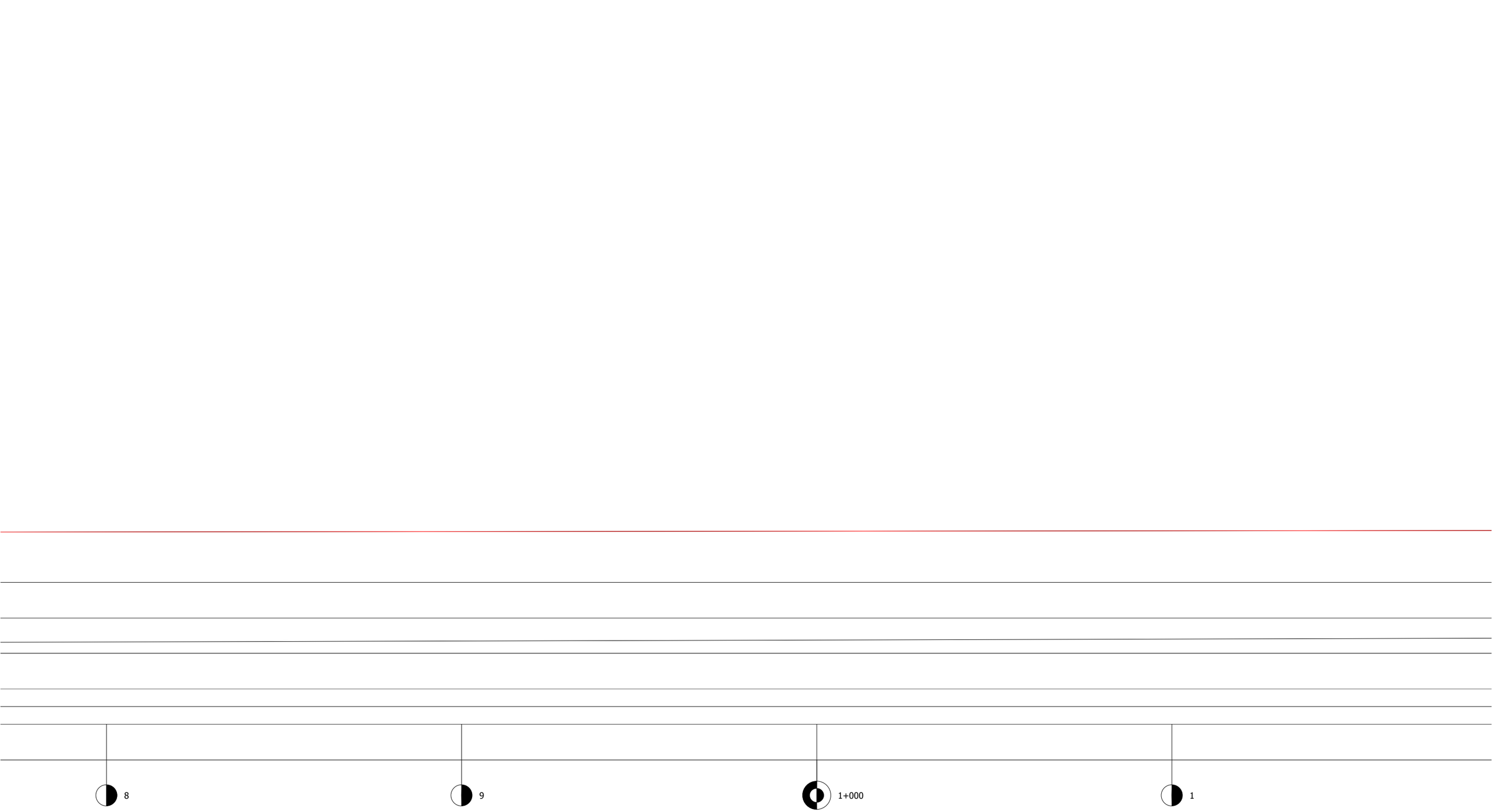
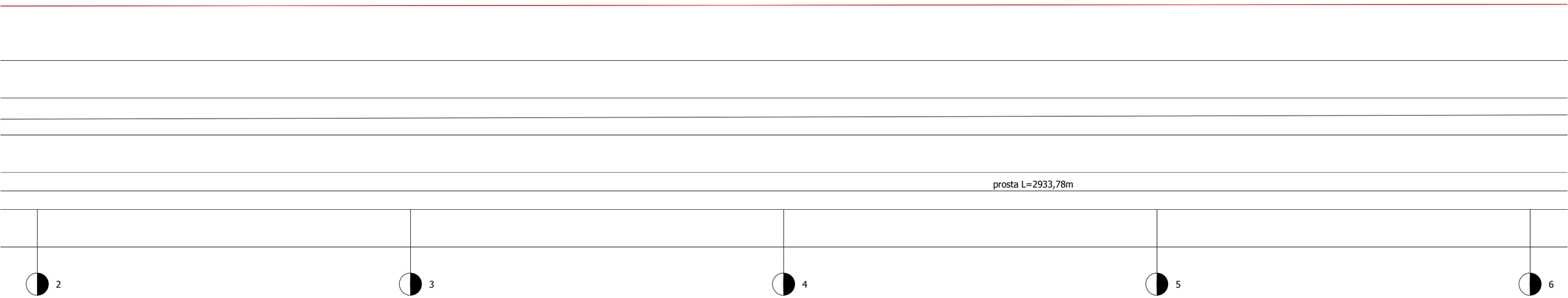
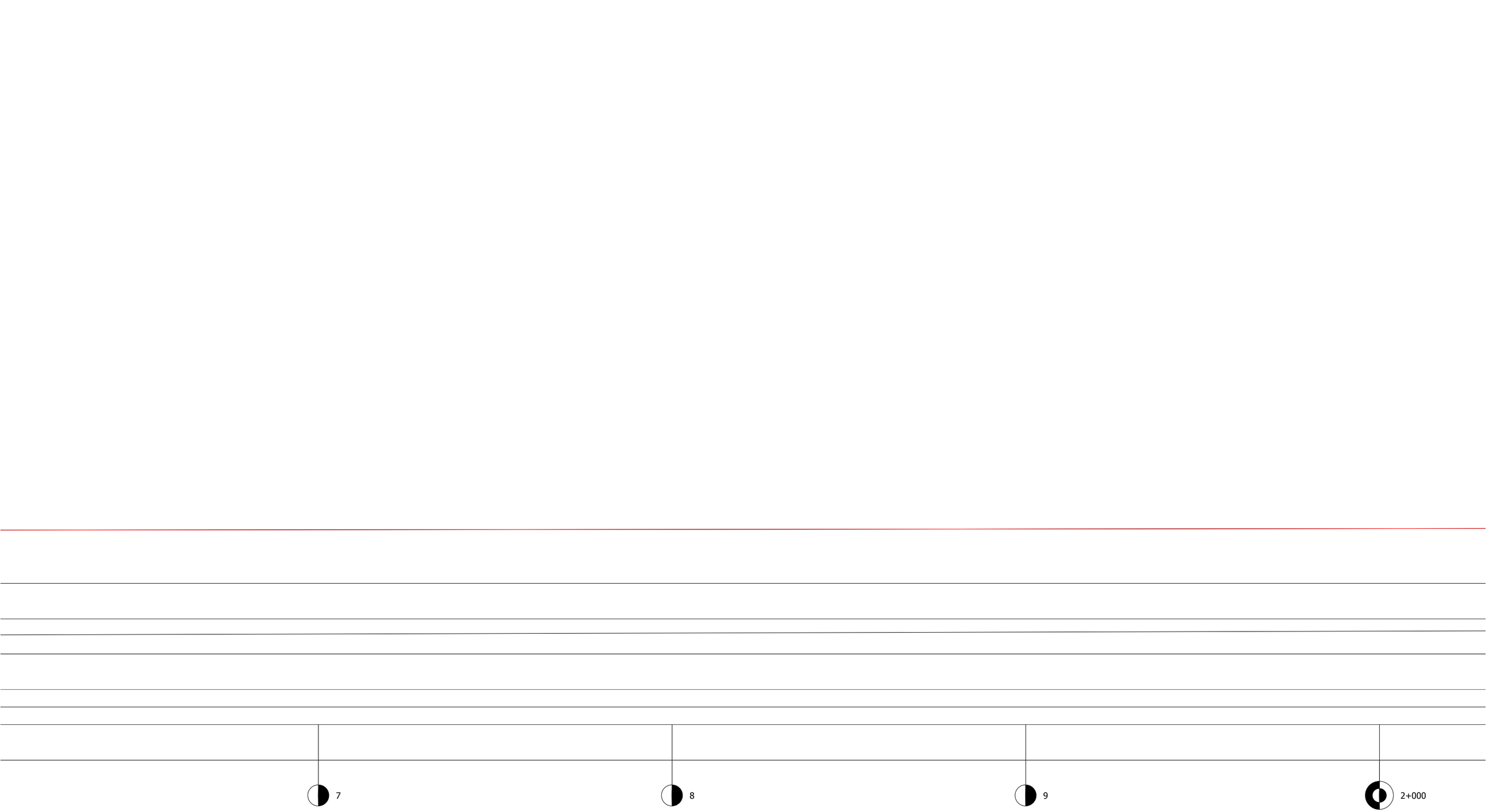
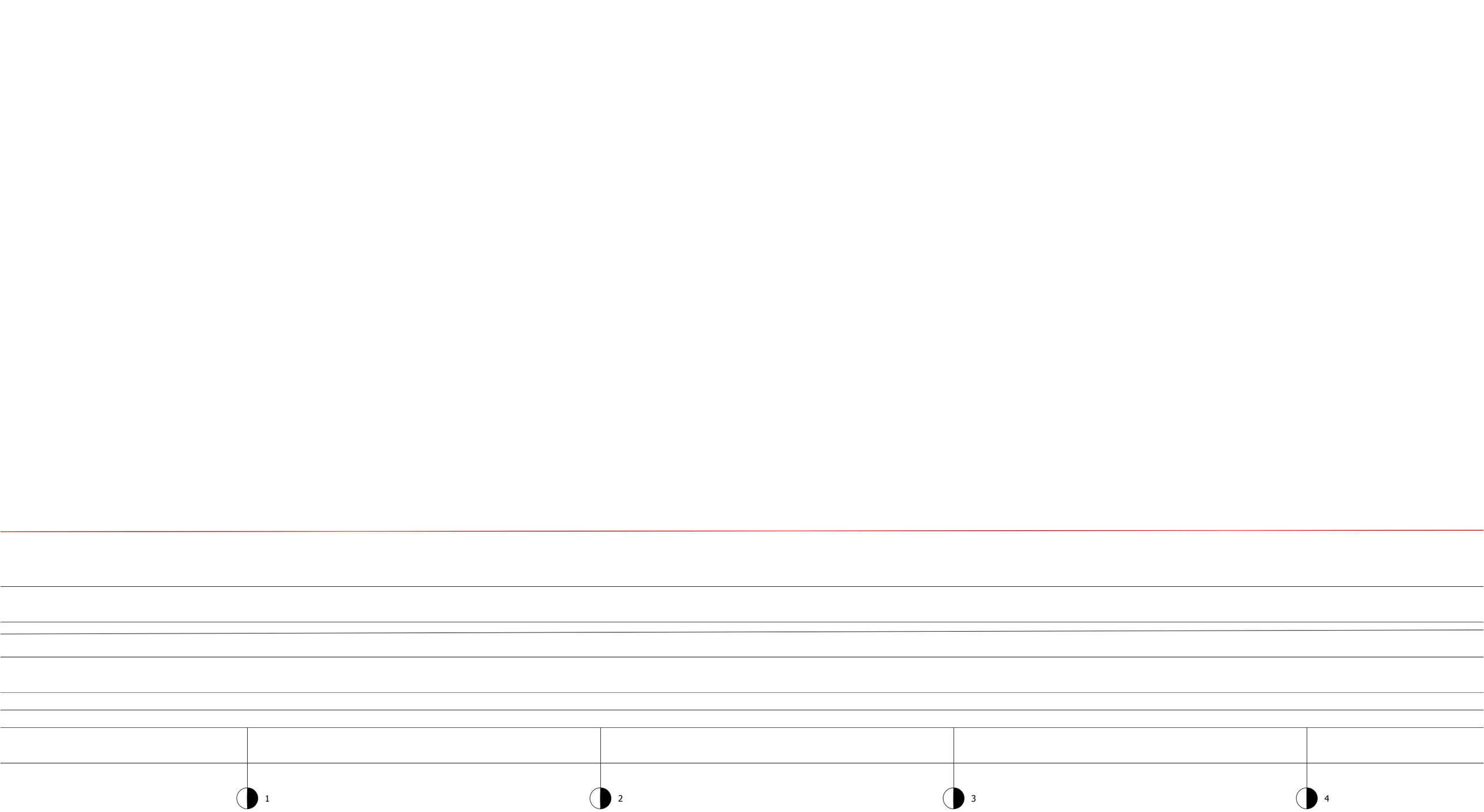
+0,00
poziom porównawczy 132 m
rzędne projektowane
136,00
spadki podłużne i łuki pionowe
0,03%
rzędne terenu
136,00
proste i łuki poziome
odległości
0+000
1
2
3

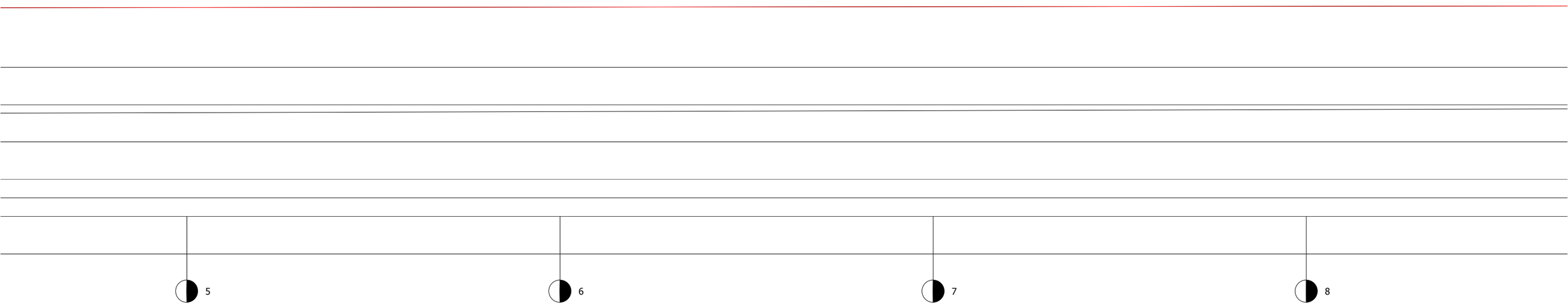
4
5
6
7

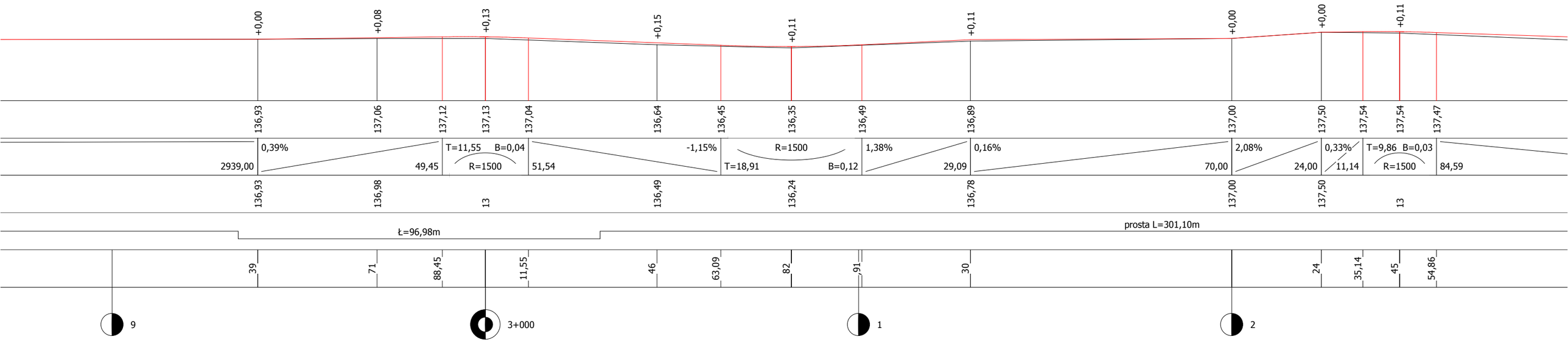

8
9
1+000
1

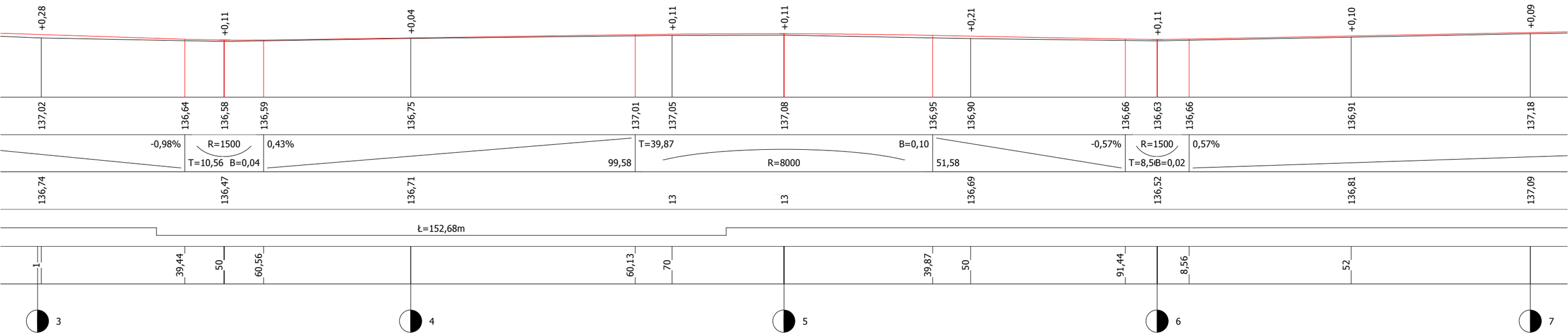

prosta L=2933,78m
2
3
4
5
6

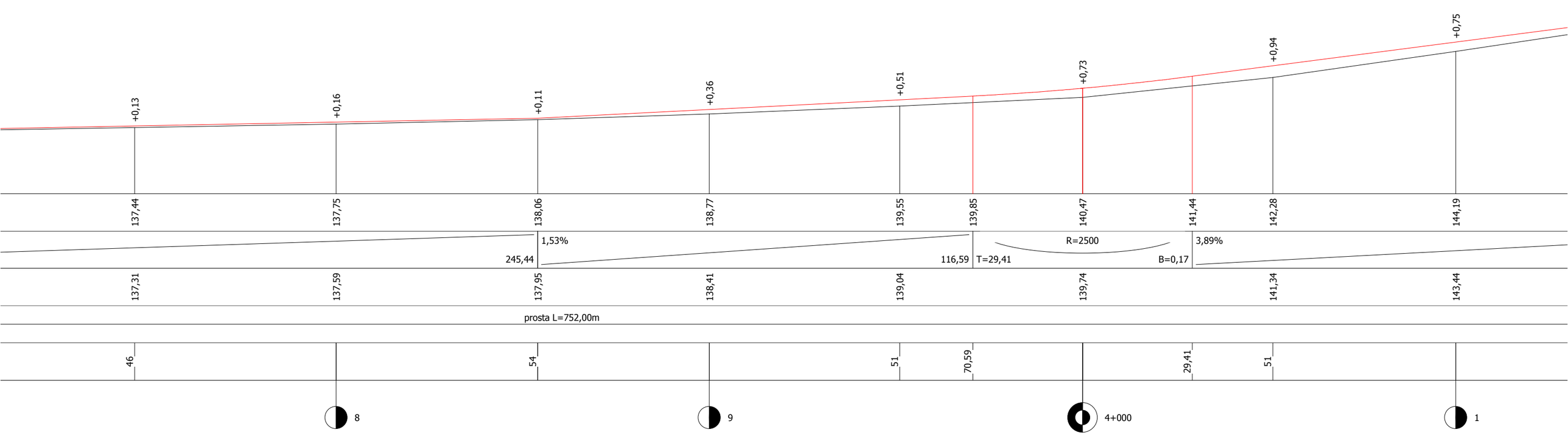

7
8
9
2+000

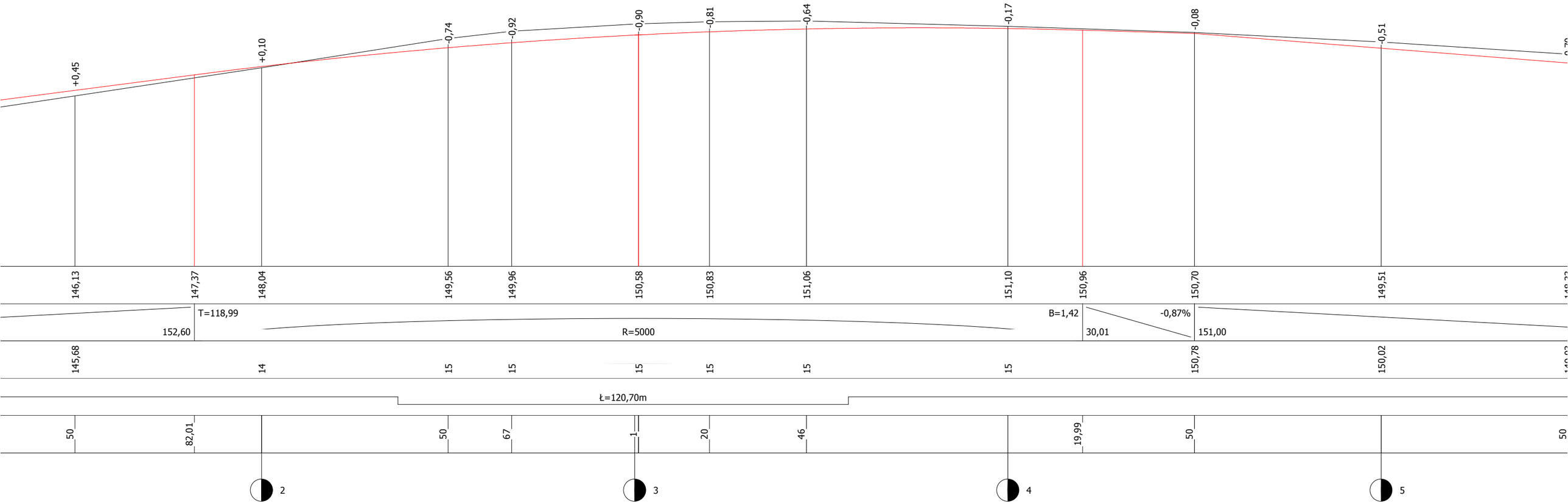

1
2
3
4

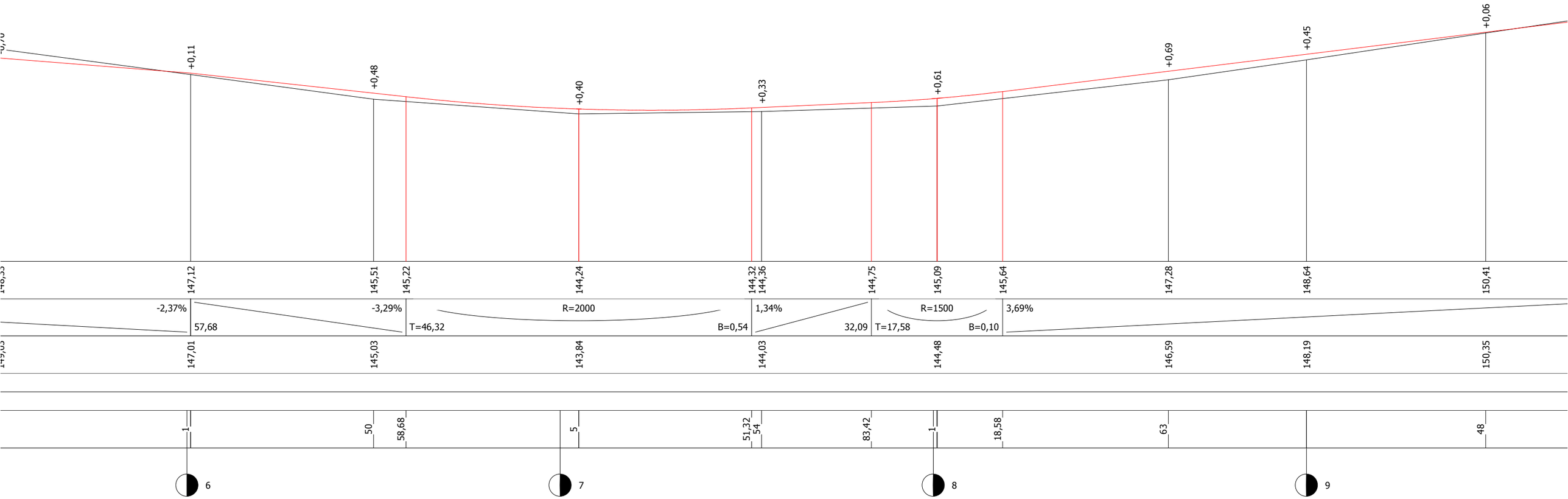

5
6
7
8

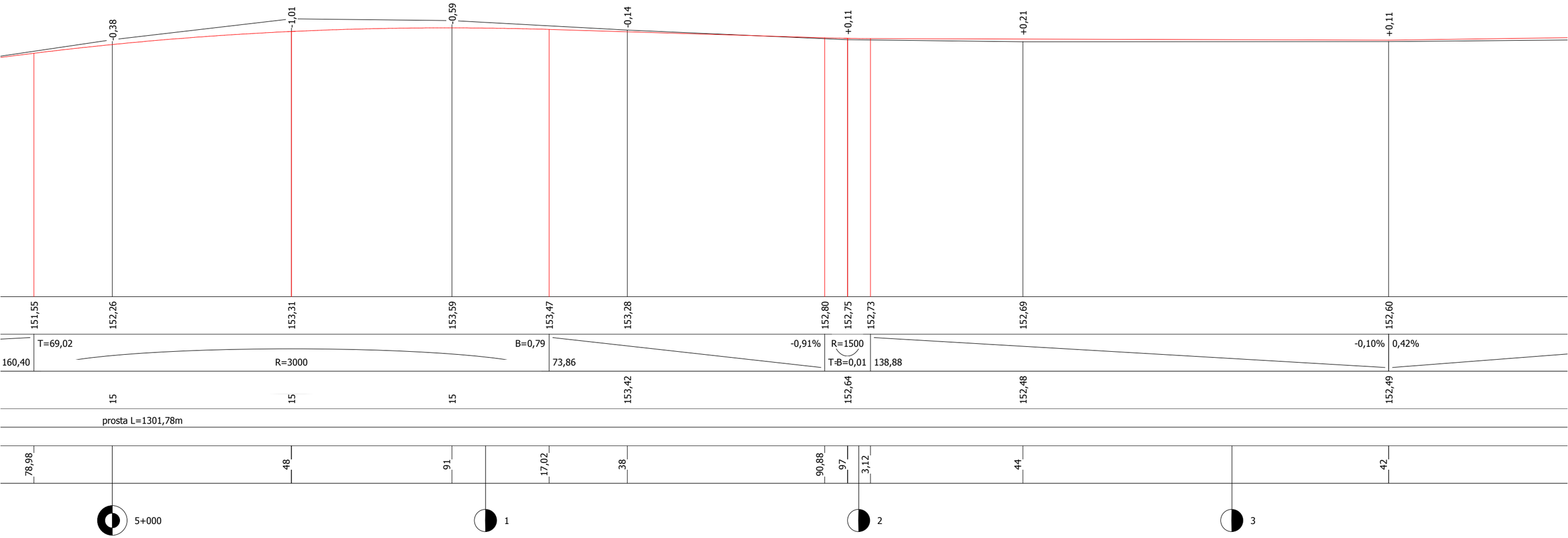

+0,00
+0,08
+0,13
+0,15
+0,11
+0,11
+0,00
+0,00
+0,11
136,93
137,06
137,12
137,13
137,04
136,64
136,45
136,35
136,49
136,89
137,00
137,50
137,54
137,54
137,47
0,39%
2939,00
49,45
T=11,55 B=0,04
R=1500
51,54
-1,15%
R=1500
T=18,91
B=0,12
1,38%
29,09
0,16%
70,00
2,08%
24,00
0,33%
11,14
T=9,86 B=0,03
R=1500
84,59
136,93
136,98
13
136,49
136,24
136,78
137,00
137,50
13
Ł=96,98m
prosta L=301,10m
39
71
88,45
11,55
46
63,09
82
91
30
24
35,14
45
54,86
9
3+000
1
2

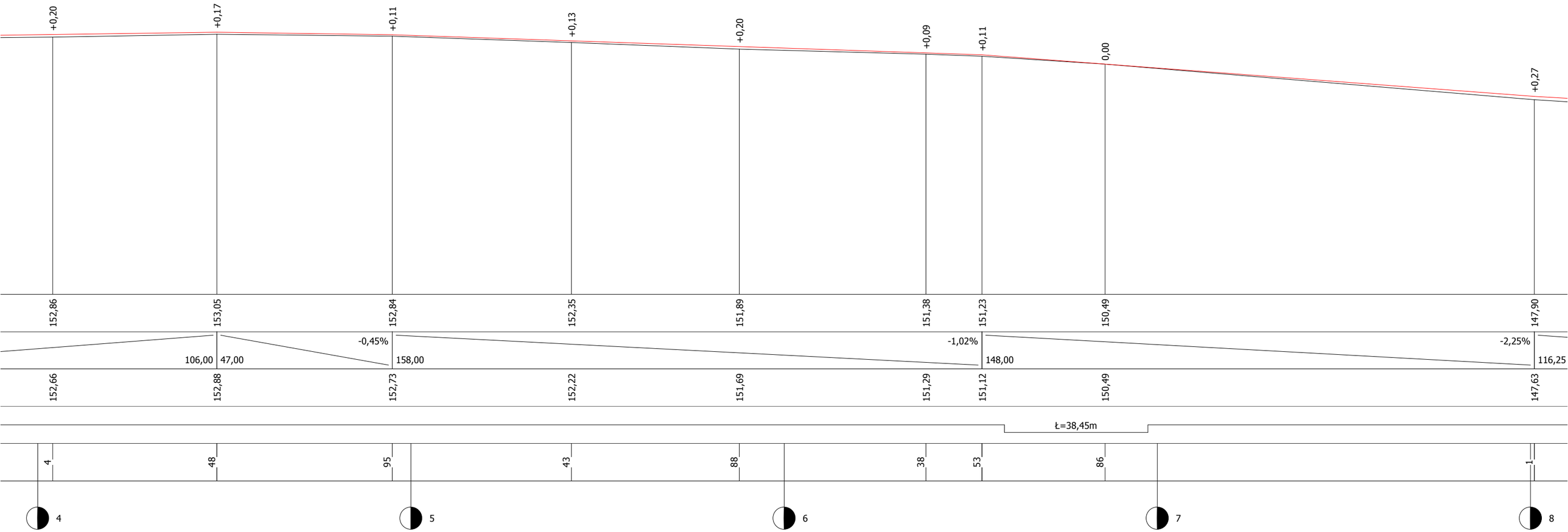

+0,28
+0,11
+0,04
+0,11
+0,11
+0,21
+0,11
+0,10
+0,09
137,02
136,64
136,58
136,59
136,75
137,01
137,05
137,08
136,95
136,90
136,66
136,63
136,66
136,91
137,18
-0,98%
R=1500
T=10,56 B=0,04
0,43%
99,58
T=39,87
R=8000
B=0,10
51,58
-0,57%
R=1500
T=8,56 B=0,02
0,57%
136,74
136,47
136,71
13
13
136,69
136,52
136,81
137,09
Ł=152,68m
1
39,44
50
60,56
60,13
70
39,87
50
91,44
8,56
52
3
4
5
6
7

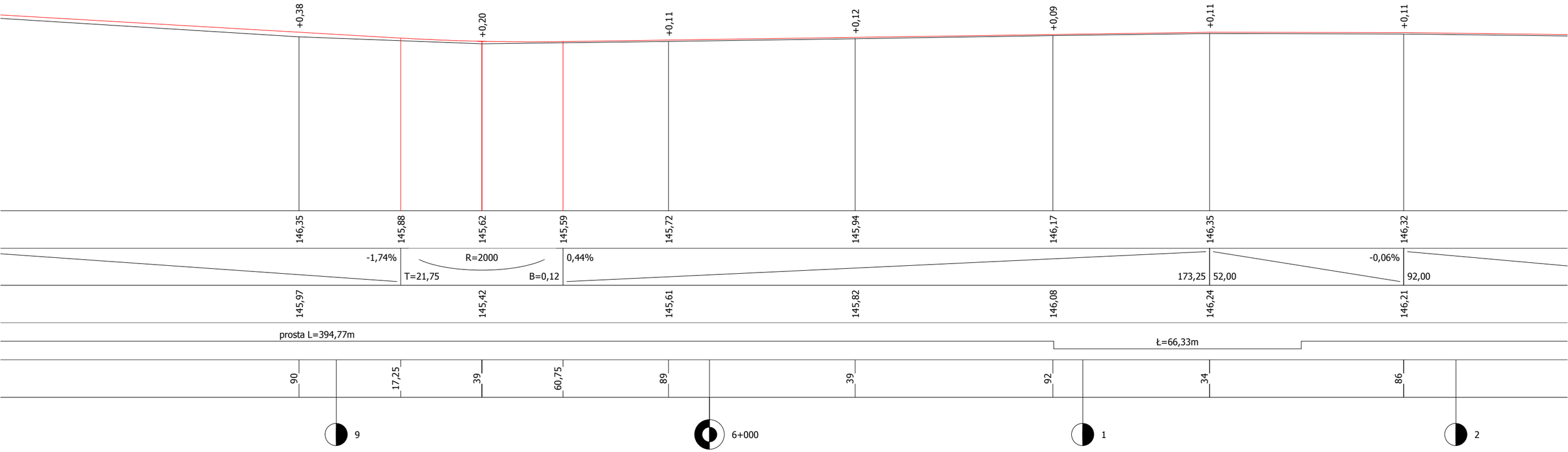

+0,13
+0,16
+0,11
+0,36
+0,51
+0,73
+0,94
+0,75
137,44
137,75
138,06
138,77
139,55
139,85
140,47
141,44
142,28
144,19
1,53%
R=2500
3,89%
245,44
116,59
T=29,41
B=0,17
137,31
137,59
137,95
138,41
139,04
139,74
141,34
143,44
prosta L=752,00m
46
54
51
70,59
29,41
51
8
9
4+000
1

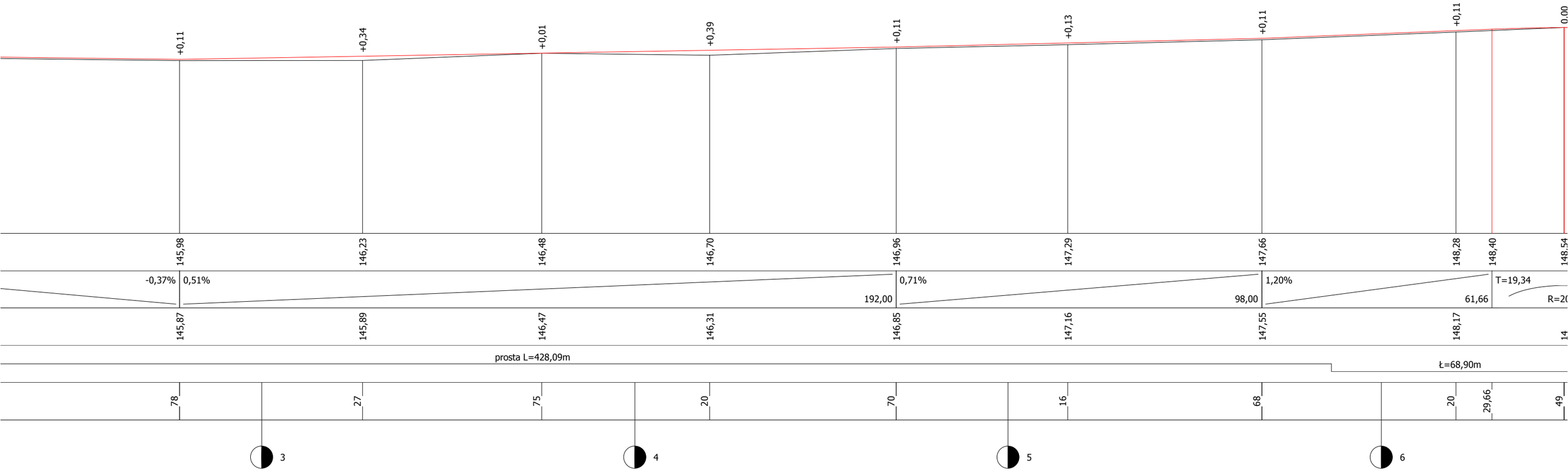

+0,45
+0,10
-0,74
-0,92
-0,90
-0,81
-0,64
-0,17
-0,08
-0,51
146,13
147,37
148,04
149,56
149,96
150,58
150,83
151,06
151,10
150,96
150,70
149,51
T=118,99
152,60
R=5000
B=1,42
-0,87%
30,01
151,00
145,68
14
15
15
15
15
15
15
150,78
150,02
Ł=120,70m
50
82,01
50
67
1
20
46
19,99
50
50
2
3
4
5

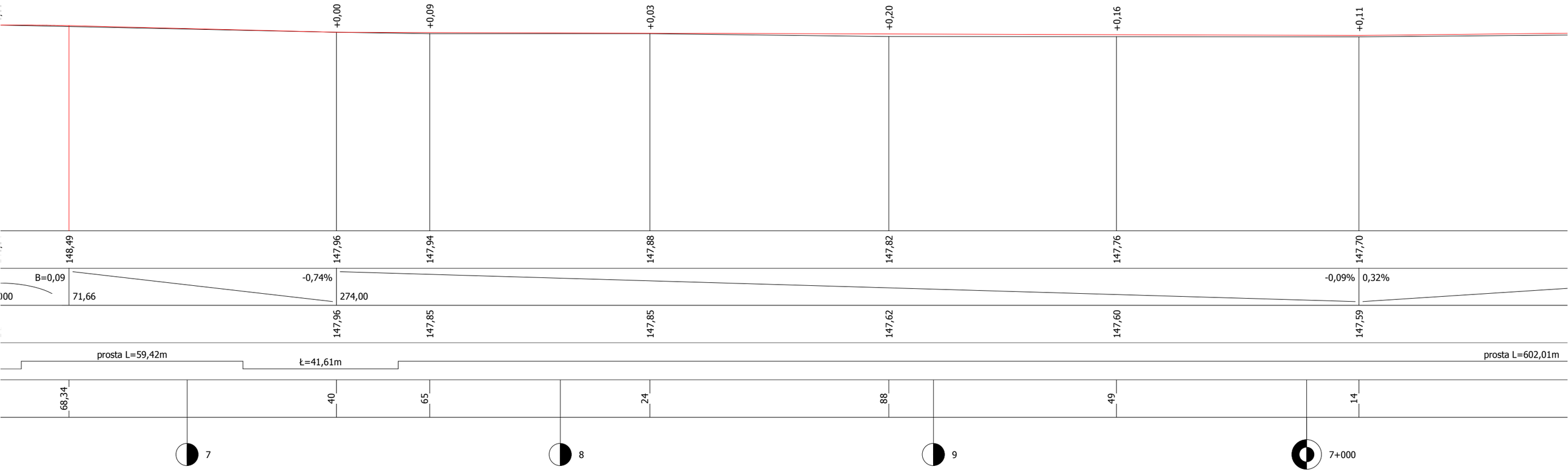

+0,11
+0,48
+0,40
+0,33
+0,61
+0,69
+0,45
+0,06
147,12
145,51
145,22
144,24
144,32
144,36
144,75
145,09
145,64
147,28
148,64
150,41
-2,37%
-3,29%
R=2000
1,34%
R=1500
3,69%
57,68
T=46,32
B=0,54
32,09
T=17,58
B=0,10
147,01
145,03
143,84
144,03
144,48
146,59
148,19
150,35
1
50
58,68
5
51,32
54
83,42
1
18,58
63
48
6
7
8
9

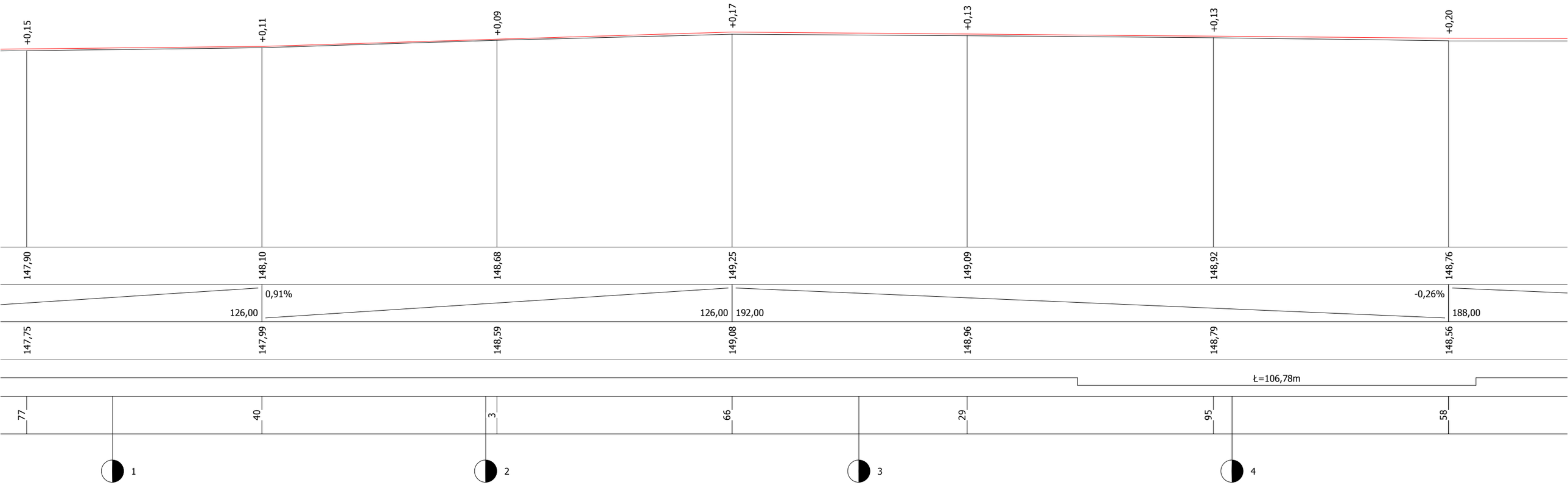

-0,38
-1,01
-0,59
-0,14
+0,11
+0,21
+0,11
151,55
152,26
153,31
153,59
153,47
153,28
152,80
152,75
152,73
152,69
152,60
T=69,02
B=0,79
-0,91%
R=1500
-0,10%
0,42%
160,40
R=3000
73,86
T=B=0,01
138,88
15
15
15
153,42
152,64
152,48
152,49
prosta L=1301,78m
78,98
48
91
17,02
38
90,88
97
3,12
44
42
5+000
1
2
3

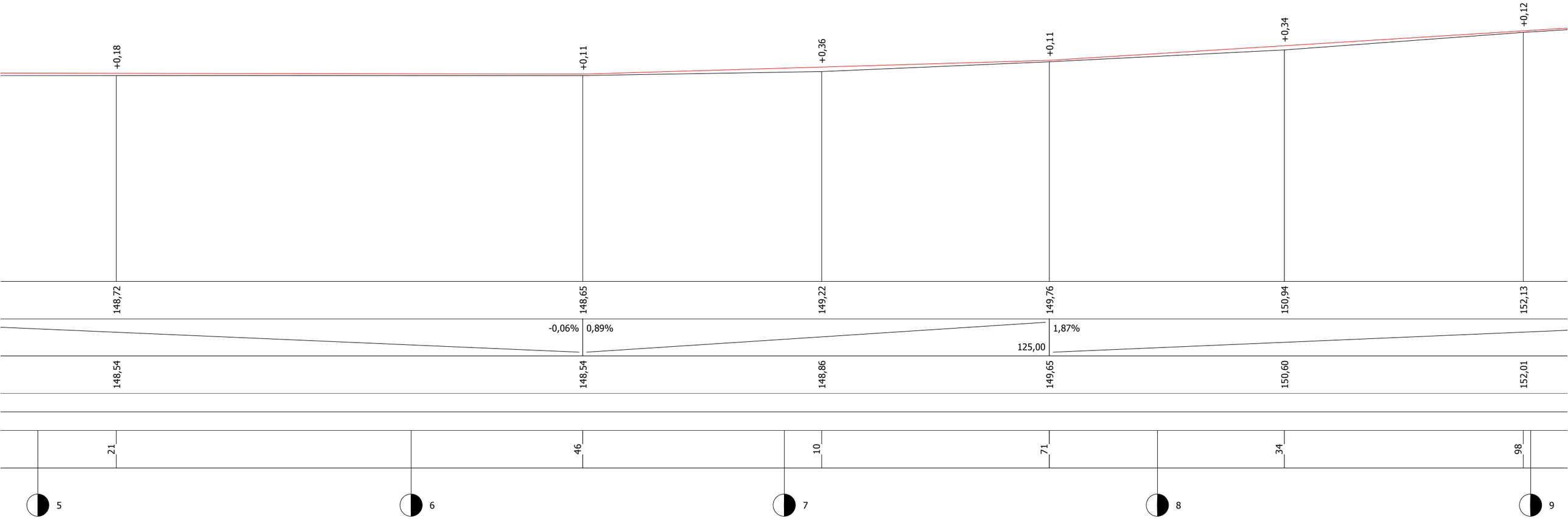

+0,20
+0,17
+0,11
+0,13
+0,20
+0,09
+0,11
0,00
+0,27
152,86
153,05
152,84
152,35
151,89
151,38
151,23
150,49
147,90
-0,45%
-1,02%
-2,25%
106,00
47,00
158,00
148,00
116,25
152,66
152,88
152,73
152,22
151,69
151,29
151,12
150,49
147,63
Ł=38,45m
4
48
95
43
88
38
53
86
1
4
5
6
7
8

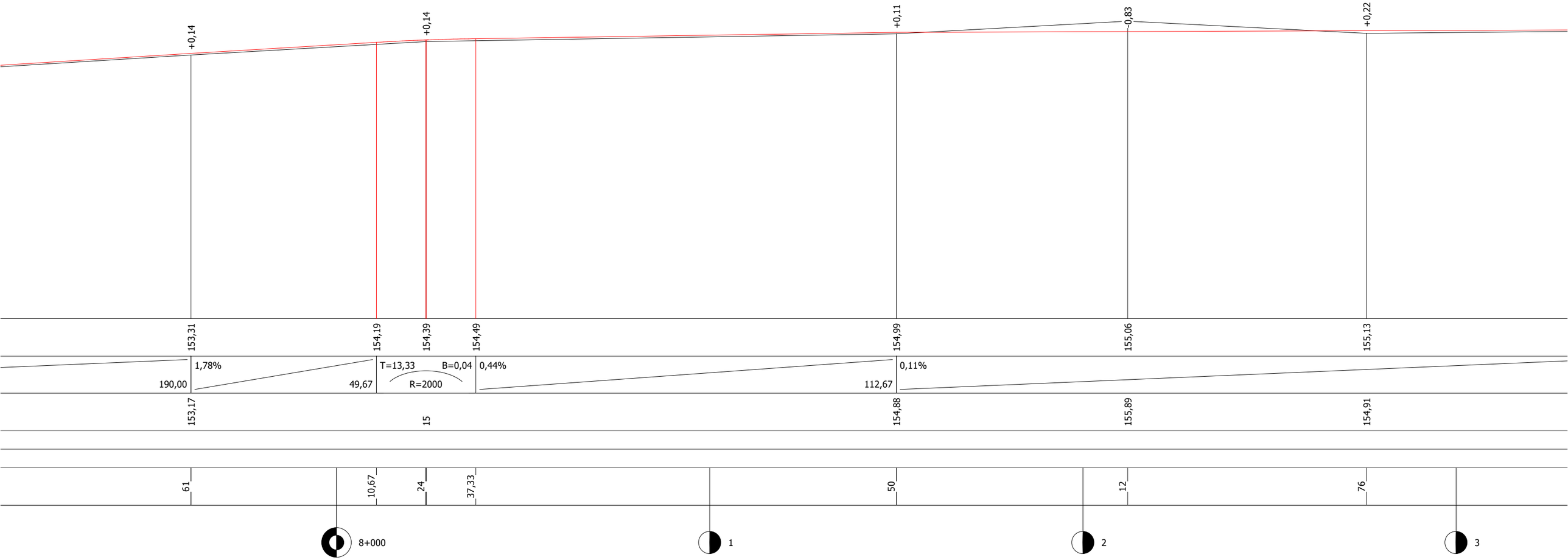

+0,38
+0,20
+0,11
+0,12
+0,09
+0,11
+0,11
146,35
145,88
145,62
145,59
145,72
145,94
146,17
146,35
146,32
-1,74%
R=2000
0,44%
-0,06%
T=21,75
B=0,12
173,25
52,00
92,00
145,97
145,42
145,61
145,82
146,08
146,24
146,21
prosta L=394,77m
Ł=66,33m
90
17,25
39
60,75
89
39
92
34
86
9
6+000
1
2

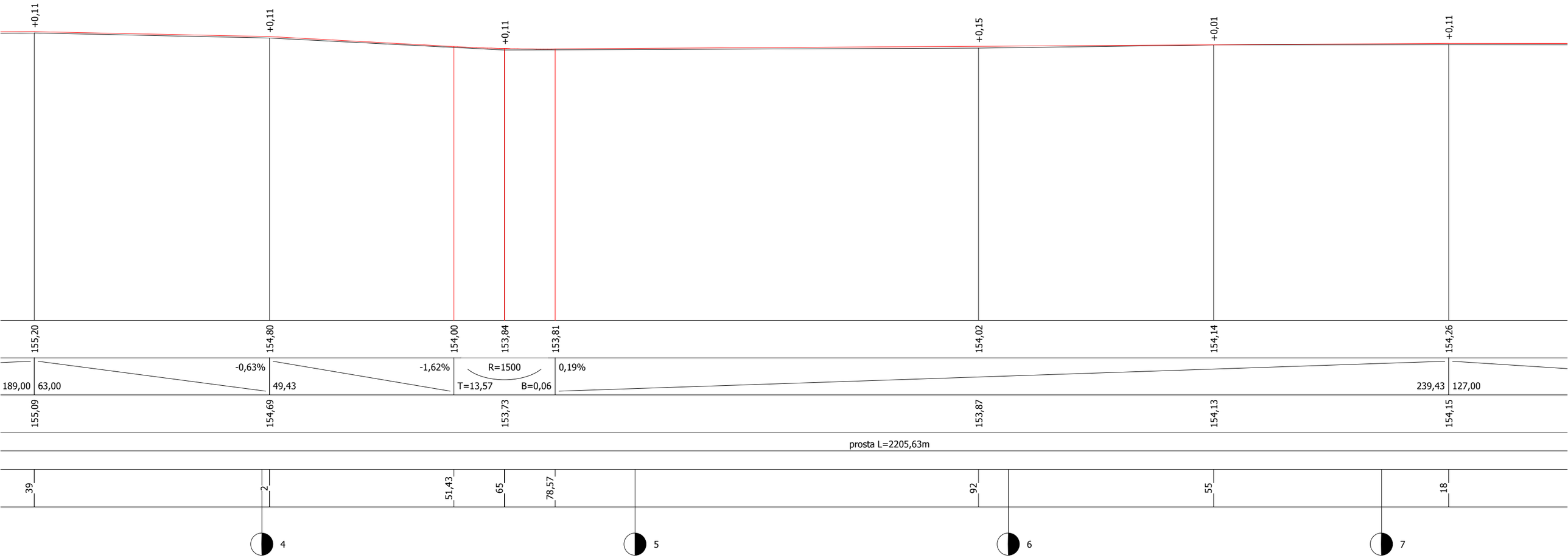

+0,11
+0,34
+0,01
+0,39
+0,11
+0,13
+0,11
+0,11
0,00
145,98
146,23
146,48
146,70
146,96
147,29
147,66
148,28
148,40
148,54
-0,37%
0,51%
0,71%
1,20%
T=19,34
192,00
98,00
61,66
R=20
145,87
145,89
146,47
146,31
146,85
147,16
147,55
148,17
14
prosta L=428,09m
Ł=68,90m
78
27
75
20
70
16
68
20
29,66
49
3
4
5
6

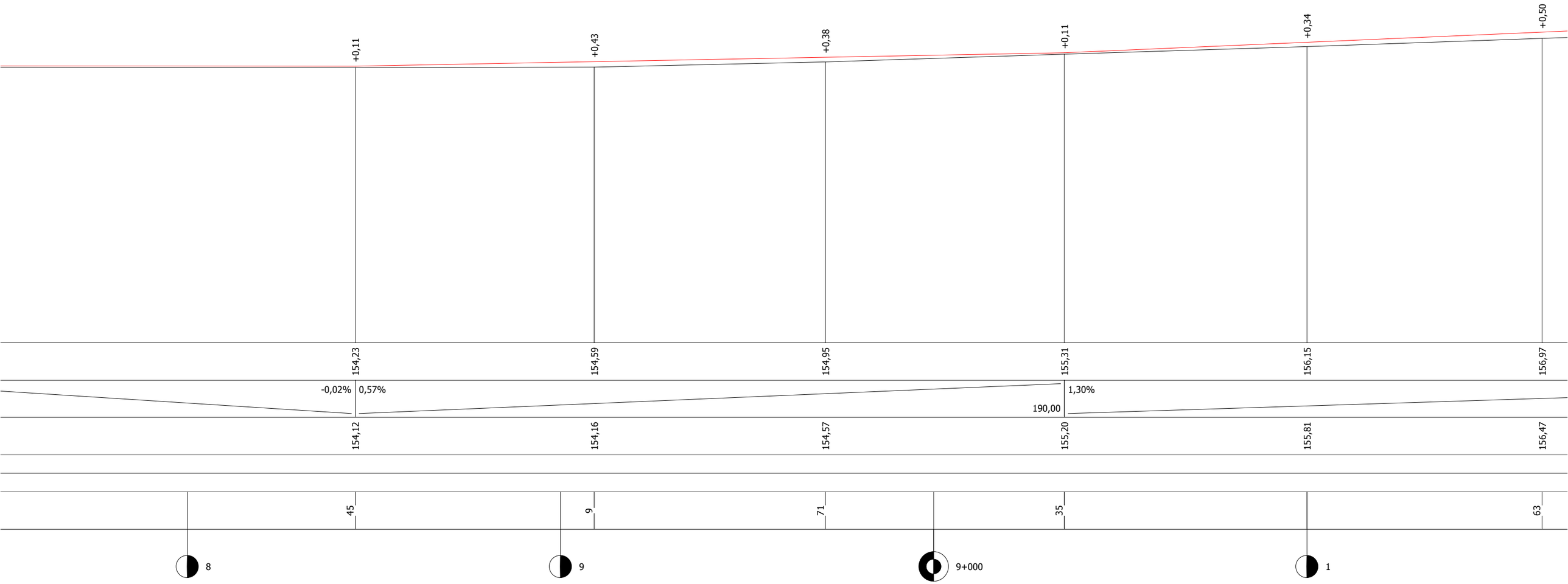

+0,00
+0,09
+0,03
+0,20
+0,16
+0,11
148,49
147,96
147,94
147,88
147,82
147,76
147,70
B=0,09
-0,74%
-0,09%
0,32%
71,66
274,00
147,96
147,85
147,85
147,62
147,60
147,59
prosta L=59,42m
Ł=41,61m
prosta L=602,01m
68,34
40
65
24
88
49
14
7
8
9
7+000

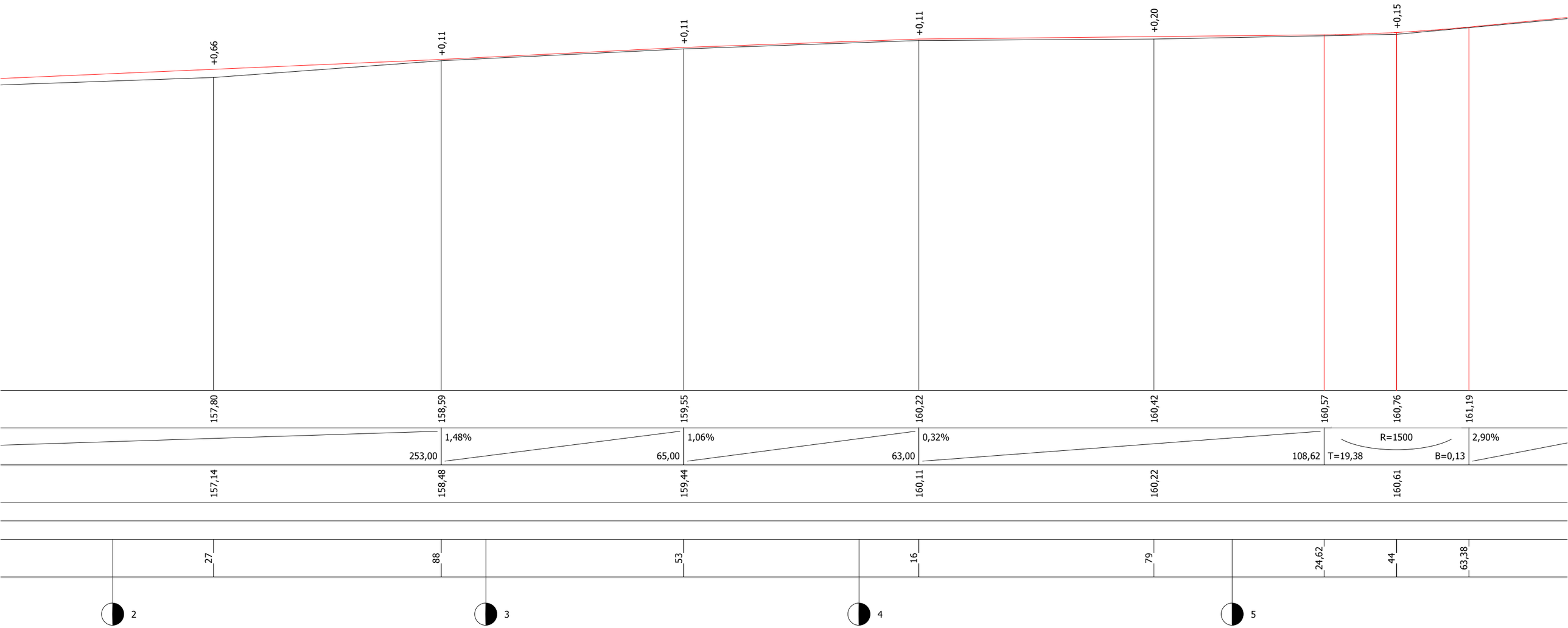

+0,15
+0,11
+0,09
+0,17
+0,13
+0,13
+0,20
147,90
148,10
148,68
149,25
149,09
148,92
148,76
0,91%
-0,26%
126,00
126,00
192,00
188,00
147,75
147,99
148,59
149,08
148,96
148,79
148,56
Ł=106,78m
77
40
3
66
29
95
58
1
2
3
4

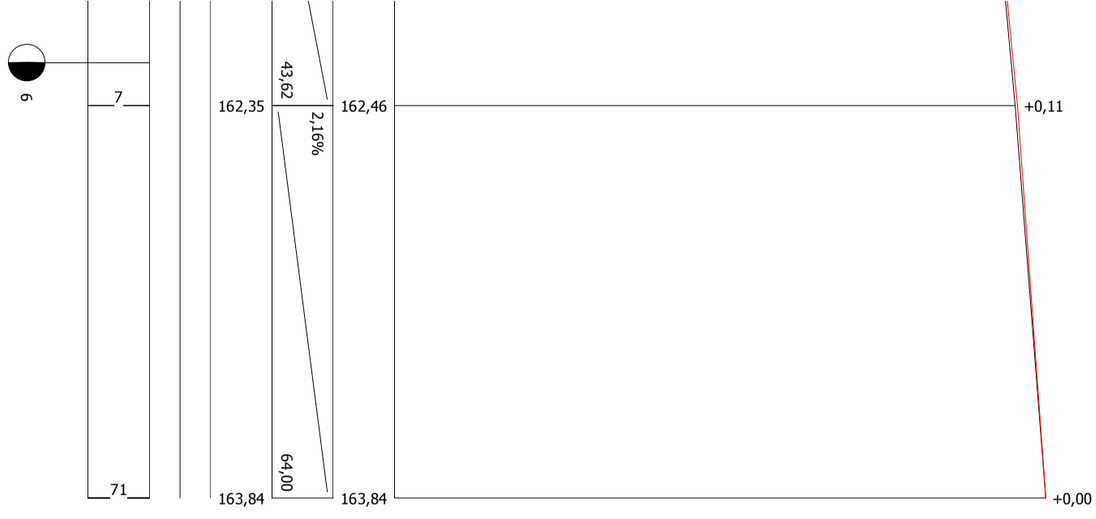

+0,18
+0,11
+0,36
+0,11
+0,34
+0,12
148,72
148,65
149,22
149,76
150,94
152,13
-0,06%
0,89%
1,87%
125,00
148,54
148,54
148,86
149,65
150,60
152,01
21
46
10
71
34
98
5
6
7
8
9


+0,14
+0,14
+0,11
-0,83
+0,22
153,31
154,19
154,39
154,49
154,99
155,06
155,13
1,78%
T=13,33
B=0,04
0,44%
0,11%
190,00
49,67
R=2000
112,67
153,17
15
154,88
155,89
154,91
61
10,67
24
37,33
50
12
76
8+000
1
2
3


+0,11
+0,11
+0,11
+0,15
+0,01
+0,11
155,20
154,80
154,00
153,84
153,81
154,02
154,14
154,26
-0,63%
-1,62%
R=1500
0,19%
189,00
63,00
49,43
T=13,57
B=0,06
239,43
127,00
155,09
154,69
153,73
153,87
154,13
154,15
prosta L=2205,63m
39
2
51,43
65
78,57
92
55
18
4
5
6
7


+0,11
+0,43
+0,38
+0,11
+0,34
+0,50
154,23
154,59
154,95
155,31
156,15
156,97
-0,02%
0,57%
1,30%
190,00
154,12
154,16
154,57
155,20
155,81
156,47
45
9
71
35
63
8
9
9+000
1


+0,66
+0,11
+0,11
+0,11
+0,20
+0,15
157,80
158,59
159,55
160,22
160,42
160,57
160,76
161,19
1,48%
1,06%
0,32%
R=1500
2,90%
253,00
65,00
63,00
108,62
T=19,38
B=0,13
157,14
158,48
159,44
160,11
160,22
160,61
27
88
53
16
79
24,62
44
63,38
2
3
4
5



Drogownictwo 2000 wersja 1.9.50