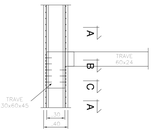
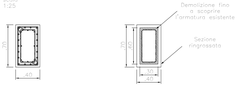
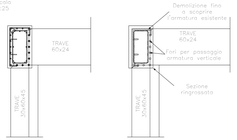
INTERVENTO TIPO N1
scala 1:25



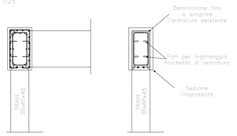
SEZIONE A–A
scala 1:25



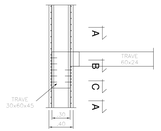
SEZIONE B–B
scala 1:25



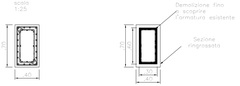
SEZIONE C–C
scala 1:25



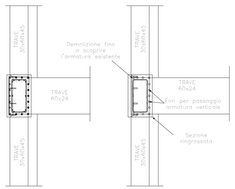
INTERVENTO TIPO N2
scala 1:25



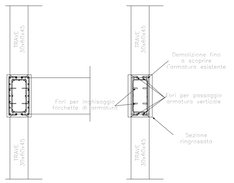
SEZIONE A–A
scala 1:25



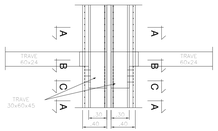
SEZIONE B–B
scala 1:25



SEZIONE C–C
scala 1:25

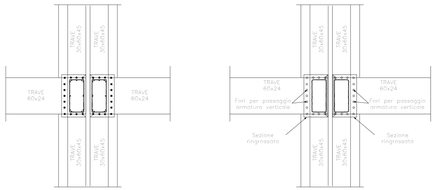


INTERVENTO TIPO N2a
scala 1:25

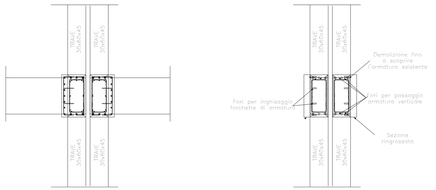


SEZIONE A–A
scala 1:25

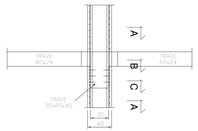
SEZIONE B–B
scala 1:25



SEZIONE C–C
scala 1:25

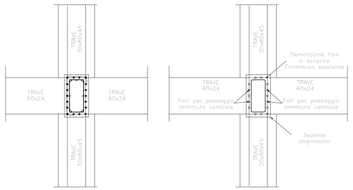


INTERVENTO TIPO N3
scala 1:25

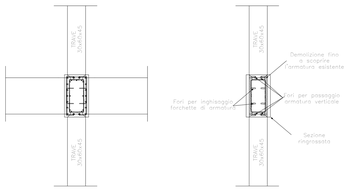


SEZIONE A–A
scala 1:25

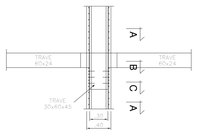
SEZIONE B–B
scala 1:25



SEZIONE C–C
scala 1:25

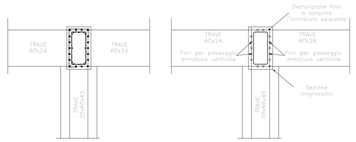


INTERVENTO TIPO N4
scala 1:25

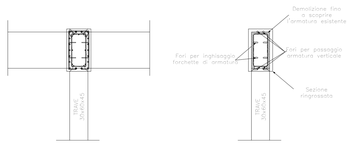


SEZIONE A–A
scala 1:25

SEZIONE B–B
scala 1:25

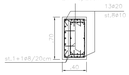


SEZIONE C–C
scala 1:25

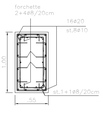


INTERVENTO TIPO P1
PIL.30X60
scala 1:25

INTERVENTO TIPO P2
PIL.30X60 DI GIUNTO
scala 1:25

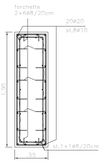


INTERVENTO TIPO P3
PIL.45X90
scala 1:25



INTERVENTO TIPO P4
PIL.45X120
scala 1:25

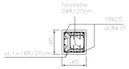
INTERVENTO TIPO P5
PIL.45X180
scala 1:25



INTERVENTO TIPO P6
PIL.45X180
scala 1:25

INTERVENTO TIPO P7
PIL.30X30
scala 1:25

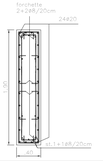
INTERVENTO TIPO P8
PIL.30X30
scala 1:25



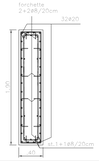
INTERVENTO TIPO P9
PIL.30X65
scala 1:25

INTERVENTO TIPO P10
PIL.30X75
scala 1:25

INTERVENTO TIPO P11
PIL.30X180
scala 1:25



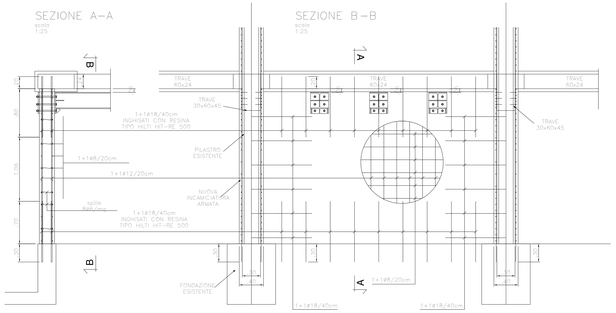
INTERVENTO TIPO P12
PIL.30X180
scala 1:25



INTERVENTO TIPO M1
SETTO S=25cm
scala 1:25

SEZIONE A–A
scala 1:25

SEZIONE B–B
scala 1:25



COMMITTENTE:

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

PROGETTAZIONE:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

DIREZIONE TECNICA

U.O. OPERE CIVILI

PROGETTO DEFINITIVO

Nuova linea Ferrandina - Matera La Martella per il collegamento di Matera con la rete ferroviaria nazionale

MIGLIORAMENTO SISMICO, FUNZIONALE, ARCHITETTONICO DEL FABBRICATO VIAGGIATORI DELLA STAZIONE DI MATERA LA MARTELLA

Dettagli costruttivi 1/4

SCALA: 1 : 25

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
IA5F	02	D	09	BZ	FV0200	001	A

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	EMISSIONE ESECUTIVA	G. PUGLIESE	Febbraio 2017	G. DI FRANCO	Febbraio 2017	A. CARNEVALI	Febbraio 2017	ANGELO LO TOZZO

ITALFERR S.p.A. Direzione Tecnica Dott. Ing. Angelo Lo Tozzo Ordine Ingegneri Roma n. 12837

IA5F02D09BZFV0200001A

n. Elab.: