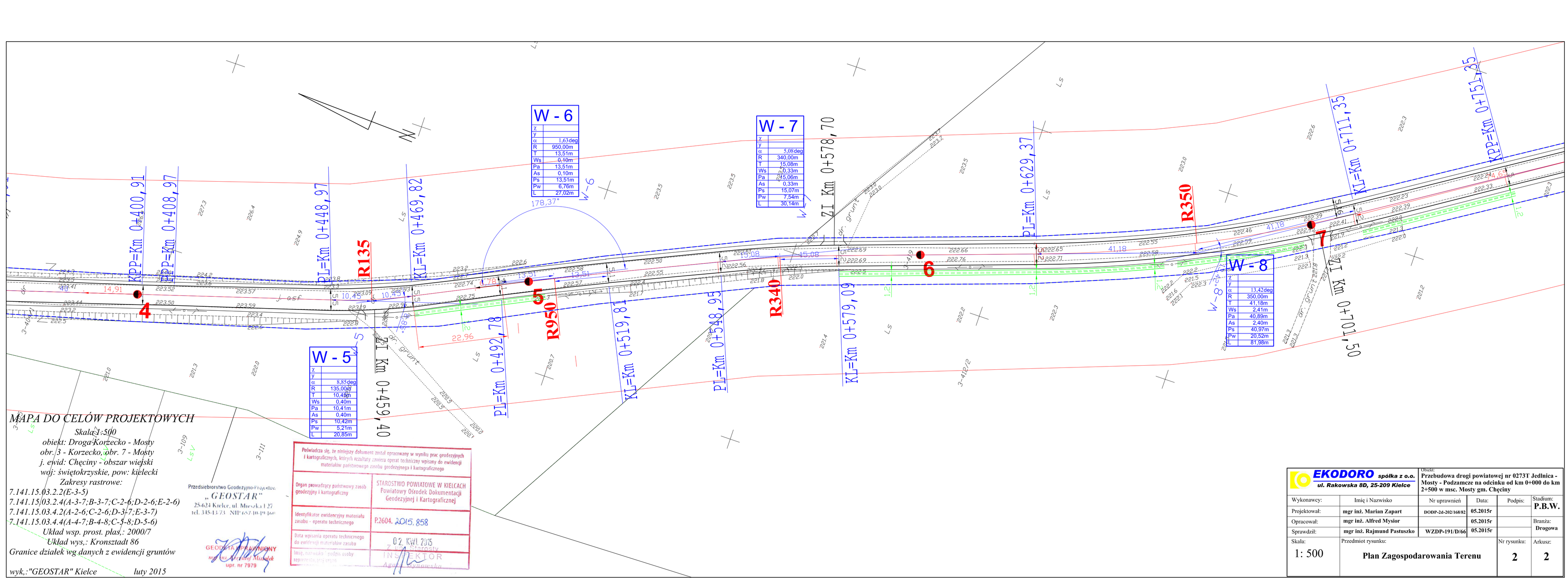
W - 6
χ
γ
α 1,63deg
R 950,00m
T 13,51m
Ws 0,10m
Pa 13,51m
As 0,10m
Ps 13,51m
Pw 6,76m
L 27,02m
W - 7
χ
γ
α 5,08deg
R 340,00m
T 15,08m
Ws 0,33m
Pa 15,06m
As 0,33m
Ps 15,07m
Pw 7,54m
L 30,14m
W - 8
χ
γ
α 13,42deg
R 350,00m
T 41,18m
Ws 2,41m
Pa 40,89m
As 2,40m
Ps 40,97m
Pw 20,52m
L 81,98m
W - 5
χ
γ
α 8,35deg
R 135,00m
T 10,49m
Ws 0,40m
Pa 10,41m
As 0,40m
Ps 10,42m
Pw 5,21m
L 20,85m
KPP=Km 0+400,91
KPP=Km 0+408,97
PI=Km 0+448,97
KI=Km 0+469,82
PI=Km 0+492,78
KI=Km 0+519,81
PI=Km 0+548,95
KI=Km 0+579,09
PI=Km 0+629,37
KI=Km 0+711,35
KPP=Km 0+751,35
KI=Km 0+704,50
KI=Km 0+459,40
R135
R950
R340
R350
178,37°
4
5
6
7
14,91
10,49
10,41
13,51
15,08
41,18
22,96
1,78
1,76
1,2
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