



I = 1
R_{KV} = 367.3m
μ = -4.30200 ‰
l_g = 11.57m
a = 0.182m
KM = 16.50
h = 238.959m
L = 231.72m

I = 2
R_{KV} = -52.5m
μ = 1.87323 ‰
l_g = 0.994m
a = -0.002m
KM = 33.02
h = 300.645m
L = 0.990m

I = 3
R_{KV} = 366.0m
μ = -4.59698 ‰
l_g = 11.954m
a = 0.195m
KM = 121.42
h = 305.569m
L = 24.014m

I = 4
R_{KV} = -692.5m
μ = 9.59098 ‰
l_g = -21.475m
a = -0.715m
KM = 167.68
h = 311.494m
L = 63.173m

I = 5
R_{KV} = 1038.7m
μ = -3.30226 ‰
l_g = 17.566m
a = 0.149m
KM = 224.87
h = 314.429m
L = 35.179m

I = 6
R_{KV} = -1189.9m
μ = 1.71930 ‰
l_g = 13.302m
a = -0.045m
KM = 260.00
h = 316.811m
L = 20.643m

I = 7
R_{KV} = 1049.2m
μ = -1.96400 ‰
l_g = 10.332m
a = 0.051m
KM = 280.61
h = 316.851m
L = 20.644m

I = 8
R_{KV} = -438.3m
μ = 5.39833 ‰
l_g = 11.823m
a = -0.169m
KM = 316.83
h = 319.390m
L = 23.685m

I = 9
R_{KV} = 2264.1m
μ = -1.04514 ‰
l_g = 11.823m
a = 0.031m
KM = 340.49
h = 319.772m
L = 23.686m

OZNAKE PROFILOV	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22
STACIONAŽE	0+00	20+00	40+00	60+00	80+00	100+00	120+00	140+00	160+00	180+00	200+00	220+00	240+00	260+00	280+00	300+00	320+00	340+00	360+00	380+00	400+00	420+00
KOTE TERENA	299.61	299.32	300.78	302.94	302.52	304.33	305.74	306.84	308.31	310.86	312.62	313.29	314.26	315.81	316.85	318.01	319.30	319.79	320.37	321.05	321.80	322.61
KOTE NIVELETE	299.89	299.90	300.83	302.97	302.57	304.38	305.78	306.88	308.35	310.90	312.66	313.33	314.30	315.85	316.89	318.05	319.34	319.83	320.41	321.09	321.84	322.65
PREME IN KRIVINE	<p>Primo d=10.04 R=-20.00 d=14.21 R=+110.00 d=55.38 R=-135.00 d=60.54 R=+80.00 d=13.16 R=+49.33 R=-80.00 d=7.82 R=+200.00 d=6.09 R=+24.85</p>																					
PREČNI NAGIBI	<p>Left side: -1.50%, -0.50% Right side: 1.50%, 0.50%</p> <p>TRAK_L1: 6.51, 6.13, 13.00</p>																					
ŠIRINE CESTE	<p>Left side: 6.51, 6.13, 2.00</p> <p>Right side: 6.51, 6.13, 2.00</p>																					
VZDOLŽNI NAKLONI	<p>1:100, 1:100</p>																					
PREČNI NAGIBI	<p>1:100, 1:100</p>																					

TEGA INŽENJERSKI BIRO
 Odgovorni inženir: **Simona Babišič** u.d.l.
 Odgovorni projektant: **Simona Babišič** u.d.l.
 Datum: **15.10.2017**

Projekt: **Rekonstrukcija ceste do objekta 400 m v dolžini 400 m**
 Vrsta projekta: **P2**
 Št. projekta: **C-154**
 Št. lista: **C-154/02/2017**
 Datum: **15.10.2017**

Vzdolžni profil ceste

Št. risbe: **3.0** / **3.5.6**