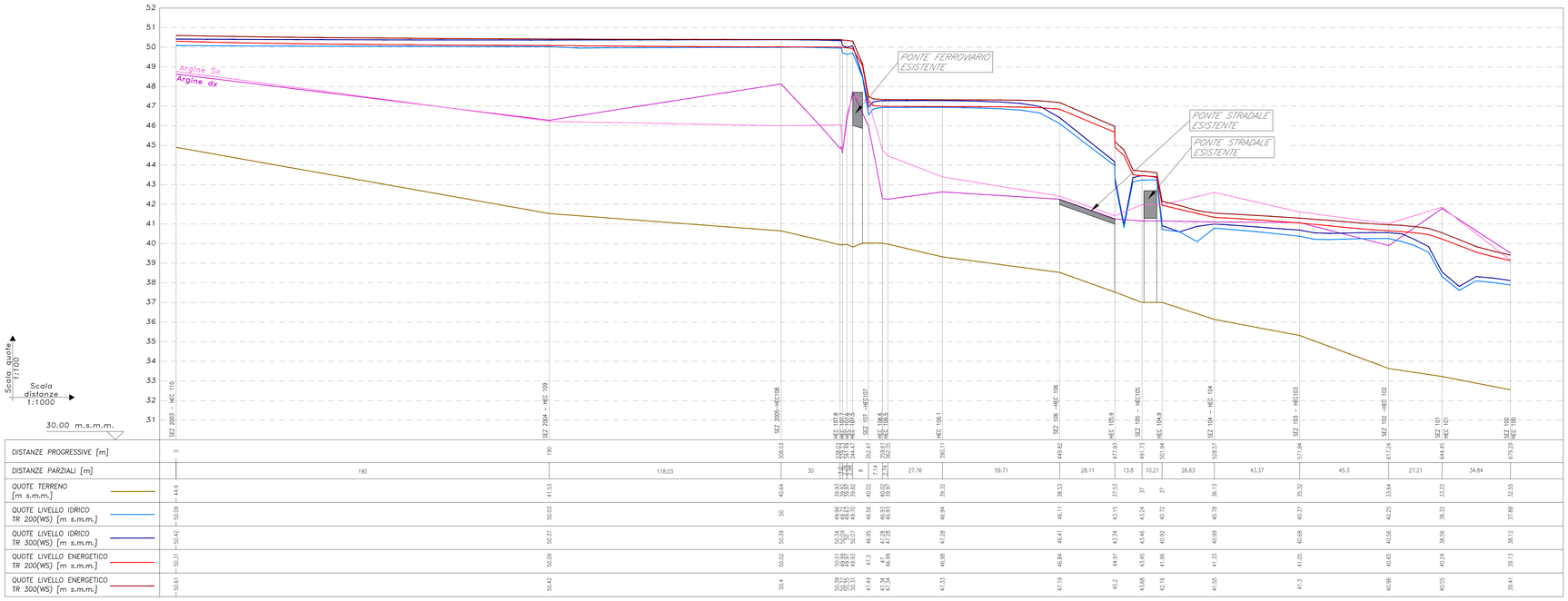
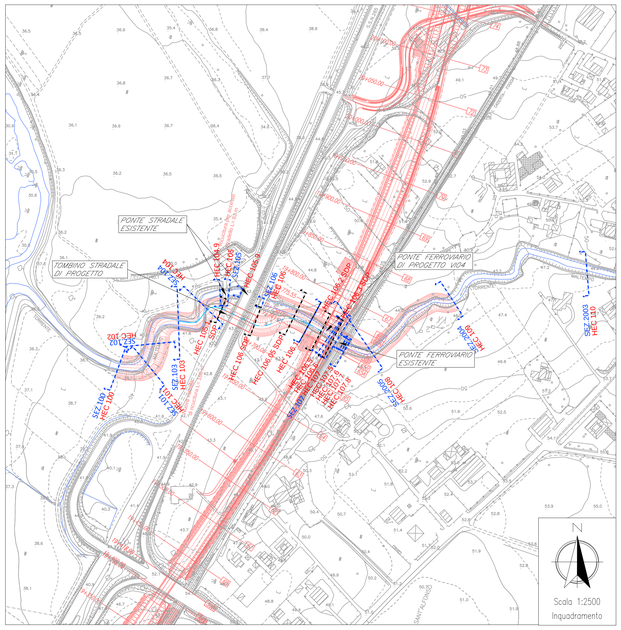
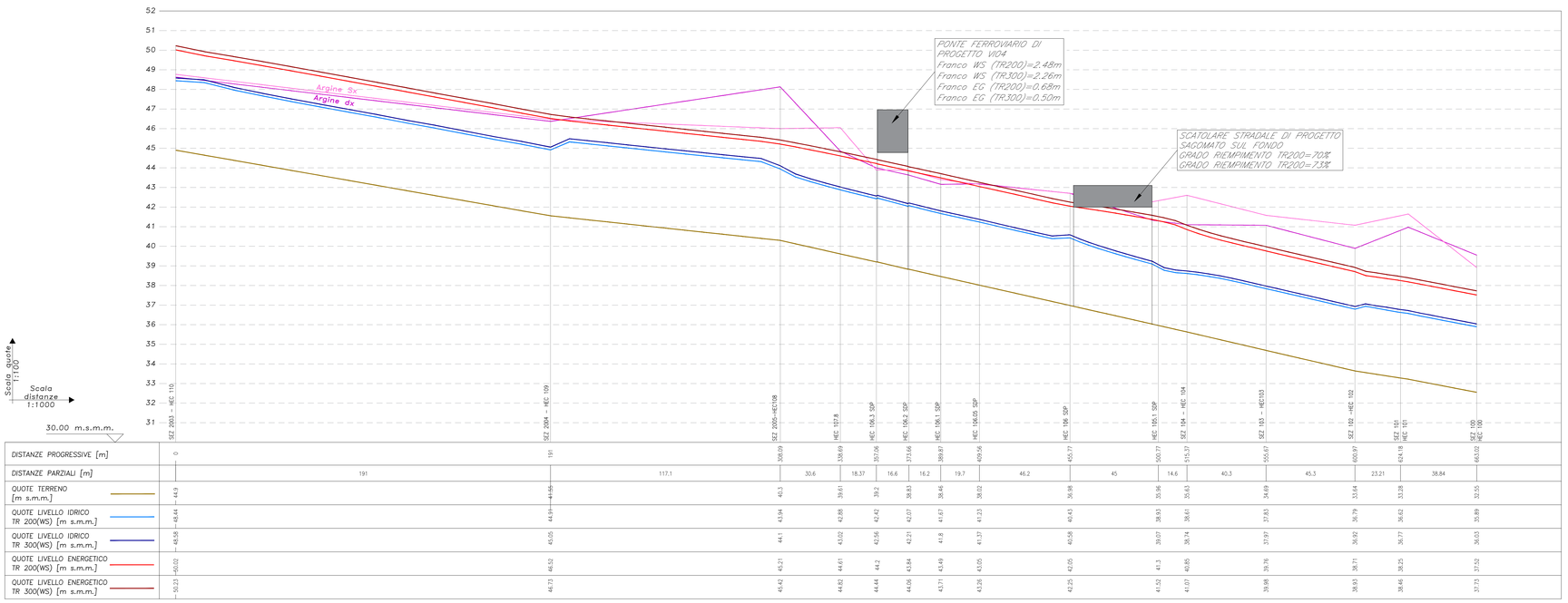
PROFILO IDRICO ANTE OPERAM



		SEZ 2003 – HEC 110	SEZ 2004 – HEC 109	SEZ 2005–HEC108	HEC 107.8	HEC 106.3 SSP	HEC 106.2 SSP	HEC 106.1 SSP	HEC 106.05 SSP	HEC 106 SSP	HEC 105.9	HEC 105.1 SSP	SEZ 104 – HEC 104	SEZ 103 – HEC103	SEZ 102 – HEC 102	SEZ 101 HEC 101	SEZ 100 HEC 100
DISTANZE PROGRESSIVE [m]		0	190	308.03	338.69	357.06	373.66	389.87	429.56	455.77		500.77	515.51	556.67	600.97	624.18	663.02
DISTANZE PARZIALI [m]			190	118.03	30.66	18.37	16.6	16.2	19.7	46.2	45	14.6	40.3	45.3	23.21	38.84	
QUOTE TERRENO [m s.m.m.]		44.9	41.53	40.44	39.61	39.2	38.83	38.46	38.02	36.98	35.96	35.63	34.69	33.64	33.38	32.55	
QUOTE LIVELLO IDRICO TR 200(WS) [m s.m.m.]		50.09	50.03	50	49.96 49.63 49.42	46.56	46.03 46.13	39.32	38.53 38.51	38.53	37.53	37	43.24	43.46	43.45	43.68	42.16	41.55	41.3	40.96	40.55	39.41
QUOTE LIVELLO IDRICO TR 300(WS) [m s.m.m.]		50.42	50.37	50.39	50.24 49.96 49.75	46.95	47.3 47.28	47.28	46.84	46.41	43.34	40.92	40.72	40.78	40.58	40.99	41.96	41.33	41.05	40.65	40.24	38.56	38.12
QUOTE LIVELLO ENERGETICO TR 200(WS) [m s.m.m.]		50.31	50.09	50.02	50.01 49.87 49.67	47.3	47 46.99	46.98	46.84	44.91	43.45	41.96	41.33	41.05	40.65	40.24	38.56	39.13					
QUOTE LIVELLO ENERGETICO TR 300(WS) [m s.m.m.]		50.61	50.42	50.4	50.39 50.15 50.03	47.49	47.34 47.34	47.33	47.19	45.2	43.68	42.16	41.55	41.3	40.96	40.55	38.46	39.41					



PROFILO IDRICO POST OPERAM



		SEZ 2003 – HEC 110	SEZ 2004 – HEC 109	SEZ 2005–HEC108	HEC 107.8	HEC 106.3 SSP	HEC 106.2 SSP	HEC 106.1 SSP	HEC 106.05 SSP	HEC 106 SSP	HEC 105.1 SSP	SEZ 104 – HEC 104	SEZ 103 – HEC103	SEZ 102 – HEC 102	SEZ 101 HEC 101	SEZ 100 HEC 100
DISTANZE PROGRESSIVE [m]		0	191	308.69	338.69	357.06	373.66	389.87	429.56	455.77	500.77	515.51	556.67	600.97	624.18	663.02	
DISTANZE PARZIALI [m]			191	117.1	30.6	18.37	16.6	16.2	19.7	46.2	45	14.6	40.3	45.3	23.21	38.84	
QUOTE TERRENO [m s.m.m.]		44.9	41.95	40.3	39.61	39.2	38.83	38.46	38.02	36.98	35.96	35.63	34.69	33.64	33.38	32.55	
QUOTE LIVELLO IDRICO TR 200(WS) [m s.m.m.]		48.44	44.91	43.94	42.88	42.42	42.07	41.67	41.23	40.43	38.93	38.61	37.83	36.79	36.42	35.89	
QUOTE LIVELLO IDRICO TR 300(WS) [m s.m.m.]		48.58	45.05	44.1	43.02	42.56	42.21	41.8	41.37	40.58	39.07	38.74	37.97	36.92	36.77	36.03	
QUOTE LIVELLO ENERGETICO TR 200(WS) [m s.m.m.]		50.02	46.52	45.21	44.61	44.2	43.84	43.49	43.05	42.05	41.3	40.85	39.76	38.71	38.25	37.52	
QUOTE LIVELLO ENERGETICO TR 300(WS) [m s.m.m.]		50.23	46.73	45.42	44.82	44.44	44.06	43.71	43.26	42.25	41.52	41.07	39.98	38.93	38.46	37.73	

COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

PROGETTAZIONE:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

DIREZIONE TECNICA
U.O. INFRASTRUTTURE CENTRO

PROGETTO DEFINITIVO

ITINERARIO NAPOLI - BARI
RADDOPPIO TRATTA CANCELLO - BENEVENTO
II LOTTO FUNZIONALE FRASSO TELESINO - VITULANO
1° LOTTO FUNZIONALE FRASSO - TELESE

Profilo Ante e Post Operam Torrente Maltempo progr. 19+755

SCALA : Varie

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
IF0H	12	D	11	FZ	VI0409	001	A

Revis.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato	Data
A	Emissione Esecutiva	C. Marson	giugno 2017	E.Ellero	giugno 2017	F.Cerone	giugno 2017		

ITALFERR S.p.A.
Direzione Tecnica
Ing. Fabio Cerone
Dottore di Ricerca in Ingegneria delle Strutture
Ordine degli Ingegneri della Provincia di Roma n. 19680

File: IF0H12D11FZVI0409001A.dwg

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