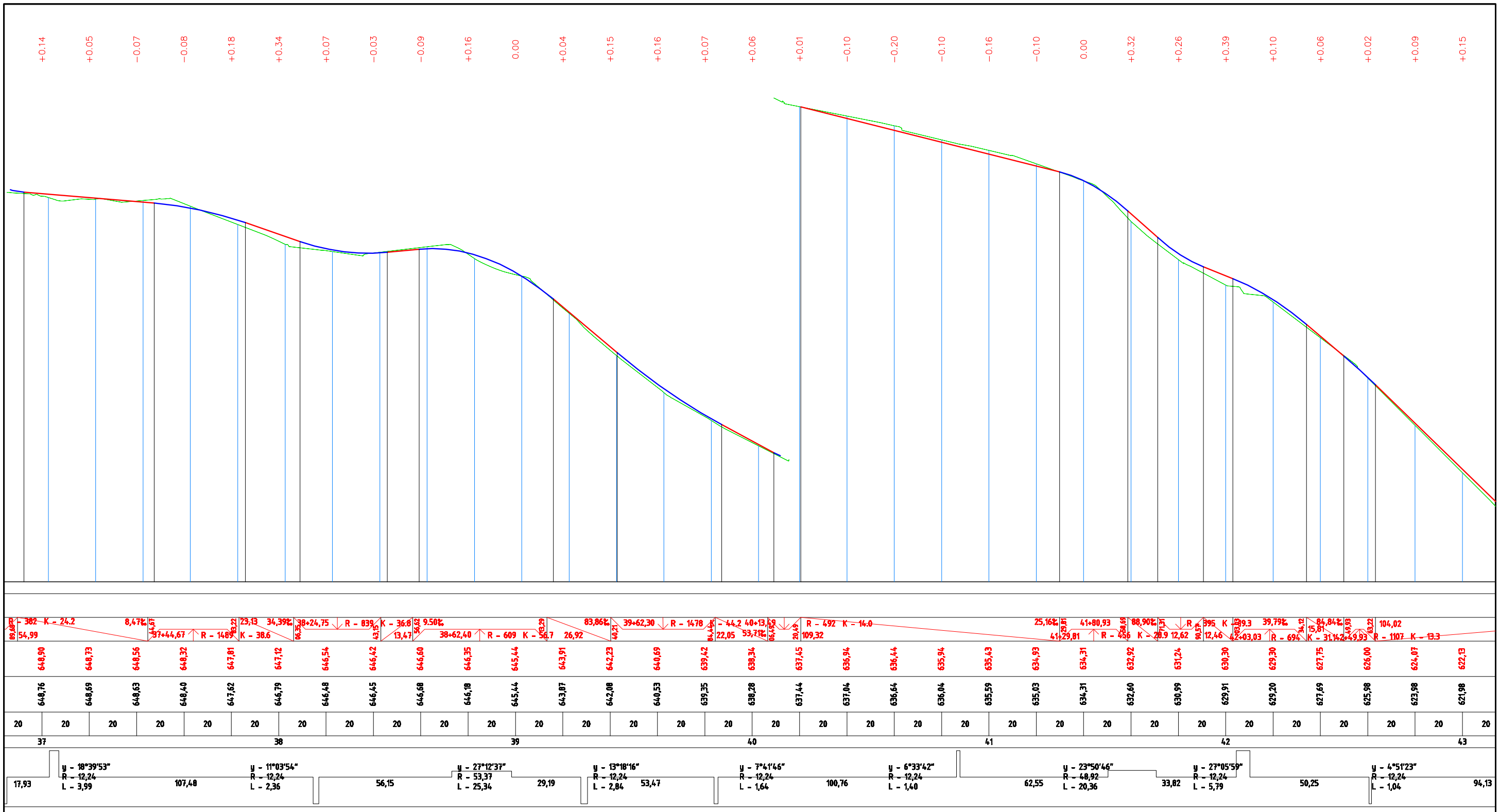
+0.14 +0.05 −0.07 −0.08 +0.18 +0.34 +0.07 −0.03 −0.09 +0.16 0.00 +0.04 +0.15 +0.16 +0.07 +0.06 +0.01 −0.10 −0.20 −0.10 −0.16 −0.10 0.00 +0.32 +0.26 +0.39 +0.10 +0.06 +0.02 +0.09 +0.15
89,68 R = 382 K = 24.2 8,47 14,67 23,13 34,39 38+24,75 R = 839 K = 36.8 9.50 83,86 39+62,30 R = 1478 44,2 40+13,59 R = 492 K = 14.0 25,16 41+80,93 88,90 R 395 K 39,3 39,79 84,84
54,99 37+44,67 R = 1489 K = 38.6 38+62,40 R = 609 K = 56.7 22,05 53,71 109,32 41+29,81 R = 696 K = 20.9 12,62 12,46 42+03,03 R = 694 15,81 K = 31.14 104,02 R = 1107 K = 13.3
648,90 648,73 648,56 648,32 647,81 647,12 646,54 646,42 646,60 646,35 645,44 643,91 642,23 640,69 639,42 638,34 637,45 636,94 636,44 635,94 635,43 634,93 634,31 632,92 631,24 630,30 629,30 627,75 626,00 624,07 622,13
648,76 648,69 648,63 648,40 647,62 646,79 646,48 646,45 646,68 646,18 645,44 643,87 642,08 640,53 639,35 638,28 637,44 637,04 636,64 636,04 635,59 635,03 634,31 632,60 630,99 629,91 629,20 627,69 625,98 623,98 621,98
20 20 20