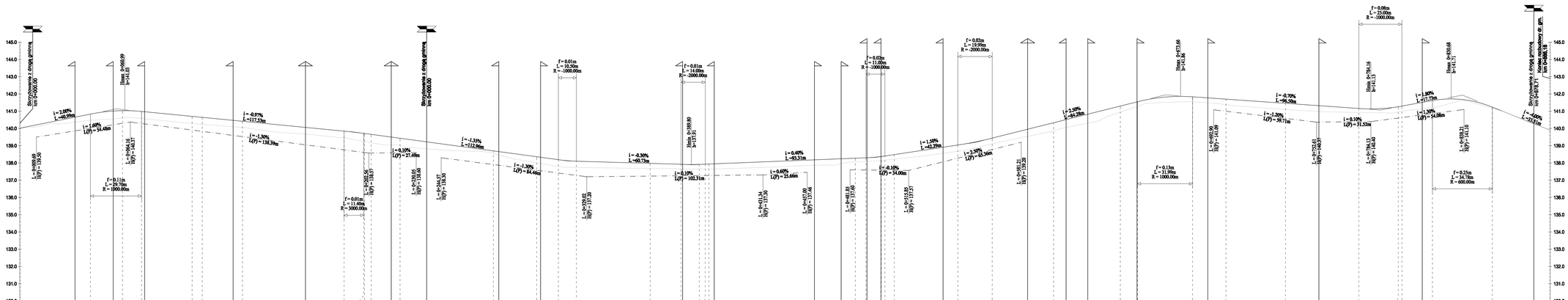
Skrzyżowanie z drogą gminną km 0+000.00
Skrzyżowanie z drogą gminną km 0+400.00
Skrzyżowanie z drogą gminną km 0+878.78
Skrzyżowanie z drogą gminną km 0+988.58
i = 2.00% L =39.99m
i = 1.60% L(P) = 54.68m
i = -0.97% L =117.53m
i = -1.30% L(P) = 132.39m
i = -1.35% L =112.96m
i = -1.30% L(P) = 84.46m
i = -0.30% L =69.78m
i = 0.10% L(P) = 27.40m
i = 0.10% L(P) = 102.31m
i = 0.60% L(P) = 25.66m
i = -0.10% L(P) = 34.00m
i = 1.50% L =43.29m
i = 2.50% L(P) = 63.66m
i = 2.50% L =84.28m
i = -0.70% L =96.50m
i = -1.30% L(P) = 39.71m
i = 0.10% L(P) = 31.52m
i = 1.90% L =13.59m
i = 1.90% L(P) = 24.08m
i = 2.00% L =20.57m
f = 0.11m L = 89.70m R = 1000.00m
f = 0.01m L = 11.40m R = 3000.00m
f = 0.01m L = 10.50m R = -1000.00m
f = 0.01m L = 14.00m R = -2000.00m
f = 0.02m L = 19.99m R = -2000.00m
f = 0.02m L = 11.00m R = -1000.00m
f = 0.13m L = 31.99m R = 1000.00m
f = 0.09m L = 25.00m R = -1000.00m
f = 0.25m L = 34.78m R = 600.00m
Most, 0+960.99 h=41.05
Most, 0+989.89 h=43.91
Most, 0+972.66 h=41.96
Most, 0+794.19 h=41.13
Most, 0+950.68 h=41.11
L=0+999.89 h(P) = 99.89
L=0+964.16 h(P) = 40.17
L=0+282.56 h(P) = 138.57
L=0+258.60 h(P) = 138.60
L=0+264.57 h(P) = 138.30
L=0+197.00 h(P) = 137.20
L=0+813.34 h(P) = 131.56
L=0+457.00 h(P) = 131.46
L=0+481.85 h(P) = 131.60
L=0+155.85 h(P) = 131.57
L=0+781.21 h(P) = 129.25
L=0+735.61 h(P) = 140.29
L=0+794.13 h(P) = 140.46
L=0+460.99 h(P) = 141.09
L=0+934.21 h(P) = 141.10
145.0
144.0
143.0
142.0
141.0
140.0
139.0
138.0
137.0
136.0
135.0
134.0
133.0
132.0
131.0
130.0

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