PROJEKT ZAGOSPODAROWANIA TERENU

SKALA 1 : 500

PVC 200 i=2% L=21,00
PVC 200 i=2% L=36,00
PVC 200 i=2% L=16,50
PVC 200 i=2% L=15,50
PVC 200 i=2% L=17,50
PVC 200 i=4% L=31,00
PVC 200 i=2% L=31,00
PVC 200 i=2% L=21,00
PVC 200 i=5% L=15,50
PVC 200 i=8,5% L=12,00
PVC 200 i=8% L=37,00
PVC 200 i=25% L=18,00
PVC 200 i=32% L=15,50
PVC 200 i=22% L=19,00
PVC 200 L=7,50 i=2%
PVC 200 L=12,50 i=2%
PVC 200 L=10,0 i=2%
PVC 200 L=10,50 i=2%
PVC 200 i=3% L=17,00
PVC 200 i=3% L=33,00
PVC 200 i=3% L=8,50
PVC 200 i=5% L=34,50
PVC 200 i=3% L=19,50
PVC 200 i=2% L=30,50

S10 161,00 / 159,16
S8(A) 161,40 / 159,86
S7 161,50 / 159,73
S6(A) 161,60 / 160,12
S6 161,60 / 159,98
S5 161,70 / 160,18
S8 161,40 / 159,58
S7(A) 161,50 / 160,01
S5(A) 161,70 / 160,32
S11(A) 160,60 / 159,04
S11 160,50 / 158,44
S12 160,30 / 158,11
S13 159,60 / 157,80
S14 159,50 / 157,45
S15 158,00 / 156,21
S16(A) 158,00 / 155,65
S16 157,90 / 155,55
S17 156,50 / 154,77
S18 153,50 / 151,81
S19 150,00 / 147,31
S20 145,00 / 142,35
S21 140,00 / 138,10
S22 160,80 / 158,68
S22a 161,00 / 159,11
S22(A) 160,80 / 159,26
S23 161,10 / 159,54
S23(A) 161,10 / 159,66
S24 161,30 / 159,75
S24(A) 161,40 / 159,91
S25 157,40 / 155,87
S26 159,10 / 157,60
S27 160,00 / 158,19
S28 160,30 / 158,80
S28(A) 160,30 / 158,90

Kwiatowa
ch. kp.
ch. KD
ch. KD 160.45
ch. KD 160.47
ch. KD 160.63
ch. KD 160.70
ch. KD 160.84
ch. KD 161.12
ch. KD 161.44
ch. KD 161.58
ch. KD 161.74
ch. KD 161.87
ch. KD 161.95
ch. KD 161.98
ch. KD 162.01
ch. KD 162.09
ch. KD 162.19
ch. KD 162.24
ch. KD 162.29
ch. KD 162.35
ch. KD 162.40
ch. KD 162.45
ch. KD 162.50
ch. KD 162.55
ch. KD 162.60
ch. KD 162.65
ch. KD 162.70
ch. KD 162.75
ch. KD 162.80
ch. KD 162.85
ch. KD 162.90
ch. KD 162.95
ch. KD