LIVELLETTE	DIFF. DI QUOTA / DISTANZA / PENDENZA	h = -115,006 / L = 2875,149 / i = -4,000%

N.	3
Pr	3875,361
Qt	806,342
R	9500,000
T	522,500
Fr	14,369
Sv	1045,644

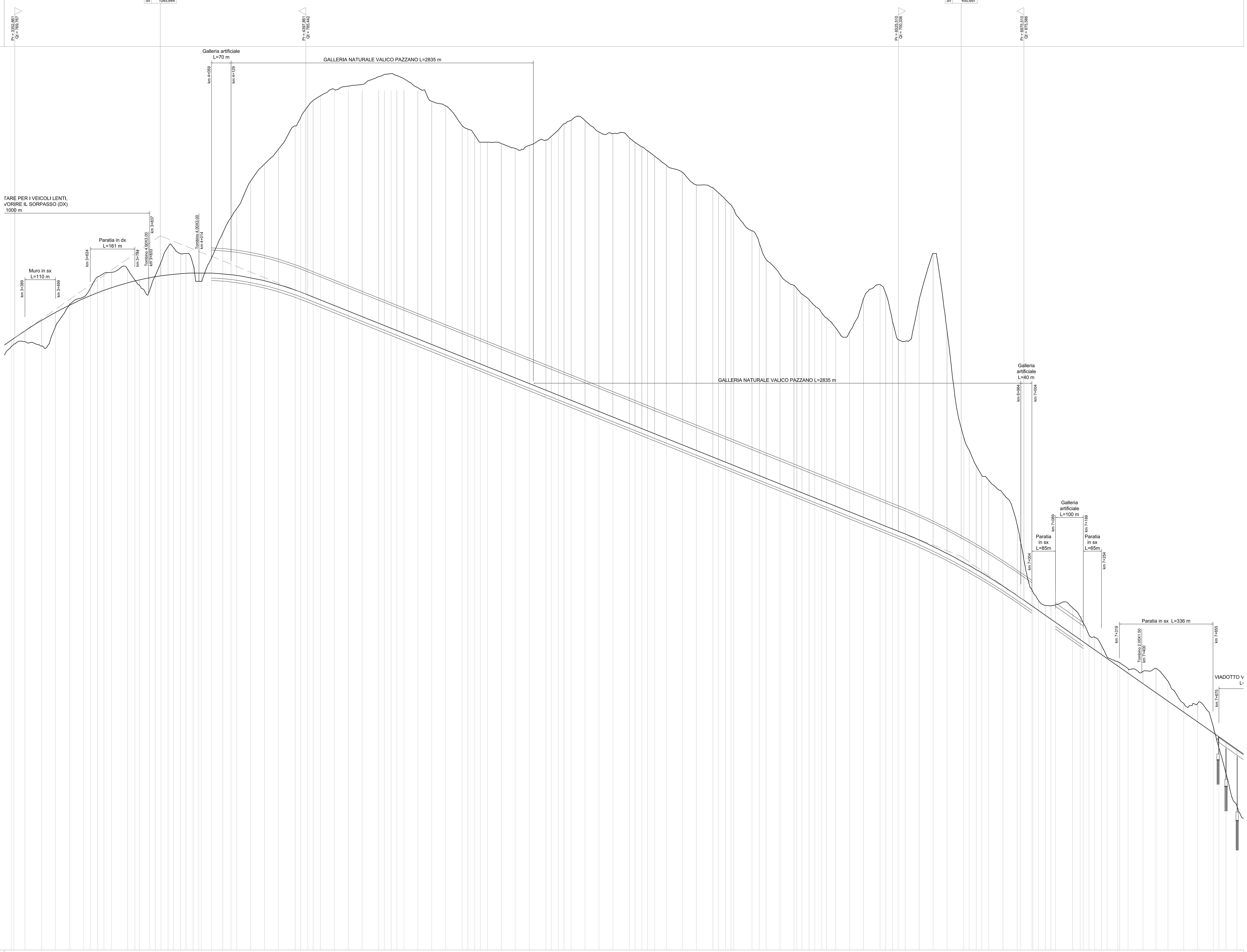
N.	4
Pr	6750,510
Qt	691,336
R	15000,000
T	225,000
Fr	1,688
Sv	450,697

Pr = 3352,861 Qt = 769,767

Pr = 4397,861 Qt = 785,442

Pr = 6525,510 Qt = 700,336

Pr = 6975,510 Qt = 675,586



SCALA QUOTE 1:500
SCALA DISTANZE 1:5000

QT.RIF. 550,000

NUMERO SEZIONI	125 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 201 202 203 204 205 207 208 209 210 212 213 214 215 216 217 218 219 220 222 223 224 225 226 227 228 229 230 232 234 235 236 237 238 239 240 241 242 243 244 245 247 248 249 250 251 252 253 254 255 256
DISTANZE PARZIALI	40,144 39,456 60,544 48,820 51,180 50,000 23,956 26,044 23,477 26,523 57,548 26,908 15,544 37,548 20,528 20,043 24,913 20,045 24,998 20,043 24,913 20,044 36,654 40,554 29,456 20,544 50,000 50,000 50,000 59,456 20,043 24,913 20,043 25,544 50,000 50,000 50,000 59,456 20,043 24,913 20,043 25,544 50,000 50,000 50,000 59,456 20,043 24,913 20,043 25,544 50,000 50,000 50,000 59,456 20,043 24,913 20,043 25,544 50,000 50,000 50,000 59,456 20,043 24,913 20,043 25,544 42,579 57,421 50,000 59,456 20,043 24,914 20,043 66,017 25,912 24,088 50,000 50,000 19,046 24,910 20,044 25,544 16,933 33,067 50,000 50,000 59,456 20,043 24,913 20,046 25,542 50,000 49,734 50,000 59,456 20,043 24,957 20,000 25,544 50,000 52,306 40,690 20,044 24,913 20,044 16,380 60,544 27,975 19,998 20,000 25,003 19,997 38,063 30,678 53,644 46,356 42,755 57,245 50,000 55,456 20,040 26,007 40,000 40,000
DISTANZE PROGRESSIVE	3340,144 3350,000 3389,456 3450,000 3498,820 3550,000 3600,000 3623,956 3650,000 3673,477 3700,000 3757,548 3784,456 3800,000 3837,548 3858,076 3878,119 3903,032 3923,077 3948,076 3968,119 3993,032 4013,076 4022,792 4059,446 4100,000 4129,456 4150,000 4200,000 4250,000 4300,000 4359,456 4379,499 4404,413 4424,456 4450,000 4500,000 4550,000 4600,000 4659,456 4679,499 4704,413 4724,456 4750,000 4800,000 4850,000 4900,000 4959,456 4979,499 5004,413 5024,456 5050,000 5100,000 5150,000 5200,000 5259,456 5279,499 5304,413 5324,456 5350,000 5400,000 5450,000 5500,000 5559,456 5579,499 5604,413 5624,456 5650,000 5692,579 5750,000 5800,000 5859,456 5879,499 5904,413 5924,456 5933,983 6000,000 6025,912 6050,000 6100,000 6150,000 6160,456 6179,502 6204,412 6224,456 6250,000 6266,933 6300,000 6350,000 6400,000 6459,456 6479,499 6504,413 6524,458 6550,000 6600,000 6600,266 6650,000 6700,000 6759,456 6779,499 6804,456 6824,456 6850,000 6900,000 6952,306 6963,756 7004,446 7008,076 7028,120 7053,032 7073,076 7089,456 7150,000 7177,975 7189,458 7209,456 7229,456 7254,459 7274,456 7312,519 7319,322 7350,000 7403,644 7450,000 7492,755 7550,000 7600,000 7655,456 7675,496 7701,503 7741,503
QUOTE TERRENO	766,585 767,431 768,395 766,811 773,726 781,748 784,479 787,510 791,665 792,908 793,293 794,453 790,411 788,708 786,937 792,208 796,997 802,449 802,119 799,942 800,000 796,201 790,000 790,000 798,497 807,445 813,005 816,208 826,043 832,178 837,545 845,815 848,922 852,687 855,051 856,572 858,911 860,076 860,716 863,500 864,250 864,568 863,917 862,837 859,495 854,673 852,971 845,889 844,664 842,507 840,000 840,000 839,527 837,753 838,848 840,795 842,085 844,435 846,614 847,773 847,755 843,607 843,041 841,465 839,878 838,308 836,930 834,975 831,652 829,129 824,648 823,594 821,781 819,413 817,464 815,976 808,161 803,787 798,001 792,536 788,627 787,578 785,441 783,462 781,322 778,746 776,899 773,377 771,830 783,831 788,892 785,815 775,562 769,098 768,541 783,263 783,386 800,000 772,337 734,272 729,460 723,834 720,364 718,564 713,969 702,450 696,586 679,270 678,549 675,470 673,690 673,591 673,888 672,950 669,632 667,314 663,193 662,405 659,340 655,262 653,591 653,178 650,993 650,054 651,026 646,548 638,480 638,604 630,387 622,755 613,267 601,536
QUOTE PROGETTO	768,877 769,567 772,259 776,070 778,863 781,522 783,852 784,876 785,920 786,800 787,725 789,476 790,175 790,544 791,331 791,699 792,015 792,348 792,570 792,786 792,912 793,010 793,041 793,041 792,951 792,687 792,387 792,123 791,296 790,206 788,853 786,901 786,159 785,180 784,379 783,357 781,357 779,357 777,357 774,979 774,177 773,180 772,379 771,357 769,357 767,357 765,357 762,979 762,177 761,180 760,379 759,357 757,357 755,357 753,357 750,979 750,177 749,180 748,379 747,357 745,357 743,357 741,357 738,979 738,177 737,180 736,379 735,357 733,654 731,357 729,357 726,979 726,177 725,180 724,379 723,998 721,357 720,320 719,357 717,357 715,357 714,939 714,177 713,180 712,379 711,357 710,680 709,357 707,357 705,357 702,979 702,177 701,180 700,378 699,337 697,172 697,160 694,840 692,342 689,154 688,026 686,585 685,400 683,847 680,682 677,193 676,405 673,561 673,307 671,904 670,160 668,757 667,610 663,372 661,414 660,610 659,210 657,810 656,060 654,660 651,996 651,520 649,372 645,617 642,372 639,379 635,372 631,872 627,990 626,587 624,767 621,967
ETTOMETRICHE	34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77
ANDAMENTO PLANIMETRICO	A = 1000,000 Sv = 333,333 — L = 2019,102 — A = 1000,000 Sv = 333,333 — 6 Sv = 241,021 R = 3000,000 — A = 1000,000 Sv = 333,333 — L = 352,040 — A = 270,000 Sv = 91,125 — 7 Sv = 269,088 R = 800,000 — A = 270,000 Sv = 91,125 Sv = 89,111 — R = Sv =
SOPRAELEVAZIONI Sx	2,50% 2,50% 2,50% 2,50% 2,50% 4,76% 2,50% 0,00% 2,50% 4
SOPRAELEVAZIONI Dx	-2,50% -2,50% -2,50% -2,50% -2,50% -4,76% -2,50% -2,50% -4

anas
GRUPPO FS ITALIANE
Direzione Progettazione e Realizzazione Lavori

ITINERARIO "SALERNO – POTENZA – BARI"

Adeguamento delle sedi esistenti e tratti di nuova realizzazione IV tratta

da zona industriale Vaglio a svincolo S.P. Oppido S.S. 96

Codice CIG - 70219264A5

PROGETTO DI FATTIBILITA' TECNICO ECONOMICA

ANAS - DIREZIONE PROGETTAZIONE E REALIZZAZIONE LAVORI

IL PROGETTISTA E RESPONSABILE DELL'INTEGRAZIONE DELLE PRESTAZIONI SPECIALISTICHE. (DPR207/10 ART 15 COMMA 12)
Dott. Ing. GIORGIO GUIDUCCI
Ordine Ingegneri Provincia di Roma n. 14035

IL GEOLOGO
Dott. Geol. Giuseppe Cerchiaro
Ordine dei geologi della Calabria n. 528

COORDINATORE PER LA SICUREZZA IN FASE DI PROGETTAZIONE
Arch. Silvia Besozzi
Ordine Architetti Provincia di Roma n. 10846

VISTO: IL RESP. DEL PROCEDIMENTO
Ing. Massimiliano Fidenzi

PROGETTAZIONE ATI:
(Mandataria) GPINGEGNERIA GESTIONE PROGETTI INGEGNERIA srl
(Mandante) RD
(Mandante) HYpro
(Mandante) TRT
(Mandante) SILEC S.p.A.

STUDIO DI IMPATTO AMBIENTALE
ALTERNATIVE E SOLUZIONE DI PROGETTO
Tracciato preferenziale – Profilo longitudinale
Tav. 2 di 5

CODICE PROGETTO	NOME FILE	REVISIONE	SCALA
LO714APF1801	T00IA35TRAFP02_C / CODICE ELAB. T00IA35TRAFP02	C	1:5.000/500

REV.	DESCRIZIONE	DATA	REDATTO	VERIFICATO	APPROVATO
C	Revisione	Feb. '22	Parente	De Sanctis	Guiducci
B	Revisione	Dicembre'19	Parente	De Sanctis	Guiducci
A	Emissione	Sett.'19	Parente	De Sanctis	Guiducci