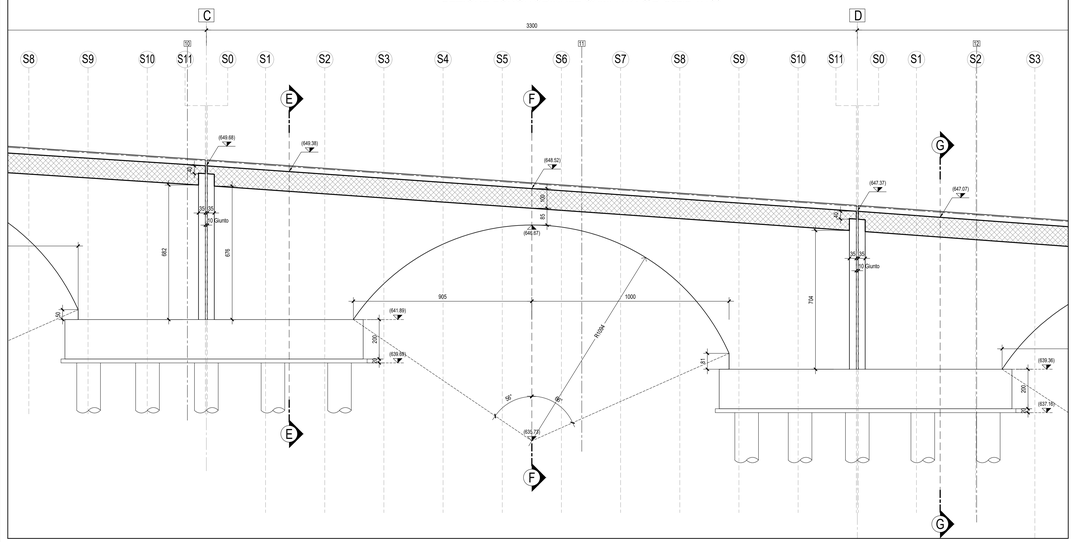
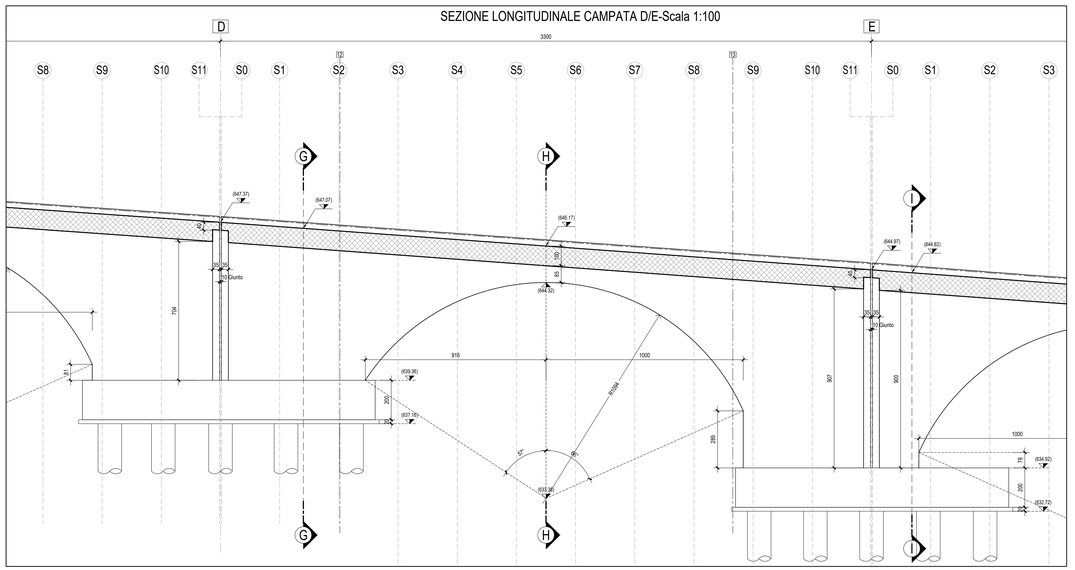
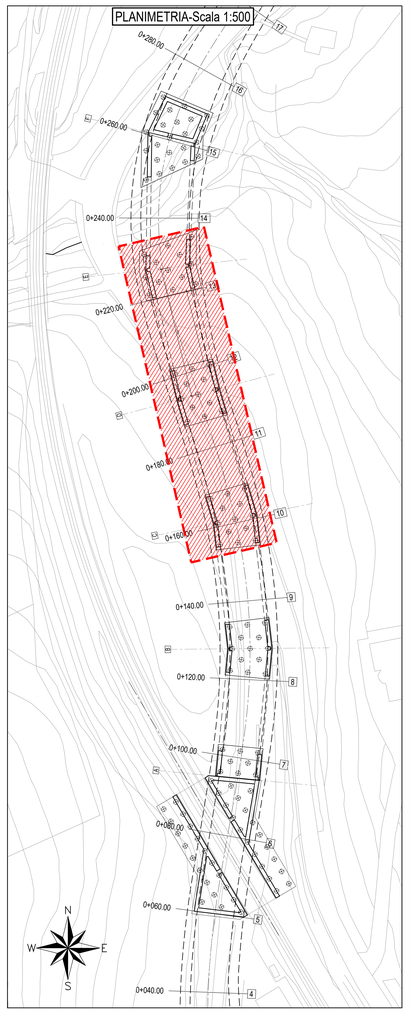
SEZIONE LONGITUDINALE CAMPATA C/D-Scala 1:100



SEZIONE LONGITUDINALE CAMPATA D/E-Scala 1:100

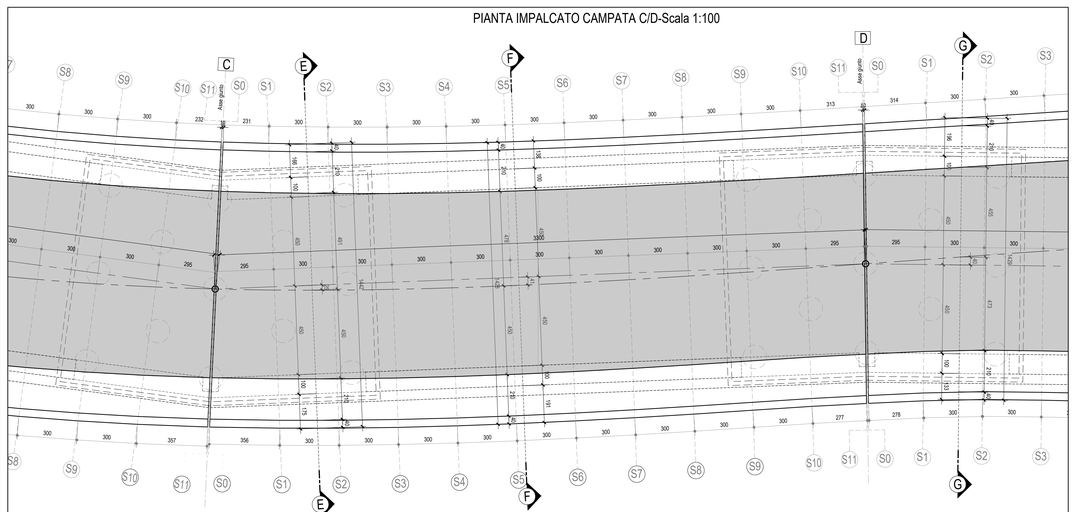


PLANIMETRIA-Scala 1:500



PER LA TABELLA MATERIALI E I PARTICOLARI COSTRUTTIVI SI RIMANDA ALL'ELABORATO *IA4K42E78TTOC0000001*

PIANTA IMPALCATO CAMPATA C/D-Scala 1:100



PIANTA IMPALCATO CAMPATA D/E-Scala 1:100

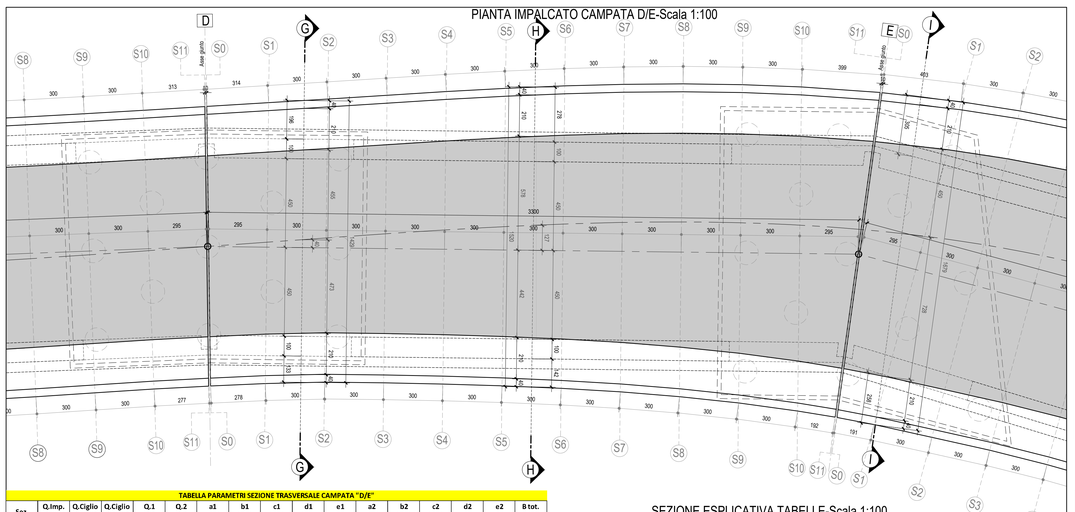


TABELLA PARAMETRI SEZIONE TRASVERSALE CAMPATA "C/D"

Sez.	Q.Imp. [m]	Q.Ciglio Sx [m]	Q.Ciglio Dx [m]	Q.1 [m]	Q.2 [m]	a1 [cm]	b1 [cm]	c1 [cm]	d1 [cm]	e1 [cm]	a2 [cm]	b2 [cm]	c2 [cm]	d2 [m]	e2 [cm]	B tot. [cm]
S0	649.68	649.80	650.02	650.24	650.02	450	520	98	0.44	120	495	520	156	0.22	120	1445
S1	649.47	649.62	649.77	649.99	649.84	467	450	117	0.40	120	477	450	133	0.25	120	1444
S2	649.26	649.4	649.55	649.77	649.62	479	450	129	0.39	120	461	450	108	0.24	120	1440
S3	649.05	649.19	649.33	649.55	649.41	487	450	137	0.38	120	449	450	89	0.24	120	1436
S4	648.84	648.87	649.10	649.32	649.09	490	450	140	0.36	120	442	450	76	0.13	120	1432
S5	648.63	648.76	648.88	649.10	648.98	491	450	141	0.35	120	438	450	70	0.23	120	1429
S6	648.42	648.55	648.65	648.87	648.77	489	450	139	0.33	120	437	450	70	0.23	120	1426
S7	648.21	648.34	648.43	648.65	648.56	484	450	134	0.32	120	438	450	76	0.23	120	1422
S8	648.00	648.13	648.20	648.42	648.35	477	450	127	0.30	120	442	450	85	0.23	120	1419
S9	647.79	647.92	647.98	648.20	648.14	469	450	119	0.29	120	446	450	100	0.23	120	1415
S10	647.58	647.71	647.77	647.97	647.93	461	450	111	0.27	120	452	450	122	0.23	120	1413
S11	647.37	647.49	647.53	647.75	647.71	458	520	108	0.26	120	459	520	143	0.22	120	1417

SEZIONE ESPLICATIVA TABELLE-Scala 1:100

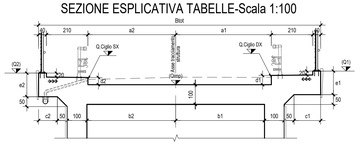
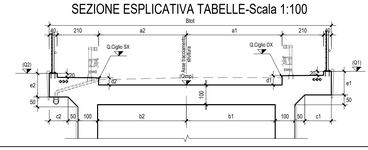


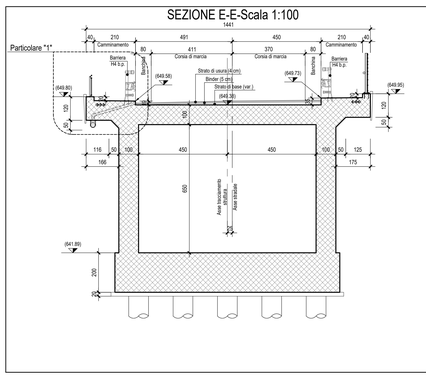
TABELLA PARAMETRI SEZIONE TRASVERSALE CAMPATA "D/E"

Sez.	Q.Imp. [m]	Q.Ciglio Sx [m]	Q.Ciglio Dx [m]	Q.1 [m]	Q.2 [m]	a1 [cm]	b1 [cm]	c1 [cm]	d1 [cm]	e1 [cm]	a2 [cm]	b2 [cm]	c2 [cm]	d2 [m]	e2 [cm]	B tot. [cm]
S0	647.37	647.48	647.53	647.75	647.70	457	520	107	0.26	120	460	520	110	0.21	120	1417
S1	647.15	647.27	647.32	647.54	647.49	441	450	91	0.27	120	482	450	132	0.22	120	1423
S2	646.94	647.08	647.11	647.33	647.30	431	450	81	0.27	120	504	450	154	0.24	120	1435
S3	646.72	646.89	646.89	647.11	647.11	431	450	81	0.27	120	526	450	177	0.27	120	1457
S4	646.50	646.7	646.67	646.89	646.92	433	450	83	0.27	120	549	450	199	0.30	120	1482
S5	646.28	646.52	646.45	646.67	646.74	438	450	89	0.27	120	569	450	219	0.34	120	1507
S6	646.06	646.34	646.23	646.45	646.56	447	450	98	0.27	120	585	450	235	0.38	120	1532
S7	645.84	646.16	646.01	646.23	646.38	461	450	112	0.27	120	597	450	247	0.42	120	1558
S8	645.62	645.97	645.78	646.00	646.19	462	450	133	0.26	120	603	450	253	0.45	120	1565
S9	645.40	645.79	645.55	645.77	646.01	509	450	161	0.25	120	602	450	252	0.49	120	1611
S10	645.19	645.62	645.32	645.54	645.84	546	450	198	0.23	120	594	450	244	0.53	120	1640
S11	644.97	645.40	645.15	645.37	645.62	584	520	229	0.28	120	577	520	223	0.53	120	1661

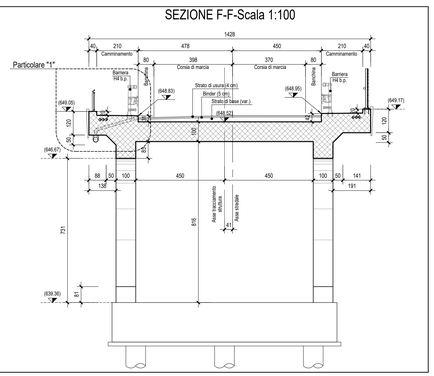
SEZIONE ESPLICATIVA TABELLE-Scala 1:100



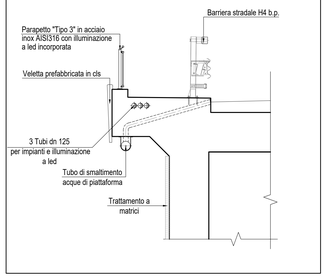
SEZIONE E-E-Scala 1:100



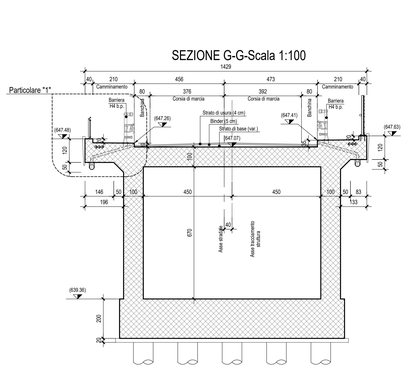
SEZIONE F-F-Scala 1:100



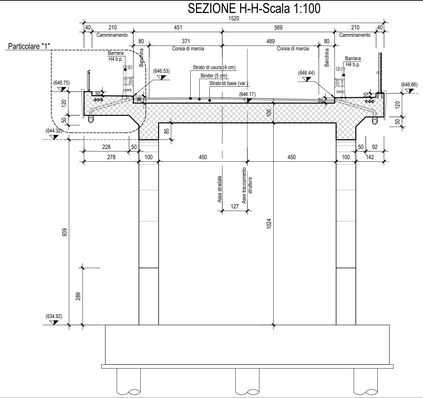
PARTICOLARE "1"-Scala 1:50



SEZIONE G-G-Scala 1:100



SEZIONE H-H-Scala 1:100



COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE
DIREZIONE INVESTIMENTI
DIREZIONE PROGRAMMA INVESTIMENTI-DIRETTRICE SUD

PROGETTAZIONE:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

CONTRATTO ISTITUZIONALE DI SVILUPPO PER LA REALIZZAZIONE DELLA DIRETTRICE FERROVIARIA NAPOLI-BARI-LECCE-TARANTO

U.O. INFRASTRUTTURE SUD

PROGETTO ESECUTIVO

LINEA POTENZA-FOGGIA - AMMODERNAMENTO SOTTOPROGETTO 2 - ELETTRIFICAZIONE, RETTIFICHE DI TRACCIATO, SOPPRESSIONE P.L. E CONSOLIDAMENTO SEDE

LOTTO 4 - OPERE AGGIUNTIVE PER OTTEMPERANZA PRESCRIZIONI DI CDS ISTRUTTORIA - CAVALCAFERROVIA NV08 NEI COMUNI DI RIONERO IN VULTURE E BARILE

CAVALCAFERROVIA - IV08 - Viadotto ad archi - Campate C/D e D/E - Carpenteria

SCALA: 1:100

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
IA4K	42	E	78	BB	NW0800	002	A

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Emissione Esecutiva	M. Perino	Ottobre 2021	S. Tinarelli	Ottobre 2021	G. Lisotta	Ottobre 2021	G. Tinarelli Ottobre 2021

ITALFERR S.p.A. Direzione Tecnica Direttrice Ferroviaria Napoli-Bari-Lecce-Taranto U.O. Infrastrutture Sud Ing. Giuseppe Lisotta Ordine degli Ingegneri di Roma N. 19894

File: IA4K42E78BINW0800002A.DWG

n. Elab.: