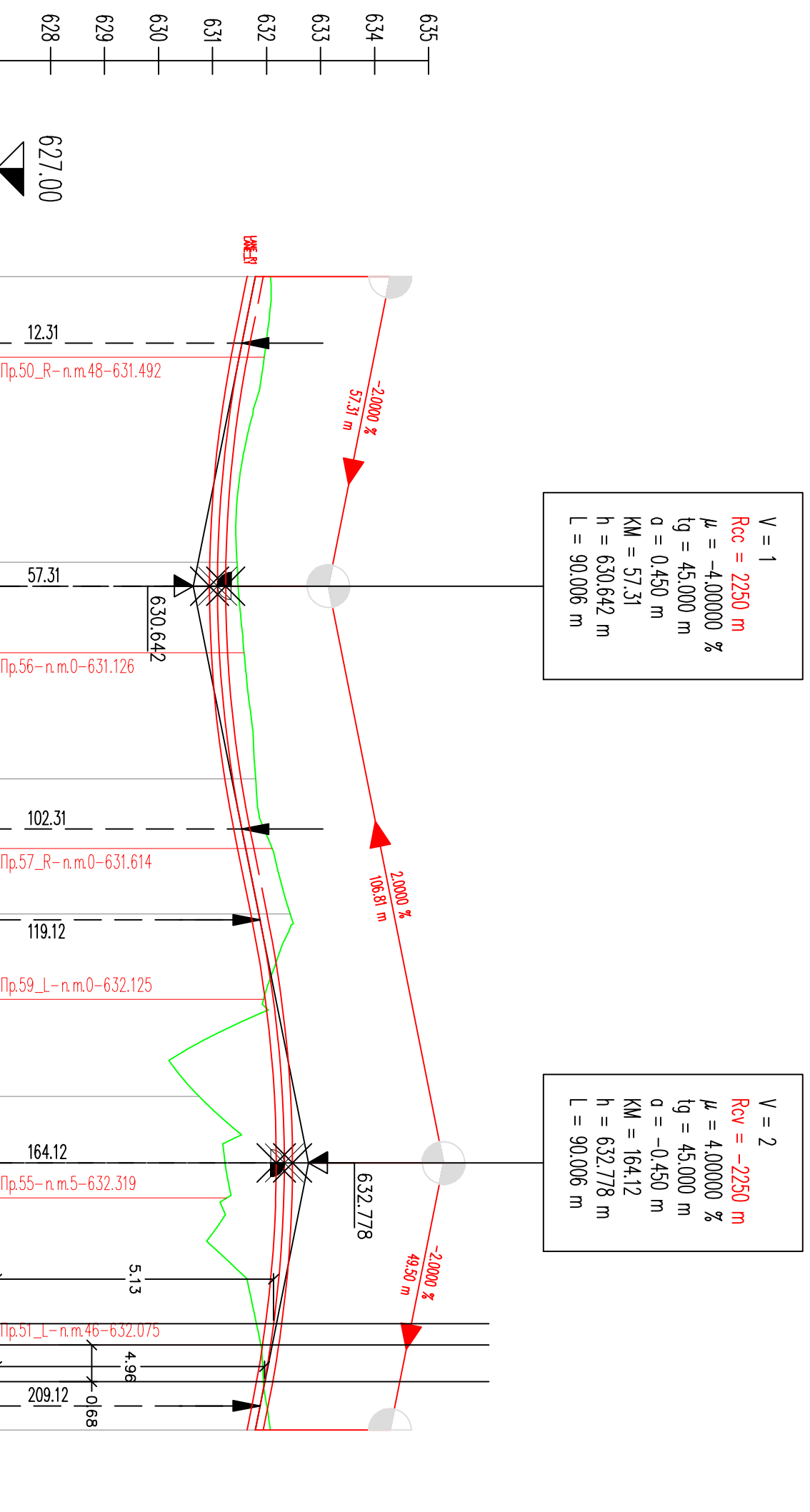


SECTION-29: AXIS_54
SCALE 1:1000/100



V = 1
 Rcv = 2250 m
 $\mu = -4.00000 \%$
 $t_g = 45.000 \text{ m}$
 $a = -0.450 \text{ m}$
 KM = 57.31
 $h = 630.642 \text{ m}$
 $L = 90.006 \text{ m}$

V = 2
 Rcv = -2250 m
 $\mu = 4.00000 \%$
 $t_g = 45.000 \text{ m}$
 $a = -0.450 \text{ m}$
 KM = 164.12
 $h = 632.778 \text{ m}$
 $L = 90.006 \text{ m}$

Наклона и дължини	Коти нивелета	Коти терен	Пикетаж	Хоризонтални разстояния	Хектометраж	Километраж
	631.788	632.070	0	14.906	-0.00	
	631.492	631.958	1	14.91		
	631.096	631.453	2	37.994		
	631.126	631.583	3	16.750		
	631.375	631.797	4	23.334		
	631.614	632.103	5	12.903	0.1	
	631.856	632.437	6	5.89		
	632.125	631.942	7	18.00		
	632.295	630.751	8	15.833		
	632.319	631.265	9	33.84		
	632.075	631.896	10	17.981		
	631.788	632.070	11	51.82	0.2	
				18.770		
				70.59		
				27.273		
				15.765		
				13.63		

Right - Curve
 Left

R = -34.00
 l = 213.63