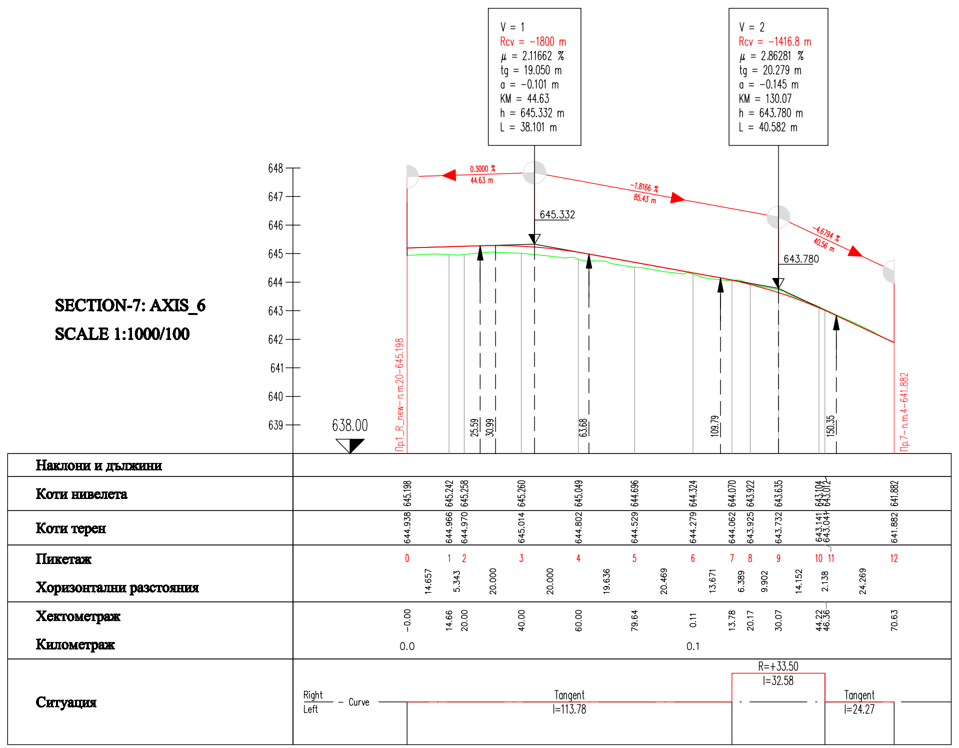
SECTION-7: AXIS_6
SCALE 1:1000/100


V = 1
Rcv = −1800 m
μ = 2.11662 %
tg = 19.050 m
a = −0.101 m
KM = 44.63
h = 645.332 m
L = 38.101 m
V = 2
Rcv = −1416.8 m
μ = 2.86281 %
tg = 20.279 m
a = −0.145 m
KM = 130.07
h = 643.780 m
L = 40.582 m
0.3000 %
44.63 m
−1.8166 %
85.43 m
−4.6794 %
40.56 m
645.332
643.780
648
647
646
645
644
643
642
641
640
639
638.00
Пр.1_R_new−n.m.20−645.198
Пр.7−n.m.4−641.882
25.59
30.99
63.68
109.79
150.35
Наклони и дължини
Коти нивелета
645.198
645.242
645.258
645.260
645.049
644.696
644.324
644.070
643.922
643.635
643.104
643.012
641.882
Коти терен
644.938
644.966
644.970
645.014
644.802
644.529
644.279
644.062
643.925
643.732
643.141
643.041
641.882
Пикетаж
0
1
2
3
4
5
6
7
8
9
10
11
12
Хоризонтални разстояния
14.657
5.343
20.000
20.000
19.636
20.469
13.671
6.389
9.902
14.152
2.138
24.269
Хектометраж
−0.00
14.66
20.00
40.00
60.00
79.64
0.11
13.78
20.17
30.07
44.22
46.36
70.63
Километраж
0.0
0.1
Ситуация
Right
Left
− Curve
Tangent
l=113.78
R=+33.50
l=32.58
Tangent
l=24.27