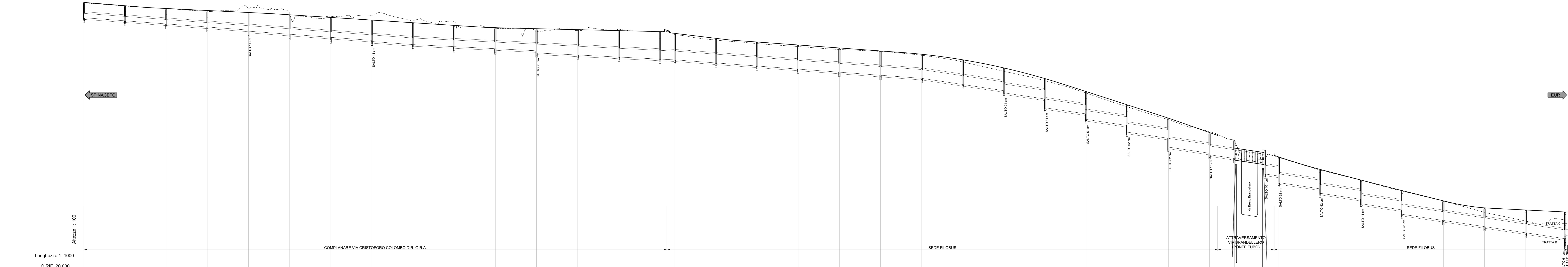


COLLETTORE TRATTA "A"																																										
PORTATA DI PROGETTO (l/sec)	39.60	76.73	111.87	149.16	184.09	218.77	246.96	278.41	308.80	338.88	362.11	378.46	394.11	413.63	436.45	436.45	444.91	456.93	477.55	482.38	508.39	518.04	536.22	548.42	578.67	604.45	617.11	629.31	641.71	644.89	650.13	650.13	656.71	663.15	669.51	676.51	686.53	696.38				
GRADO DI RIPIEPIIMENTO (%)	32	46	57	69	84	80	65	51	62	67	68	44	45	47	48	43	43	44	45	46	47	39	40	40	41	42	43	43	44	44	44	44	44	44	44	45	45	45	45	45	46	46
VELOCITA' (m/sec)	1.15	1.38	1.51	1.60	1.71	1.78	1.83	1.90	1.67	1.70	1.71	1.75	1.78	1.80	1.83	2.12	2.13	2.15	2.17	2.17	2.19	2.21	2.87	2.89	2.95	2.95	3.00	3.02	3.03	3.04	3.05	3.05	3.05	3.05	3.05	3.06	3.07	3.08	3.09	3.09	3.10	
MATERIALE	PVC-SN8																																									
SEZIONE IDRAULICA	CIRCOLARE																																									
DIAMETRO TUBAZIONE	400									500									600									800														
PENDENZA TUBAZIONE	Pi=0.75%	Pi=0.75%	Pi=0.75%	Pi=0.75%	Pi=0.75%	Pi=0.75%	Pi=0.75%	Pi=0.75%	Pi=0.50%	Pi=0.50%	Pi=0.50%	Pi=0.50%	Pi=0.50%	Pi=0.50%	Pi=0.50%	Pi=0.75%	Pi=0.75%	Pi=0.75%	Pi=0.75%	Pi=0.75%	Pi=0.75%	Pi=1.50%	Pi=1.50%	Pi=1.50%	Pi=1.50%	Pi=1.50%	Pi=1.50%	Pi=1.50%	Pi=1.50%	Pi=1.50%	Pi=1.50%	Pi=1.50%	Pi=1.50%	Pi=1.50%	Pi=1.50%	Pi=1.50%	Pi=1.50%	Pi=1.50%	Pi=1.50%			



POZZETTI	A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12	A13	A14	A15	A16	A17	A18	A19	A20	A21	A22	A23	A24	A25	A26	A27	A28	A29	A30	A31	A32	A33	A34	A35	A36	A37	A38	A39										
DISTANZE PROGRESSIVE	0.00	37.50	75.00	112.50	150.00	187.50	225.00	262.50	300.00	337.46	374.96	412.50	450.00	487.50	524.96	562.46	599.91	637.31	674.76	712.26	749.71	787.21	824.71	862.21	899.71	937.21	974.71	1012.21	1049.71	1087.21	1124.71	1162.21	1199.71	1237.21	1274.71	1312.21	1349.71	1387.21	1424.71	1462.21	1499.71	1537.21							
DISTANZE PARZIALI	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66	4.66				
QUOTE PROGETTO	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	-4.25	
QUOTE SCORRIMENTO	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85
QUOTE FONDO SCAVO	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85	-1.85
ETOMETRICHE	0 1 2 3 4 5 6 7 8 9 10 11 12 13																																																

COLLETTORE TRATTA "B"

PORTATA DI PROGETTO (l/sec)	728.44	728.44	728.44	728.44	728.44	728.44	728.44	728.44	728.44	728.44
GRADO DI RIPIEPIIMENTO (%)	47	47	47	47	47	47	47	47	47	47
VELOCITA' (m/sec)	3.14	3.14	3.14	3.14	3.14	3.14	3.14	3.14	3.14	3.14
MATERIALE	PVC-SN8									
SEZIONE IDRAULICA	CIRCOLARE									
DIAMETRO TUBAZIONE (mm)	800									
PENDENZA TUBAZIONE	Pi=1.50%	Pi=1.50%	Pi=1.50%	Pi=1.50%	Pi=1.50%	Pi=1.50%	Pi=1.50%	Pi=1.50%	Pi=1.50%	Pi=1.50%

COLLETTORE TRATTA "C"

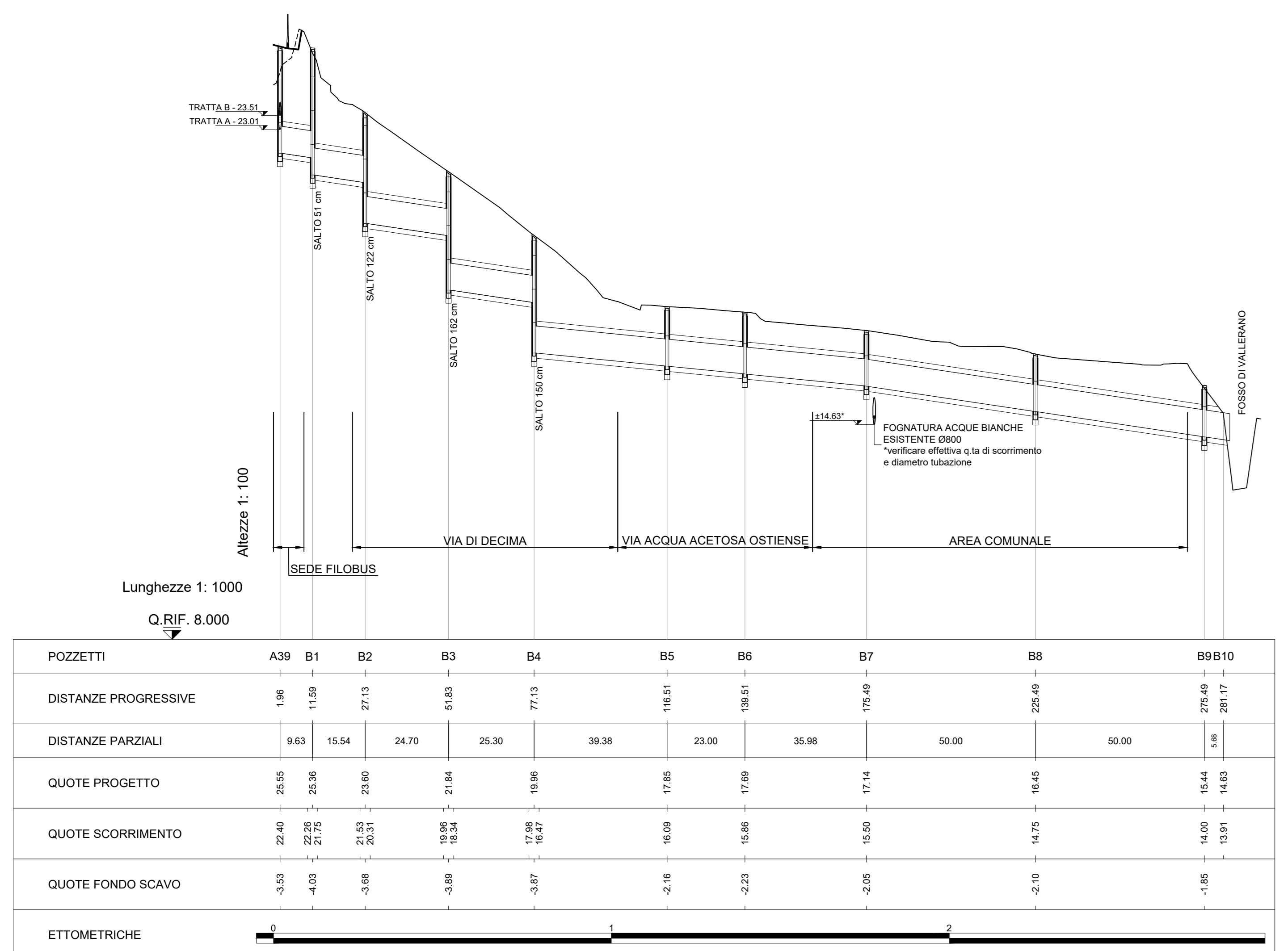
PORTATA DI PROGETTO (l/sec)	9.27	21.45
GRADO DI RIPIEPIIMENTO (%)	15	23
VELOCITA' (m/sec)	0.75	0.97
MATERIALE	PVC-SN8	
SEZIONE IDRAULICA	CIRCOLARE	
DIAMETRO TUBAZIONE (mm)	400	
PENDENZA TUBAZIONE	Pi=0.75%	Pi=0.75%

COLLETTORE TRATTA "D"

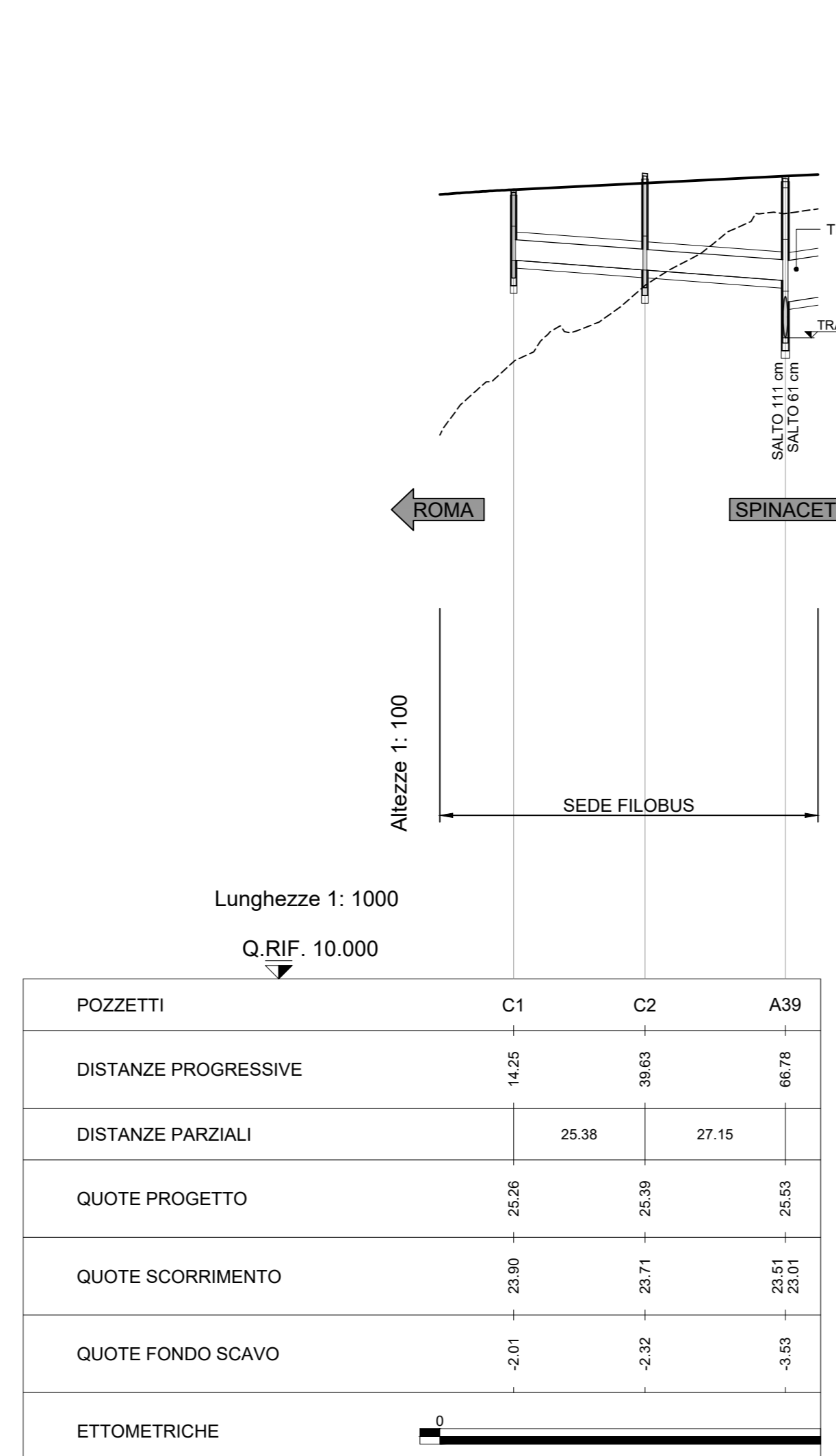
PORTATA DI PROGETTO (l/sec)	14.90
GRADO DI RIPIEPIIMENTO (%)	13
VELOCITA' (m/sec)	1.49
MATERIALE	PVC-SN8
SEZIONE IDRAULICA	CIRCOLARE
DIAMETRO TUBAZIONE (mm)	400
PENDENZA TUBAZIONE	Pi=3.50%

COLLETTORE TRATTA "E"

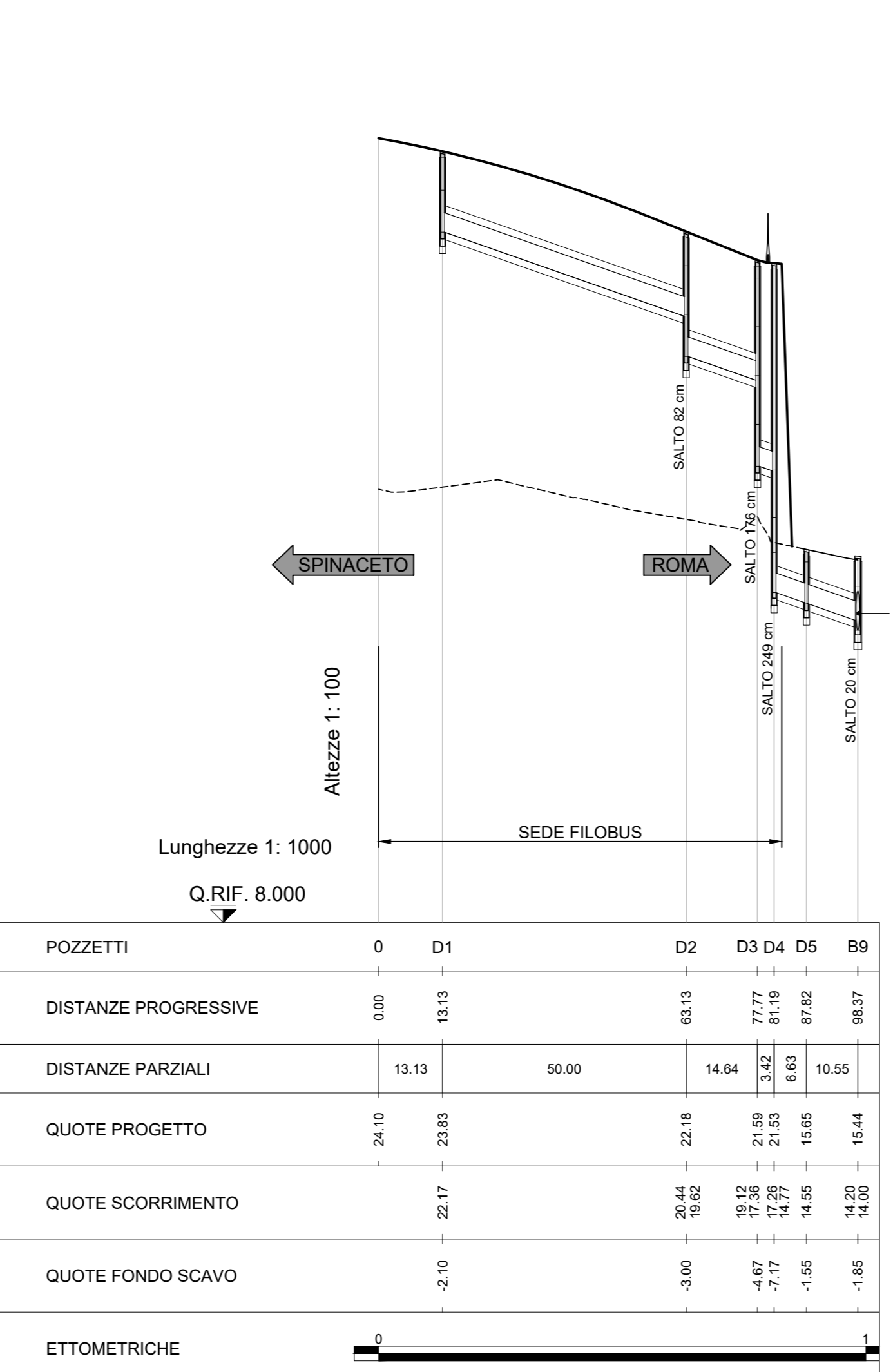
PORTATA DI PROGETTO (l/sec)	13.31	26.57	36.81	54.79	65.55
GRADO DI RIPIEPIIMENTO (%)	17	19	22	26	29
VELOCITA' (m/sec)	0.93	1.57	1.85	2.07	2.18
MATERIALE	PVC-SN8				
SEZIONE IDRAULICA	CIRCOLARE				
DIAMETRO TUBAZIONE (mm)	400				
PENDENZA TUBAZIONE	Pi=0.75%	Pi=0.75%	Pi=3.00%	Pi=3.00%	Pi=3.00%



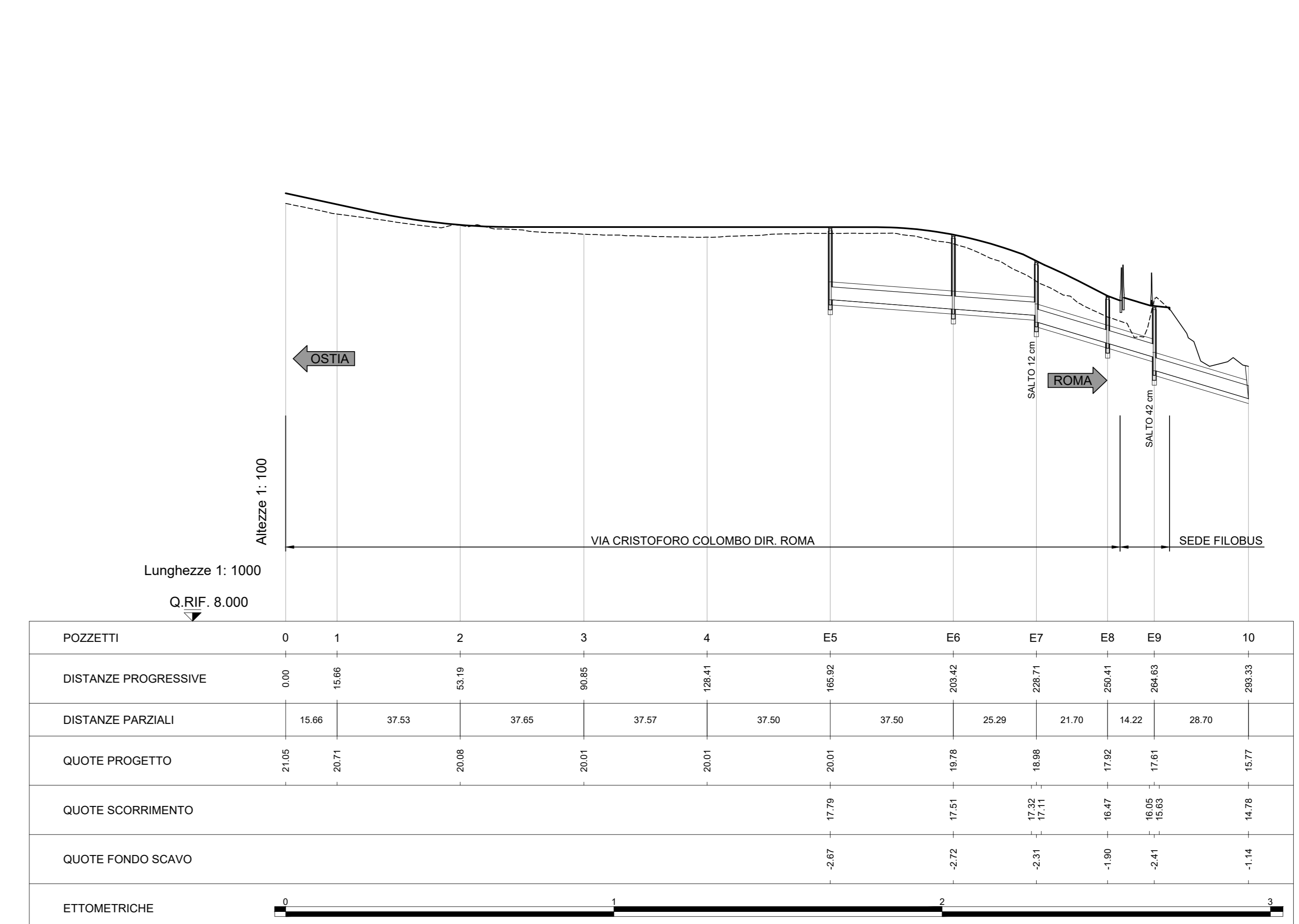
POZZETTI	A39	B1	B2	B3	B4	B5	B6	B7	B8	B9	B10
DISTANZE PROGRESSIVE	1.96	11.59	21.13	31.67	42.21	52.75	63.29	73.83	84.37	94.91	105.45
DISTANZE PARZIALI	9.63	15.64	24.70	26.30	39.38	23.00	35.98	17.14	50.00	50.00	50.00
QUOTE PROGETTO	-22.40	-22.40	-22.40	-22.40	-22.40	-22.40	-22.40	-22.40	-22.40	-22.40	-22.40
QUOTE SCORRIMENTO	-14.00	-14.00	-14.00	-14.00	-14.00	-14.00	-14.00	-14.00	-14.00	-14.00	-14.00
QUOTE FONDO SCAVO	-3.50	-3.50	-3.50	-3.50	-3.50	-3.50	-3.50	-3.50	-3.50	-3.50	-3.50
ETOMETRICHE	0 1 2 3 4 5 6 7 8 9 10										



POZZETTI	C1	C2	A39
DISTANZE PROGRESSIVE	14.52	36.03	60.78
DISTANZE PARZIALI	21.51	21.51	24.25
QUOTE PROGETTO	-2.91	-2.91	-2.91
QUOTE SCORRIMENTO	-2.91	-2.91	-2.91
QUOTE FONDO SCAVO	-2.91	-2.91	-2.91
ETOMETRICHE	0 1 2		



POZZETTI	0	D1	D2	D3	D4	D5	D9
DISTANZE PROGRESSIVE	8.00	13.13	38.13	53.13	78.13	93.13	108.13
DISTANZE PARZIALI	13.13	5.00	15.00	15.00	15.00	15.00	15.00
QUOTE PROGETTO	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10
QUOTE SCORRIMENTO	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10
QUOTE FONDO SCAVO	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10
ETOMETRICHE	0 1 2 3 4 5 6 7 8 9						



POZZETTI	0	1	2	3	4	E5	E6	E7	E8	E9	10
DISTANZE PROGRESSIVE	8.00	15.66	31.16	46.66	62.16	77.66	93.16	108.66	124.16	139.66	155.16
DISTANZE PARZIALI	15.66	7.66	15.50	15.50	15.50	15.50	15.50	15.50	15.50	15.50	15.50
QUOTE PROGETTO	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10
QUOTE SCORRIMENTO	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10
QUOTE FONDO SCAVO	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10	-2.10
ETOMETRICHE	0 1 2 3 4 5 6 7 8 9 10										

NOTA 1: PRIMA DELL'ESECUZIONE DEI LAVORI VERIFICARE QUOTA E DIAMETRO DELLE TUBAZIONI ESISTENTI.

NOTA 2: LE QUOTE DI PROGETTO SONO RIFERITE ALL'ASSE DELLA FOGNATURA.

----- TERRENO ESISTENTE (base fogna)
 - - - - - TERRENO ESISTENTE (base fogna)
 _____ LIVELLETTA DI PROGETTO (base fogna)

ROMA METROPOLITANA

DIRETTORE TECNICO: Ing. Claudio Pasquali
 DIRETTORE DEI LAVORI: Ing. D. Di Pietro

SISTEMA DI TRASPORTO PUBBLICO A CAPACITA' INTERMEDIA A SERVIZIO DEI CORRIDOI EUR-TOR DE' CENCI ED EUR LAURENTINA-TOR PAGO-TOR TRIGORIA

PROGETTO DEFINITIVO

CONFERENZA DI SERVIZI (14.07.2017)

PROGETTO IDRAULICA DI PIATTAFORMA Tratta Mastriani - Piazzale P. Nervi Profilo collettori Tratta "A", "B", "C", "D" e "E"

scala: 1:1000/100

COMMESSA: T D C A 1 P E

CODIFICA: T U D T D C P D I G 5 0 5