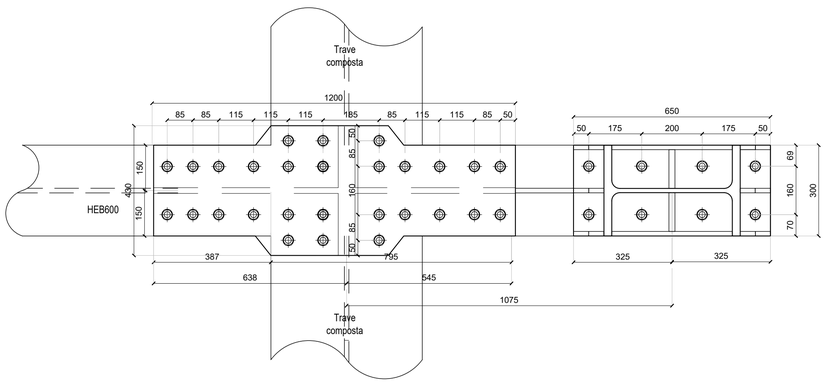
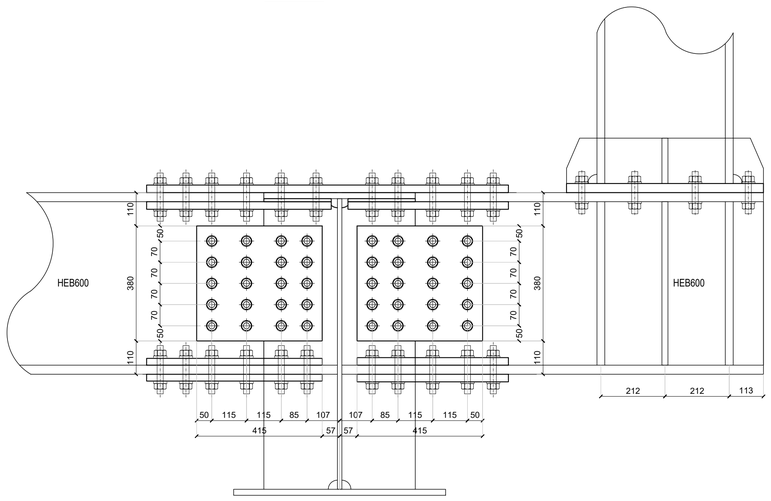
DETTAGLIO P04 - Collegamento trave principale-trave secondaria HEB 600-colonna HEB450

Materiale profili: Acciaio S355 Viti cl. 8.8 Dadi 8 o 10 Diametro 20 mm Materiale coprigiunti/piatti: Acciaio S355

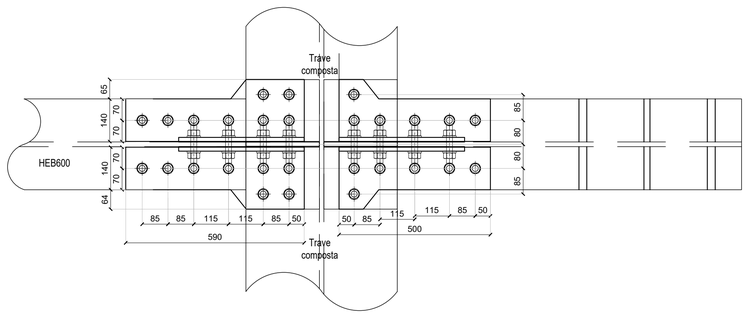
Pianta "A"



Vista laterale



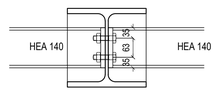
Pianta "B"



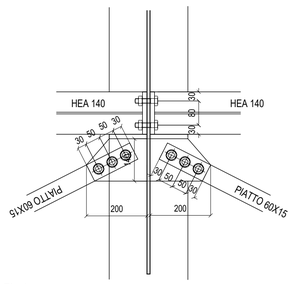
DETTAGLIO P05 - Collegamento colonna HEB260 - trave HEA140 - controvento piatto 60x15

Materiale profili: Acciaio S355 Viti cl. 8.8 Dadi 8 o 10 Diametro 16-20 mm Materiale coprigiunti/piatti: Acciaio S355

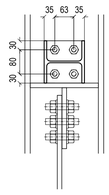
Pianta A



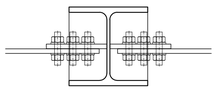
Sezione B



Sezione D

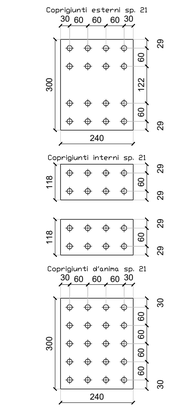


Pianta c



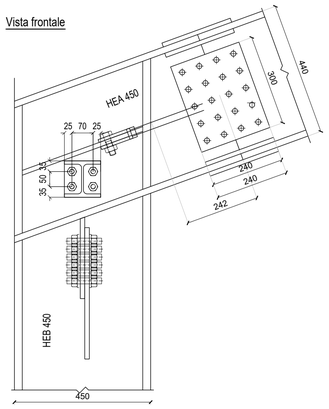
DETTAGLIO P06 - Collegamento colonna HEB450 - trave HEA450 - controvento piatto 100x15 - trave HEB120

Materiale profili: Acciaio S355 Viti cl. 8.8 Dadi 8 o 10 Diametro 16-20 mm Materiale coprigiunti/piatti: Acciaio S355

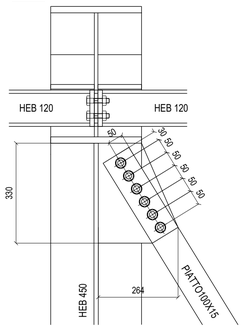


Piastre giunto Trave 2+ El. 667

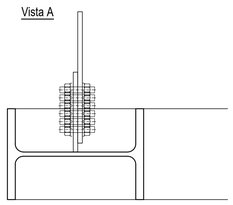
Vista frontale



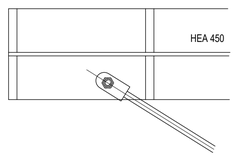
Vista B



Vista A

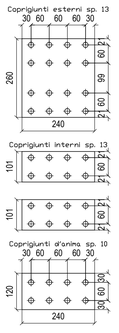


Vista C

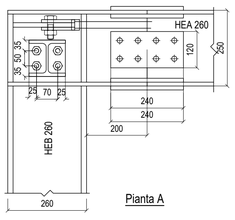


DETTAGLIO P07 - Collegamento colonna HEB260 - trave HEA260 - controvento d20 - trave HEB120

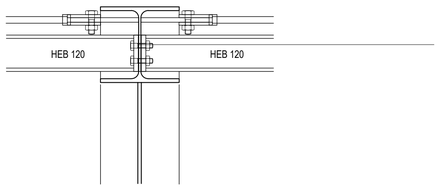
Materiale profili: Acciaio S355 Viti cl. 8.8 Dadi 8 o 10 Diametro 16-20 mm Materiale coprigiunti/piatti: Acciaio S355



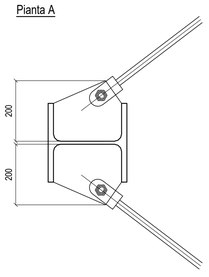
Vista frontale



Sezione B

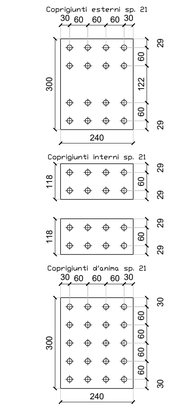


Pianta A



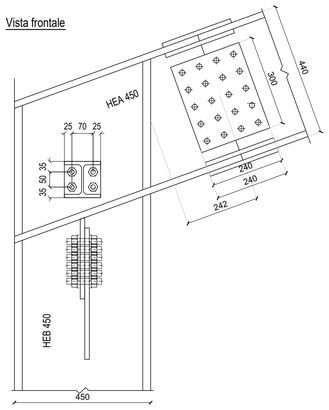
DETTAGLIO P06bis - Collegamento colonna HEB450 - trave HEA450 - controvento piatto 100x15 - trave HEB120

Materiale profili: Acciaio S355 Viti cl. 8.8 Dadi 8 o 10 Diametro 16-20 mm Materiale coprigiunti/piatti: Acciaio S355

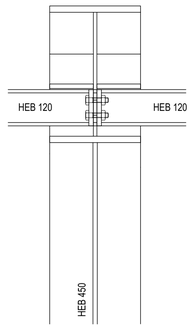


Piastre giunto Trave 2+ El. 667

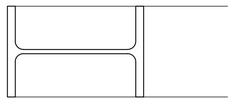
Vista frontale



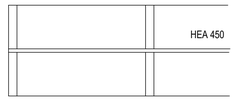
Vista B



Vista A



Vista C



COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE
DIREZIONE INVESTIMENTI
DIREZIONE PROGRAMMI INVESTIMENTI
DIRETTRICE SUD - PROGETTO ADRIATICA

DIREZIONE LAVORI:

ITALFERR GRUPPO FERROVIE DELLO STATO ITALIANE

APPALTATORE:

D'AGOSTINO COSTRUZIONI GENERALI — MANDATARIA
ReseArch — MANDANTI
ATLANTE

PROGETTAZIONE:

MANDATARIA HUB — MANDANTI HYpro

PROGETTO ESECUTIVO

LINEA PESCARA - BARI
RADDOPPIO DELLA TRATTA FERROVIARIA TERMOLI - LESINA

LOTTO 2 e 3: RADDOPPIO TERMOLI - RIPALTA

Firmato digitalmente da:
Facchini Massimo
Firmato il 14/03/2024 18:13
Seriale Certificato: 2702585
Valido dal 01/09/2023 al 01/09/2026
InfoCamere Qualified Electronic Signature CA

Dettagli collegamenti strutture metalliche passerella pedonale 2di2

APPALTATORE	PROGETTAZIONE		SCALA:
A.A.D'AGOSTINO COSTRUZIONI GENERALI S.r.l. IL DIRETTORE TECNICO (Ing. Giuseppe DI STEFANO)	DIRETTORE DELLA PROGETTAZIONE Ing. M. Facchini		1:10

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
LI0B	02	E	ZZ	BZ	FV0100	003	B

Revis.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Emissione Esecutiva	D.Salzillo	12/12/2022	G.Mennillo	14/12/2022	R. Fabrizio	16/12/2022	
B	Revisione per RDV LI0B-RV-000000336	D.Salzillo	07/07/2023	G.Mennillo	10/07/2023	R.Fabrizio	12/07/2023	

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