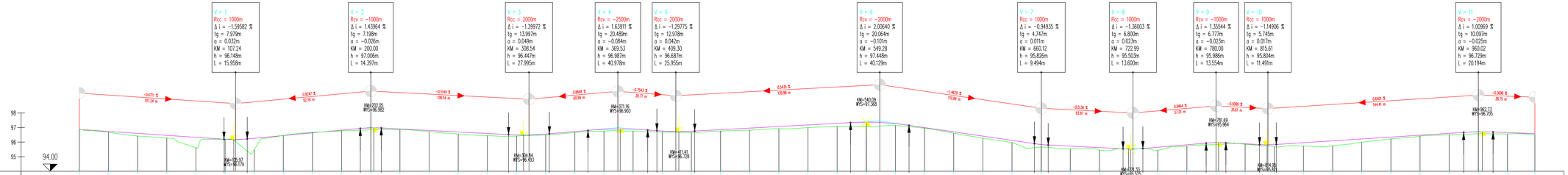
V = 1
Rcc = 1000m
Δ i = −1.59582 %
tg = 7.979m
α = 0.032m
KM = 107.24
h = 96.148m
L = 15.958m
V = 2
Rcv = −1000m
Δ i = 1.43964 %
tg = 7.198m
α = −0.026m
KM = 200.00
h = 97.006m
L = 14.397m
V = 3
Rcc = 2000m
Δ i = −1.39972 %
tg = 13.997m
α = 0.049m
KM = 308.54
h = 96.447m
L = 27.995m
V = 4
Rcv = −2500m
Δ i = 1.63911 %
tg = 20.489m
α = −0.084m
KM = 369.53
h = 96.987m
L = 40.978m
V = 5
Rcc = 2000m
Δ i = −1.29775 %
tg = 12.978m
α = 0.042m
KM = 409.30
h = 96.687m
L = 25.955m
V = 6
Rcv = −2000m
Δ i = 2.00640 %
tg = 20.064m
α = −0.101m
KM = 549.28
h = 97.448m
L = 40.129m
V = 7
Rcc = 1000m
Δ i = −0.94935 %
tg = 4.747m
α = 0.011m
KM = 660.12
h = 95.826m
L = 9.494m
V = 8
Rcc = 1000m
Δ i = −1.36003 %
tg = 6.800m
α = 0.023m
KM = 722.99
h = 95.503m
L = 13.600m
V = 9
Rcv = −1000m
Δ i = 1.35544 %
tg = 6.777m
α = −0.023m
KM = 780.00
h = 95.986m
L = 13.554m
V = 10
Rcc = 1000m
Δ i = −1.14906 %
tg = 5.745m
α = 0.017m
KM = 815.61
h = 95.804m
L = 11.491m
V = 11
Rcv = −2000m
Δ i = 1.00969 %
tg = 10.097m
α = −0.025m
KM = 960.02
h = 96.729m
L = 20.194m
-0.671 ‰
107.24 m
0.9043 ‰
82.76 m
-0.5149 ‰
108.54 m
0.6848 ‰
60.99 m
-0.7543 ‰
39.77 m
0.5435 ‰
139.38 m
-1.4629 ‰
110.64 m
-0.5136 ‰
62.87 m
0.6464 ‰
52.03 m
-0.5090 ‰
35.61 m
0.643 ‰
144.41 m
-0.3696 ‰
36.75 m
98
97
96
95
94.00
KM=107.24
WYS=96.179
KM=202.05
WYS=96.982
KM=304.94
WYS=96.453
KM=371.15
WYS=96.903
KM=411.41
WYS=96.728
KM=540.09
WYS=97.368
KM=659.13
WYS=95.525
KM=781.69
WYS=95.964
KM=814.95
WYS=95.801
KM=962.73
WYS=96.705

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