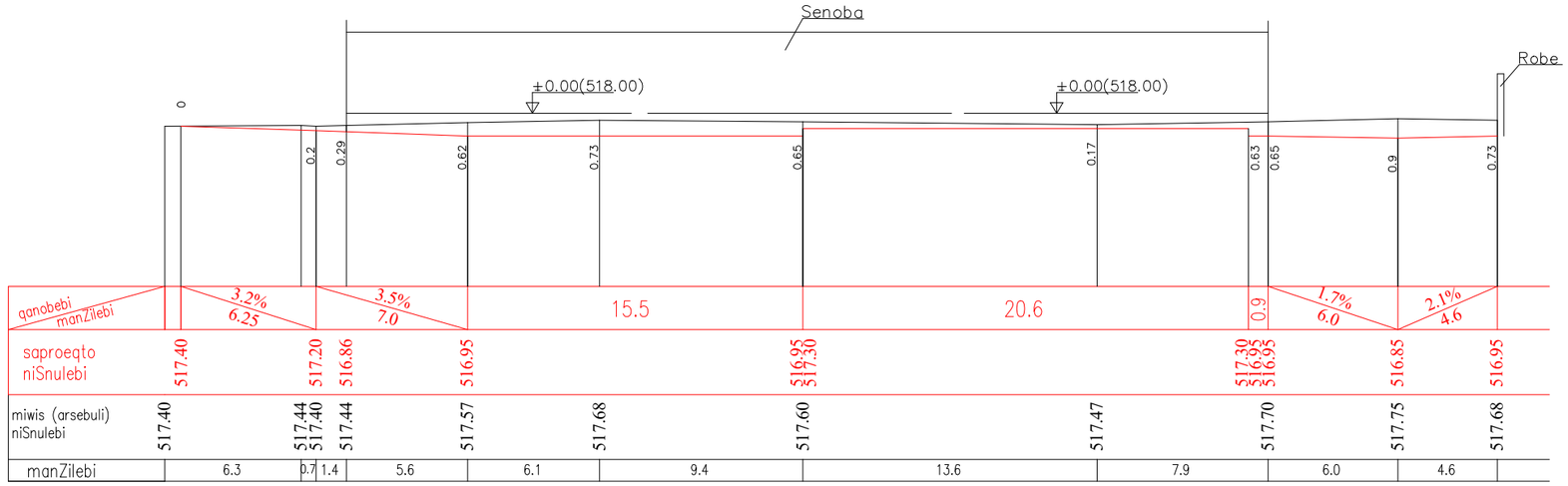
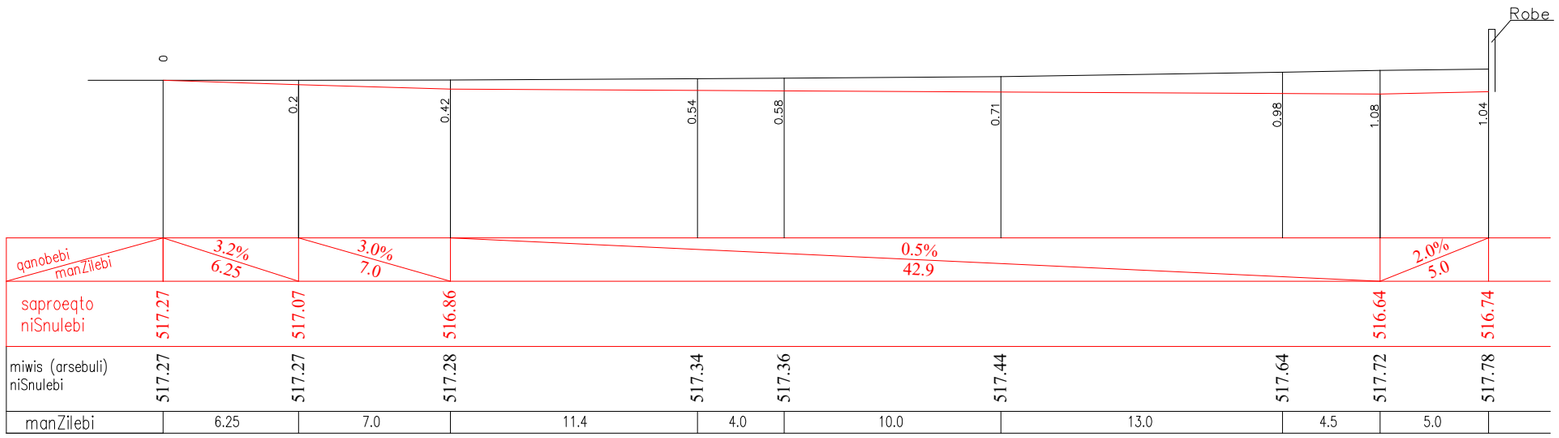

N
gan. 1
gan. 2
gan. 3
gan. 8
gan. 9
gan. 10
gan. 11
gan. 12
gan. 13
situaciuri sqema

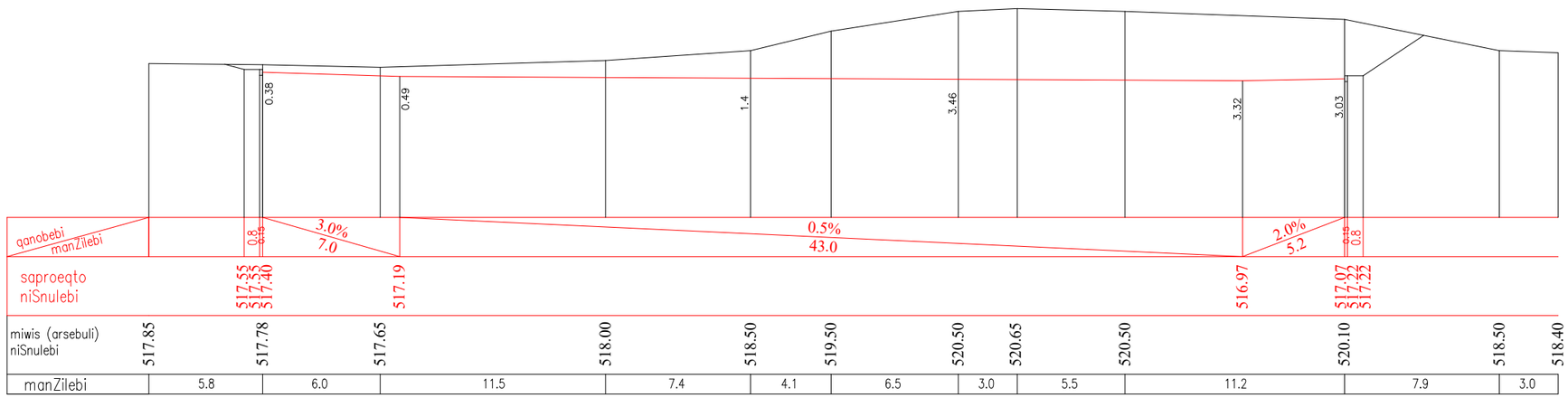
gan. # 1–1



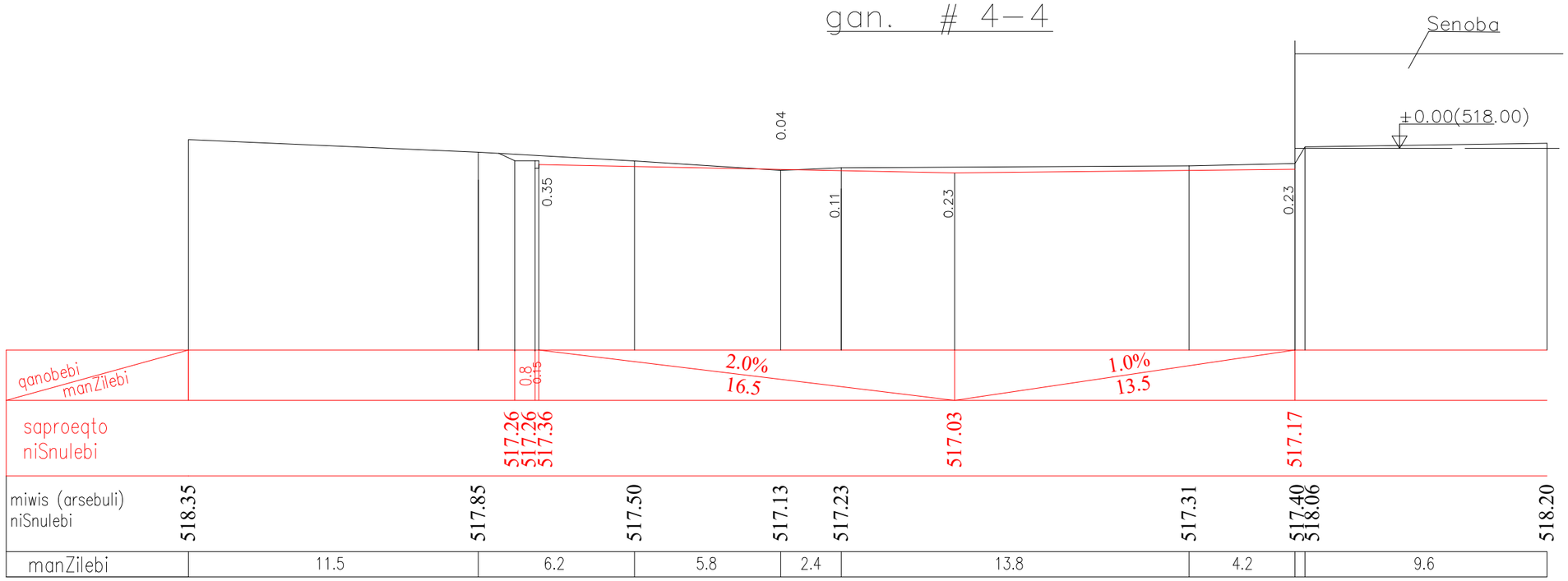
gan. # 2–2



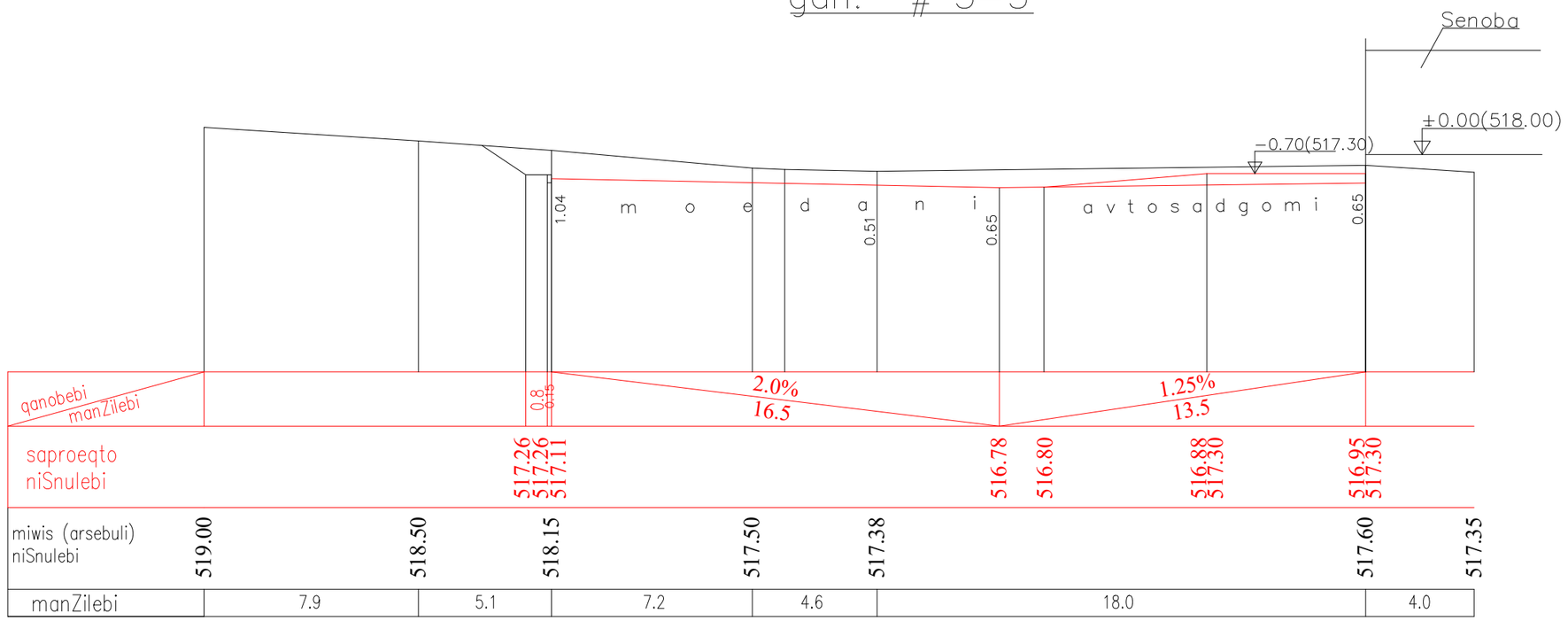
gan. # 3–3



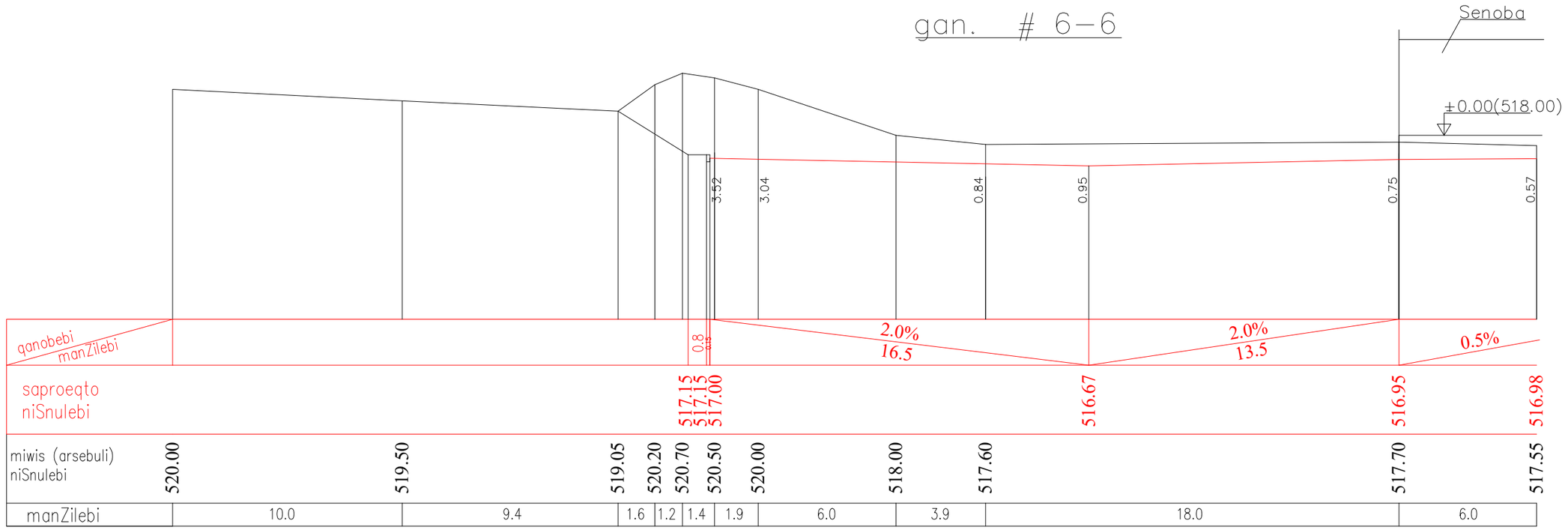
gan. # 4–4


Senoba
±0.00(518.00)
0.04
0.35
0.11
0.23
0.23
qanobebi
manZilebi
0.8
0.15
2.0%
16.5
1.0%
13.5
saproeqto niSnulebi
517.26
517.26
517.36
517.03
517.17
miwis (arsebuli) niSnulebi
518.35
517.85
517.50
517.13
517.23
517.31
517.40
518.06
518.20
manZilebi
11.5
6.2
5.8
2.4
13.8
4.2
9.6

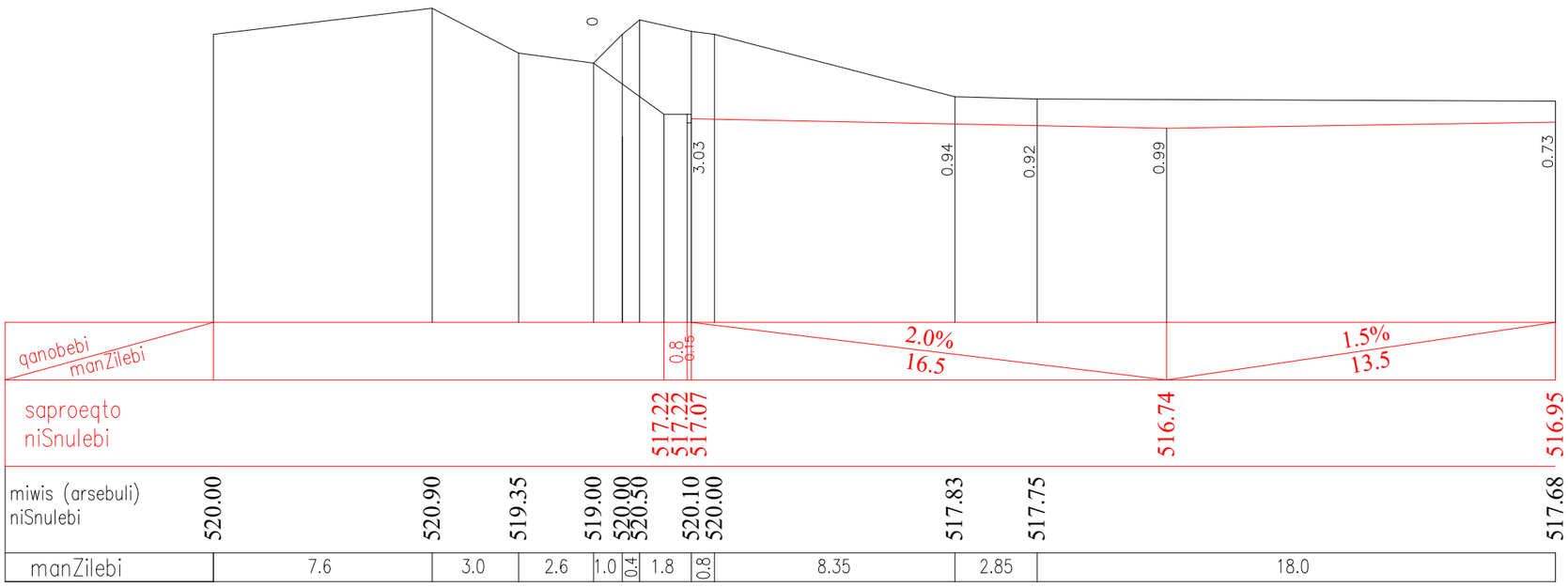
gan. # 5–5


Senoba
±0.00(518.00)
–0.70(517.30)
1.04
m o e d a n i
0.51
0.65
a v t o s a d g o m i
0.65
qanobebi
manZilebi
0.8
0.15
2.0%
16.5
1.25%
13.5
saproeqto niSnulebi
517.26
517.26
517.11
516.78
516.80
516.88
517.30
516.95
517.30
miwis (arsebuli) niSnulebi
519.00
518.50
518.15
517.50
517.38
517.60
517.35
manZilebi
7.9
5.1
7.2
4.6
18.0
4.0

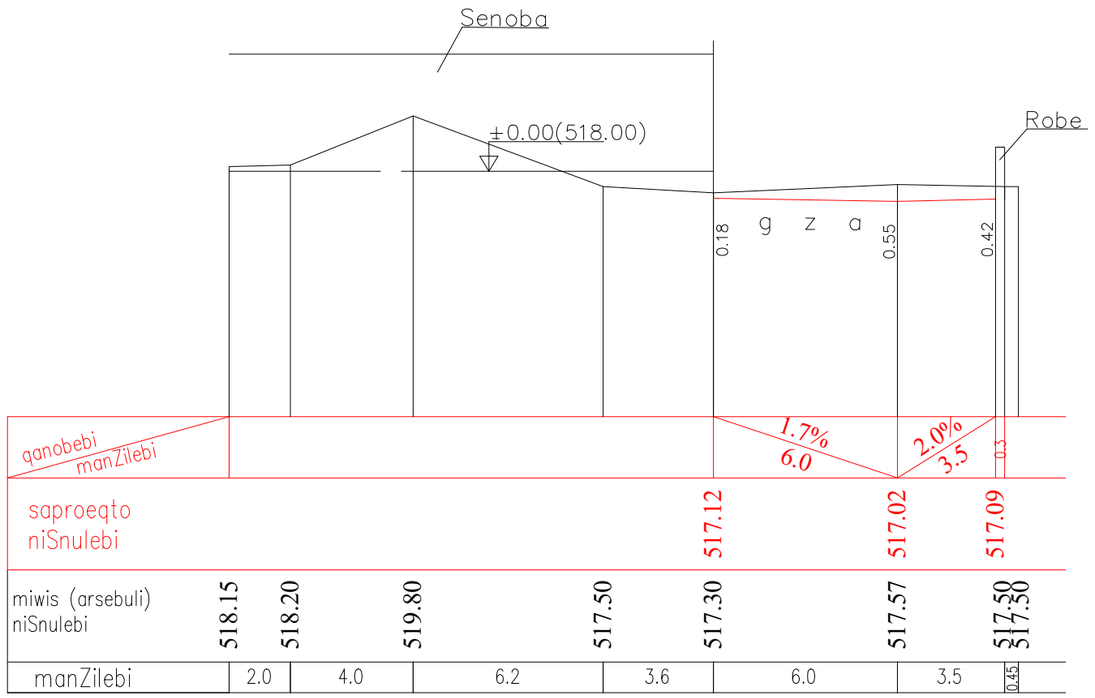
gan. # 6-6


Senoba
±0.00(518.00)
3.52
3.04
0.84
0.95
0.75
0.57
qanobebi
manZilebi
0.8
0.15
2.0%
16.5
2.0%
13.5
0.5%
saproeqto niSnulebi
517.15
517.15
517.00
516.67
516.95
516.98
miwis (arsebuli) niSnulebi
520.00
519.50
519.05
520.20
520.70
520.50
520.00
518.00
517.60
517.70
517.55
manZilebi
10.0
9.4
1.6
1.2
1.4
1.9
6.0
3.9
18.0
6.0

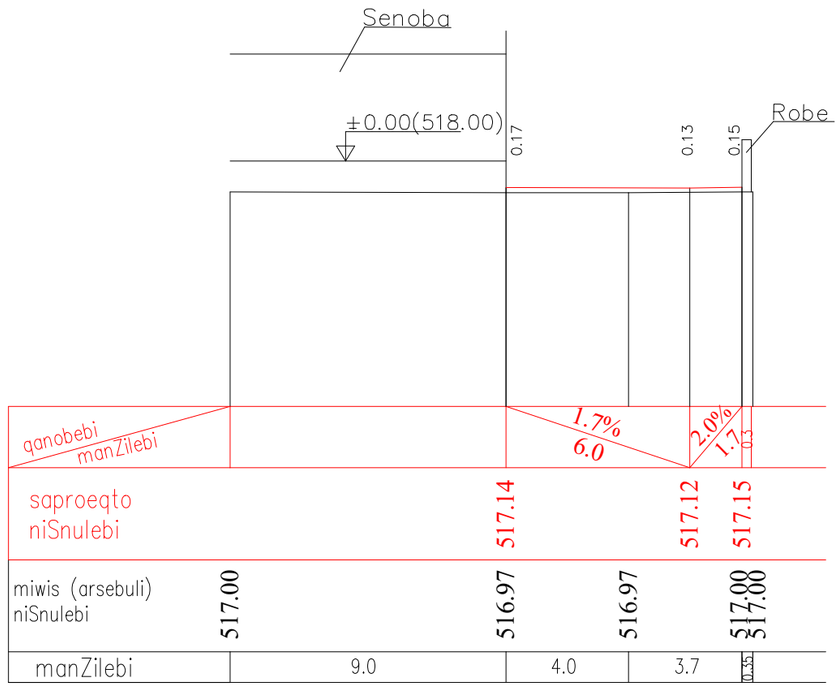
gan. # 7-7


0
3.03
0.94
0.92
0.99
0.73
qanobebi
manZilebi
0.8
0.15
2.0%
16.5
1.5%
13.5
saproeqto niSnulebi
517.22
517.22
517.07
516.74
516.95
miwis (arsebuli) niSnulebi
520.00
520.90
519.35
519.00
520.00
520.30
520.10
520.00
517.83
517.75
517.68
manZilebi
7.6
3.0
2.6
1.0
0.4
1.8
0.8
8.35
2.85
18.0

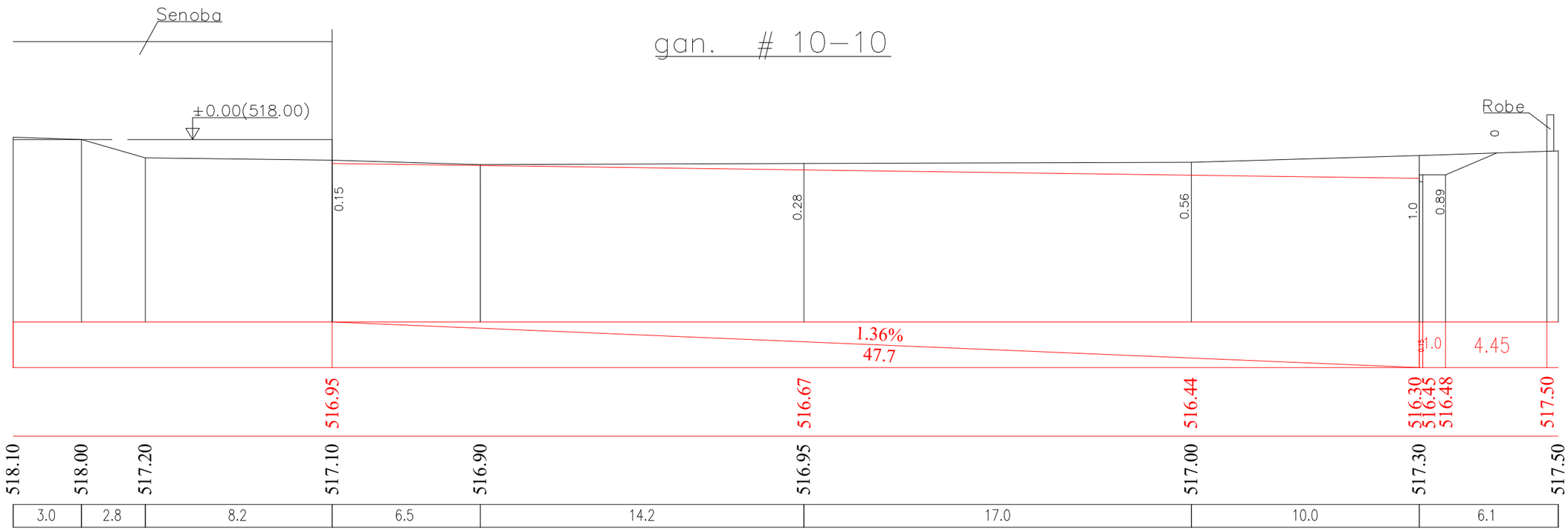
gan. # 8–8


Senoba
±0.00(518.00)
Robe
0.18
g z a
0.55
0.42
ganobebi
manZilebi
1.7%
6.0
2.0%
3.5
0.3
saproeqto niSnulebi
517.12
517.02
517.09
miwis (arsebuli) niSnulebi
518.15
518.20
519.80
517.50
517.30
517.57
517.50
517.30
manZilebi
2.0
4.0
6.2
3.6
6.0
3.5
0.45

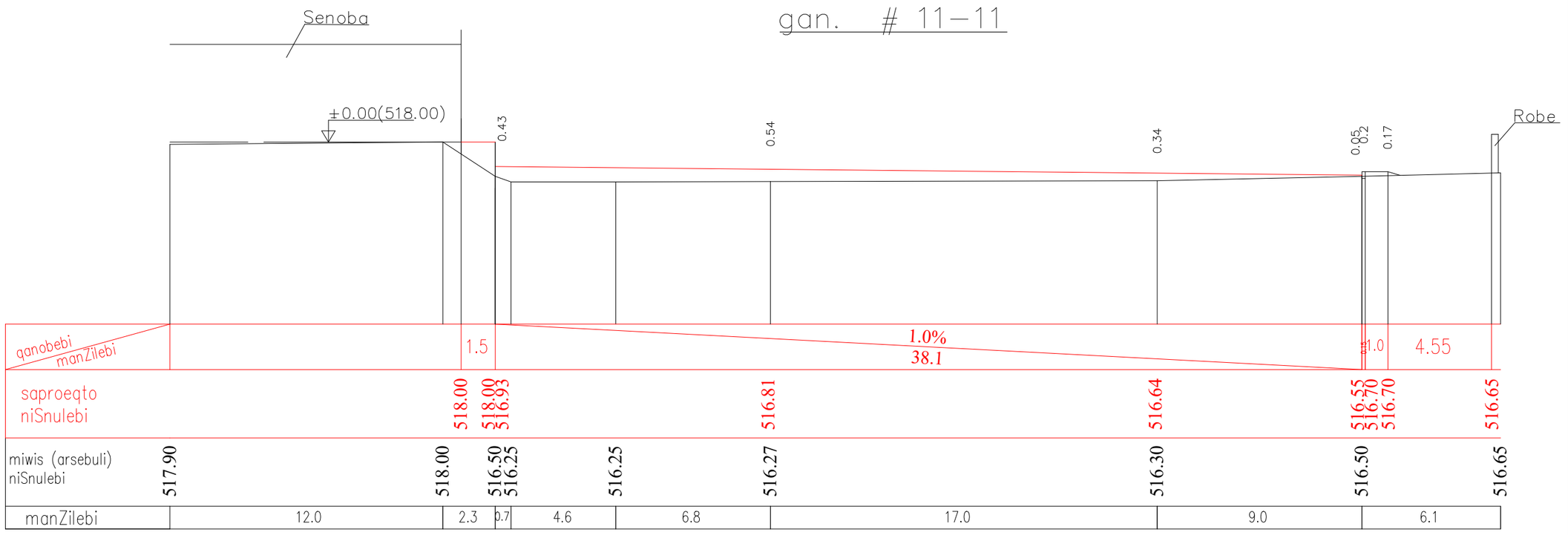
gan. # 9–9


Senoba
±0.00(518.00)
0.17
0.13
0.15
Robe
ganobebi
manZilebi
1.7%
6.0
2.0%
1.7
0.3
saproeqto niSnulebi
517.14
517.12
517.15
miwis (arsebuli) niSnulebi
517.00
516.97
516.97
517.00
517.00
manZilebi
9.0
4.0
3.7
0.35

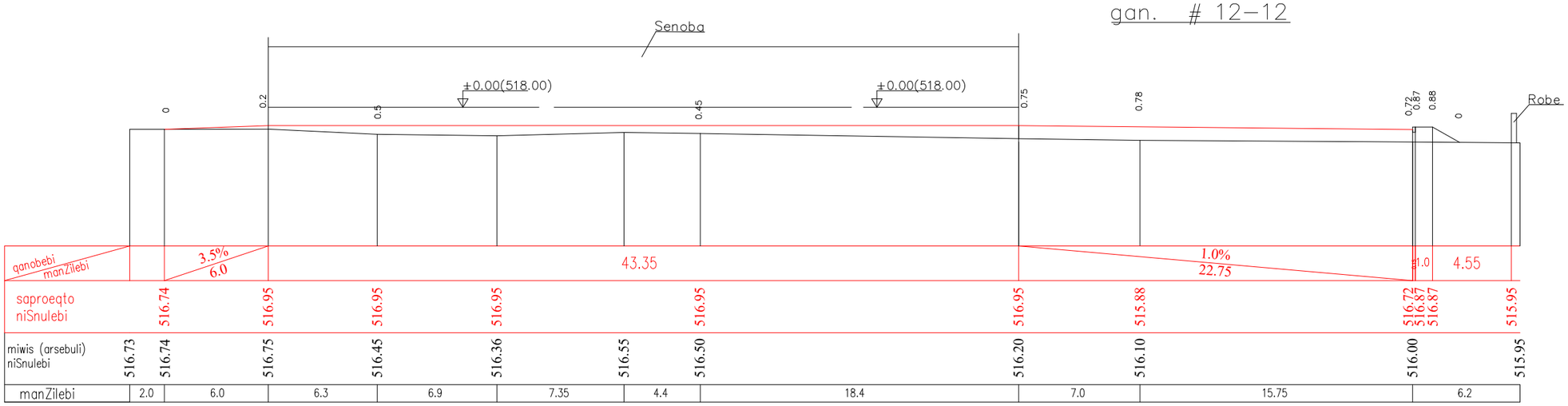
gan. # 10–10



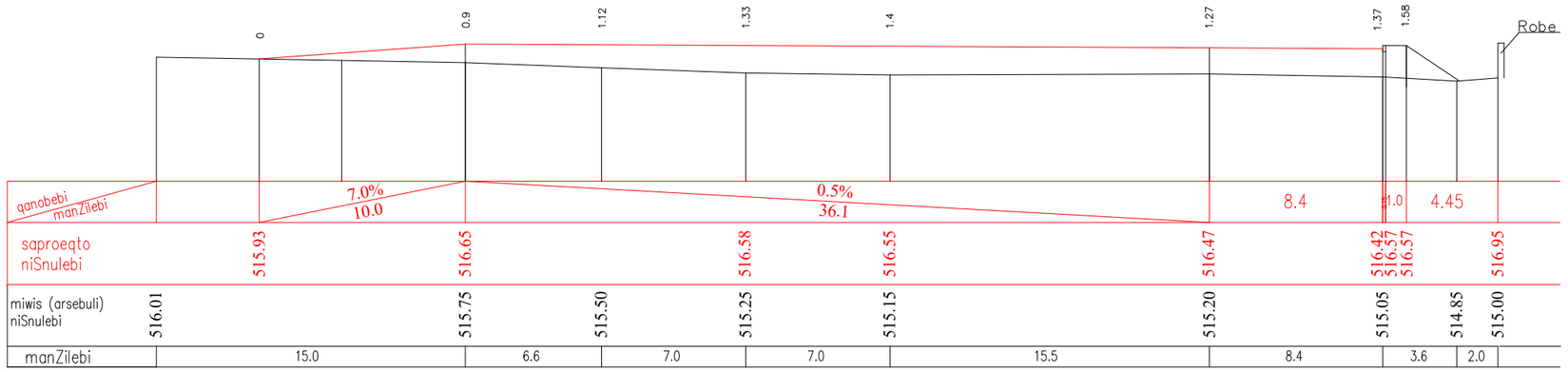
gan. # 11–11



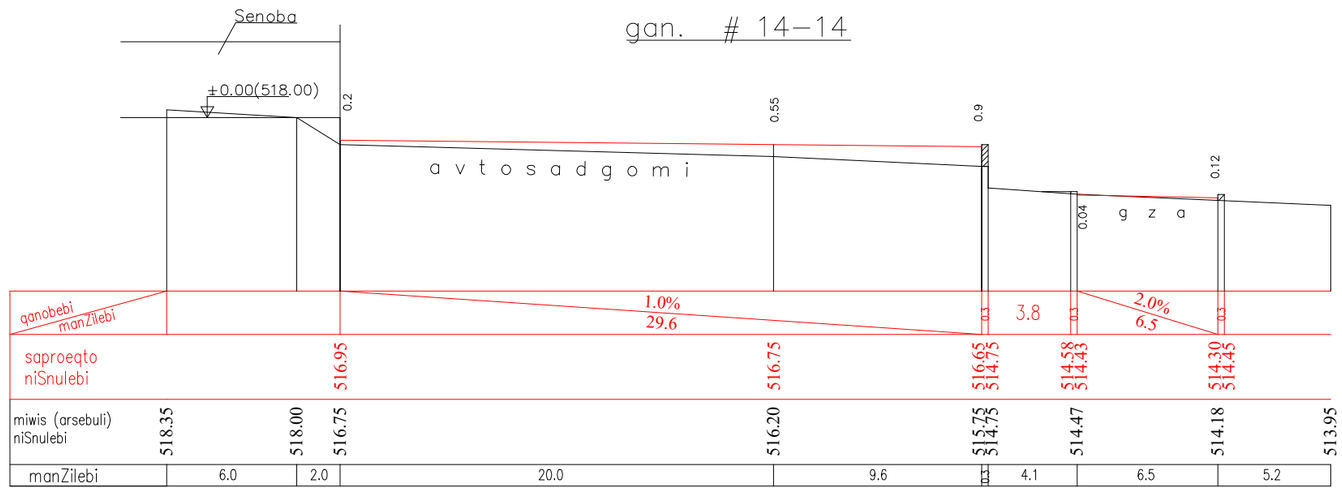
gan. # 12–12



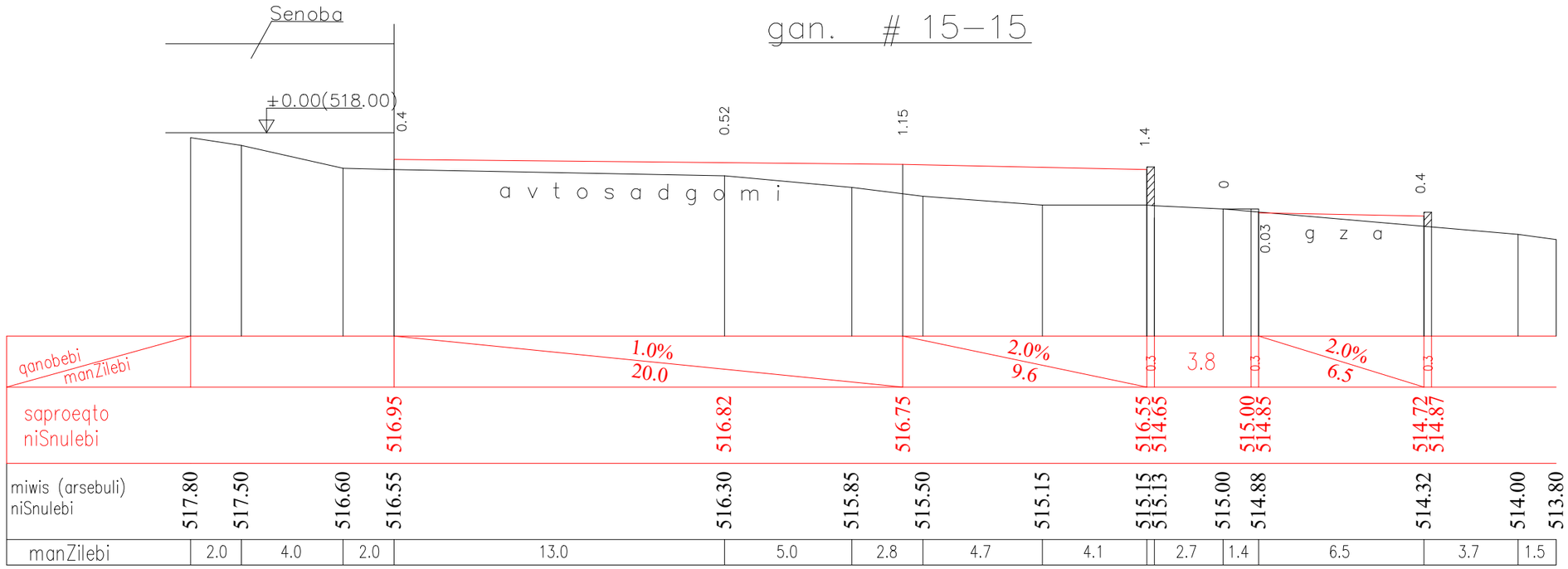
gan. # 13–13



gan. # 14–14



gan. # 15–15



gan. # 16–16

