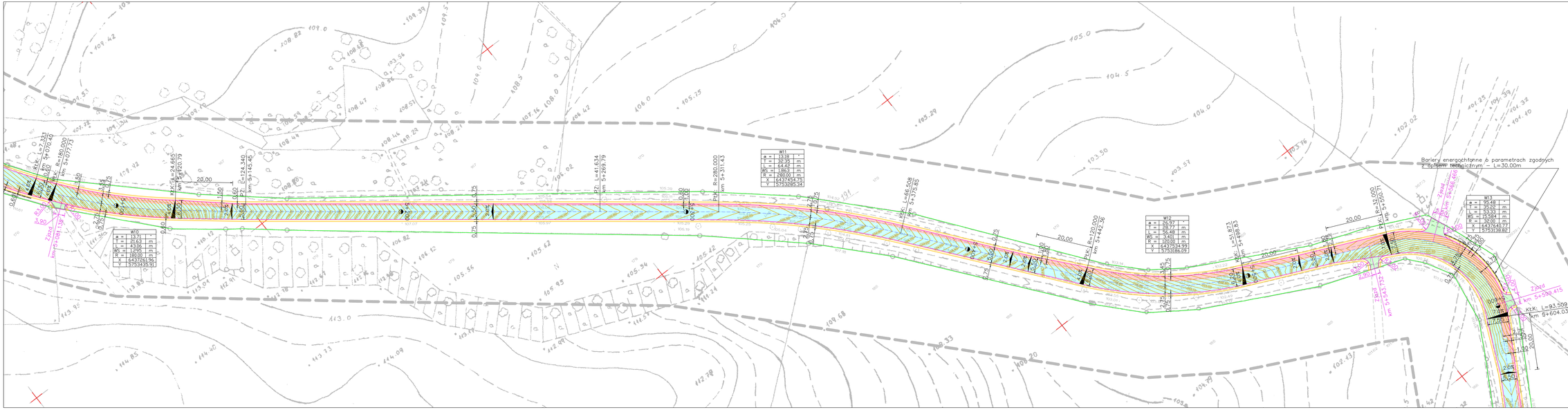
Bariery energochłonne o parametrach zgodnych z opisem technicznym – L=30.00m
W1
α = 10.18 °
t = 43.05 m
L = 84.65 m
WS = 1.80 m
R = 180.00 m
X 6437454.43
Y 5753269.34
W2
α = 25.97 °
t = 58.77 m
L = 114.48 m
WS = 3.40 m
R = 120.00 m
X 6437534.99
Y 5753186.09
W3
α = 95.48 °
t = 95.20 m
L = 93.33 m
WS = 15.94 m
R = 32.00 m
X 6437640.77
Y 5753138.86
W10
α = 13.71 °
t = 21.63 m
L = 43.06 m
WS = 1.295 m
R = 180.00 m
X 6437260.76
Y 5753434.51
Km 0+000.000
Km 0+077.73
Km 0+124.340
Km 0+145.45
Km 0+260.000
Km 0+311.43
Km 0+366.508
Km 0+373.85
Km 0+442.36
Km 0+518.83
Km 0+550.17
Km 0+606.45
Km 0+609.415
Km 0+604.03
20.00
32.00
Z-2a+d
Z-2a+d
Z-2a+d