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

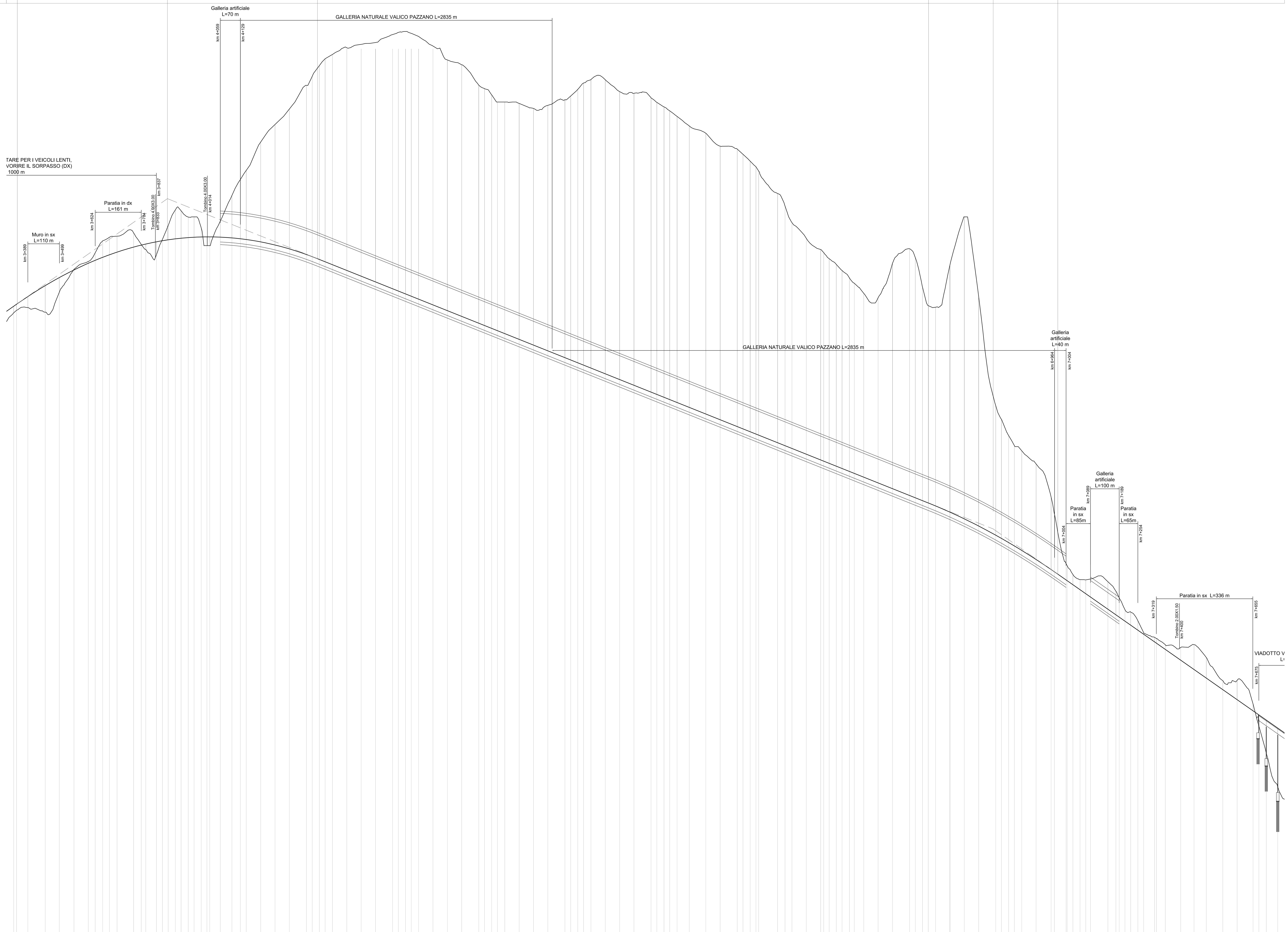
N.	4
Pr	6750,510
Qt	691,336
R	15000,000
T	225,000
Fr	1,688
Sv	450,697

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

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 = 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
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
(Stamp: Dott. Ing. GIORGIO GUIDUCCI ORDINE INGEGNERI ROMA N. 14035)

PROGETTAZIONE ATI:
(Mandataria) GPI INGEGNERIA — GESTIONE PROGETTI INGEGNERIA srl
(Mandante) IRD ENGINEERING
(Mandante) HYpro
(Mandante) TRT
(Mandante) SILEC S.p.A.

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

PROGETTO STRADALE
Tracciato selezionato
Profilo longitudinale – Tav. 2 di 5

CODICE PROGETTO	NOME FILE	REVISIONE	SCALA
LO714APF1801	P00PS01TRAFP02_C CODICE ELAB. P00PS01TRAFP02	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