W18
x=5769296,28
y=4577623,32
W19
x=5769183,31
y=4577753,27
W20
x=5769124,47
y=4577822,44
W21
x=5769087,91
y=4577878,26
W21
x=5769103,80
y=4577846,73
W22
2+700
2+800
2+900
+ 20,00 m
+ 20,00 m
drogi gminna
km 2+644,12
drogi gminna
km 2+897,88
km 2+655,90 proj. zjazd posp.
km 2+725,20 proj. zjazd posp.
km 2+768,40 proj. zjazd posp.
km 2+842,55 proj. zjazd posp.
km 2+804,75 zjazd posp. ind.
km 2+819,60 zjazd posp. ind.
km 2+746,55 zjazd posp. ind.
km 2+712,70 zjazd posp. ind.
km 2+673,80 zjazd posp. ind.
km 2+644,00 zjazd posp. ind.
zatoka autobusowa
km 2+680,00
Projektowany ściek podchodnikowy i ściek skarpowy km 2+623,00
Projektowany ściek podchodnikowy km 2+655,00
Projektowany ściek podchodnikowy i ściek skarpowy km 2+680,00
Projektowany ściek podchodnikowy i ściek skarpowy km 2+700,00
Projektowany ściek podchodnikowy i ściek skarpowy km 2+740,00
Projektowany ściek podchodnikowy km 2+780,00
Projektowany ściek podchodnikowy i ściek skarpowy km 2+820,00
Projektowany ściek podchodnikowy i ściek skarpowy km 2+887,00
Istniejący przepust Ø 40 cm do przedłużenia o 2,00 m
rów wylotowy L = 4,00 m
rów wylotowy L = 37,00 m
Projektowany przepust Ø 40 cm
R=∞
R=80,00
R=12,00
R=150,00
R=67,05
R=99,00
R=80,00
R=∞
R=150,00
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km 2+971,67
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