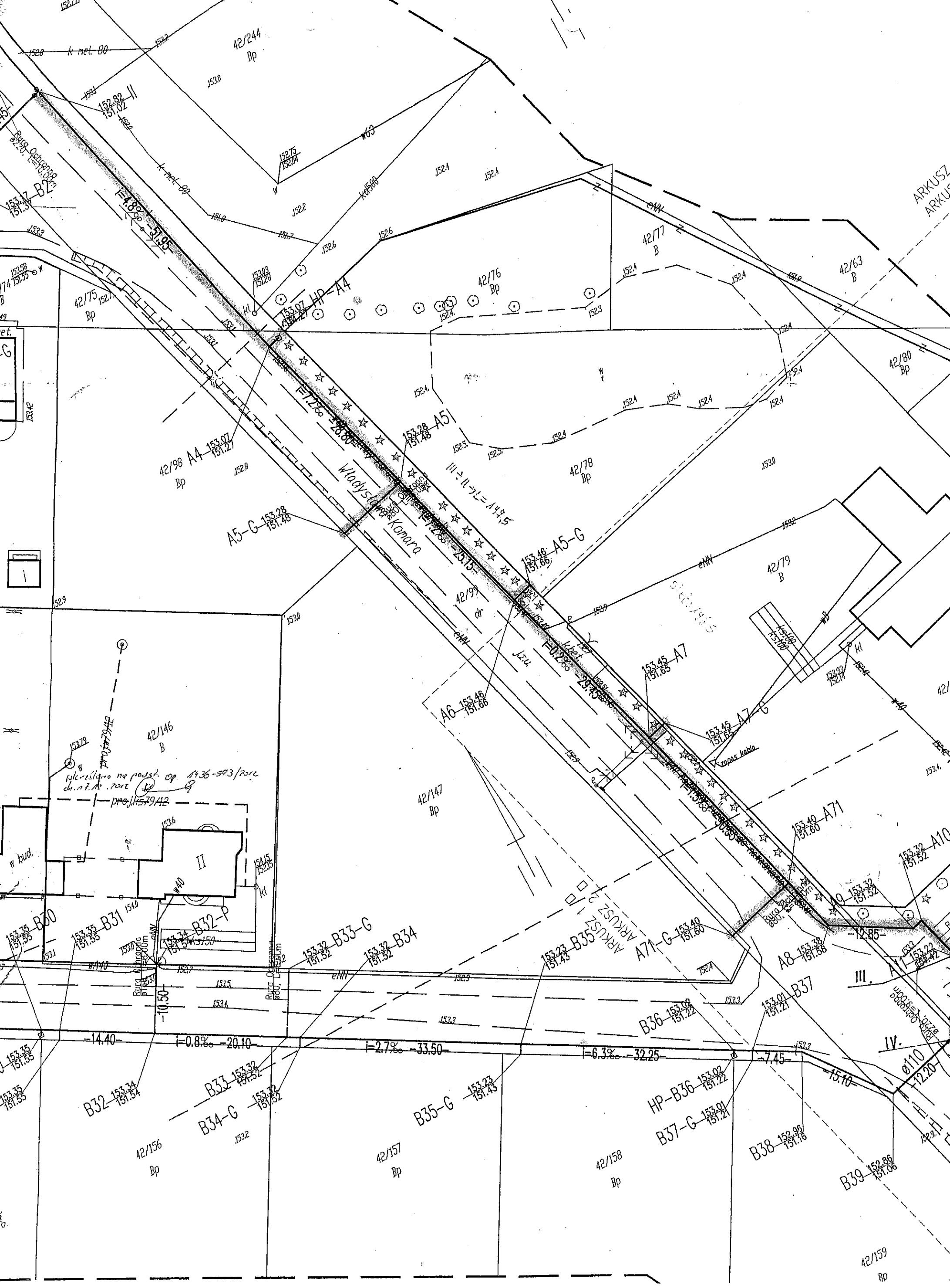
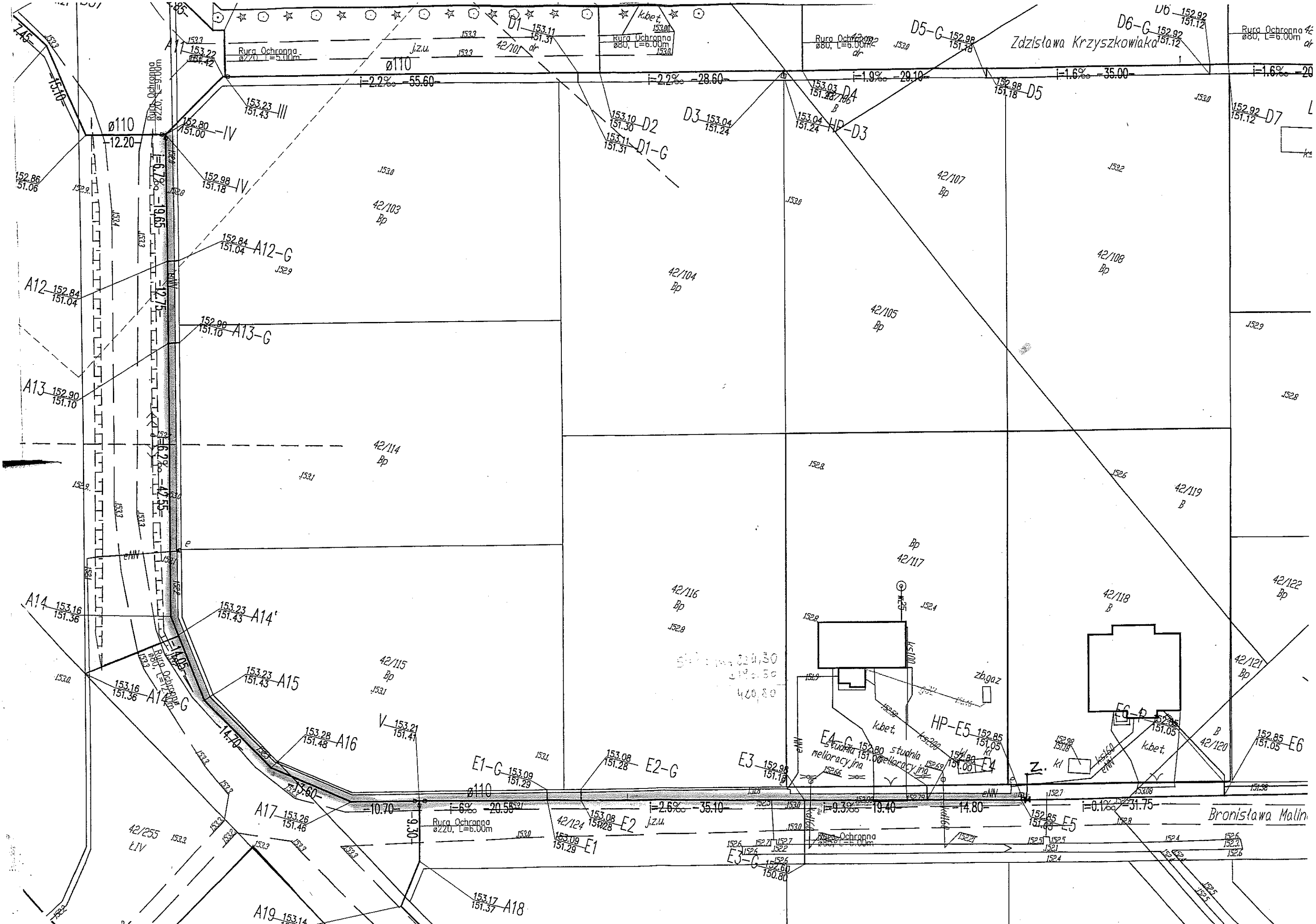

42/244
Bp
42/77
B
42/63
B
42/76
Bp
42/75
Bp
42/98
Bp
42/78
Bp
42/79
B
42/80
Bp
42/99
dr
42/146
B
42/147
Bp
42/156
Bp
42/157
Bp
42/158
Bp
42/159
Bp
A4 153.07 151.27
A5 153.28 151.48
A5-G 153.28 151.48
A6 153.46 151.66
A7 153.45 151.65
A7-G 153.45 151.65
A71 153.40 151.60
A71-G 153.40 151.60
A8 153.38 151.58
A9 153.32 151.52
A11 153.22
B30 153.35 151.55
B31 153.35 151.55
B32 153.34 151.54
B32-P 153.34 151.54
B33 153.32 151.52
B33-G 153.32 151.52
B34 153.32 151.52
B34-G 153.32 151.52
B35 153.23 151.43
B35-G 153.23 151.43
B36 153.02 151.22
HP-B36 153.02 151.22
B37 153.01 151.21
B37-G 153.01 151.21
B38 152.96 151.16
B39 152.86 151.06
HP-A4 153.07 151.27
Władysława Komara
i=4.8‰ -51.95-
i=7.2‰ -28.80-
i=1.2‰ -25.15-
i=0.2‰ -29.45-
i=1.5‰ -30.30-
-12.85-
-10.50-
-14.40-
i=0.8‰ -20.10-
i=2.7‰ -33.50-
i=6.3‰ -32.25-
-7.45-
-15.10-
-12.20-
ø110
ARKUSZ 2
ARKUSZ 1
III.
IV.
zapas kabla
w bud.
projekt 79/12
ukończono ø270 L=9.00m
Rura ochronna ø80, L=5.50m
Rura ochronna ø80, L=8.00m
Rura ochronna ø110, L=10.00m
k met. 80
k 500
k 600
eNN
kl
w40
w63
w150
w140

712,-


Zdzisława Krzyszkowiaka
Bronisława Malin
Rura Ochronna ø220, L=5.00m
Rura Ochronna ø80, L=6.00m
Rura Ochronna ø220, L=6.00m
ø110
i=2.2‰ -55.60-
i=2.2‰ -28.60-
i=1.9‰ -29.10-
i=1.6‰ -35.00-
i=6.7‰ -19.65-
i=6.2‰ -42.55-
i=6‰ -20.55-
i=2.6‰ -35.10-
i=9.3‰ -19.40-
i=0.1‰ -31.75-
-15.10-
-12.20-
-12.75-
-14.05-
-14.70-
-13.60-
-10.70-
-9.30-
-14.80-
A11 153.33 153.22 151.42
A12 152.84 151.04
A13 152.90 151.10
A14 153.16 151.36
A14' 153.23 151.43
A15 153.23 151.43
A16 153.28 151.48
A17 153.26 151.46
A18 153.17 151.37
A19 153.14
III 153.23 151.43
IV 152.80 151.00
IV 152.98 151.18
V 153.21 151.41
D1 153.11 151.31
D2 153.10 151.30
D1-G 153.11 151.31
D3 153.04 151.24
HP-D3 153.04 151.24
D4 153.03 151.23
D5-G 152.98 151.18
D5 152.98 151.18
D6 152.92 151.12
D6-G 152.92 151.12
D7 152.92 151.12
E1-G 153.09 151.29
E1 153.09 151.29
E2-G 153.08 151.28
E2 153.08 151.28
E3 152.98 151.18
E3-G 152.60 150.80
E4-G 152.80 151.00
E4 152.80 151.00
HP-E5 152.85 151.05
E5 152.85 151.05
E6-G 152.85 151.05
E6 152.85 151.05
42/101 dr
42/103 Bp
42/104 Bp
42/105 Bp
42/107 Bp
42/108 Bp
42/114 Bp
42/115 Bp
42/116 Bp
42/117 Bp
42/118 B
42/119 B
42/120 B
42/121 Bp
42/122 Bp
42/124
42/255 ŁIV
j.z.u.
k.bet.
studnia melioracyjna
zb.gaz
kl
eNN