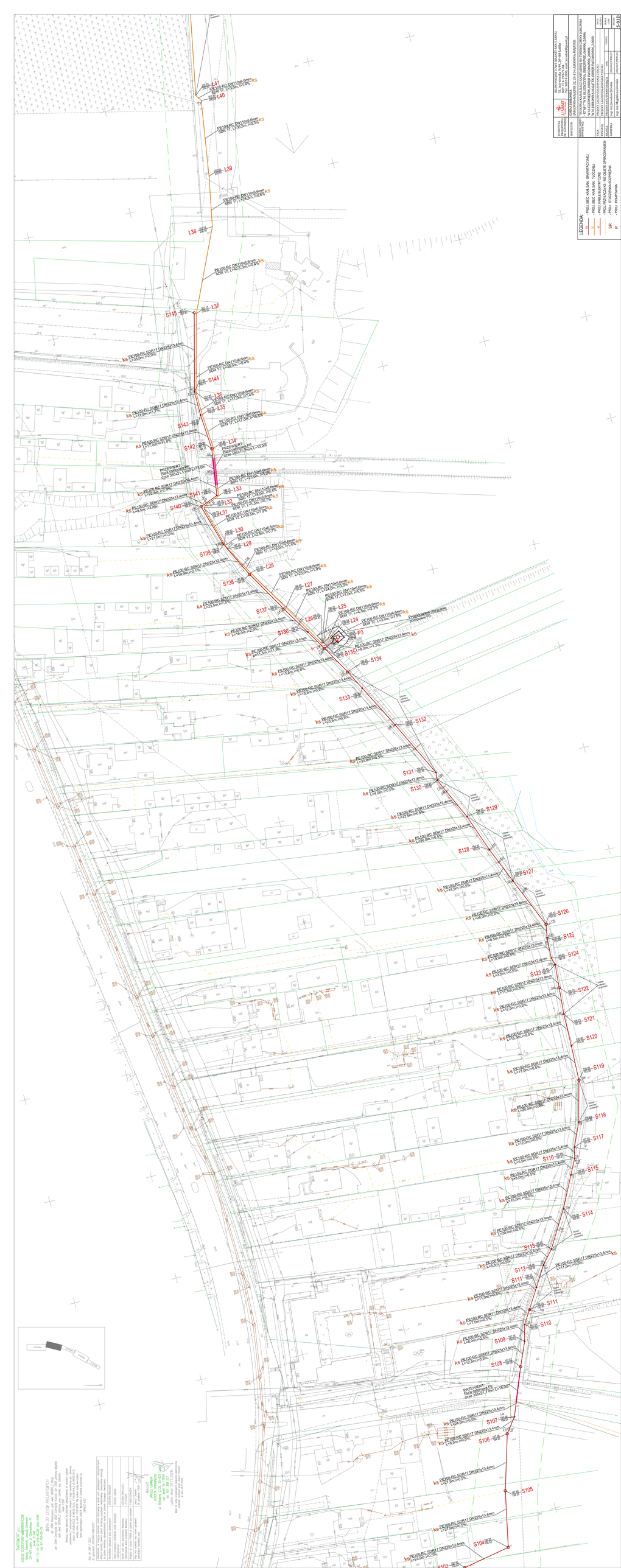
L41
PE100-RC DN110x6.6mm SDR 17, L=18.5m, i=1.4%
ks
L40
PE100-RC DN110x6.6mm SDR 17, L=36.0m, i=0.9%
L39
PE100-RC DN110x6.6mm SDR 17, L=29.5m, i=0.8%
L38
PE100-RC DN110x6.6mm SDR 17, L=42.0m, i=0.4%
S145
L37
PE100-RC DN110x6.6mm SDR 17, L=38.0m, i=0.4%
S144
L36
PE100-RC DN110x6.6mm SDR 17, L=11.5m, i=1.4%
L35
PE100-RC DN110x6.6mm SDR 17, L=17.0m, i=10.0%
S143
L34
PRZEWIERT PE Rura SRR/SDR17 PE dzw. 280x16,1 mm L=13.5m
S142
PRZEWIERT PE Rura SRR/SDR17 PE dzw. 280x16,1 mm L=13.5m
L33
PE100-RC DN110x6.6mm SDR 17, L=23.0m, i=0.7%
S141
L32
PE100-RC DN110x6.6mm SDR 17, L=13.5m, i=0.7%
S140
L31
PE100-RC DN110x6.6mm SDR 17, L=19.0m, i=1.9%
L30
PE100-RC DN110x6.6mm SDR 17, L=21.0m, i=0.7%
L29
PE100-RC DN110x6.6mm SDR 17, L=16.0m, i=1.4%
S139
L28
PE100-RC DN110x6.6mm SDR 17, L=23.0m, i=1.9%
S138
L27
PE100-RC DN110x6.6mm SDR 17, L=24.0m, i=2.3%
L25
PE100-RC DN110x6.6mm SDR 17, L=17.0m, i=2.3%
S137
L26
L24
PE100-RC DN110x6.6mm SDR 17, L=11.2m, i=2.3%
Przepompownia ujeciowa
P3
S136
PE100-RC SDR17 DN225x13.4mm L=16.0m, i=1.9%
S135
PE100-RC SDR17 DN225x13.4mm L=8.0m, i=1.9%
ks
S134
S133
S132
S131
S130
S129
S128
S127
S126
S125
S124
S123
S122
S121
S120
S119
S118
S117
S116
S115
S114
S113
S112
S111
S110
S109
S108
PRZEWIERT PE Rura SRR/SDR17 PE dzw. 355x21,1 mm L=15.5m
S107
S106
S105
S104
S103
PE100-RC SDR17 DN225x13.4mm
L=12.0m, i=0.5%
L=4.5m, i=0.5%
L=7.5m, i=0.5%
L=9.0m, i=0.5%
L=12.5m, i=0.5%
L=4.0m, i=0.5%
L=7.0m, i=0.5%
L=20.0m, i=0.5%
L=24.0m, i=0.5%
L=27.0m, i=0.5%
L=23.0m, i=0.5%
L=20.0m, i=0.5%
L=18.5m, i=0.5%
L=16.0m, i=0.5%
L=13.5m, i=0.5%
L=11.0m, i=0.5%
L=8.5m, i=0.5%
L=6.0m, i=0.5%
L=3.5m, i=0.5%
L=1.0m, i=0.5%
L=1.5m, i=0.5%
L=4.0m, i=0.5%
L=6.5m, i=0.5%
L=9.0m, i=0.5%
L=11.5m, i=0.5%
L=14.0m, i=0.5%
L=16.5m, i=0.5%
L=19.0m, i=0.5%
L=21.5m, i=0.5%
L=24.0m, i=0.5%
L=26.5m, i=0.5%
L=29.0m, i=0.5%
L=31.5m, i=0.5%
L=34.0m, i=0.5%
L=36.5m, i=0.5%
L=39.0m, i=0.5%
L=41.5m, i=0.5%
L=44.0m, i=0.5%
L=46.5m, i=0.5%
L=49.0m, i=0.5%