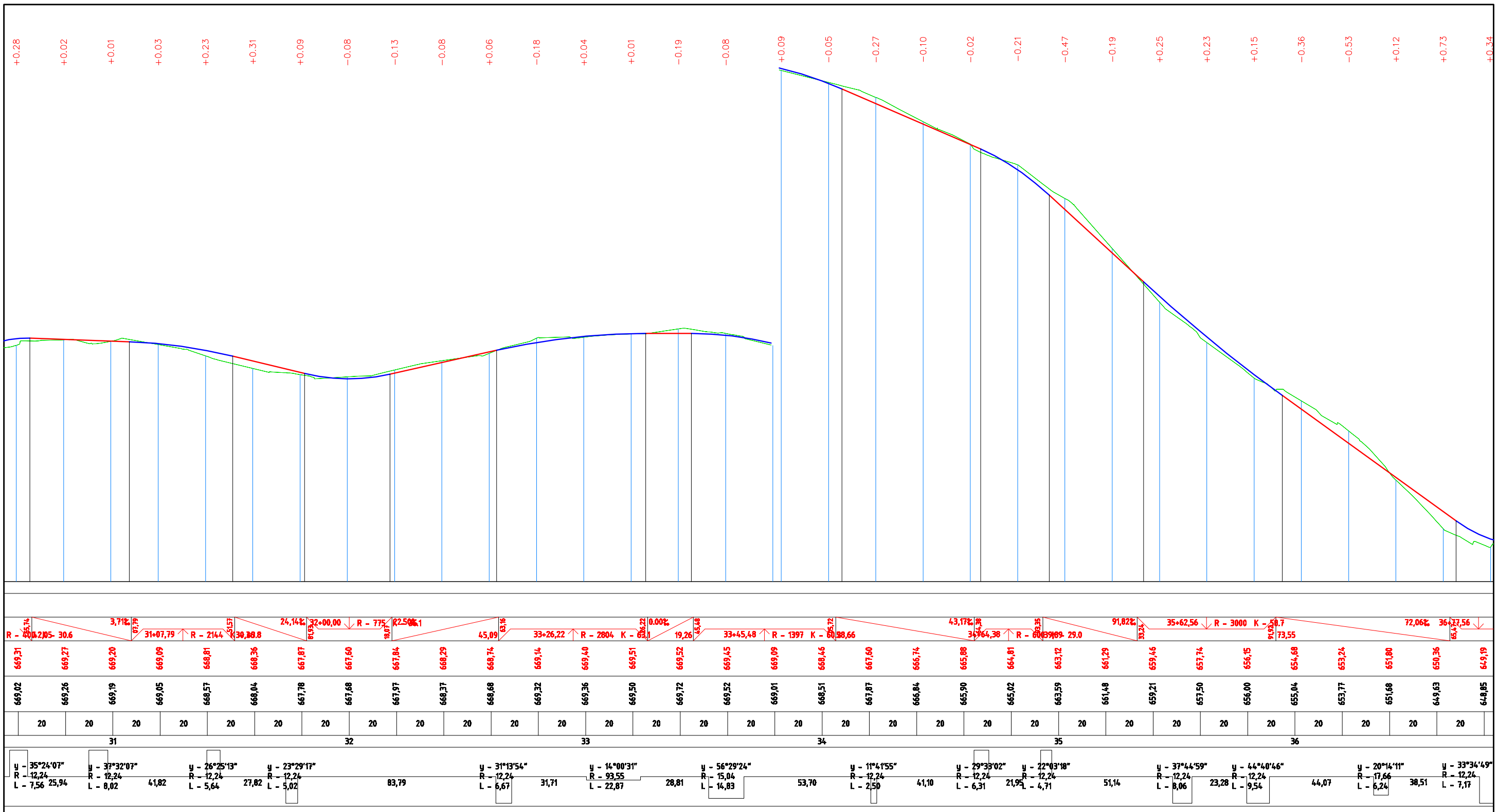
+0.28 +0.02 +0.01 +0.03 +0.23 +0.31 +0.09 −0.08 −0.13 −0.08 +0.06 −0.18 +0.04 +0.01 −0.19 −0.08 +0.09 −0.05 −0.27 −0.10 −0.02 −0.21 −0.47 −0.19 +0.25 +0.23 +0.15 −0.36 −0.53 +0.12 +0.73 +0.34
3,71% 24,14% 32+00,00 R − 775 K 45,09 33+26,22 R − 2804 K 19,26 33+45,48 R − 1397 K 38,66 43,17% 34+64,38 R − 3000 K 29.0 91,82% 35+62,56 R − 3000 K 73,55 72,06% 36+17,56
669,31 669,27 669,20 669,09 668,81 668,36 667,87 667,60 667,84 668,29 668,74 669,14 669,40 669,51 669,52 669,45 669,09 668,46 667,60 666,74 665,88 664,81 663,12 661,29 659,46 657,74 656,15 654,68 653,24 651,80 650,36 649,19
669,02 669,26 669,19 669,05 668,57 668,04 667,78 667,68 667,97 668,37 668,68 669,32 669,36 669,50 669,72 669,52 669,01 668,51 667,87 666,84 665,90 665,02 663,59 661,48 659,21 657,50 656,00 655,04 653,77 651,68 649,63 648,85
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