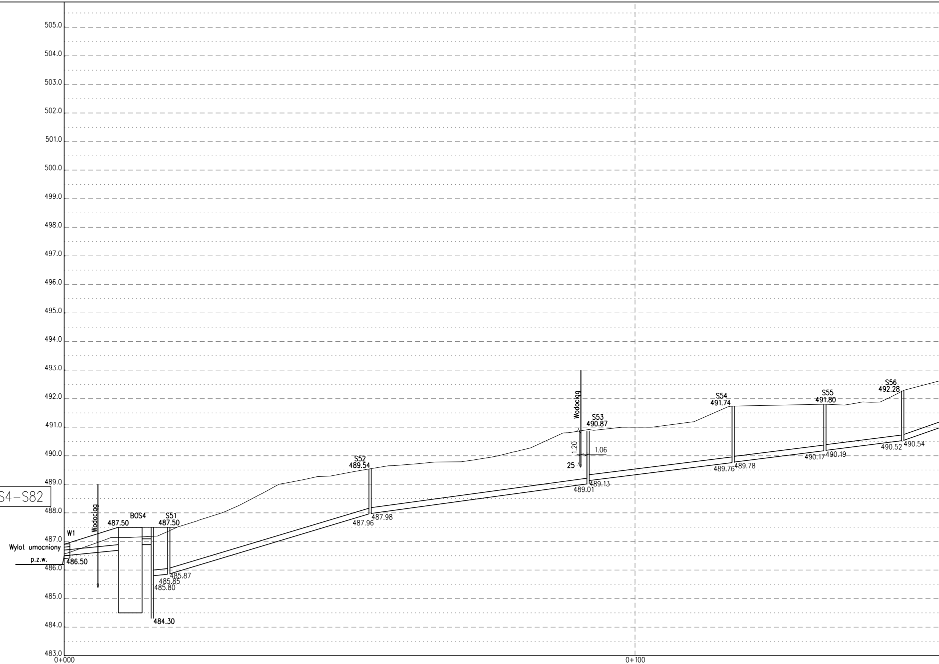
BOS4-S82


505.0
504.0
503.0
502.0
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499.0
498.0
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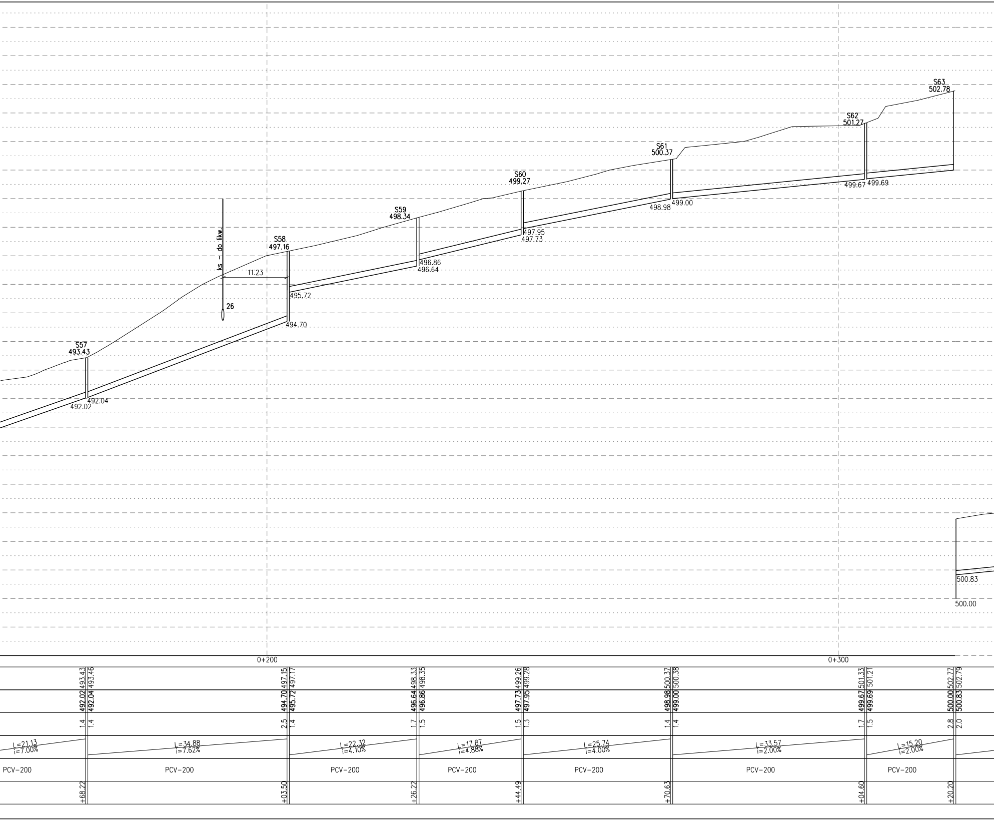
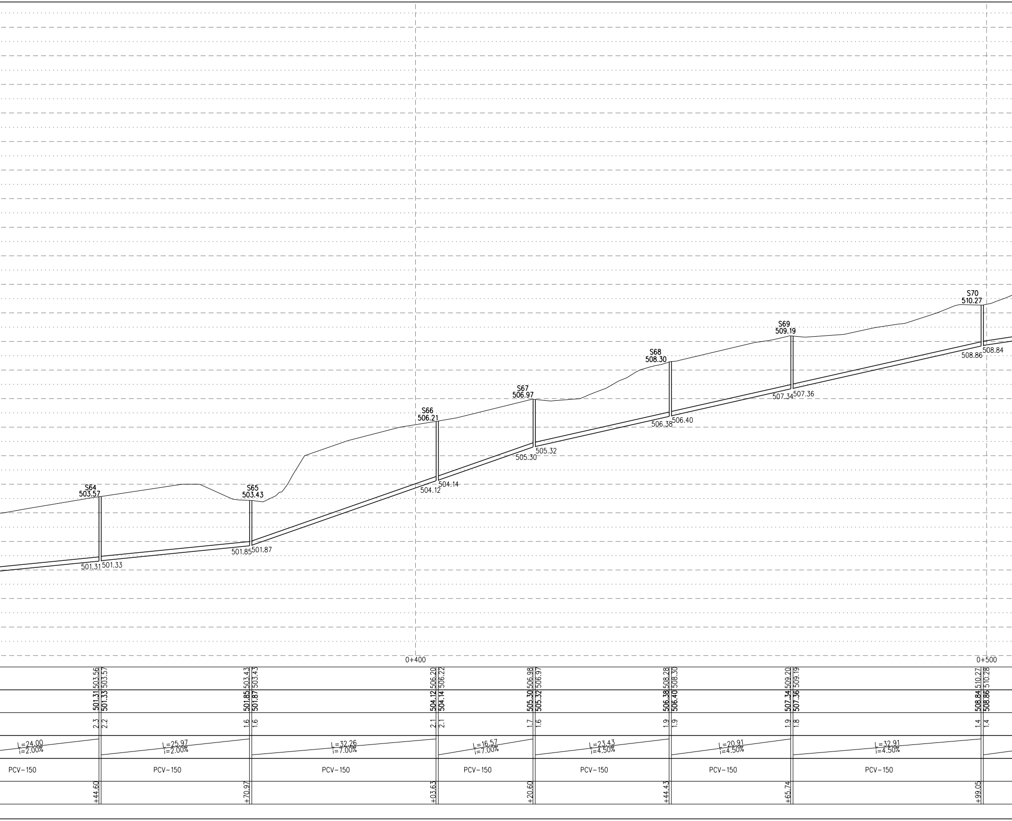
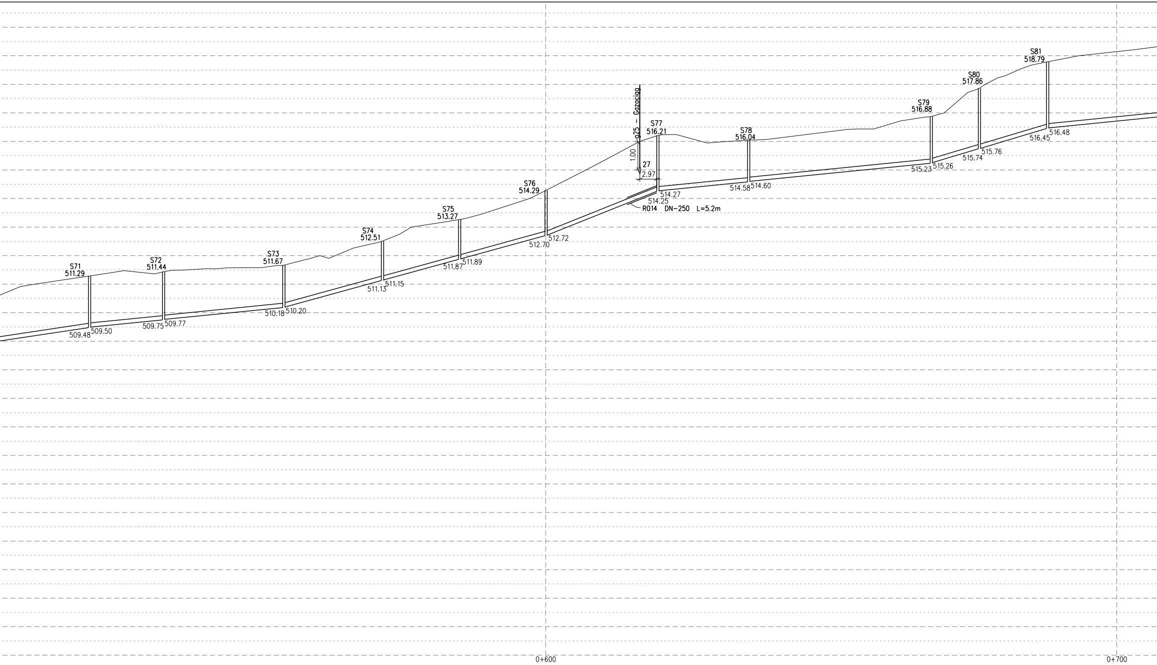
495.0
494.0
493.0
492.0
491.0
490.0
489.0
488.0
487.0
486.0
485.0
484.0
483.0
0+000
0+100
W1
Wylot umocniony
p.z.w.
486.50
Wodociąg
487.50
BOS4
S51
487.50
485.87
485.85
485.80
484.30
S52
489.54
487.98
487.96
Wodociąg
S53
490.87
1.20
1.06
25
489.13
489.01
S54
491.74
489.76
489.78
S55
491.80
490.17
490.19
S56
492.28
490.52
490.54

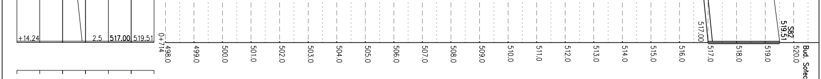
RZĘDNE TERENU:	486.56		486.77		487.07 487.34	487.38		489.54 489.55		490.91 490.92		491.74 491.74		491.80 491.80		492.25 492.29
RZĘDNA DNA KANAŁU:	486.50				485.80 485.85	485.87		487.96 487.98		489.01 489.13		489.76 489.78		490.17 490.19		490.52 490.54
GŁĘBOKOŚCI:	0.1				1.3 1.5	1.5		1.6 1.6		1.9 1.8		2.0 2.0		1.6 1.6		1.7 1.7
DŁUGOŚCI/SPADKI		L=9.50 i=2.00%			L=2.47 i=2.00%		L=34.87 i=6.00%		L=37.78 i=2.73%		L=25.02 i=2.50%		L=15.67 i=2.50%		L=13.23 i=2.50%	
MATERIAŁ:							PCV-200		PCV-200		PCV-200		PCV-200		PCV-200	
KILOMETRAŻ:	+00.00				+18.12			+53.39		+91.57		+16.99		+33.06		+46.69


S57
493.43
492.02
492.04
ks – do likw.
26
11.23
S58
497.16
495.72
494.70
S59
498.34
496.86
496.64
S60
499.27
497.95
497.73
S61
500.37
498.98
499.00
S62
501.27
499.67
499.69
S63
502.78
500.83
500.00
0+200
0+300
493.43
493.46
492.02
492.04
1.4
1.4
L=21.13
i=7.00%
PCV–200
+68.22
L=34.88
i=7.62%
PCV–200
497.15
497.17
494.70
495.72
2.5
1.4
+03.50
L=22.32
i=4.10%
PCV–200
498.33
498.35
496.64
496.86
1.7
1.5
+26.22
L=17.87
i=4.88%
PCV–200
499.26
499.28
497.73
497.95
1.5
1.3
+44.49
L=25.74
i=4.00%
PCV–200
500.37
500.38
498.98
499.00
1.4
1.4
+70.63
L=33.57
i=2.00%
PCV–200
501.33
501.21
499.67
499.69
1.7
1.5
+04.60
L=15.20
i=2.00%
PCV–200
502.77
502.79
500.00
500.83
2.8
2.0
+20.20


S64
503.57
501.31
501.33
S65
503.43
501.85
501.87
S66
506.21
504.12
504.14
S67
506.97
505.30
505.32
S68
508.30
506.38
506.40
S69
509.19
507.34
507.36
S70
510.27
508.86
508.84
0+400
0+500
503.56 503.57
501.31 501.33
2.3 2.2
503.43 503.43
501.85 501.87
1.6 1.6
506.20 506.22
504.12 504.14
2.1 2.1
506.98 506.97
505.30 505.32
1.7 1.6
508.28 508.30
506.38 506.40
1.9 1.9
509.20 509.19
507.34 507.36
1.9 1.8
510.27 510.28
508.84 508.86
1.4 1.4
L=24.00 i=2.00%
L=25.97 i=2.00%
L=32.26 i=7.00%
L=16.57 i=7.00%
L=23.43 i=4.50%
L=20.91 i=4.50%
L=32.91 i=4.50%
PCV−150
PCV−150
PCV−150
PCV−150
PCV−150
PCV−150
PCV−150
+44.60
+70.97
+03.63
+20.60
+44.43
+65.74
+99.05


S71
511.29
509.48
509.50
S72
511.44
509.75
509.77
S73
511.67
510.18
510.20
S74
512.51
511.13
511.15
S75
513.27
511.87
511.89
S76
514.29
512.70
512.72
g25 – Gazocigg
1.00
27
2.97
S77
516.21
514.27
514.25
R014 DN-250 L=5.2m
S78
516.04
514.58
514.60
S79
516.88
515.23
515.26
S80
517.86
515.74
515.76
S81
518.79
516.45
516.48
0+600
0+700

			L=20.50 i=3.00%	PCV–150	
511.28 511.29	509.48 509.50	1.8 1.8			+19.95
			L=12.55 i=2.00%	PCV–150	
511.43 511.45	509.75 509.77	1.7 1.7			+32.90
			L=20.66 i=2.00%	PCV–150	
511.66 511.68	510.18 510.20	1.5 1.5			+53.96
			L=16.87 i=5.50%	PCV–150	
512.50 512.53	511.13 511.15	1.4 1.4			+71.23
			L=13.10 i=5.50%	PCV–150	
513.26 513.27	511.87 511.89	1.4 1.4			+84.73
			L=14.75 i=5.50%	PCV–150	
514.27 514.31	512.70 512.72	1.6 1.6			+99.88
			L=19.18 i=8.00%	PCV–150	
516.20 516.22	514.25 514.27	1.9 1.9			+19.46
			L=15.48 i=2.00%	PCV–150	
516.04 516.05	514.58 514.60	1.5 1.4			+35.34
			L=31.60 i=2.00%	PCV–150	
516.87 516.89	515.23 515.26	1.6 1.6			+67.34
			L=8.02 i=6.00%	PCV–150	
517.85 517.89	515.74 515.76	2.1 2.1			+75.76
			L=11.54 i=6.00%	PCV–150	
518.78 518.80	516.45 516.48	2.3 2.3			+87.70
			L=26.14 i=2.00%	PCV–150	


+14.24
2.5
517.00
519.51
0+714
498.0
499.0
500.0
501.0
502.0
503.0
504.0
505.0
506.0
507.0
508.0
509.0
510.0
511.0
512.0
513.0
514.0
515.0
516.0
517.0
517.00
518.0
519.0
S82
519.51
520.0
Bud. Sołectwo

Firma Handlowo-Usługowa EKO-MEN s.c.

mgr inż. Arkadiusz Menio **38-500 Sanok, ul. Armii Krajowej 5**

Inwestor: Gmina Bukowsko

Kanalizacja sanitarna wraz z lokalnymi, grupowymi oczyszczalniami scieków
Lokalizacja: Wola Piotrowa - gm. Bukowsko

Profile kanalizacji sanitarnej cz. 1

Projektant: **mgr inż. Arkadiusz Menio**		Skala **1:100/ 500**	Data **2008-04**
Sprawdzający: **inż. Tomasz Bil**			Numer rysunku **P-1**