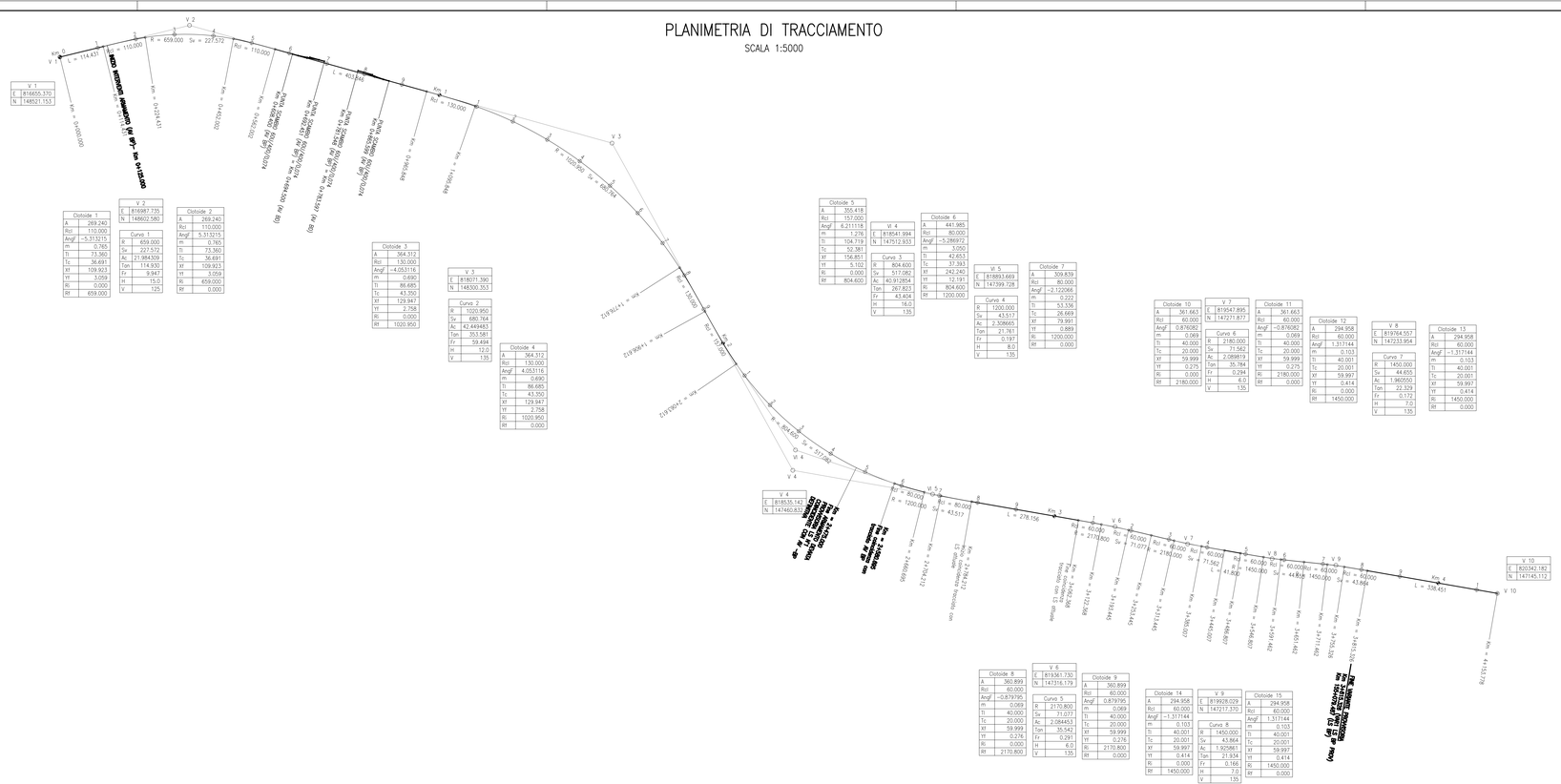
PLANIMETRIA DI TRACCIAMENTO

SCALA 1:5000


V 1
E 816655.370
N 148521.153
V 2
E 816987.735
N 148602.580
V 3
E 818071.390
N 148300.353
V 4
E 818535.142
N 147460.691
V 5
E 819893.669
N 147399.728
V 6
E 819361.730
N 147316.179
V 7
E 819347.895
N 147271.877
V 8
E 819328.029
N 147217.370
V 9
E 819925.079
N 147134.418
V 10
E 820342.182
N 147145.112
Km 0+000.000
V 1 - V 2 : L = 114.431
V 2 - V 3 : L = 403.846
V 3 - V 4 : L = 364.312
V 4 - V 5 : L = 517.082
V 5 - V 6 : L = 276.156
V 6 - V 7 : L = 41.800
V 7 - V 8 : L = 44.826
V 8 - V 9 : L = 43.864
V 9 - V 10 : L = 338.451
Km 1+000.000
Km 2+000.000
Km 3+000.000
Km 4+000.000
Clotoide 1
A 269.240
Rci 110.000
Angf -5.313215
m 0.765
Ti 73.360
Tc 36.691
Xf 109.923
Yf 3.059
Ri 0.000
Rf 659.000
Curva 1
R 659.000
Sv 227.572
Ac 21.984309
Tan 114.930
Fr 9.947
H 15.0
V 135
Clotoide 2
A 269.240
Rci 110.000
Angf 5.313215
m 0.765
Ti 73.360
Tc 36.691
Xf 109.923
Yf 3.059
Ri 659.000
Rf 0.000
Clotoide 3
A 364.312
Rci 130.000
Angf -4.053116
m 0.690
Ti 86.685
Tc 43.350
Xf 129.947
Yf 2.758
Ri 0.000
Rf 1020.950
Curva 2
R 1020.950
Sv 680.764
Ac 42.449483
Tan 353.581
Fr 59.494
H 12.0
V 135
Clotoide 4
A 364.312
Rci 130.000
Angf 4.053116
m 0.690
Ti 86.685
Tc 43.350
Xf 129.947
Yf 2.758
Ri 1020.950
Rf 0.000
Clotoide 5
A 350.418
Rci 157.000
Angf 6.211118
m 1.276
Ti 104.719
Tc 52.381
Xf 156.851
Yf 5.102
Ri 0.000
Rf 804.600
Curva 3
R 804.600
Sv 517.082
Ac 40.912854
Tan 267.823
Fr 43.404
H 16.0
V 135
Clotoide 6
A 441.985
Rci 80.000
Angf -5.286972
m 3.050
Ti 42.653
Tc 37.393
Xf 242.240
Yf 12.191
Ri 804.600
Rf 1200.000
Curva 4
R 1200.000
Sv 43.517
Ac 2.308665
Tan 21.761
Fr 0.197
H 8.0
V 135
Clotoide 7
A 309.839
Rci 80.000
Angf -2.122066
m 0.222
Ti 53.336
Tc 26.669
Xf 79.991
Yf 0.889
Ri 1200.000
Rf 0.000
Clotoide 8
A 360.899
Rci 60.000
Angf -0.879795
m 0.069
Ti 40.000
Tc 20.000
Xf 59.999
Yf 0.276
Ri 0.000
Rf 2170.800
Curva 5
R 2170.800
Sv 71.077
Ac 2.084453
Tan 35.542
Fr 0.291
H 8.0
V 135
Clotoide 9
A 360.899
Rci 60.000
Angf 0.879795
m 0.069
Ti 40.000
Tc 20.000
Xf 59.999
Yf 0.276
Ri 2170.800
Rf 0.000
Clotoide 10
A 361.663
Rci 60.000
Angf 0.876082
m 0.069
Ti 40.000
Tc 20.000
Xf 59.999
Yf 0.275
Ri 0.000
Rf 2180.000
Curva 6
R 2180.000
Sv 71.562
Ac 2.089819
Tan 35.784
Fr 0.294
H 8.0
V 135
Clotoide 11
A 361.663
Rci 60.000
Angf -0.876082
m 0.069
Ti 40.000
Tc 20.000
Xf 59.999
Yf 0.275
Ri 2180.000
Rf 0.000
Clotoide 12
A 294.958
Rci 60.000
Angf 1.317144
m 0.103
Ti 40.001
Tc 20.001
Xf 59.997
Yf 0.414
Ri 0.000
Rf 1450.000
Curva 7
R 1450.000
Sv 44.655
Ac 1.960550
Tan 22.329
Fr 0.172
H 7.0
V 135
Clotoide 13
A 294.958
Rci 60.000
Angf -1.317144
m 0.103
Ti 40.001
Tc 20.001
Xf 59.997
Yf 0.414
Ri 1450.000
Rf 0.000
Clotoide 14
A 294.958
Rci 60.000
Angf -1.317144
m 0.103
Ti 40.001
Tc 20.001
Xf 59.997
Yf 0.414
Ri 0.000
Rf 1450.000
Curva 8
R 1450.000
Sv 43.864
Ac 1.925861
Tan 21.934
Fr 0.166
H 7.0
V 135
Clotoide 15
A 294.958
Rci 60.000
Angf 1.317144
m 0.103
Ti 40.001
Tc 20.001
Xf 59.997
Yf 0.414
Ri 1450.000
Rf 0.000
Km 1+176.812
Km 2+106.812
Km 2+576.812
Km 3+106.812
Km 3+446.812
Km 3+723.968
Km 3+923.968
Km 4+123.968
Km 4+323.968
Km 4+523.968
Km 4+723.968
Km 4+923.968
Km 5+123.968
Km 5+323.968
Km 5+523.968
Km 5+723.968
Km 5+923.968
Km 6+123.968
Km 6+323.968
Km 6+523.968
Km 6+723.968
Km 6+923.968
Km 7+123.968
Km 7+323.968
Km 7+523.968
Km