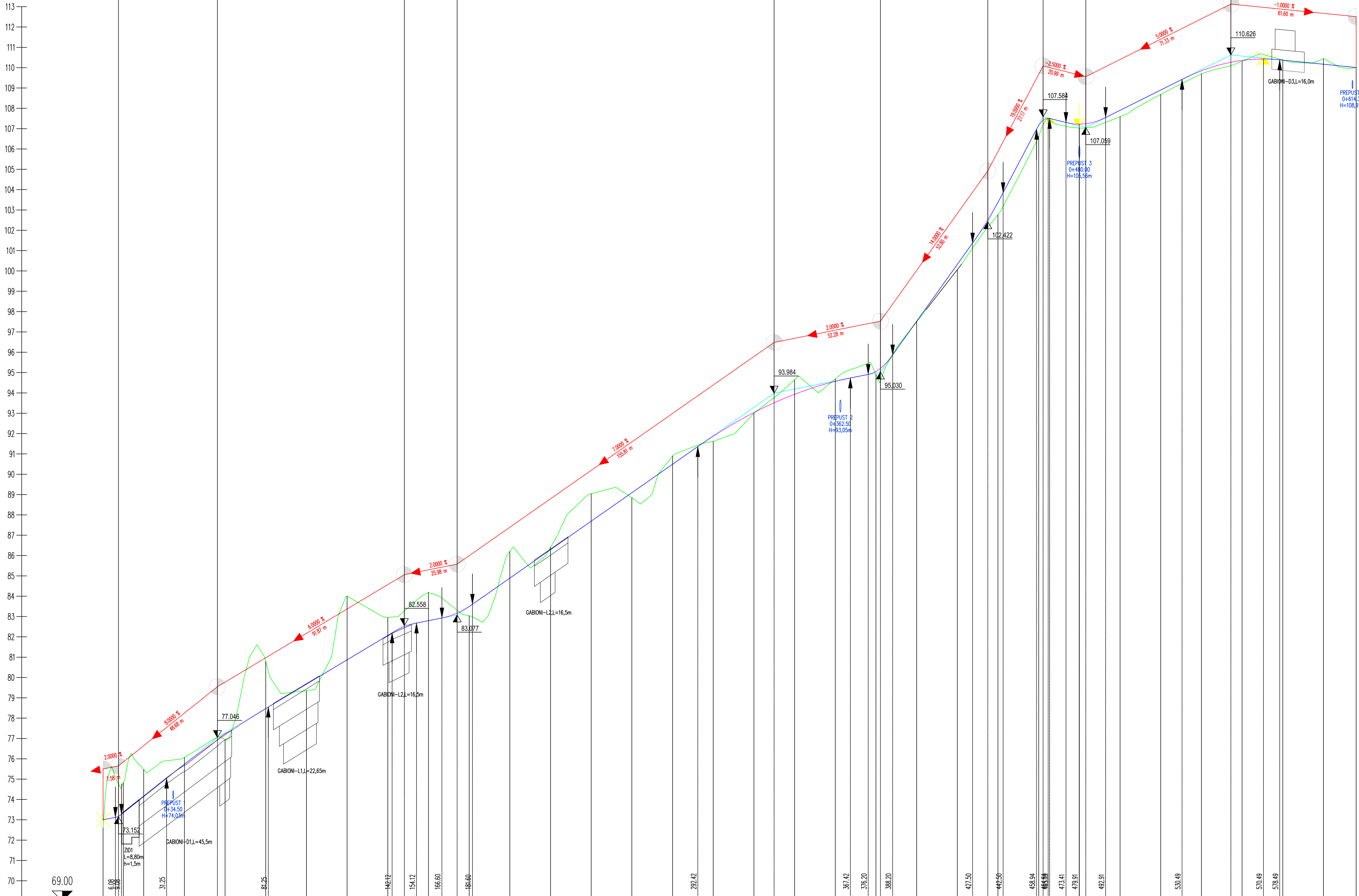


<b>T = 1</b> R <sub>kv</sub> = 50 m μ = -6.00000 ‰ t <sub>g</sub> = 1.500 m a = 0.023 m KM = 7.58 h = 73.152 m L = 3.004 m	<b>T = 2</b> R <sub>kv</sub> = -2500 m μ = 2.00000 ‰ t <sub>g</sub> = 25.000 m a = -0.125 m KM = 56.25 h = 77.046 m L = 50.123 m	<b>T = 3</b> R <sub>kv</sub> = -300 m μ = 4.00000 ‰ t <sub>g</sub> = 6.000 m a = -0.060 m KM = 148.12 h = 82.558 m L = 12.010 m	<b>T = 4</b> R <sub>kv</sub> = 300 m μ = -5.00000 ‰ t <sub>g</sub> = 7.500 m a = 0.094 m KM = 174.10 h = 83.077 m L = 15.017 m	<b>T = 5</b> R <sub>kv</sub> = -1500 m μ = 5.00000 ‰ t <sub>g</sub> = 37.500 m a = -0.469 m KM = 329.92 h = 93.984 m L = 75.084 m	<b>T = 6</b> R <sub>kv</sub> = 100 m μ = -12.00000 ‰ t <sub>g</sub> = 6.000 m a = 0.180 m KM = 382.20 h = 95.030 m L = 12.045 m	<b>T = 7</b> R <sub>kv</sub> = 300 m μ = -5.00000 ‰ t <sub>g</sub> = 7.500 m a = 0.094 m KM = 435.00 h = 102.422 m L = 15.204 m	<b>T = 8</b> R <sub>kv</sub> = -30 m m μ = 21.50000 ‰ t <sub>g</sub> = 3.225 m a = -0.173 m KM = 462.17 h = 107.584 m L = 6.484 m	<b>T = 9</b> R <sub>kv</sub> = 260 m μ = -7.50000 ‰ t <sub>g</sub> = 9.750 m a = 0.183 m KM = 483.16 h = 107.059 m L = 19.506 m	<b>T = 10</b> R <sub>kv</sub> = -800 m μ = 6.00000 ‰ t <sub>g</sub> = 24.000 m a = -0.360 m KM = 554.49 h = 110.626 m L = 48.017 m
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PROFIL-1: OS\_0  
MERILO 1:1000/100

OZNAKE PROFILOV	P10.000P10.000P20.000P320.000P420.000P520.000P620.000P720.000P820.000P920.000P1020.000P1120.000P1220.000P1320.000P1420.000P1520.000P1620.000P1720.000P1820.000P1920.000P2020.000P2120.000P2220.000P2320.000P2420.000P2520.000P2620.000P2720.000P2820.000P2920.000P3020.000P3116.084P32																																	
STACIONAŽE	-200100020004000600080000002000400																																	

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vrsta nobra  
3 Načrt kolesarske poti

merilo  
1:1000/100

list  
3.5.6.1