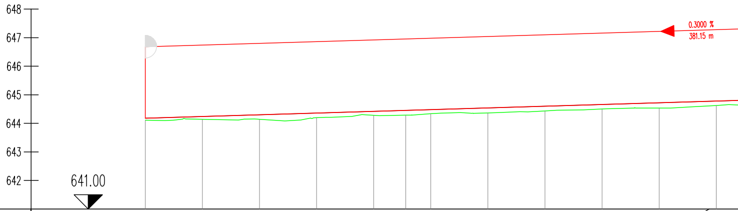
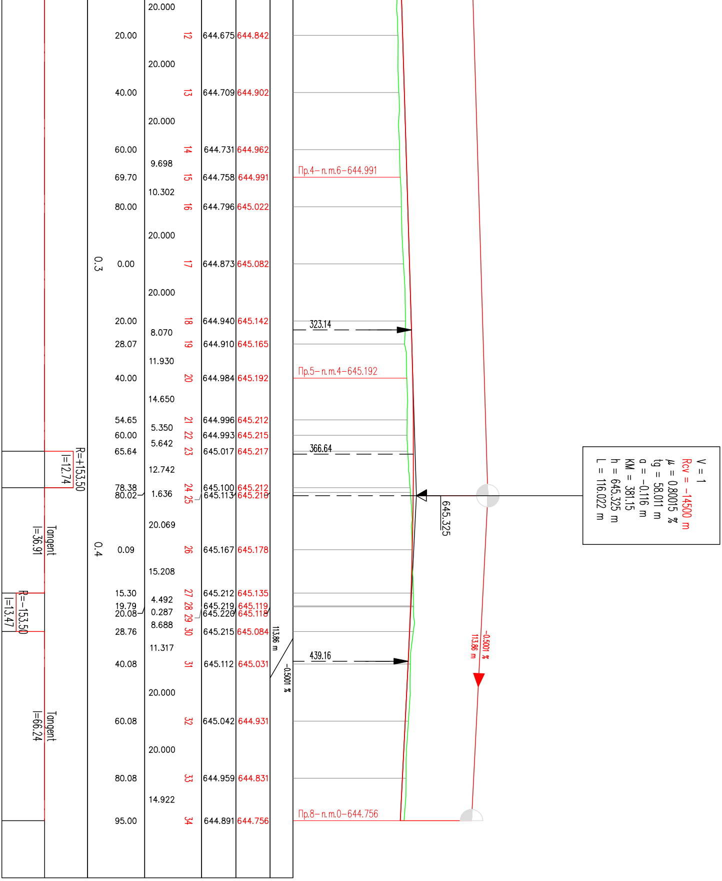
SECTION-30: AXIS_2_L_NEW

SCALE 1:1000/100



Наклони и дължини																							0.3000 % 381.15 m	
Коти нивелета		644.182		644.242		644.302		644.362		644.422		644.456		644.482		644.542		644.602		644.662		644.722		644.782
Коти терен		644.112		644.140		644.139		644.197		644.281		644.286		644.335		644.365		644.436		644.506		644.538		644.626
Пикетаж				1		2		3		4		5		6		7		8		9		10		11
Хоризонтални разстояния			20.000		20.000		20.000		20.000		11.261		8.739		20.000		20.000		20.000		20.000		20.000	
Хектометраж		−0.00		20.00		40.00		60.00		80.00		91.26		0.00		20.00		40.00		60.00		80.00		0.00
Километраж		0.0												0.1										0.2
Ситуация	Right Left – Curve																						Tangent l=365.64	


20.000
20.00 12 644.675 644.842
20.000
40.00 13 644.709 644.902
20.000
60.00 14 644.731 644.962
9.698
69.70 15 644.758 644.991
10.302
80.00 16 644.796 645.022
20.000
0.3
0.00 17 644.873 645.082
20.000
20.00 18 644.940 645.142
8.070
28.07 19 644.910 645.165
11.930
40.00 20 644.984 645.192
14.650
54.65 21 644.996 645.212
5.350
60.00 22 644.993 645.215
5.642
65.64 23 645.017 645.217
12.742
78.38 24 645.100 645.212
80.02 25 645.113 645.216
1.636
20.069
0.4
0.09 26 645.167 645.178
15.208
15.30 27 645.212 645.135
4.492
19.79 28 645.219 645.119
0.287
20.08 29 645.220 645.118
8.688
28.76 30 645.215 645.084
11.317
40.08 31 645.112 645.031
20.000
60.08 32 645.042 644.931
20.000
80.08 33 644.959 644.831
14.922
95.00 34 644.891 644.756
R=+153.50
l=12.74
Tangent
l=36.91
R=-153.50
l=13.47
Tangent
l=66.24
113.86 m
-0.5001 %
Пр.4– п.т.6–644.991
Пр.5– п.т.4–645.192
Пр.8– п.т.0–644.756
323.14
366.64
439.16
645.325
-0.5001 %
113.86 m
V = 1
Rcv = -14500 m
μ = 0.80015 %
tg = 58.011 m
α = -0.116 m
KM = 381.15
h = 645.325 m
L = 116.022 m