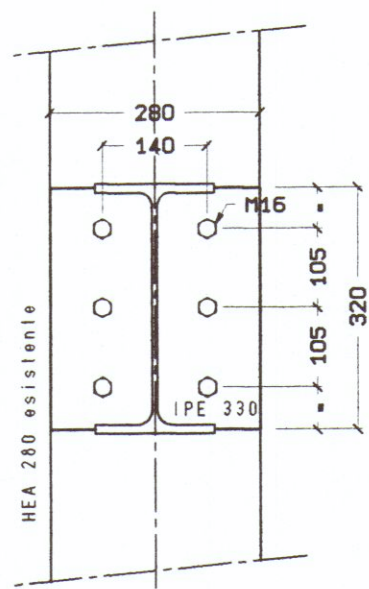
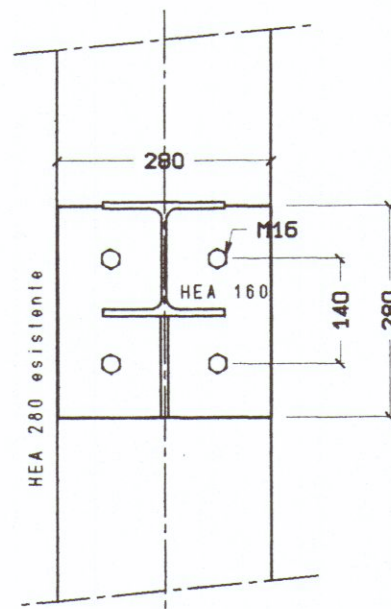
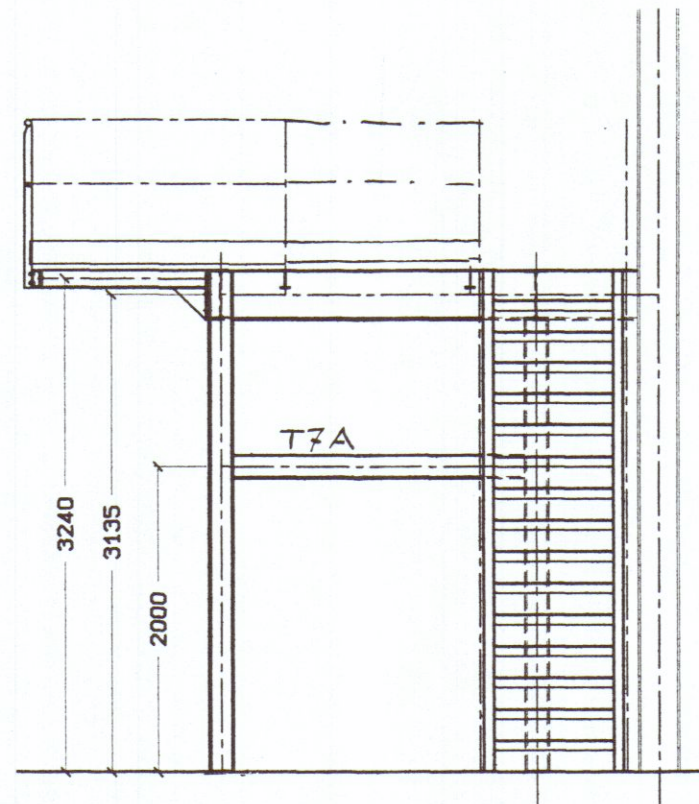




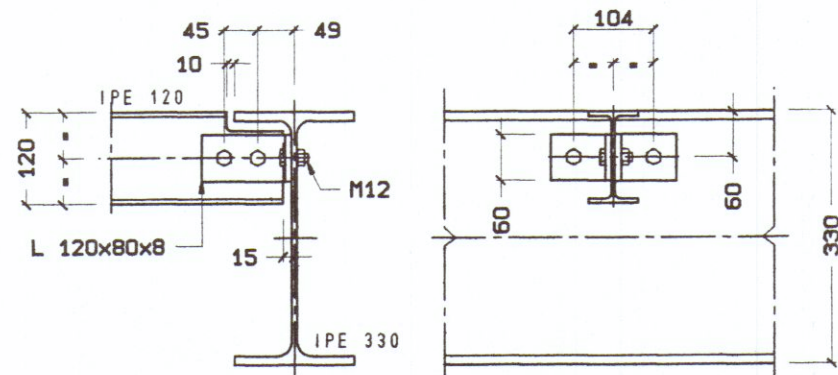
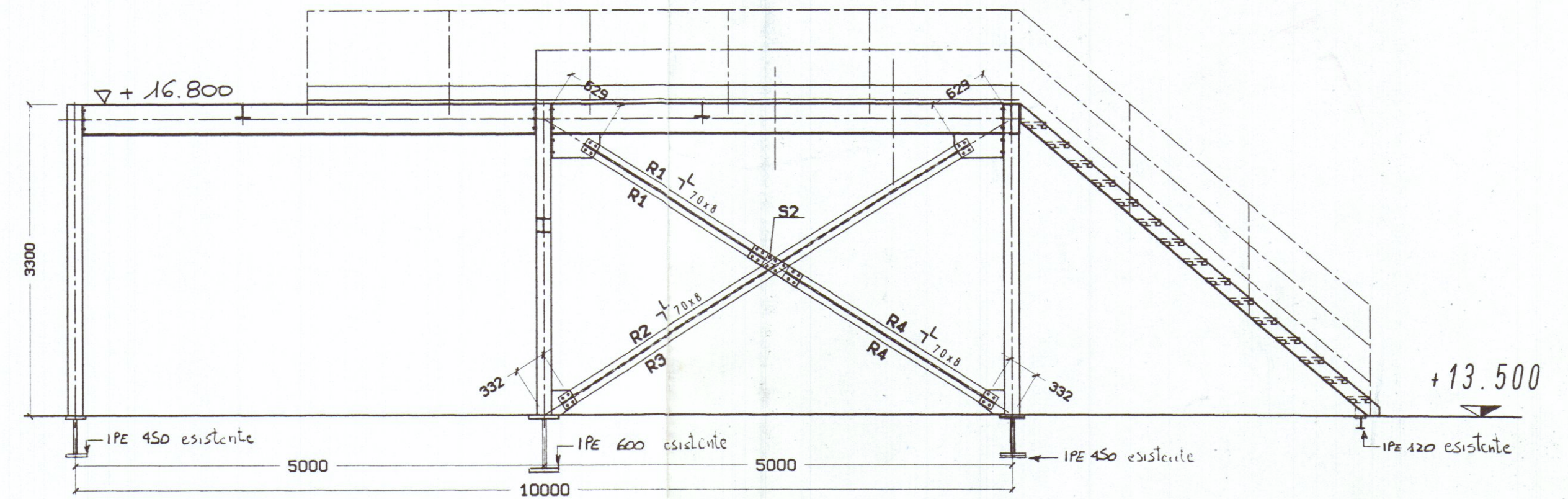
fissaggio IPE 330 su col. HEA 280 esis.
incrocio D2 e D4
scala 1:10



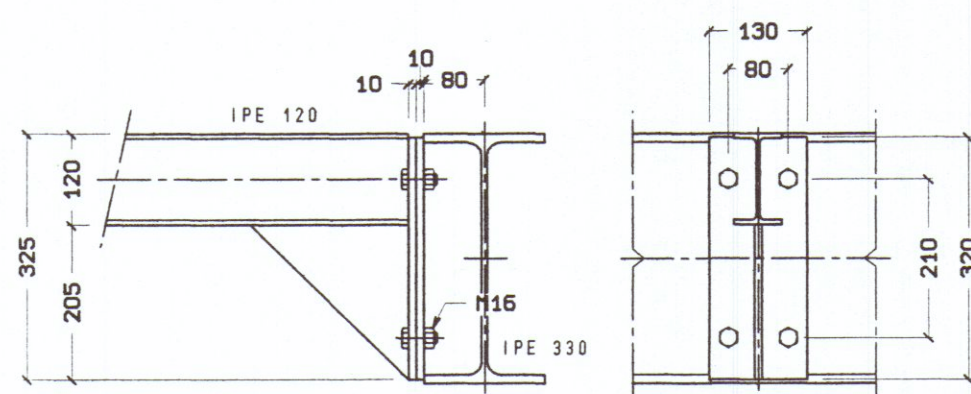
fissaggio HEA 160 su col. HEA 280 esis.
incrocio D3
scala 1:10



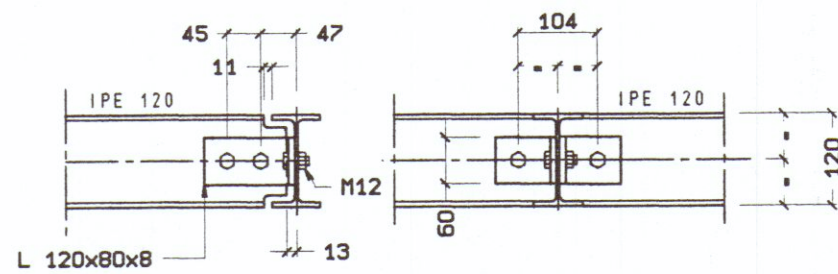
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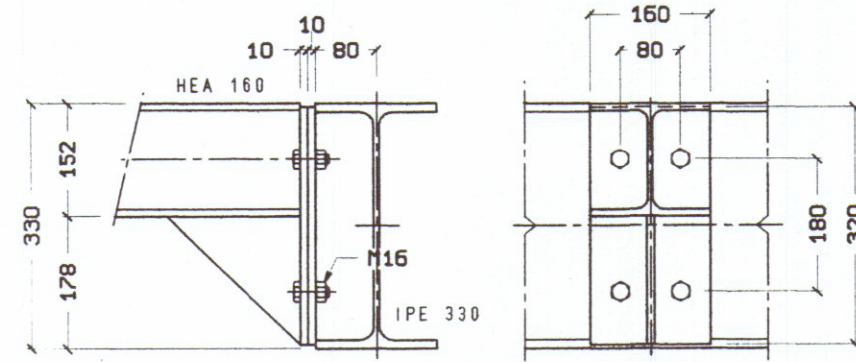
fissaggio IPE 120 su IPE 330 (Piano)
scala 1:10



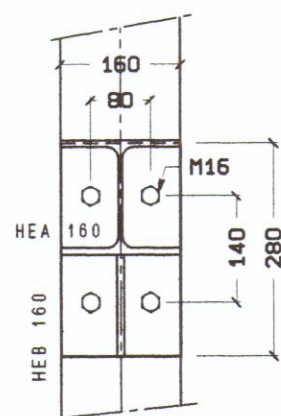
fissaggio IPE 120 su IPE 330 (Passerella)
scala 1:10



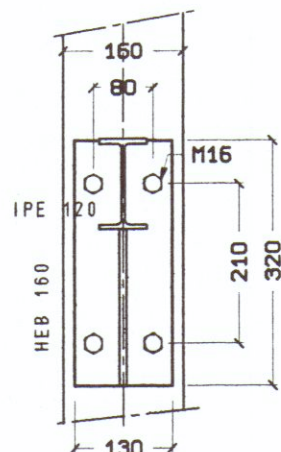
fissaggio IPE 120 su IPE 120 (Piano)
scala 1:10



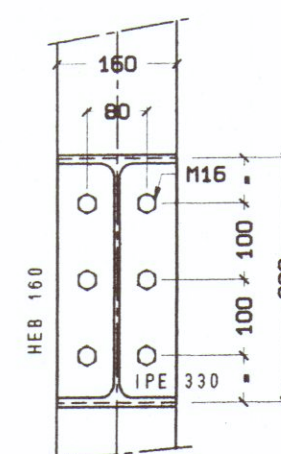
fissaggio HEA 160 su IPE 330 (Piano)
scala 1:10



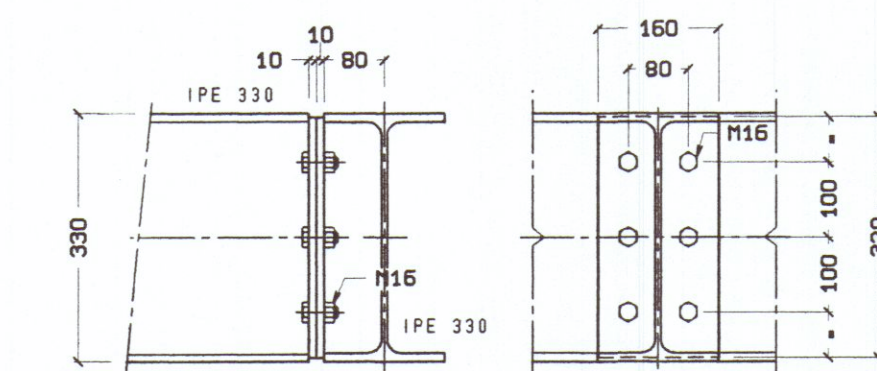
fissaggio HEA 160 su col. HEA 160
scala 1:10



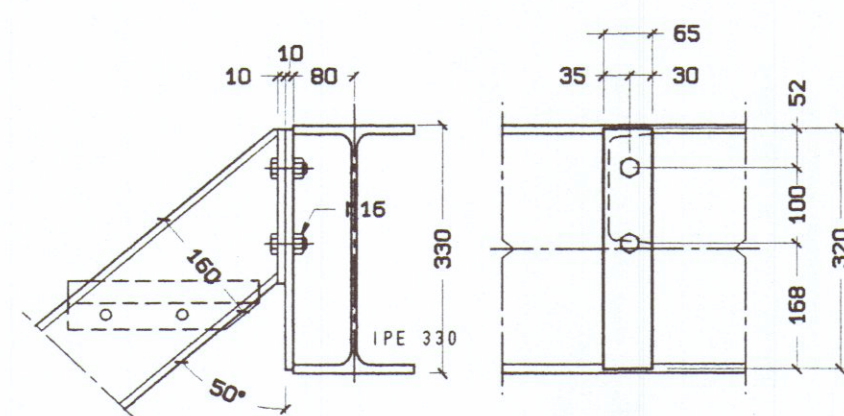
fissaggio IPE 120 su col. HEA 160
scala 1:10



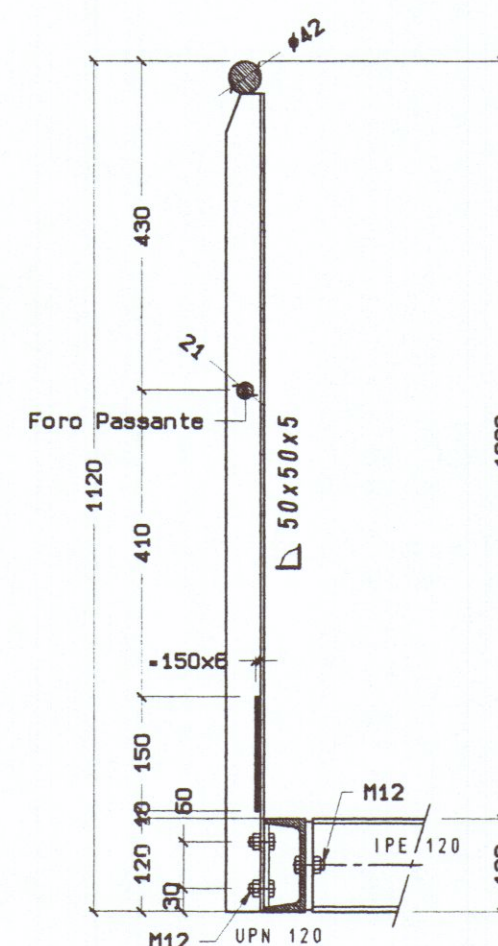
fissaggio IPE 120 su col. HEA 160
scala 1:10



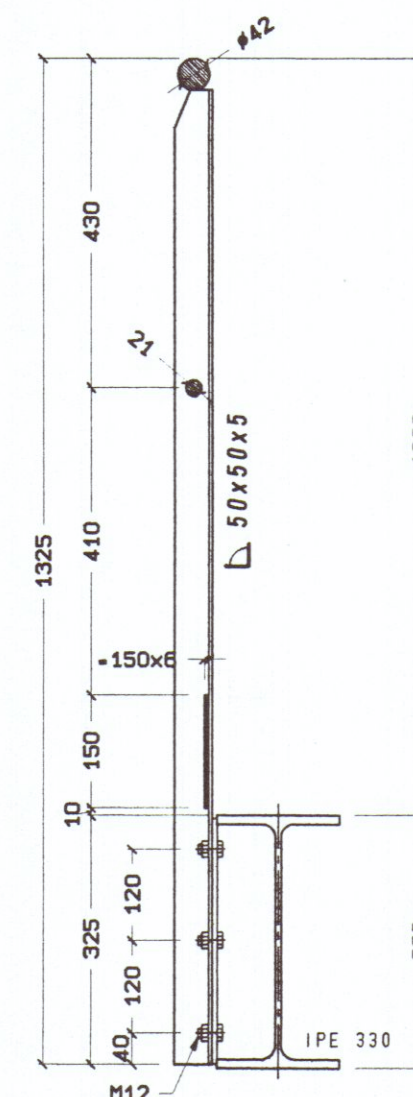
fissaggio IPE 330 su IPE 330 (Piano)
scala 1:10



fissaggio UPN 160 (scala) su IPE 330 (piano)
scala 1:10

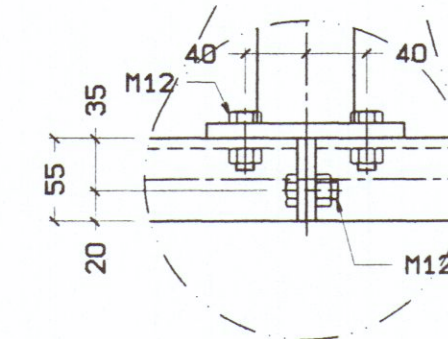


tipologia protezione su UPN 120
scala 1:10



tipologia protezione su IPE 330
scala 1:10

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fissaggio IPE 120 su UPN 120
fissaggio UPN 120 su UPN 120
scala 1:10

- 7 SET. 1998

Dott. Ing. RAFFAELE MORETTINI
Alto Ingegneri Perugia

FRAGOLA
COSTRUZIONI MECCANICHE
F.LLI FRAGOLA S.p.A. - SANTA MARIA DEGLI ANGELI - PERUGIA - ITALIA

OGGETTO:
IMPIANTO MACINAZIONE RICICLO MOLINO HAZEMAG
BANCHETTO VAGLIO FERRERO VTL 1,8x5-COMPLESSIVO

CLIENTE: Spett. SAIMI S.p.A. Carrara (MS)

Disegno 1948-E01
Sottitolo il:
Sottitolo del:
Scala 1:50
Disegnatore Sergio Rainone
Data Creazione 9806261618
Data Modifica 9806261618
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