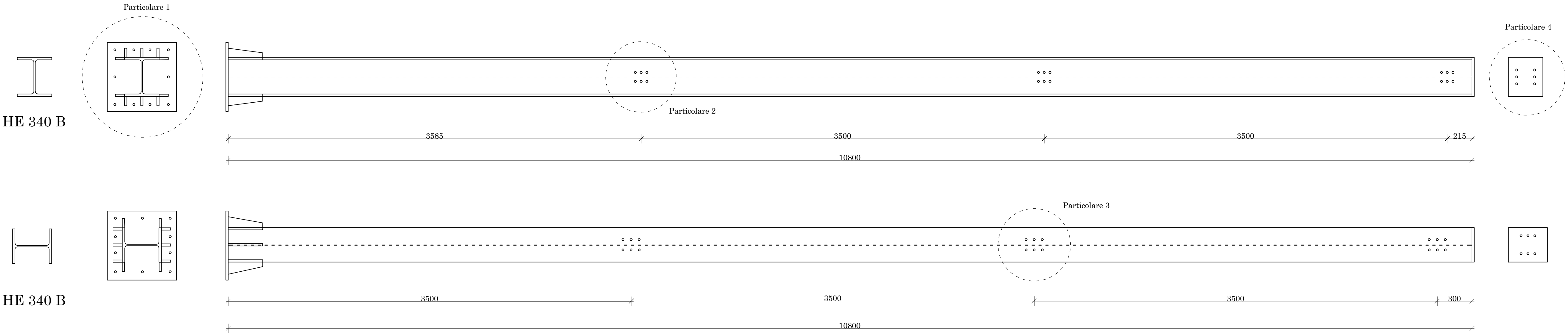
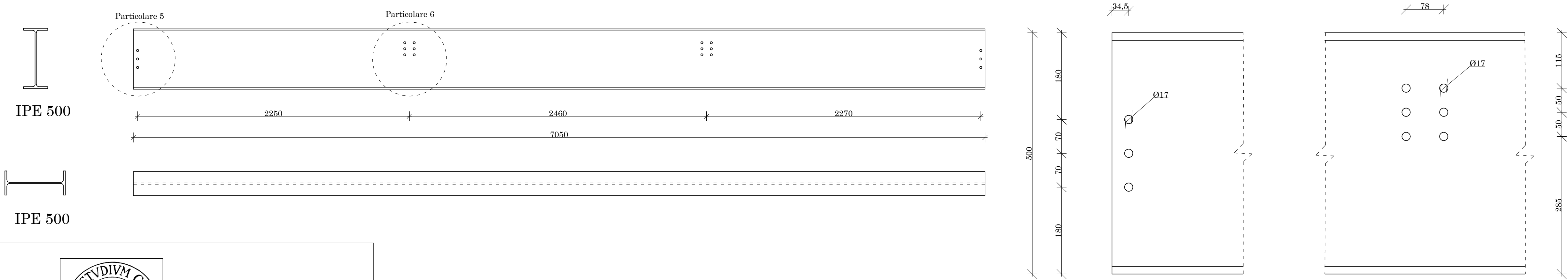


COLONNA INTERNA C07 IN SCALA 1:20



TRAVE PRINCIPALE INTERNA TP07 IN SCALA 1:20



UNIVERSITA' DEGLI STUDI DI CATANIA
DIPARTIMENTO DI INGEGNERIA CIVILE
E ARCHITETTURA

CORSO DI LAUREA MAGISTRALE IN INGEGNERIA
CIVILE STRUTTURALE E GEOTECNICA

CORSO DI TECNICA DELLE COSTRUZIONI MOD. A

Docente e revisore:
Prof. Ing. Gherzi Aurelio

Studente:
Tobia Giulia

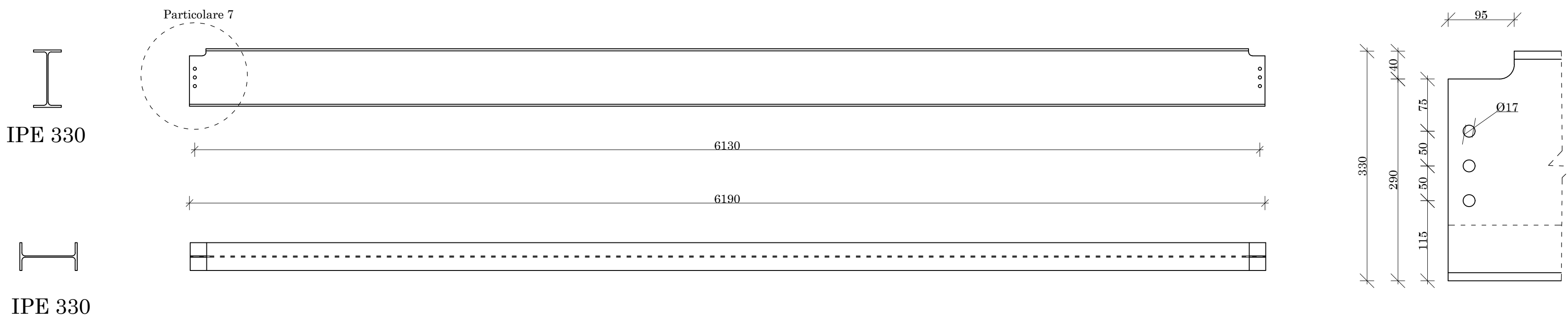
PROGETTO DI UN EDIFICIO IN CARPENTERIA METALLICA

TAVOLA 2: LAVORAZIONE IN OFFICINA

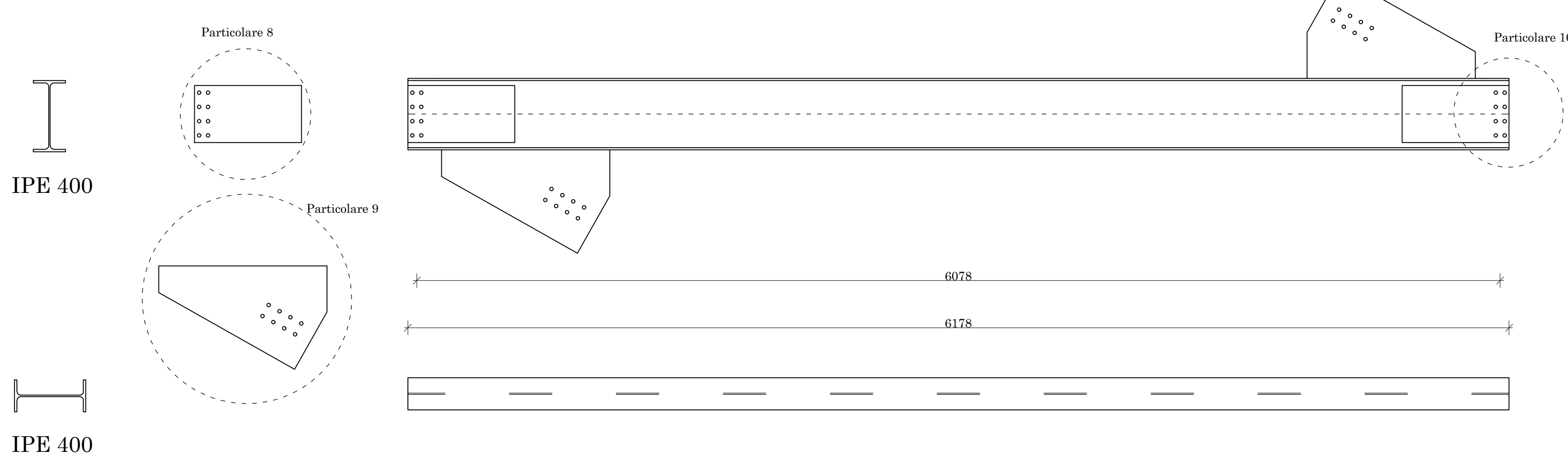
SCALA 1:20 E 1:5

ANNO ACCADEMICO 2019/2020

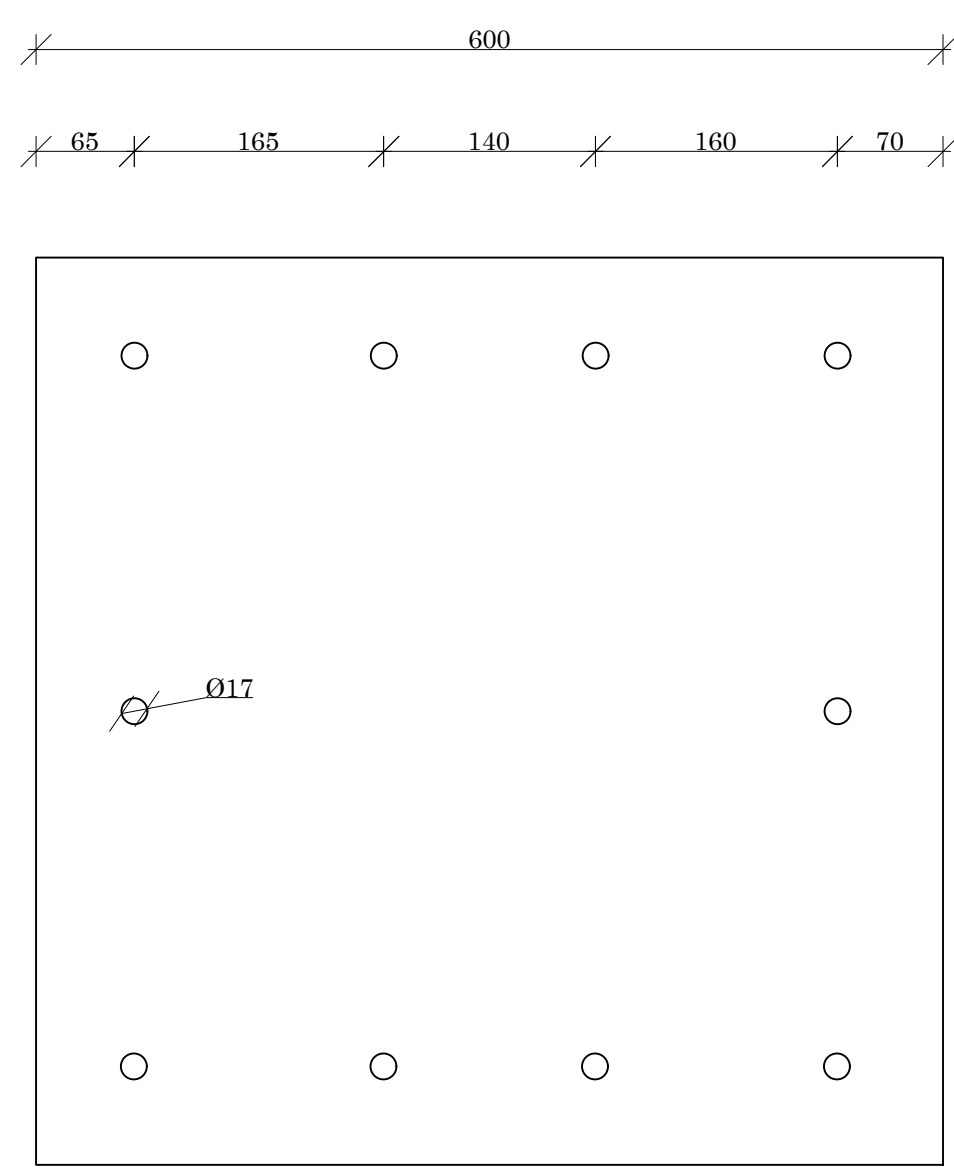
TRAVE SECONDARIA INTERNA TS07 IN SCALA 1:20



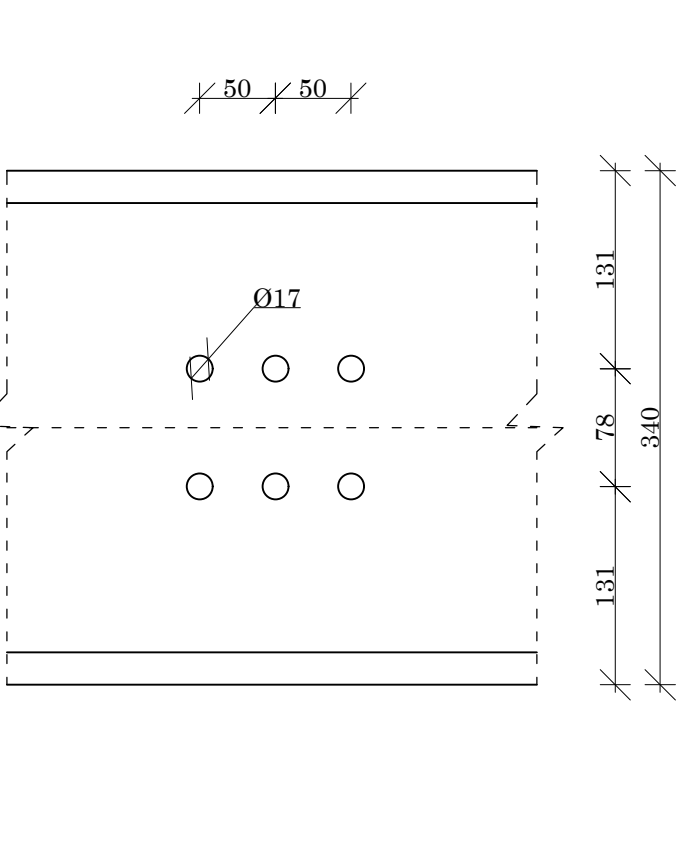
TRAVE SECONDARIA PERIMETRALE CON CONTROVENTO TS01 IN SCALA 1:20



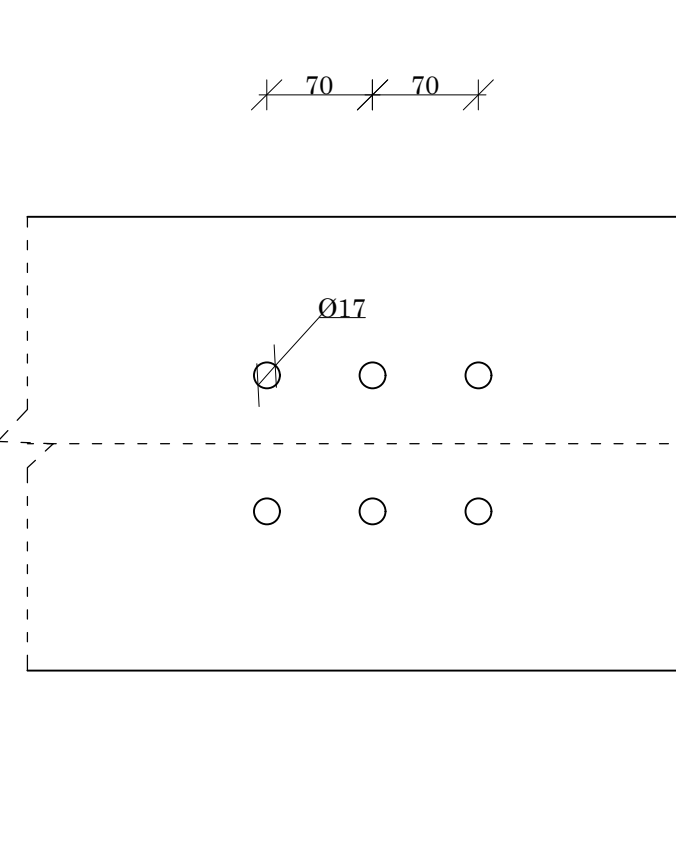
Particolare 1 in scala 1:5



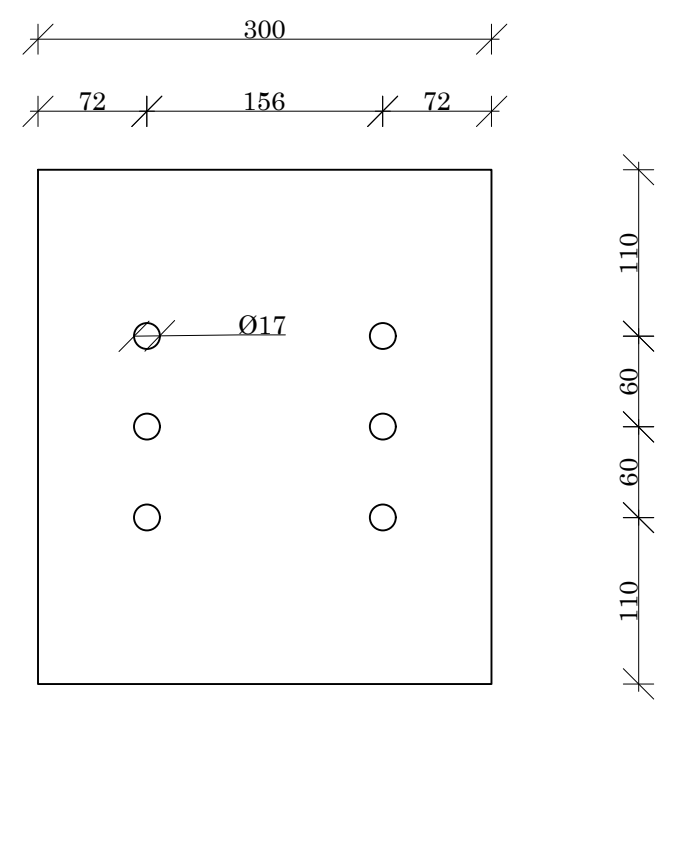
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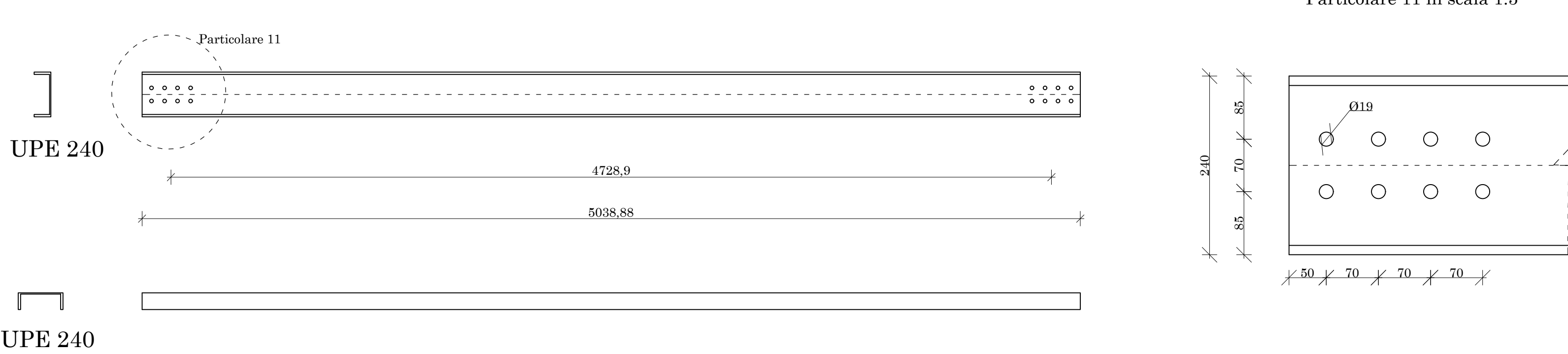
Particolare 3 in scala 1:5



Particolare 4 in scala 1:5

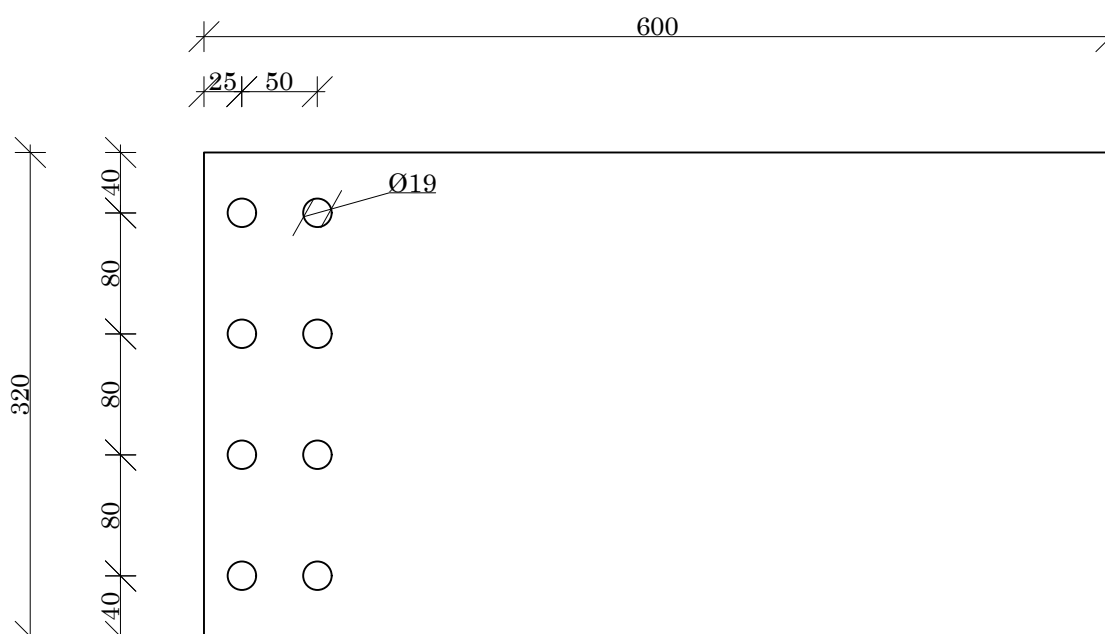


DIAGONALE DI CONTROVENTO D03 IN SCALA 1:20



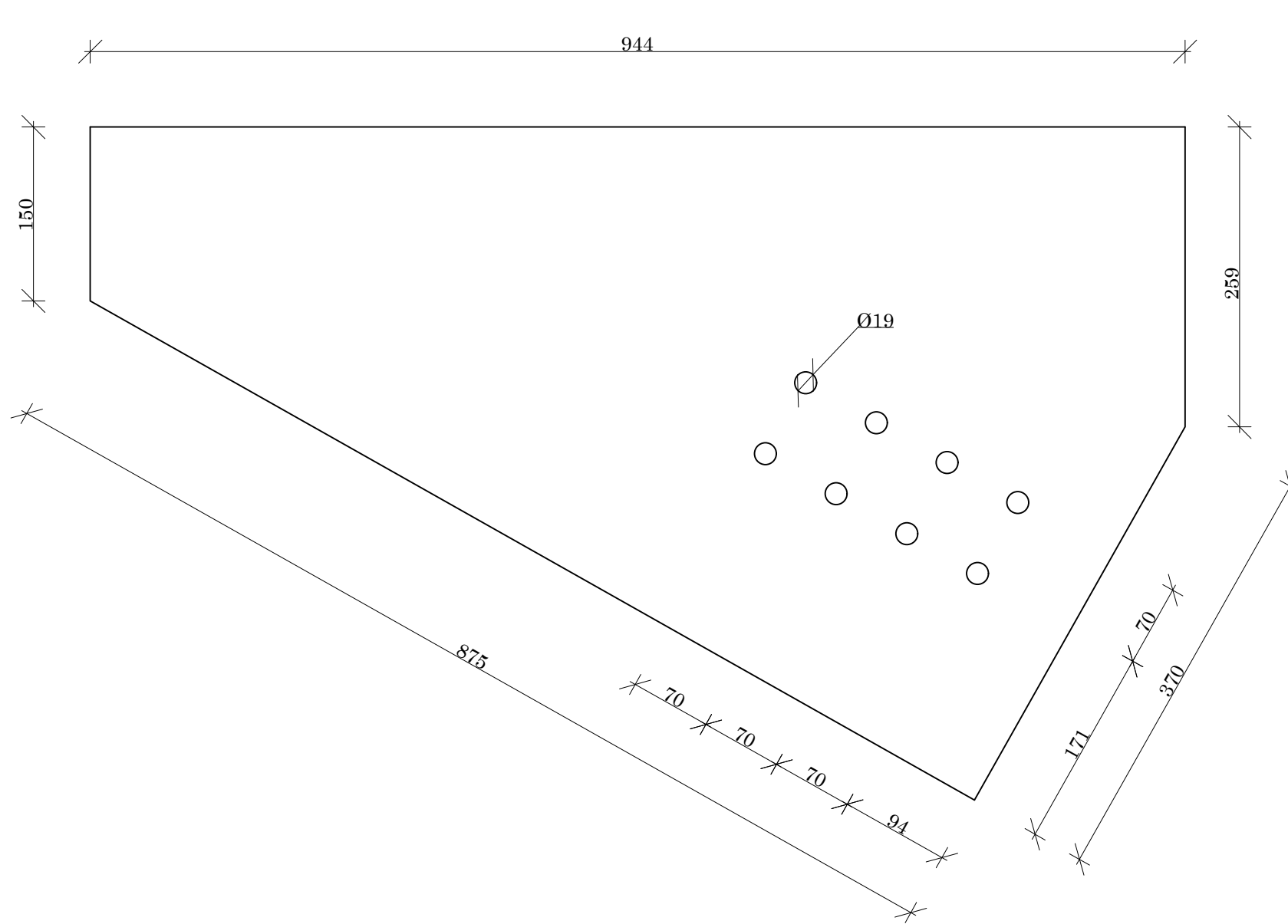
Particolare 8 in scala 1:5

Piatto di irrigidimento dell'anima della trave saldato ad essa



Particolare 9 in scala 1:5

Piatto di collegamento TS01-D03 saldato alla trave



Particolare 10 in scala 1:5

