

Technical drawing of a road layout showing a horizontal curve. The curve is defined by a circular arc with a radius of 100,000 and a length of 77,960. The curve is divided into two segments by a vertical line. The first segment has a length of 110,281 and the second segment has a length of 100,000. The curve is labeled with 'R=100,000' and 'L=77,960'. The curve is also labeled with 'L=110,281' and 'L=100,000'.

North arrow pointing towards the top right.

Scale bar: 0 to 100 meters.

Table of data for the curve:

V 1	
E	51460,312
N	102261,653

Ve 2	
E	51458,422
N	102342,741

Rac: 1	
Co E	51455,496
Co N	102095,951
E	51458,422
N	102342,741
Vw E	51458,422
Vw N	102342,741
R	25,000
Su	14,781
Ang	37,6383
Tan	7,613
Bs	1,134

Ve 3	
E	51330,119
N	102278,646

Rac: 2	
Co E	51467,837
Co N	102212,049
E	51353,153
N	102278,646
Vw E	51353,153
Vw N	102278,646
R	100,000
Su	13,353
Ang	8,6506
Tan	1,686
Bs	0,223

V 4	
E	51351,153
N	102186,098

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