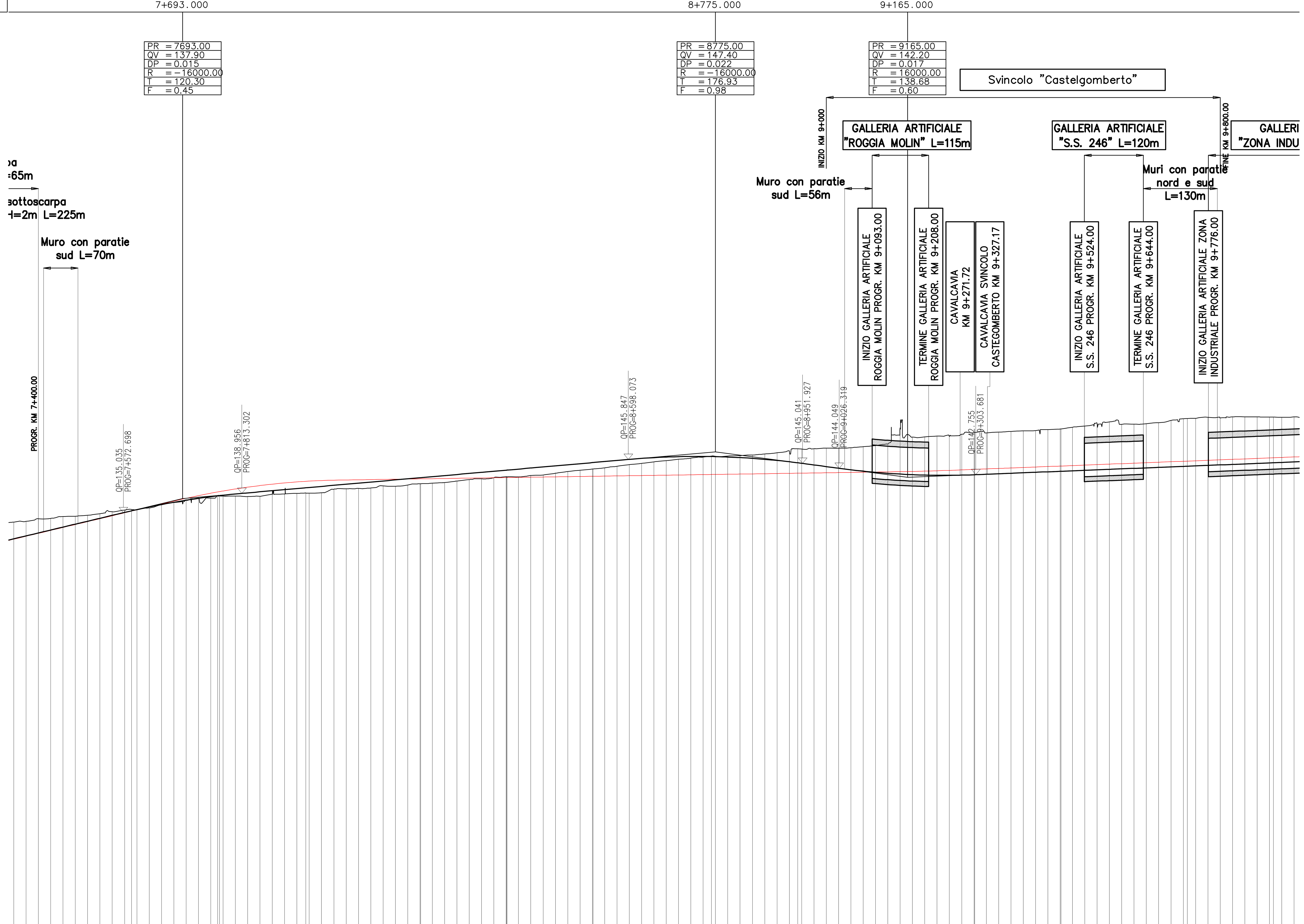
| PROVINCIA | VICENZA | | | | |
|---|---|---|---|---|---|
| COMUNE | TRISSINO | CASTELGOMBERTO | BROGLIANO | CORNEDO VICENTINO | CASTELGOM |
| LIVELLETTE L = / DISL = / p = | 595.84 / 14.19 / 0.023818 | 1082.00 / 9.50 / 0.008781 | 390.00 / -5.20 / -0.013335 | 1160.00 / 4.64 / 0.004000 | |
| PROGR. LIVELLETTE | 7+693.000 | 8+775.000 | 9+165.000 | | |




1:500
1:5000
Q. R. =50.00 M

| NUMERO SEZIONE | PROGRESSIVE | QUOTE TERRENO | QUOTE PROGETTO |
|---|---|---|---|
| 315 | 7+350.00 | 133.128 | 129.730 |
| 316 | 7+375.00 | 133.269 | 130.326 |
| 317 | 7+400.00 | 133.815 | 130.921 |
| 318 | 7+425.00 | 133.870 | 131.517 |
| 319 | 7+450.00 | 134.254 | 132.112 |
| 320 | 7+475.00 | 134.322 | 132.708 |
| 321 | 7+500.00 | 134.525 | 133.303 |
| 322 | 7+525.00 | 134.829 | 133.898 |
| 323 | 7+550.00 | 135.233 | 134.494 |
| 324 | 7+575.00 | 135.557 | 135.089 |
| 326 | 7+600.00 | 135.602 | 135.662 |
| 327 | 7+625.00 | 135.988 | 136.195 |
| 328 | 7+650.00 | 136.685 | 136.689 |
| 329 | 7+675.00 | 137.103 | 137.144 |
| 330 | 7+700.00 | 137.632 | 137.560 |
| 331 | 7+725.00 | 138.013 | 137.937 |
| 332 | 7+750.00 | 138.008 | 138.275 |
| 334 | 7+767.89 | 138.444 | 138.493 |
| 335 | 7+775.00 | 138.399 | 138.574 |
| 336 | 7+800.00 | 138.395 | 138.834 |
| 337 | 7+825.00 | 138.309 | 139.059 |
| 338 | 7+850.00 | 138.355 | 139.279 |
| 339 | 7+875.00 | 138.742 | 139.498 |
| 340 | 7+900.00 | 138.849 | 139.718 |
| 341 | 7+925.00 | 138.968 | 139.937 |
| 343 | 7+950.00 | 139.000 | 140.157 |
| 344 | 7+975.00 | 139.084 | 140.376 |
| 345 | 8+000.00 | 139.817 | 140.596 |
| 346 | 8+025.00 | 139.886 | 140.815 |
| 347 | 8+050.00 | 139.957 | 141.035 |
| 348 | 8+075.00 | 140.045 | 141.254 |
| 349 | 8+100.00 | 140.479 | 141.474 |
| 350 | 8+125.00 | 140.419 | 141.693 |
| 351 | 8+150.00 | 140.654 | 141.913 |
| 352 | 8+175.00 | 140.915 | 142.132 |
| 353 | 8+176.24 | 140.920 | 142.143 |
| 354 | 8+200.00 | 141.028 | 142.352 |
| 355 | 8+225.00 | 141.163 | 142.571 |
| 356 | 8+250.00 | 141.478 | 142.791 |
| 357 | 8+275.00 | 141.754 | 143.010 |
| 358 | 8+300.00 | 141.908 | 143.230 |
| 359 | 8+325.00 | 142.119 | 143.449 |
| 360 | 8+350.00 | 142.357 | 143.669 |
| 362 | 8+351.36 | 142.341 | 143.681 |
| 363 | 8+375.00 | 142.286 | 143.888 |
| 364 | 8+400.00 | 142.592 | 144.108 |
| 365 | 8+425.00 | 142.700 | 144.327 |
| 366 | 8+450.00 | 143.052 | 144.547 |
| 367 | 8+475.00 | 143.401 | 144.767 |
| 368 | 8+500.00 | 143.652 | 144.986 |
| 369 | 8+525.00 | 143.897 | 145.206 |
| 370 | 8+526.36 | 143.910 | 145.218 |
| 371 | 8+550.00 | 144.146 | 145.425 |
| 372 | 8+575.00 | 144.464 | 145.645 |
| 373 | 8+600.00 | 144.799 | 145.864 |
| 374 | 8+625.00 | 145.038 | 146.061 |
| 375 | 8+650.00 | 145.363 | 146.219 |
| 376 | 8+675.00 | 145.609 | 146.338 |
| 377 | 8+700.00 | 145.890 | 146.418 |
| 378 | 8+725.00 | 146.103 | 146.458 |
| 379 | 8+750.00 | 146.330 | 146.460 |
| 381 | 8+775.00 | 146.495 | 146.422 |
| 382 | 8+800.00 | 146.542 | 146.346 |
| 383 | 8+825.00 | 146.618 | 146.231 |
| 384 | 8+850.00 | 146.764 | 146.076 |
| 385 | 8+875.00 | 146.960 | 145.882 |
| 386 | 8+900.00 | 147.200 | 145.650 |
| 387 | 8+925.00 | 147.503 | 145.378 |
| 389 | 8+950.00 | 147.957 | 145.067 |
| 390 | 8+975.00 | 148.039 | 144.734 |
| 391 | 9+000.00 | 148.147 | 144.400 |
| 392 | 9+025.00 | 148.135 | 144.067 |
| 393 | 9+050.00 | 148.216 | 143.751 |
| 394 | 9+075.00 | 148.438 | 143.474 |
| 395 | 9+100.00 | 148.672 | 143.236 |
| 396 | 9+125.00 | 148.983 | 143.038 |
| 397 | 9+150.00 | 152.180 | 142.878 |
| 398 | 9+175.00 | 150.397 | 142.757 |
| 399 | 9+200.00 | 150.417 | 142.676 |
| 400 | 9+225.00 | 150.583 | 142.633 |
| 401 | 9+250.00 | 150.571 | 142.630 |
| 402 | 9+275.00 | 150.965 | 142.666 |
| 403 | 9+300.00 | 151.302 | 142.740 |
| 404 | 9+301.65 | 151.329 | 142.747 |
| 405 | 9+325.00 | 151.247 | 142.840 |
| 406 | 9+350.00 | 151.395 | 142.940 |
| 407 | 9+375.00 | 151.553 | 143.040 |
| 408 | 9+400.00 | 151.643 | 143.140 |
| 409 | 9+425.00 | 151.699 | 143.240 |
| 410 | 9+450.00 | 151.903 | 143.340 |
| 411 | 9+475.00 | 152.033 | 143.440 |
| 412 | 9+476.65 | 152.057 | 143.447 |
| 413 | 9+500.00 | 152.400 | 143.540 |
| 414 | 9+525.00 | 152.631 | 143.640 |
| 415 | 9+550.00 | 153.106 | 143.740 |
| 416 | 9+575.00 | 153.477 | 143.840 |
| 417 | 9+600.00 | 152.967 | 143.940 |
| 418 | 9+625.00 | 153.008 | 144.040 |
| 419 | 9+650.00 | 153.122 | 144.140 |
| 420 | 9+675.00 | 153.325 | 144.240 |
| 421 | 9+700.00 | 153.762 | 144.340 |
| 422 | 9+725.00 | 154.123 | 144.440 |
| 423 | 9+733.24 | 154.159 | 144.473 |
| 424 | 9+750.00 | 154.210 | 144.540 |
| 425 | 9+775.00 | 154.426 | 144.640 |
| 426 | 9+800.00 | 154.296 | 144.740 |
| 427 | 9+825.00 | 154.508 | 144.840 |
| 428 | 9+850.00 | 154.516 | 144.940 |
| 429 | 9+875.00 | 154.497 | 145.040 |
| 430 | 9+900.00 | 154.454 | 145.140 |
| 431 | 9+908.24 | 154.457 | 145.173 |
| 432 | 9+925.00 | 154.419 | 145.240 |
| 433 | 9+950.00 | 154.490 | 145.340 |

ETTOMETRICHE: 7+400 7+500 7+600 7+700 7+800 7+900 8+000 8+100 8+200 8+300 8+400 8+500 8+600 8+700 8+800 8+900 9+000 9+100 9+200 9+300 9+400 9+500 9+600 9+700 9+800 9+900

DIST. PARZIALI: 5.00 25.00 25.00 14.13 25.00 25.00 25.00 25.00 7.11 25.00 25.00 25.00 25.00 25.00 25.00 25.00 1.36 25.00 25.00 25.00 25.00 25.00 8.12 25.00 25.00 25.00 25.00 1.65 25.00 25.00 25.00 25.00 25.00 8.24 25.00 25.00 25.0

ANDAMENTO PLANIMETRICO: A=412.01 D A=412.01 R=-970.00 A=412.01 D A=412.01 R=970.00 A=412.01 R=∞ A=412.01 R=970.00 A=412.01

ALLARGAMENTO CIGLI (SX / DX): L=17.20m Pk=7581.63; L=14.78m Pk=7766.01; L=15.45m Pk=7960.00; L=15.45m Pk=8160.00; L=14.78m Pk=8351.36; L=17.20m Pk=8533.86; L=17.20m Pk=8759.38; L=12.25m Pk=8949.38; L=12.25m Pk=9294.15; L=17.20m Pk=9484.15; L=17.20m Pk=9725.74; L=12.25m Pk=9915.74

Pk=7581.63 L=15.45m; Pk=7766.01 L=14.78m; Pk=7960.00 L=17.20m; Pk=8160.00 L=17.20m; Pk=8351.36 L=14.78m; Pk=8533.86 L=15.45m; Pk=8759.38 L=15.45m; Pk=8949.38 L=12.25m; Pk=9294.15 L=12.25m; Pk=9484.15 L=15.45m; Pk=9725.74 L=15.45m; Pk=9915.74 L=12.25m

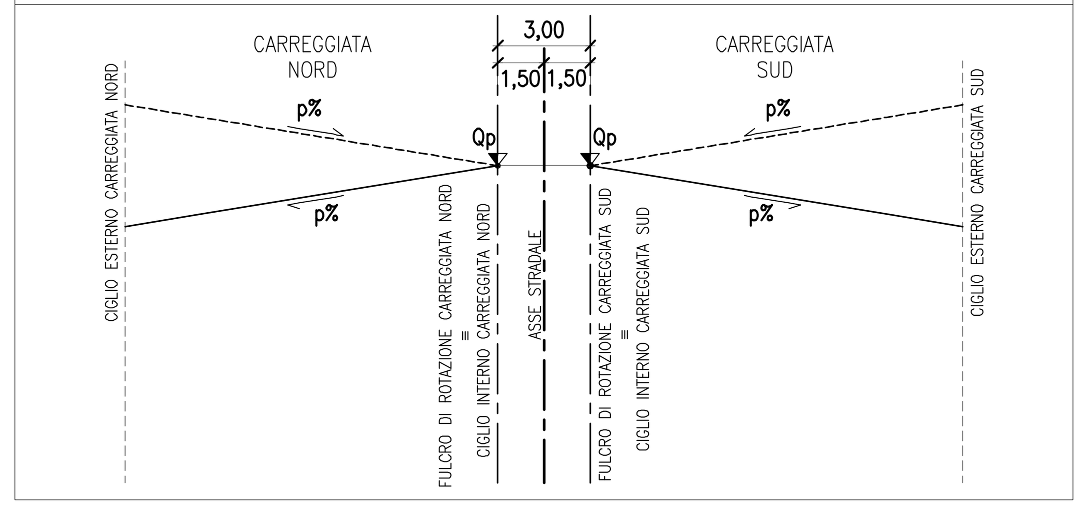
ANDAMENTO CIGLI (SX / DX): +5.51% +2.50% +2.50% +5.51% +5.51% +2.50% +2.50% +5.51% +5.51% +2.50% +2.50% +5.51% +5.51% +5.51% +2.50%

-5.51% -2.50% -2.50% -2.50% -5.51% -5.51% -2.50% -2.50% -2.50% -5.51% -5.51% -2.50% -2.50% -2.50% -2.50% -2.50% -5.51% -5.51% -5.51% -2.50% -2.50%

## LEGENDA

LIVELLETTA PROGETTO DEFINITIVO
LIVELLETTA PROGETTO PRELIMINARE

SCHEMA ROTAZIONE CARREGGIATE PER SOPRAELEVAZIONE DEI CIGLI NEI TRATTI CURVILINEI




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: Consorzio Stabile fra le Imprese: SIS Scpa, Via Invorio, 24/A, 10146 Torino; 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: ORDINE INGEGNERI DELLA PROVINCIA DI TORINO Dott. Ing. GEORGIOS KALAMARAS n° 8178 H

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

COORDINATORE PER LA SICUREZZA IN FASE DI PROGETTAZIONE: ORDINE DEGLI ARCHITETTI DELLA PROVINCIA TORINO Arch. Roberto BONOMI n. 3101

GEOLOGO: ORDINE DEI GEOLOGI DEL PIEMONTE ALESSIO Carlo N° 255

PROGETTO DEFINITIVO (C.U.P. H51B03000050009)

TITOLO ELABORATO:

PROGETTO DELL'INFRASTRUTTURA
PROFILO LONGITUDINALE
ASSE SUD
Tav. 6 di 45 - DA PK 7+350 A PK 9+950

PVDAP1GEGE0000004S006DA0 — 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: ______