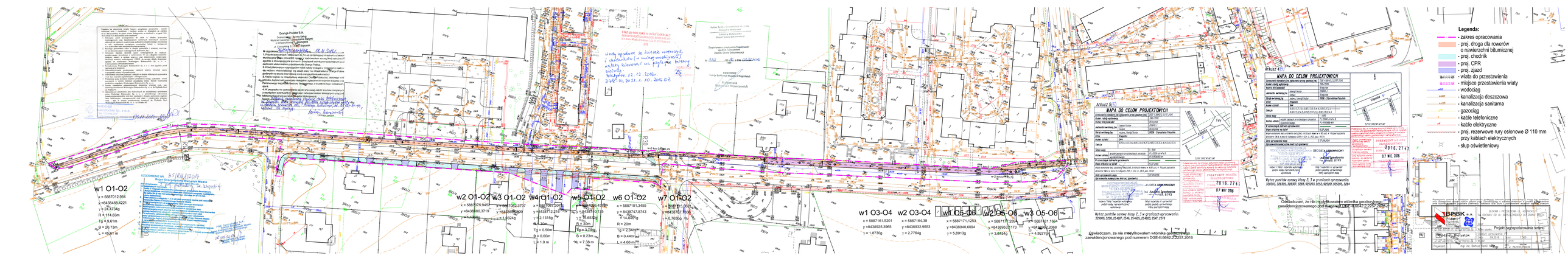
w1 O1-O2
x = 5887012,954
y =8438469,4221
γ = 24,4734g
R = 114,83m
Tg = 9,81m
B = 20,73m
L = 45,61 m
w2 O1-O2
x = 5887075,9453
y =8438660,3719
γ = 1,5324g
w3 O1-O2
x = 5887022,3797
y =8438660,3660
γ = 1,5324g
w4 O1-O2
x = 5887087,5078
y =8438712,2163
γ = 2,1315g
R = 30m
Tg = 0,50m
B = 0,00m
L = 1,0 m
w5 O1-O2
x = 5887088,4788
y =8438714,1415
γ = 15,653g
R = 30m
Tg = 4,71m
B = 0,23m
L = 7,38 m
w6 O1-O2
x = 5887101,3455
y = 8438747,8743
γ = 14,669g
R = 20m
Tg = 2,34m
B = 0,44m
L = 4,66 m
w7 O1-O2
x = 5887115,0001
y =8438751,7001
γ = 0,7636g
w1 O3-O4
x = 5887161,5201
y =8438925,3965
γ = 1,8730g
w2 O3-O4
x = 5887164,38
y =8438932,9553
γ = 2,7764g
w1 O5-O6
x = 5887171,1253
y =8438940,6894
γ = 5,8913g
w2 O5-O6
x = 5887171,2301
y =8438958,1273
γ = 3,6454g
w3 O5-O6
x = 5887171,1184
y =8438962,2068
γ = 4,9277g
Artusz 4/10
MAPA DO CELÓW PROJEKTOWYCH
Artusz 5/10
MAPA DO CELÓW PROJEKTOWYCH
Wykaz punktów osnowy klasy 2,1 w granicach opracowania:
30920, 30935, 30937, 30951, 80263, 80264, 80265, 80266, 80267, 80268, 80269, 80270, 80271, 80272, 80273, 80274, 80275, 80276, 80277, 80278, 80279, 80280, 80281, 80282, 80283, 80284, 80285, 80286, 80287, 80288, 80289, 80290, 80291, 80292, 80293, 80294, 80295, 80296, 80297, 80298, 80299, 80300, 80301, 80302,