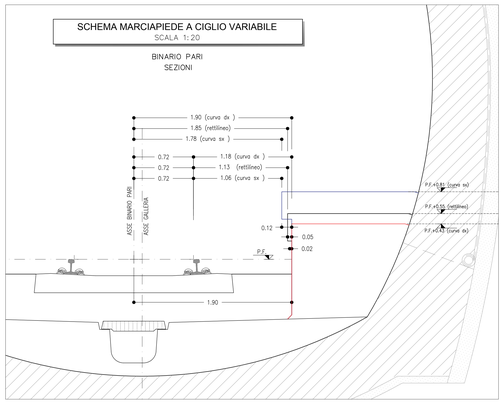
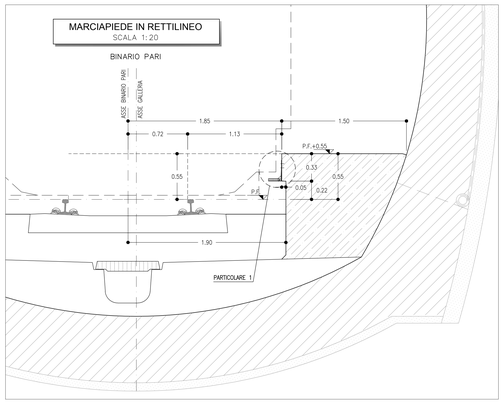
SCHEMA MARCIAPIEDE A CIGLIO VARIABILE
SCALA 1:20

BINARIO PARI
SEZIONI



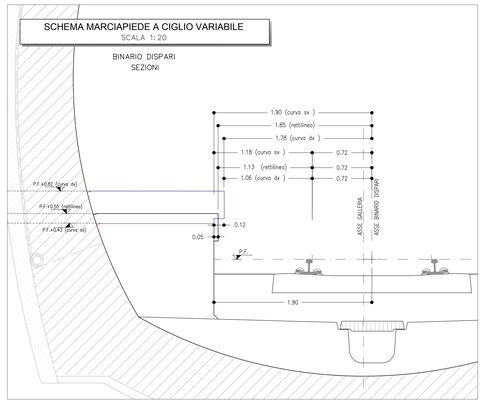
MARCIAPIEDE IN RETTILINEO
SCALA 1:20

BINARIO PARI



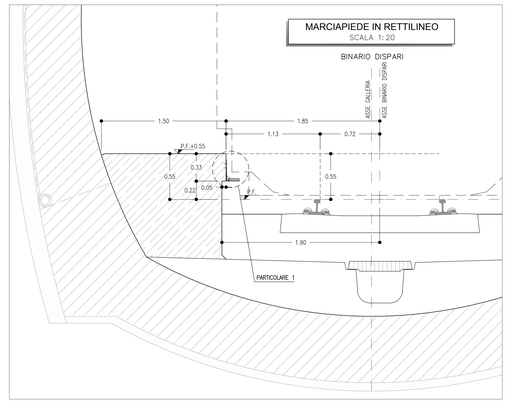
SCHEMA MARCIAPIEDE A CIGLIO VARIABILE
SCALA 1:20

BINARIO DISPARI
SEZIONI

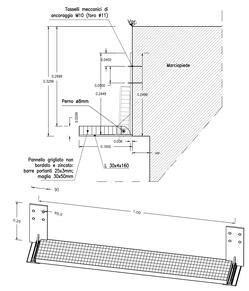


MARCIAPIEDE IN RETTILINEO
SCALA 1:20

BINARIO DISPARI

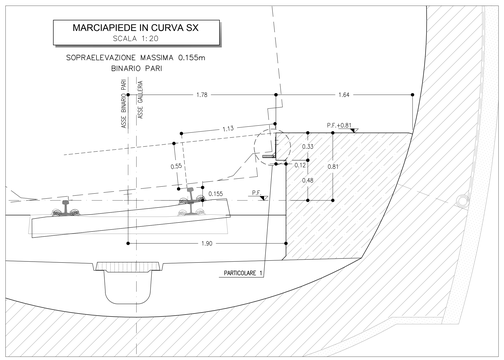


PARTICOLARE 1
SCALA 1:5



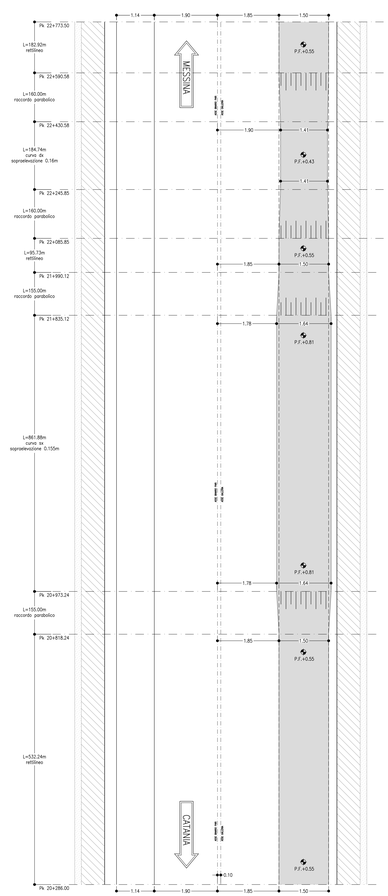
MARCIAPIEDE IN CURVA SX
SCALA 1:20

SOPRAELEVAZIONE MASSIMA 0.155m
BINARIO PARI



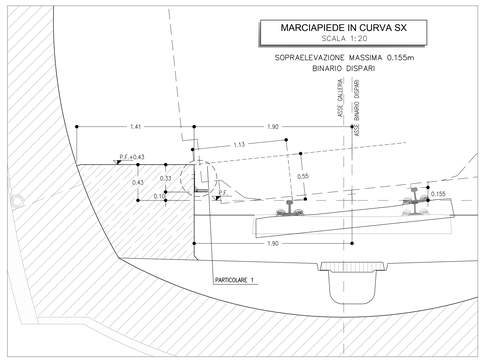
SCHEMA MARCIAPIEDE A CIGLIO VARIABILE

BINARIO PARI
PIANTA



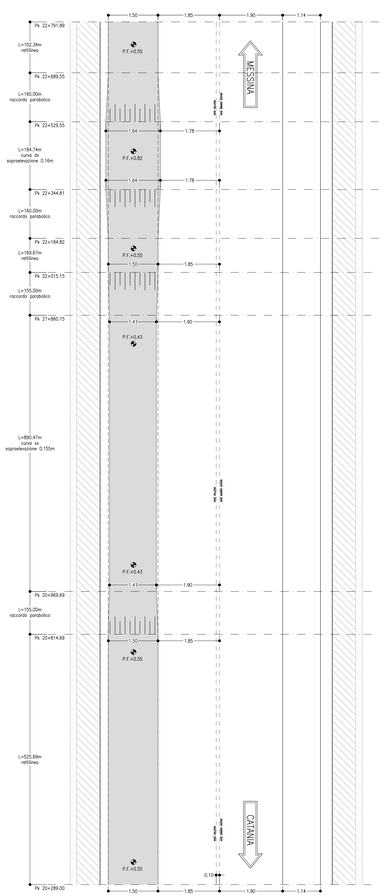
MARCIAPIEDE IN CURVA SX
SCALA 1:20

SOPRAELEVAZIONE MASSIMA 0.155m
BINARIO DISPARI



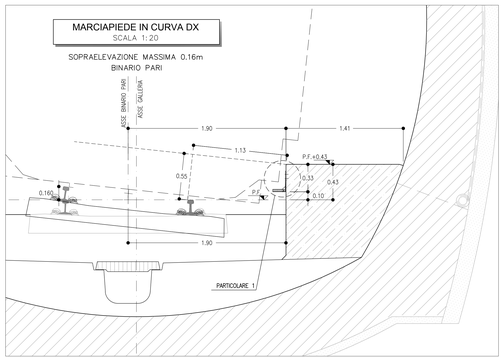
SCHEMA MARCIAPIEDE A CIGLIO VARIABILE

BINARIO DISPARI
PIANTA



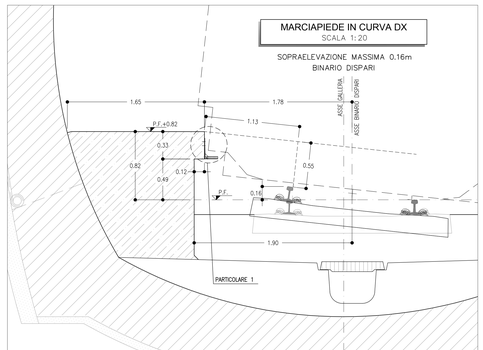
MARCIAPIEDE IN CURVA DX
SCALA 1:20

SOPRAELEVAZIONE MASSIMA 0.16m
BINARIO PARI



MARCIAPIEDE IN CURVA DX
SCALA 1:20

SOPRAELEVAZIONE MASSIMA 0.16m
BINARIO DISPARI



LEGENDA

P.F. = PIANO DEL FERRO

GALLERIA FORZA D'AGRO' – BINARIO PARI

DA PROGRESSIVA	A PROGRESSIVA	SVILUPPO [m]	ELEMENTO GEOMETRICO	RAGGIO [m]	VERSO	SOPRAELEVAZIONE [m]	INTRADOSSO GALLERIA	QUOTA MARCIAPIEDE (P.MARCIAPIEDE–P.F.) [m]	DISTANZA ASSE BINARIO–BORDO MARCIAPIEDE [m]	LARGHEZZA MARCIAPIEDE [m]
20286.00	20818.24	532.24	rettilineo	–	–	0	policentrica singolo binario	0.55	1.85	1.50
20818.24	20973.24	155.00	raccordo parabolico	var.	sx	0–0.155		0.55–0.81	1.85–1.78	1.50–1.64
20973.24	21835.12	861.88	curva	1245	sx	0.155		0.81	1.78	1.64
21835.12	21990.12	155.00	raccordo parabolico	var.	sx	0.155–0		0.81–0.55	1.78–1.85	1.64–1.50
21990.12	22085.85	95.73	rettilineo	–	–	0		0.55	1.85	1.50
22085.85	22245.85	160.00	raccordo parabolico	var.	dx	0–0.16		0.55–0.43	1.85–1.90	1.50–1.41
22245.85	22430.58	184.73	curva	1220	dx	0.160		0.43	1.90	1.41
22430.58	22590.58	160.00	raccordo parabolico	var.	dx	0.16–0		0.43–0.55	1.90–1.85	1.41–1.50
22590.58	22773.50	182.92	rettilineo	–	–	0		0.55	1.85	1.50

GALLERIA FORZA D'ANGRO' – BINARIO DISPARI

DA PROGRESSIVA	A PROGRESSIVA	SVILUPPO [m]	ELEMENTO GEOMETRICO	RAGGIO [m]	VERSO	SOPRAELEVAZIONE [m]	INTRADOSSO GALLERIA	QUOTA MARCIAPIEDE (P.MARCIAPIEDE–P.F.) [m]	DISTANZA ASSE BINARIO–BORDO MARCIAPIEDE [m]	LARGHEZZA MARCIAPIEDE [m]
20289.00	20814.69	525.69	rettilineo	–	–	0	policentrica singolo binario	0.55	1.85	1.50
20814.69	20969.69	155.00	raccordo parabolico	var.	sx	0–0.155		0.55–0.43	1.85–1.90	1.50–1.41
20969.69	21860.15	890.46	curva	1280	sx	0.155		0.43	1.90	1.41
21860.15	22015.15	155.00	raccordo parabolico	var.	sx	0.155–0		0.43–0.55	1.90–1.85	1.41–1.50
22015.15	22184.82	169.67	rettilineo	–	–	0		0.55	1.85	1.50
22184.82	22344.81	159.99	raccordo parabolico	var.	dx	0–0.16		0.55–0.82	1.85–1.78	1.50–1.64
22344.81	22529.55	184.74	curva	1220	dx	0.160		0.82	1.78	1.64
22529.55	22689.55	160.00	raccordo parabolico	var.	dx	0.16–0		0.82–0.55	1.78–1.85	1.64–1.50
22689.55	22791.89	102.34	rettilineo	–	–	0		0.55	1.85	1.50

COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

PROGETTAZIONE:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

DIRETTRICE FERROVIARIA MESSINA - CATANIA - PALERMO
UO GALLERIE

PROGETTO DEFINITIVO

RADDOPPIO DELLA TRATTA GIAMPILIERI - FIUMEFREDDO
Lotto 2: Taormina (e) - Giampilieri (e)

GALLERIA FORZA D'AGRO'

Andamento plano-altimetrico del marciapiede a ciglio variabile

SCALA: Varie

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
RS2S	02	D	07	BZ	GN0500	001	B

Revis.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
B	Consegna al CSLLPP	A.Cafiero	Dic. 2018	M.Ricci	Dic. 2018	P. Contarino	Dic. 2018	A.Summa 2018

File: RS2S02D07BZGN0500001B — n. Elab.: 1580

[ATTIONE DI PLOTTAGGIO: LAYOUT: 1 unità cagnoli ■ 1 mm su carta]