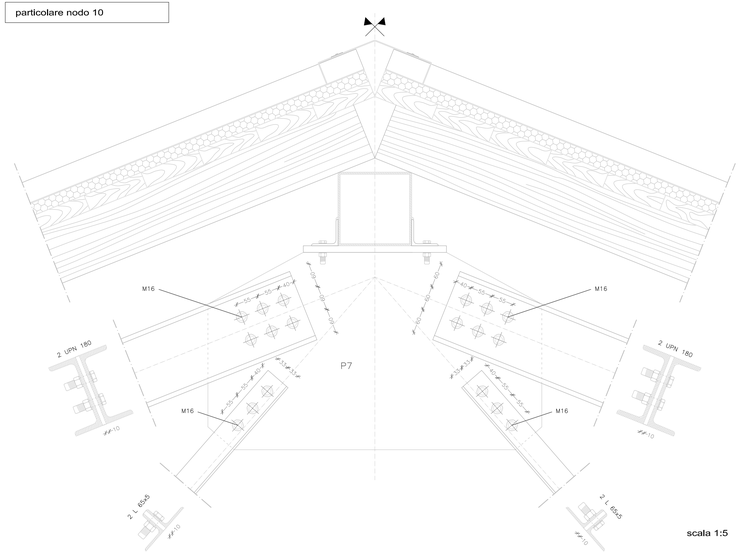
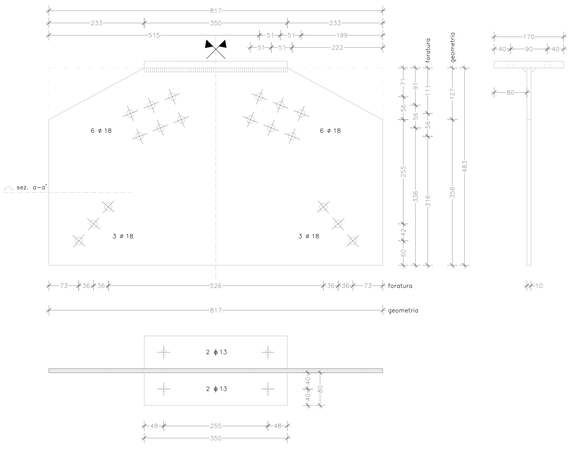
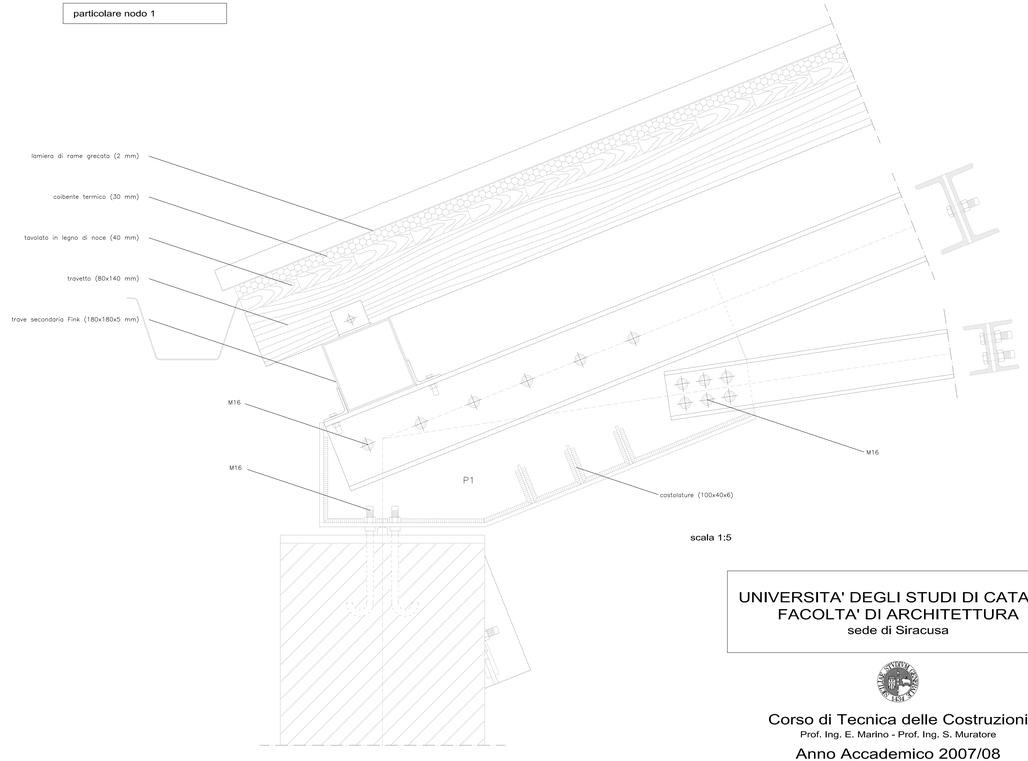
particolare nodo 10



scala 1:5

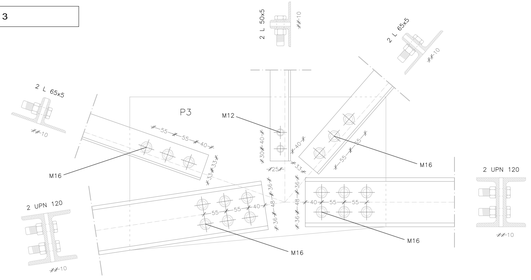


particolare nodo 1

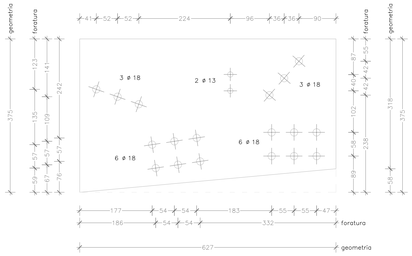


scala 1:5

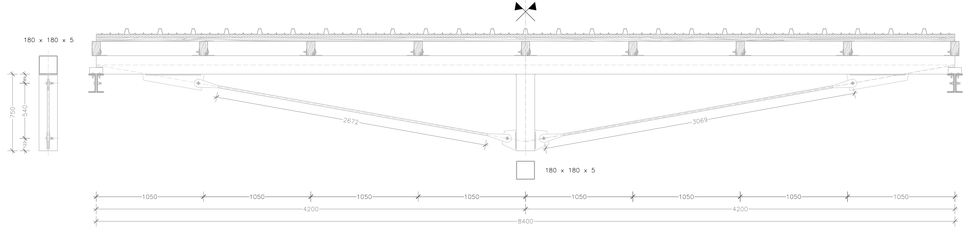
particolare nodo 3



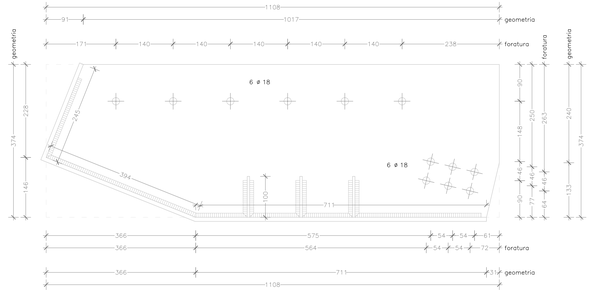
scala 1:5



trave secondaria tipo Fink



scala 1:20



scala 1:5

UNIVERSITA' DEGLI STUDI DI CATANIA
FACOLTA' DI ARCHITETTURA
sede di Siracusa

Corso di Tecnica delle Costruzioni
Prof. Ing. E. Marino - Prof. Ing. S. Muratore

Anno Accademico 2007/08

OGGETTO: Progetto di una copertura in acciaio con capriata tipo Polonceau

ELABORATI: TAVOLA 02

- trave secondaria Fink	scala 1:20
- particolare del nodo 1	scala 1:5
- particolare del nodo 3	scala 1:5
- particolare del nodo 10	scala 1:5

allievi Arch.: G. RACITI - S. TRAINA - M. VESPO