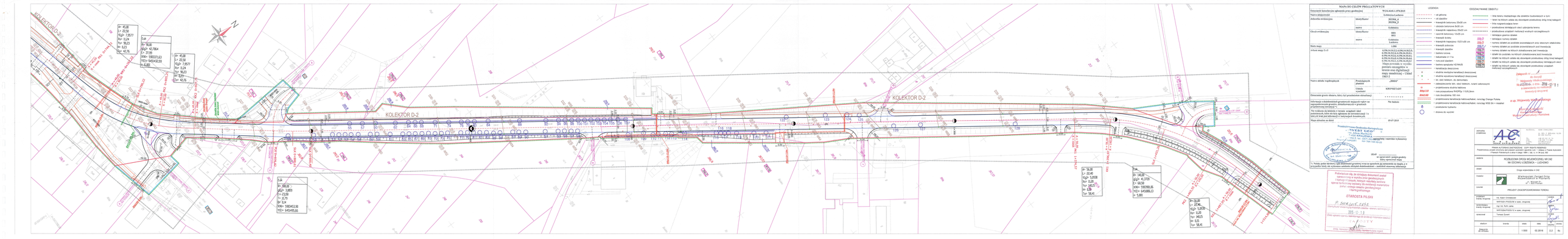
KOLEKTOR D-2
KOLEKTOR D-2
KOLEKTOR D-2
R= 45,00
α= 20,33
T(g)= 7,9577
l= 15,94
T(r)= 16,23
l(g)= 31,73
R= 16,00
α(g)= 42,7764
l= 37,99
X(N)= 5983373,63
Y(E)= 6451437,55
R= 45,00
α= 20,33
T(g)= 7,9577
l= 15,94
T(r)= 16,23
l(g)= 31,73
R= 300,00
α(g)= 3,1283
l= 16,79
T= 8,24
X(N)= 5983453,56
Y(E)= 6451455,66
R= 45,00
α= 20,33
T(g)= 7,9577
l= 15,94
T(r)= 16,23
l(g)= 31,73
R= 16,00
α(g)= 42,7764
l= 37,99
X(N)= 5983373,63
Y(E)= 6451437,55