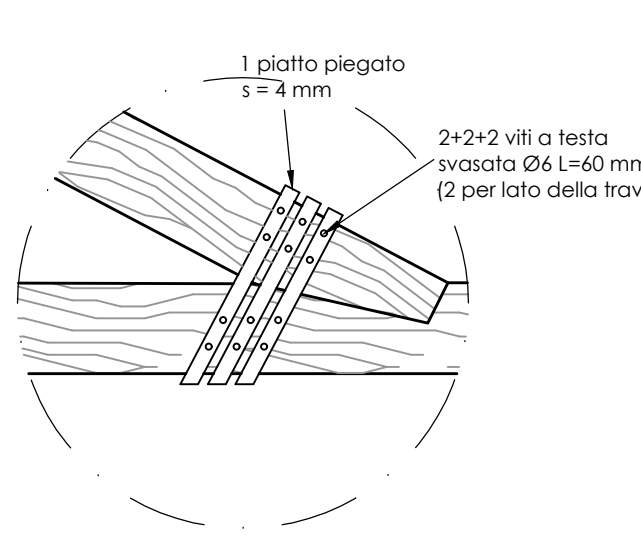
NODO B
Scala 1:25



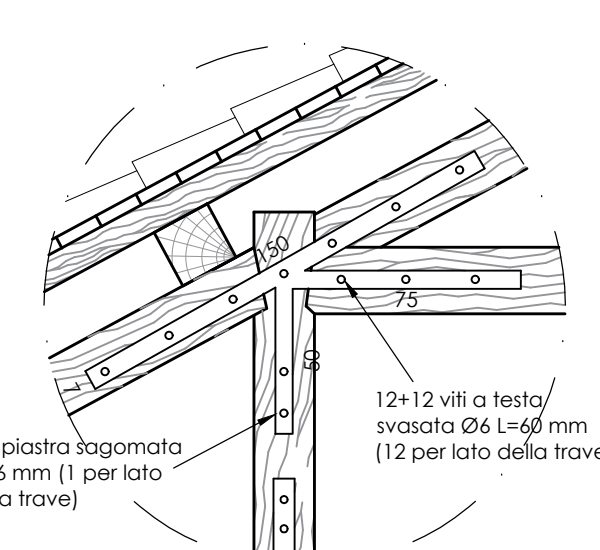
NODO C
Scala 1:25



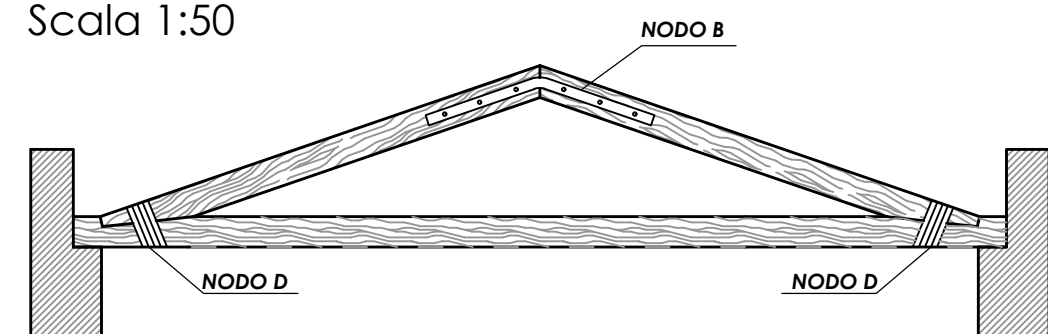
NODO D
Scala 1:25



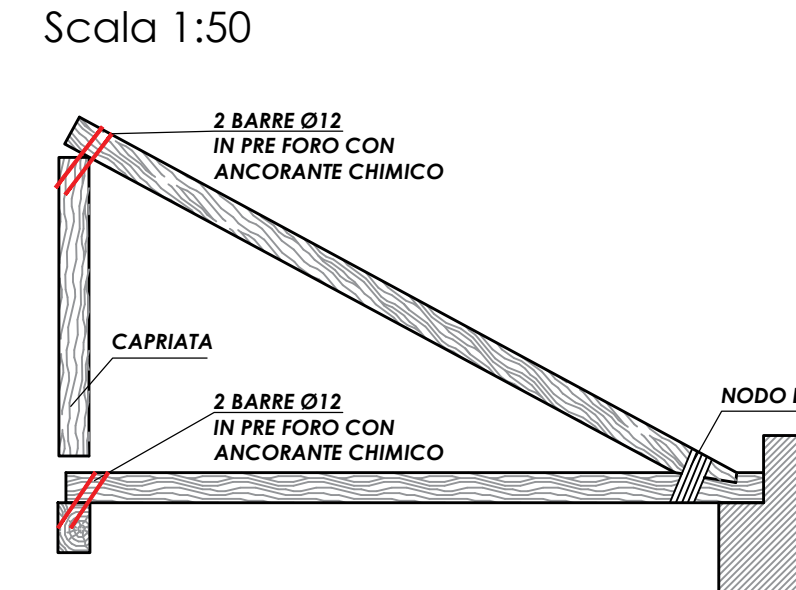
NODO E
Scala 1:25



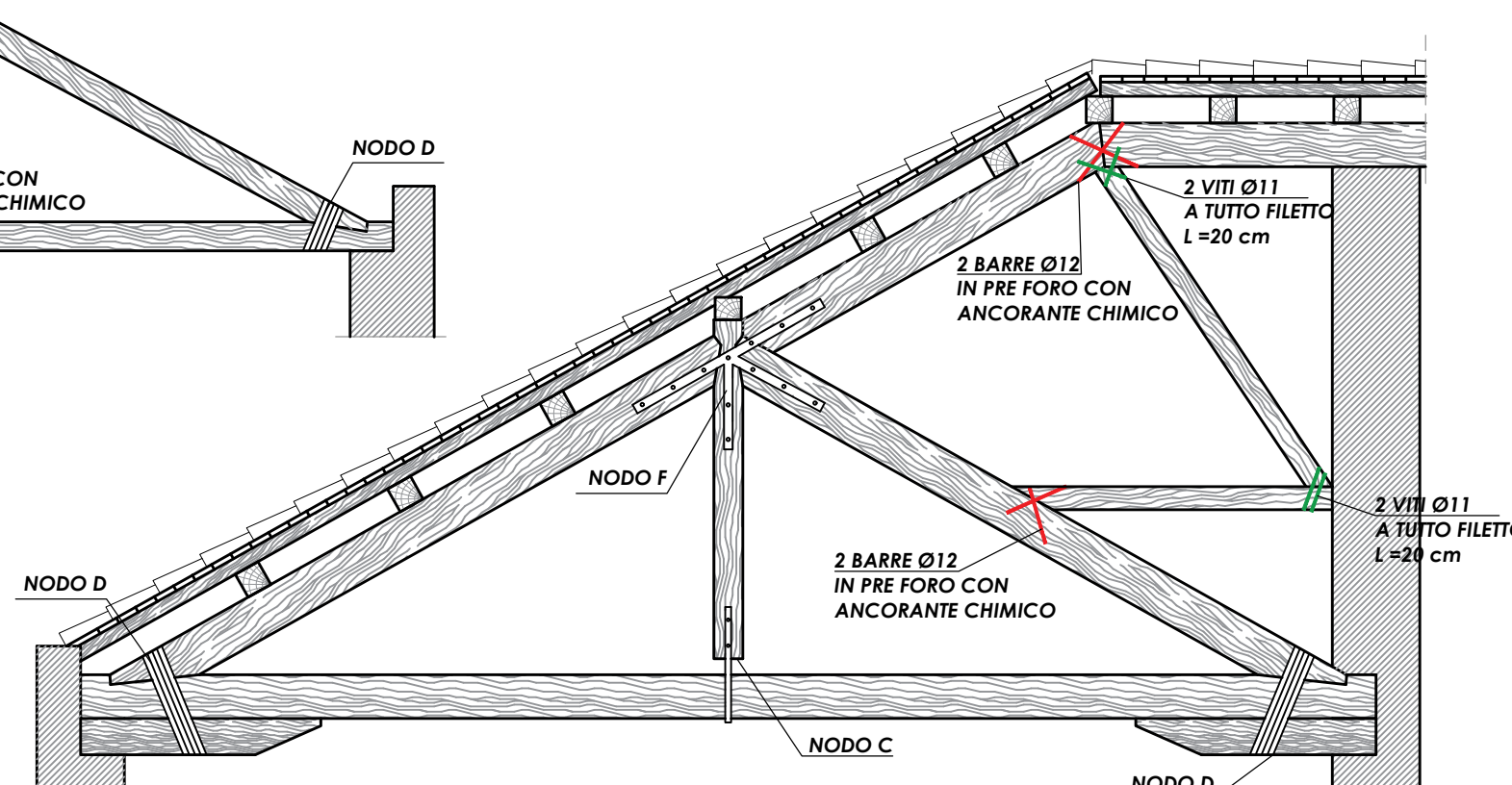
ZONA R - P2.10
CAPRIATA 1-2
Scala 1:50



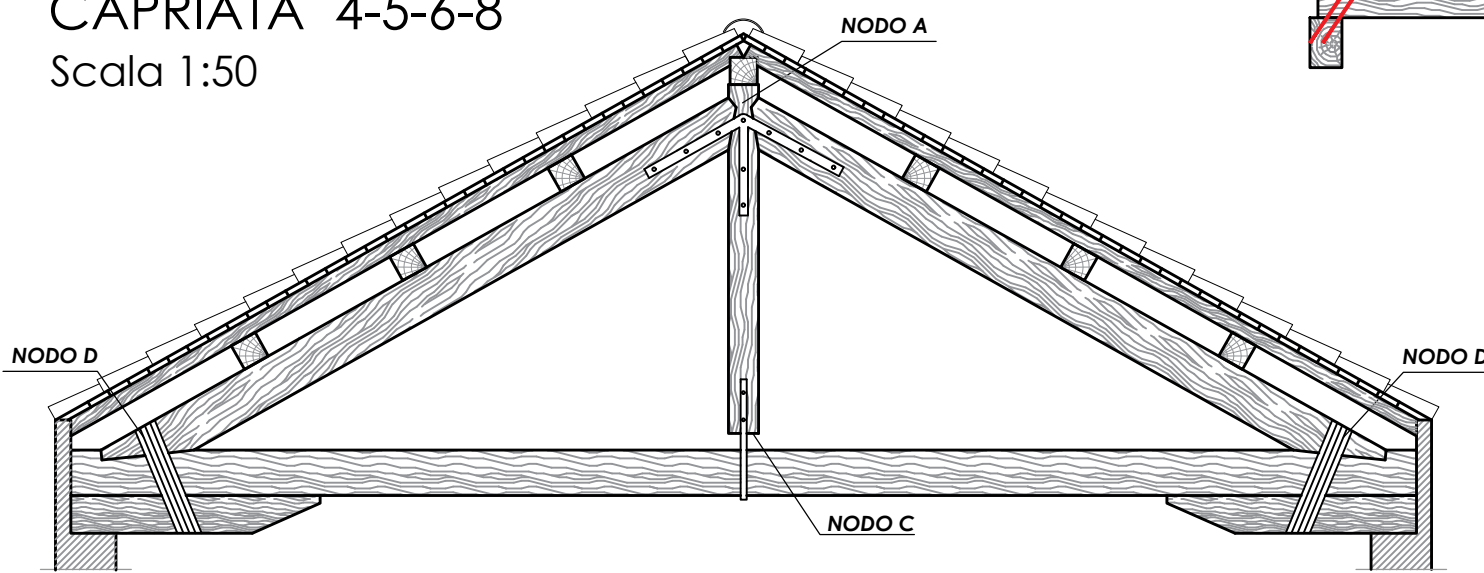
ZONA R - P2.10
CAPRIATA 3
Scala 1:50



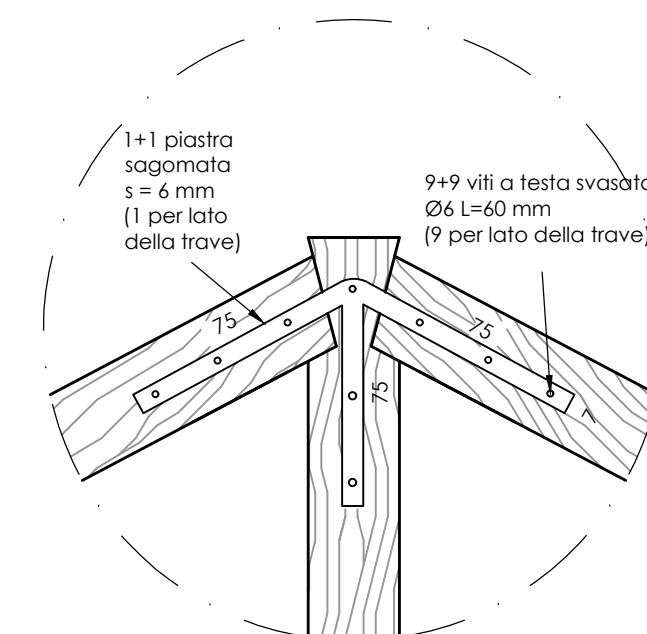
ZONA R - P2.10
CAPRIATA 7
Scala 1:50



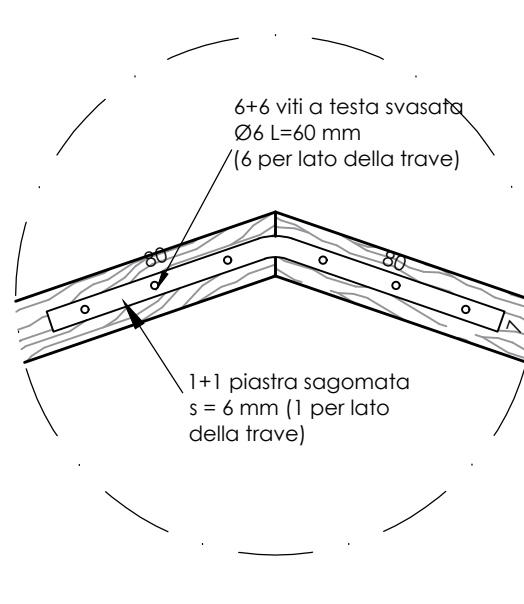
ZONA R - P2.10
CAPRIATA 4-5-6-8
Scala 1:50



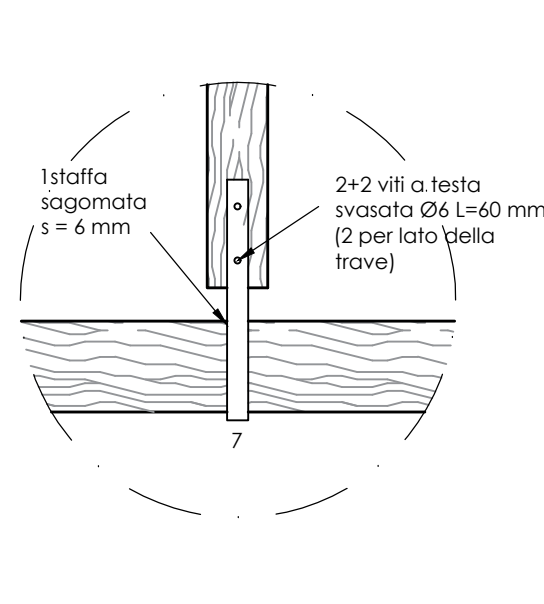
NODO A
Scala 1:25



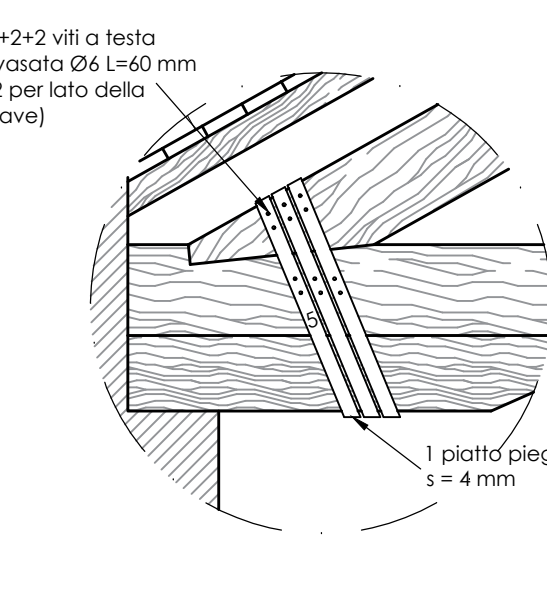
NODO B
Scala 1:25



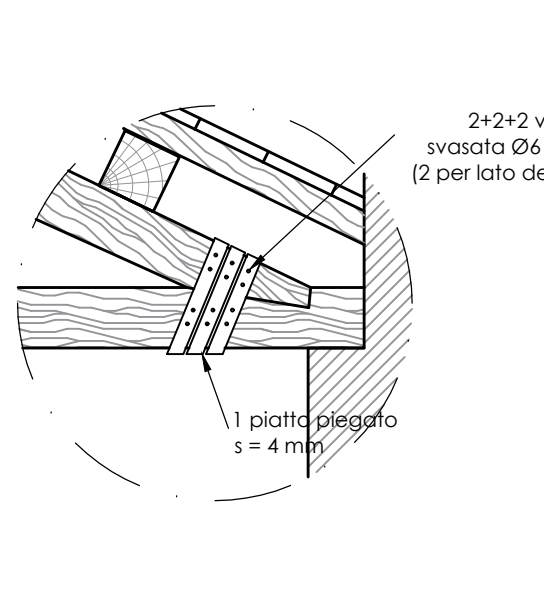
NODO C
Scala 1:25



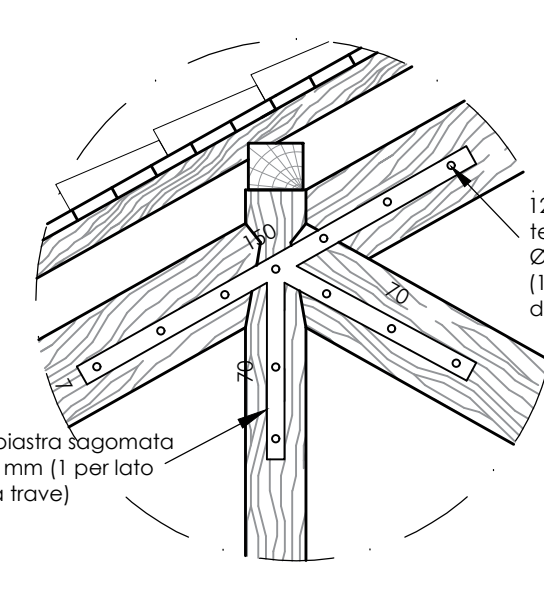
NODO D
Scala 1:25



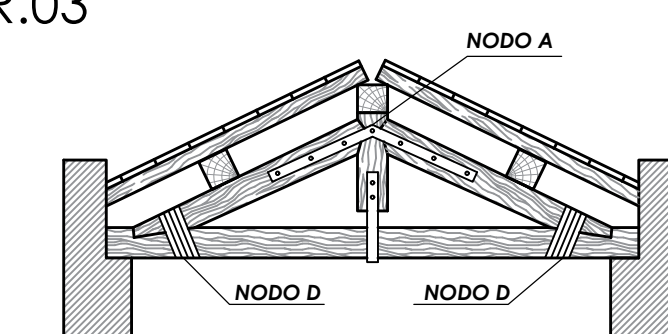
NODO E
Scala 1:25



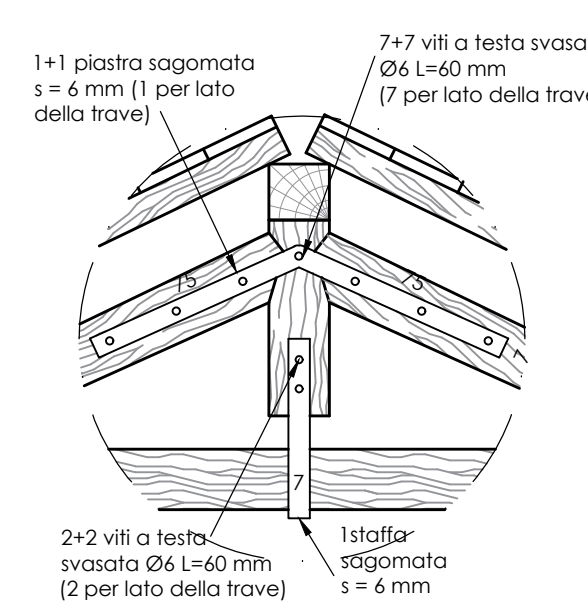
NODO F
Scala 1:25



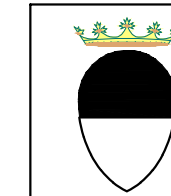
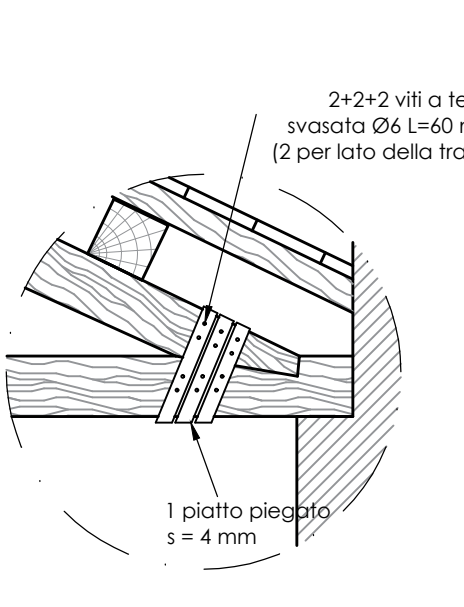
ZONA TORRETTA - PTR.03
CAPRIATA 1-2
Scala 1:50



NODO A
Scala 1:25



NODO D
Scala 1:25



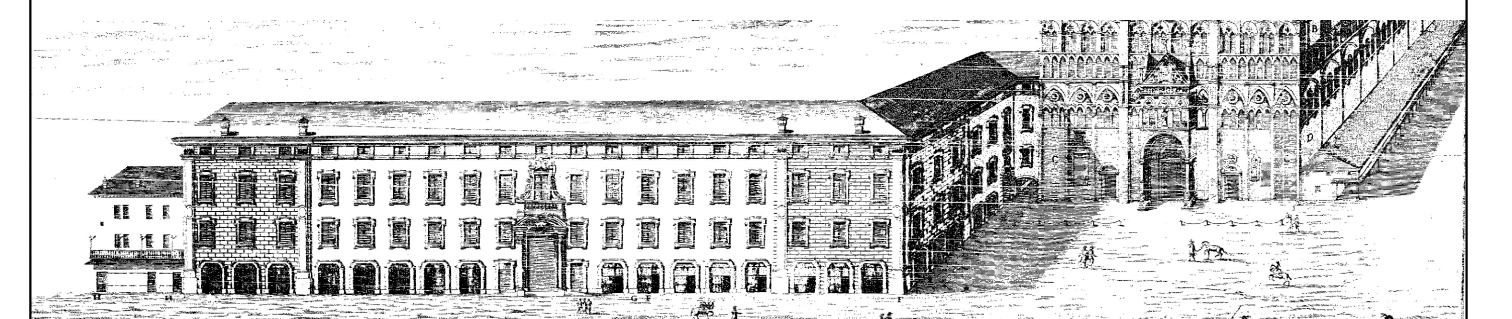
Comune di Ferrara
Provincia di Ferrara

Arcidiocesi di Ferrara-Comacchio



PALAZZO ARCIVESCOVILE
DELL'ARCIDIOCESI DI FERRARA-COMACCHIO
Corso Martiri della Libertà, n. 77, Ferrara

PROGETTO ESECUTIVO:
Riparazione e rafforzamento locale post sisma
Ord. 120 del 11 ottobre 2013 e s.m.i.



PROPRIETÀ: Arcidiocesi di Ferrara-Comacchio, Corso Martiri della Libertà 77, Ferrara

RUP:

Ing. Nicola Gambetti

PROGETTO ESECUTIVO:

Coordinatore generale: arch. Benedetta Caglioti

Il Direttore Ufficio

Tecnico Diocesano:

Ing. Don Stefano Zanella

Progetto architettonico:

arch. Benedetta Caglioti

Progetto strutturale e
coordinamento della sicurezza:

Ing. Alessio Colombi
Ing. Marco Roversi
Ing. Ottavio Vitarelli

Colombi Roversi & Associati
Studio di Ingegneria

ELABORATO:
INDIVIDUAZIONE E DESCRIZIONE INTERVENTI STRUTTURALI
DI RIPARAZIONE CON RAFFORZAMENTO LOCALE:
PIANTA COPERTURA - INTERVENTI DIFFUSI NEI
NODI DELLE CAPRIATE
Recepimento richieste di integrazione

TAVOLA	SCALA	DATA
PS_06d	1:500 1:50 1:25	20.11 2017