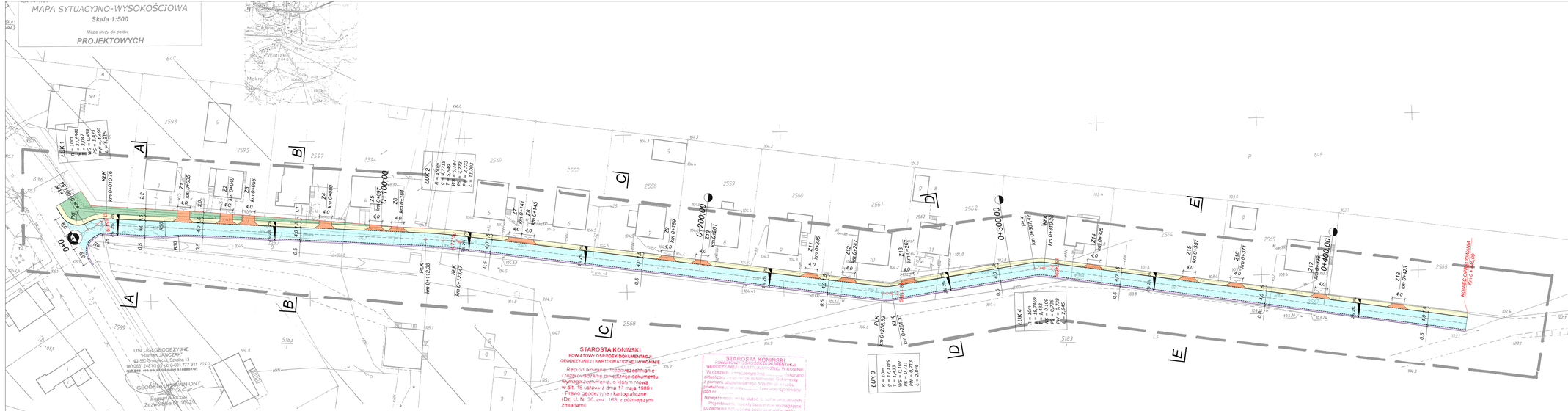
MAPA SYTUACYJNO-WYSOKOŚCIOWA

Skala 1:500

Mapa służy do celów

PROJEKTOWYCH


A
B
C
D
E
PK km 0+0,00
PK km 0+100,00
PK km 0+200,00
PK km 0+300,00
PK km 0+400,00
PK km 0+112,38
PK km 0+123,47
PK km 0+264,53
PK km 0+307,42
PK km 0+316,58
KONIEC OPRACOWANIA Km 0+400,00
LUK 1 α = 10m R = 37,554 T = 8,353 PS = 0,454 PW = 0,455 PK = 0,909 ℓ = 0,885
LUK 2 α = 35m R = 45,000 T = 15,573 PS = 2,234 PW = 2,273 PK = 4,546 ℓ = 4,283
LUK 3 α = 10m R = 72,189 T = 15,999 PS = 1,109 WS = 0,102 PW = 0,713 PK = 2,946
LUK 4 α = 10m R = 72,189 T = 15,999 PS = 1,109 WS = 0,102 PW = 0,713 PK = 2,946
Z1 km 0+005
Z2 km 0+046
Z3 km 0+066
Z4 km 0+080
Z5 km 0+097
Z6 km 0+104
Z7 km 0+141
Z8 km 0+145
Z9 km 0+189
Z10 km 0+201
Z11 km 0+235
Z12 km 0+247
Z13 km 0+261
Z14 km 0+305
Z15 km 0+357
Z16 km 0+371
Z17 km 0+388
Z18 km 0+423
Z1 Z2 Z3 Z4 Z5 Z6 Z7 Z8 Z9 Z10 Z11 Z12 Z13 Z14 Z15 Z16 Z17 Z18
4.0
0.5
0.6
2.2
2.6
1.7
1.8
1.9
2.0
2.1
2.3
2.4
2.5
2.7
2.8
2.9
3.0
3.1
3.2
3.3
3.4
3.5
3.6
3.7
3.8
3.9
4.1
4.2
4.3
4.4
4.5
4.6
4.7
4.8
4.9
5.0
5.1
5.2
5.3
5.4
5.5
5.6
5.7
5.8
5.9
6.0
6.1
6.2
6.3
6.4
6.5
6.6
6.7
6.8
6.9
7.0
7.1
7.2
7.3
7.4
7.5
7.6
7.7
7.8
7.9
8.0