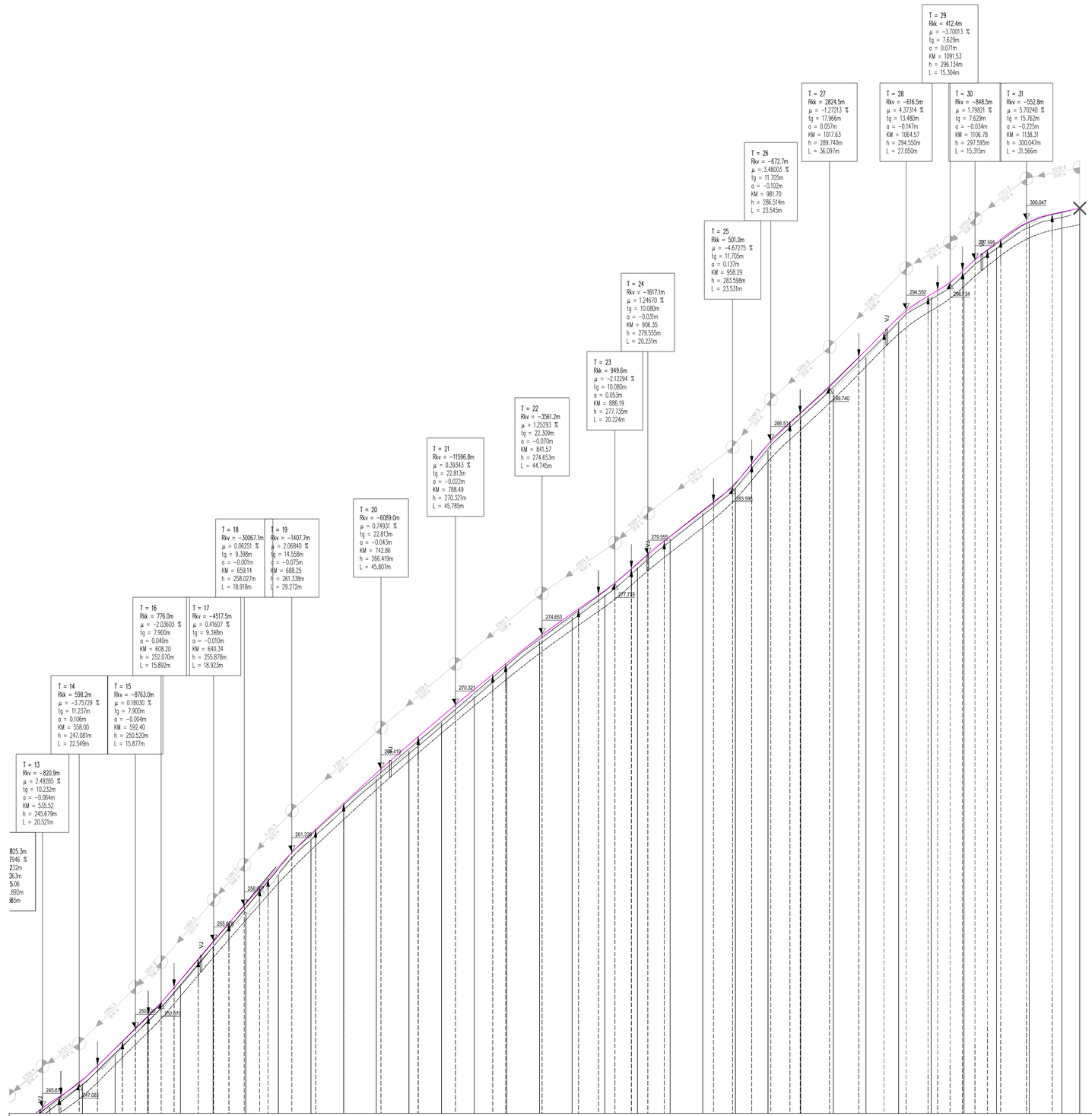
T = 29
Rkk = 412.4m
μ = −3.70013 %
tg = 7.629m
o = 0.071m
KM = 1091.53
h = 296.134m
L = 15.304m
T = 28
Rkv = −616.5m
μ = 4.37314 %
tg = 13.480m
o = −0.147m
KM = 1064.57
h = 294.550m
L = 27.050m
T = 27
Rkk = 2824.5m
μ = −1.27213 %
tg = 17.966m
o = 0.057m
KM = 1017.63
h = 289.740m
L = 36.097m
T = 26
Rkv = −672.7m
μ = 3.48803 %
tg = 11.705m
o = −0.102m
KM = 981.70
h = 286.514m
L = 23.945m
T = 25
Rkk = 501.0m
μ = −4.67275 %
tg = 11.705m
o = 0.137m
KM = 958.29
h = 283.598m
L = 23.531m
T = 24
Rkv = −1617.1m
μ = 1.24670 %
tg = 10.080m
o = −0.031m
KM = 906.35
h = 279.555m
L = 20.231m
T = 23
Rkk = 949.6m
μ = −2.12294 %
tg = 10.080m
o = 0.053m
KM = 886.19
h = 277.735m
L = 20.224m
T = 22
Rkv = −3561.2m
μ = 1.25293 %
tg = 22.309m
o = −0.070m
KM = 841.57
h = 274.653m
L = 44.745m
T = 21
Rkv = −11596.8m
μ = 0.39343 %
tg = 22.813m
o = −0.022m
KM = 788.49
h = 270.321m
L = 45.785m
T = 20
Rkv = −6089.0m
μ = 0.74931 %
tg = 22.813m
o = −0.043m
KM = 742.86
h = 266.419m
L = 45.801m
T = 19
Rkv = −1407.7m
μ = 2.06840 %
tg = 14.556m
o = −0.075m
KM = 688.25
h = 261.338m
L = 29.272m
T = 18
Rkv = −30067.1m
μ = 0.06251 %
tg = 9.398m
o = −0.001m
KM = 659.14
h = 258.027m
L = 18.918m
T = 17
Rkv = −4517.5m
μ = 0.41607 %
tg = 9.398m
o = −0.010m
KM = 640.34
h = 255.878m
L = 18.923m
T = 16
Rkk = 776.0m
μ = −2.03603 %
tg = 7.900m
o = 0.040m
KM = 608.20
h = 252.070m
L = 15.892m
T = 15
Rkv = −8763.0m
μ = 0.18030 %
tg = 7.900m
o = −0.004m
KM = 592.40
h = 250.520m
L = 15.877m
T = 14
Rkk = 598.2m
μ = −3.75729 %
tg = 11.237m
o = 0.106m
KM = 576.00
h = 247.081m
L = 22.549m
T = 13
Rkv = −820.9m
μ = 2.49285 %
tg = 10.232m
o = −0.064m
KM = 535.52
h = 245.679m
L = 20.521m
825.3m
7946 %
232m
36.3m
5.06
.892m
165m
300.047
297.595
296.134
294.550
289.740
286.514
283.598
279.555
277.735
274.653
270.321
266.419
261.338
258.027
255.878
252.070
247.081
245.679

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