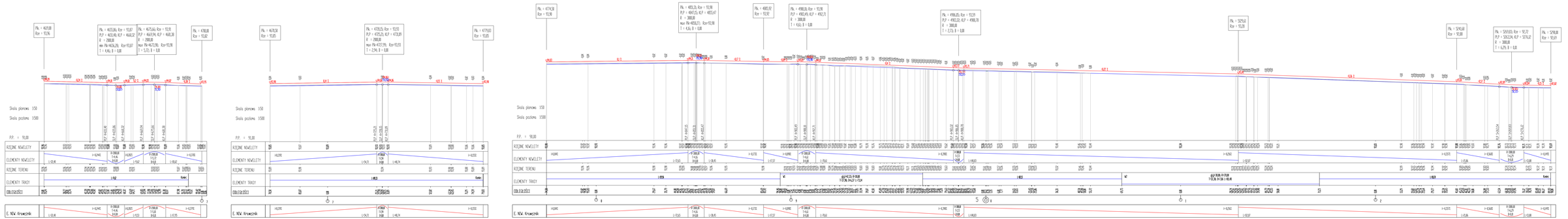
Pk = 4629,88
Rzr = 93,36
Pk = 4633,26; Rzr = 93,87
PLP = 4632,46; KLP = 4646,29
R = 2988,88
max Pk=4634,26; Rzr=93,87
T = 6,40; B = 0,88
Pk = 4675,66; Rzr = 93,55
PLP = 4657,94; KLP = 4685,38
R = 2988,88
max Pk=4672,39; Rzr=93,56
T = 5,20; B = 0,88
Pk = 4708,88
Rzr = 93,90
Pk = 4678,56
Rzr = 93,85
Pk = 4728,25; Rzr = 93,93
PLP = 4725,25; KLP = 4731,89
R = 2988,88
max Pk=4727,78; Rzr=93,93
T = 2,94; B = 0,88
Pk = 4779,83
Rzr = 93,85
Pk = 4774,56
Rzr = 93,56
Pk = 4813,26; Rzr = 93,56
PLP = 4847,25; KLP = 4852,47
R = 3988,88
max Pk=4852,27; Rzr=93,56
T = 4,36; B = 0,88
Pk = 4885,50
Rzr = 93,50
Pk = 4906,26; Rzr = 93,56
PLP = 4901,49; KLP = 4912,73
R = 3988,88
T = 4,36; B = 0,88
Pk = 4956,26; Rzr = 93,55
PLP = 4963,26; KLP = 4968,78
R = 3988,88
T = 2,73; B = 0,88
Pk = 5025,62
Rzr = 93,39
Pk = 5241,68
Rzr = 92,88
Pk = 5303,83; Rzr = 92,72
PLP = 5303,24; KLP = 5316,12
R = 3988,88
T = 6,29; B = 0,88
Pk = 5316,88
Rzr = 92,63
Skala pionowa 1:50
Skala poziomo 1:500
PP. ± 90,00
KĄTOWE WZNIESIENIE
ELEMENTY NIWELETY
KĄTOWE TERENU
ELEMENTY TRASY
KM CZĄSTKOWE
E. NIW. Krawężnik
I. 1
I. 2
I. 3
I. 4
I. 5
I. 6
I. 7
I. 8
I. 9
I. 10
I. 11
I. 12
I. 13
I. 14
I. 15
I. 16
I. 17
I. 18
I. 19
I. 20
I.