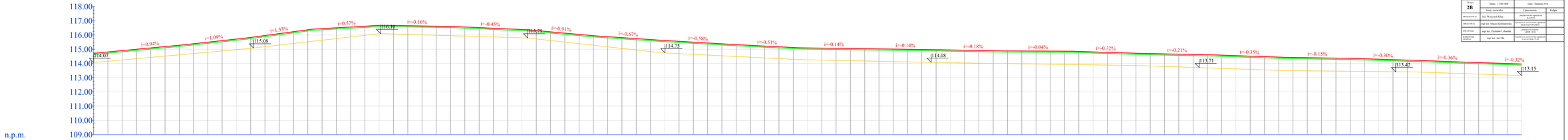
Legenda:

- niweleta istniejąca
- niweleta projektowana
- rów obustronny
- 115.59 rzędne rowu



Pikietaż	1+000.00, 1+017.50, 1+051.86, 1+062.00, 1+100.00, 1+107.00, 1+153.50, 1+171.72, 1+189.00, 1+200.00, 1+208.41, 1+252.00, 1+277.65, 1+300.00, 1+303.50, 1+317.29, 1+351.00, 1+381.53, 1+397.50, 1+400.00, 1+449.00, 1+494.00, 1+500.00, 1+543.00, 1+594.00, 1+600.00, 1+605.15, 1+612.88, 1+638.00, 1+647.71, 1+668.14, 1+685.00, 1+700.00, 1+732.50, 1+750.00, 1+753.00, 1+781.26, 1+793.00, 1+830.00, 1+827.36, 1+834.00, 1+849.18, 1+880.00, 1+900.00, 1+916.69, 1+926.00, 1+970.00, 2+000.00
Rzędne terenu	114.00, 114.80, 115.12, 115.22, 115.63, 115.71, 116.33, 116.43, 116.88, 116.93, 116.52, 116.41, 116.31, 116.29, 116.17, 115.86, 115.66, 115.52, 115.51, 115.25, 115.02, 115.01, 114.95, 114.88, 114.87, 114.86, 114.85, 114.80, 114.80, 114.79, 114.78, 114.73, 114.63, 114.59, 114.53, 114.52, 114.47, 114.37, 114.35, 114.33, 114.28, 114.22, 114.17, 114.14, 113.98, 113.96
Rzędne niwelety	114.07, 114.08, 115.20, 115.30, 115.71, 115.79, 116.41, 116.51, 116.88, 116.93, 116.67, 116.60, 116.49, 116.39, 116.37, 116.25, 115.94, 115.74, 115.52, 115.51, 115.33, 115.10, 115.09, 115.03, 114.96, 114.95, 114.94, 114.93, 114.88, 114.88, 114.87, 114.86, 114.81, 114.71, 114.67, 114.67, 114.61, 114.60, 114.55, 114.45, 114.43, 114.41, 114.36, 114.30, 114.25, 114.22, 114.06, 113.96
Proste i łuki poziome	R=600.00m L=75.10m; L=10.52m; L=109.33m; L=36.69m; R=350.00m L=69.24m; L=39.64m; L=64.24m; L=115.96m; R=275.00m L=107.66m; L=7.73m; L=34.83m; L=20.43m; R=400.00m L=82.25m; L=1.57m; L=29.31m; L=46.10m; R=450.00m L=21.82m; L=67.51m; L=98.92m
Pochylenia i łuki pionowe	L=42.50m 0.07%; L=44.50m 0.94%; L=45.00m 1.09%; L=46.50m 1.33%; L=47.50m 0.57%; L=21.00m -0.16%; L=51.50m -0.45%; L=47.50m -0.91%; L=46.50m -0.67%; L=51.50m -0.58%; L=45.00m -0.51%; L=49.00m -0.14%; L=51.00m -0.14%; L=44.00m -0.18%; L=47.00m -0.04%; L=47.50m -0.32%; L=52.50m -0.21%; L=49.00m -0.35%; L=46.00m -0.15%; L=46.00m -0.30%; L=44.00m -0.36%; L=50.00m -0.32%
Różnice rzędnych	0.00, 0.08, 0.00, 0.08, 0.00, 0.08,