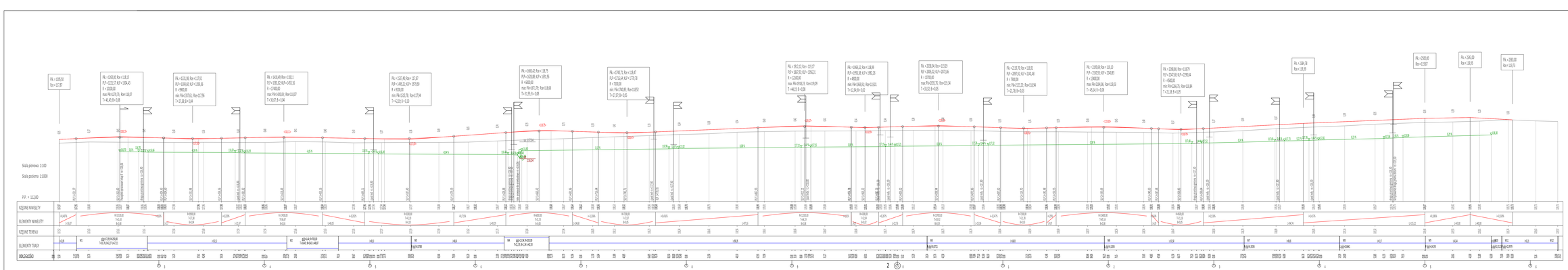
Pk = 1300,50
Rpr = 127,07
Pk = 1400,00; Rpr = 126,15
PZ P = 1215,71; KZP = 1264,45
R = 2000,00
max Pkt = 1317,31; Rpr = 128,07
T = 42,82; R = 0,04
Pk = 1500,00; Rpr = 127,92
PZ P = 1398,82; KZP = 1359,36
R = 9900,00
max Pkt = 1417,31; Rpr = 127,96
T = 17,28; R = 0,04
Pk = 1600,00; Rpr = 128,13
PZ P = 1581,82; KZP = 1492,36
R = 17400,00
max Pkt = 1620,04; Rpr = 128,07
T = 18,67; R = 0,04
Pk = 1727,40; Rpr = 127,97
PZ P = 1695,21; KZP = 1579,19
R = 9300,00
max Pkt = 1745,73; Rpr = 127,94
T = 42,19; R = 0,23
Pk = 1868,42; Rpr = 128,75
PZ P = 1828,86; KZP = 1691,96
R = 6000,00
max Pkt = 1871,75; Rpr = 128,68
T = 21,93; R = 0,08
Pk = 1942,13; Rpr = 129,27
PZ P = 1887,55; KZP = 1756,21
R = 12100,00
max Pkt = 1962,13; Rpr = 129,09
T = 44,26; R = 0,08
Pk = 2060,41; Rpr = 128,99
PZ P = 2001,28; KZP = 1982,26
R = 4000,00
max Pkt = 2060,51; Rpr = 129,01
T = 12,94; R = 0,01
Pk = 2158,96; Rpr = 129,35
PZ P = 2097,52; KZP = 2072,86
R = 10700,00
max Pkt = 2175,76; Rpr = 129,54
T = 33,52; R = 0,05
Pk = 2232,70; Rpr = 130,01
PZ P = 2201,92; KZP = 2142,68
R = 7000,00
max Pkt = 2232,73; Rpr = 130,04
T = 12,76; R = 0,01
Pk = 2335,69; Rpr = 129,31
PZ P = 2292,91; KZP = 2240,69
R = 12400,00
max Pkt = 2336,16; Rpr = 129,55
T = 45,24; R = 0,10
Pk = 2368,86; Rpr = 128,79
PZ P = 2357,58; KZP = 2298,54
R = 4000,00
max Pkt = 2368,92; Rpr = 128,84
T = 11,28; R = 0,00
Pk = 2384,78
Rpr = 128,99
Pk = 2500,00
Rpr = 129,07
Pk = 2543,00
Rpr = 129,05
Pk = 2601,00
Rpr = 130,79
Skala poziomu 1:100
Skala pozioma 1:1000
P.P. + 112,00
RZĘDNE NIWELETY
ELEMENTY NIWELETY
RZĘDNE TERENU
ELEMENTY TRASY
ODCINKI
WK
ŁUK KOŁOWY R=3000 T=25,76 K=50,27 α=0°57'32"