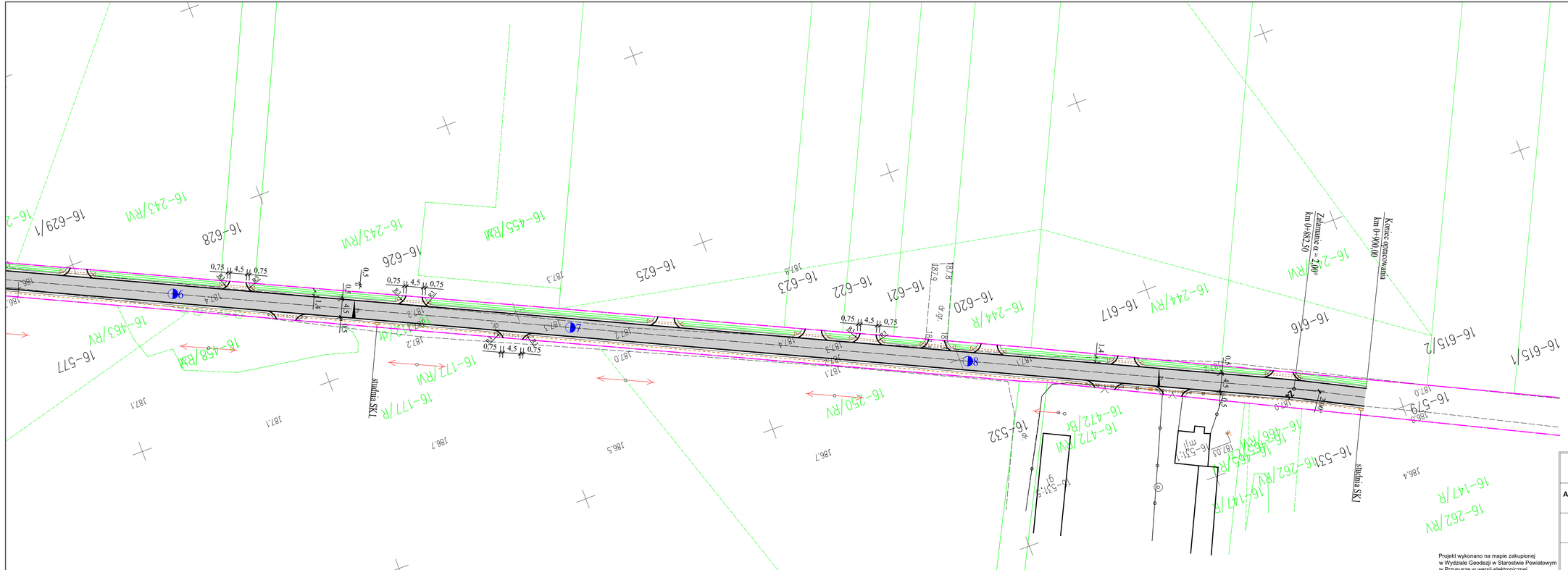
16-629/1
16-2
16-243/RW
16-628
16-455/BM
16-243/RW
16-626
16-625
16-623
16-622
16-621
16-620
16-244/R
16-244/RV
16-617
16-616
16-615/2
16-615/1
16-577
16-463/RV
16-458/BM
16-172/RW
16-177/R
16-250/RV
16-532
16-472/BM
16-472/BM
16-531/2
16-531/1
16-262/RW
16-147/R
16-262/RW
16-147/R
16-579
Zakończenie
Koniec opracowania
km 0+900,00
Zakończenie α = 2,06°
km 0+882,50
studnia SK1
studnia SK1
6
7
8
0.75
4.5
0.75
0.5
1.4
0.5
1.4
0.5
1.4