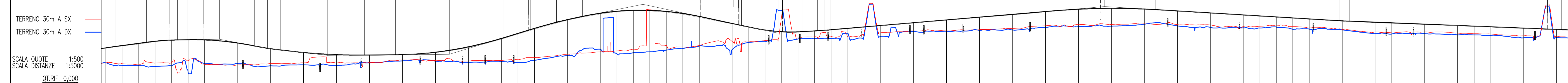


h = 1.987 L = 138,721 i = 0,01324	h = 0.313 L = 174,195 i = 0,00180	h = -2.011 L = 145,823 i = -0,01394	h = -2.111 L = 174,195 i = -0,01218	h = 0.336 L = 302,894 i = 0,00112	h = 0.892 L = 375,143 i = 0,00235	h = 5.981 L = 292,181 i = 0,02075	h = -6.664 L = 298,059 i = -0,02242	h = -2.298 L = 130,496 i = -0,01699	h = 0.899 L = 139,496 i = 0,00638	h = 2.292 L = 80,202 i = 0,02862	h = -2.715 L = 673,779 i = -0,00403
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15000,000 12,000 46,965 175,379 11,588	8000,000 46,965 175,379 11,588	9000,000 96,451 179,401 13,783	10000,000 172,337 181,816 19,133	18000,000 112,886 181,816 24,143	11000,000 163,185 181,816 19,133	19000,000 78,241 181,816 24,143	3000,000 112,886 181,816 24,143	5000,000 72,850 181,816 24,143	15000,000 112,886 181,816 24,143	21000,000 153,316 181,816 24,143	30000,000 20,721 181,816 24,143
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17+500	17+550	17+600	17+650	17+700	17+750	17+800	17+850	17+900	17+950	18+000	18+050	18+100	18+150	18+200	18+250	18+300	18+350	18+400	18+450	18+500	18+550	18+600	18+650	18+700	18+750	18+800	18+850	18+900	18+950	19+000	19+050	19+100	19+150	19+200	19+250	19+300	19+350	19+400	19+450	19+500	19+550	19+600	19+650	19+700	19+750	19+800	19+850	19+900	19+950	20+000	20+050	20+100	20+150	20+200	20+250	20+300	20+350	20+400	20+450	20+500	20+550	20+600	20+650	20+700	20+750	20+800	20+850	20+900	20+950	21+000	21+050	21+100	21+150	21+200	21+250	21+300	21+350	21+400	21+450	21+500	21+550	21+600	21+650	21+700	21+750	21+800	21+850	21+900																																																																																																																																																																																																																																																																																																																																																																																																																	
17,101	17,12	17,13	17,14	17,15	17,16	17,17	17,18	17,19	17,20	17,21	17,22	17,23	17,24	17,25	17,26	17,27	17,28	17,29	17,30	17,31	17,32	17,33	17,34	17,35	17,36	17,37	17,38	17,39	17,40	17,41	17,42	17,43	17,44	17,45	17,46	17,47	17,48	17,49	17,50	17,51	17,52	17,53	17,54	17,55	17,56	17,57	17,58	17,59	17,60	17,61	17,62	17,63	17,64	17,65	17,66	17,67	17,68	17,69	17,70	17,71	17,72	17,73	17,74	17,75	17,76	17,77	17,78	17,79	17,80	17,81	17,82	17,83	17,84	17,85	17,86	17,87	17,88	17,89	17,90	17,91	17,92	17,93	17,94	17,95	17,96	17,97	17,98	17,99	18,00	18,01	18,02	18,03	18,04	18,05	18,06	18,07	18,08	18,09	18,10	18,11	18,12	18,13	18,14	18,15	18,16	18,17	18,18	18,19	18,20	18,21	18,22	18,23	18,24	18,25	18,26	18,27	18,28	18,29	18,30	18,31	18,32	18,33	18,34	18,35	18,36	18,37	18,38	18,39	18,40	18,41	18,42	18,43	18,44	18,45	18,46	18,47	18,48	18,49	18,50	18,51	18,52	18,53	18,54	18,55	18,56	18,57	18,58	18,59	18,60	18,61	18,62	18,63	18,64	18,65	18,66	18,67	18,68	18,69	18,70	18,71	18,72	18,73	18,74	18,75	18,76	18,77	18,78	18,79	18,80	18,81	18,82	18,83	18,84	18,85	18,86	18,87	18,88	18,89	18,90	18,91	18,92	18,93	18,94	18,95	18,96	18,97	18,98	18,99	19,00	19,01	19,02	19,03	19,04	19,05	19,06	19,07	19,08	19,09	19,10	19,11	19,12	19,13	19,14	19,15	19,16	19,17	19,18	19,19	19,20	19,21	19,22	19,23	19,24	19,25	19,26	19,27	19,28	19,29	19,30	19,31	19,32	19,33	19,34	19,35	19,36	19,37	19,38	19,39	19,40	19,41	19,42	19,43	19,44	19,45	19,46	19,47	19,48	19,49	19,50	19,51	19,52	19,53	19,54	19,55	19,56	19,57	19,58	19,59	19,60	19,61	19,62	19,63	19,64	19,65	19,66	19,67	19,68	19,69	19,70	19,71	19,72	19,73	19,74	19,75	19,76	19,77	19,78	19,79	19,80	19,81	19,82	19,83	19,84	19,85	19,86	19,87	19,88	19,89	19,90	19,91	19,92	19,93	19,94	19,95	19,96	19,97	19,98	19,99	20,00	20,01	20,02	20,03	20,04	20,05	20,06	20,07	20,08	20,09	20,10	20,11	20,12	20,13	20,14	20,15	20,16	20,17	20,18	20,19	20,20	20,21	20,22	20,23	20,24	20,25	20,26	20,27	20,28	20,29	20,30	20,31	20,32	20,33	20,34	20,35	20,36	20,37	20,38	20,39	20,40	20,41	20,42	20,43	20,44	20,45	20,46	20,47	20,48	20,49	20,50	20,51	20,52	20,53	20,54	20,55	20,56	20,57	20,58	20,59	20,60	20,61	20,62	20,63	20,64	20,65	20,66	20,67	20,68	20,69	20,70	20,71	20,72	20,73	20,74	20,75	20,76	20,77	20,78	20,79	20,80	20,81	20,82	20,83	20,84	20,85	20,86	20,87	20,88	20,89	20,90	20,91	20,92	20,93	20,94	20,95	20,96	20,97	20,98	20,99	21,00	21,01	21,02	21,03	21,04	21,05	21,06	21,07	21,08	21,09	21,10	21,11	21,12	21,13	21,14	21,15	21,16	21,17	21,18	21,19	21,20	21,21	21,22	21,23	21,24	21,25	21,26	21,27	21,28	21,29	21,30	21,31	21,32	21,33	21,34	21,35	21,36	21,37	21,38	21,39	21,40	21,41	21,42	21,43	21,44	21,45	21,46	21,47	21,48	21,49	21,50	21,51	21,52	21,53	21,54	21,55	21,56	21,57	21,58	21,59	21,60	21,61	21,62	21,63	21,64	21,65	21,66	21,67	21,68	21,69	21,70	21,71	21,72	21,73	21,74	21,75	21,76	21,77	21,78	21,79	21,80	21,81	21,82	21,83	21,84	21,85	21,86	21,87	21,88	21,89	21,90	21,91	21,92	21,93	21,94	21,95	21,96	21,97	21,98	21,99	22,00

SAT Società Autostrada Tirrenica p.A.
GRUPPO AUTOSTRADE PER LITALIA S.p.A.

AUTOSTRADA (A12) : ROSIGNANO – CIVITAVECCHIA
LOTTO 2

TRATTO: SAN PIETRO IN PALAZZI – SCARLINO
PROGETTO DEFINITIVO

INFRASTRUTTURA STRATEGICA DI PREMINENTE INTERESSE NAZIONALE LE CUI PROCEDURE DI APPROVAZIONE SONO REGOLATE DALL' ART. 161 DEL D.LGS. 163/2006

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PARTE GENERALE

Planimetria e Profilo longitudinale di progetto dal km 17+500,00 al km 21+900,00

IL RESPONSABILE PROGETTAZIONE SPECIALISTICA Ing. Massimo Giaroli Dir. Prog. Metro N. 20148 RESPONSABILE UFFICIO STD	IL RESPONSABILE INTEGRAZIONE PROIEZIONE SPECIALISTICA Ing. Massimo Ari Dir. Prog. Metro N. 20148 COORDINATORE GENERALE AWS	IL DIRETTORE TECNICO Ing. Maurizio Torrici Dir. Prog. Metro N. 16422 RESPONSABILE SEZIONE INFRASTRUTTURE
REVISIONE 1 21 GIUGNO 2011	REVISIONE 1 21 GIUGNO 2011	REVISIONE 1 21 GIUGNO 2011

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