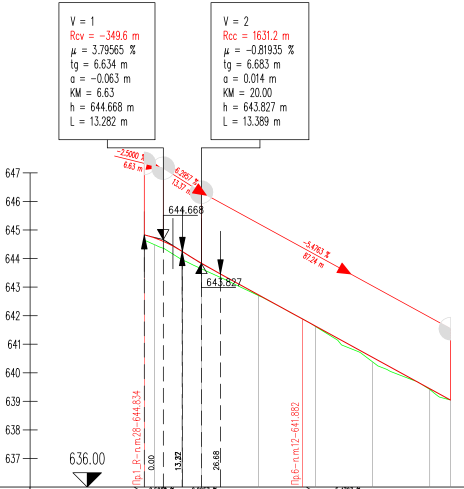
SECTION-8: AXIS_7

SCALE 1:1000/100



V = 1
Rcv = −349.6 m
μ = 3.79565 %
tg = 6.634 m
a = −0.063 m
KM = 6.63
h = 644.668 m
L = 13.282 m
V = 2
Rcc = 1631.2 m
μ = −0.81935 %
tg = 6.683 m
a = 0.014 m
KM = 20.00
h = 643.827 m
L = 13.389 m
647
646
645
644
643
642
641
640
639
638
637
636.00
−2.5000 %
6.63 m
6.2957 %
13.37 m
−5.4763 %
87.24 m
644.668
643.827
Пр.1_R−n.m.28−644.834
Пр.6−n.m.12−641.882
0.00
13.37
26.68

Наклони и дължини	−2.5000 % 6.63 m	−6.2957 % 13.37 m			−5.4763 % 87.24 m				
Коти нивелета	644.834	644.726	643.840	642.731	641.882	641.636	640.541	639.446	639.049
Коти терен	644.649	644.490	643.645	642.706	641.882	641.618	640.381	639.416	639.049
Пикетаж	0	1	2	3	4	5	6	7	8
Хектометраж	−0.00	3.57	20.00	40.00	55.51	60.00	80.00	0.00	7.24
Километраж	0.0							0.1	

Хоризонтални разстояния	3.572	16.428	20.000	15.511	4.489	20.000	20.000	7.243

Ситуация

Right – Curve
Left

Tangent
l=107.24