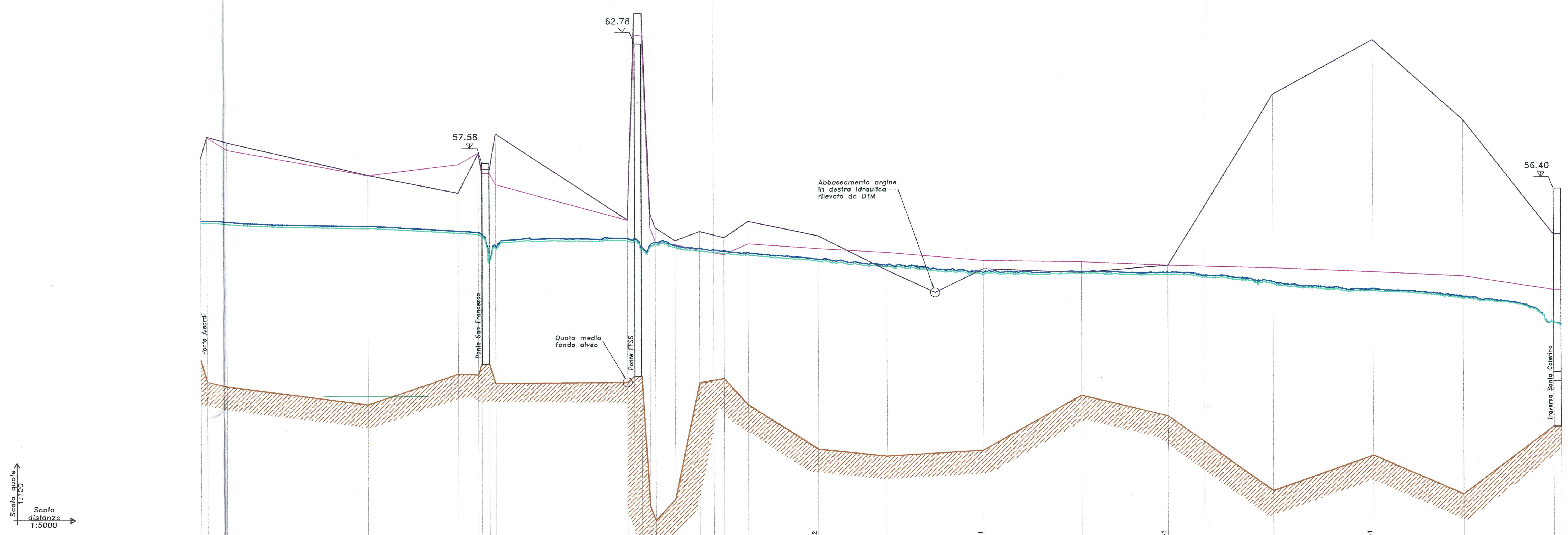
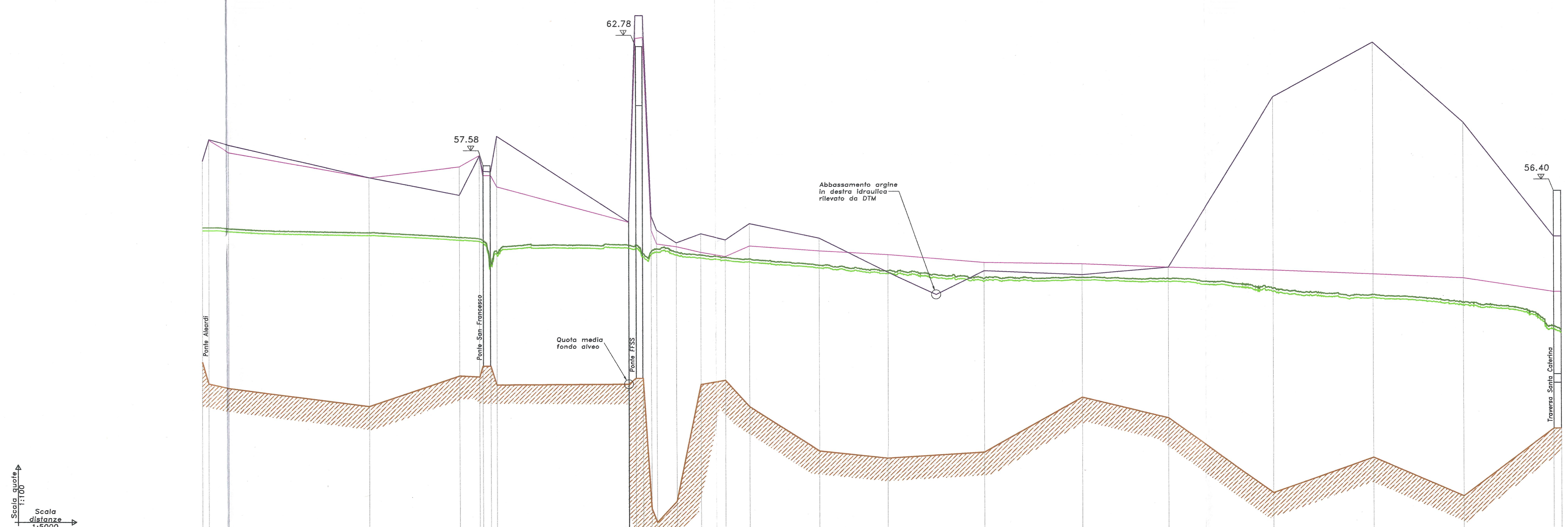


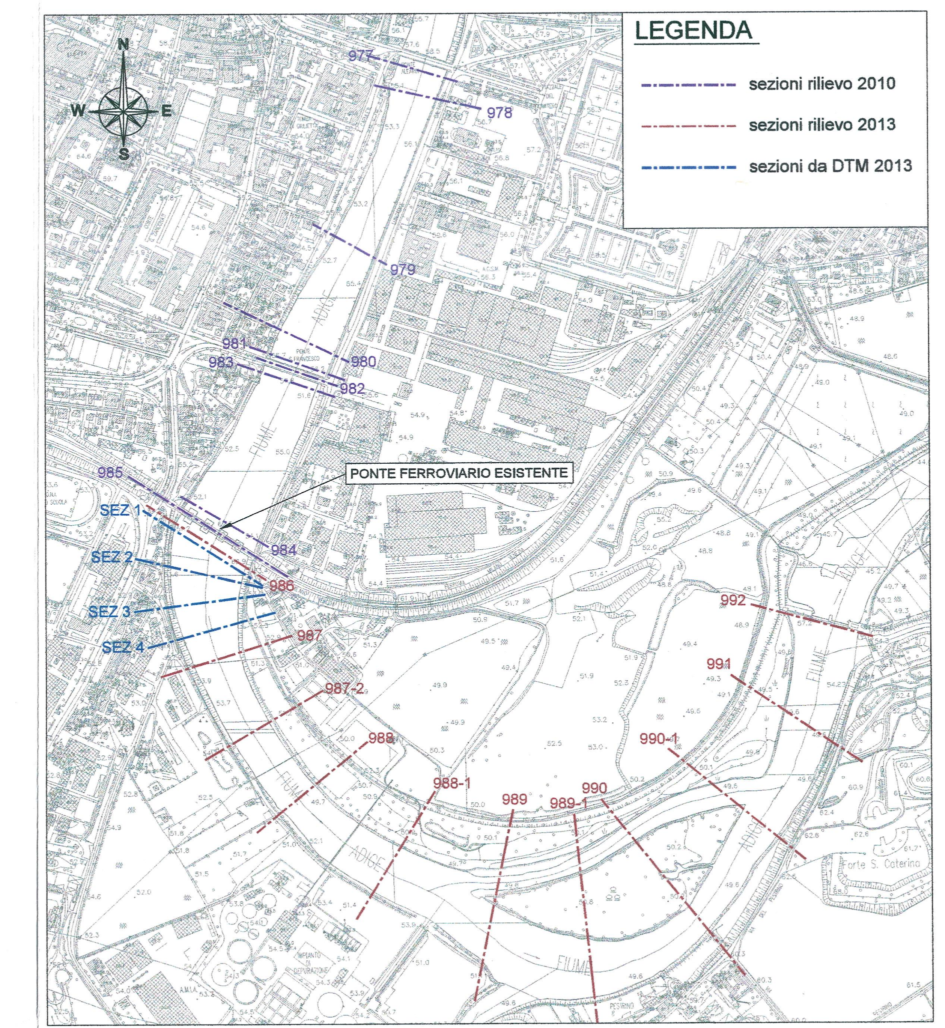
40.00 m.s.m.m.

	sez.977	sez.978	sez.979	sez.980	sez.981 sez.982 sez.983	sez.984 sez.985 sez.986 sez.1	sez.2	sez.3	sez.4	sez.987	sez.987-2	sez.988	sez.988-1	sez.989	sez.989-1	sez.990	sez.990-1	sez.991	sez.992
DISTANZE PROGRESSIVE [m]	0.00 14.00	58.00	360.51	555.50	598.51 605.51 622.51 635.51	919.48 934.48 950.48 967.98 979.97	1021.97	1074.97	1127.97	1179.97	1329.97	1476.96	1683.98	1894.98	2079.98	2305.97	2520.97	2715.97	2909.96 2926.96
DISTANZE PARZIALI [m]	14.00	44.00	302.51	194.99	43.01 7.00 17.00 13.00	283.97 15.00 16.00 17.50 11.99	42.00	53.00	53.00	52.00	150.00	146.99	207.02	211.00	185.00	225.99	215.00	195.00	193.99 17.00
QUOTE MINIMO FONDO ALVEO [m s.m.m.]	48.99 48.04	47.84	47.04	48.37	48.33 48.80 48.80 47.97	48.00 48.26 48.26 42.56 41.97	42.88	47.99	48.17	47.01	45.07	44.76	45.01	47.40	46.49	43.22	44.76	43.06	46.00 46.00
QUOTE ARGINE SINISTRO [m s.m.m.]	57.79 58.71	58.17	57.05	57.52	58.02 57.14 57.14 56.65	55.09 63.14 63.18 54.74 54.14	54.02	53.77	53.48	54.05	53.83	53.66	53.30	53.23	53.07	52.95	52.77	52.59	51.98 51.98
QUOTE ARGINE DESTRO [m s.m.m.]	57.81 58.74	58.50	57.06	56.28	57.99 57.33 57.31 58.86	55.10 64.12 64.12 55.35 54.75	54.19	54.59	54.32	55.03	54.39	52.88	52.94	52.76	53.07	60.53	62.91	59.41	54.40 54.40
QUOTE MASSIMI LIVELLI IDRICI – TR 200 [m s.m.m.]	54.97 54.97	54.93	54.74	54.52	54.45 54.40 53.48 53.88	54.18 54.18 53.80 53.88 54.02	53.88	53.74	53.64	53.56	53.28	53.02	52.68	52.72	52.66	52.24	51.96	51.63	50.57 50.38
QUOTE MASSIMI LIVELLI IDRICI – TR 500 [m s.m.m.]	55.07 55.07	55.03	54.83	54.61	54.55 54.49 53.56 53.97	54.28 54.28 53.90 53.98 54.12	53.98	53.84	53.74	53.65	53.37	53.11	52.76	52.80	52.75	52.33	52.04	51.70	50.56 50.46



40.00 m.s.m.m.

	sez.977	sez.978	sez.979	sez.980	sez.981 sez.982 sez.983	sez.984 sez.985 sez.986 sez.1	sez.2	sez.3	sez.4	sez.987	sez.987-2	sez.988	sez.988-1	sez.989	sez.989-1	sez.990	sez.990-1	sez.991	sez.992
DISTANZE PROGRESSIVE [m]	0.00 14.00	58.00	360.51	555.50	598.51 605.51 622.51 635.51	919.48 934.48 950.48 967.98 979.97	1021.97	1074.97	1127.97	1179.97	1329.97	1476.96	1683.98	1894.98	2079.98	2305.97	2520.97	2715.97	2909.96 2926.96
DISTANZE PARZIALI [m]	14.00	44.00	302.51	194.99	43.01 7.00 17.00 13.00	283.97 15.00 16.00 17.50 11.99	42.00	53.00	53.00	52.00	150.00	146.99	207.02	211.00	185.00	225.99	215.00	195.00	193.99 17.00
QUOTE MINIME FONDO ALVEO [m s.m.m.]	48.99 48.04	47.84	47.04	48.37	48.33 48.80 48.80 47.97	48.00 48.26 48.26 42.56 41.97	42.88	47.99	48.17	47.01	45.07	44.76	45.01	47.40	46.49	43.22	44.76	43.06	46.00 46.00
QUOTE ARGINE SINISTRO [m s.m.m.]	57.79 58.71	58.17	57.05	57.52	58.02 57.14 57.14 56.65	55.09 63.14 63.18 54.74 54.14	54.02	53.77	53.48	54.05	53.83	53.66	53.30	53.23	53.07	52.95	52.77	52.59	51.98 51.98
QUOTE ARGINE DESTRO [m s.m.m.]	57.81 58.74	58.50	57.06	56.28	57.99 57.33 57.31 58.86	55.10 64.12 64.12 55.35 54.75	54.19	54.59	54.32	55.03	54.39	52.88	52.94	52.76	53.07	60.53	62.91	59.41	54.40 54.40
QUOTE MASSIMI LIVELLI IDRICI – TR 30 [m s.m.m.]	54.75 54.75	54.71	54.53	54.32	54.25 54.20 53.30 53.67	53.96 53.96 53.58 53.66 53.79	53.66	53.52	53.43	53.35	53.07	52.82	52.48	52.52	52.45	52.01	51.74	51.42	50.34 50.18
QUOTE MASSIMI LIVELLI IDRICI – TR 100 [m s.m.m.]	54.88 54.88	54.84	54.65	54.44	54.37 54.32 53.41 53.80	54.09 54.09 53.71 53.79 53.92	53.79	53.65	53.56	53.48	53.20	52.94	52.60	52.64	52.58	52.15	51.87	51.54	50.48 50.31



COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

PROGETTAZIONE:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

INFRASTRUTTURE FERROVIARIE STRATEGICHE DEFINITE DALLA LEGGE OBIETTIVO N. 443/01 e s.m.i

CUP: J41E91000000009

U.O. OPERE CIVILI E GESTIONI DELLE VARIANTI

PROGETTO PRELIMINARE

LINEA AV/AC MILANO - VENEZIA
LOTTO FUNZIONALE TRATTA AV/AC VERONA-PADOVA

NODO AV/AC DI VERONA: INGRESSO EST

STUDIO IDRAULICO

Risultati del modello bidimensionale
Profili di rigurgito - ante operam

SCALA: Varie

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
IN0F	20	R	09	FZ	ID0002	001	A

Revis.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato / Data
A	Emissione Definitiva	C. Marson	Ottobre 2016	F. Cabas	Ottobre 2016	C. Mazzocchi	Ottobre 2016	A. Vittozzi Ottobre 2016

ITALFERR S.p.A. U.O. STRUTTURE Dott. Ing. ANGELO VITTOZZI Ordine degli Ingegneri della Provincia di Roma n° A20783

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