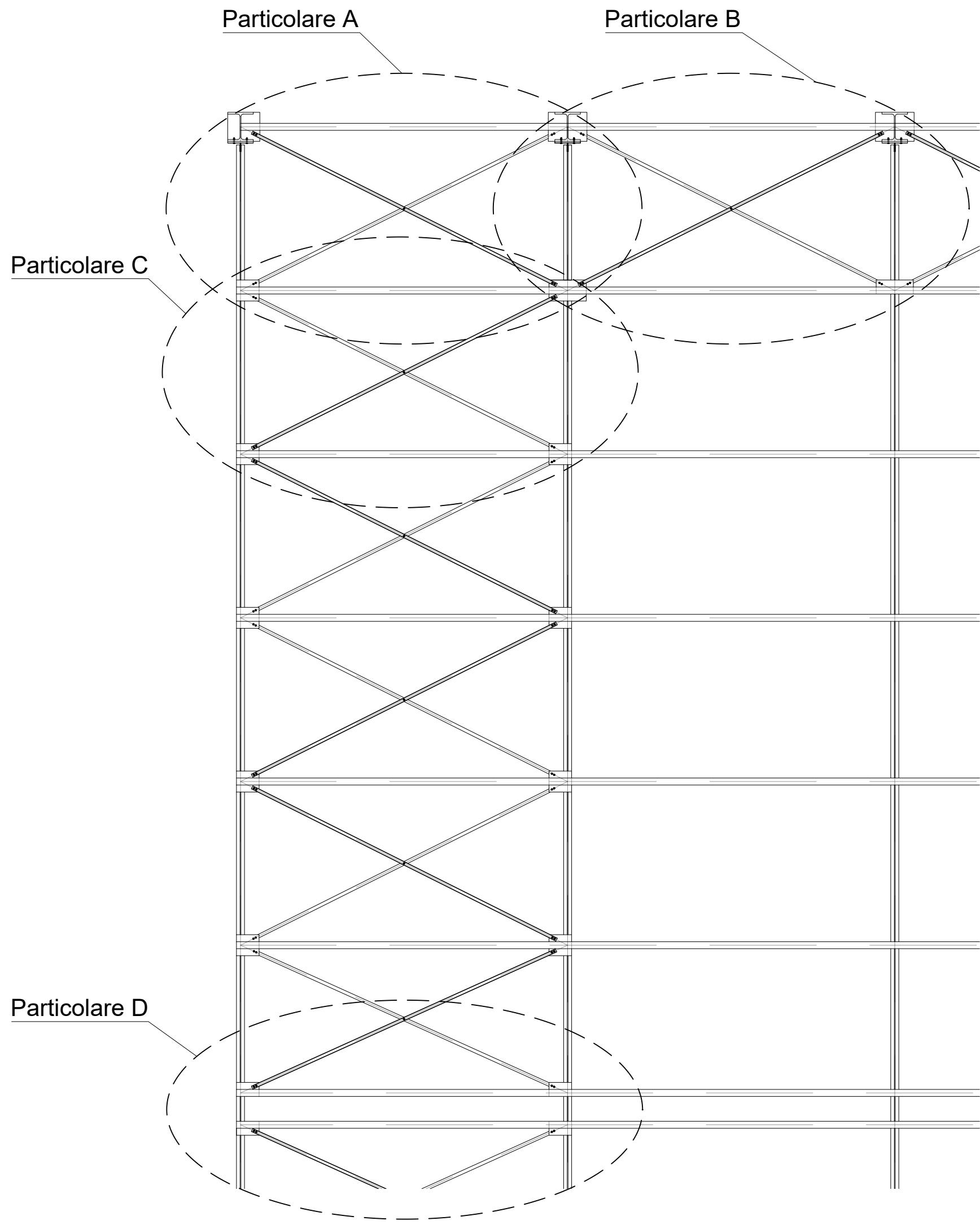
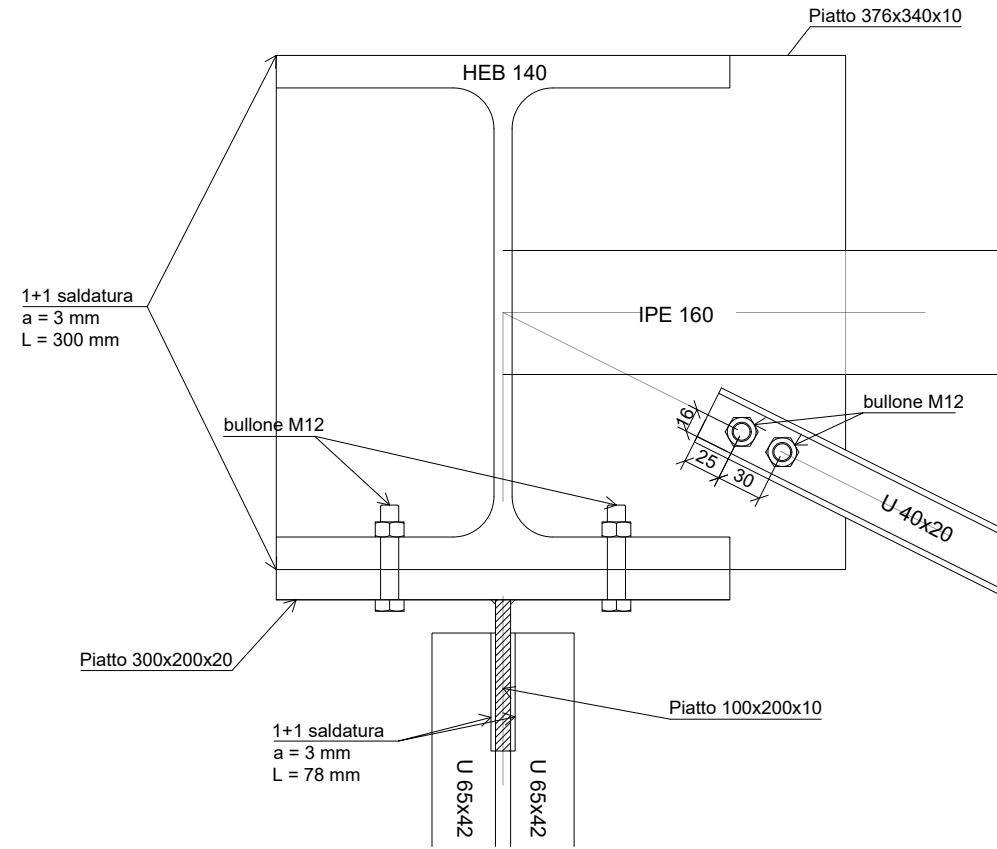


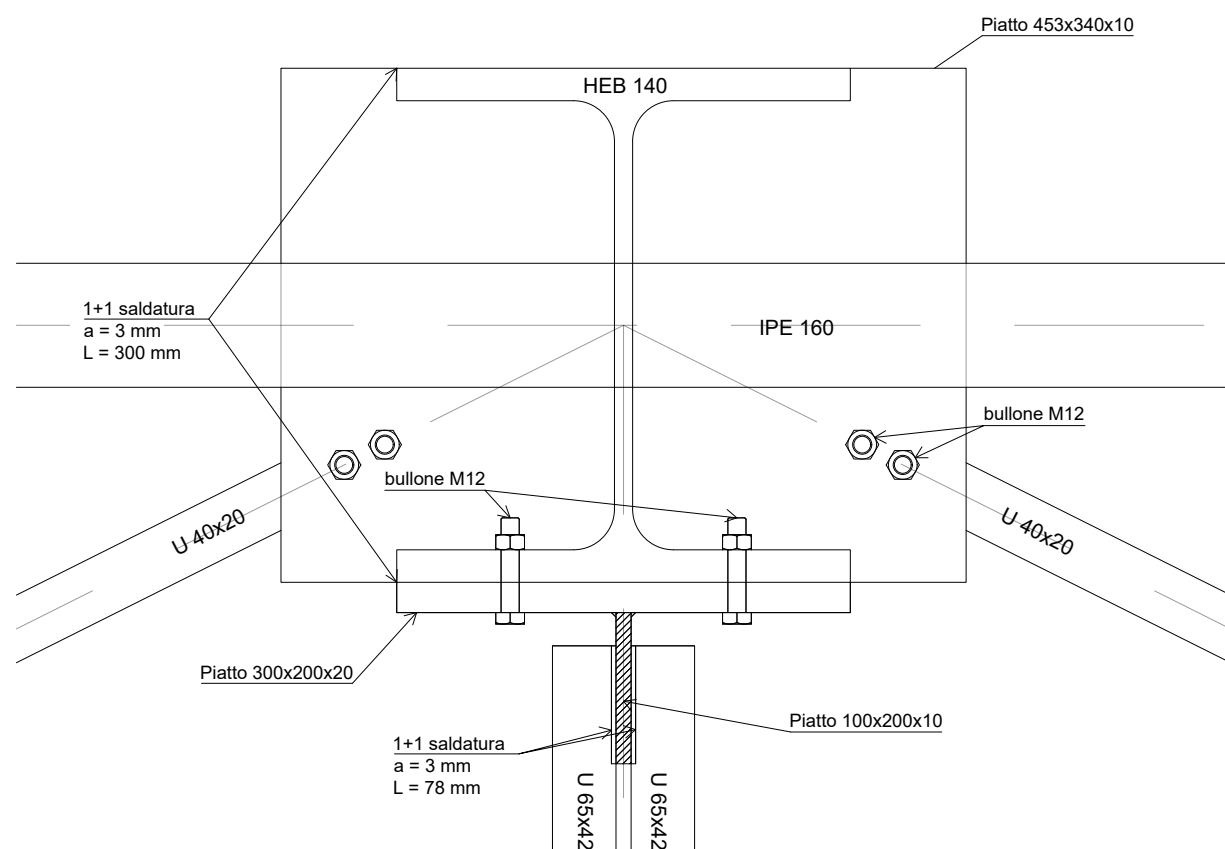
CONTROVENTO DI FALDA
SCALA 1:50



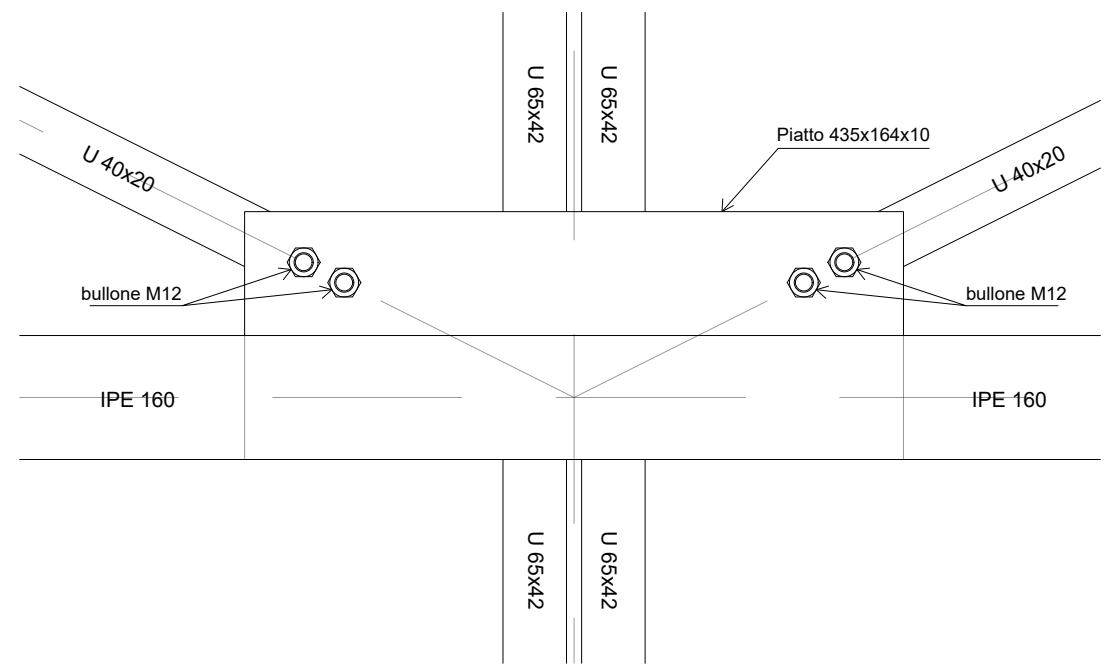
Particolare A-1
SCALA 1:5



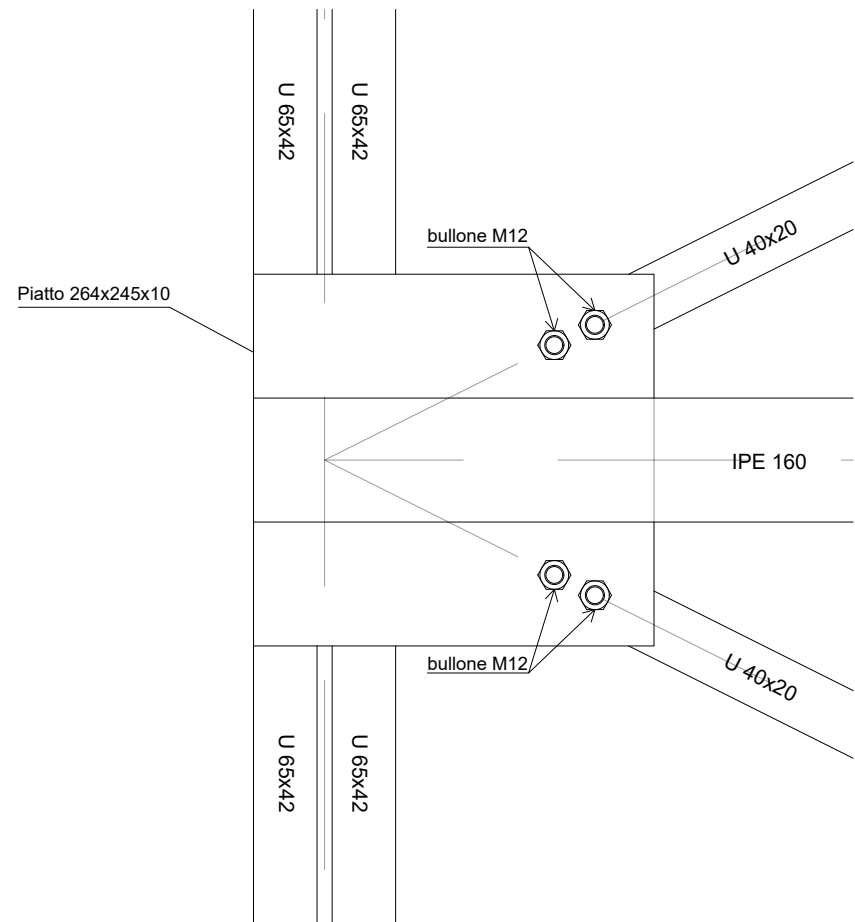
Particolare A-2
SCALA 1:5



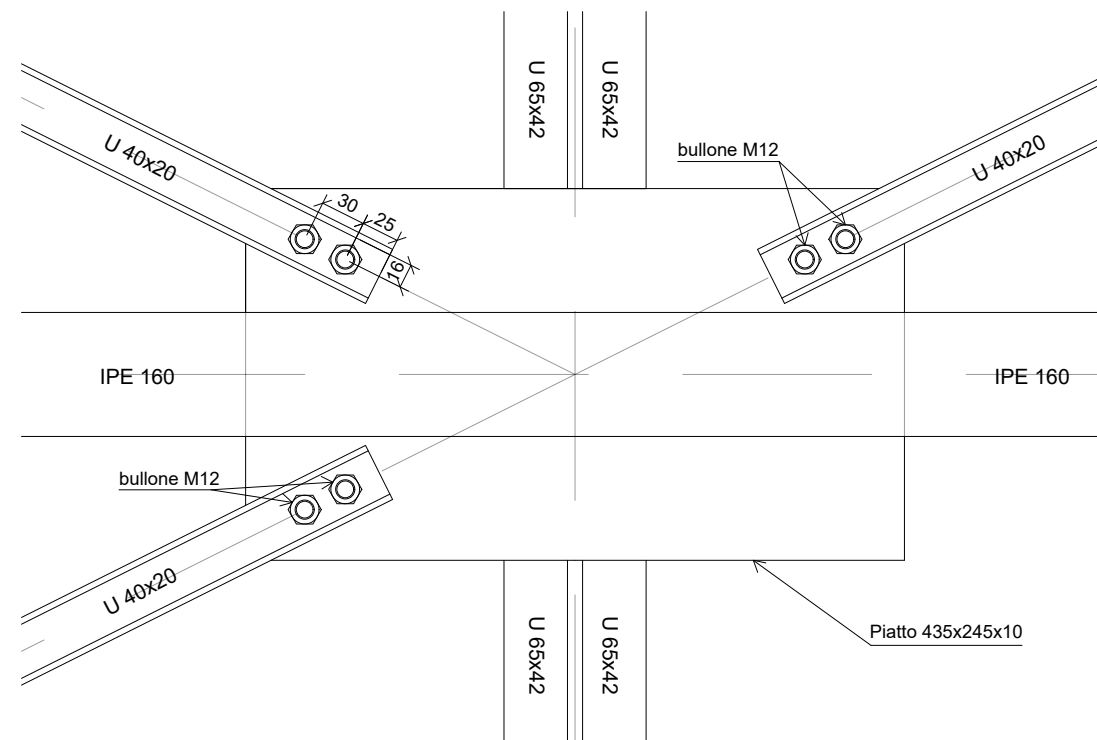
Particolare B-1
SCALA 1:5



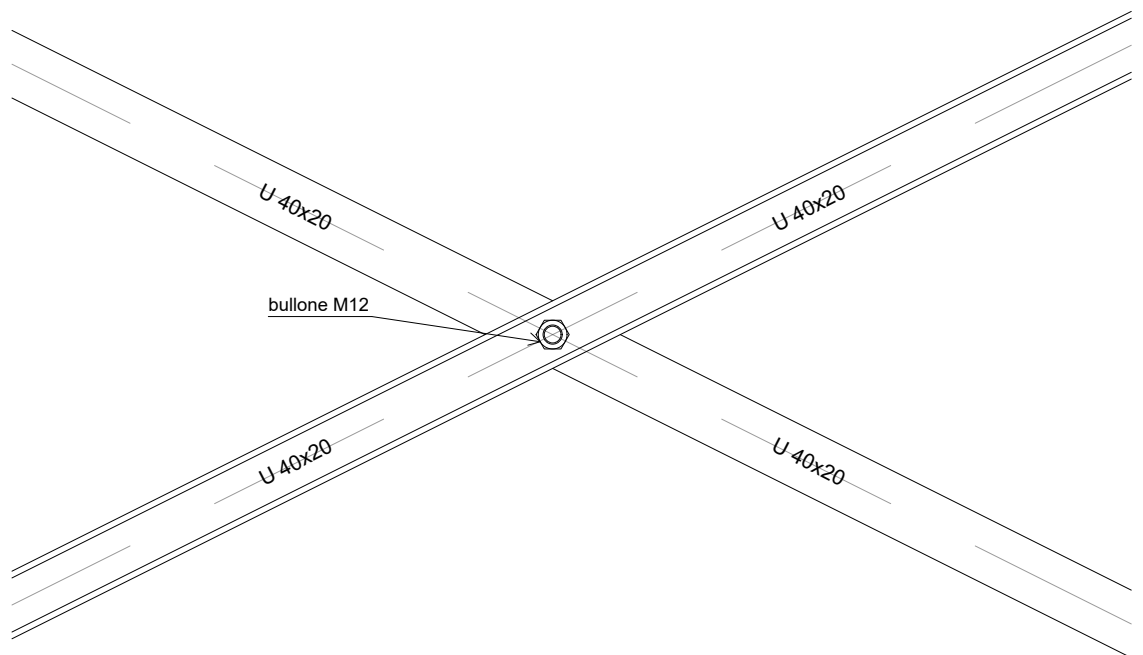
Particolare A-3
SCALA 1:5



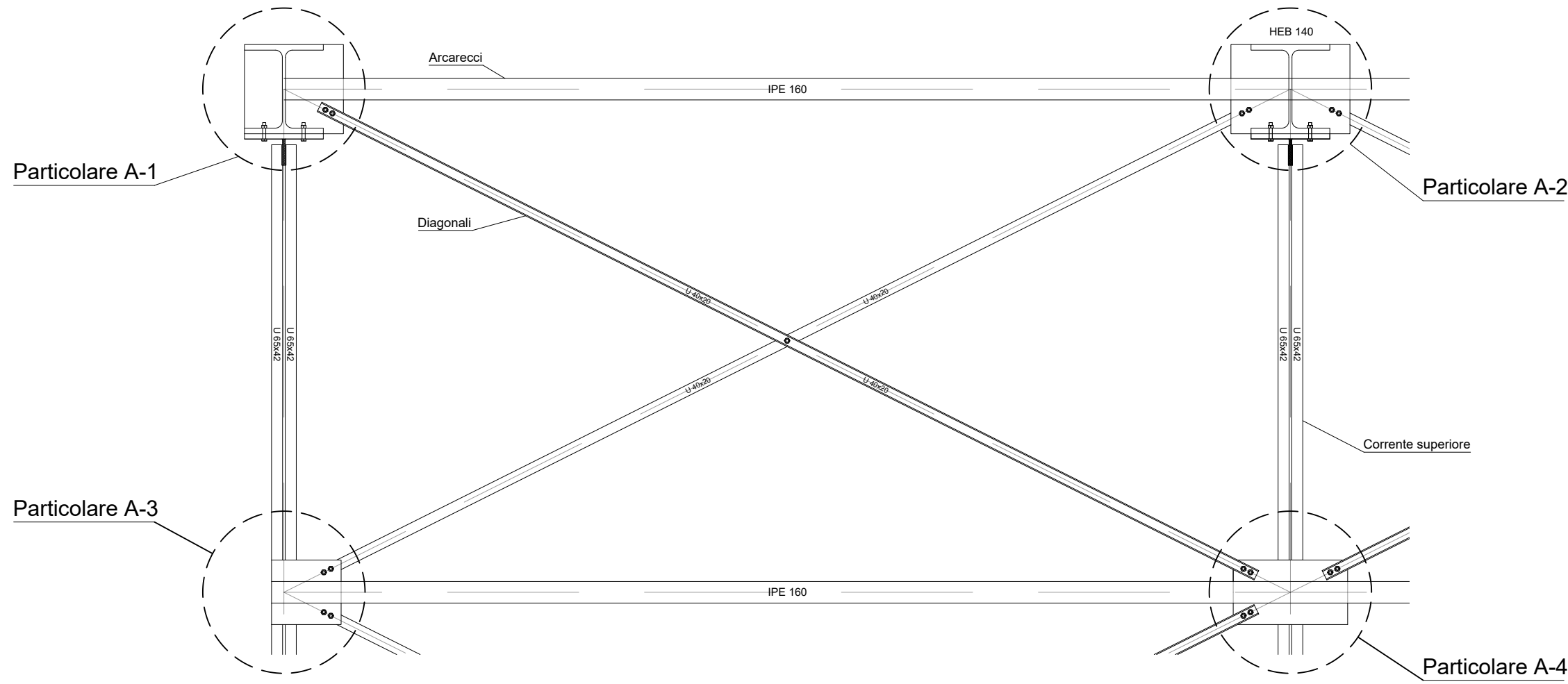
Particolare A-4
SCALA 1:5



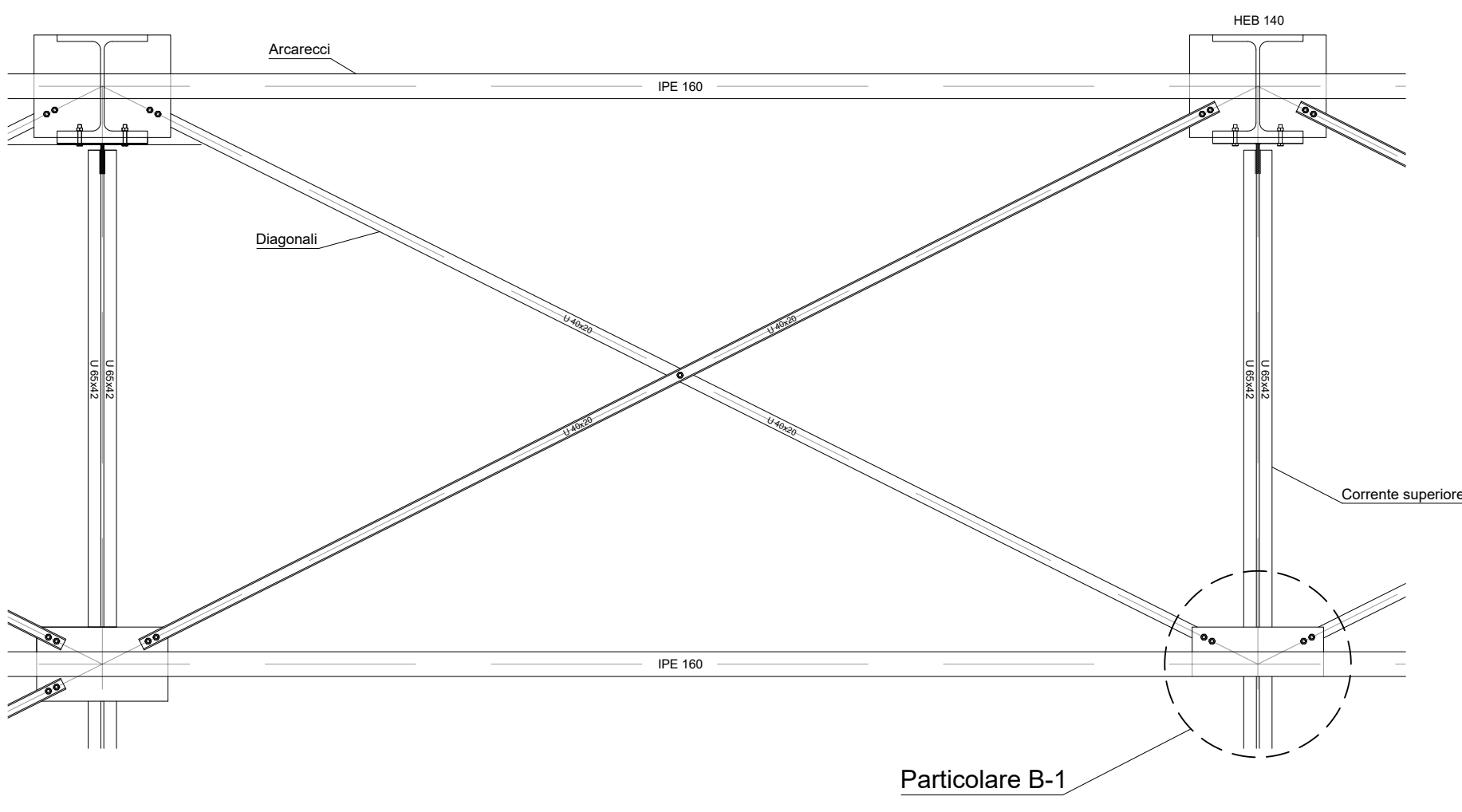
Particolare C-1
SCALA 1:5



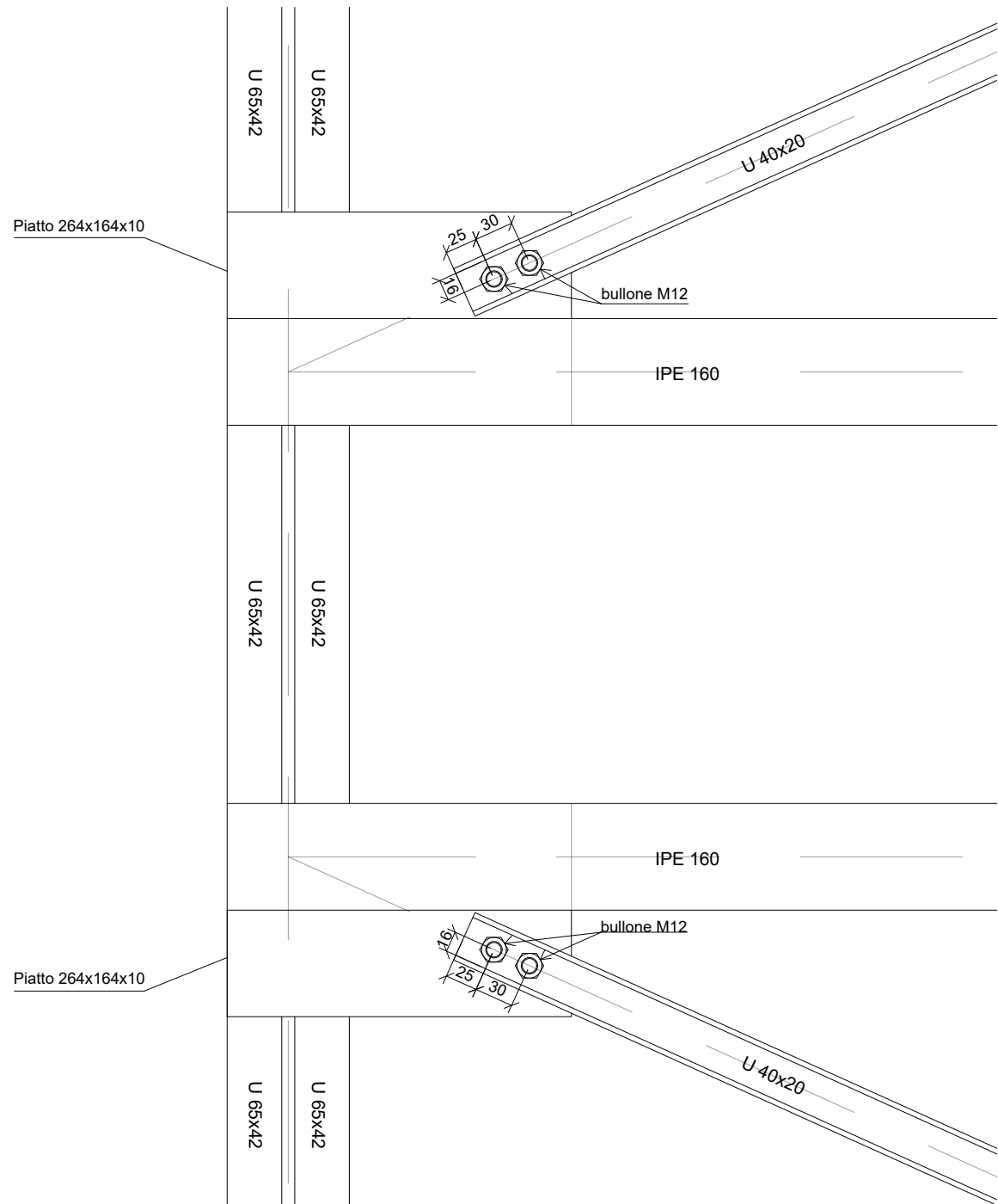
Particolare A
SCALA 1:20



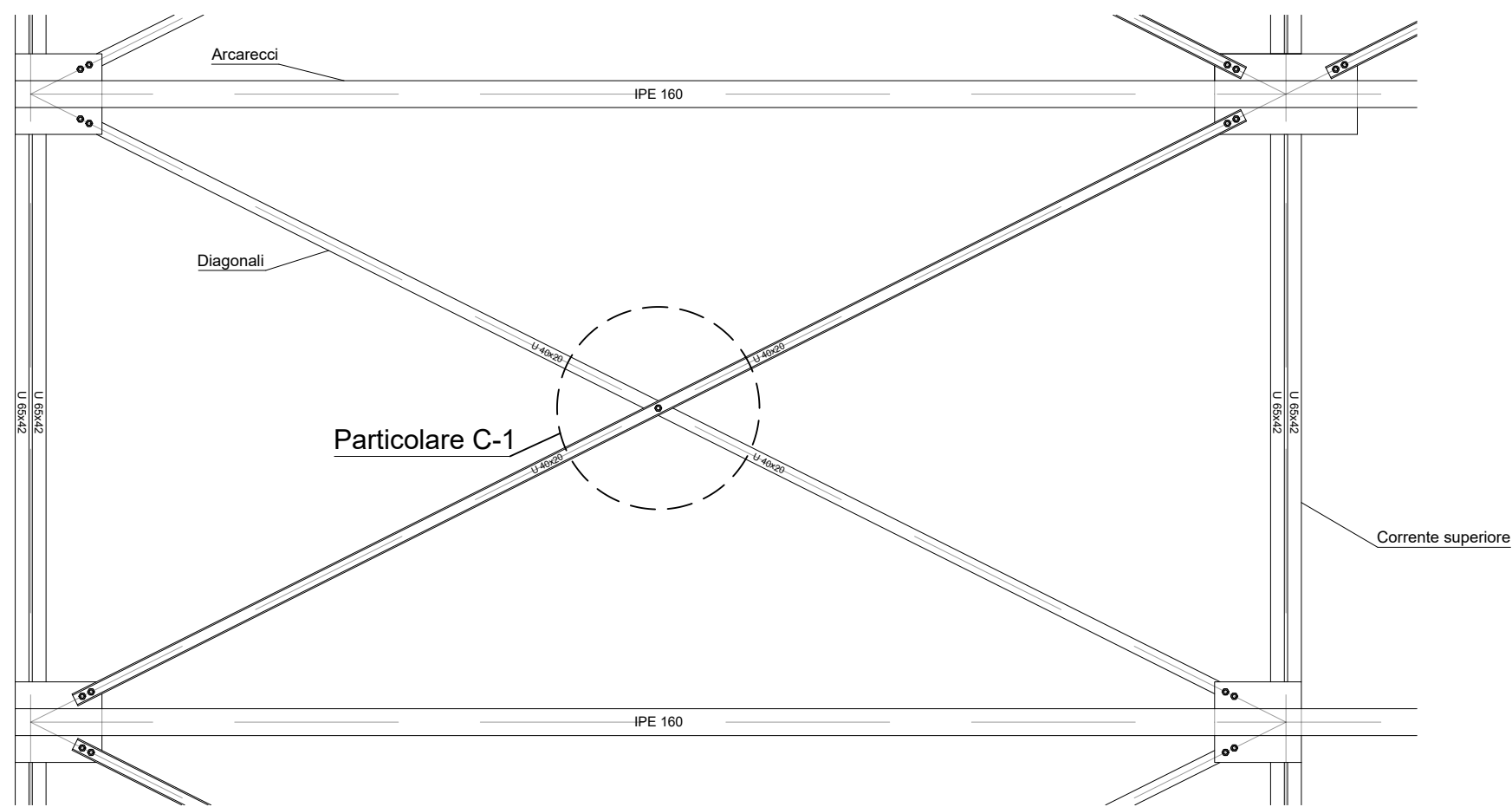
Particolare B
SCALA 1:20



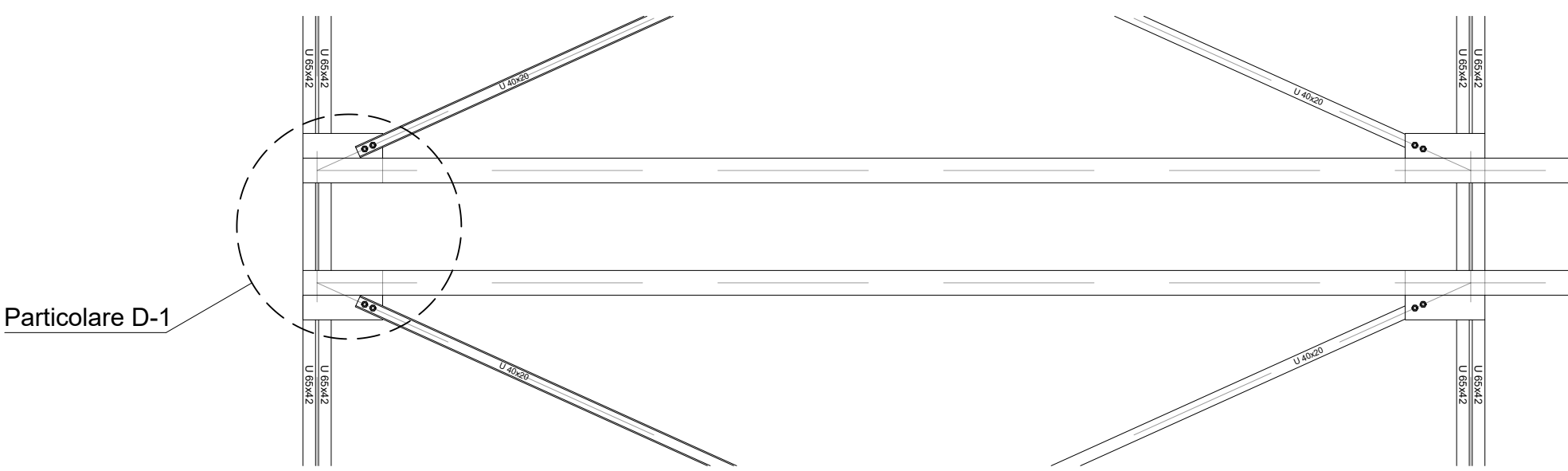
Particolare D-1
SCALA 1:5



Particolare C
SCALA 1:20



Particolare D
SCALA 1:20



UNIVERSITA' DEGLI STUDI DI TRIESTE

Dipartimento di Ingegneria ed Architettura

Corso di laurea magistrale in Ingegneria Civile - LM23

CORSO DI COSTRUZIONI IN ACCIAIO

PROGETTO DI UN CAPANNONE
INDUSTRIALE IN ACCIAIO

TAV. 3

Controventi di falda

Docente

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Studenti

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