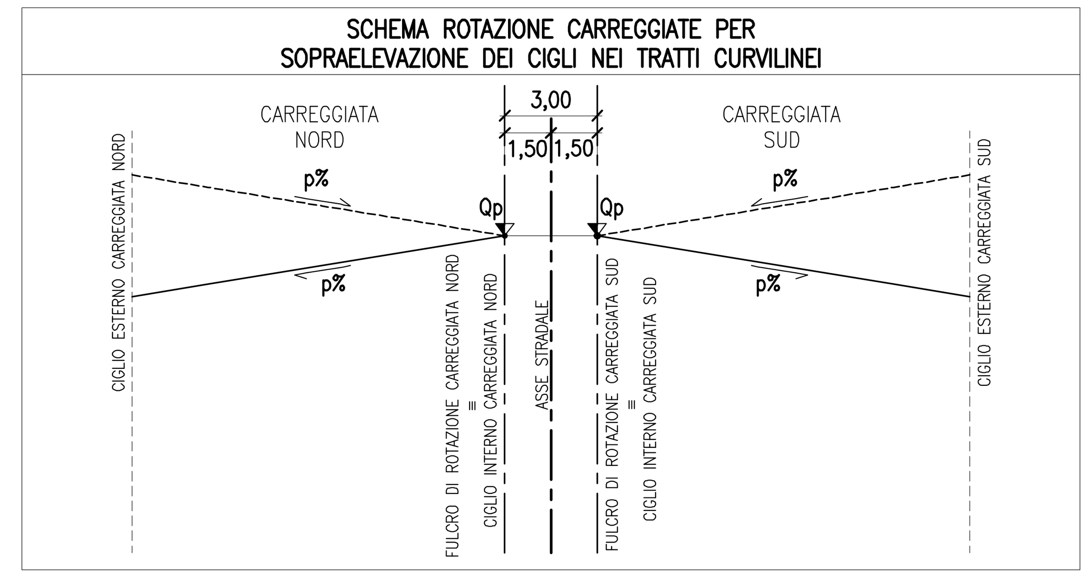
PROVINCIA	VICENZA	
COMUNE	MAROSTICA	BASSANO DEL GRAPPA
LIVELLETTE L = / DISL = / p =	1912.00 / 7.64 / 0.003998	
PROGR. LIVELLETTE	40+015.829	41+927.829

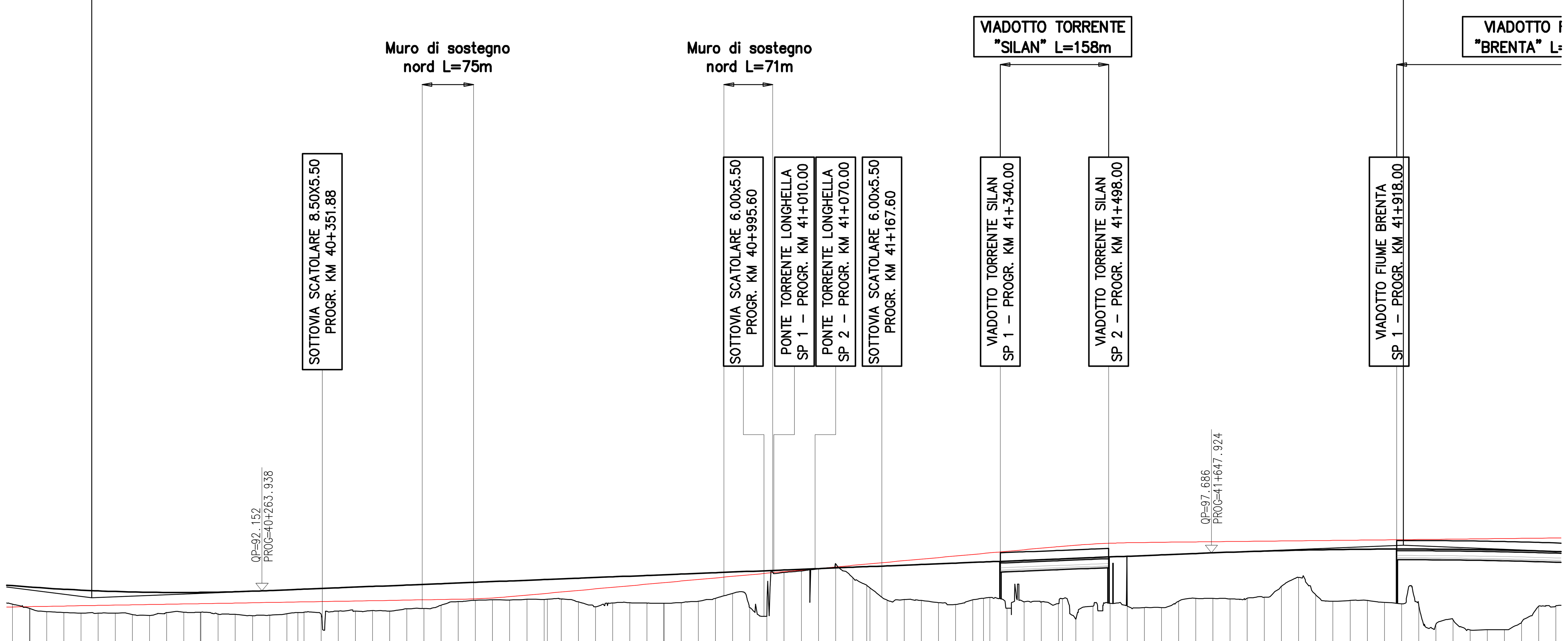
PR = 40015.83
QV = 91.16
DP = 0.017
R = 30000.00
T = 248.11
F = 1.03

PR = 41927.83
QV = 98.81
DP = 0.008
R = -70000.00
T = 279.91
F = 0.56

LEGENDA

- LIVELLETTA PROGETTO DEFINITIVO
- LIVELLETTA PROGETTO PRELIMINARE





1:500
1:5000
Q.R.=40.00 M

NUMERO SEZIONE	PROGRESSIVE	QUOTE PROGETTO	QUOTE TERRENO
690	39+900.00	92.904	90.217
691	39+925.00	92.711	89.577
692	39+925.61	92.707	89.557
693	39+950.00	92.539	89.124
694	39+975.00	92.388	89.001
695	40+000.00	92.258	88.907
696	40+025.00	92.148	88.892
697	40+050.00	92.059	88.898
698	40+075.00	91.992	88.694
699	40+100.00	91.944	88.560
700	40+125.00	91.918	89.000
701	40+150.00	91.913	89.024
702	40+174.08	91.927	89.040
703	40+175.00	91.928	89.043
704	40+200.00	91.965	88.756
705	40+225.00	92.022	88.710
706	40+250.00	92.100	88.539
707	40+275.00	92.196	88.594
708	40+300.00	92.296	88.811
710	40+325.00	92.396	89.026
711	40+350.00	92.496	88.772
712	40+375.00	92.596	89.211
713	40+400.00	92.696	89.179
714	40+425.00	92.796	89.260
715	40+450.00	92.896	89.214
716	40+475.00	92.996	89.524
717	40+500.00	93.096	89.581
718	40+525.00	93.196	90.060
719	40+550.00	93.296	90.573
720	40+575.00	93.396	90.767
721	40+600.00	93.496	90.849
722	40+625.00	93.596	90.819
723	40+650.00	93.696	90.915
724	40+675.00	93.796	90.889
726	40+700.00	93.896	90.953
727	40+725.00	93.996	90.530
728	40+750.00	94.096	89.832
729	40+775.00	94.195	90.396
730	40+800.00	94.295	90.402
731	40+825.00	94.395	90.360
732	40+849.67	94.494	90.321
733	40+850.00	94.495	90.321
734	40+875.00	94.595	90.419
735	40+900.00	94.695	90.641
736	40+925.00	94.795	91.059
737	40+950.00	94.895	91.795
738	40+975.00	94.995	89.720
739	41+000.00	95.095	88.622
740	41+025.00	95.195	94.834
741	41+050.00	95.295	95.057
742	41+075.00	95.395	95.362
743	41+100.00	95.495	96.095
744	41+125.00	95.595	94.083
746	41+150.00	95.695	92.600
747	41+175.00	95.795	90.817
748	41+200.00	95.895	90.889
749	41+225.00	95.995	90.744
750	41+250.00	96.095	90.444
751	41+275.00	96.195	90.150
752	41+300.00	96.295	90.850
754	41+325.00	96.395	91.177
755	41+350.00	96.495	89.600
756	41+375.00	96.595	90.570
757	41+400.00	96.695	90.506
758	41+425.00	96.794	90.286
760	41+450.00	96.894	88.038
761	41+475.00	96.994	89.895
762	41+500.00	97.094	90.329
763	41+525.00	97.194	89.909
764	41+550.00	97.294	89.725
765	41+575.00	97.394	89.715
766	41+600.00	97.494	90.655
767	41+625.00	97.594	91.052
768	41+650.00	97.694	91.044
769	41+675.00	97.789	90.980
770	41+700.00	97.875	91.075
771	41+725.00	97.952	91.226
772	41+750.00	98.020	92.817
773	41+775.00	98.079	94.114
774	41+800.00	98.129	91.573
775	41+825.00	98.170	90.646
776	41+850.00	98.202	90.745
777	41+875.00	98.225	90.769
778	41+900.00	98.240	90.467
779	41+925.00	98.245	90.253
780	41+950.00	98.242	90.068
781	41+975.00	98.229	87.228
782	42+000.00	98.208	87.942
783	42+025.00	98.178	86.441
784	42+050.00	98.139	86.501
785	42+075.00	98.091	86.480
786	42+100.00	98.034	87.566
787	42+125.00	97.968	89.916
788	42+150.00	97.893	89.947

ETTOMETRICHE: +900 40+000 40+100 40+200 40+300 40+400 40+500 40+600 40+700 40+800 40+900 41+000 41+100 41+200 41+300 41+400 41+500 41+600 41+700 41+800 41+900 42+000 42+100

DIST. PARZIALI: 00 25.00 25.00 25.00 0.92 25.00 16.08 25.00 25.00 25.00 25.00 4.67 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 9.53 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.0

ANDAMENTO PLANIMETRICO: R=1200.00 A=412.80 R=∞ A=412.31 R=1000.00 A=412.31 D R=6500.00

ALLARGAMENTO CIGLI
SX: L=15.75m Pk=39933.11; L=15.75m Pk=40166.58; L=12.25m Pk=40323.58; L=12.25m Pk=40672.17; L=17.00m Pk=40857.17; L=17.00m Pk=41137.97; L=12.25m Pk=41322.97
DX: Pk=39933.11 L=14.00m; Pk=40166.58 L=14.00m; Pk=40323.58 L=12.25m; Pk=40672.17 L=12.25m; Pk=40857.17 L=15.23m; Pk=41137.97 L=15.23m; Pk=41322.97 L=12.25m

ANDAMENTO CIGLI
SX: +4.81% +4.81% +4.81% +2.50% +2.50% +5.40% +5.40% +5.40% +2.50% +2.50%
DX: -4.81% -4.81% -4.81% -2.50% -2.50% -2.50% -2.50% -2.50% -5.40% -5.40% -5.40% -2.50%

COMMISSARIO DELEGATO PER L'EMERGENZA DETERMINATASI NEL SETTORE DEL TRAFFICO E DELLA MOBILITÀ NEL TERRITORIO DELLE PROVINCE DI TREVISO E VICENZA

SUPERSTRADA A PEDAGGIO PEDEMONTANA VENETA

ATI CONCESSIONARIA: SIS Scpa, Via Invorio, 24/A 10146 Torino — Consorzio Stabile fra le Imprese: SACYR S.A., INC GE. CO. S.p.A., SIPAL S.p.A. — INFRAESTRUCTURAS S.A., Paseo de la Castellana, 83-85 28046 Madrid

RESPONSABILE COMMESSA

RESPONSABILE PROGETTAZIONE: ORDINE DEGLI INGEGNERI DELLA PROVINCIA DI CUNEO 1211 Dott. Ing. Claudio Dogliani

RESPONSABILE INTEGRAZIONE PRESTAZIONI SPECIALISTICHE

PROGETTISTA: Ingegneria Grandi Opere S.r.l., Via Invorio, 24/A 10146 Torino

COORDINATORE PER LA SICUREZZA IN FASE DI PROGETTAZIONE

GEOLOGO

PROGETTO DEFINITIVO

(C.U.P. H51B03000050009)

TITOLO ELABORATO:

PROGETTO DELL'INFRASTRUTTURA
PROFILO LONGITUDINALE
ASSE SUD
Tav. 21 di 45 - DA PK 39+900 A PK 42+150

PVDAP2GEGE000004S021DA0 — SCALA: 1:5000/1:500

REV.	DESCRIZIONE	REDATTO	DATA	VERIFICATO	DATA	APPROVATO	DATA
0	PRIMA EMISSIONE	CCI	28/12/2009	IGO	30/12/2009	SIS	04/01/2010

IL RESPONSABILE DEL PROCEDIMENTO: Ing. Giuseppe FASIOL
IL COMMISSARIO: Ing. Silvano VERNIZZI
☐ VALIDAZIONE: PROTOCOLLO: DEL: