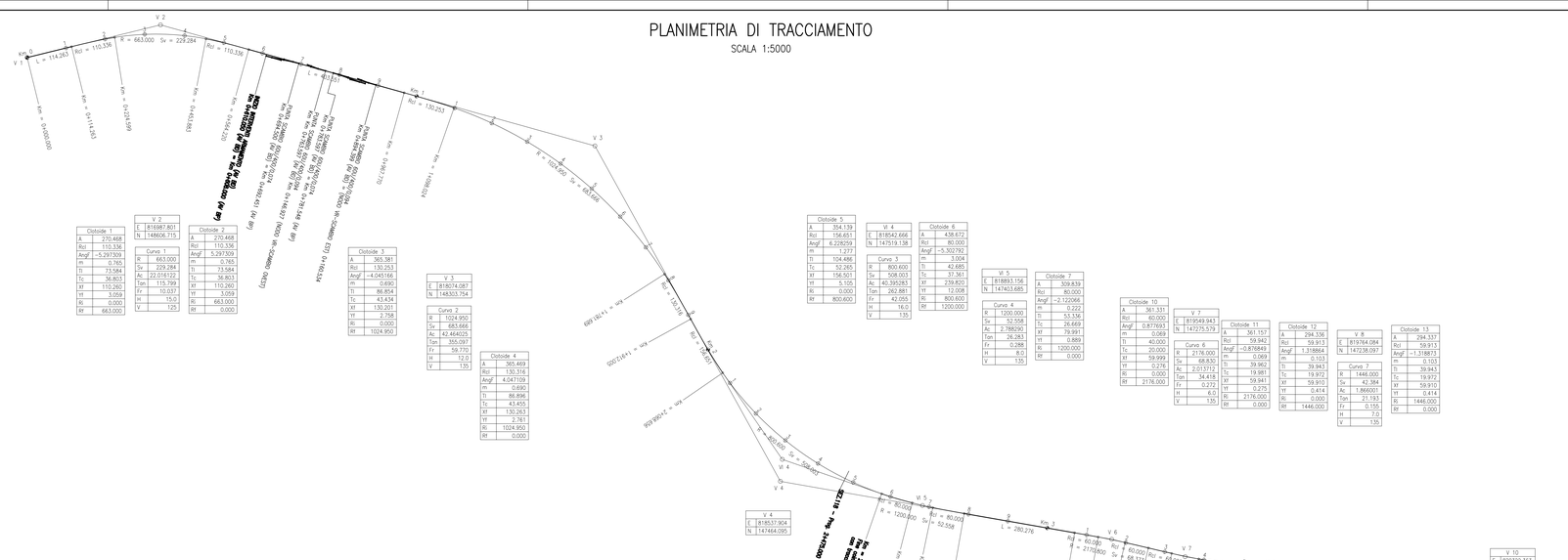
PLANIMETRIA DI TRACCIAMENTO

SCALA 1:5000


V 1
Km 0
L = 114.263
Rcl = 110.336
V 2
R = 663.000 Sv = 229.284
Rcl = 110.336
L = 453.551
Rcl = 130.253
V 3
R = 1024.950 Sv = 683.666
V 4
R = 1200.000 Sv = 52.558
L = 280.276
V 5
R = 80.000 Sv = 508.003
R = 800.600
V 6
R = 60.000 Sv = 68.373
R = 2170.800
V 7
R = 60.000 Sv = 68.832
R = 2176.000
V 8
R = 60.000 Sv = 68.373
R = 1446.000
V 9
R = 60.000 Sv = 41.850
R = 1450.000
V 10
L = 322.103
Km 4
Km 0+000.000
Km 0+114.263
Km 0+234.599
Km 0+416.861
Km 0+570.414
Km 0+960.965
Km 1+130.253
Km 1+308.824
Km 1+761.770
Km 2+058.806
Km 2+178.111
Km 2+279.859
Km 2+459.859
Km 2+577.111
Km 2+737.881
Km 2+782.111
Km 2+822.657
Km 2+843.657
Km 2+863.657
Km 2+883.657
Km 2+903.657
Km 2+923.657
Km 2+943.657
Km 2+963.657
Km 2+983.657
Km 3+003.657
Km 3+023.657
Km 3+043.657
Km 3+063.657
Km 3+083.657
Km 3+103.657
Km 3+123.657
Km 3+143.657
Km 3+163.657
Km 3+183.657
Km 3+203.657
Km 3+223.657
Km 3+243.657
Km 3+263.657
Km 3+283.657
Km 3+303.657
Km 3+323.657
Km 3+343.657
Km 3+363.657
Km 3+383.657
Km