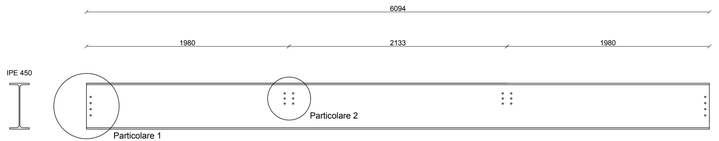
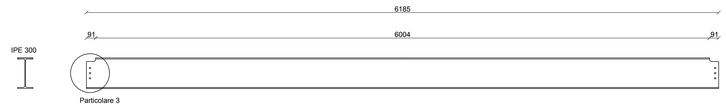
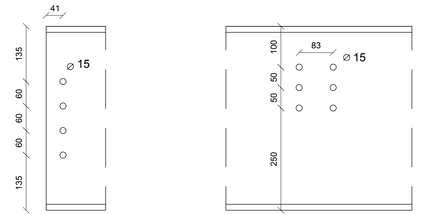
Trave principale IPE 450: TP07-TP05



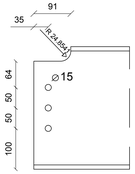
Trave secondaria IPE 300: TS05



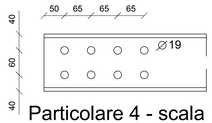


Particolare 1- scala 1:5

Particolare 2- scala 1:5

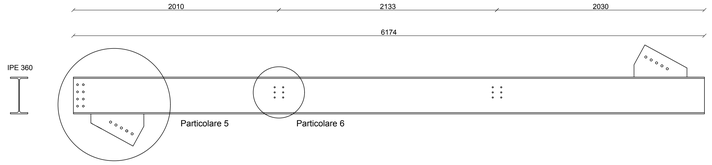


Particolare 3- scala 1:5

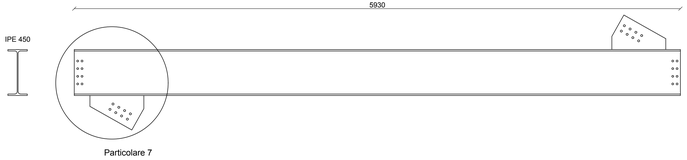


Particolare 4 - scala 1:5

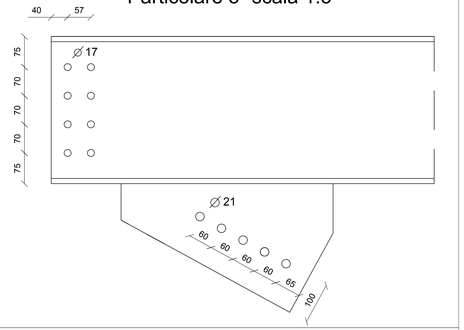
Trave principale IPE 360: TP02

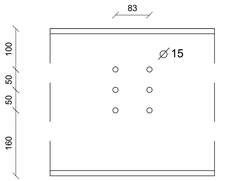


Trave secondaria IPE 450: TS01



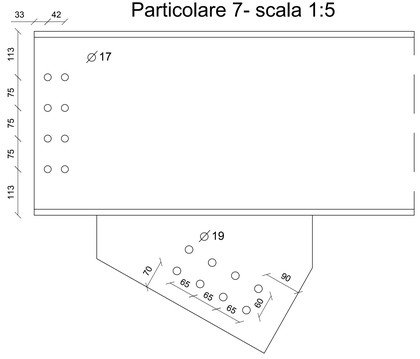
Particolare 5- scala 1:5

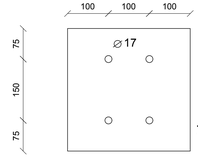




Particolare 6- scala 1:5

Particolare 7- scala 1:5





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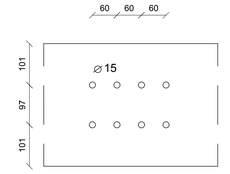
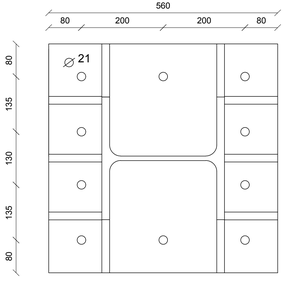
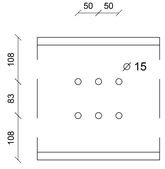
Particolare 8- SCALA 1:5



Particolare 9- SCALA 1:5



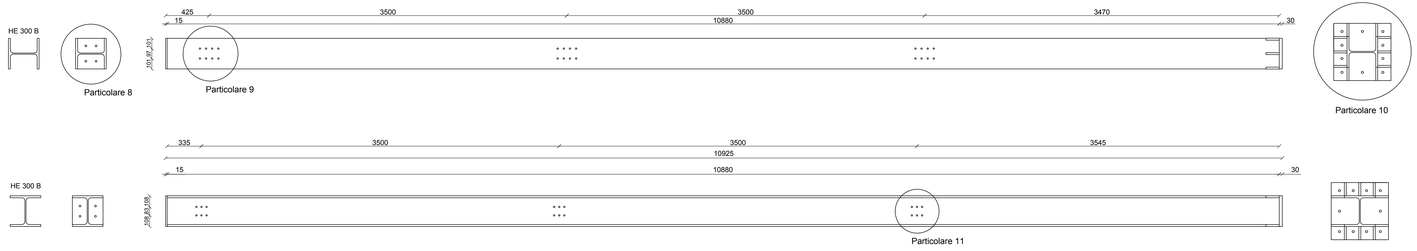
Particolare 10- SCALA 1:5



Particolare 11- SCALA 1:5

Controvento CV05

Colonna interna HE 300 B



UNIVERSITA' DEGLI STUDI DI CATANIA

Dipartimento di ingegneria civile e architettura
Corso di laurea magistrale in ingegneria civile e geotecnica

Corso di Tecnica delle costruzioni
Anno accademico 2019/2020
Docente: Aurelio Ghersi

Progetto di un edificio per uffici con struttura in acciaio

Tavola 2 - Officina

Scala 1:20, Scala 1:5

Materiali utilizzati:
Acciaio S275

Revisore:
Aurelio Ghersi

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