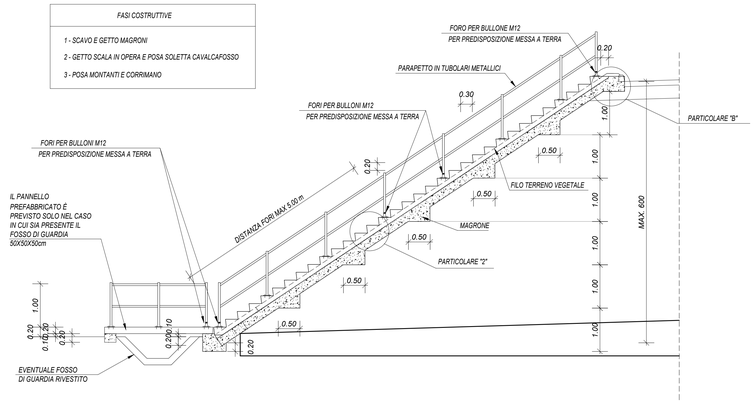
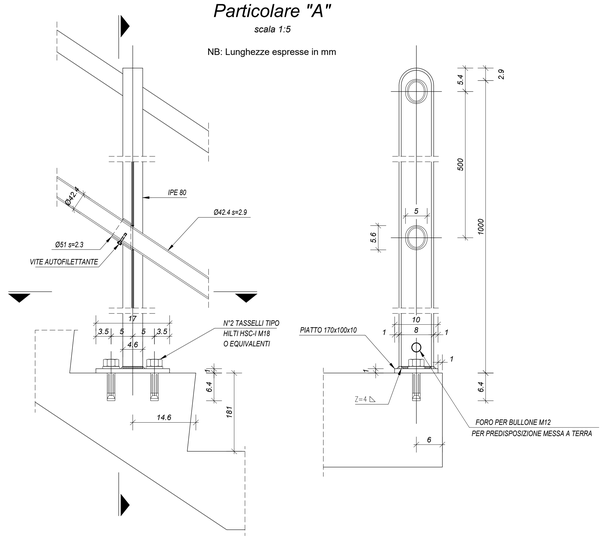
Sezione in corrispondenza delle scale
scala 1:50



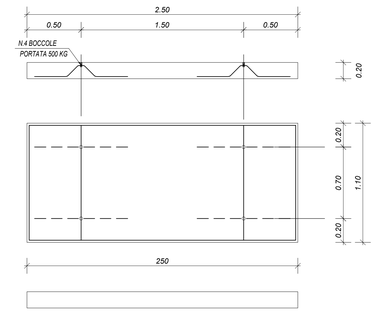
Particolare "A"
scala 1:5

NB: Lunghezze espresse in mm

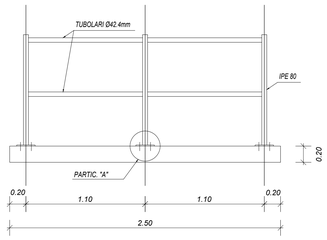


Pannello prefabbricato
scala 1:20

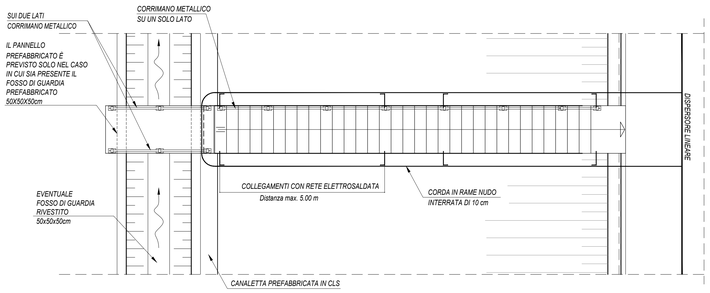
Carpenteria e Armatura



Vincolo Parapetto-Pannello pref.
scala 1:20

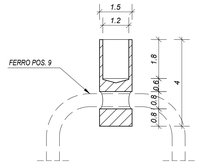


Pianta
scala 1:50



Particolare boccola Portata 500 Kg
scala 1:1

NB: Lunghezze espresse in mm

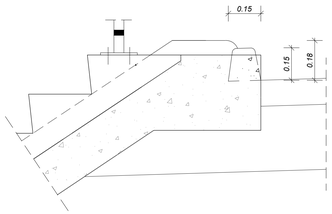


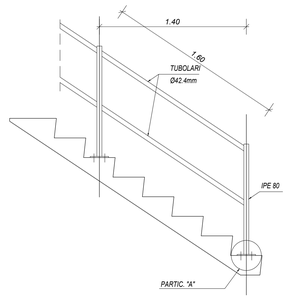
INCIDENZA ARMATURE

- scale di accesso alla linea	50 Kg/mc

Particolare "B"
scala 1:10

NB: Lunghezze espresse in mm

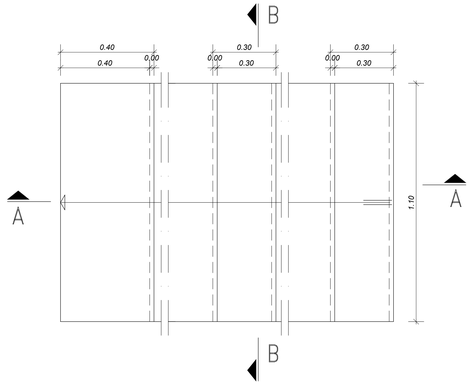




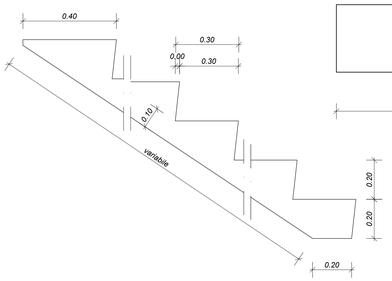
Gradini tipici alzate
scala 1:10

Carpenteria

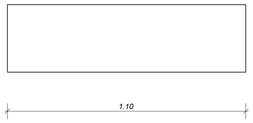
Pianta



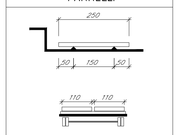
Sezione A-A



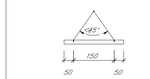
Sezione B-B



SCHEMA DI TRASPORTO
PANNELLI



SCHEMA DI SOLLEVAMENTO
PANNELLI



COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

PROGETTAZIONE:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

DIREZIONE TECNICA
UO INFRASTRUTTURE CENTRO

PROGETTO DEFINITIVO

VELOCIZZAZIONE DELLA LINEA ROMA - PESCARA
RADDOPPIO FERROVIARIO TRATTA CHIETI - INTERPORTO D'ABRUZZO (LOTTO 3)

INFRASTRUTTURA FERROVIARIA - Sezioni tipo
Scale di accesso alla linea - Carpenteria

SCALA : Varie

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
IA6F	03	D	29	BZ	IF0001	002	A

Revis.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato	Data
A	Emissione esecutiva	P.Luciani	10.07.2019	P. Tascione	11.07.2019	T.Paoletti	12.07.2019	F.Ciaccia 12.07.2019	ITALFERR S.p.A. Direzione Tecnica Dott. Ing. Fabio Ciaccia Ordine degli Ingegneri di Roma n. A 21000

File: IA6F03D29BZIF0001002A.dwg

n. Elab.: 6-50