TRACCIAMENTO CIGLI

Nome	Ascissa	Ordinata
1	54249,152	166920,434
2	54237,277	166927,196
3	54244,079	166925,928
4	54240,984	166915,811
5	54235,532	166918,542
6	54216,699	166930,970
7	54223,421	166929,027
8	54230,304	166927,765
9	54208,880	166926,999
10	54215,432	166924,538
11	54222,102	166922,416
12	54228,739	166920,195
13	54202,373	166929,581
14	54210,166	166933,482
15	54195,664	166931,480
16	54205,638	166940,403
17	54190,441	166940,624
18	54197,144	166938,621
19	54203,660	166936,064
20	54175,361	166942,386
21	54178,578	166940,816
22	54182,740	166935,254
23	54188,689	166931,792
24	54187,452	166950,951
25	54269,764	166942,490
26	54262,869	166941,292
27	54255,907	166940,578
28	54248,908	166940,506
29	54241,914	166940,765
30	54234,939	166941,356
31	54228,001	166942,278
32	54221,114	166943,527
33	54214,294	166945,101
34	54207,591	166947,089
35	54201,217	166949,982
36	54194,832	166952,850
37	54187,953	166953,141
38	54181,431	166950,765
39	54174,437	166950,533
40	54198,912	166942,342
41	54192,186	166944,282
42	54232,764	166933,573
43	54225,877	166934,816
44	54219,089	166936,302
45	54212,363	166938,463
46	54253,708	166932,672
47	54246,712	166932,499
48	54239,720	166932,799
49	54289,844	166948,574
50	54263,226	166946,293
51	54276,561	166944,157
52	54287,885	166940,357
53	54281,070	166938,068
54	54274,408	166935,918
55	54267,610	166934,262

Nome	Ascissa	Ordinata
56	54260,679	166933,299
57	54357,357	166971,685
58	54352,804	166961,689
59	54343,322	166958,550
60	54333,244	166955,158
61	54352,796	166957,586
62	54358,403	166961,638
63	54353,187	166962,831
64	54342,996	166959,495
65	54332,461	166955,863
66	54344,883	166967,683
67	54342,749	166966,933
68	54336,145	166964,611
69	54329,542	166962,288
70	54322,933	166959,982
71	54316,315	166957,700
72	54309,697	166955,419
73	54303,079	166953,137
74	54296,462	166950,856
75	54327,370	166954,107
76	54320,756	166951,815
77	54314,142	166949,523
78	54307,528	166947,232
79	54300,914	166944,940
80	54294,299	166942,648
81	54364,229	166973,008
82	54371,185	166973,773
83	54378,180	166973,977
84	54385,169	166973,619
85	54392,107	166972,700
86	54398,961	166971,284
87	54399,055	166962,882
88	54392,215	166964,374
89	54385,298	166965,437
90	54378,330	166966,100
91	54371,335	166966,171
92	54364,443	166965,088
93	54423,823	166964,852
94	54486,561	166985,852
95	54482,200	166980,397
96	54476,869	166975,865
97	54471,111	166971,891
98	54464,852	166968,772
99	54458,305	166966,302
100	54451,816	166964,247
101	54444,710	166963,151
102	54437,716	166963,132
103	54430,741	166963,705
104	54405,755	166969,606
105	54412,522	166967,814
106	54419,289	166966,022
107	54452,973	166956,156
108	54493,758	166981,277
109	54489,522	166975,717
110	54484,339	166971,027

Nome	Ascissa	Ordinata
111	54476,636	166966,970
112	54472,614	166963,407
113	54466,294	166960,402
114	54459,730	166957,976
115	54447,194	166955,156
116	54440,208	166954,807
117	54433,237	166955,381
118	54426,367	166956,716
119	54419,542	166958,274
120	54412,718	166959,829
121	54405,889	166961,368
122	54483,723	167039,721
123	54486,330	167033,224
124	54488,522	167026,579
125	54490,202	167019,785
126	54491,390	167012,889
127	54491,810	167005,921
128	54491,184	166998,971
129	54489,530	166992,173
130	54496,867	167040,822
131	54499,600	167035,416
132	54497,211	167028,957
133	54498,036	167022,069
134	54499,238	167015,178
135	54499,542	167008,188
136	54499,541	167001,188
137	54498,854	166994,232
138	54496,904	166987,519
139	54480,817	167049,488
140	54481,383	167046,310
141	54485,137	167065,957
142	54517,714	167091,513
143	54511,297	167088,734
144	54505,315	167085,103
145	54499,602	167081,062
146	54494,289	167076,509
147	54489,421	167071,482
148	54489,004	167058,072
149	54490,649	167062,000
150	54494,613	167067,748
151	54499,770	167072,469
152	54505,295	167076,765
153	54511,101	167080,672
154	54517,332	167083,649
155	54523,884	167086,312
156	54530,640	167088,123
157	54537,487	167089,580
158	54488,328	167054,561
159	54500,913	167046,339
160	54488,597	167049,200
161	54490,663	167042,559
162	54502,998	167041,643
163	54604,717	167105,474
164	54600,249	167101,301
165	54593,276	167100,833

Nome	Ascissa	Ordinata
166	54586,350	167101,762
167	54579,451	167102,914
168	54572,459	167103,058
169	54565,520	167102,189
170	54558,673	167100,730
171	54551,828	167099,267
172	54544,982	167097,804
173	54538,133	167096,360
174	54531,283	167094,920
175	54524,442	167093,439
176	54607,576	167100,219
177	54608,053	167100,207
178	54608,938	167099,125
179	54608,851	167098,569
180	54606,063	167097,875
181	54605,741	167098,375
182	54610,894	167095,454
183	54544,333	167091,038
184	54551,180	167092,495
185	54558,027	167093,952
186	54564,873	167095,409
187	54571,781	167096,500
188	54578,773	167096,448
189	54585,662	167095,250
190	54592,492	167093,717
191	54599,461	167093,202
192	54606,393	167094,087

C 5

R	75,00
Ac	18,56
Tan	12,26
Sv	24,30
Fr	0,98
Co	24,19
H	0
V	-3
f20m	667

C5 54242,22 167011,32

C 6

R	65,00
Ac	19,02
Tan	10,89
Sv	21,57
Fr	0,89
Co	21,47
H	0
V	-3
f20m	769

C6 54254,92 167001,32

C 2

R	70,00
Ac	17,32
Tan	10,66
Sv	21,17
Fr	0,80
Co	21,08
H	0
V	-3
f20m	714

C2 54243,19 166992,55

C 4

R	6,50
Ac	193,13
Tan	56,48
Sv	21,91
Fr	5,76
Co	12,91
H	0
V	-3
f20m	7692

C4 54190,97 166942,55

C 1

R	6,50
Ac	105,73
Tan	8,58
Sv	11,99
Fr	2,58
Co	10,38
H	0
V	-3
f20m	7692

C1 54239,02 166916,16

C 3

R	40,00
Ac	15,03
Tan	5,28
Sv	10,49
Fr	0,34
Co	10,46
H	0
V	-3
f20m	1250

C3 54186,57 166896,26

V1 54245,17 166914,06

V2 54247,94 166922,18

V3 54228,72 166923,23

V4 54195,61 166935,58

V5 54246,58 166930,74

V6 54229,97 166936,32

V7 54265,82 166936,32

V8 54370,71 166972,49

C 7

R	60,00
Ac	31,51
Tan	16,93
Sv	33,00
Fr	2,25
Co	32,59
H	0
V	-3
f20m	833

C7 54374,27 166910,25

V9 54447,87 166955,40

C 8

R	50,00
Ac	39,58
Tan	17,99
Sv	34,54
Fr	2,95
Co	33,86
H	0
V	-3
f20m	1000

C8 54441,11 167008,11

C 9

R	35,00
Ac	62,91
Tan	21,41
Sv	38,43
Fr	5,14
Co	36,53
H	0
V	-3
f20m	1429

C9 54461,29 167001,58

C 10

R	50,00
Ac	21,89
Tan	9,67
Sv	19,10
Fr	0,91
Co	18,98
H	0
V	-3
f20m	1000

C10 54446,29 167009,50

V10 54496,29 166980,17

C 11

R	23,00
Ac	68,44
Tan	15,64
Sv	27,48
Fr	5,69
Co	25,92
H	0
V	-3
f20m	2174

C11 54507,63 167052,63

V11 54496,29 167019,17

C 12

R	55,00
Ac	31,43
Tan	15,47
Sv	30,17
Fr	2,06
Co	29,79
H	0
V	-3
f20m	909

C12 54537,27 167036,62

V12 54480,46 167058,57

C 13

R	45,00
Ac	25,07
Tan	10,01
Sv	19,69
Fr	1,07
Co	19,54
H	0
V	-3
f20m	1111

C13 54574,97 167054,37

V13 54510,68 167087,20

C 14

R	31,65
Ac	33,84
Tan	9,63
Sv	18,69
Fr	1,37
Co	18,42
H	0
V	-3
f20m	1580

C14 54598,53 167128,09

V14 54575,38 167100,97

V15 54600,76 167095,08

V16 54609,76 167098,50

PLANIMETRIA DI TRACCIAMENTO

Scala 1:500

COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

ALTA SORVEGLIANZA:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

GENERAL CONTRACTOR:

Consorzio Collegamenti Integrati Velocità

INFRASTRUTTURE FERROVIARIE STRATEGICHE DEFINITE DALLA LEGGE OBIETTIVO N.443/01

TRATTA A.V./A.C. TERZO VALICO DEI GIOVI
PROGETTO ESECUTIVO

VIABILITA' DI ACCESSO AL CANTIERE COP2 CASTAGNOLA
Planimetria di tracciamento
Tav. 1/2

GENERAL CONTRACTOR	DIRETTORE LAVORI	SCALA:
Consorzio Cociv, Ing. G. Guagnozzi		1:500

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
I G 5 1	0 1	E	C V	P 8	N V 2 2 0 0	0 0 7	B

PROGETTAZIONE

Rev.	Descrizione emissione	Redatto	Data	Verificato	Data	Progettista Integratore	Data	IL PROGETTISTA
A00	Prima emissione	Vega engineering	23/05/2012	Ing. F. Crifa	29/05/2012	E. Pagani	31/05/2012	Ing. E. Gradenigo
B00	Revisione a seguito istruttoria 0201611009&0000019 rif. nota prot.	Vega engineering	10/10/2012	Ing. F. Crifa	12/10/2012	E. Pagani	15/10/2012	

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