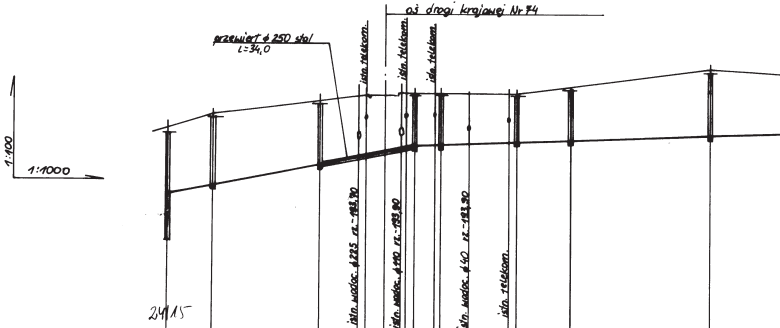
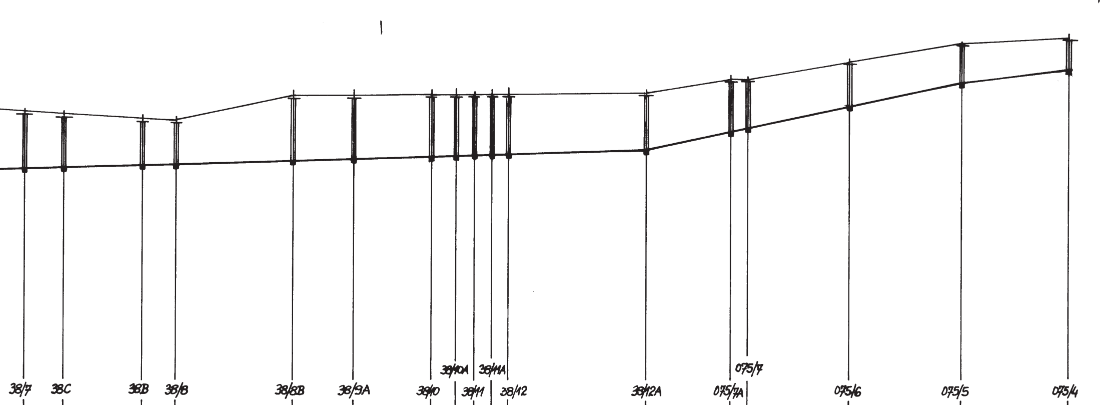

oś drogi krajowej Nr 74
przewiert ϕ 250 stal
L=34,0
istn. telekom.
istn. telekom.
istn. telekom.
1:100
1:1000
istn. wodoc. ϕ 225 rz.-193,90
istn. wodoc. ϕ 110 rz.-193,90
istn. wodoc. ϕ 40 rz.-193,90
istn. telekom.

24/15

pp 185,00

	PII	24A	24B				24C	24D		24E	38/6A	38/6
Rzędna terenu istniejącego	194,00	194,50	194,85			195,30	195,25	195,25		195,20	195,30	196,20
Rzędna dna kanału	191,90	192,00	192,76	193,18	193,20	193,24	193,44	193,47	193,50	193,55	193,61	193,76
Głębokość	2,30	2,50	2,09			2,06	1,81	1,78		1,65	1,69	2,44
Spadki - długości	20‰ 53,0		20‰ 34,0				3‰					
Średnica - materiał	D 200 PVC											
Odległości	15	38	34				38			20	50	35
Długości narastające	0,0	15,0	53,0	67,0		77,0	87,0	86,0		125,0	145,0	195,0

I


38/7
38C
38B
38/8
38/8B
38/9A
38/10
38/10A
38/11
38/11A
38/12
38/12A
075/7A
075/7
075/6
075/5
075/4

38/7	195,80	193,87	2,13	230,0	14
38C	195,90	193,91	1,99	244,0	29
38B	195,60	193,96	1,64	273,0	12
38/8	195,60	194,00	1,60	285,0	43
38/8B	196,50	194,13	2,37	328,0	22
38/9A	196,60	194,20	2,40	350,0	27
38/10	196,60	194,31	2,29	377,0	9
38/10A	196,60	194,34	2,26	386,0	6
38/11	196,60	194,36	2,24	392,0	5
38/11A	196,60	194,38	2,22	397,0	6
38/12	196,60	194,39	2,21	403,0	50
38/12A	196,60	194,54	2,06	453,0	35
075/7A	197,10	195,24	1,86	488,0	5
075/7	197,10	195,34	1,76	493,0	36
075/6	197,80	196,06	1,74	529,0	40
075/5	198,40	196,86	1,54	569,0	38
075/4	198,60	197,24	1,36	607,0	

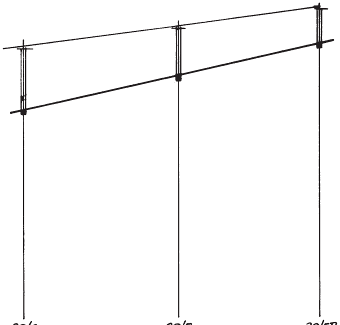
366,0

20‰ 116,0

10‰ 38,0

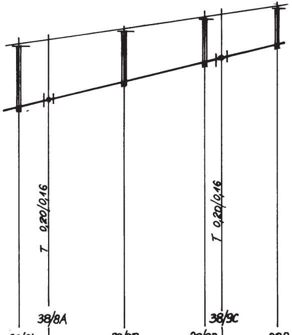
D 200 PVC

90



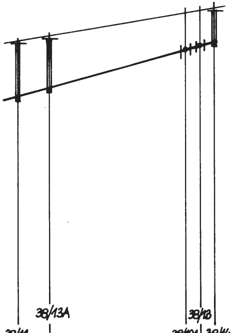
38/6	38/5	38/5B
196,20	196,80	197,20
193,76	194,78	195,70
2,44	2,02	1,50
18 ‰ 108,0		
D200 PVC		
57	51	
0,00	57,0	108,0

I

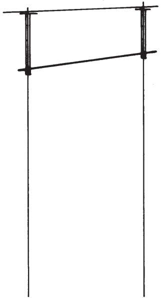

T 0,20/0,16
T 0,20/0,16

38/9A	38/8A	38/8B	38/9B	38/9C	080
196,60	196,60	197,00	197,50	197,60	198,00
194,20	194,41	195,15	195,90	196,04	196,58
2,40	2,19	1,85	1,60	1,56	1,42
27 ‰ 88,0					
D200 PVC					
8	27	28	5	20	
0,00	8,0	35,0	63,0	68,0	88,0

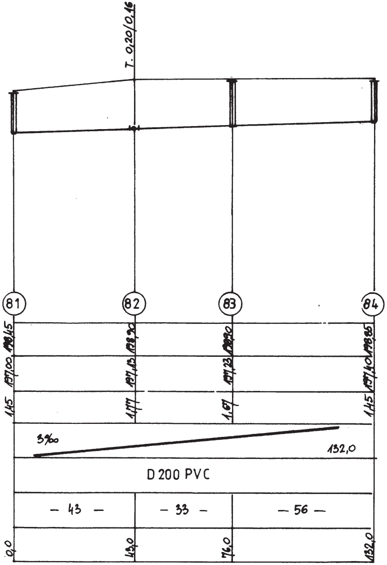
I

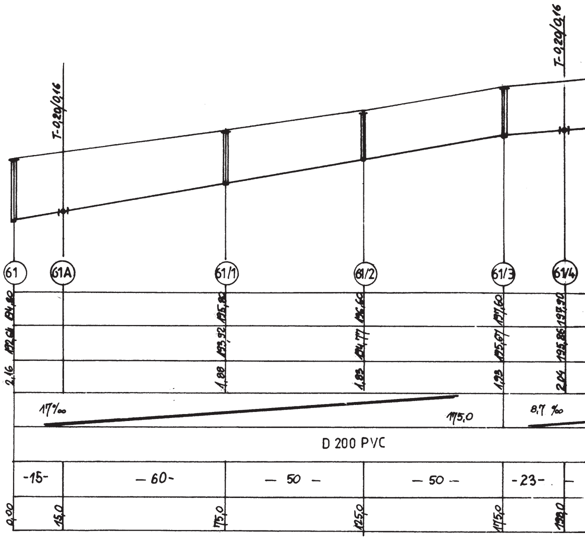


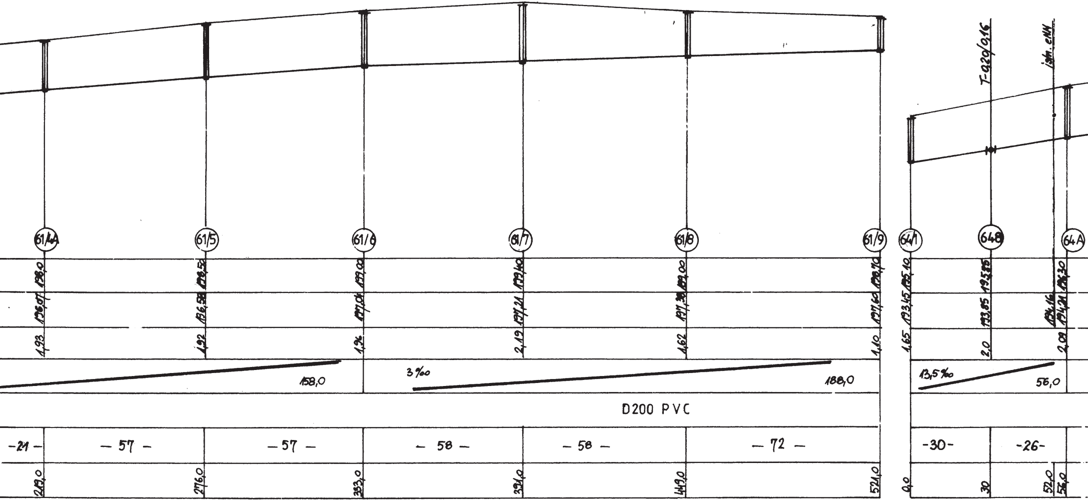
38/11	38/13A	38/12A	38/13	38/14
196,60	196,80	197,50	197,60	197,70
194,36	194,66	196,10	196,24	196,37
2,24	2,14	1,40	1,56	1,33
30 ‰ 67,0				
D200 PVC				
10	48	4	5	
0,00	10,0	58,0	62,0	67,0



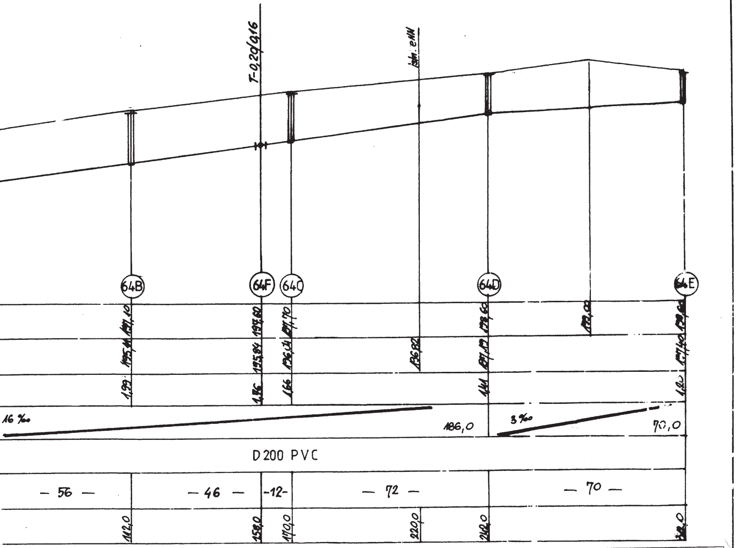
38/12A	38/12B
196,60	196,60
194,54	194,95
2,06	1,65
10 ‰ 41,0	
D200 PVC	
41	
0,00	41,0


T. 0,20/0,16
81
82
83
84
198,45
197,00
1,45
198,90
197,13
1,77
198,90
197,23
1,67
198,85
197,40
1,45
3‰
132,0
D 200 PVC
– 43 –
– 33 –
– 56 –
0,0
43,0
76,0
132,0


T-0,20/0,16
T-0,20/0,16
61
61A
61/1
61/2
61/3
61/4
194,80
192,64
2,16
195,80
193,92
1,88
196,60
194,77
1,83
197,60
195,67
1,93
197,90
195,86
2,04
17‰
175,0
8,7 ‰
D 200 PVC
-15-
– 60-
– 50 –
– 50 –
-23-
0,00
15,0
75,0
125,0
175,0
198,0



T-0,20/0,16
ish.cNH
61/4A
61/5
61/6
61/7
61/8
61/9
64/1
64B
64A
198,0
196,07
1,93
198,50
196,58
1,92
199,00
197,04
1,96
199,40
197,21
2,19
199,00
197,38
1,62
198,70
197,60
1,10
195,10
193,45
1,65
195,85
193,85
2,0
196,30
194,16
194,21
2,09
158,0
3 ‰
188,0
13,5 ‰
56,0
D200 PVC
-21-
-57-
-57-
-58-
-58-
-72-
-30-
-26-
219,0
276,0
333,0
391,0
449,0
521,0
0,0
30
52,0
56,0


T-0,20/0,16
isn. eNN
64B
64F
64C
64D
64E
197,10
197,60
197,70
198,60
199,00
195,11
195,84
196,04
196,82
197,19
197,40
1,99
1,86
1,66
1,41
1,20
16 ‰
186,0
3 ‰
70,0
D 200 PVC
— 56 —
— 46 —
-12-
— 72 —
— 70 —
142,0
158,0
170,0
220,0
242,0
312,0

Etap I

Obiekt: Kanalizacja sanitarna z przyłączami
w m-ci Paradyż i Wielka Wola

Treść rysunku:
Profile kanalizacji sanitarnej

Projektant:	**Sprawdzający:**
P. Kośliński	inż. E. Andrzejczak

Skala:	**Data:**	**Nr rys.:**
1:100/1000	05.2005 r.	13