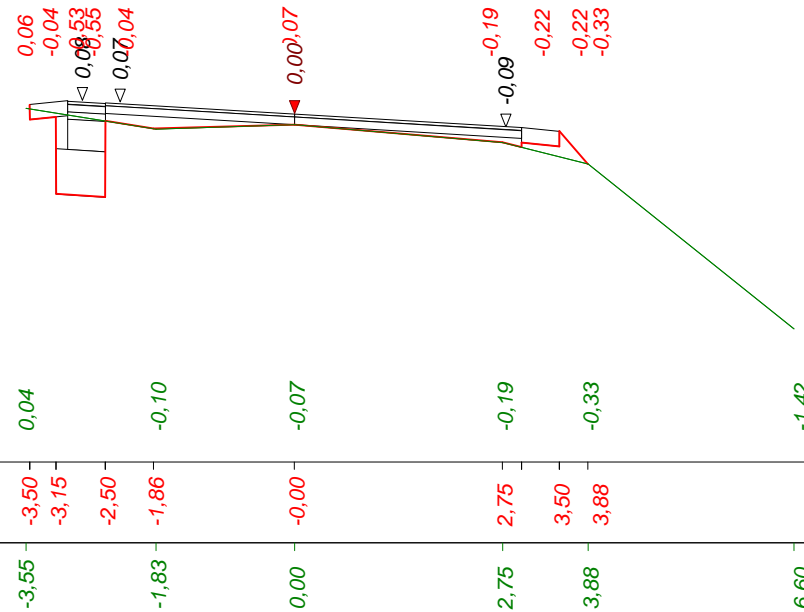


Skala 1 : 50 : 100

Lokalizacja: 0 + 255,37

wykop 0,35

nasyp 0,06



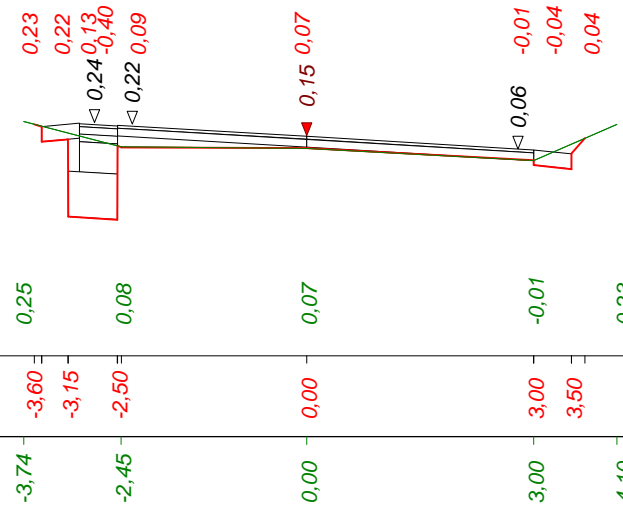
P.P. -2,30 m npm

Skala 1 : 50 : 100

Lokalizacja: 0 + 277,99

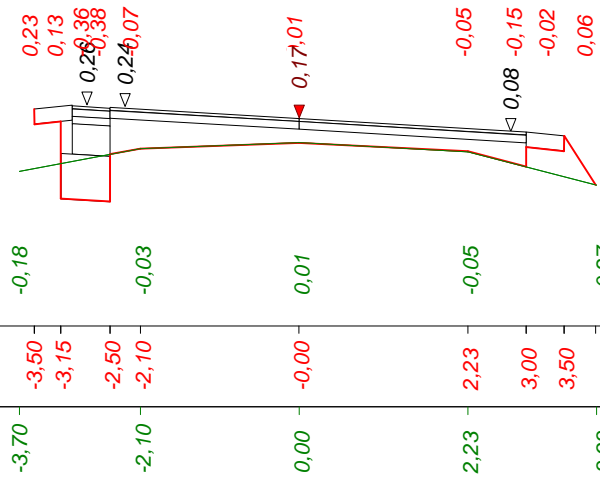
wykop 0,42

nasyp 0,00



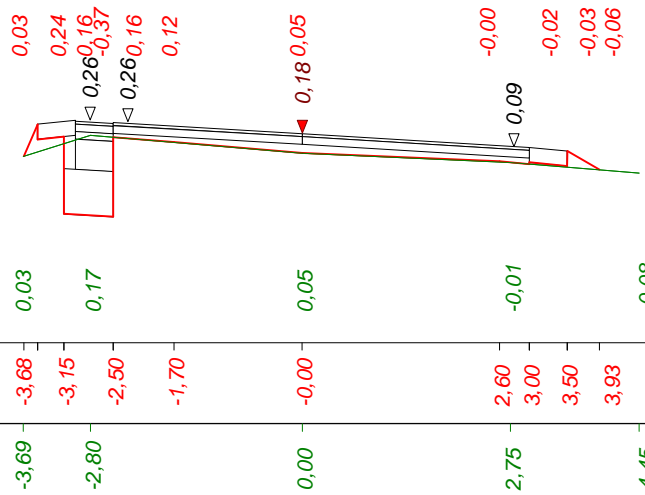
P.P. -1,30 m npm

Skala 1 : 50 : 100 **Lokalizacja: 0 + 295,19** wykop 0,18 nasyp 0,23

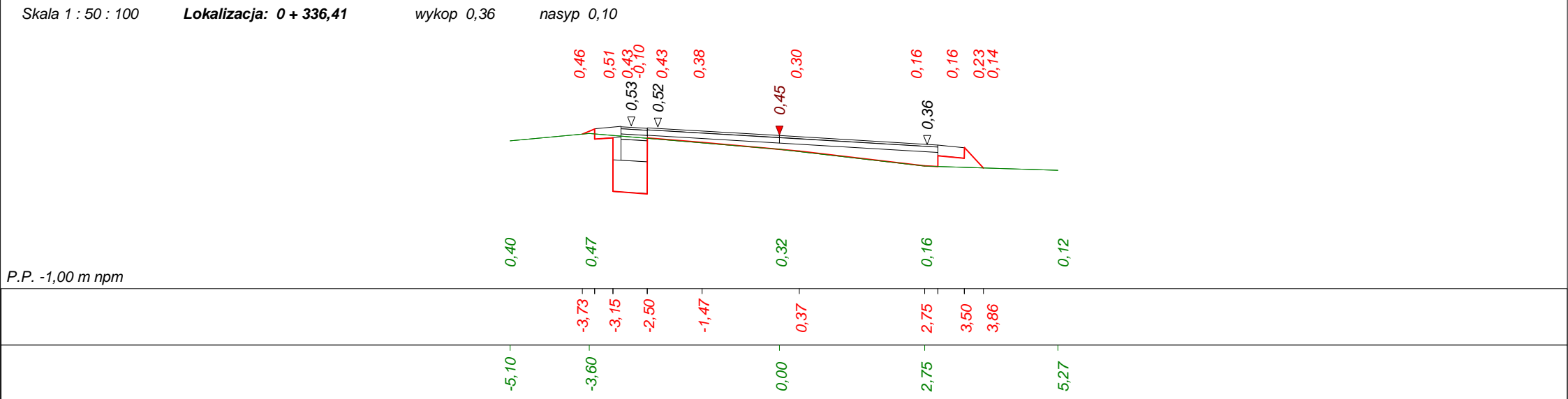
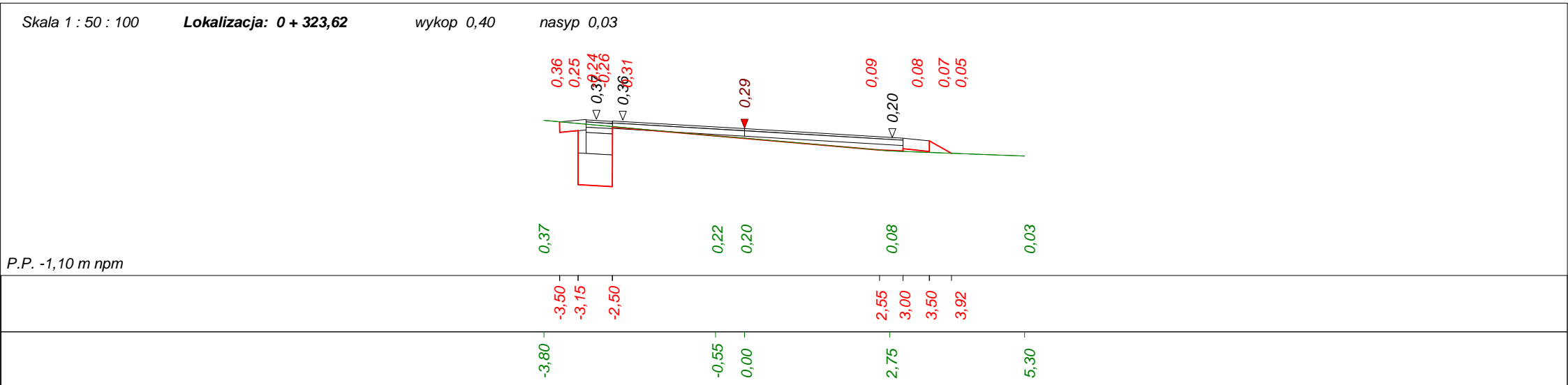


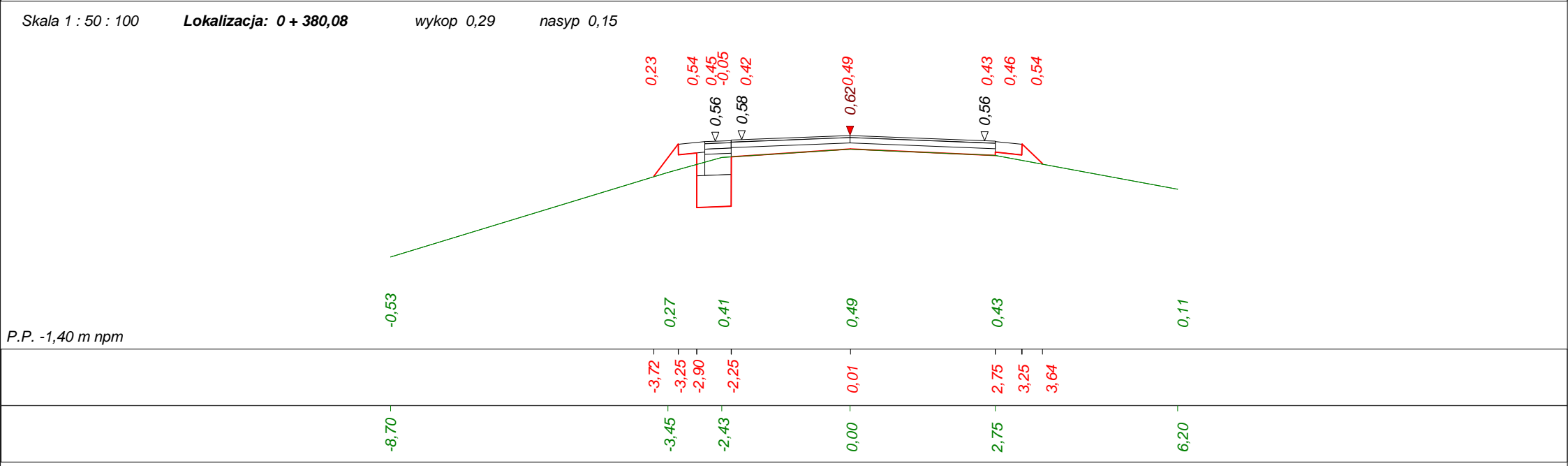
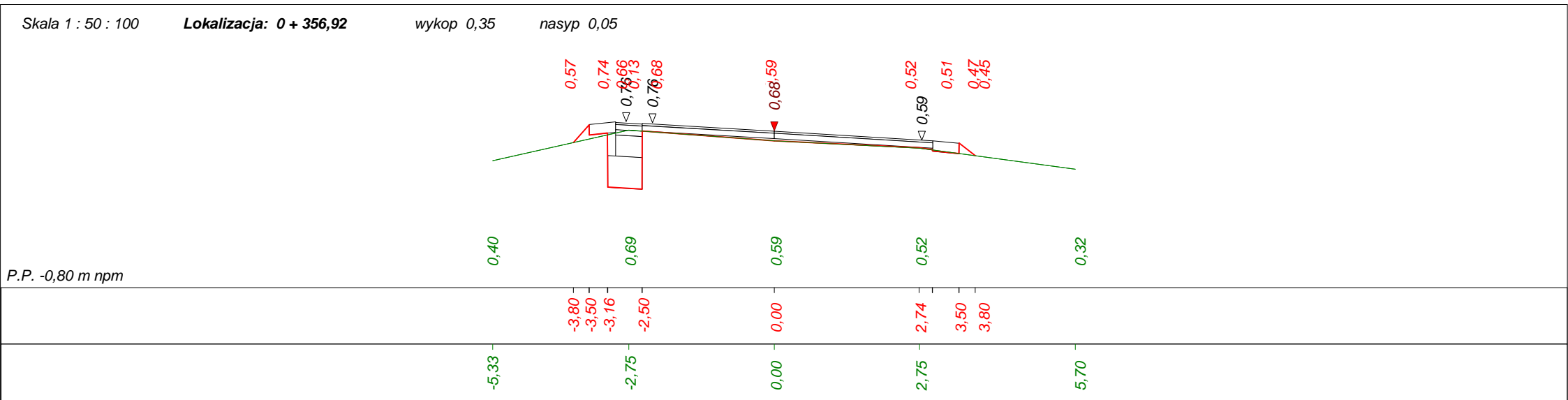
P.P. -1,20 m npm

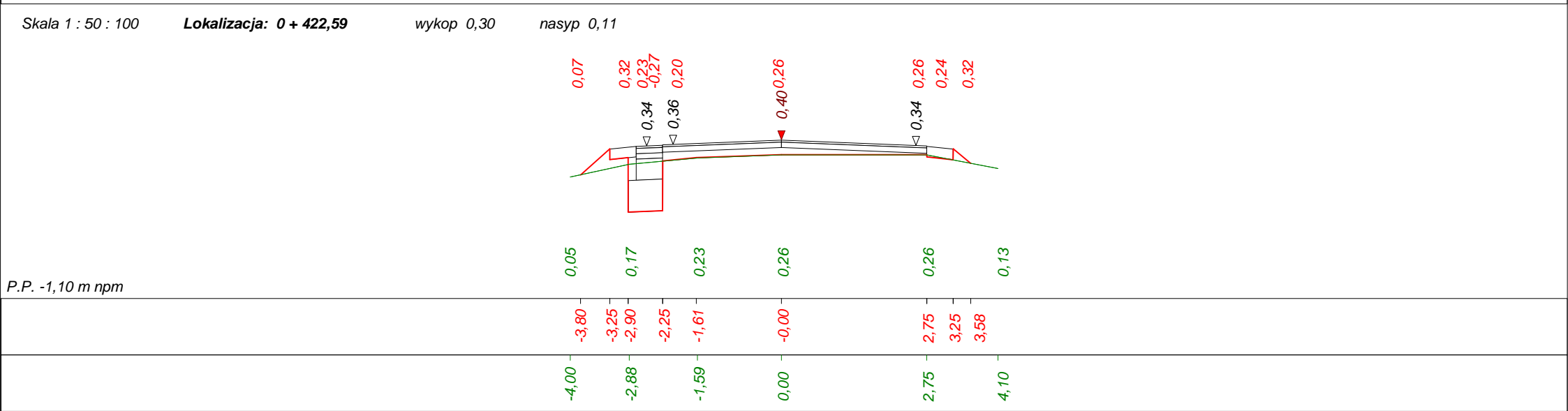
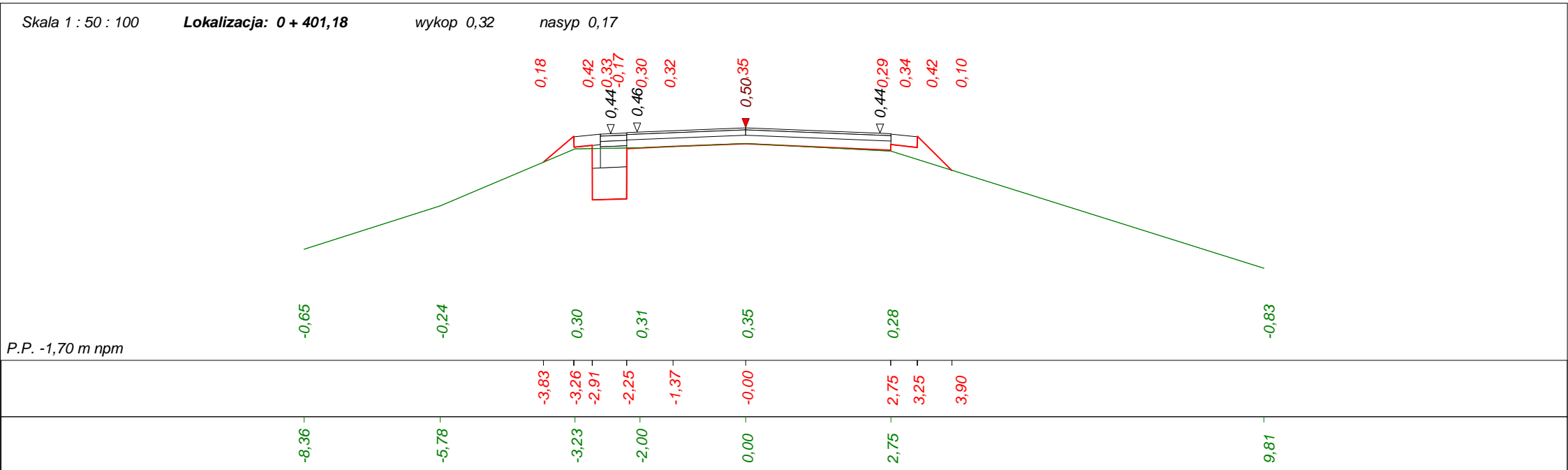
Skala 1 : 50 : 100 **Lokalizacja: 0 + 308,22** wykop 0,33 nasyp 0,08

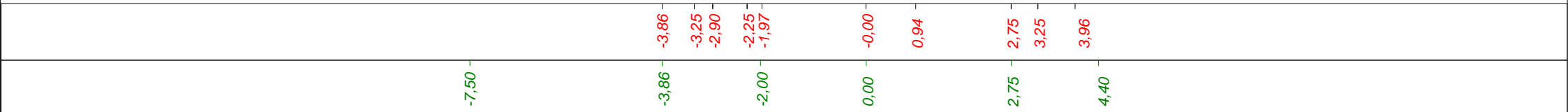
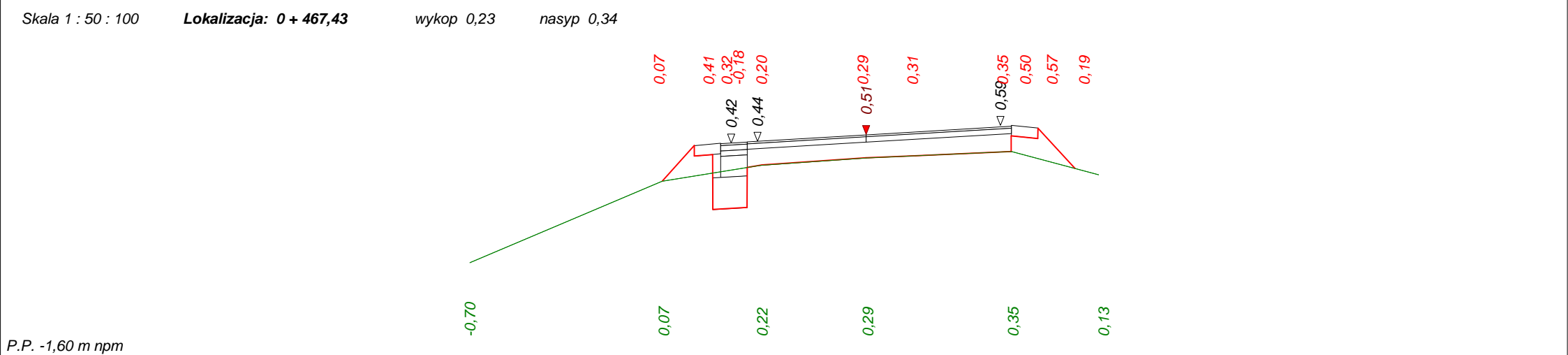
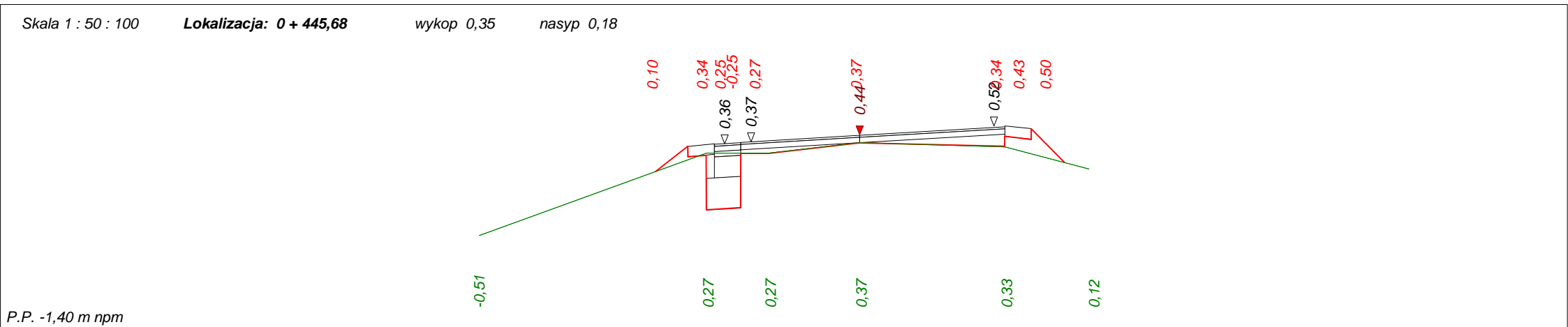


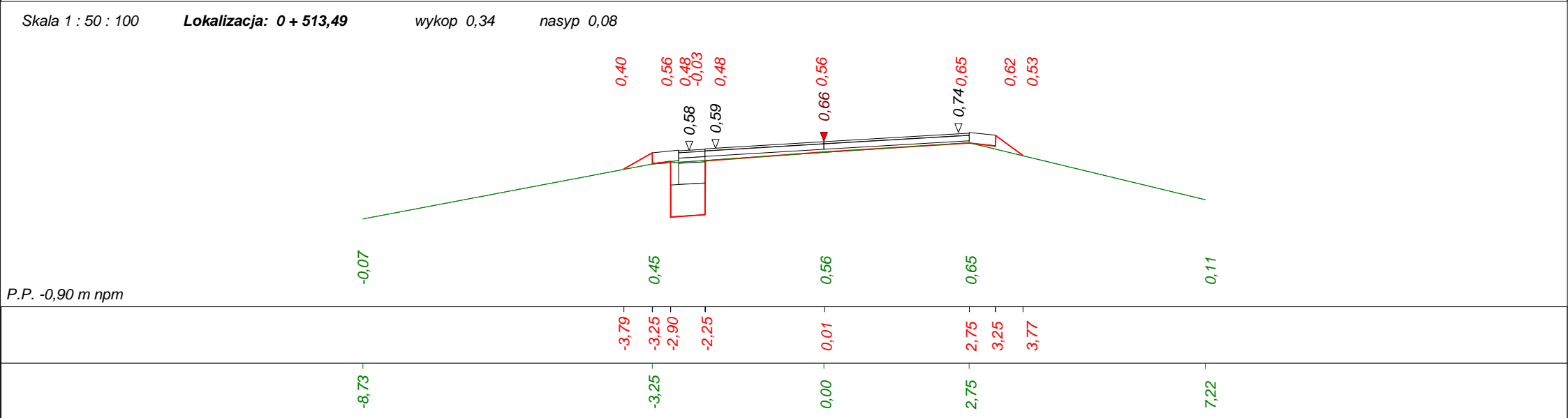
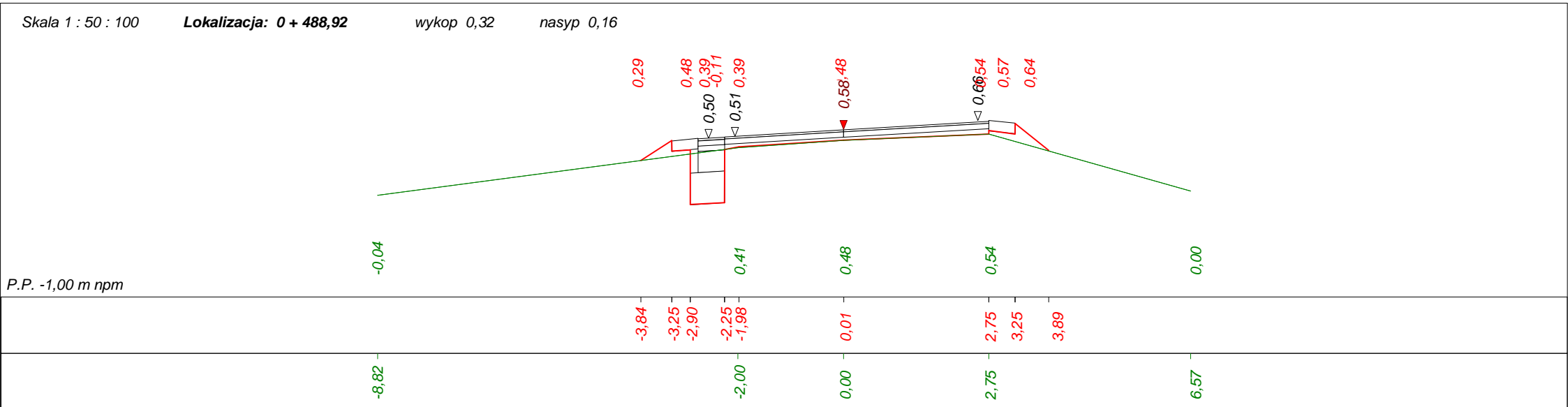
P.P. -1,20 m npm



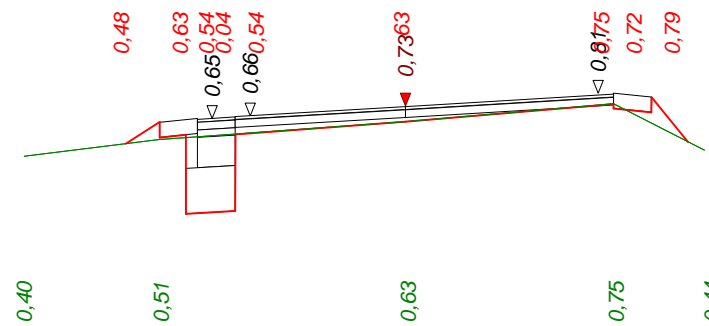




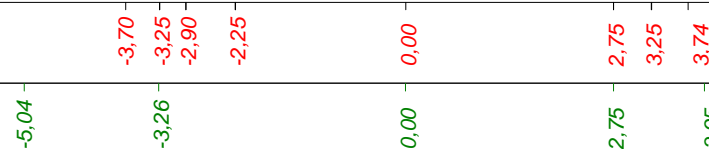




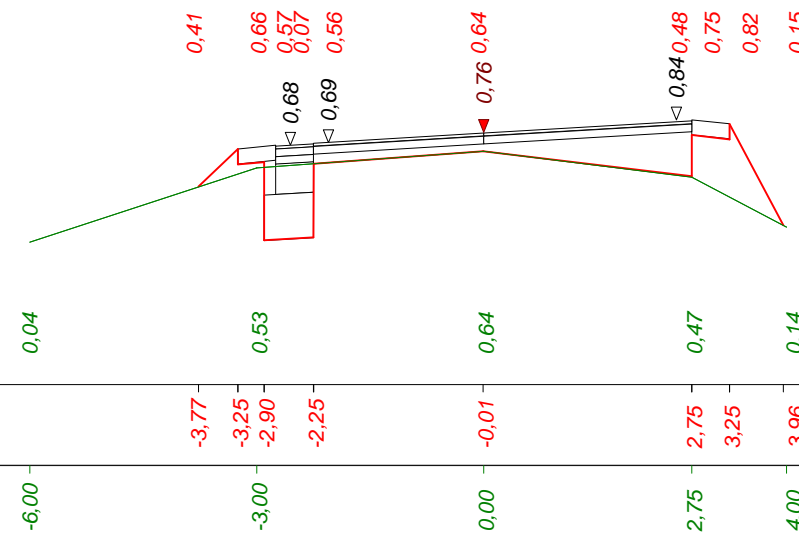
Skala 1 : 50 : 100 **Lokalizacja: 0 + 533,97** wykop 0,34 nasyp 0,09



P.P. -0,90 m npm

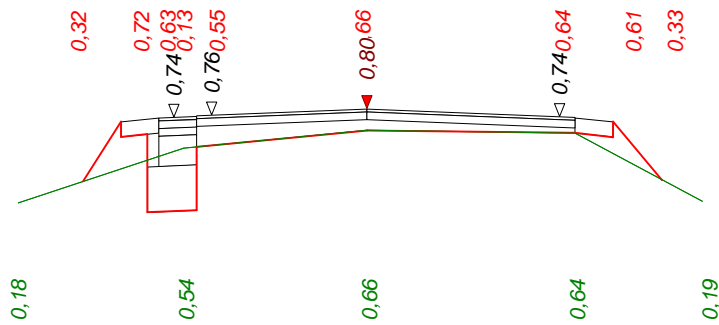


Skala 1 : 50 : 100 **Lokalizacja: 0 + 557,07** wykop 0,32 nasyp 0,40

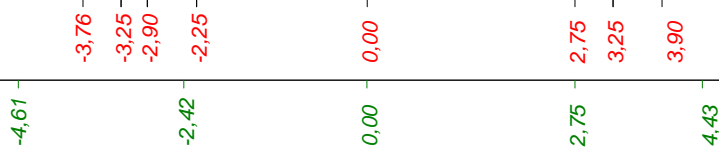


P.P. -0,90 m npm

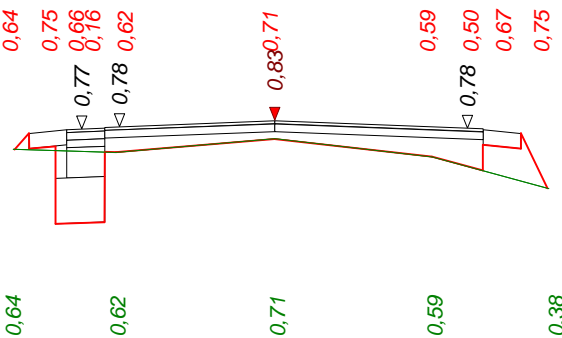
Skala 1 : 50 : 100 **Lokalizacja: 0 + 578,61** wykop 0,25 nasyp 0,24



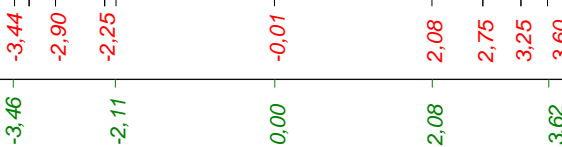
P.P. -0,80 m npm

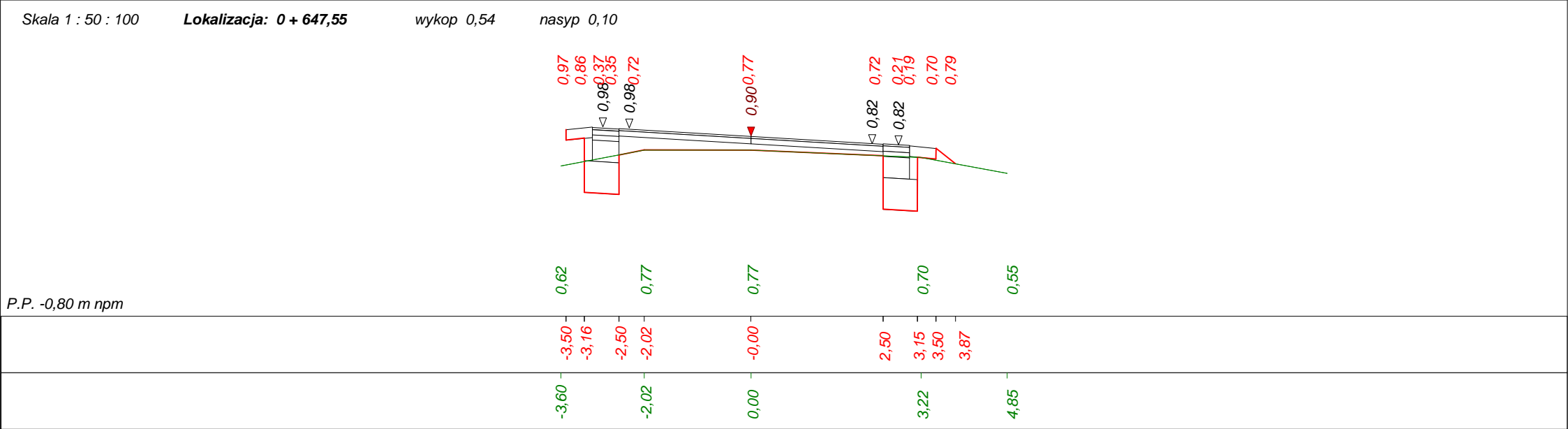
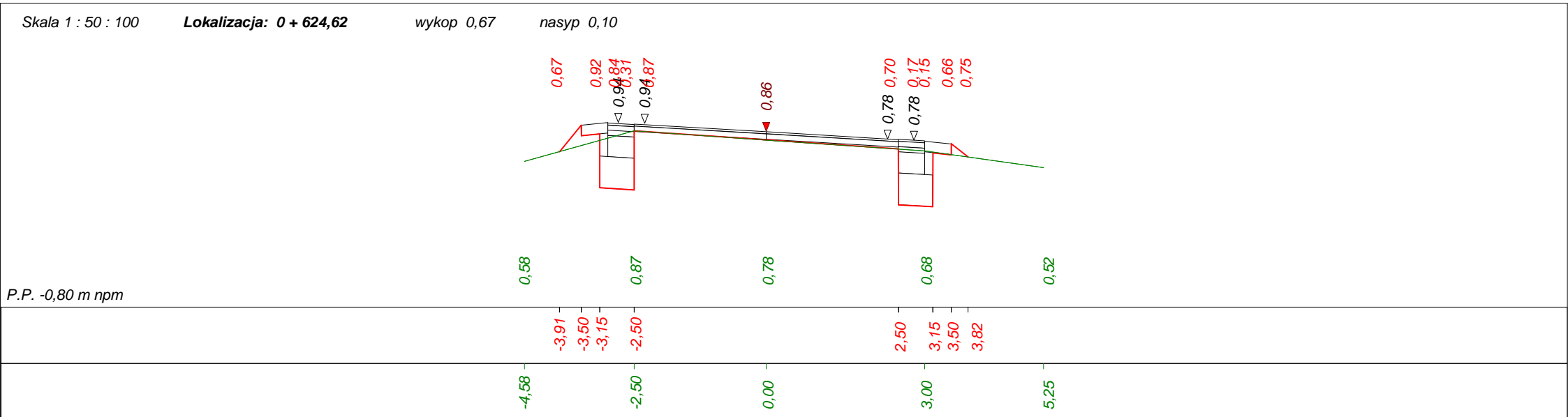


Skala 1 : 50 : 100 **Lokalizacja: 0 + 602,95** wykop 0,31 nasyp 0,17



P.P. -0,80 m npm



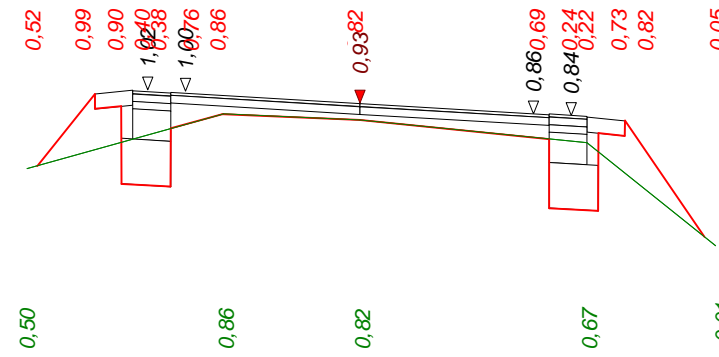


Skala 1 : 50 : 100

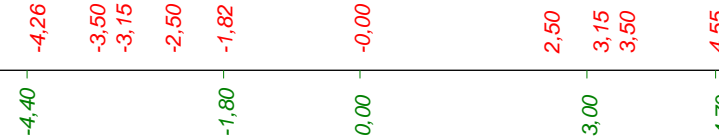
Lokalizacja: 0 + 670,20

wykop 0,50

nasyp 0,47



P.P. -0,90 m npm

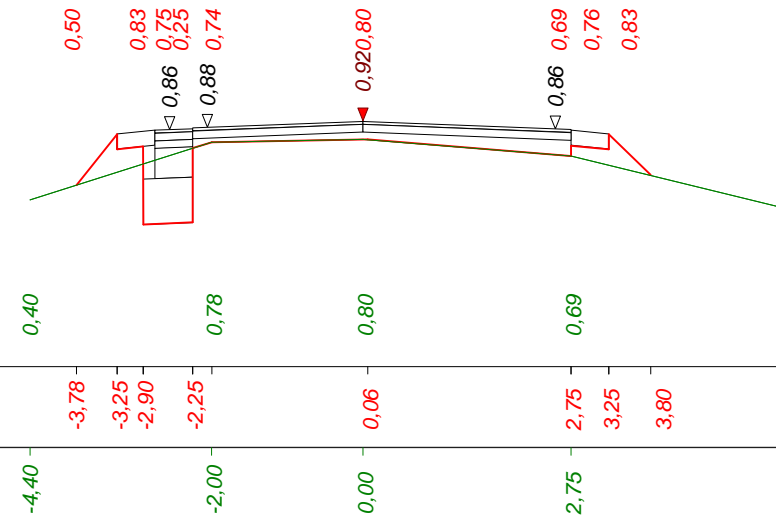


Skala 1 : 50 : 100

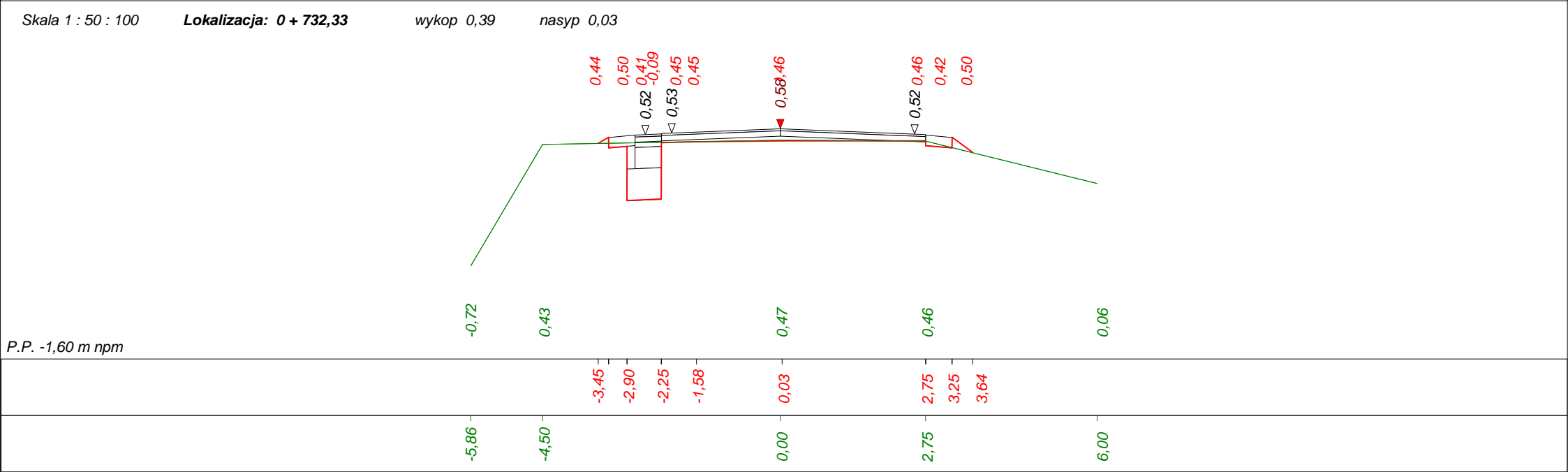
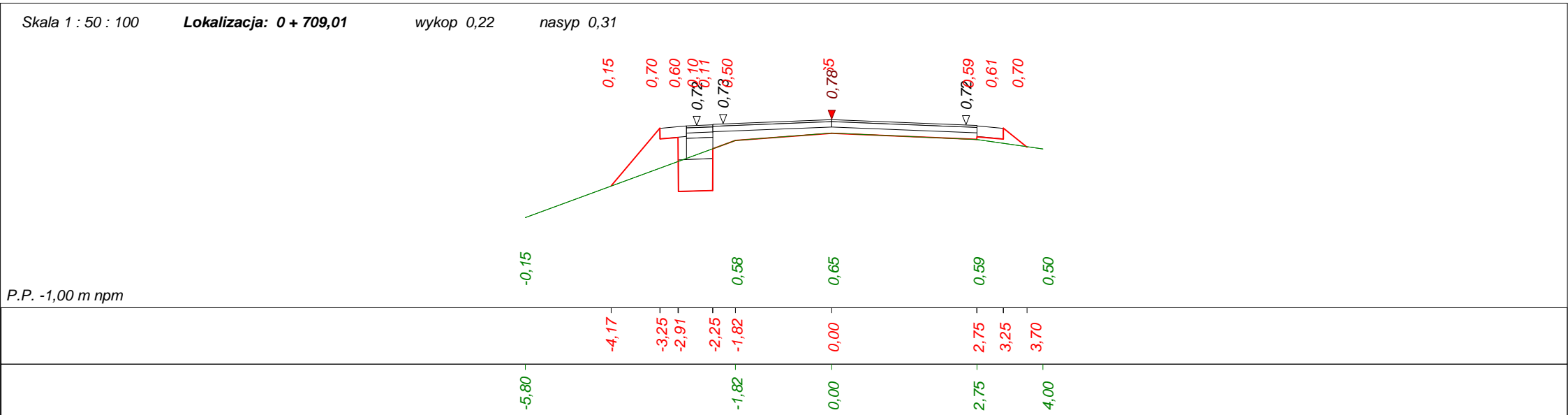
Lokalizacja: 0 + 689,07

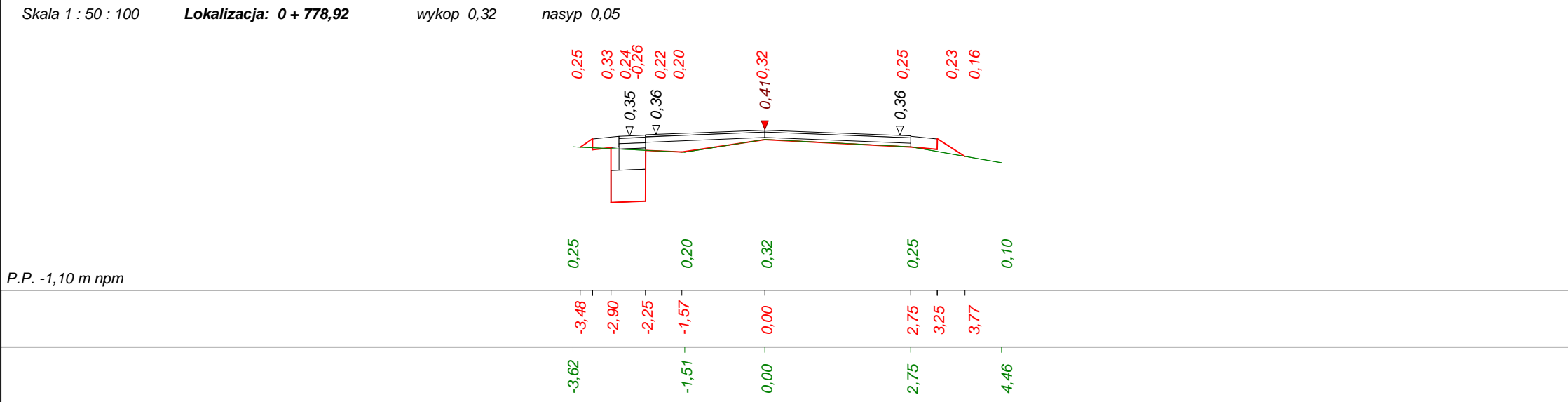
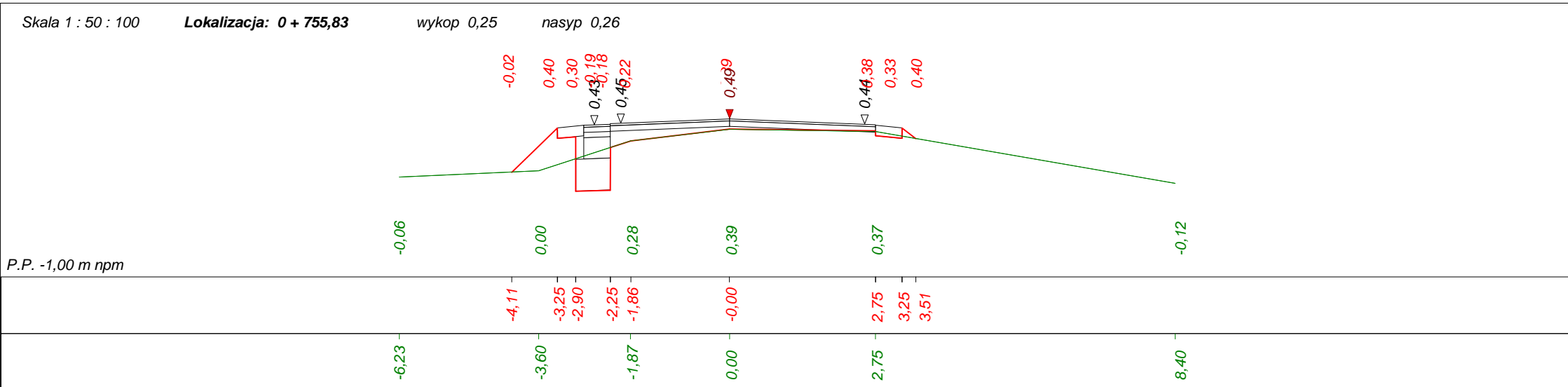
wykop 0,29

nasyp 0,22

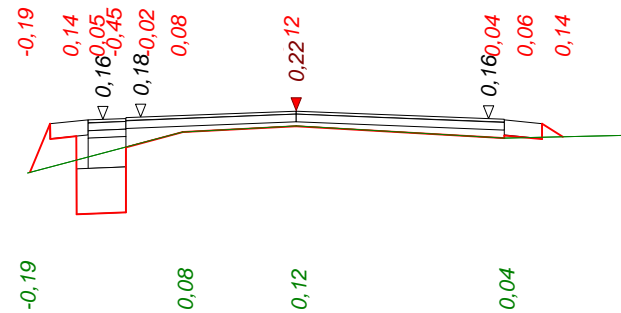


P.P. -0,70 m npm



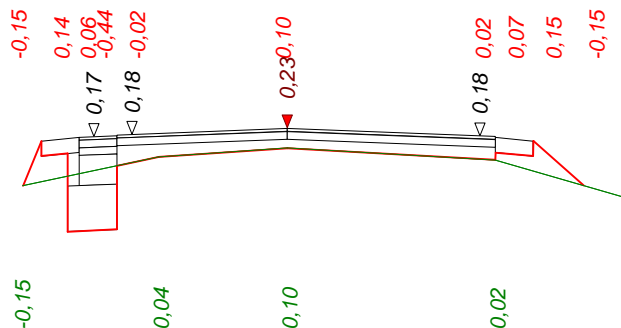


Skala 1 : 50 : 100 **Lokalizacja: 0 + 801,68** wykop 0,26 nasyp 0,11

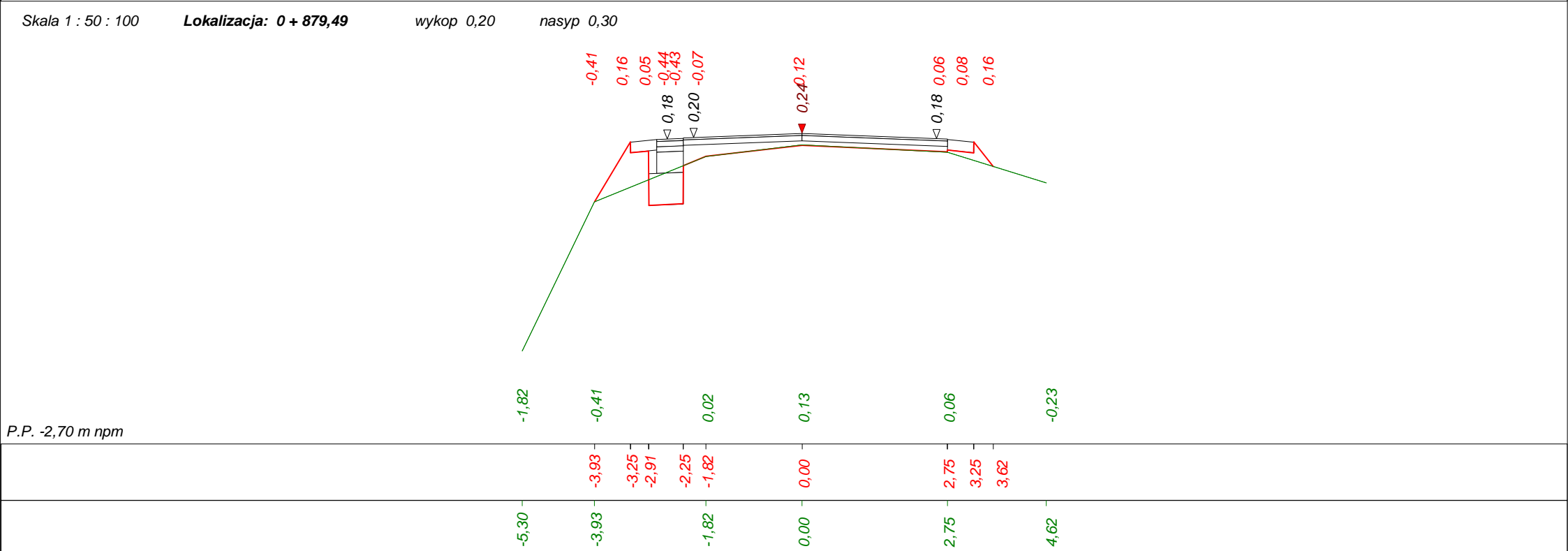
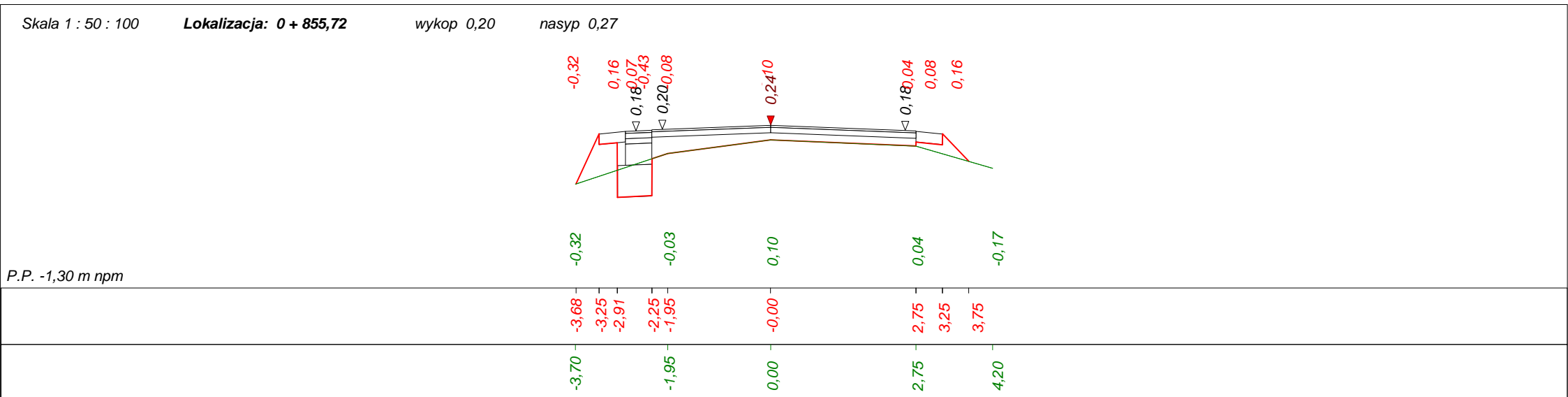


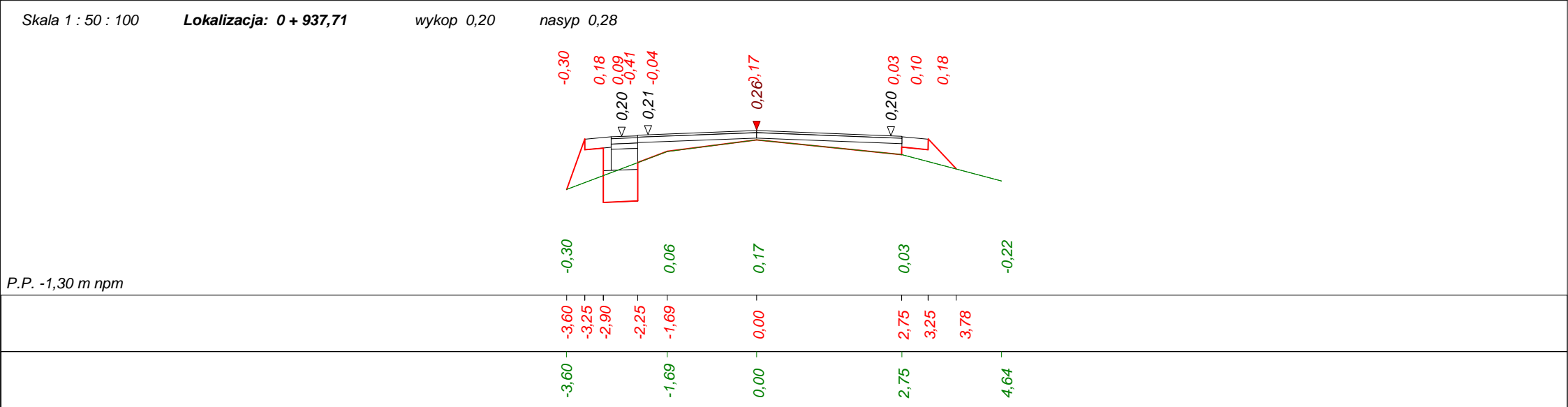
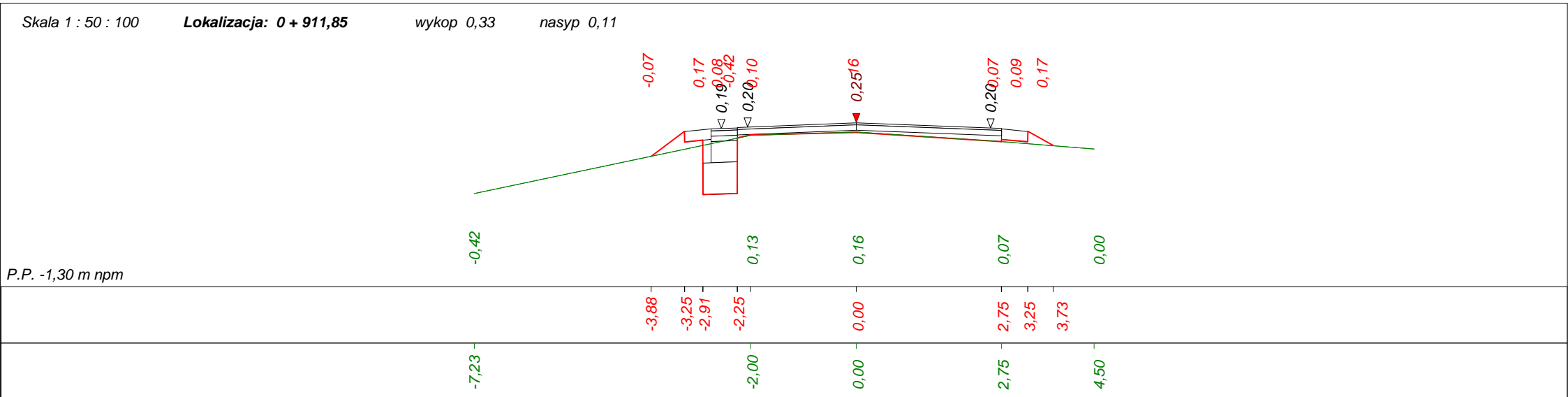
P.P. -1,30 m npm

Skala 1 : 50 : 100 **Lokalizacja: 0 + 827,92** wykop 0,26 nasyp 0,19

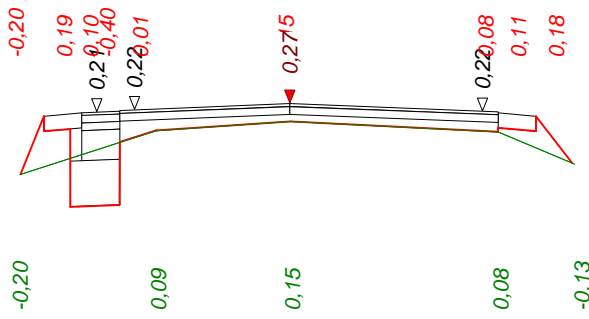


P.P. -1,30 m npm

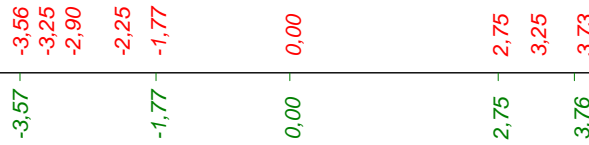




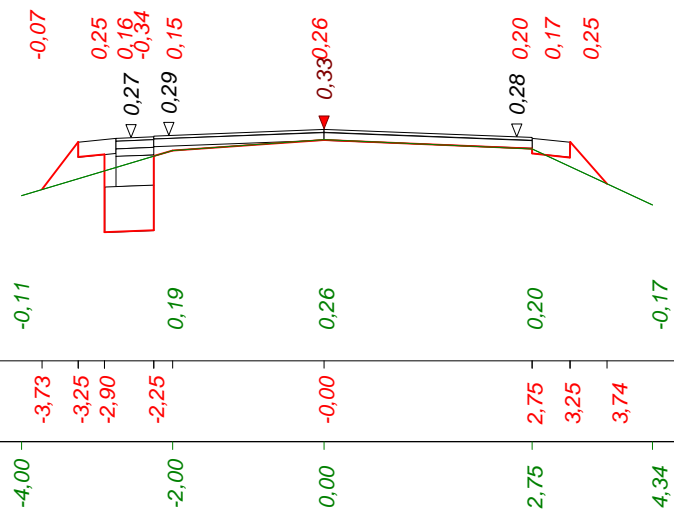
Skala 1 : 50 : 100 **Lokalizacja: 0 + 964,05** wykop 0,24 nasyp 0,22



P.P. -1,30 m npm



P.P. -1,20 m npm

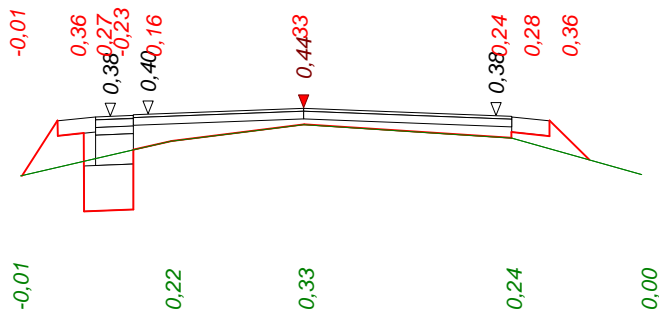


Skala 1 : 50 : 100

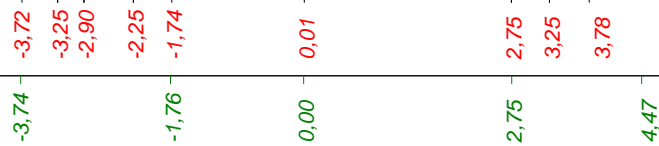
Lokalizacja: 1 + 017,05

wykop 0,24

nasyp 0,23



P.P. -1,10 m npm

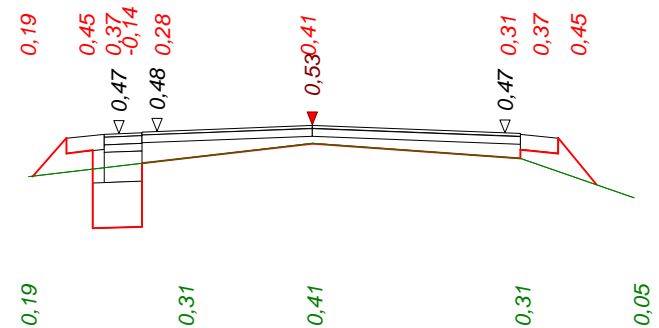


Skala 1 : 50 : 100

Lokalizacja: 1 + 044,62

wykop 0,27

nasyp 0,20



P.P. -1,00 m npm

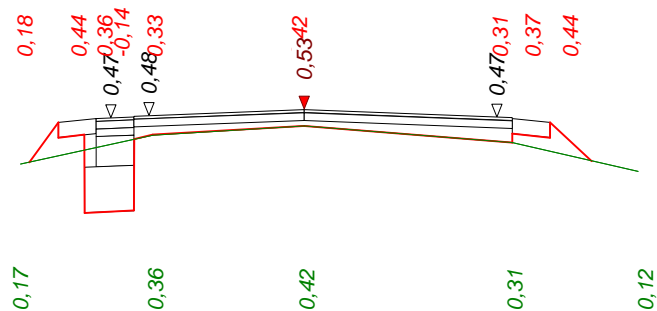


Skala 1 : 50 : 100

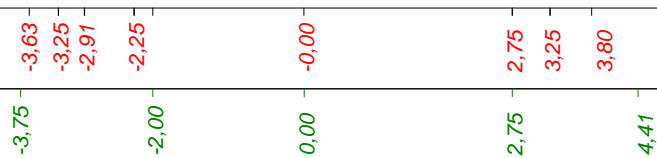
Lokalizacja: 1 + 066,89

wykop 0,29

nasyp 0,17



P.P. -1,00 m npm

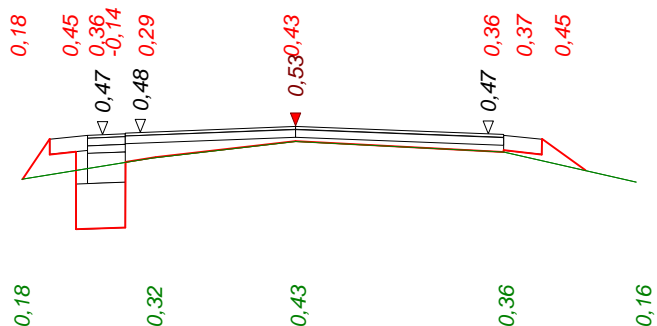


Skala 1 : 50 : 100

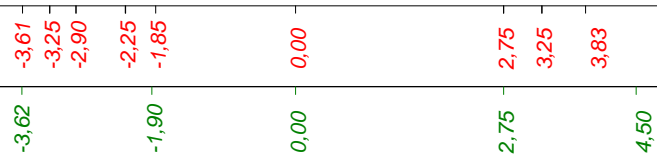
Lokalizacja: 1 + 092,28

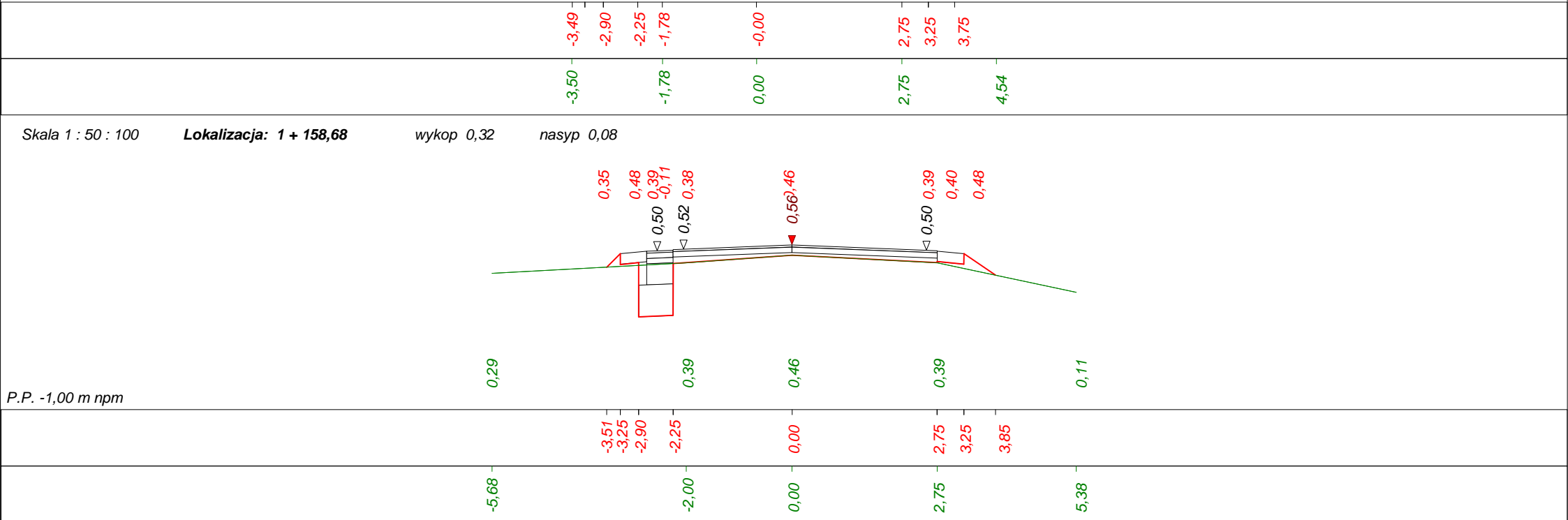
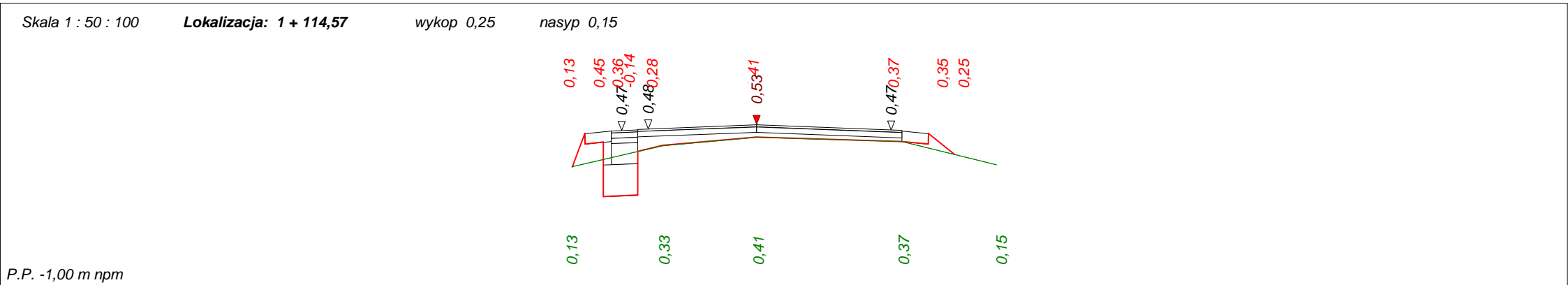
wykop 0,27

nasyp 0,15

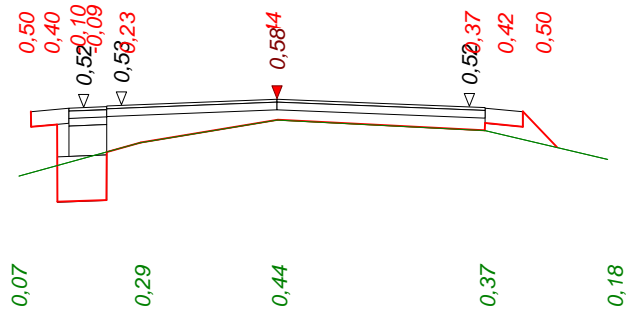


P.P. -1,00 m npm



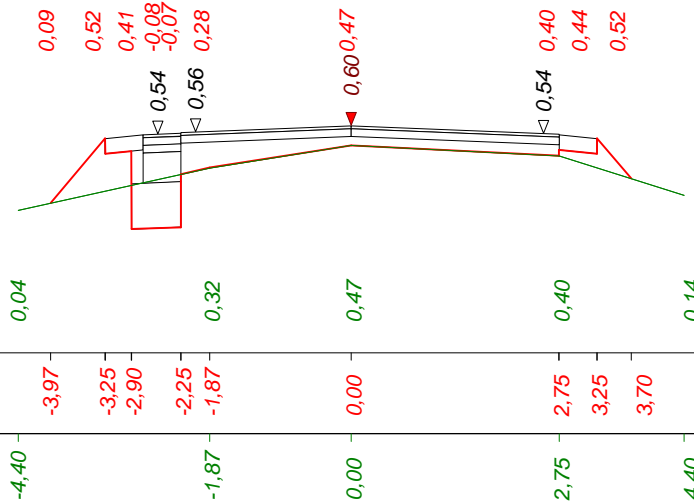


Skala 1 : 50 : 100 **Lokalizacja: 1 + 187,19** wykop 0,18 nasyp 0,18



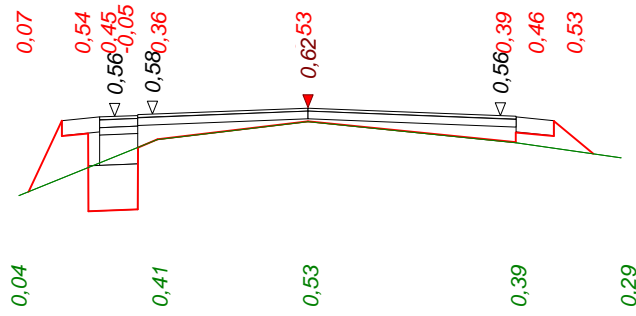
P.P. -1,00 m npm

Skala 1 : 50 : 100 **Lokalizacja: 1 + 215,83** wykop 0,21 nasyp 0,29

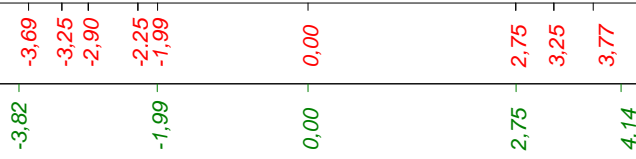


P.P. -0,90 m npm

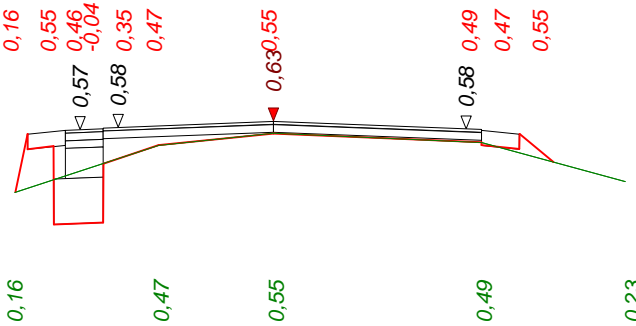
Skala 1 : 50 : 100 **Lokalizacja: 1 + 242,34** wykop 0,23 nasyp 0,26



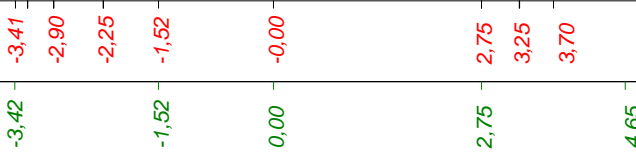
P.P. -0,90 m npm



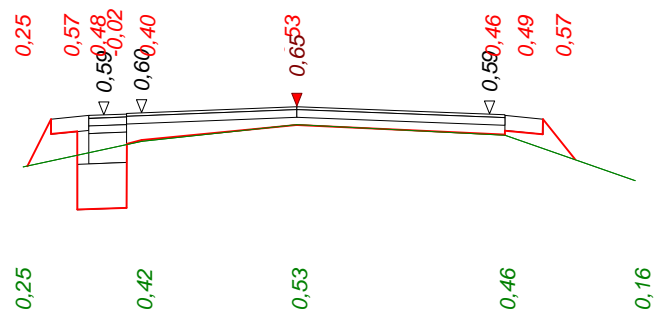
Skala 1 : 50 : 100 **Lokalizacja: 1 + 271,52** wykop 0,23 nasyp 0,15



P.P. -0,90 m npm



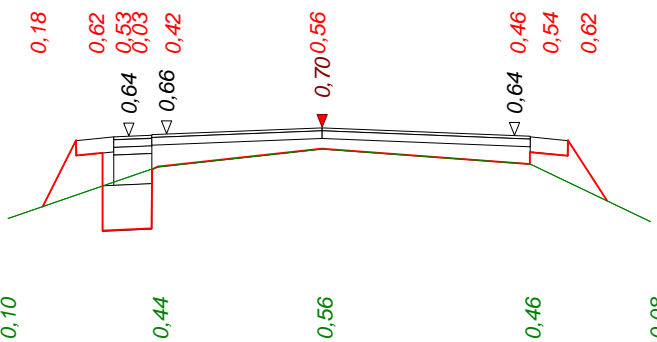
Skala 1 : 50 : 100 **Lokalizacja: 1 + 294,41** wykop 0,25 nasyp 0,18



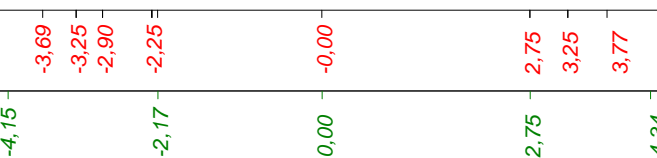
P.P. -0,90 m npm



Skala 1 : 50 : 100 **Lokalizacja: 1 + 320,76** wykop 0,22 nasyp 0,31



P.P. -0,90 m npm

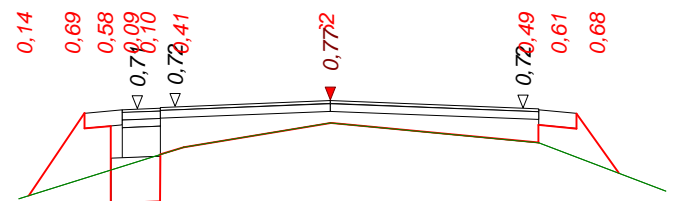


Skala 1 : 50 : 100

Lokalizacja: 1 + 343,05

wykop 0,17

nasyp 0,43



0,12 0,46 0,62 0,49 0,17

P.P. -0,90 m npm

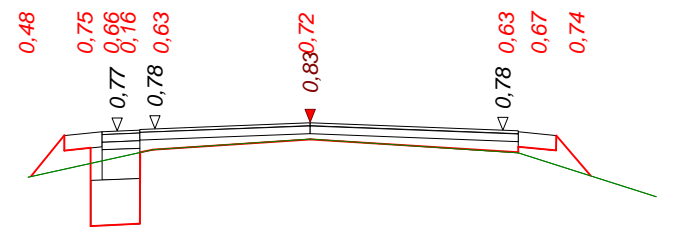
-4,12 -1,94 0,00 2,75 4,43

Skala 1 : 50 : 100

Lokalizacja: 1 + 366,12

wykop 0,29

nasyp 0,17



0,47 0,65 0,72 0,63 0,34

P.P. -0,80 m npm

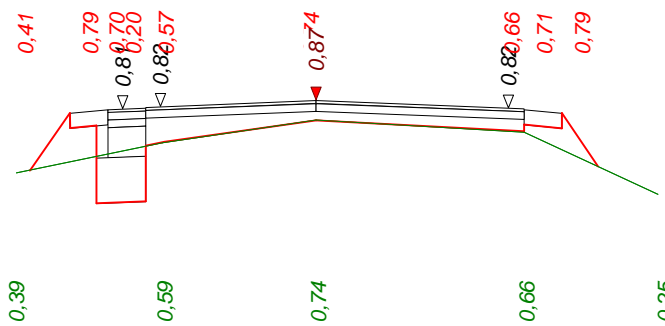
-3,73 -2,08 0,00 2,75 4,57

Skala 1 : 50 : 100

Lokalizacja: 1 + 386,42

wykop 0,22

nasyp 0,27



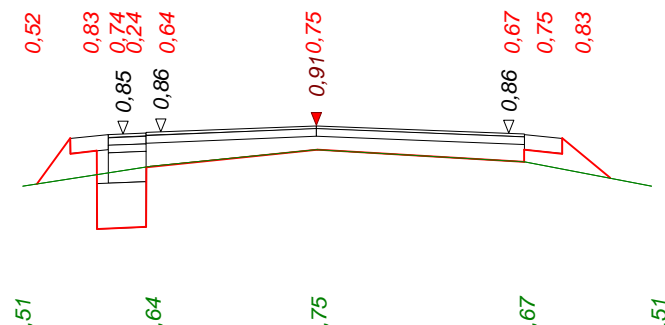
P.P. -0,80 m npm

Skala 1 : 50 : 100

Lokalizacja: 1 + 409,47

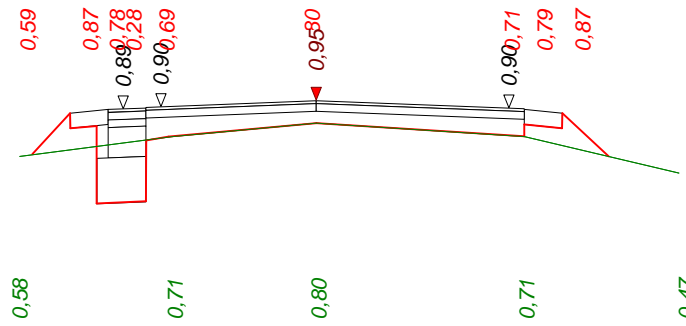
wykop 0,25

nasyp 0,23

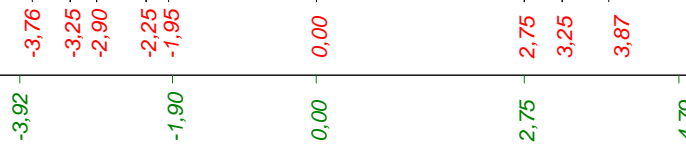


P.P. -0,70 m npm

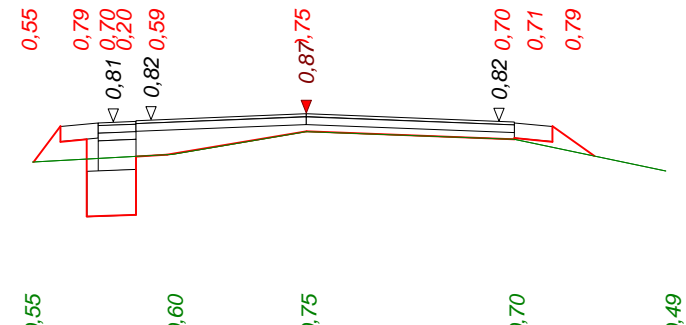
Skala 1 : 50 : 100 **Lokalizacja: 1 + 433,90** wykop 0,26 nasyp 0,23



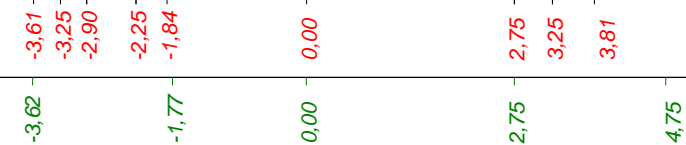
P.P. -0,70 m npm



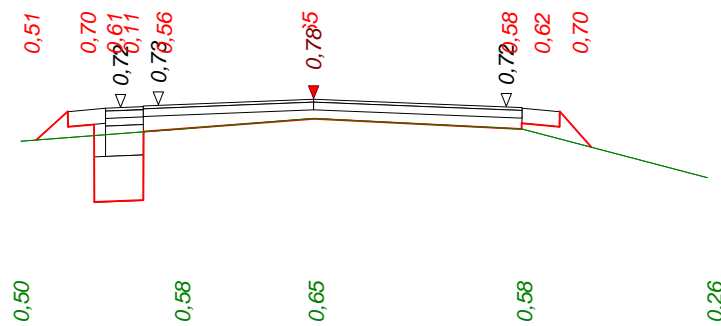
Skala 1 : 50 : 100 **Lokalizacja: 1 + 459,42** wykop 0,25 nasyp 0,14



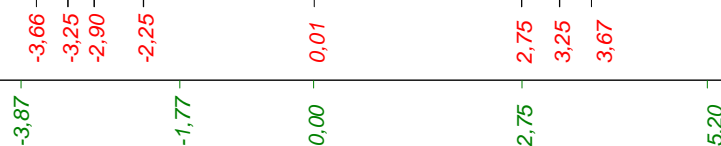
P.P. -0,80 m npm



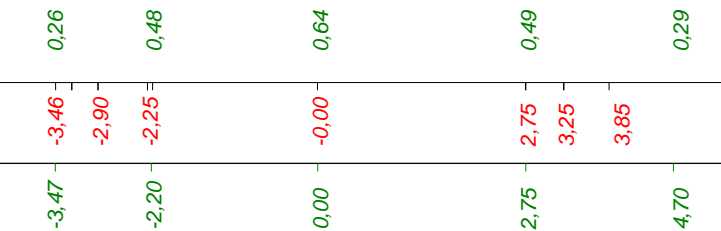
Skala 1 : 50 : 100 **Lokalizacja: 1 + 484,28** wykop 0,29 nasyp 0,13



P.P. -0,90 m npm



P.P. -0,90 m npm

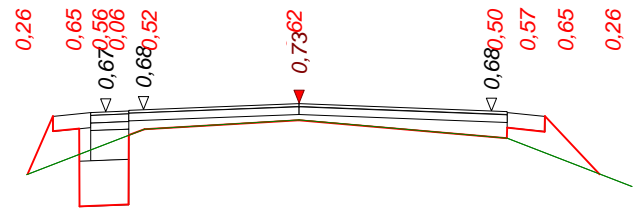


Skala 1 : 50 : 100

Lokalizacja: 1 + 534,07

wykop 0,26

nasyp 0,26



0,26	0,65	0,67	0,56	0,06	0,68	0,52	0,7362	0,68	0,50	0,57	0,65	0,26
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0,26	0,56	0,62	0,50	0,18
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-3,59	-3,25	-2,90	-2,25	-0,00	2,75	3,25	3,98
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-3,60	-2,04	0,00	2,75	4,40
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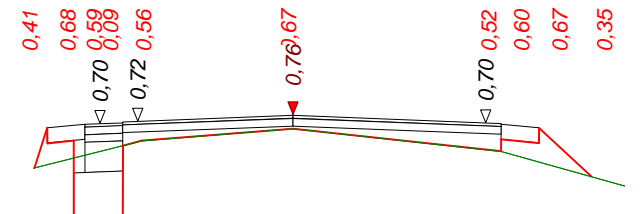
P.P. -0,90 m npm

Skala 1 : 50 : 100

Lokalizacja: 1 + 558,89

wykop 0,28

nasyp 0,20



0,41	0,68	0,70	0,59	0,09	0,72	0,56	0,76167	0,70	0,52	0,60	0,67	0,35
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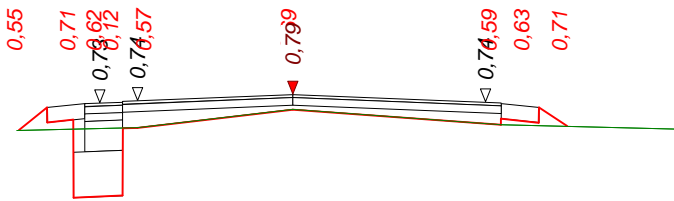
0,41	0,59	0,67	0,52	0,29
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-3,42	-2,90	-2,25	-0,00	2,75	3,25	3,94
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-3,43	-2,00	0,00	2,75	4,38
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P.P. -0,90 m npm

Skala 1 : 50 : 100 **Lokalizacja: 1 + 588,94** wykop 0,30 nasyp 0,08



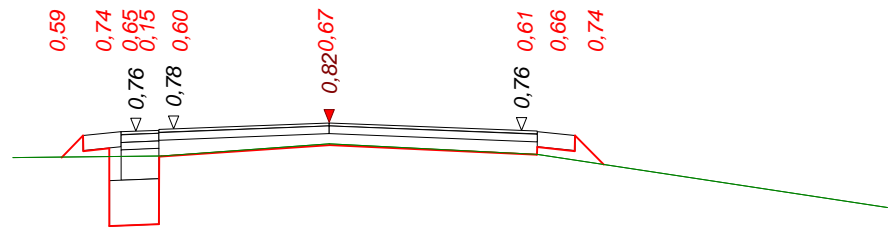
0.55 0.57 0.69 0.59 0.56

-3.62 -3.25 -2.90 -2.25 0.00 2.75 3.25 3.62

-3.65 -2.05 0.00 2.75 5.13

P.P. -0,80 m npm

Skala 1 : 50 : 100 **Lokalizacja: 1 + 610,61** wykop 0,32 nasyp 0,09



0.59 0.60 0.68 0.61 0.26

-3.54 -3.25 -2.91 -2.25 0.01 2.75 3.25 3.63

-4.18 -2.21 0.00 2.75 7.38

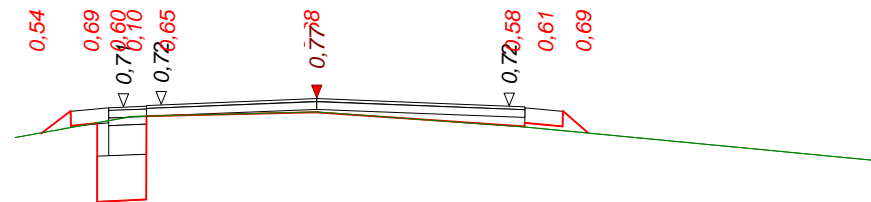
P.P. -0,80 m npm

Skala 1 : 50 : 100

Lokalizacja: 1 + 636,98

wykop 0,35

nasyp 0,06



P.P. -0,90 m npm

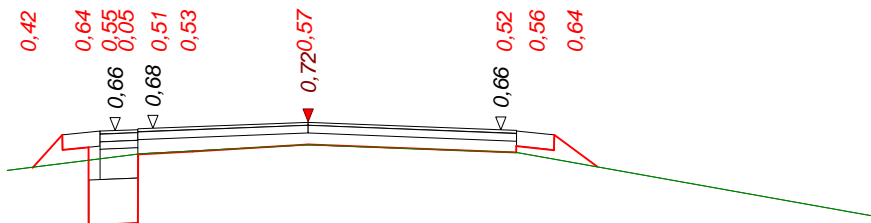


Skala 1 : 50 : 100

Lokalizacja: 1 + 669,13

wykop 0,29

nasyp 0,14



P.P. -0,90 m npm

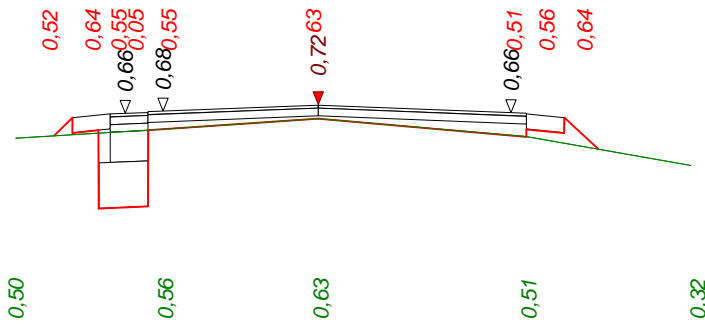


Skala 1 : 50 : 100

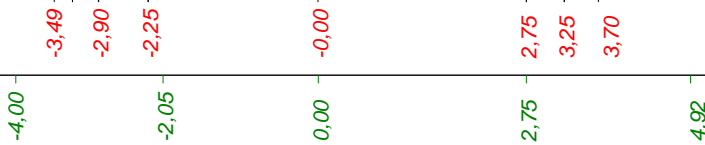
Lokalizacja: 1 + 693,11

wykop 0,33

nasyp 0,09



P.P. -0,90 m npm

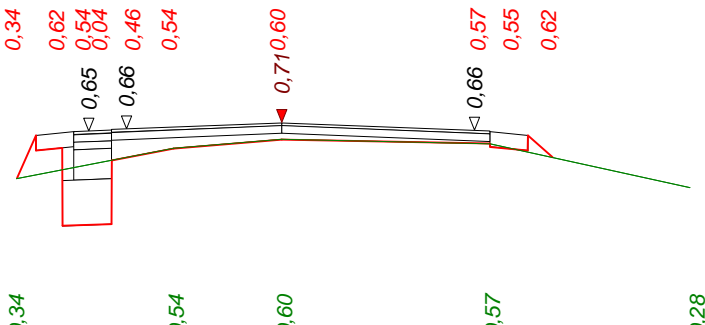


Skala 1 : 50 : 100

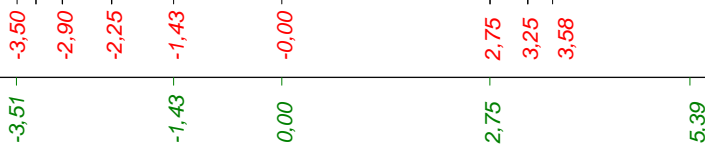
Lokalizacja: 1 + 717,03

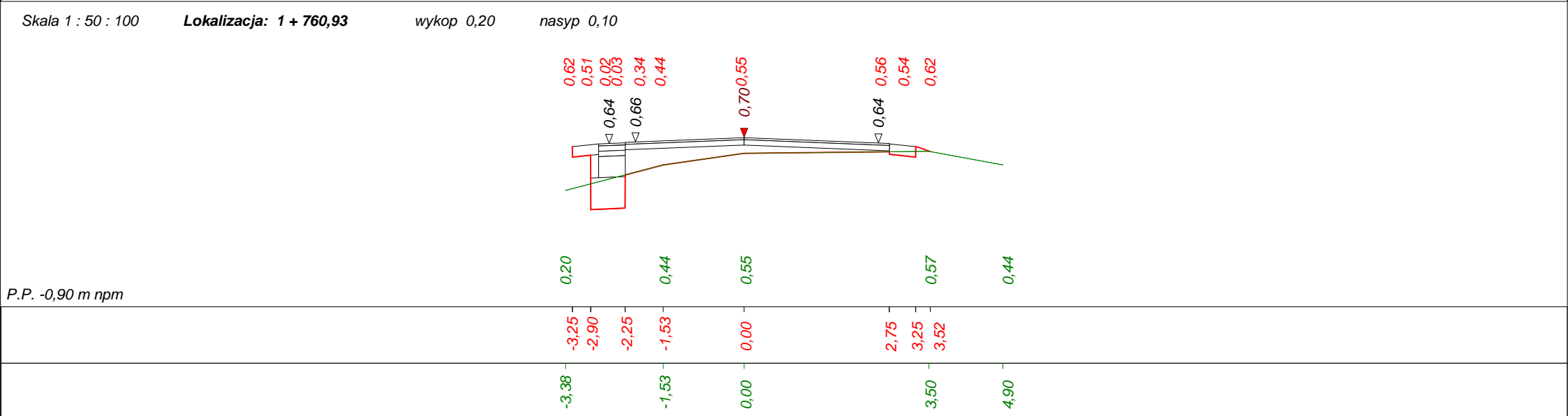
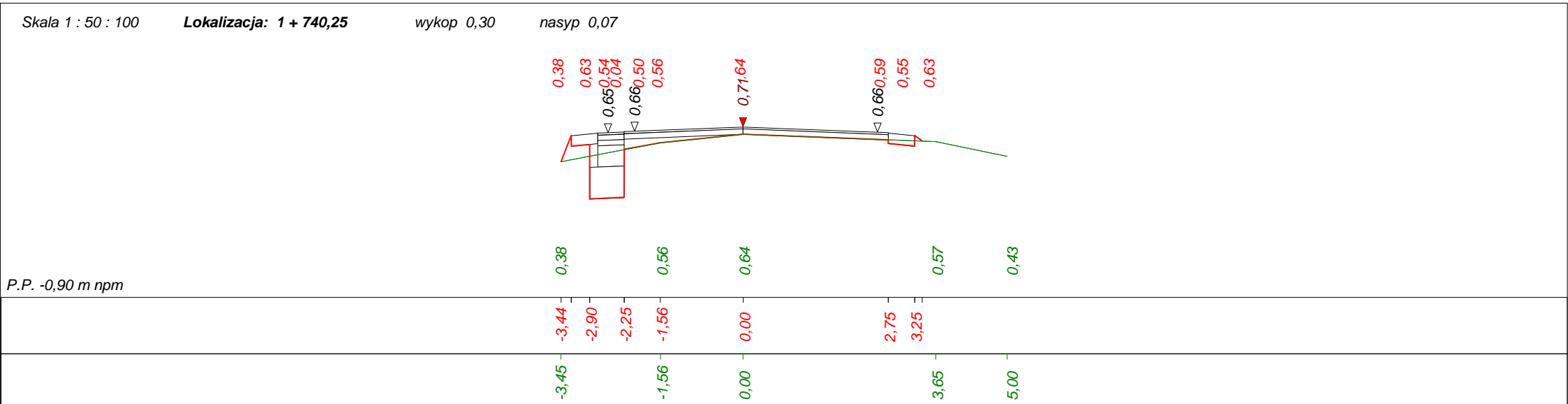
wykop 0,27

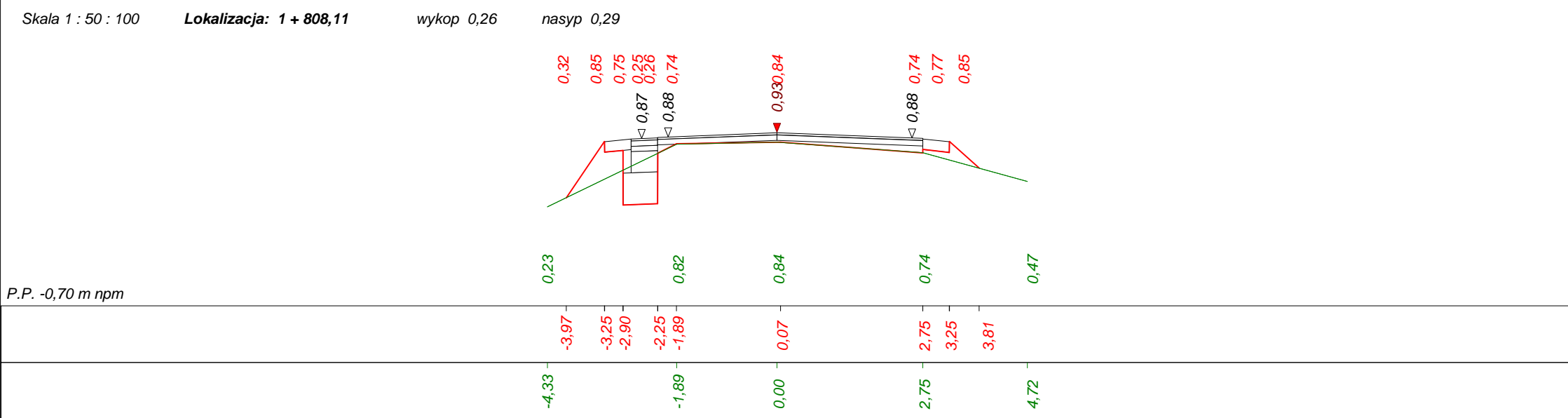
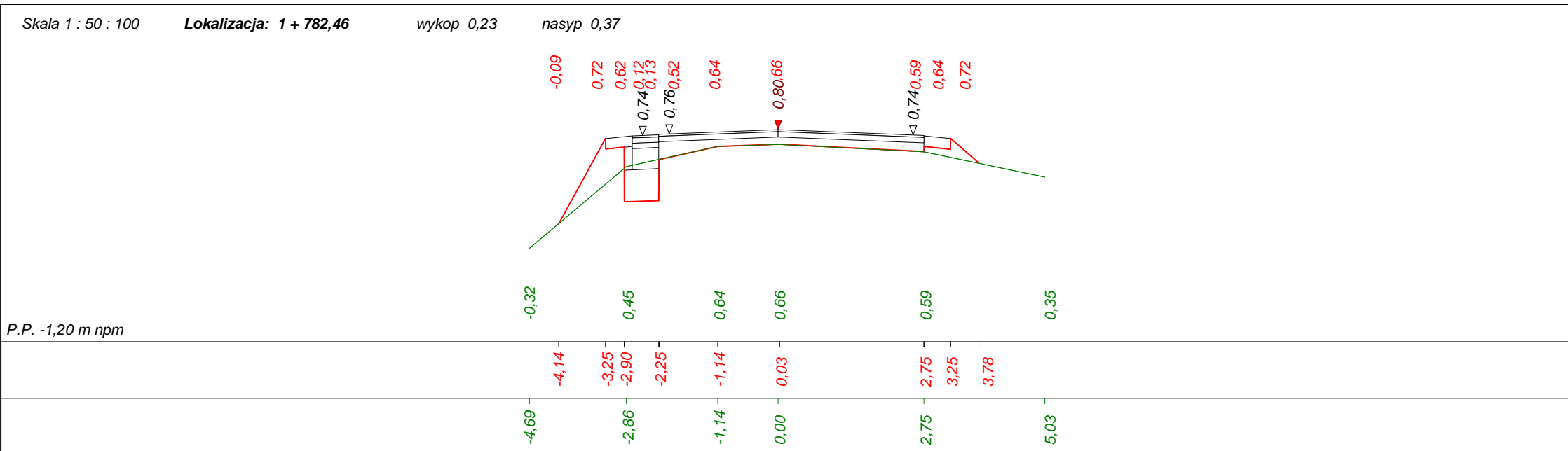
nasyp 0,10

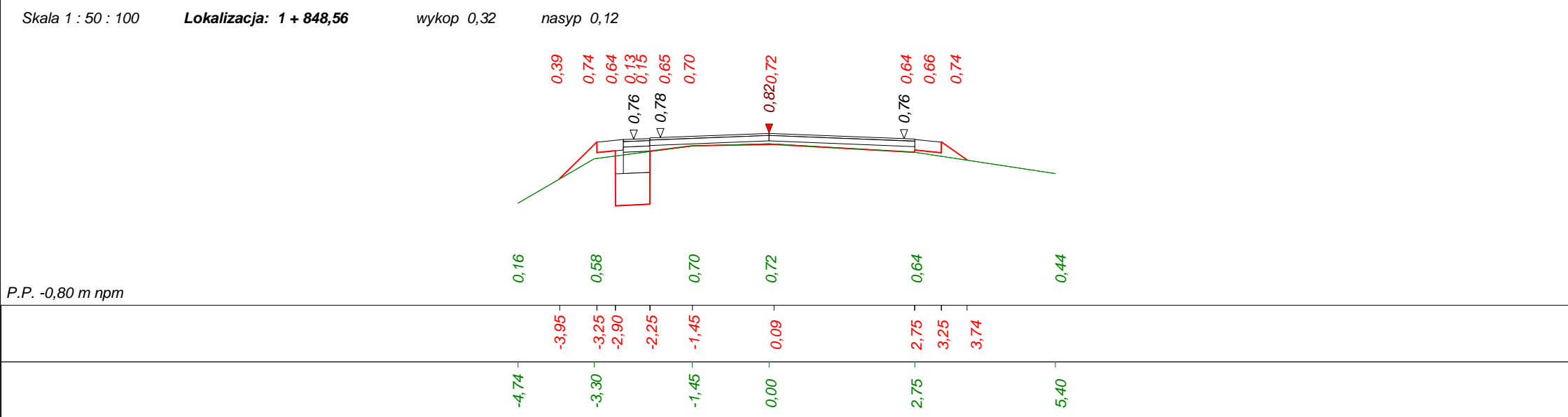
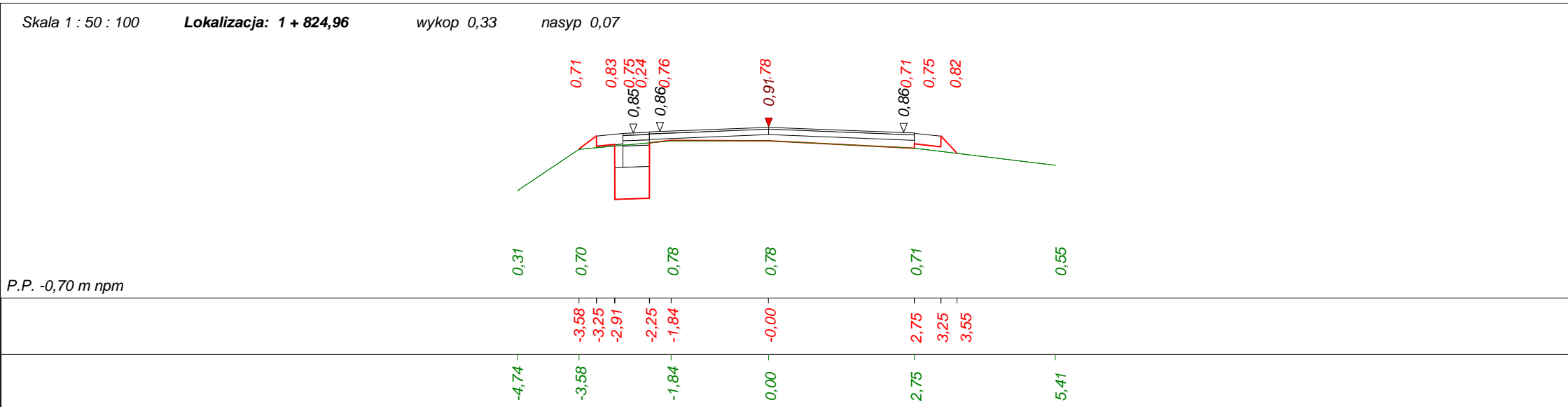


P.P. -0,90 m npm

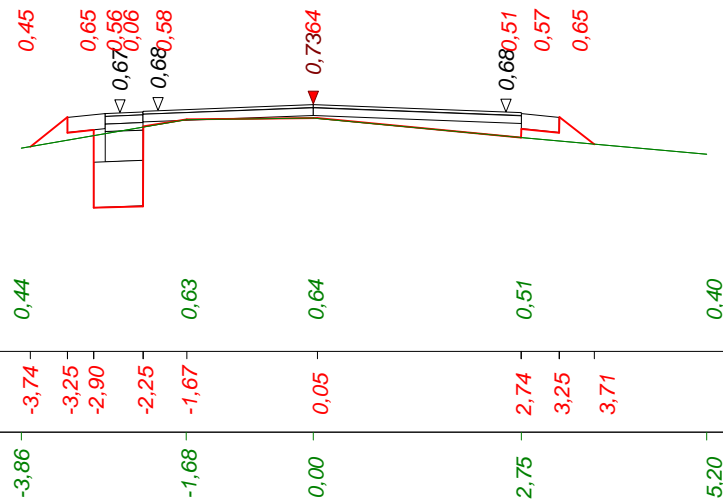






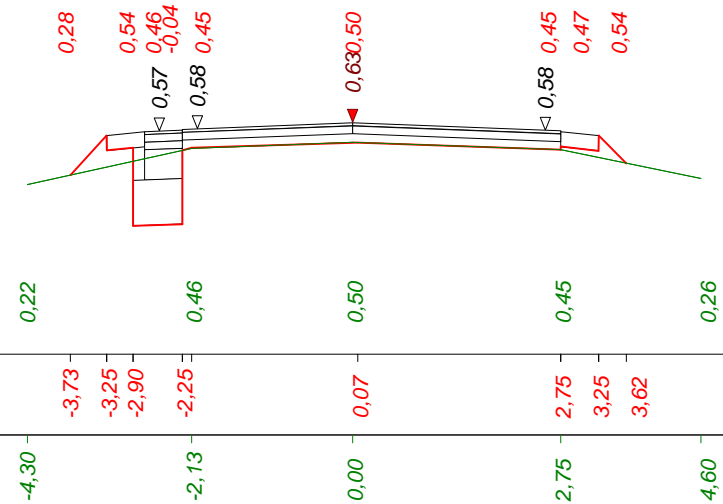


Skala 1 : 50 : 100 **Lokalizacja: 1 + 874,38** wykop 0,33 nasyp 0,12

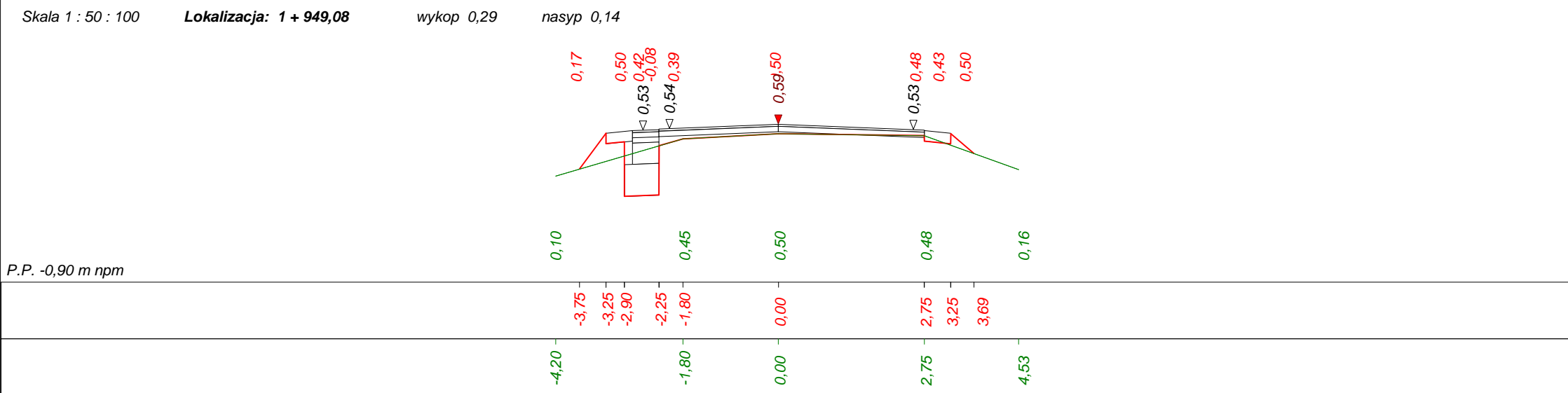
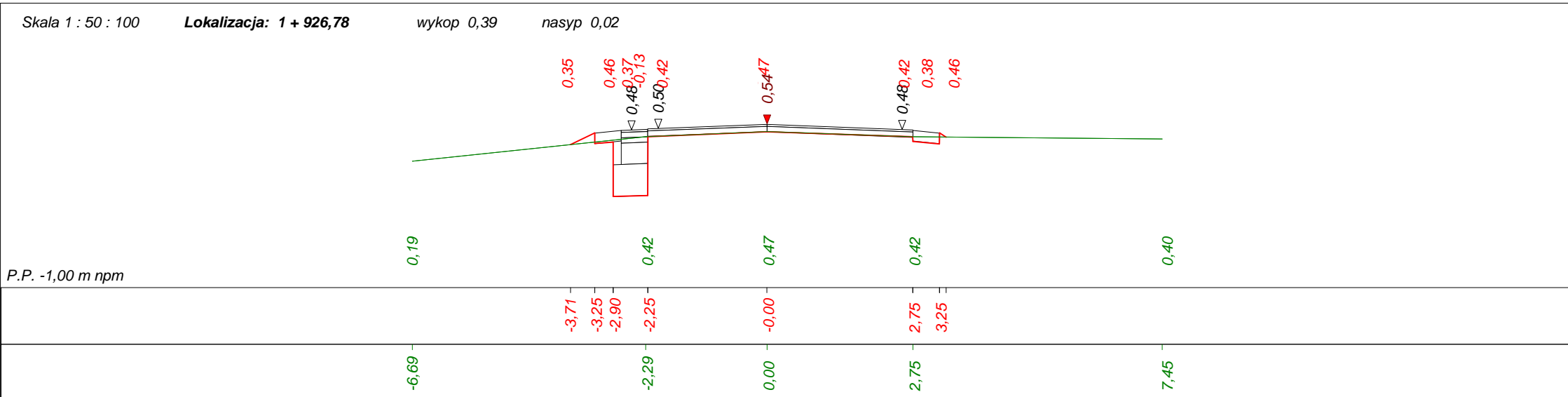


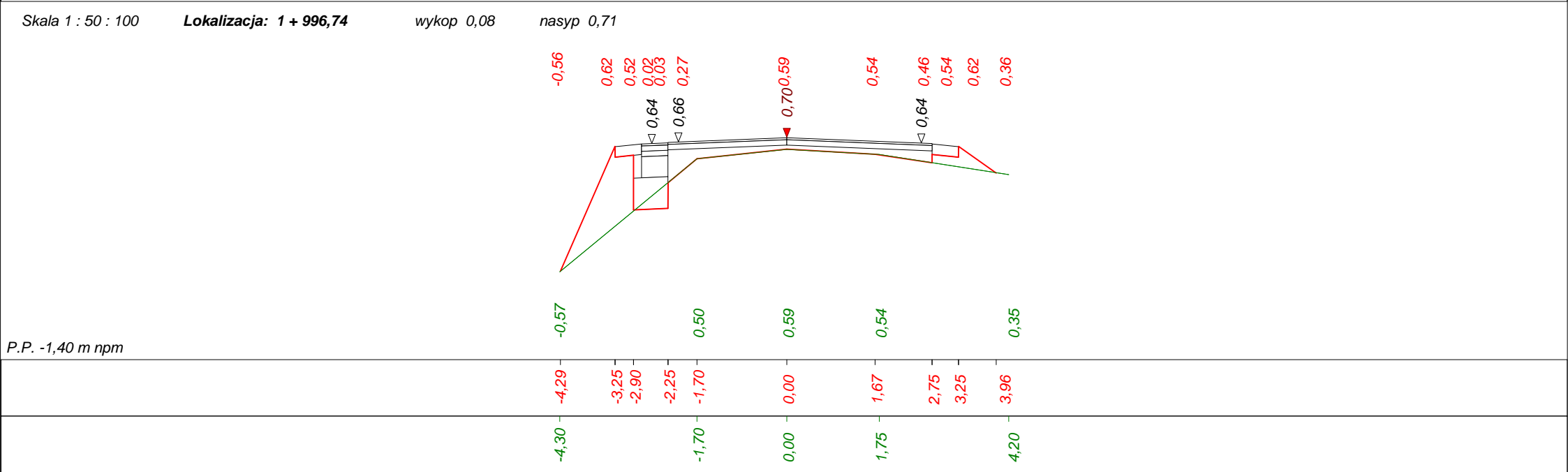
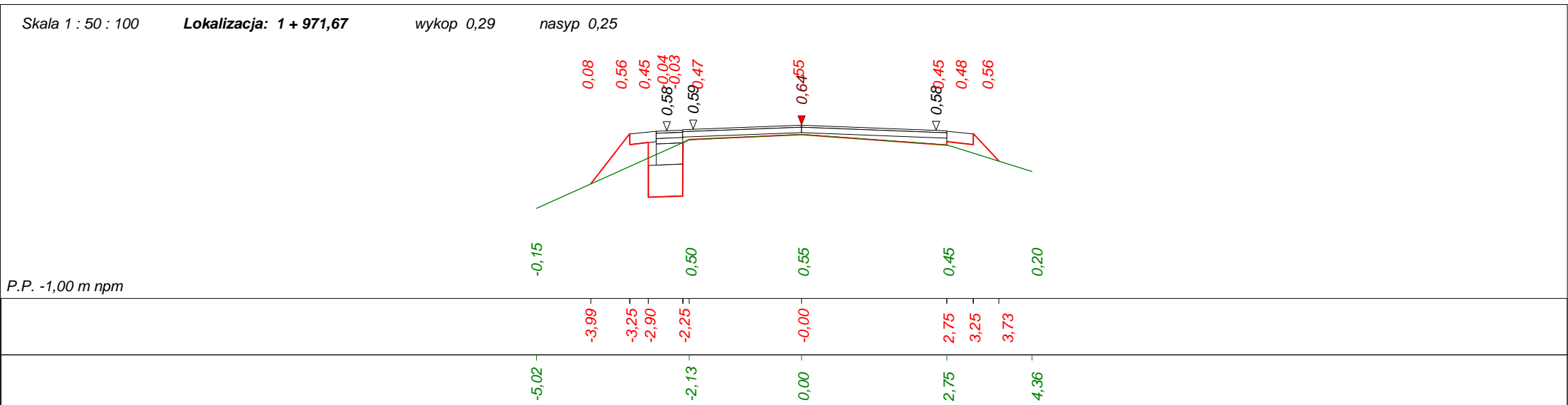
P.P. -0,90 m npm

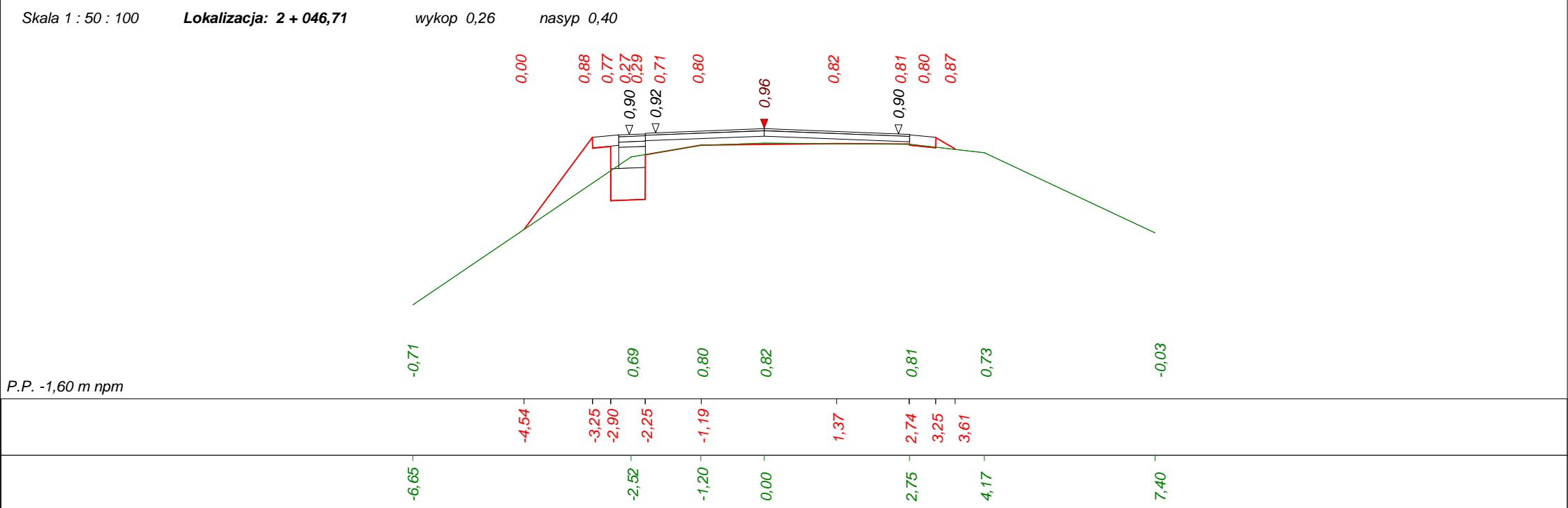
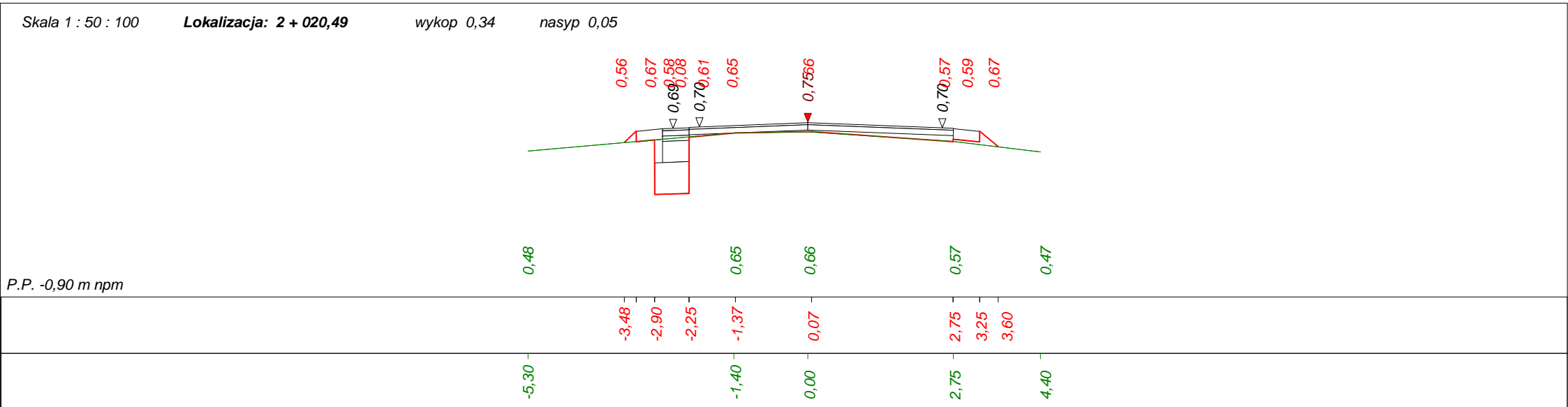
Skala 1 : 50 : 100 **Lokalizacja: 1 + 903,02** wykop 0,30 nasyp 0,13

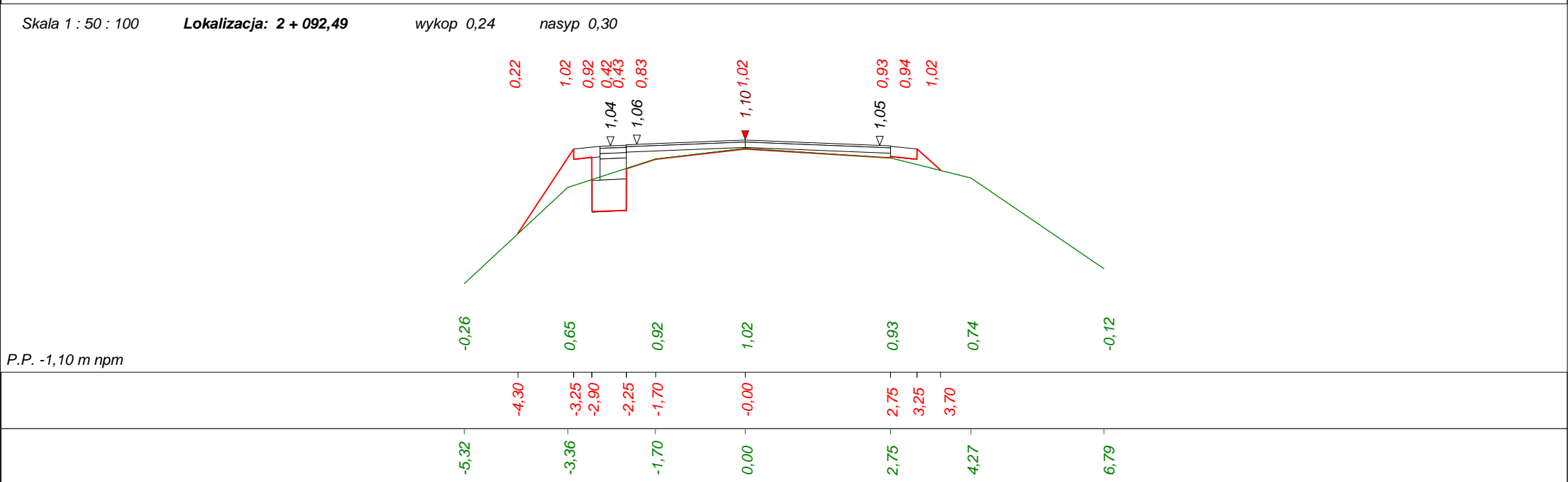
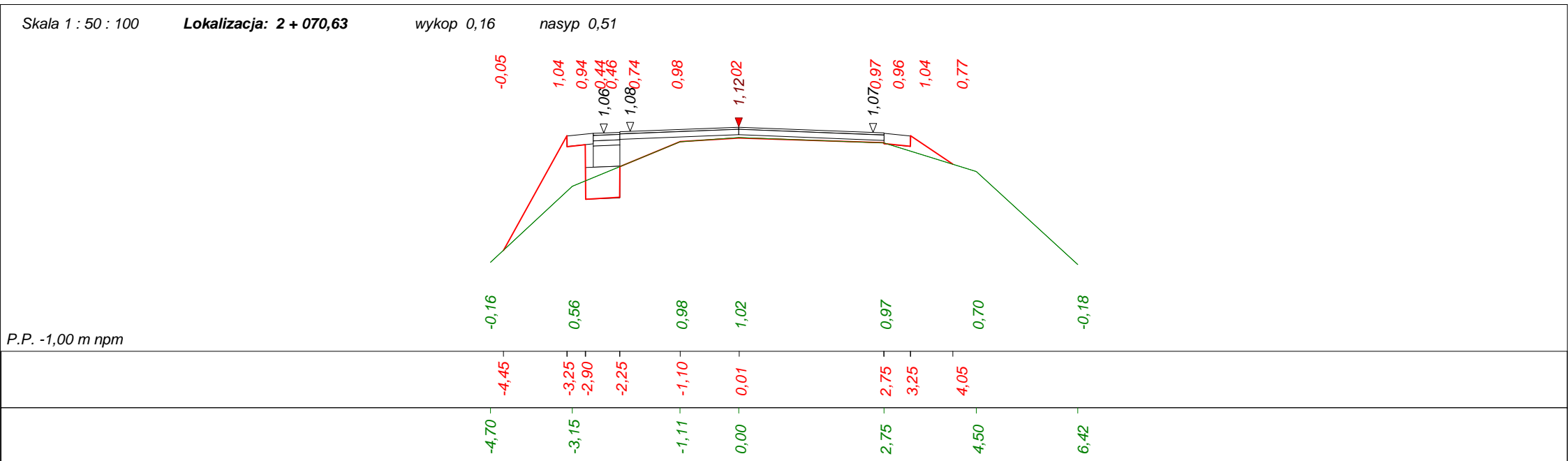


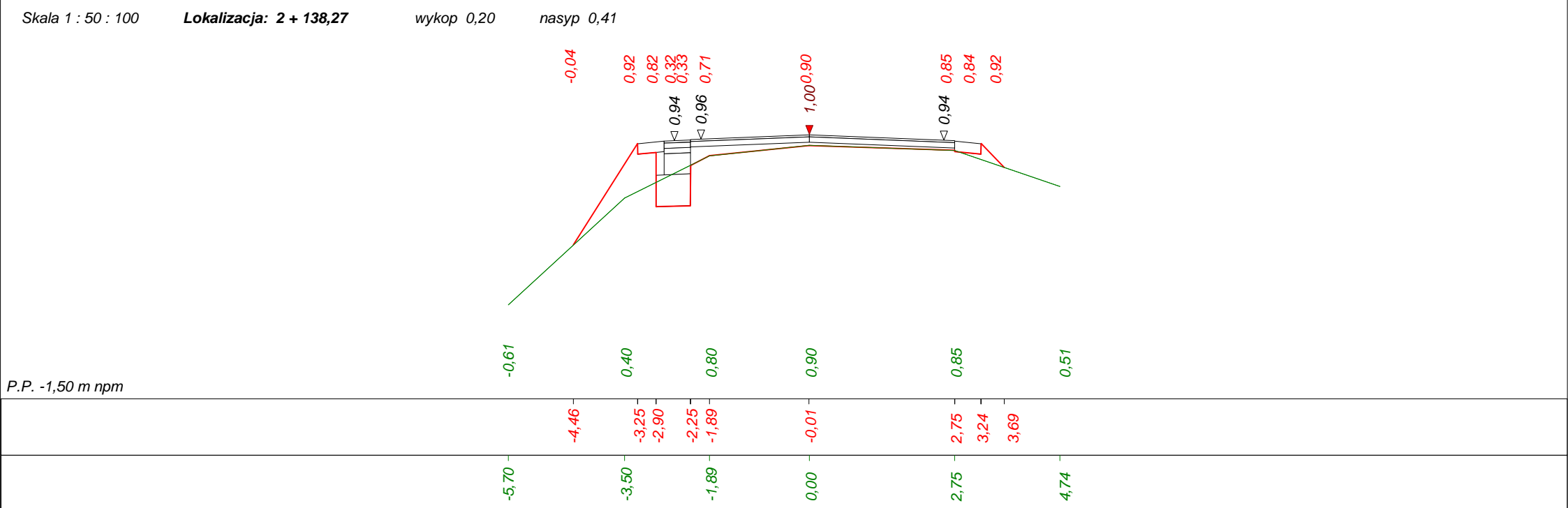
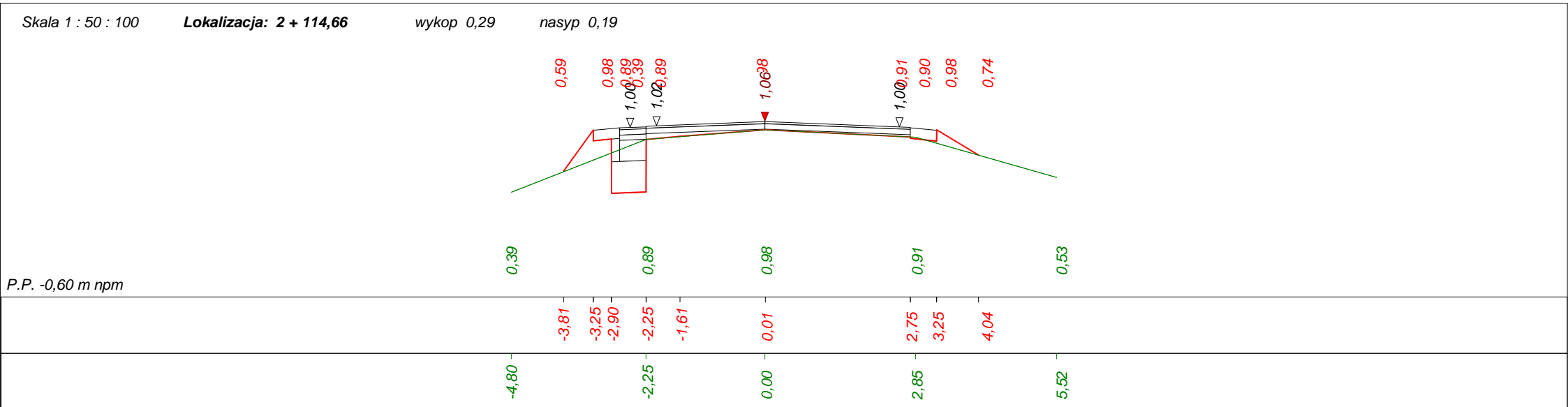
P.P. -0,90 m npm



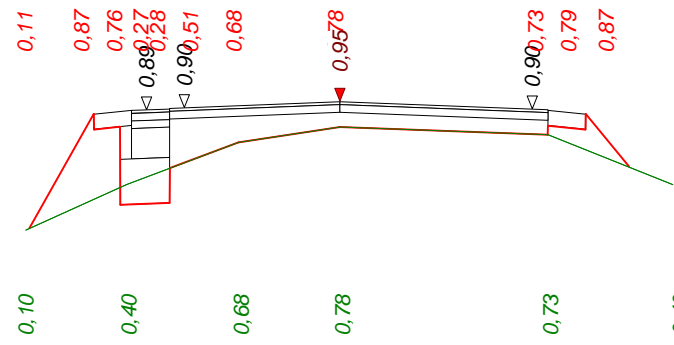




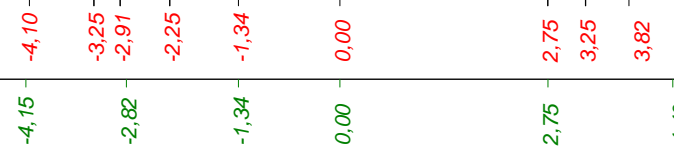




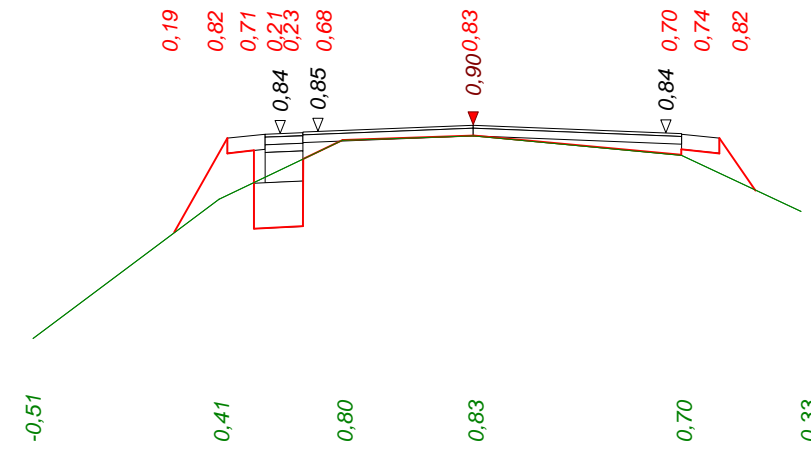
Skala 1 : 50 : 100 **Lokalizacja: 2 + 163,96** wykop 0,11 nasyp 0,51



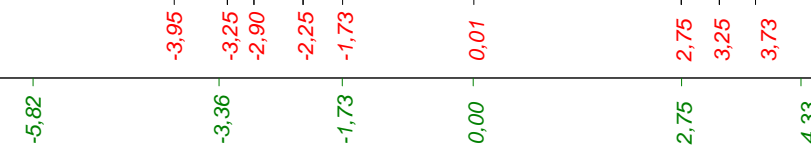
P.P. -0,80 m nrm

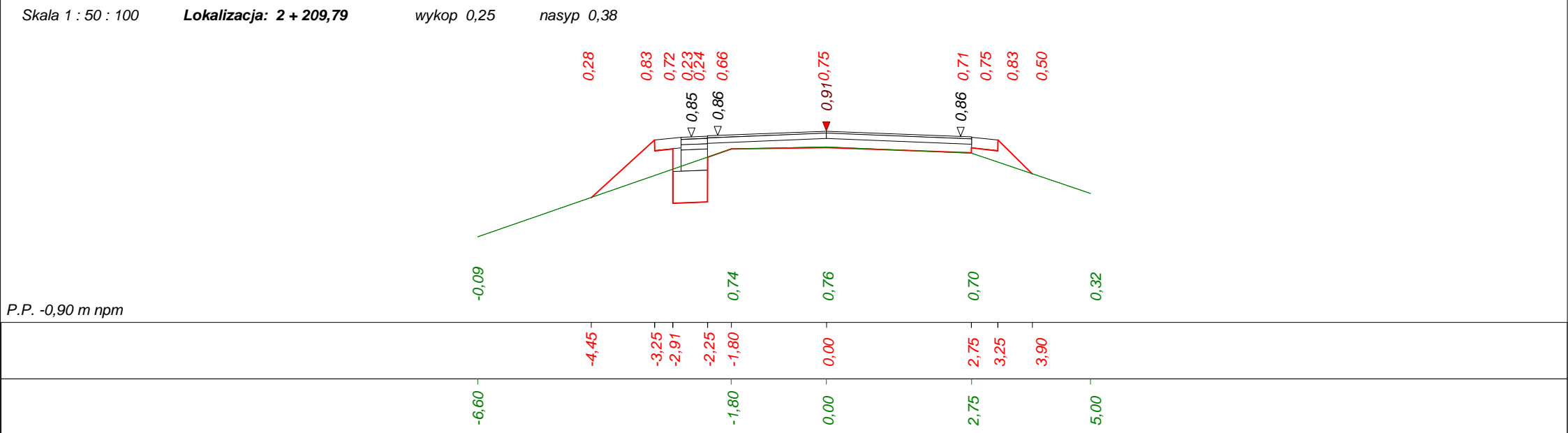
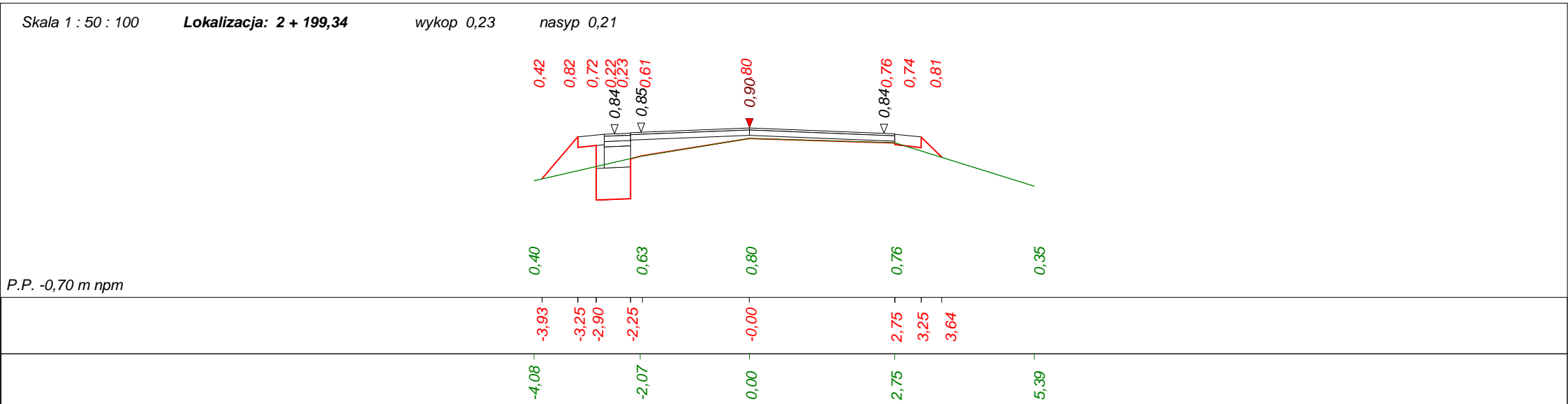


Skala 1 : 50 : 100 **Lokalizacja: 2 + 187,14** wykop 0,24 nasyp 0,32

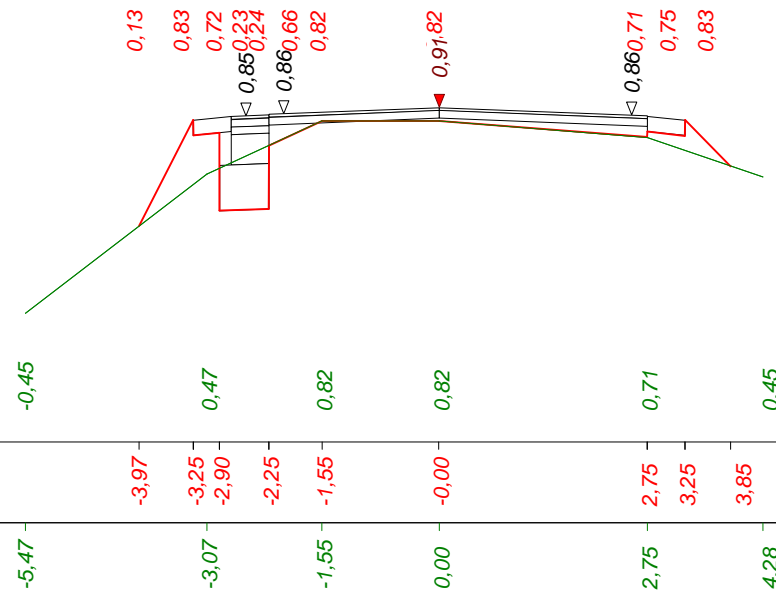


P.P. -1,40 m nrm



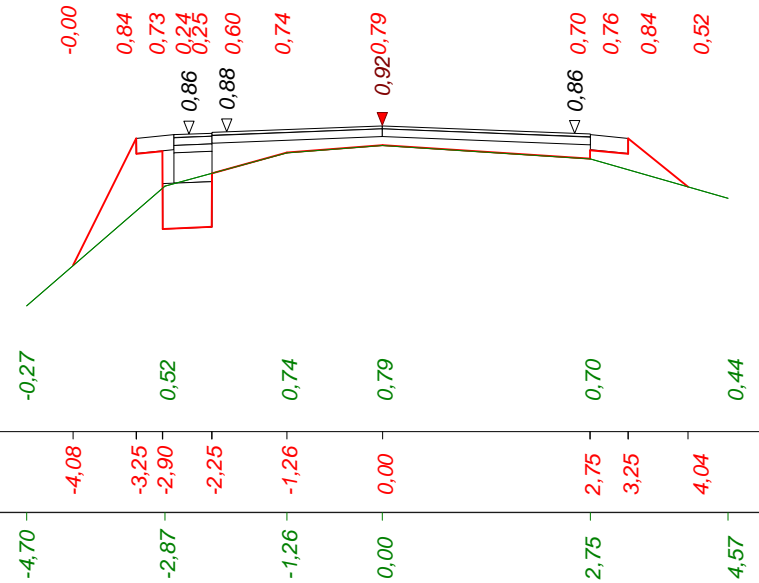


Skala 1 : 50 : 100 **Lokalizacja: 2 + 229,58** wykop 0,23 nasyp 0,35

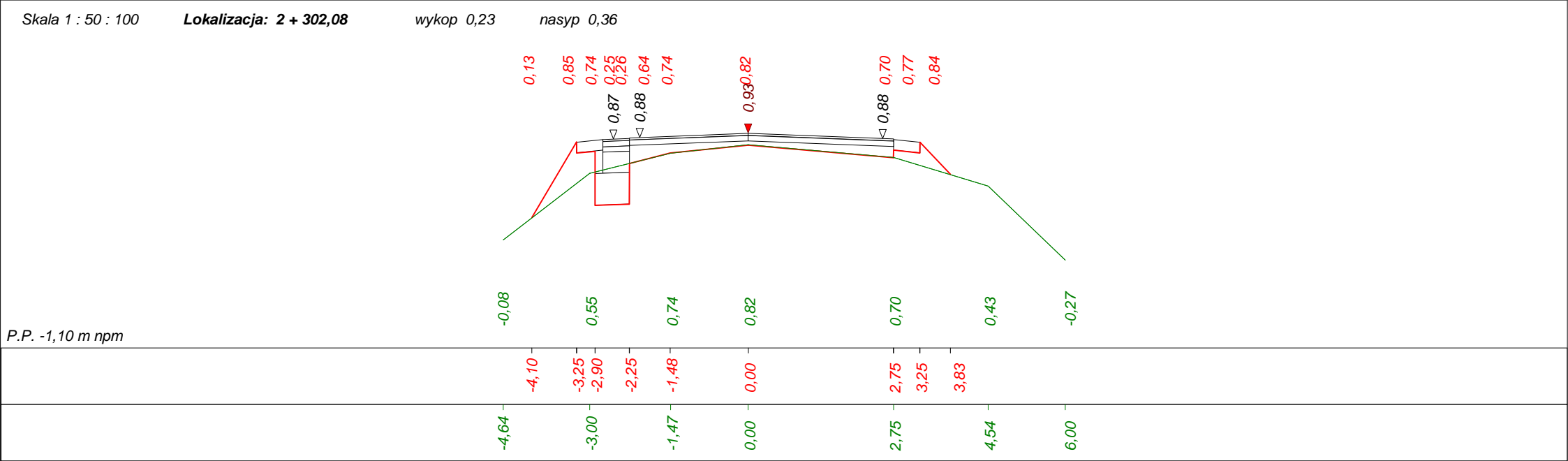
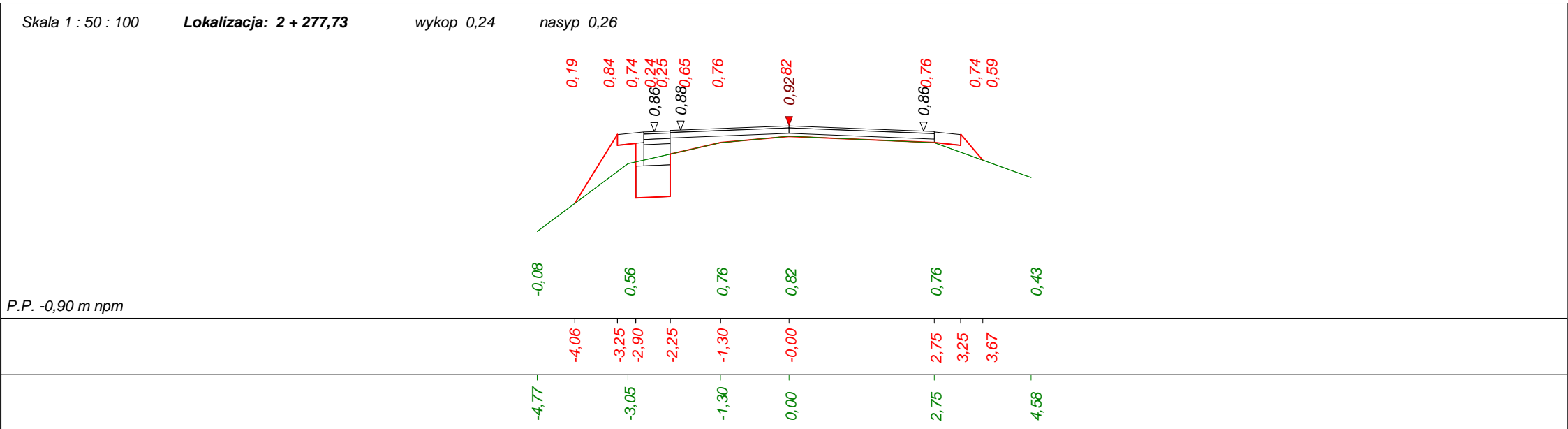


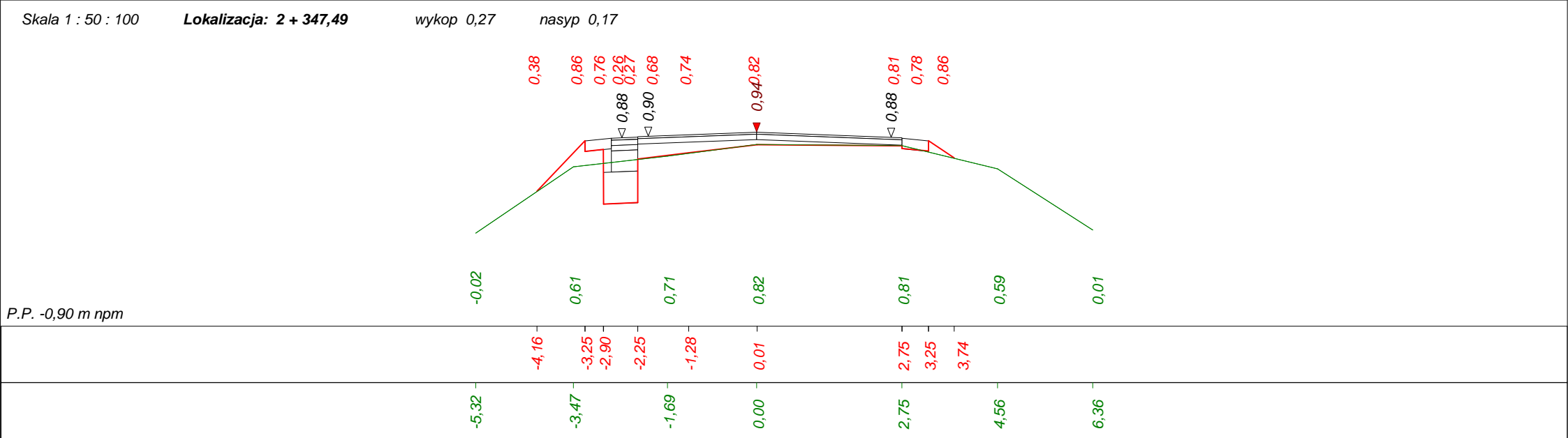
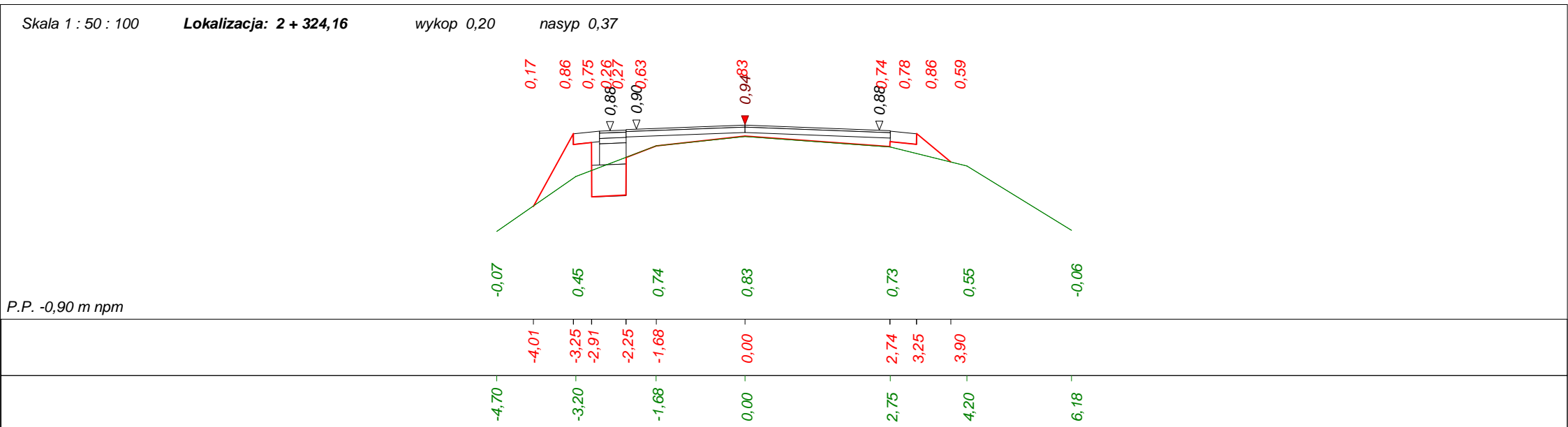
P.P. -1,30 m npm

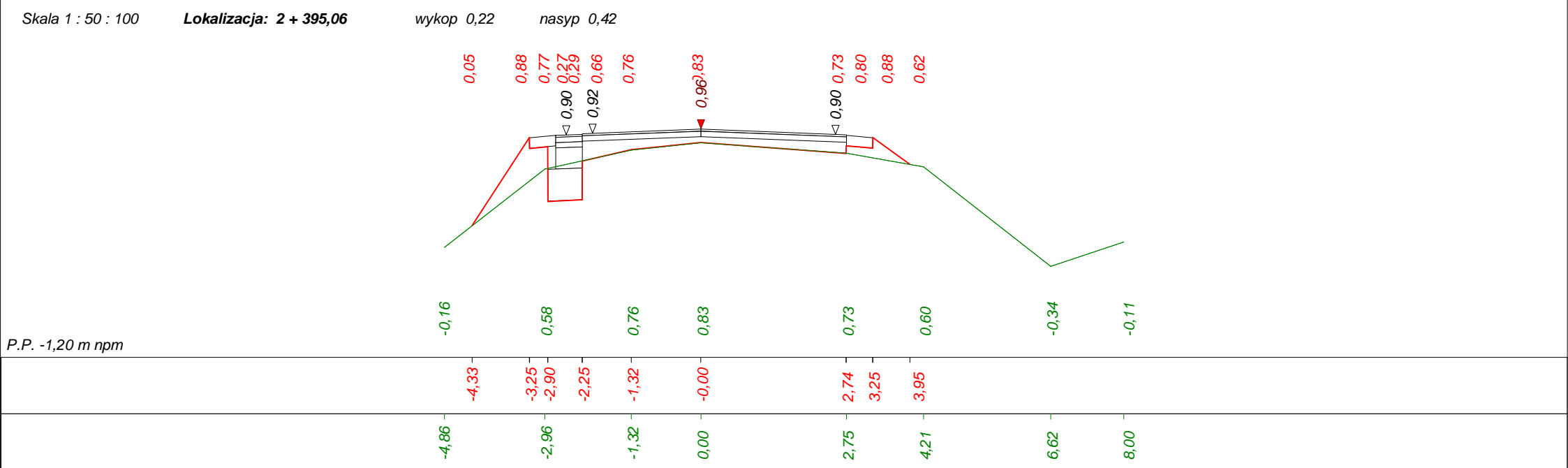
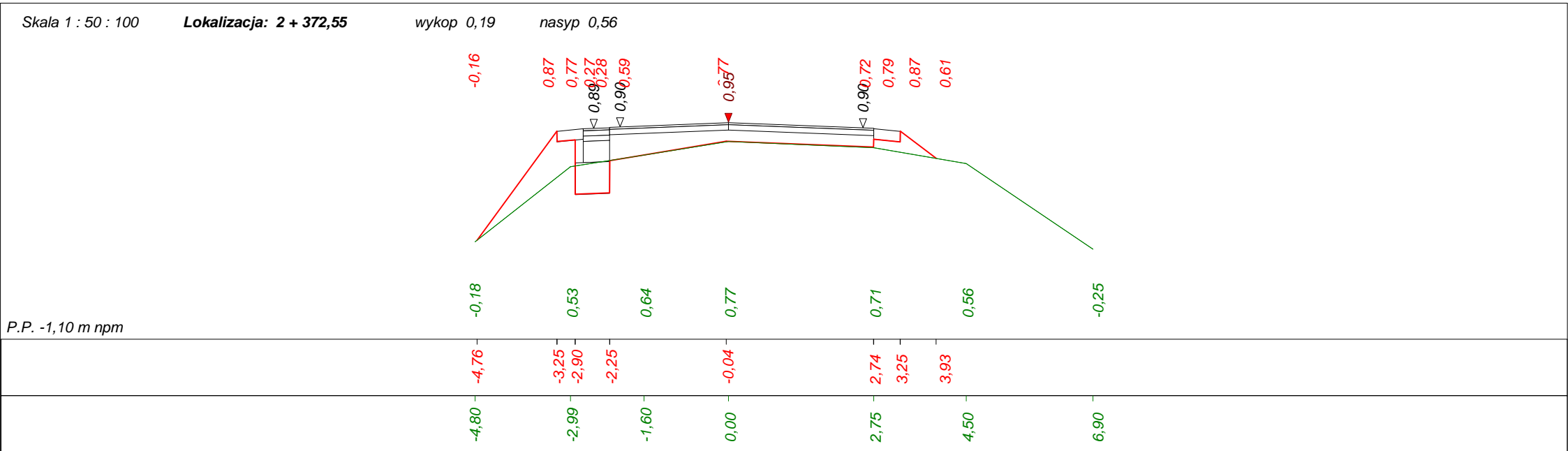
Skala 1 : 50 : 100 **Lokalizacja: 2 + 254,16** wykop 0,20 nasyp 0,44

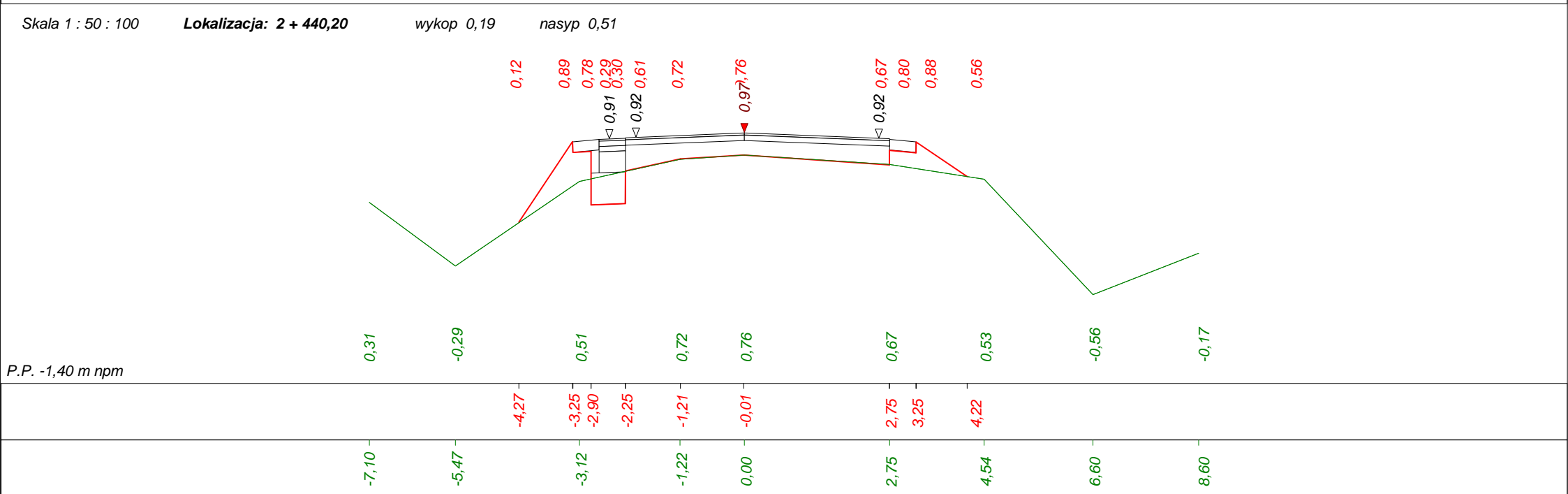
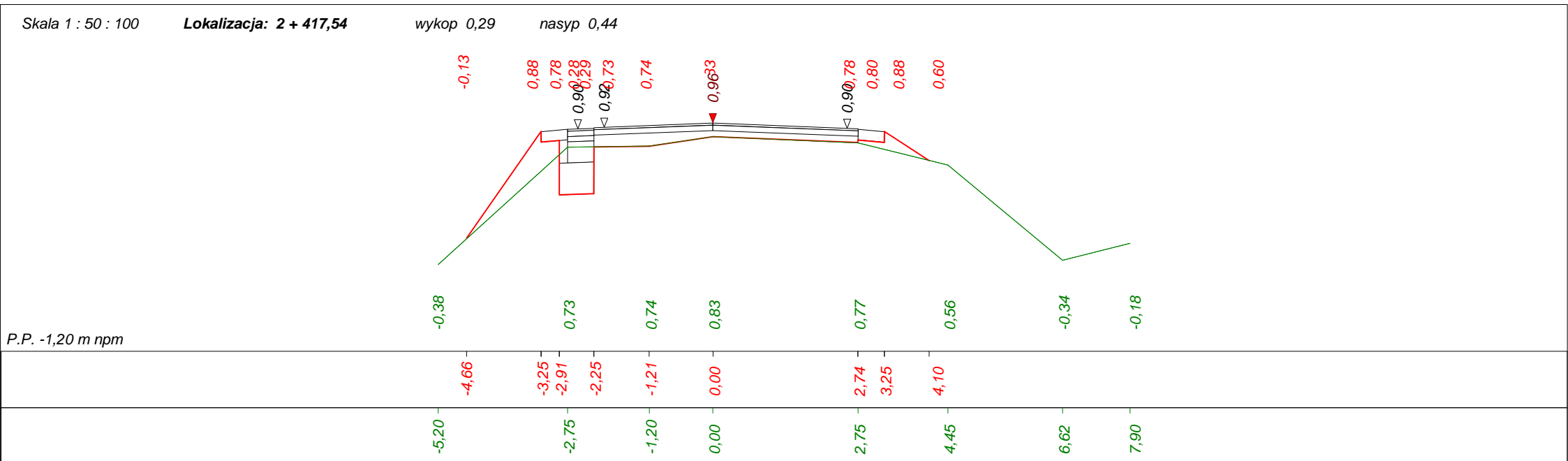


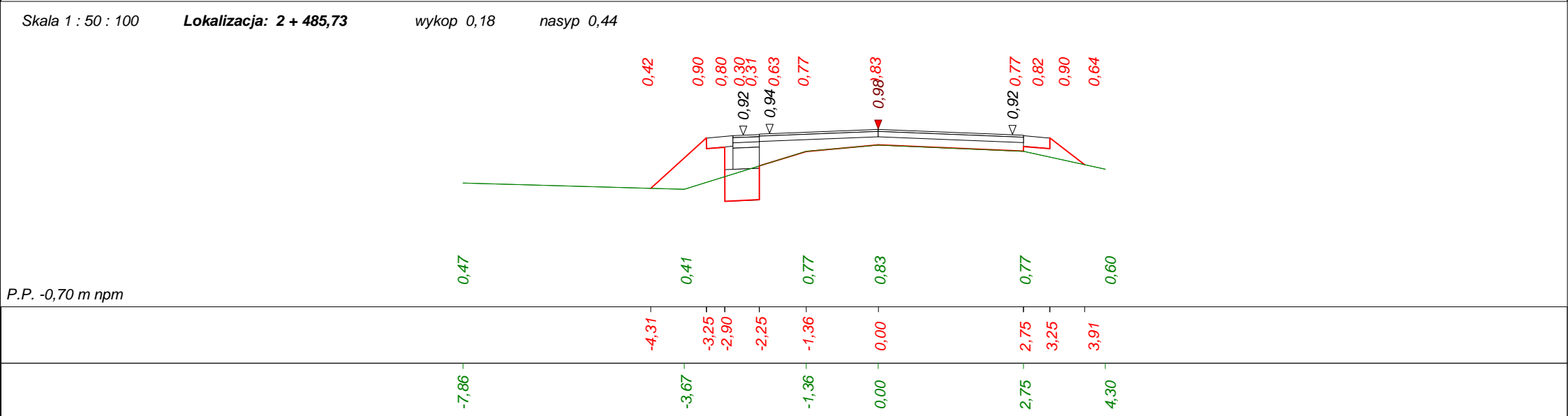
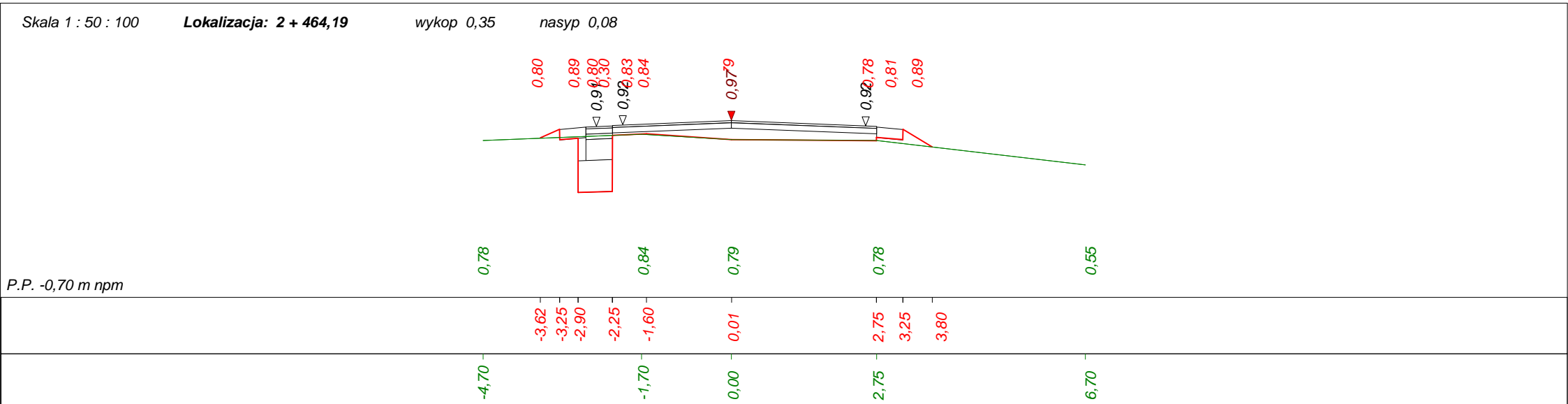
P.P. -1,10 m npm

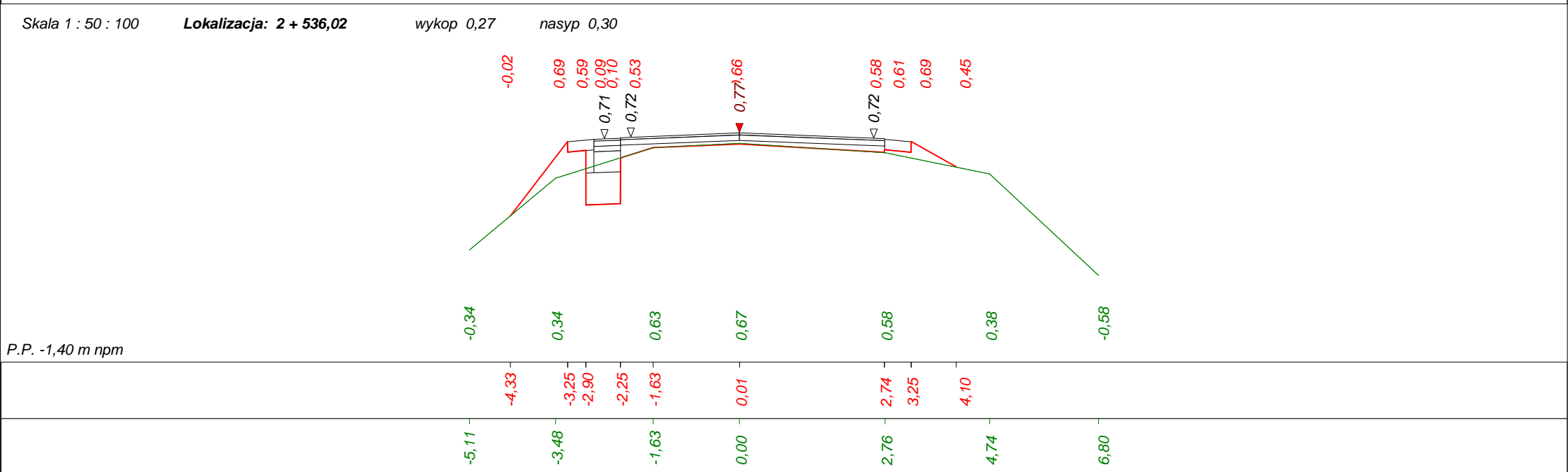
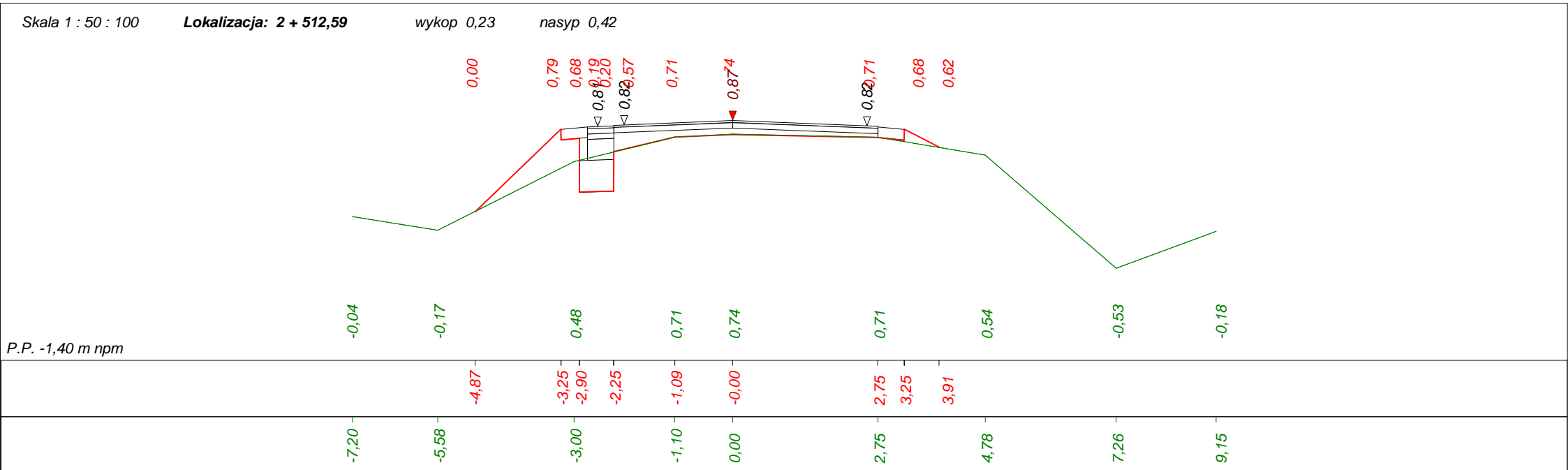


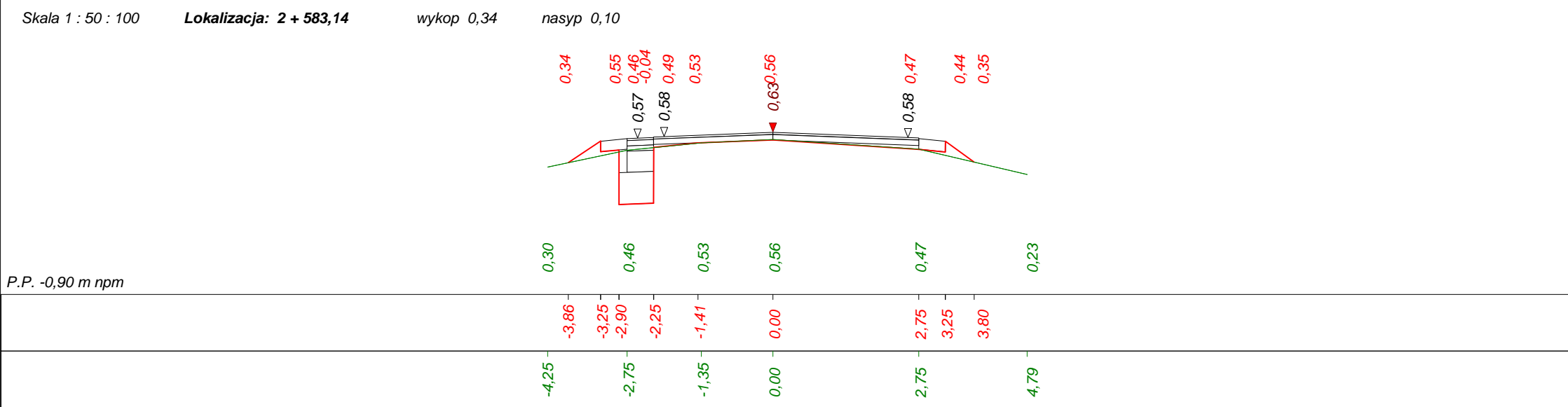
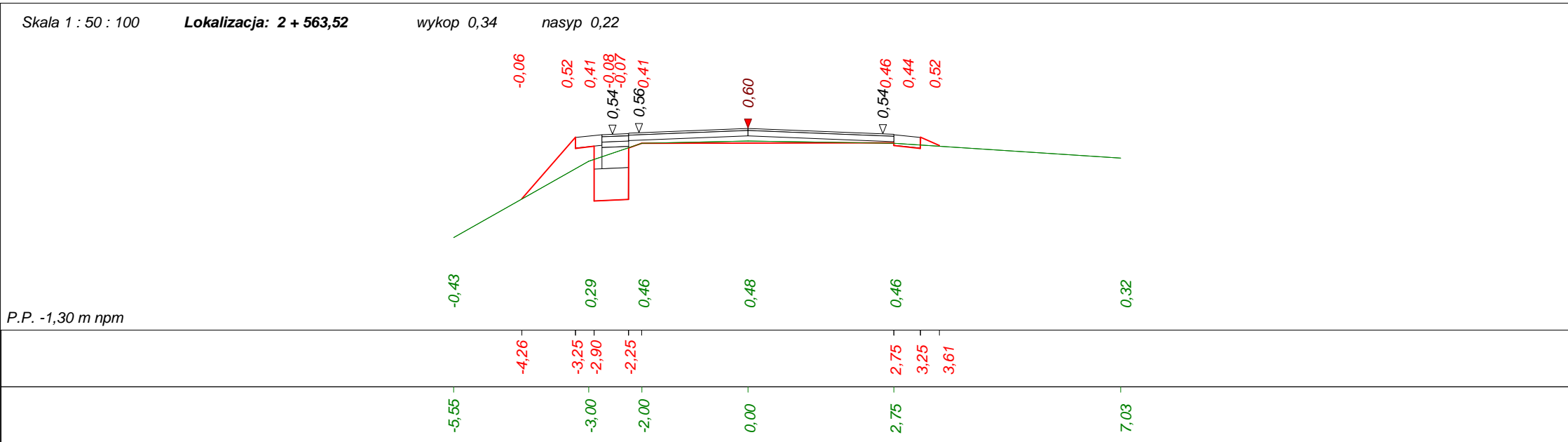




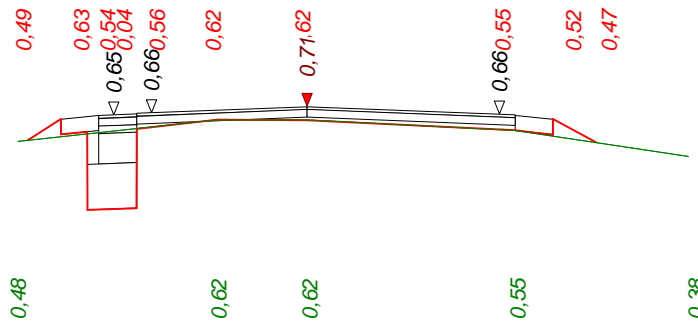






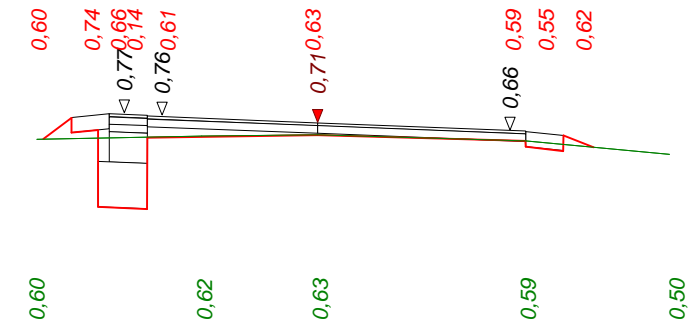


Skala 1 : 50 : 100 **Lokalizacja: 2 + 607,58** wykop 0,33 nasyp 0,07



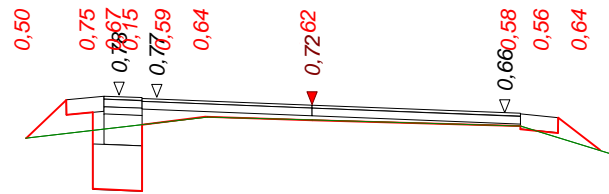
P.P. -0,90 m npm

Skala 1 : 50 : 100 **Lokalizacja: 2 + 630,09** wykop 0,33 nasyp 0,05

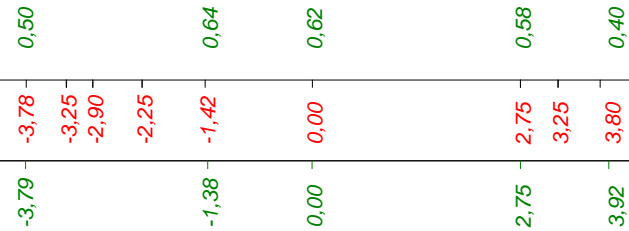


P.P. -0,80 m npm

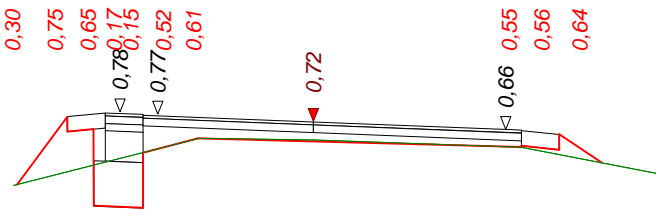
Skala 1 : 50 : 100 **Lokalizacja: 2 + 651,31** wykop 0,27 nasyp 0,15



P.P. -0,80 m npm

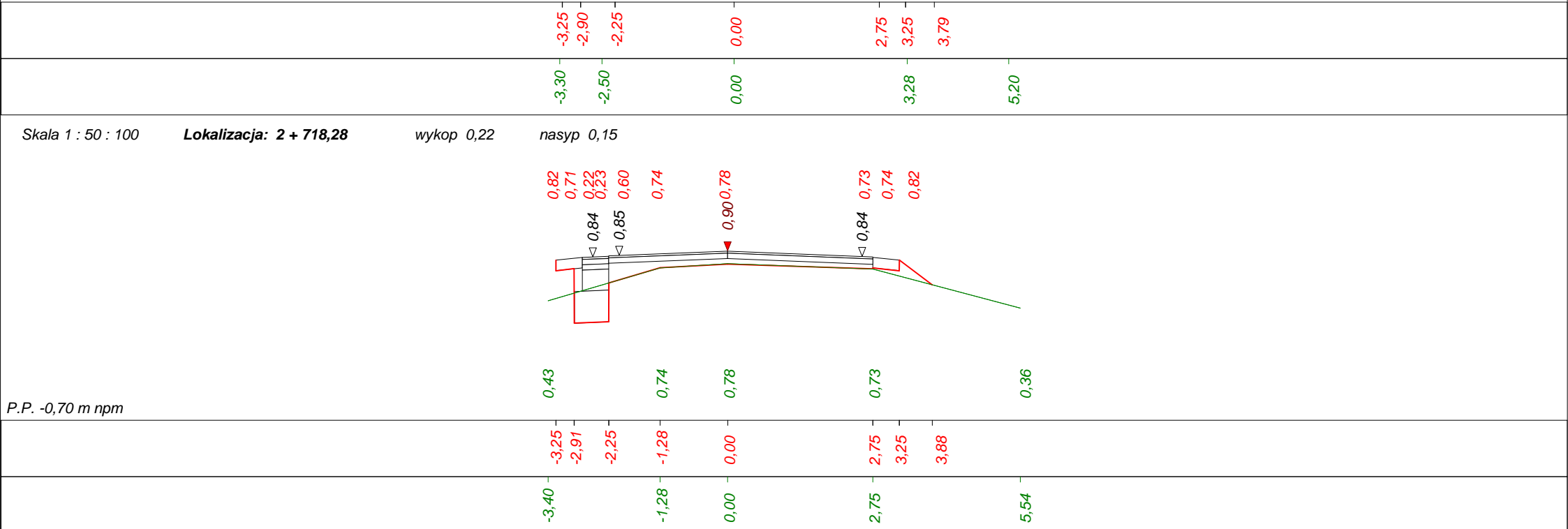
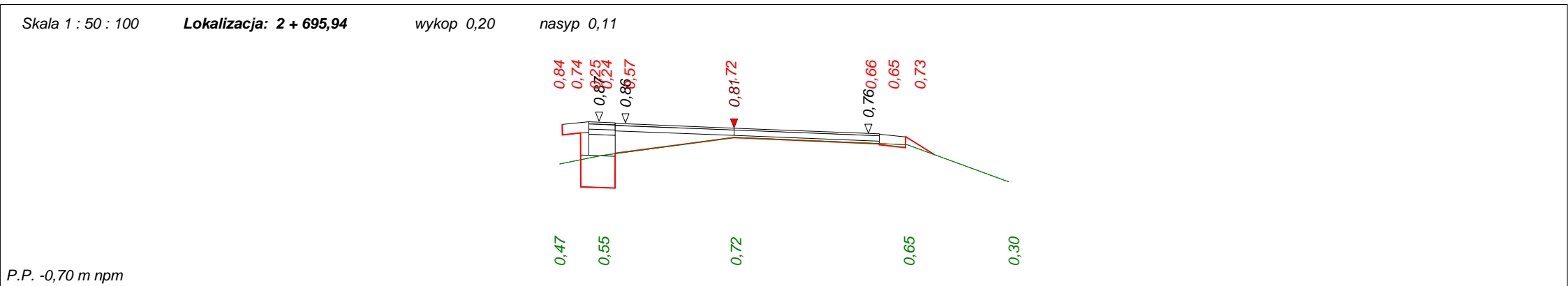


Skala 1 : 50 : 100 **Lokalizacja: 2 + 673,43** wykop 0,23 nasyp 0,26



P.P. -0,80 m npm



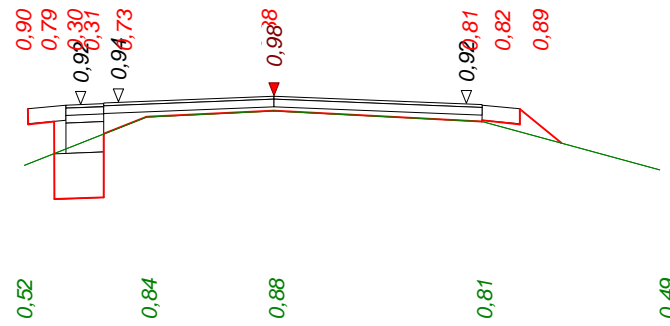


Skala 1 : 50 : 100

Lokalizacja: 2 + 739,82

wykop 0,23

nasyp 0,14



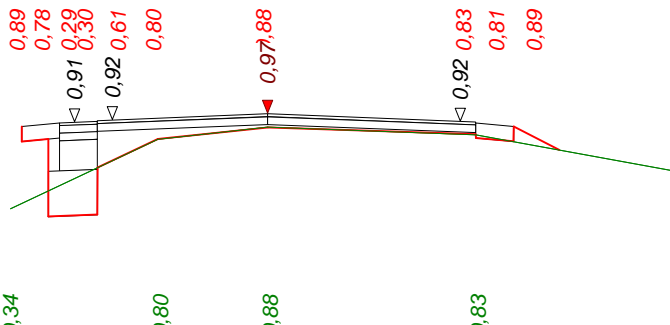
P.P. -0,70 m npm

Skala 1 : 50 : 100

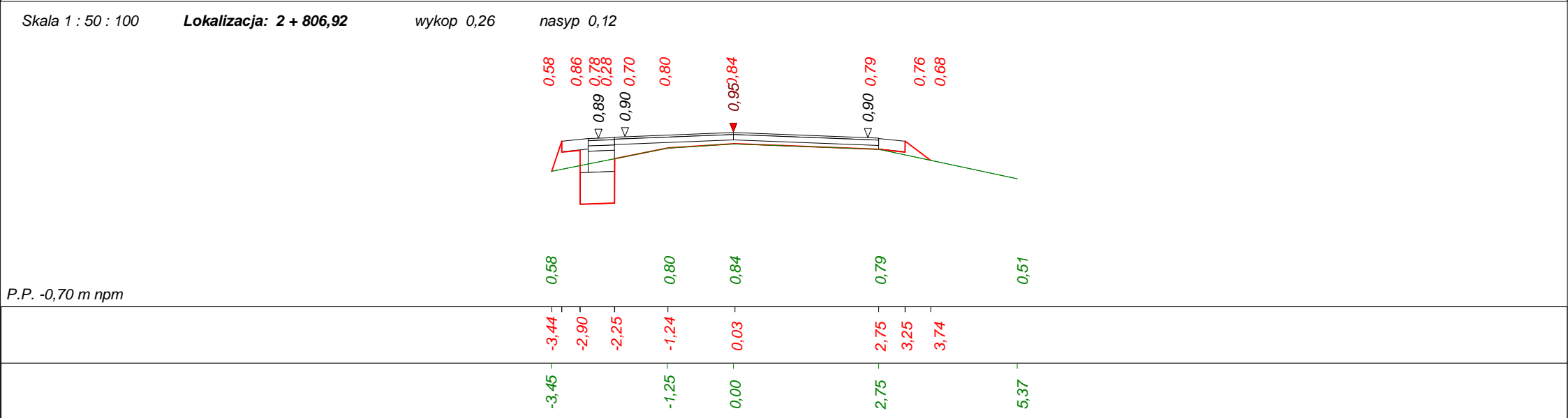
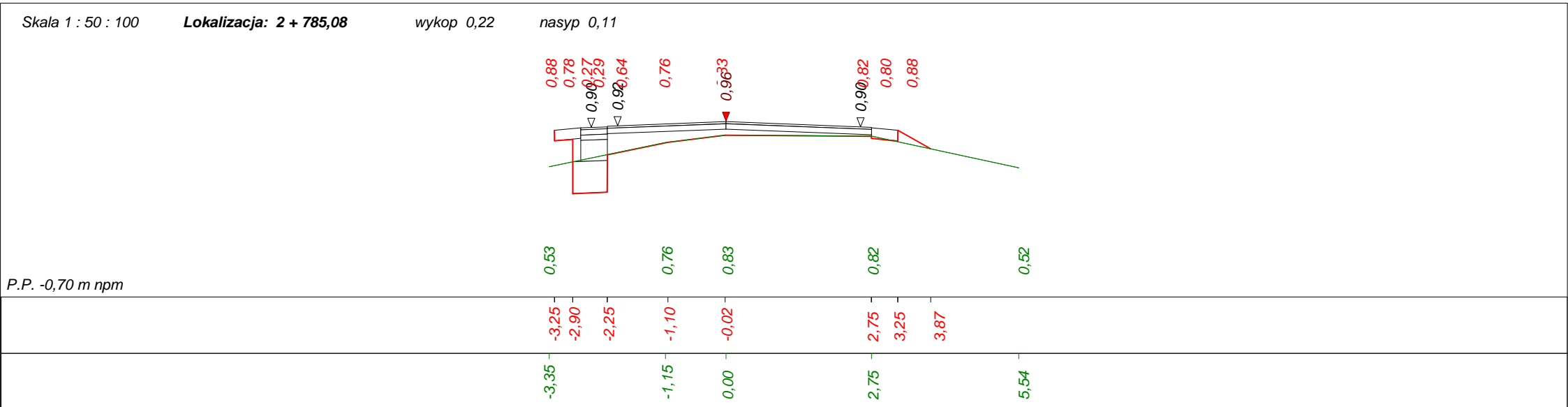
Lokalizacja: 2 + 762,53

wykop 0,16

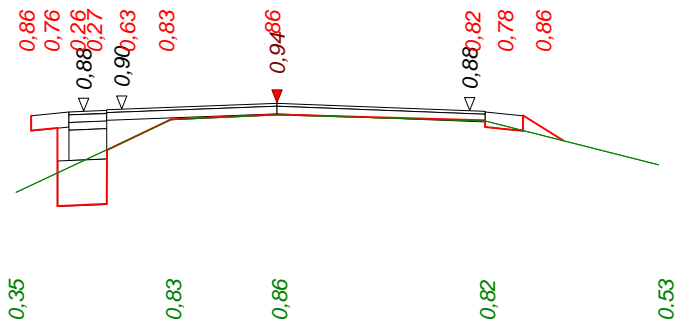
nasyp 0,17



P.P. -0,70 m npm

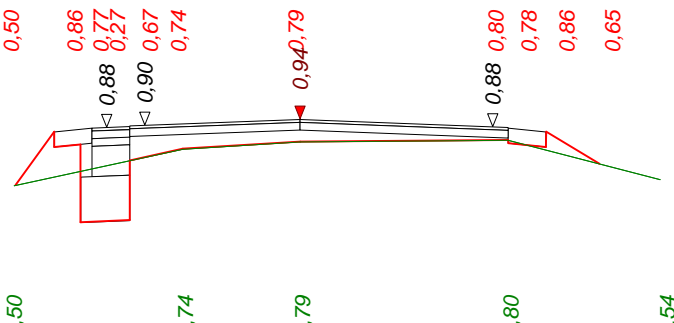


Skala 1 : 50 : 100 **Lokalizacja: 2 + 825,85** wykop 0,20 nasyp 0,15



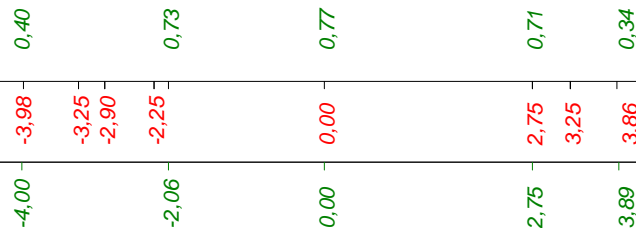
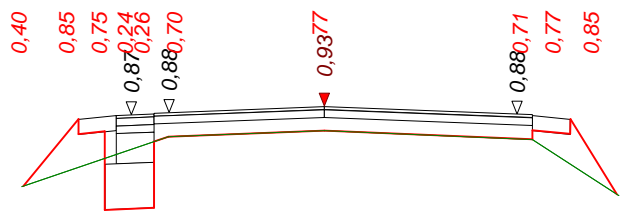
P.P. -0,70 m npm

Skala 1 : 50 : 100 **Lokalizacja: 2 + 849,22** wykop 0,24 nasyp 0,20



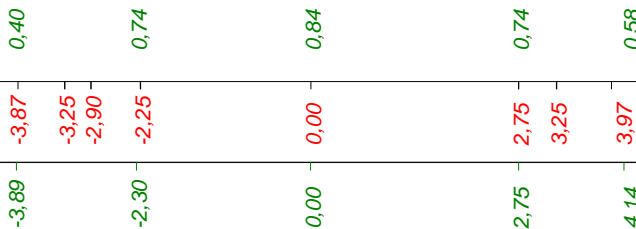
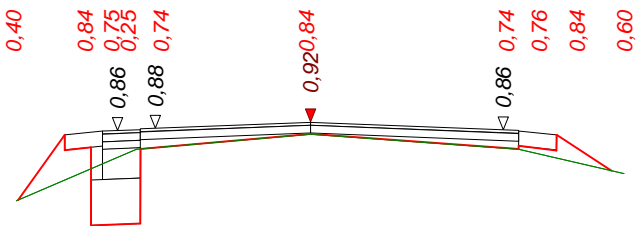
P.P. -0,70 m npm

Skala 1 : 50 : 100 **Lokalizacja: 2 + 868,12** wykop 0,25 nasyp 0,35



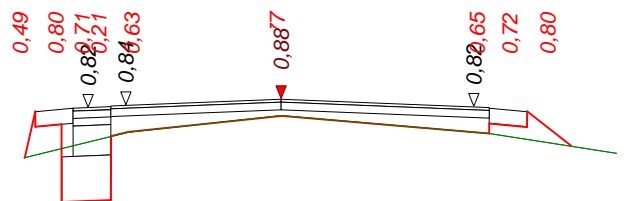
P.P. -0,70 m npm

Skala 1 : 50 : 100 **Lokalizacja: 2 + 887,14** wykop 0,28 nasyp 0,23

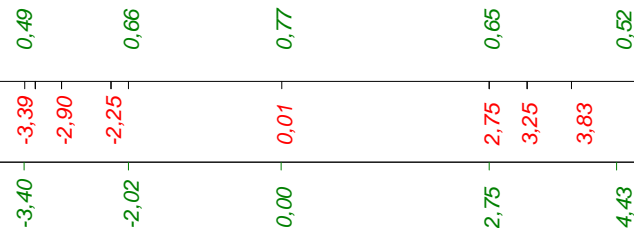


P.P. -0,70 m npm

Skala 1 : 50 : 100 **Lokalizacja: 2 + 908,49** wykop 0,26 nasyp 0,17

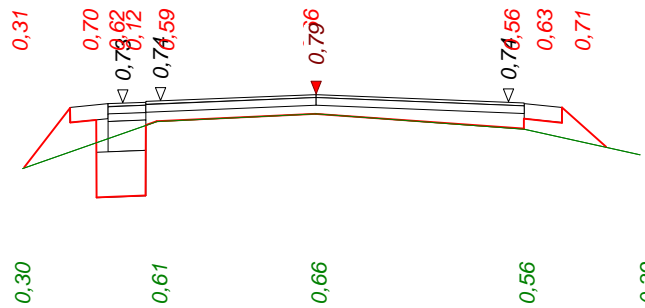


P.P. -0,80 m n.p.m

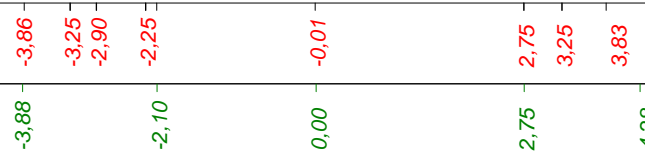


P.P. -0,80 m n.p.m

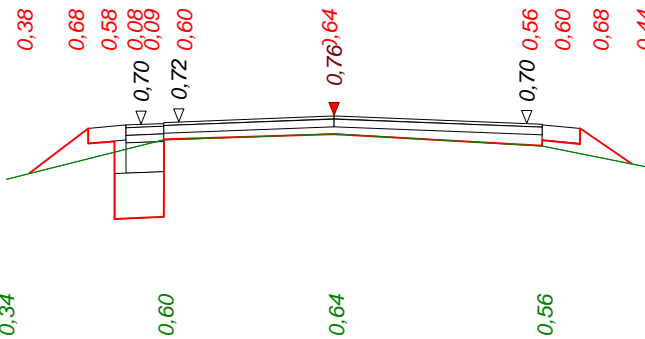
Skala 1 : 50 : 100 **Lokalizacja: 2 + 952,26** wykop 0,27 nasyp 0,26



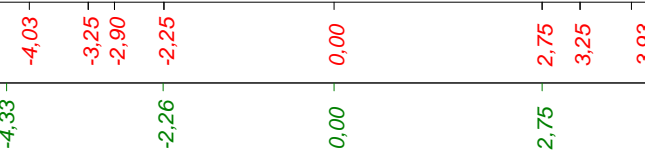
P.P. -0,80 m npm



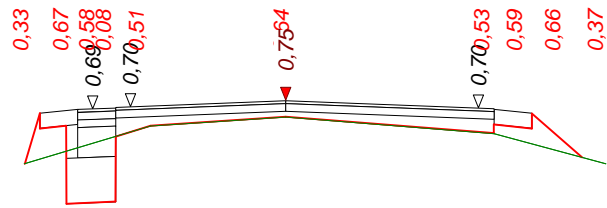
Skala 1 : 50 : 100 **Lokalizacja: 2 + 973,96** wykop 0,31 nasyp 0,19



P.P. -0,90 m npm



Skala 1 : 50 : 100 **Lokalizacja: 2 + 997,39** wykop 0,25 nasyp 0,21



0,33 0,67 0,58 0,108 0,70,51 0,754 0,70,53 0,59 0,66 0,37

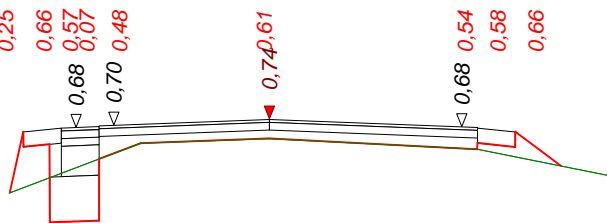
0,33 0,58 0,64 0,53 0,33

P.P. -0,90 m npm

-3,45 -2,90 -2,25 -1,79 -0,00 2,75 3,25 3,92

-3,46 -1,79 0,00 2,75 4,23

Skala 1 : 50 : 100 **Lokalizacja: 3 + 018,39** wykop 0,23 nasyp 0,20



0,25 0,66 0,57 0,07 0,70,48 0,74,61 0,68,54 0,58 0,66

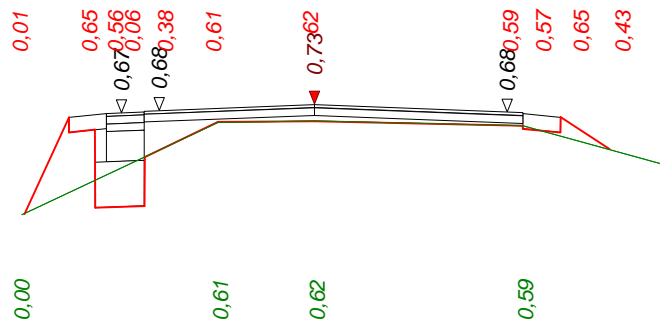
0,25 0,58 0,61 0,54 0,35

P.P. -0,90 m npm

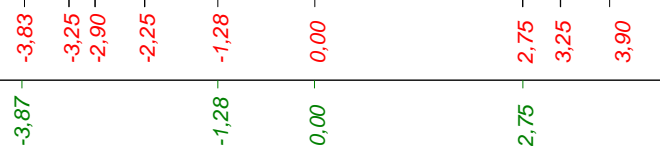
-3,43 -2,90 -2,25 -1,70 -0,01 2,75 3,25 3,85

-3,44 -1,70 0,00 2,75 4,65

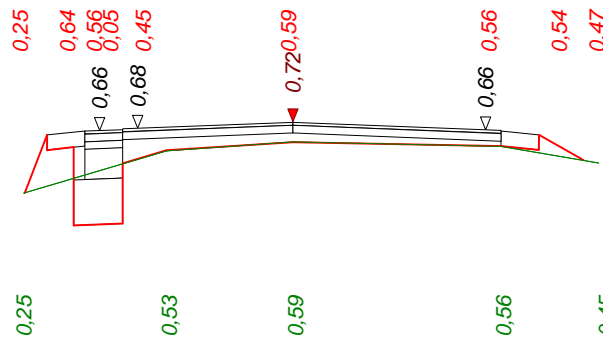
Skala 1 : 50 : 100 **Lokalizacja: 3 + 042,61** wykop 0,17 nasyp 0,32



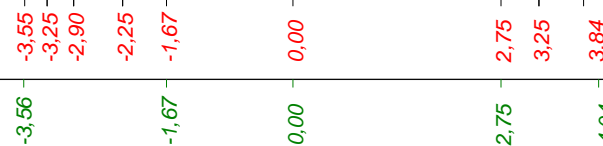
P.P. -0,90 m npm



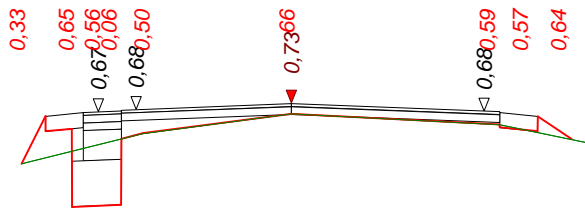
Skala 1 : 50 : 100 **Lokalizacja: 3 + 064,99** wykop 0,23 nasyp 0,17



P.P. -0,90 m npm



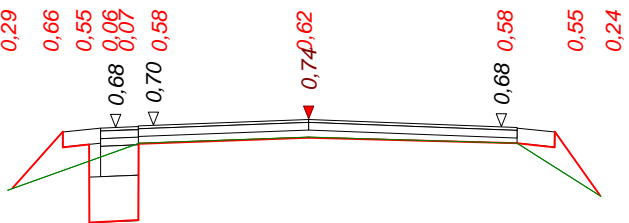
Skala 1 : 50 : 100 **Lokalizacja: 3 + 086,57** wykop 0,26 nasyp 0,13



0,33	0,65	0,67	0,56	0,06	0,68	0,50	0,7366	0,68	0,59	0,57	0,64
0,33			0,53				0,66		0,59		0,47
-3,57	-3,25	-2,90	-2,25	-1,96			-0,00		2,75	3,25	3,70
-3,57			-1,97				0,00		2,75		3,90

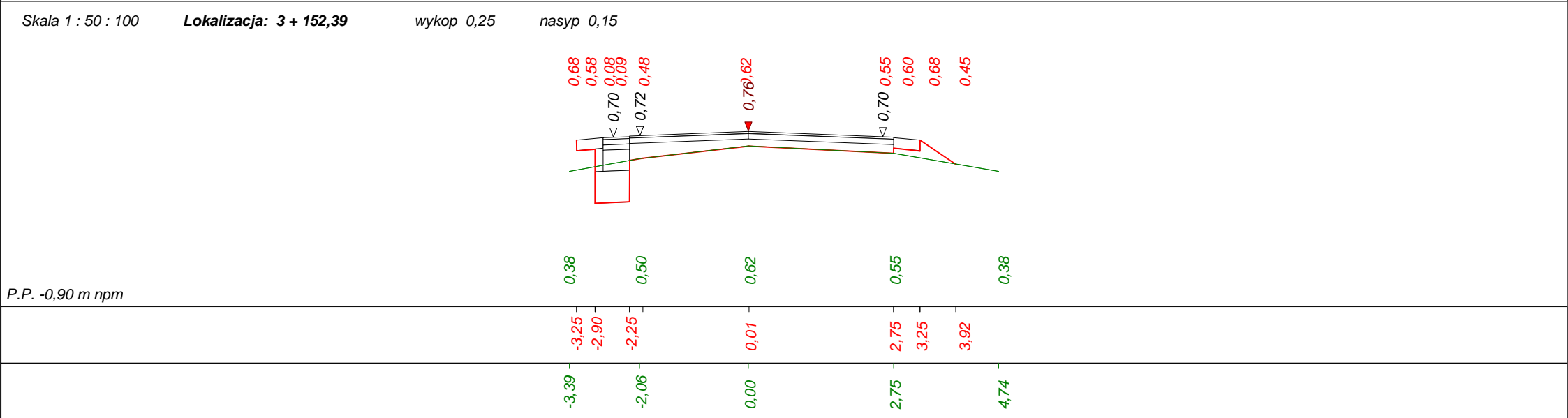
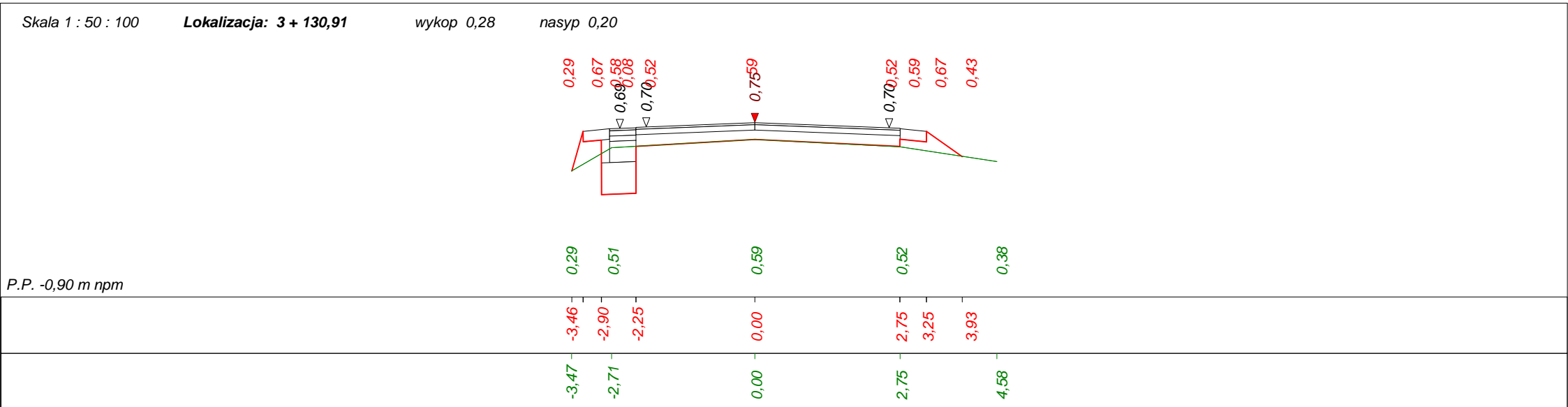
P.P. -0,90 m npm

Skala 1 : 50 : 100 **Lokalizacja: 3 + 108,37** wykop 0,31 nasyp 0,23

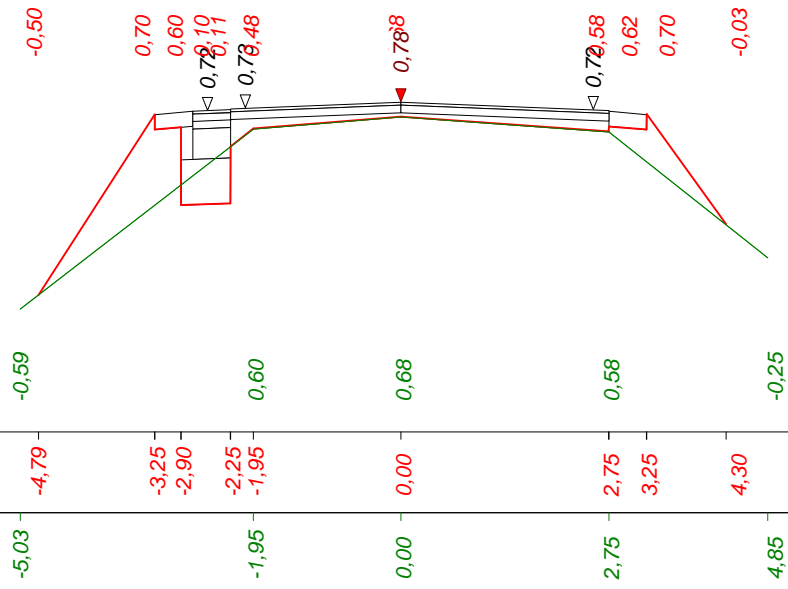


0,29	0,66	0,55	0,06	0,07	0,68	0,70	0,58	0,74062	0,68	0,58	0,55	0,24
0,27			0,58				0,62		0,58		0,23	
-3,91	-3,25	-2,90	-2,25				-0,00		2,75	3,25	3,85	
-3,98			-2,24				0,00		2,75		3,86	

P.P. -0,90 m npm

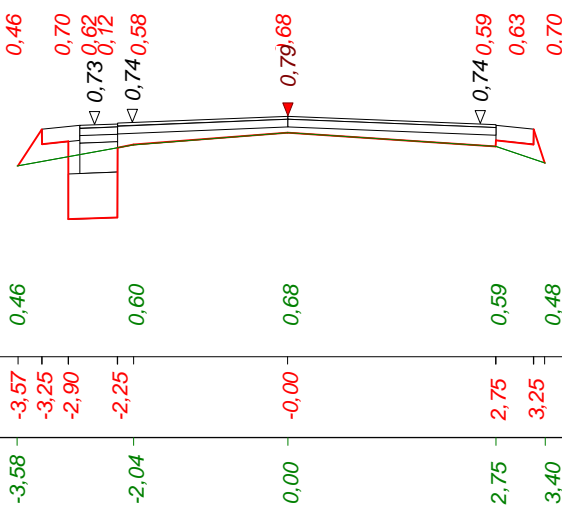


Skala 1 : 50 : 100 **Lokalizacja: 3 + 177,38** wykop 0,17 nasyp 0,86



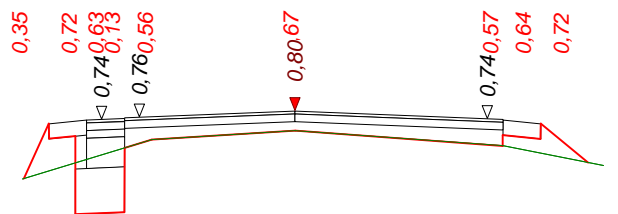
P.P. -1,40 m npm

Skala 1 : 50 : 100 **Lokalizacja: 3 + 199,29** wykop 0,28 nasyp 0,12



P.P. -0,80 m npm

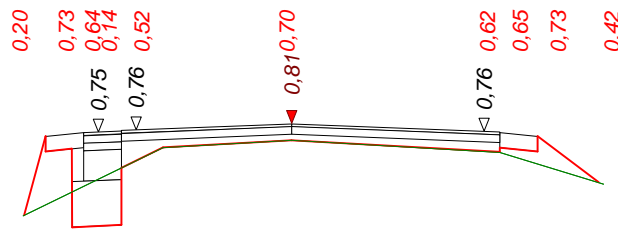
Skala 1 : 50 : 100 **Lokalizacja: 3 + 221,22** wykop 0,25 nasyp 0,22



0,35	0,72	0,74	0,63	0,13	0,76	0,56	0,80	0,67	0,74	0,57	0,64	0,72
0,35					0,61		0,67			0,57		0,44
-3,58	-3,25	-2,90	-2,25	-1,89	0,00	2,75	3,25	3,88				
-3,60					-1,89	0,00	2,75	4,08				

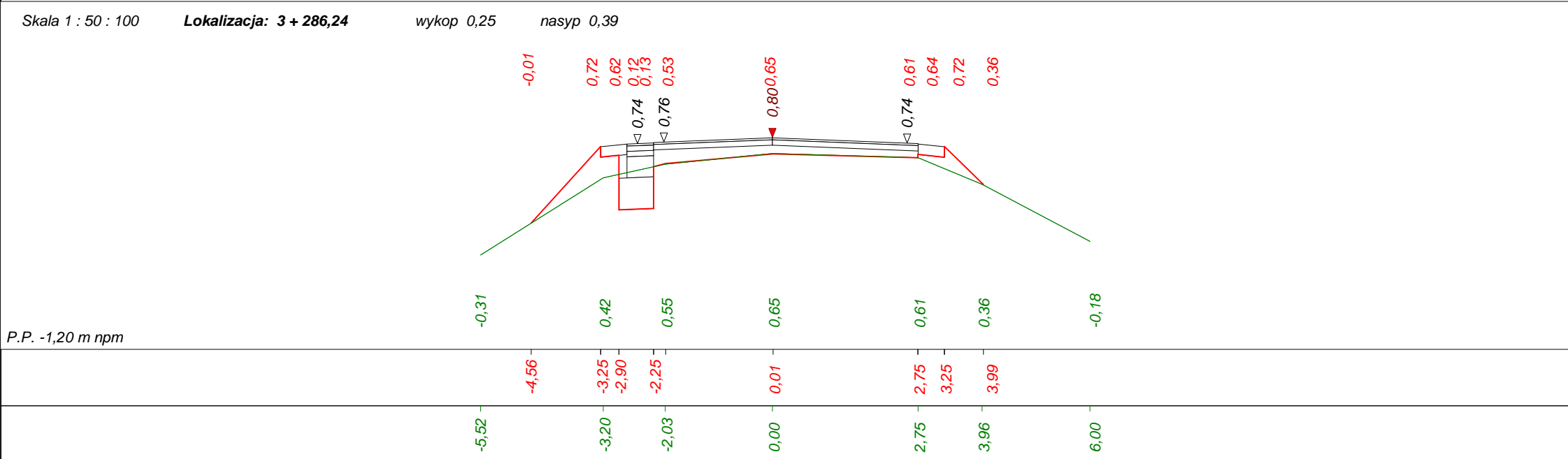
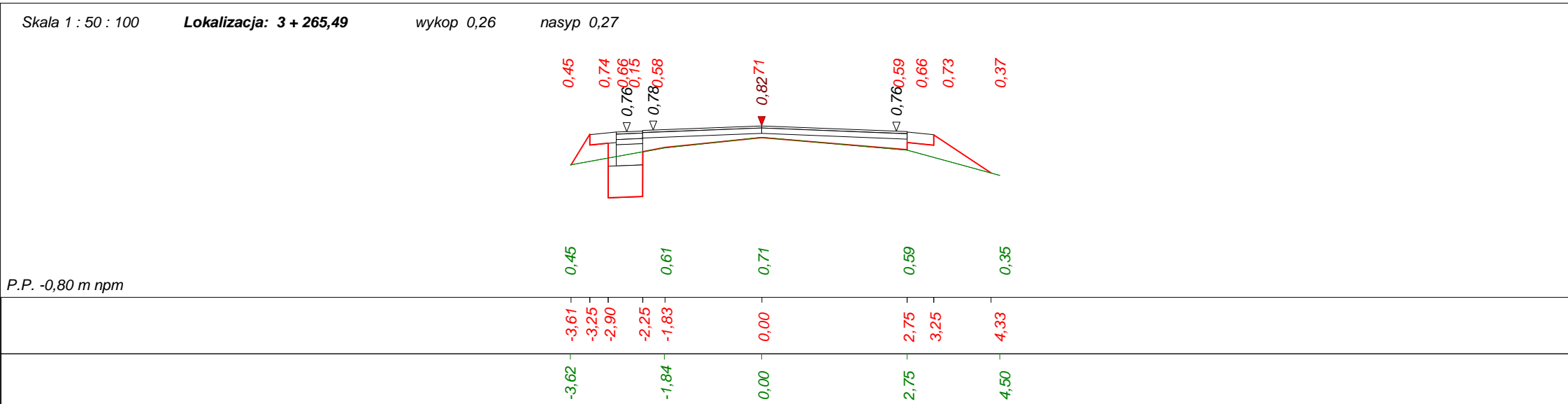
P.P. -0,80 m npm

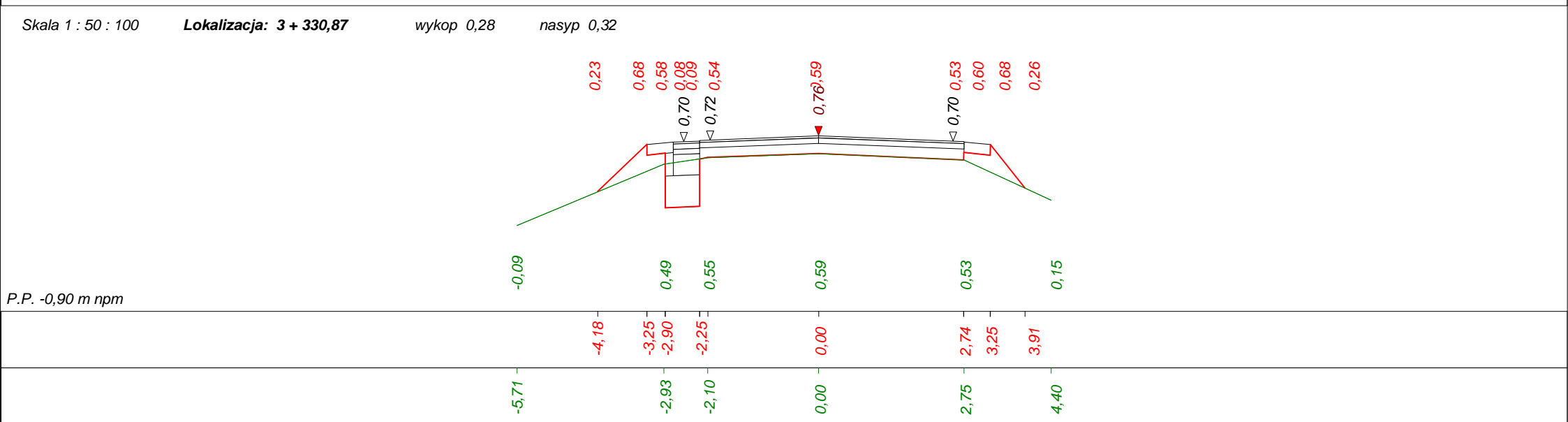
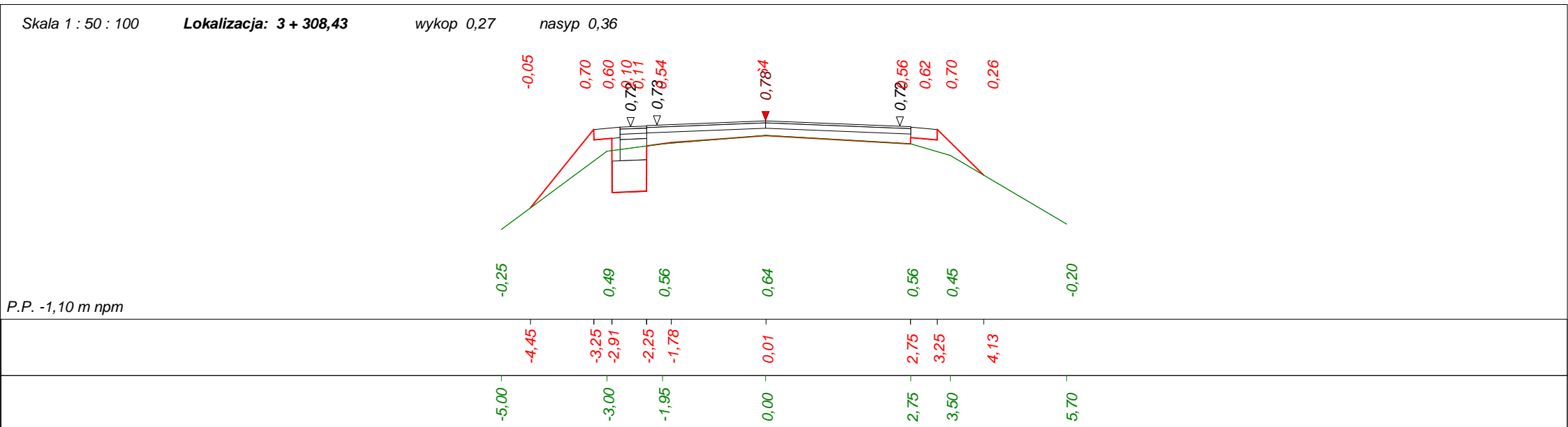
Skala 1 : 50 : 100 **Lokalizacja: 3 + 244,12** wykop 0,20 nasyp 0,29

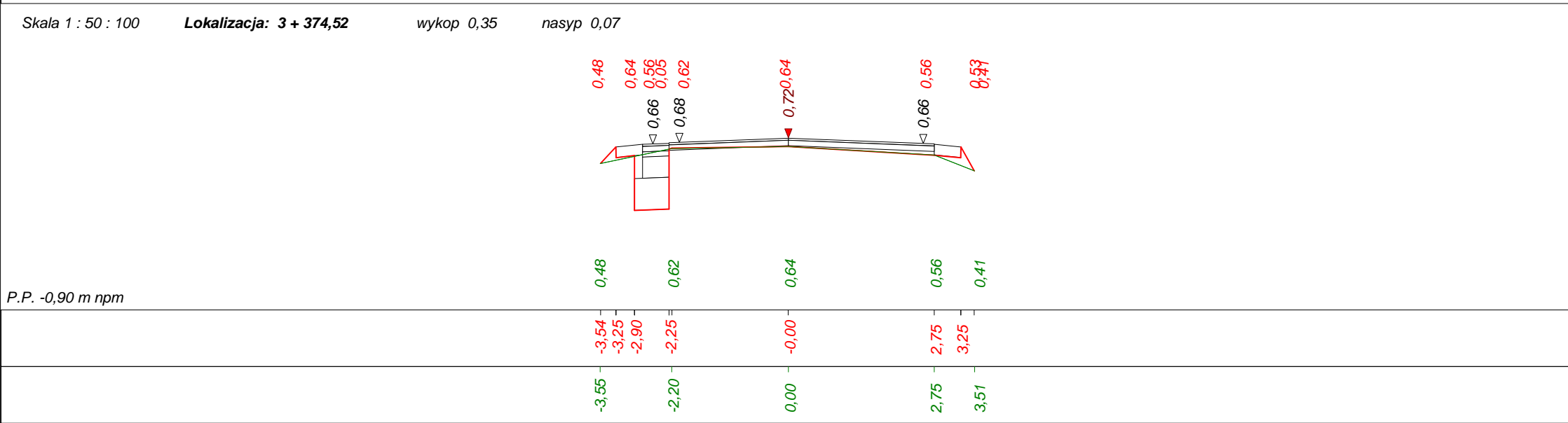
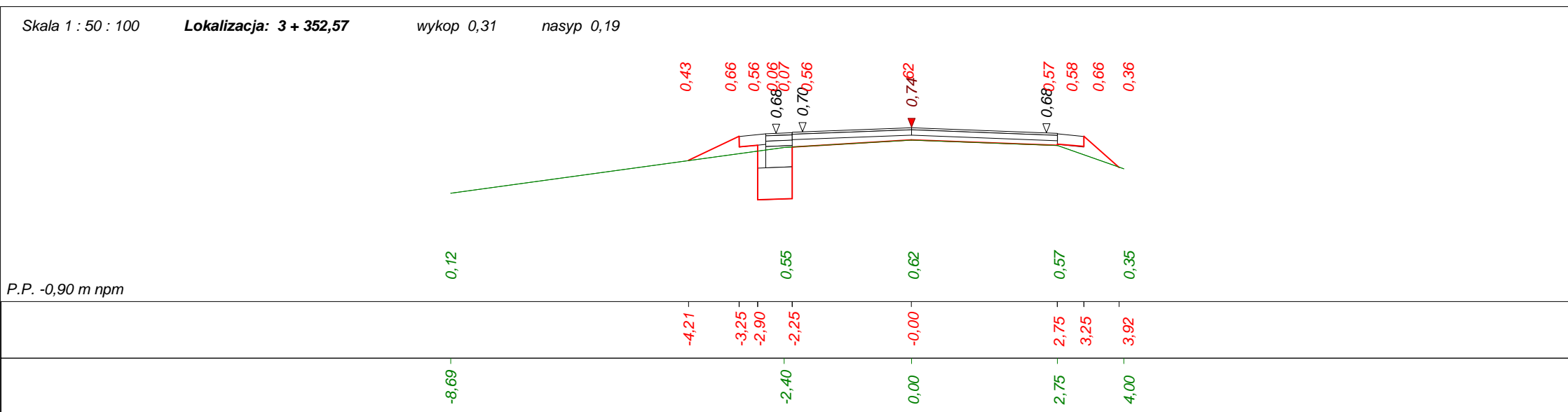


0,20	0,73	0,75	0,64	0,14	0,76	0,52	0,81	0,70	0,76	0,62	0,65	0,73	0,42
0,20					0,65		0,70			0,62		0,41	
-3,54	-3,25	-2,90	-2,25	-1,70	-0,00	2,75	3,25	4,06					
-3,55					-1,70	0,00	2,75	4,12					

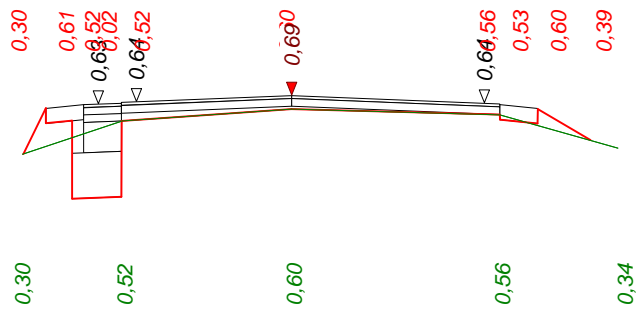
P.P. -0,80 m npm



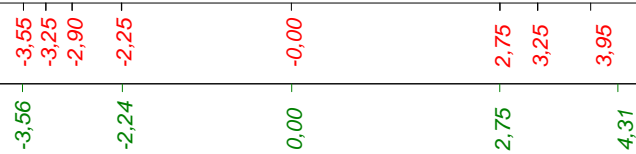




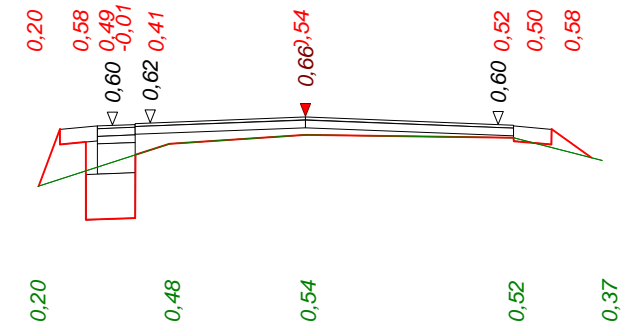
Skala 1 : 50 : 100 **Lokalizacja: 3 + 398,09** wykop 0,30 nasyp 0,14



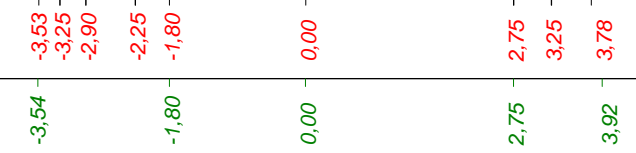
P.P. -0,90 m npm



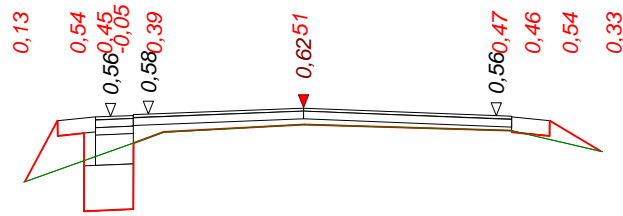
Skala 1 : 50 : 100 **Lokalizacja: 3 + 419,22** wykop 0,24 nasyp 0,16



P.P. -0,90 m npm



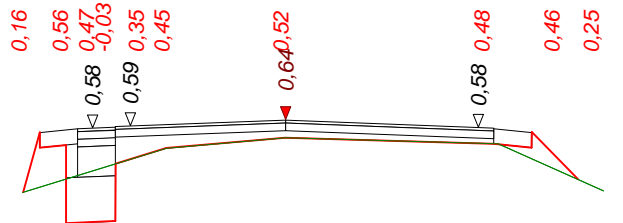
Skala 1 : 50 : 100 **Lokalizacja: 3 + 446,87** wykop 0,25 nasyp 0,19



0,13	0,54	0,56	0,45	-0,05	0,58	0,39	0,6251	0,56	0,47	0,46	0,54	0,33
0,13					0,46		0,51		0,47			0,33
-3,68	-3,25	-2,90	-2,25	-1,85			0,01		2,75	3,25		3,93
-3,70				-1,85			0,00		2,75			3,95

P.P. -0,90 m npm

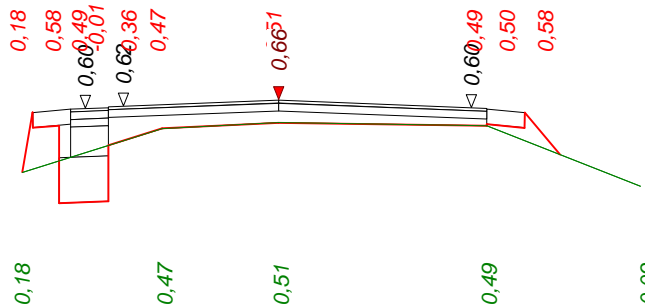
Skala 1 : 50 : 100 **Lokalizacja: 3 + 471,58** wykop 0,22 nasyp 0,20



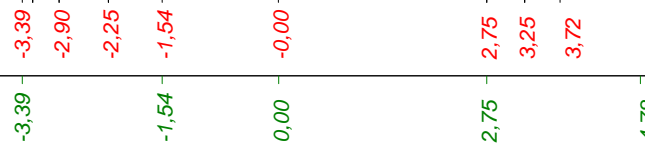
0,16	0,56	0,47	0,03	0,59	0,35	0,45	0,64052	0,58	0,48	0,46	0,25
0,16				0,45			0,52		0,48		0,17
-3,47	-2,90	-2,25	-1,58				-0,01		2,75	3,25	3,86
-3,48			-1,58				0,00		2,81		4,20

P.P. -0,90 m npm

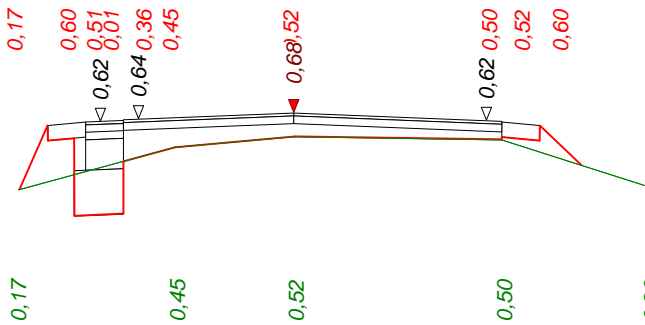
Skala 1 : 50 : 100 **Lokalizacja: 3 + 494,90** wykop 0,21 nasyp 0,18



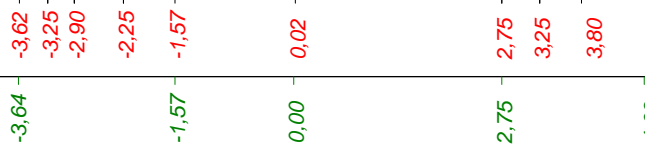
P.P. -0,90 m npm

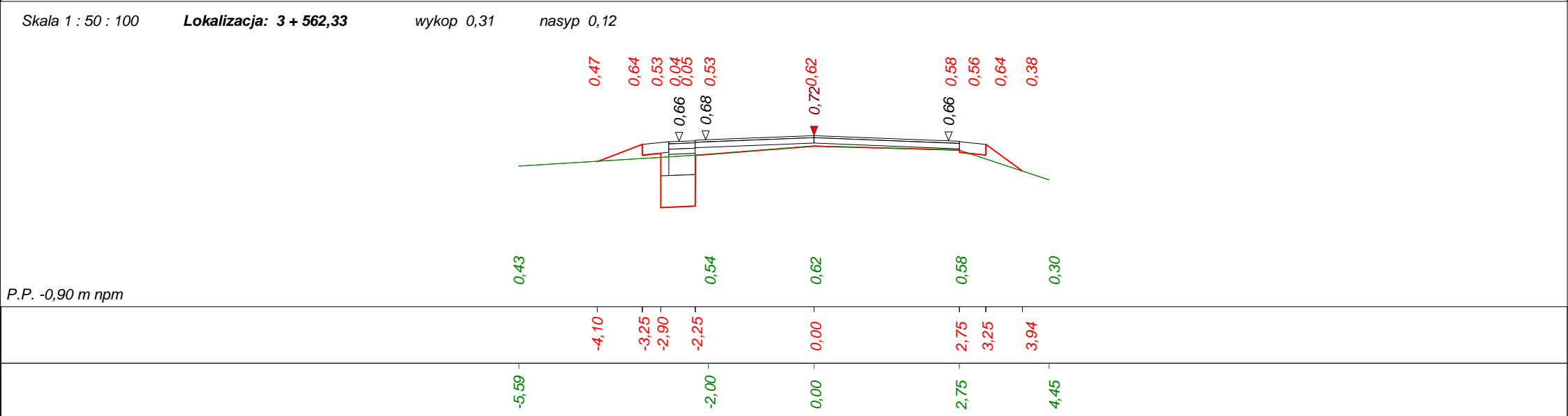
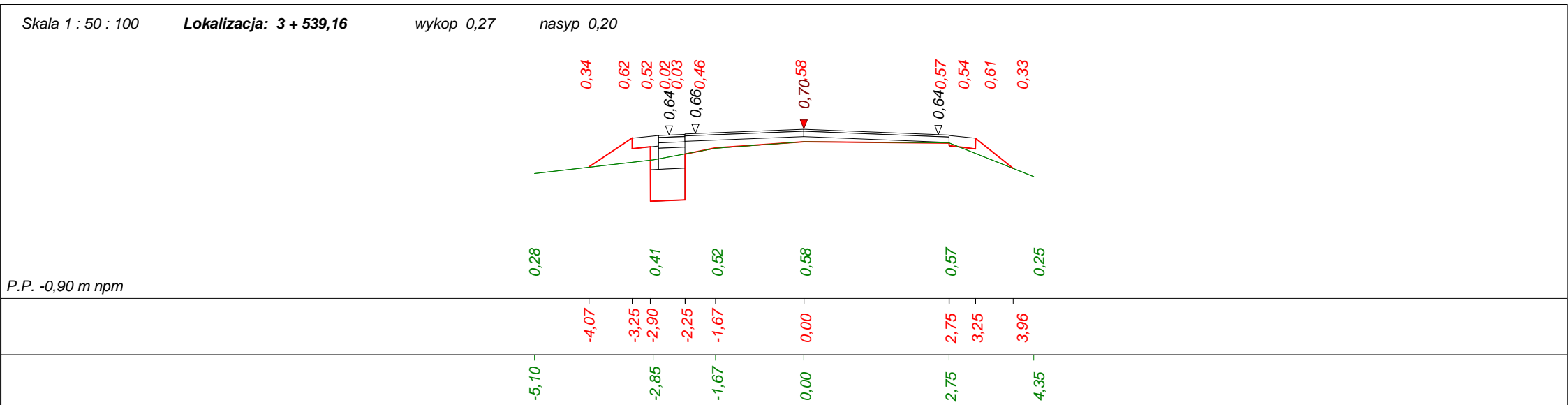


Skala 1 : 50 : 100 **Lokalizacja: 3 + 517,48** wykop 0,20 nasyp 0,24

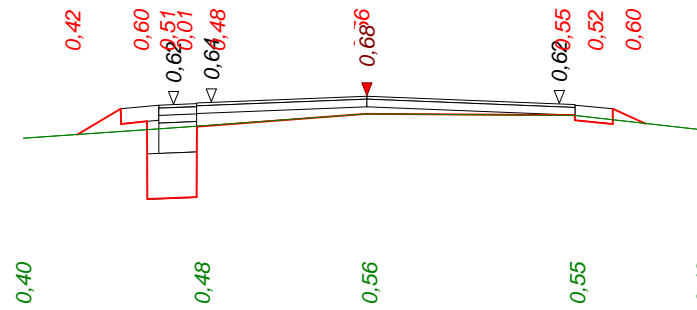


P.P. -0,90 m npm



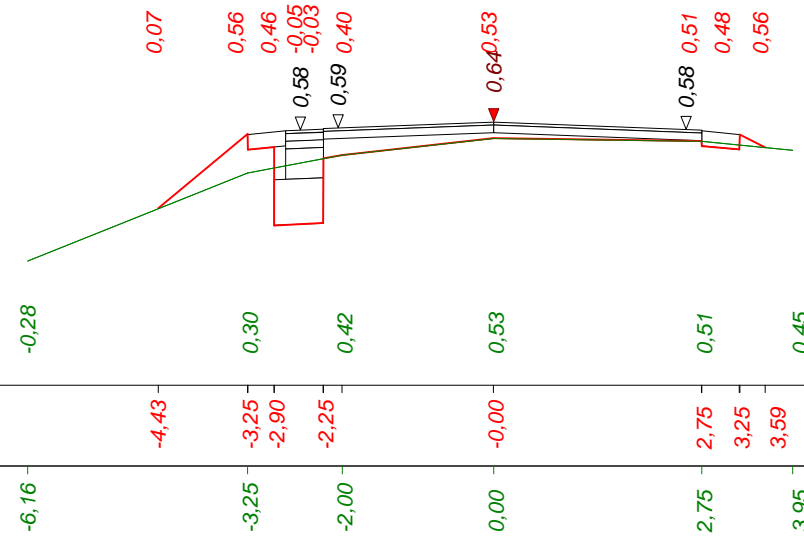


Skala 1 : 50 : 100 **Lokalizacja: 3 + 581,80** wykop 0,32 nasyp 0,08



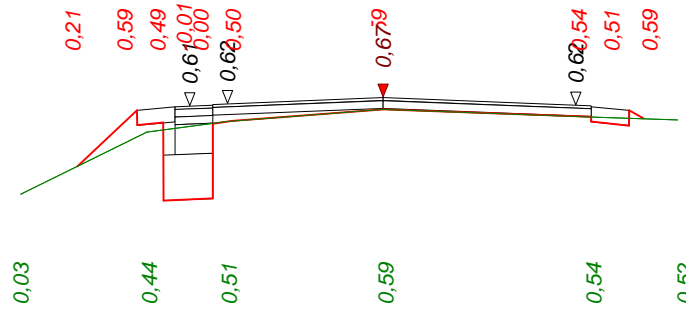
P.P. -0,90 m npm

Skala 1 : 50 : 100 **Lokalizacja: 3 + 606,52** wykop 0,28 nasyp 0,23

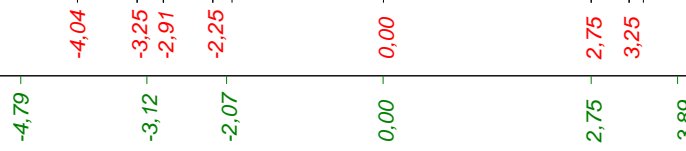


P.P. -1,10 m npm

Skala 1 : 50 : 100 **Lokalizacja: 3 + 627,47** wykop 0,33 nasyp 0,10

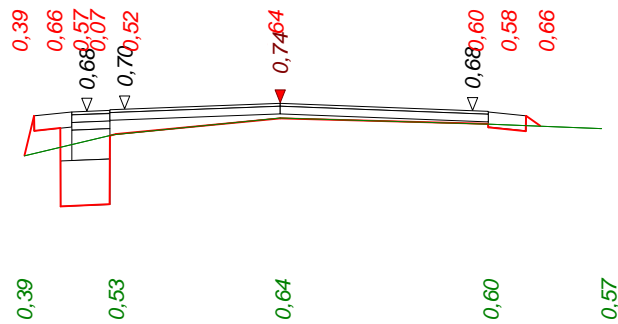


P.P. -0,90 m npm

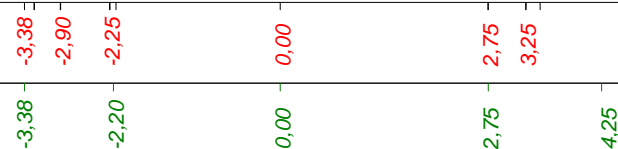


P.P. -0,90 m npm

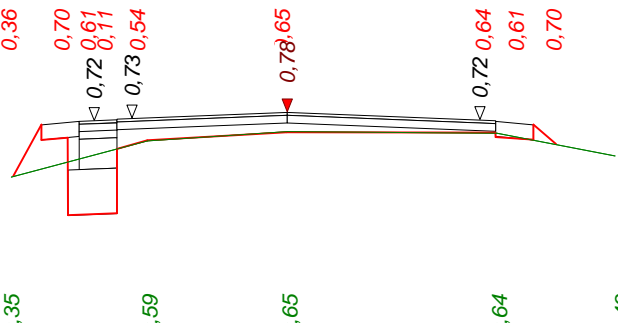
Skala 1 : 50 : 100 **Lokalizacja: 3 + 671,20** wykop 0,29 nasyp 0,07



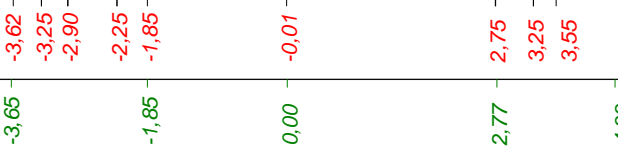
P.P. -0,90 m npm



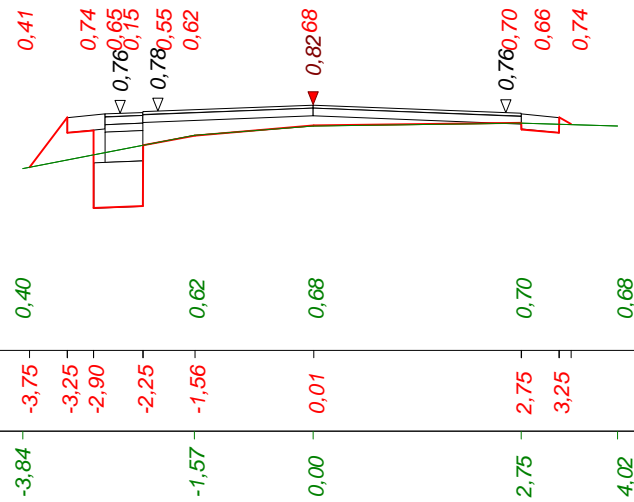
Skala 1 : 50 : 100 **Lokalizacja: 3 + 694,61** wykop 0,26 nasyp 0,14



P.P. -0,90 m npm

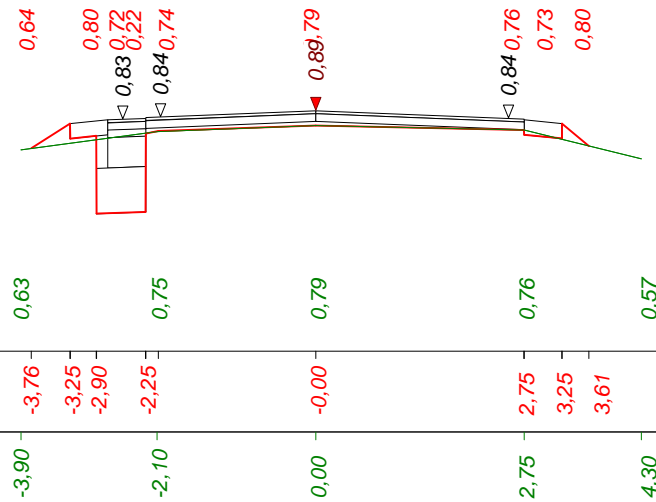


Skala 1 : 50 : 100 **Lokalizacja: 3 + 717,88** wykop 0,27 nasyp 0,14



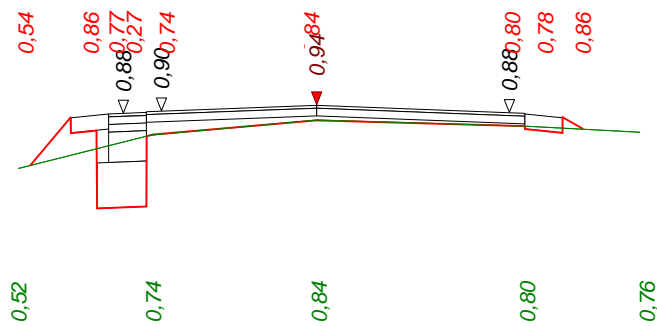
P.P. -0,80 m npm

Skala 1 : 50 : 100 **Lokalizacja: 3 + 760,02** wykop 0,33 nasyp 0,07



P.P. -0,70 m npm

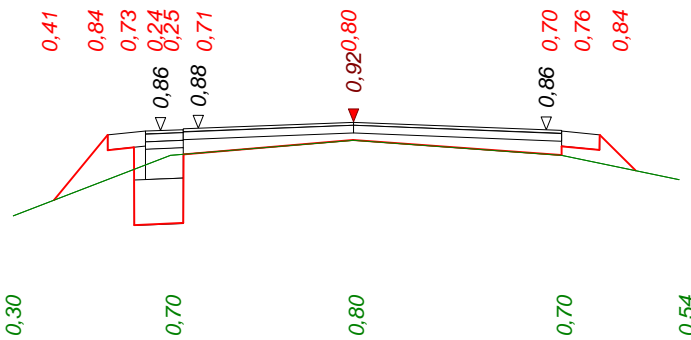
Skala 1 : 50 : 100 **Lokalizacja: 3 + 785,97** wykop 0,30 nasyp 0,13



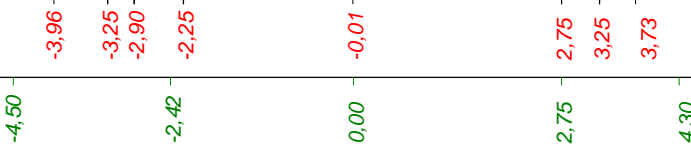
P.P. -0,70 m npm



Skala 1 : 50 : 100 **Lokalizacja: 3 + 812,98** wykop 0,27 nasyp 0,25



P.P. -0,70 m npm

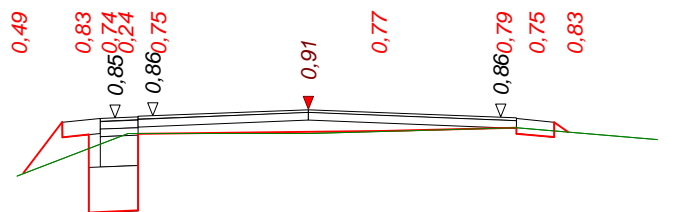


Skala 1 : 50 : 100

Lokalizacja: 3 + 831,86

wykop 0,33

nasyp 0,13



0,49 0,83 0,74 0,85 0,24 0,86 0,75 0,91 0,77 0,86 0,79 0,75 0,83

0,47 0,75 0,75 0,79 0,71
-3,76 -3,25 -2,90 -2,25 0,99 2,75 3,25
-3,85 -2,38 0,00 2,75 4,61

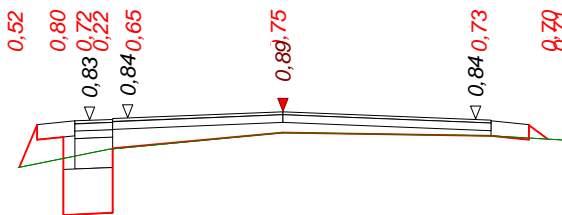
P.P. -0,70 m npm

Skala 1 : 50 : 100

Lokalizacja: 3 + 858,85

wykop 0,26

nasyp 0,10



0,52 0,80 0,72 0,83 0,22 0,84 0,65 0,89 0,75 0,84 0,73 0,79

0,52 0,64 0,75 0,73 0,70
-3,48 -2,90 -2,25 -0,00 2,75 3,25
-3,50 -2,30 0,00 2,75 3,77

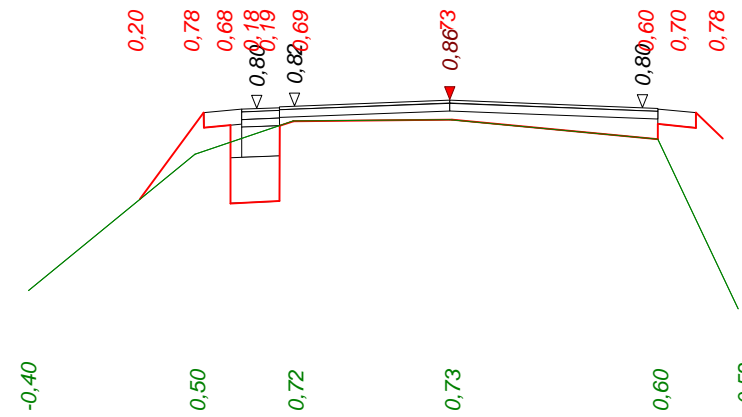
P.P. -0,70 m npm

Skala 1 : 50 : 100

Lokalizacja: 3 + 891,24

wykop 0,29

nasyp 0,61



P.P. -1,40 m npm

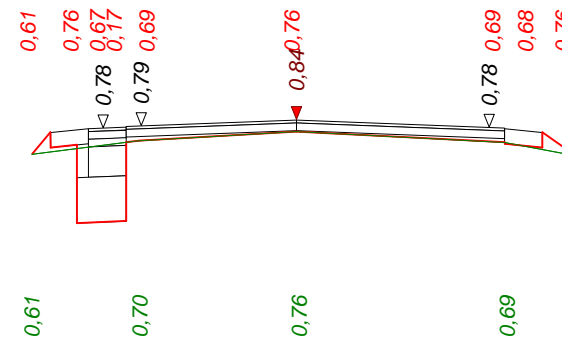


Skala 1 : 50 : 100

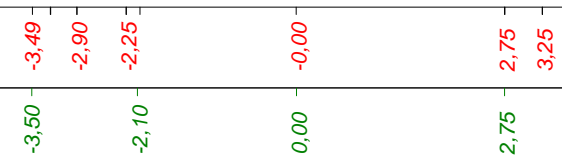
Lokalizacja: 3 + 919,97

wykop 0,33

nasyp 0,06



P.P. -0,80 m npm

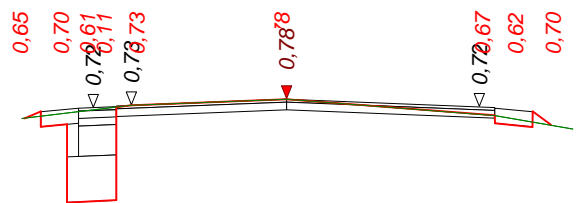


Skala 1 : 50 : 100

Lokalizacja: 3 + 927,98

wykop 0,44

nasyp 0,01



P.P. -0,90 m npm