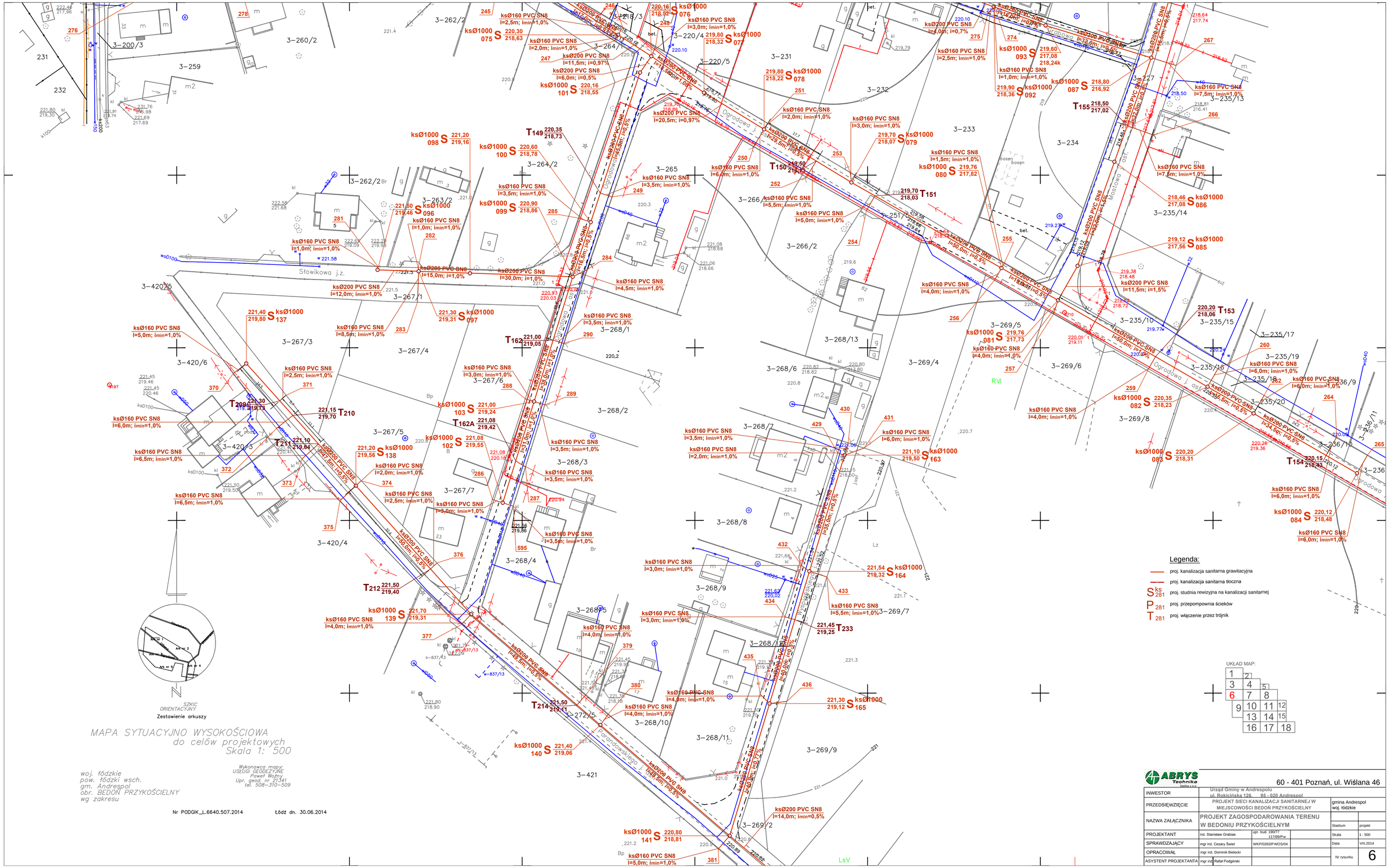
Słowikowa j.z.
Ogrodowa j.z.
Parandowskiego j.z.
Mostowa j.ost.
Wiślana j.ost.
Ogrodowa j.ost.
T149 220,35 218,73
T150 219,50 218,33
T151 219,70 218,03
T153 220,20 218,06
T154 220,15 218,33
T155 218,50 217,02
T162 221,00 219,05
T162A 221,08 219,42
T209 221,30 219,29
T210 221,15 219,70
T211 221,10 219,84
T212 221,50 219,40
T214 221,50 219,11
T233 221,45 219,25
ksØ1000 075 S 220,30 218,63
ksØ1000 076 S 220,16 218,52
ksØ1000 077 S 219,80 218,32
ksØ1000 078 S 219,80 218,22
ksØ1000 079 S 219,70 218,07
ksØ1000 080 S 219,76 217,82
ksØ1000 081 S 219,76 217,73
ksØ1000 082 S 220,35 218,23
ksØ1000 083 S 220,20 218,31
ksØ1000 084 S 220,12 218,48
ksØ1000 085 S 219,12 217,56
ksØ1000 086 S 218,46 217,06
ksØ1000 087 S 218,80 216,92
ksØ1000 092 S 219,90 218,36
ksØ1000 093 S 219,60 217,08 218,24k
ksØ1000 096 S 221,50 219,46
ksØ1000 097 S 221,30 219,31
ksØ1000 098 S 221,20 219,16
ksØ1000 099 S 220,90 218,86
ksØ1000 100 S 220,60 218,78
ksØ1000 101 S 220,16 218,55
ksØ1000 102 S 221,08 219,55
ksØ1000 103 S 221,00 219,24
ksØ1000 137 S 221,40 219,80
ksØ1000 138 S 221,20 219,56
ksØ1000 139 S 221,70 219,31
ksØ1000 140 S 221,40 219,06
ksØ1000 141 S 220,80 218,81
ksØ1000 163 S 221,10 219,50
ksØ1000 164 S 221,54 219,32
ksØ1000 165 S 221,30 219,12
ksØ160 PVC SN8 l=2,5m; imin=1,0%
ksØ160 PVC SN8 l=3,0m; imin=1,0%
ksØ160 PVC SN8 l=2,0m; imin=1,0%
ksØ200 PVC SN8 l=11,5m; i=0,97%
ksØ200 PVC SN8 l=6,0m; i=0,5%
ksØ160 PVC SN8 l=20,5m; i=0,97%
ksØ160 PVC SN8 l=3,5m; imin=1,0%
ksØ160 PVC SN8 l=6,0m; imin=1,0%
ksØ160 PVC SN8 l=5,5m; imin=1,0%
ksØ160 PVC SN8 l=5,0m; imin=1,0%
ksØ160 PVC SN8 l=4,0m; imin=1,0%
ksØ160 PVC SN8 l=1,5m; imin=1,0%
ksØ160 PVC SN8 l=2,5m; imin=1,0%
ksØ160 PVC SN8 l=1,0m; imin=1,0%
ksØ160 PVC SN8 l=7,5m; imin=1,0%
ksØ160 PVC SN8 l=1,0m; imin=1,0%
ksØ160 PVC SN8 l=3,5m; imin=1,0%
ksØ160 PVC SN8 l=1,0m; imin=1,0%
ksØ160 PVC SN8 l=15,0m; i=1,0%
ksØ200 PVC SN8 l=30,0m; i=1,0%
ksØ200 PVC SN8 l=12,0m; imin=1,0%
ksØ160 PVC SN8 l=4,5m; imin=1,0%
ksØ160 PVC SN8 l=8,5m; imin=1,0%
ksØ160 PVC SN8 l=3,5m; imin=1,0%
ksØ160 PVC SN8 l=5,0m; imin=1,0%
ksØ160 PVC SN8 l=2,5m; imin=1,0%
ksØ160 PVC SN8 l=6,0m; imin=1,0%
ksØ160 PVC SN8 l=6,5m; imin=1,0%
ksØ160 PVC SN8 l=2,0m; imin=1,0%
ksØ160 PVC SN8 l=2,5m; imin=1,0%
ksØ160 PVC SN8 l=3,0m; imin=1,0%
ksØ160 PVC SN8 l=3,5m; imin=1,0%
ksØ160 PVC SN8 l=3,5m; imin=1,0%
ksØ160 PVC SN8 l=4,0m; imin=1,0%
ksØ160 PVC SN8 l=4,0m; imin=1,0%
ksØ160 PVC SN8 l=5,0m; imin=1,0%
ksØ160 PVC SN8 l=3,0m; imin=1,0%
ksØ160 PVC SN8 l=2,0m; imin=1,0%
ksØ160 PVC SN8 l=3,5m; imin=1,0%
ksØ160 PVC SN8 l=6,0m; imin=1,0%
ksØ160 PVC SN8 l=4,0m; imin=1,0%
ksØ160 PVC SN8 l=14,0m; imin=0,5%
ksØ200 PVC SN8 l=32,0m; i=1,5%
ksØ200 PVC SN8 l=34,5m; i=0,5%
ksØ200 PVC SN8 l=50,0m; i=0,5%
ksØ200 PVC SN8 l=38,0m; i=1,0%
ksØ200 PVC SN8 l=35,0m; i=0,5%
ksØ200 PVC SN8 l=45,5m; i=0,5%
ksØ200 PVC SN8 l=50,0m; i=0,5%
ksØ200 PVC SN8 l=49,5m; i=0,5%
ksØ200 PVC SN8 l=40,0m; i=0,5%
ksØ200 PVC SN8 l=40,0m; i=0,5%
ksØ200 PVC SN8 l=49,5m; i=0,5%
ksØ200 PVC SN8 l=50,0m; i=0,5%
ksØ200 PVC SN8 l=34,5m; i=0,5%
ksØ200 PVC SN8 l=32,0m; i=1,5%
ksØ200 PVC SN8 l=11,5m; i=1,5%
ksØ200 PVC SN8 l=50,0m; i=0,5%
ksØ200 PVC SN8 l=50,0m; i=0,5%
ksØ200 PVC SN8 l=50,0m; i=0