PROFILO LONGITUDINALE

scala 1:1000/100

PROVINCIA: VERONA
COMUNE: SOMMACAMPAGNA
LIVELLETTE — DISLIVELLO / LUNGHEZZA / PENDENZA (%)

D = -0.822 / L = 22.492 / p = 2.200 | D = -0.578 / L = 19.256 / p = -3.000 | D = -0.161 / L = 18.015 / p = -0.895 | D = -0.830 / L = 56.985 / p = -1.456 | D = -0.366 / L = 34.061 / p = -1.163 | D = -0.570 / L = 48.915 / p = -1.165 | D = -0.870 / L = 81.266 / p = -1.071 | D = -1.686 / L = 94.944 / p = -1.186 | D = -0.350 / L = 54.626 / p = -0.640 | D = -1.025 / L = 92.074 / p = -1.114 | D = -0.237 / L = 30.353 / p = -0.782 | D = -0.202 / L = 79.934 / p = -0.252 | D = 0.363 / L = 56.809 / p = 0.639 | D = 0.413 / L = 69.032 / p = 0.598

BUSSOLENGO — SOMMACAMPAGNA

Pr	1+759.992	1+782.484	1+851.740	1+925.209	1+929.018	1+947.033	1+957.237	1+971.909	1+978.944	1+983.005	1+970.672	1+985.522	1+988.555	2+037.470
Qr	103.673	101.168	100.590	100.430	100.473	100.310	100.003	99.899	98.870	98.473	98.187	98.165	98.225	97.656
R	650.000	400.000	150.000	500.000	500.000	500.000	R 500.000	R 1000.000	R 5000.000	R 200.000	R 120.000	R 100.000	R 140.000	R 5000.000
t	11.378	10.400	2.580	1.284	3.538	5.232	2.284	3.092	7.322	3.637	3.310	2.345	2.565	2.352
f	0.100	0.135	0.022	0.008	0.013	0.027	0.005	0.005	0.005	0.020	0.046	0.027	0.024	0.001

Pr	2+118.736	2+213.680	2+308.306	2+360.385	2+388.020	2+398.373	2+478.307	2+530.116	2+544.582	2+613.563	2+979.955
Qr	96.786	95.090	94.740	93.714	93.716	92.478	92.277	93.640	93.876	94.289	93.008
R	7000.000	5000.000	1000.000	100.000	200.000	2000.000	5000.000	600.000	600.000	600.000	500.000
t	25.656	28.650	2.366	1.806	1.716	5.363	22.374	3.722	3.805	10.101	8.068
f	0.045	0.082	0.083	0.016	0.007	0.067	0.056	0.017	0.018	0.079	0.065

SOMMACAMPAGNA — BUSSOLENGO

Pr	2+544.582	2+530.116	2+478.307	2+398.373	2+388.020	2+360.385
Qr	93.876	93.640	93.277	92.478	93.716	93.714
R	600.000	600.000	5000.000	2000.000	200.000	100.000
t	3.805	3.722	22.374	5.363	1.716	1.806
f	0.018	0.017	0.056	0.067	0.007	0.016

Pr	2+613.563	2+979.955
Qr	94.289	93.008
R	600.000	500.000
t	10.101	8.068
f	0.079	0.065

INIZIO INTERVENTO Prog. 0+000.000

INIZIO MURO Prog. 2+927.648 — FINE MURO Prog. 3+000.017

MURO DI RECINZIONE
L TOT = 72,50 – H = 1,10-2,92

CAVALCAVIA ESISTENTE AUTOSTRADA A4

LEGENDA
Pr = Progressiva
Qr = Quota Vertice
R = Raggio
t = Tangente
f = Freccia

SCALA QUOTE 1:100
SCALA DISTANZE 1:1000

Q.R. 90.000

NUMERO SEZIONE	122	123	124	125	126	127	128	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186
QUOTE PROGETTO	100.633	100.601	100.672	101.032	101.018	100.943	100.948	100.475	100.148	100.108	100.108	100.108	100.014	99.761	99.582	99.291	99.008	98.741	98.456	98.227	98.215	98.181	98.181	98.032	97.959	97.629	97.415	97.200	97.020	96.894	96.733	96.455	96.645	96.851	96.943	97.020	97.396	97.214	97.019	96.801	96.579	96.330	96.073	95.480	95.281	95.074	94.841	94.793	94.739	94.610	94.287	94.144	94.083	93.941	93.774	93.625	93.761	93.761	93.787	93.622	93.485	93.424	93.273	93.325	93.330	93.377	93.444	93.543	93.657	93.801	94.066	94.291
QUOTE TERRENO	100.625	100.653	100.362	100.104	100.104	100.018	100.043	100.048	99.786	99.786	99.786	99.786	99.486	99.292	99.205	98.781	98.358	98.473	98.512	98.228	98.228	98.228	98.228	98.228	97.945	97.620	97.214	97.019	96.801	96.579	96.330	96.073	95.573	95.480	95.281	94.941	94.728	94.428	94.403	94.285	94.018	93.574	93.504	93.237	93.625	93.574	93.504	93.237	93.625	93.574	93.504	93.237	93.625