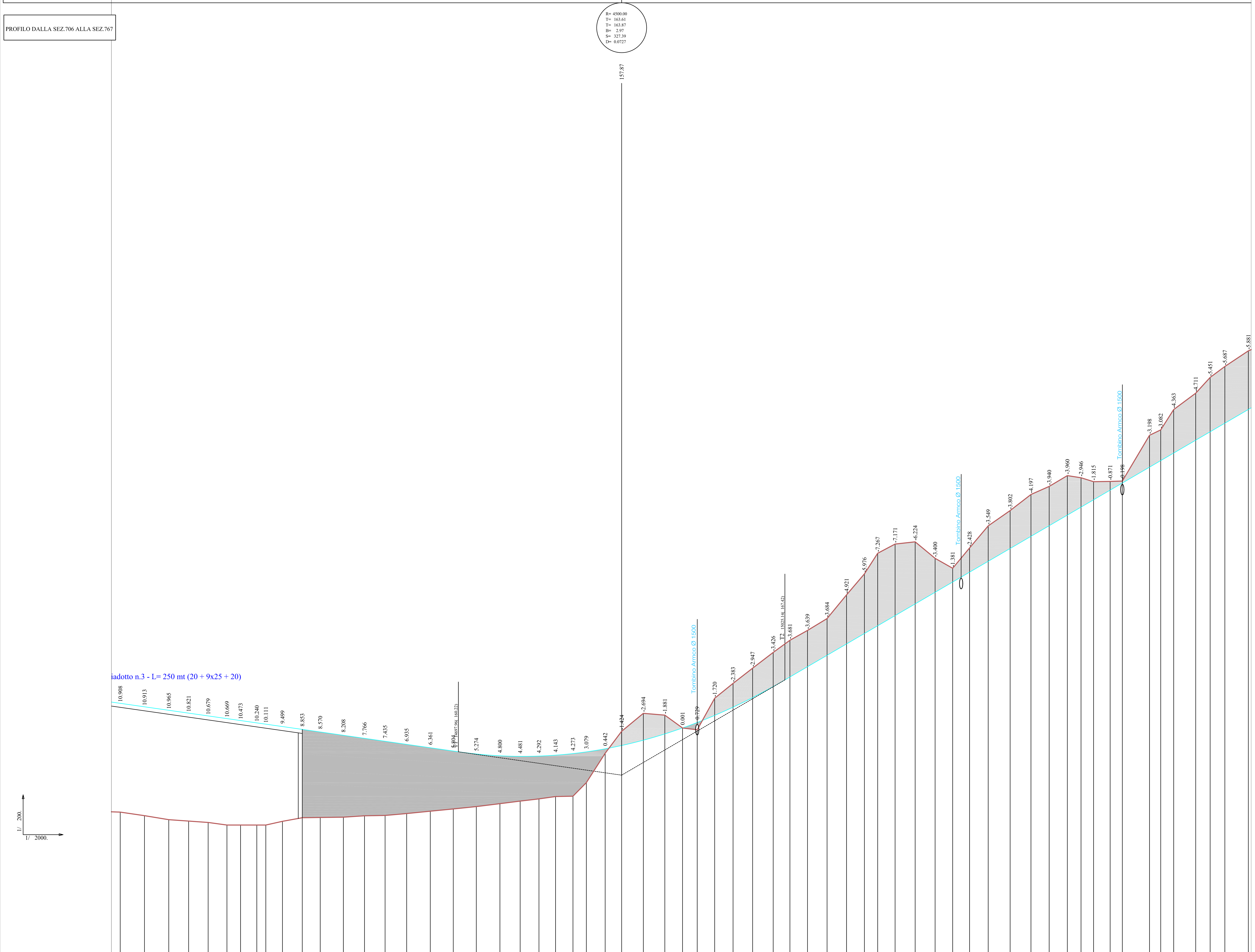
PROFILO DALLA SEZ.706 ALLA SEZ.767

Elementi livellette		
	D= -9.68 P= -1.43% L= 675.27 S= 675.34	D= 43.33 P= 5.84% L= 742.32 S= 743.58



Numero sezioni	Quote del terreno	Quote del progetto	Distanze progressive	Distanze parziali
706	154.16	165.07	14359.13	24.34
707	153.81	164.72	14383.47	24.34
708	153.41	164.37	14407.81	19.86
709	153.27	164.09	14427.67	19.59
710	153.13	163.81	14447.26	18.84
711	152.87	163.54	14466.09	13.63
712	152.87	163.34	14479.73	16.28
713	152.87	163.11	14496.00	9.02
714	152.87	162.98	14505.02	16.69
715	153.24	162.74	14521.71	19.83
716	153.60	162.46	14541.55	18.01
717	153.63	162.20	14559.56	23.17
718	153.66	161.87	14582.73	21.21
719	153.80	161.56	14603.94	20.58
720	153.83	161.27	14624.52	21.65
721	154.02	160.96	14646.16	23.64
722	154.26	160.62	14669.81	23.06
723	154.48	160.29	14692.87	23.06
724	154.72	159.99	14715.93	23.67
725	155.01	159.81	14739.60	20.27
726	155.27	159.75	14759.87	18.84
727	155.49	159.78	14778.71	16.62
728	155.73	159.87	14795.32	17.45
729	155.76	160.03	14812.77	13.41
730	157.12	160.20	14826.18	18.86
731	160.07	160.51	14845.04	16.51
732	162.27	160.84	14861.55	21.74
733	164.07	161.37	14883.29	21.54
734	163.89	162.00	14904.83	17.71
735	162.60	162.60	14922.54	14.72
736	162.42	163.15	14937.26	17.49
737	165.58	163.86	14954.75	18.44
738	167.07	164.69	14973.19	19.57
739	168.59	165.65	14992.76	20.63
740	170.17	166.75	15013.38	16.77
741	171.39	167.71	15030.15	17.60
742	172.38	168.74	15047.76	19.62
743	173.57	169.88	15067.38	19.50
744	175.94	171.02	15086.88	17.92
745	178.04	172.07	15104.81	13.27
746	180.11	172.84	15118.08	17.47
747	181.03	173.86	15135.54	20.10
748	181.26	175.04	15155.64	19.96
749	179.60	176.20	15175.61	17.59
750	178.61	177.23	15193.20	16.95
751	180.65	178.22	15210.15	18.68
752	182.86	179.31	15228.83	21.97
753	184.39	180.59	15250.81	20.84
754	186.01	181.81	15271.64	18.27
755	186.81	182.87	15289.92	18.19
756	187.90	183.94	15308.11	13.70
757	187.68	184.74	15321.81	12.59
758	187.29	185.47	15334.40	16.61
759	187.31	186.44	15351.01	12.20
760	187.35	187.15	15363.21	27.25
761	191.94	188.74	15390.46	11.19
762	192.48	189.40	15401.65	13.01
763	194.52	190.16	15414.66	22.04
764	196.15	191.44	15436.71	14.50
765	197.74	192.29	15451.21	14.71
766	198.84	193.15	15465.92	23.54
767	200.40	194.52	15489.45	17

Andamento planimetrico

37 C= 6.1971 G= 113.04 R = 500.00 SV= 48.67 — 88.20 AC= 210. — 63.55 — 110.25 AC= 210. — 38 AC= 7.3410 TG= 134.54 R = 400.00 SV= 46.12 — 110.25 AC= 210. — 187.20 — 73.50 AC= 210. — 39 AC= 49.8530 TG= 328.83 R = 600.00 SV= 469.85

Sopraelevazione cigli

SX: 6.42% — 6.42% — 2.50% — 2.50% — 7.00% — 7.00% — 2.50% — 2.50% — 5.72%

DX: -6.42% — -6.42% — -2.50% — -2.50% — -2.50% — -2.50% — -7.00% — -7.00% — -2.50% — -2.50% — -2.50% — -2.50% — -5.72%

Distanze Ettometriche: 144 — 145 — 146 — 147 — 148 — 149 — 150 — 151 — 152 — 153 — 154

Distanze Chilometriche: KM. 15

REGIONE SICILIANA

PROVINCIA REGIONALE
DI AGRIGENTO
Settore Viabilità Nord Occidentale

Lavori per il collegamento tra la S.S.189 - S.S.118 - S.S.115
a servizio dei comuni della montagna
"Strada Mare-Monti" tratto S.S. 115 - S.S.118

PROGETTO PRELIMINARE

ALLEGATO N° 7.14

OGGETTO: PROFILO LONGITUDINALE

Profilo Longitudinale dalla Sezione 706 alla Sezione 767

Il Progettista
F.to Ing. Giuseppe Carlino

Il Responsabile Unico del Procedimento
F.to Ing. Gaetano Gucciardo

Elaborazione:

Kappa Progetti F.lli Carlino — Delta Ingegneria s.r.l.