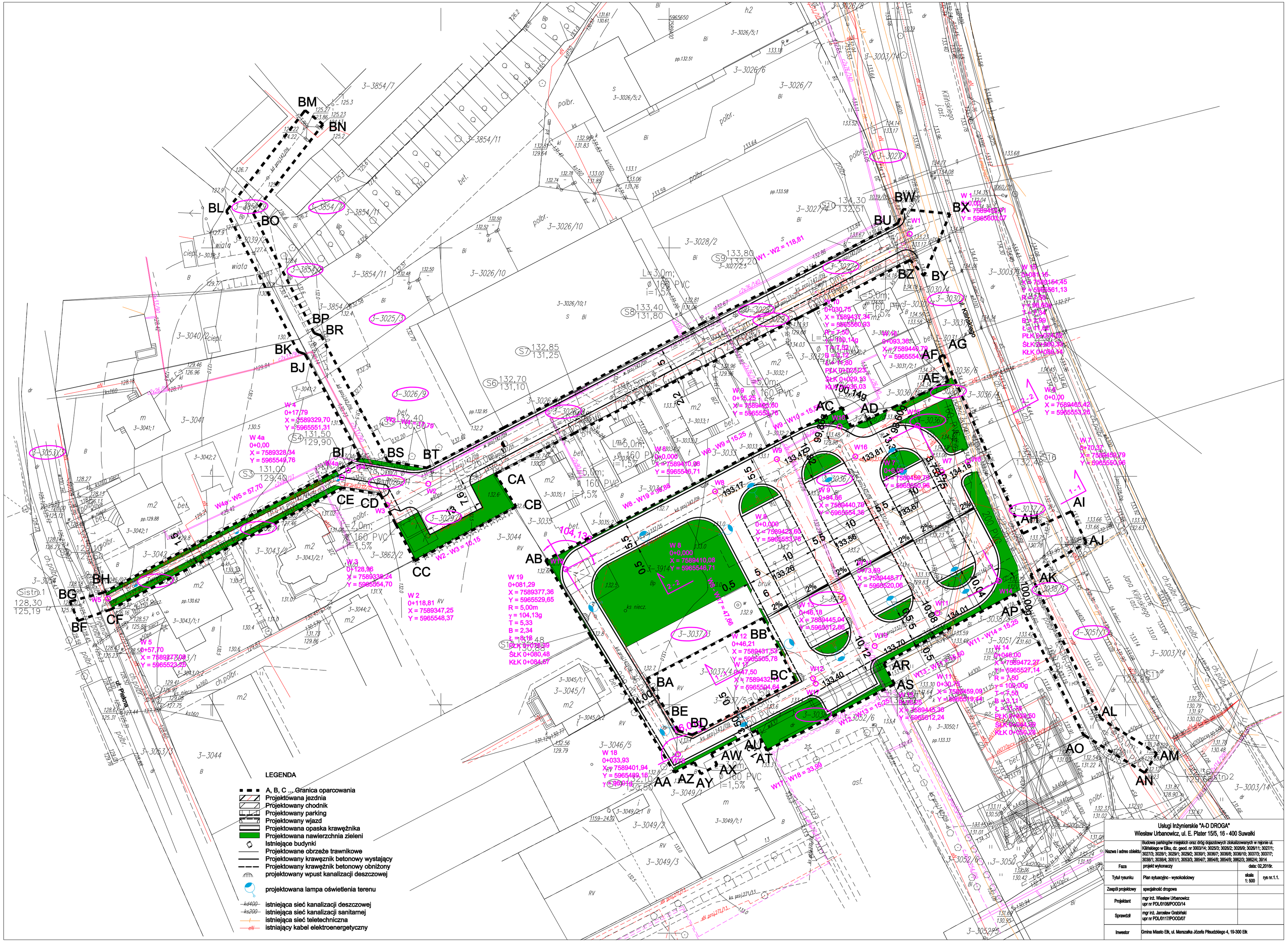
BM
BN
BL
BO
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AF
AE
AD
AC
BZ
BY
BX
BW
BU
W 1
0+0,00
X = 7589439,91
Y = 5965503,07
W 2
0+118,81 RV
X = 7589347,25
Y = 5965548,37
W 3
0+128,96
X = 7589338,24
Y = 5965554,70
W 4a
0+0,00
X = 7589328,34
Y = 5965549,76
W 4a
0+17,79
X = 7589329,70
Y = 5965551,31
W 5
0+57,70
X = 7589277,09
Y = 5965523,25
W 7
0+70,37
X = 7589459,79
Y = 5965550,96
W 8
0+0,000
X = 7589423,60
Y = 5965553,76
W 9
0+84,06
X = 7589440,76
Y = 5965554,36
W 11
0+46,18
X = 7589445,04
Y = 5965512,85
W 12
0+46,21
X = 7589431,52
Y = 5965505,78
W 13
0+30,75
X = 7589437,34
Y = 5965560,93
W 14
0+046,00
X = 7589472,27
Y = 5965527,14
W 16
0+0,00
X = 7589485,42
Y = 5965553,28
W 18
0+033,93
X = 7589401,94
Y = 5965489,18
W 19
0+081,29
X = 7589377,36
Y = 5965529,65
W1 - W2 = 118,81
W2 - W3 = 10,15
W3 - W4a = 57,70
W4a - W5 = 57,70
W8 - W19 = 34,88
W9 - W9 = 15,25
W10 - W11 = 15,50
W11 - W14 = 15,25
W12 - W13 = 15,25
W13 - W11 = 15,50
W17 - W18 = 33,99
W7 - W8 = 47,88
L=3,0m; ø 160 PVC i=1,5%
L=5,0m; ø 160 PVC i=1,5%
L=2,0m; ø 160 PVC i=1,5%
L=5,0m; ø 160 PVC i=1,5%
L=5,0m; ø 160 PVC i=1,5%
L=5