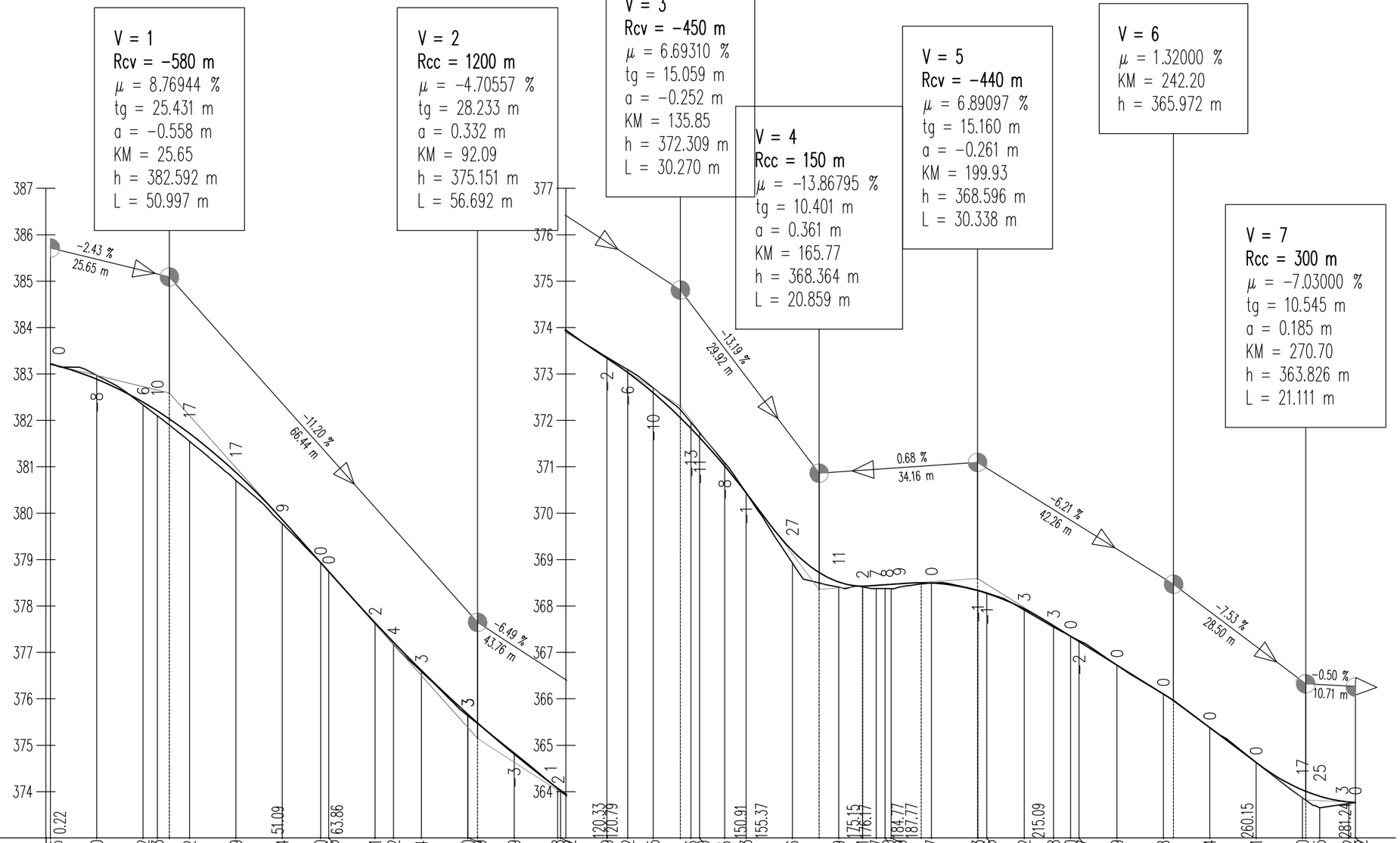
V = 1
Rcv = −580 m
μ = 8.76944 %
tg = 25.431 m
a = −0.558 m
KM = 25.65
h = 382.592 m
L = 50.997 m
V = 2
Rcc = 1200 m
μ = −4.70557 %
tg = 28.233 m
a = 0.332 m
KM = 92.09
h = 375.151 m
L = 56.692 m
V = 3
Rcv = −450 m
μ = 6.69310 %
tg = 15.059 m
a = −0.252 m
KM = 135.85
h = 372.309 m
L = 30.270 m
V = 4
Rcc = 150 m
μ = −13.86795 %
tg = 10.401 m
a = 0.361 m
KM = 165.77
h = 368.364 m
L = 20.859 m
V = 5
Rcv = −440 m
μ = 6.89097 %
tg = 15.160 m
a = −0.261 m
KM = 199.93
h = 368.596 m
L = 30.338 m
V = 6
μ = 1.32000 %
KM = 242.20
h = 365.972 m
V = 7
Rcc = 300 m
μ = −7.03000 %
tg = 10.545 m
a = 0.185 m
KM = 270.70
h = 363.826 m
L = 21.111 m
-2.43 %
25.65 m
-11.20 %
66.44 m
-6.49 %
43.76 m
-13.19 %
29.92 m
0.68 %
34.16 m
-6.21 %
42.26 m
-7.53 %
28.50 m
-0.50 %
10.71 m

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