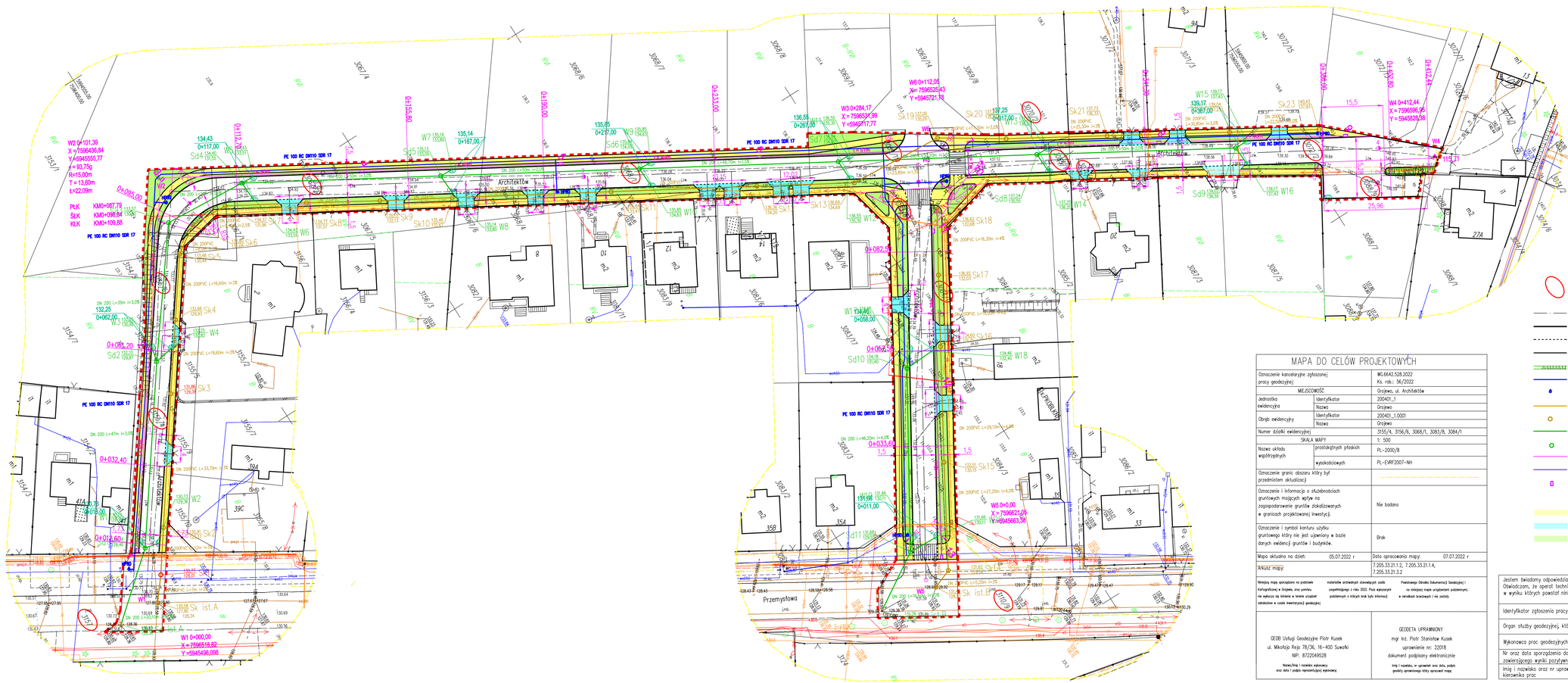
Architektów
Przemysłowa
Sk ist.A
W1 0+000,00
X = 7595618,82
Y =6945496,09
W2 0+101,39
X =7595436,84
Y =6945555,77
α = 93,75g
0=15,00m
T = 13,60m
Lz=22,09m
PŁK KM0+087,78
ŚŁK KM0+090,84
KŁK KM0+109,88
W3 0+284,17
X = 7595533,99
Y =6945417,77
W4 0+412,44
X = 7595696,95
Y = 6945525,38
W5 0+0,00
X = 7595621,08
Y =6945663,30
W6 0+112,05
X= 7595525,43
Y =6945721,92
PE 100 RC DN110 SDR 17
DN 200 L=35m i=3,0%
DN 200 L=47m i=3,0%
DN 200PVC L=16,60m i=3%
DN 200PVC L=18,60m i=3%
DN 200PVC L=33,79m i=3%
DN 200PVC L=96,30m i=4%
DN 200PVC L=29,10m i=4,0%
DN 200PVC L=27,20m i=4,0%
DN 200PVC L=46,20m i=4,0%
DN 200PVC L=5,20m i=3%
DN 200 L=45,50m i=3,0%
DN 200 L=45,50m i=3,0%
DN 200 L=45,50m i=3,0