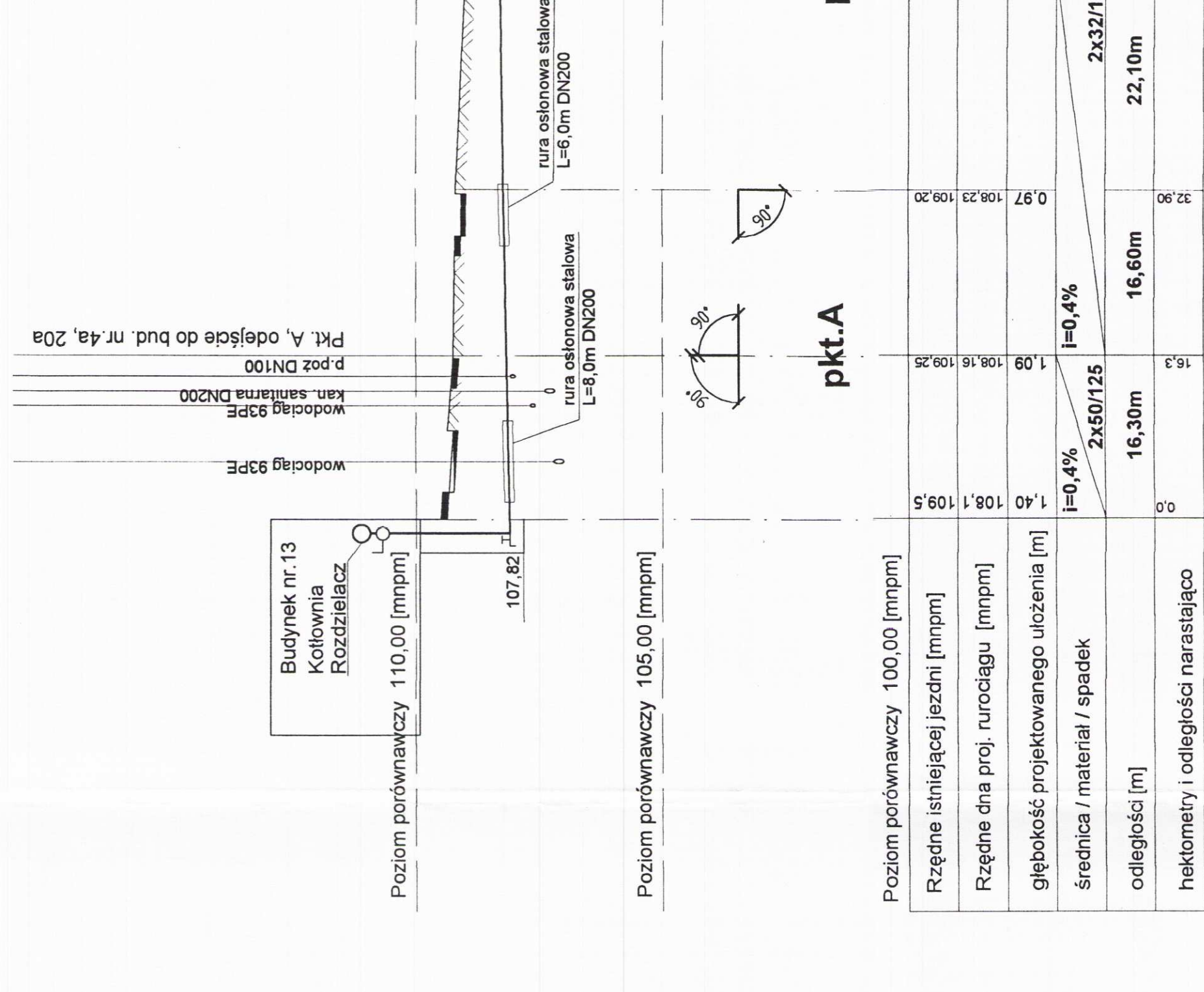
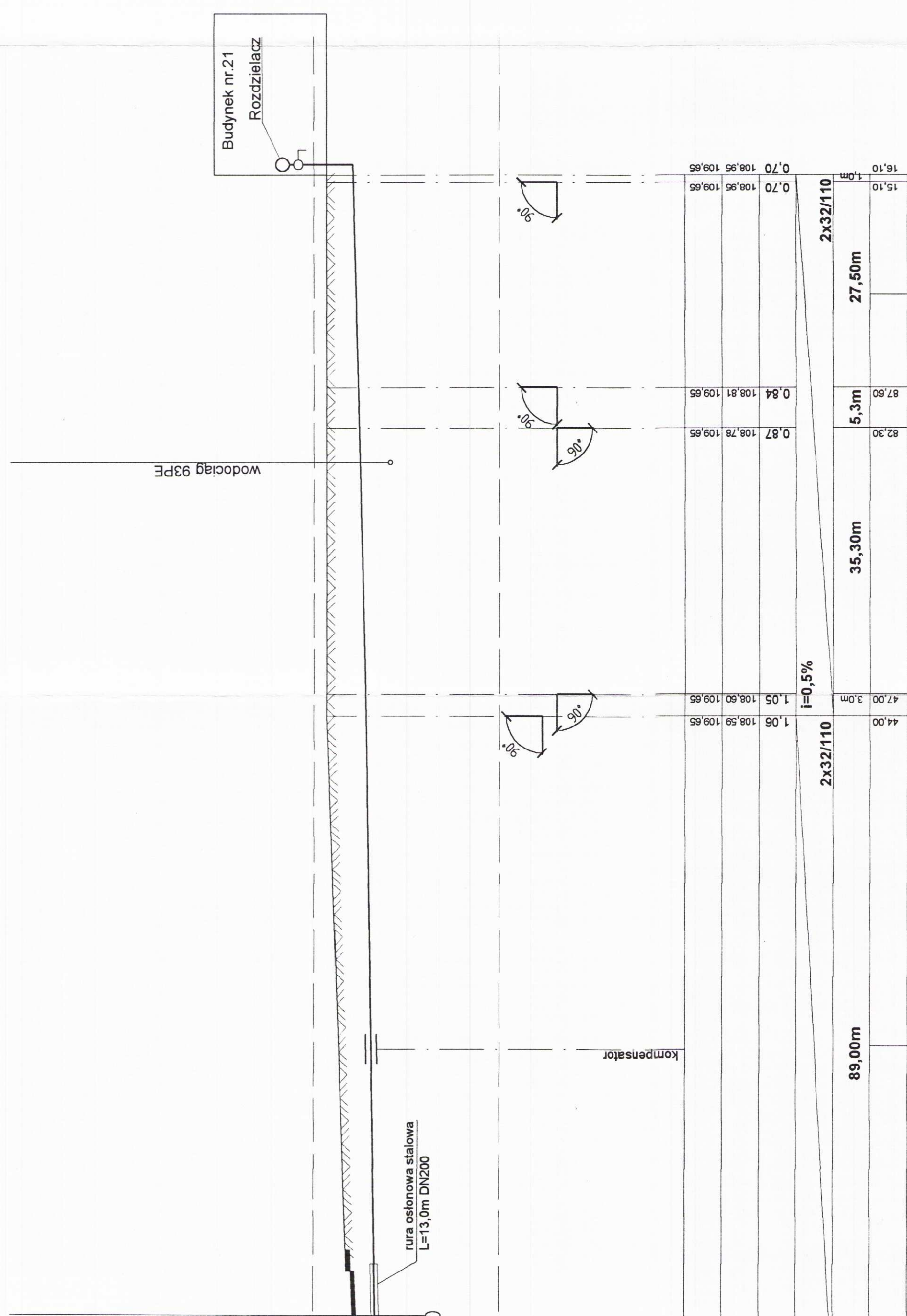
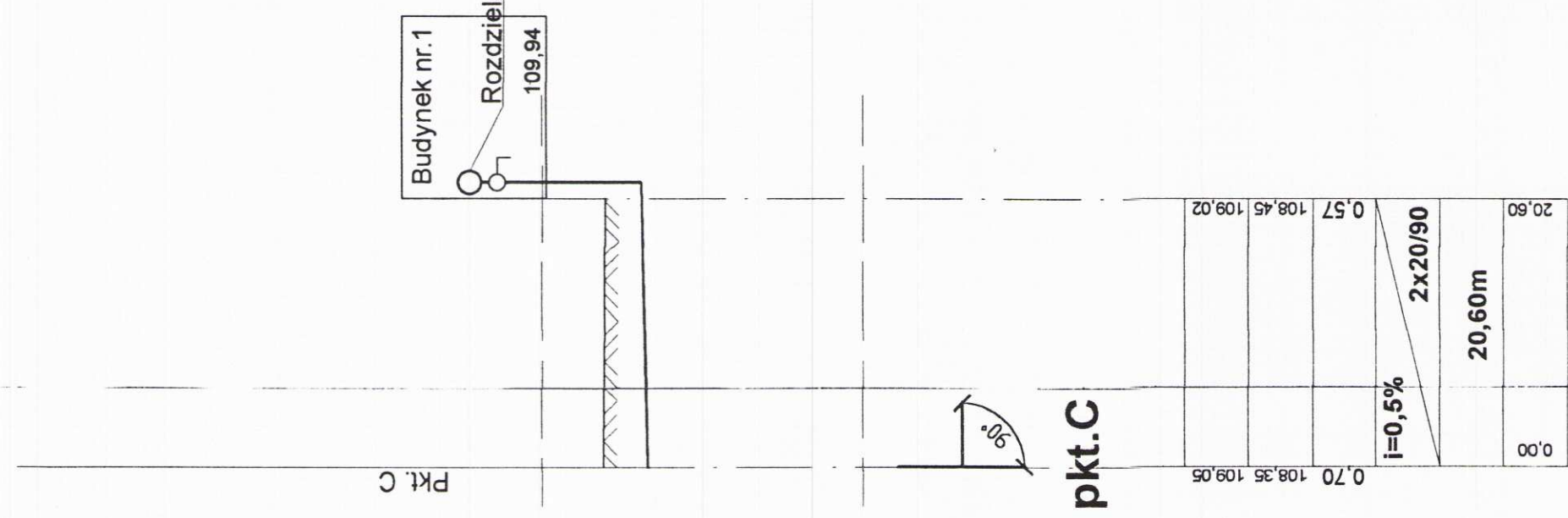
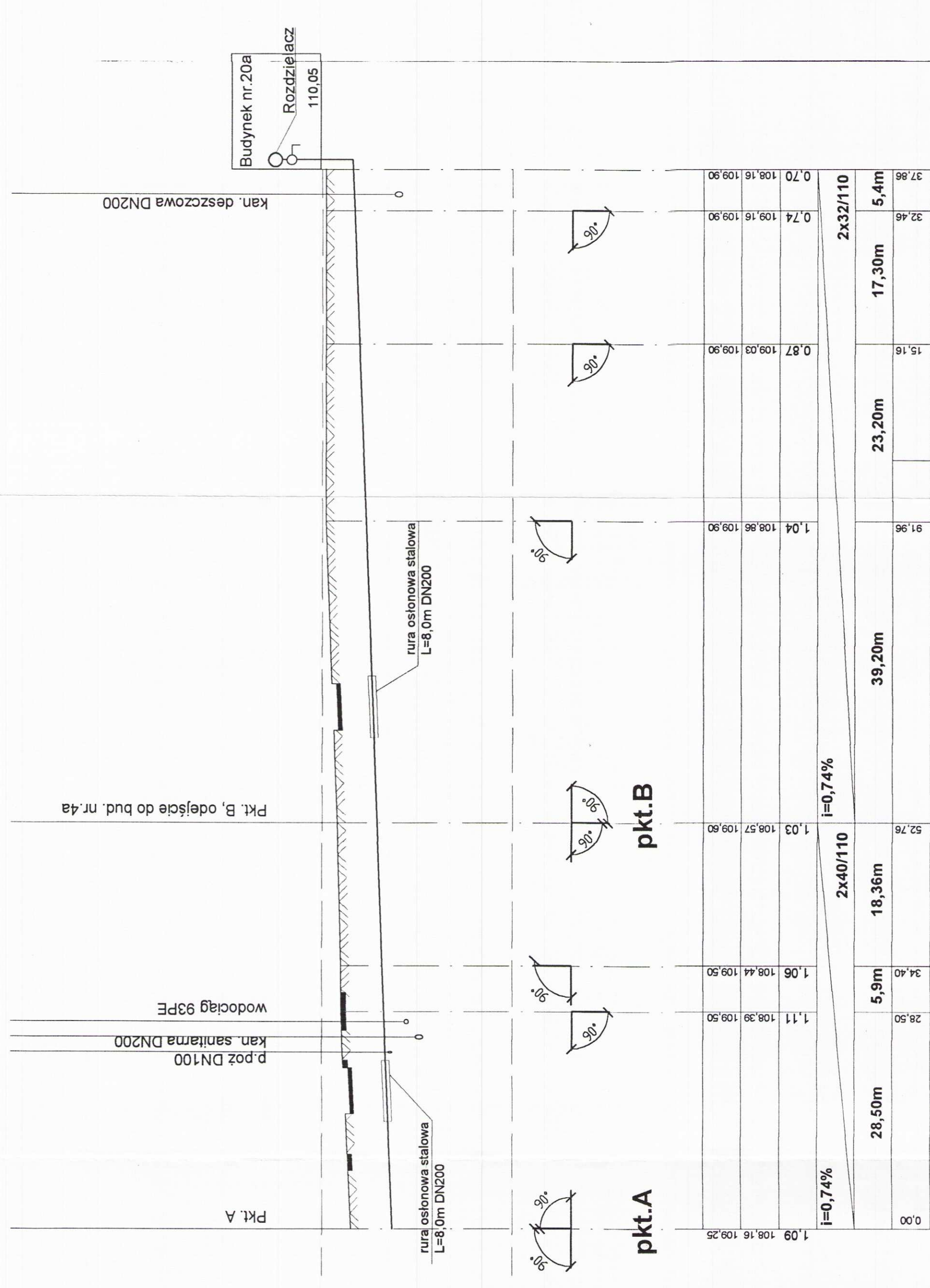
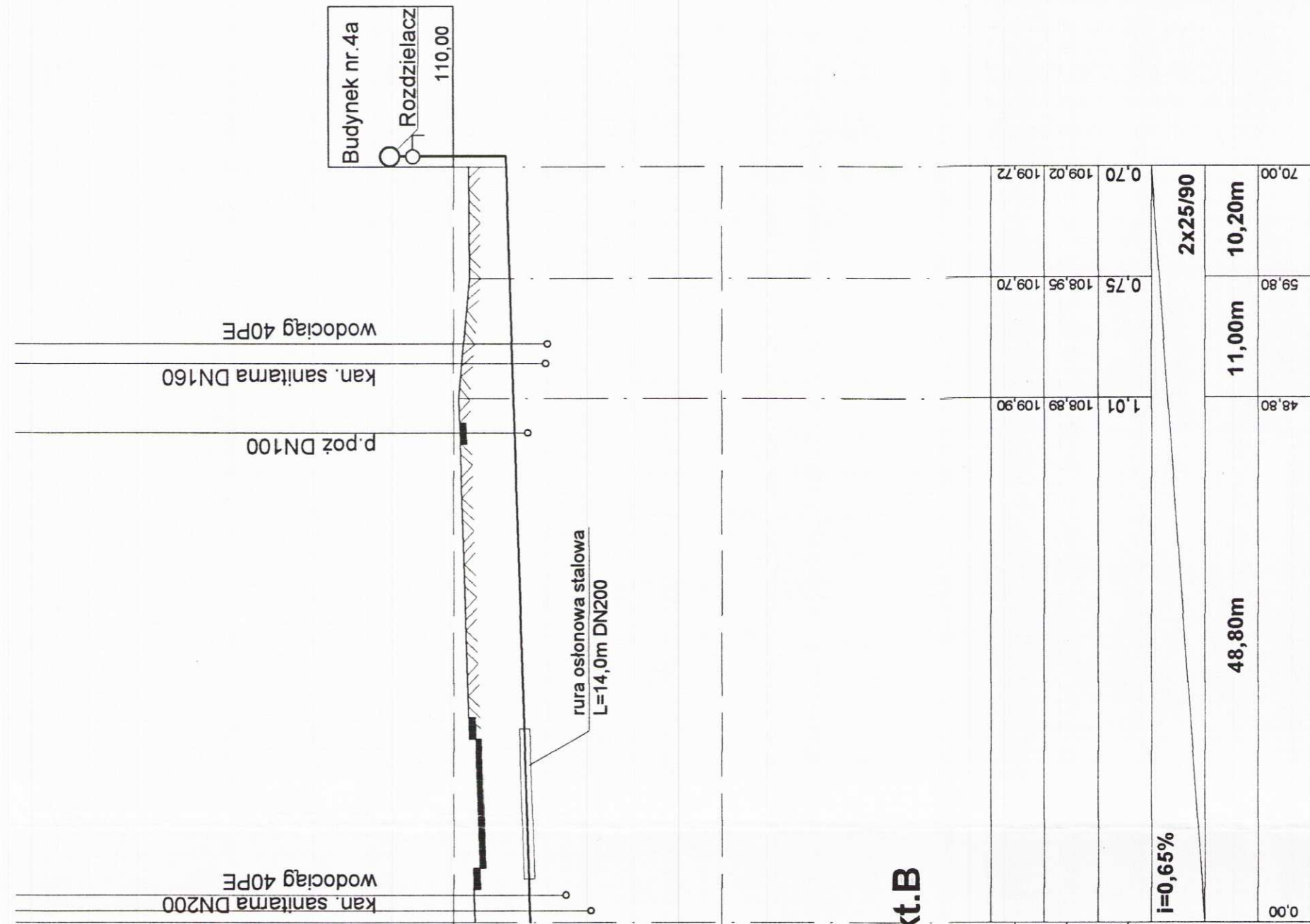


Profil podłużny sieci C.O.

skala 1:100/500



2x25/80	11,00m		48,80m	
	59,80	70,00	48,80	70,00
0,75	108,95	109,70	108,88	109,90
0,20	109,02	109,72		

pkt.A		pkt.B																										
0,00		28,50m	1,11	108,39	109,50	1,06	108,44	109,50	52,76	18,36m	2x40/110	i=0,74%	1,03	108,57	109,90	1,04	108,86	109,90	0,87	109,03	109,90	0,74	108,16	109,90	0,70	108,16	109,90	
		5,9m								39,20m																		
		28,50m	28,50							18,36m	2x40/110	i=0,74%																
		5,9m	34,40							18,36m	2x40/110	i=0,74%																
		28,50m	28,50							39,20m																		
		5,9m	34,40							18,36m	2x40/110	i=0,74%																
		28,50m	28,50							39,20m																		
		5,9m	34,40							18,36m	2x40/110	i=0,74%																
		28,50m	28,50							39,20m																		
		5,9m	34,40							18,36m	2x40/110	i=0,74%																
		28,50m	28,50							39,20m																		
		5,9m	34,40							18,36m	2x40/110	i=0,74%																
		28,50m	28,50							39,20m																		
		5,9m	34,40							18,36m	2x40/110	i=0,74%																
		28,50m	28,50							39,20m																		
		5,9m	34,40							18,36m	2x40/110	i=0,74%																
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		5,9m	34,40							18,36m	2x40/110	i=0,74%																
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		5,9m	34,40							18,36m	2x40/110	i=0,74%																
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		5,9m	34,40							18,36m	2x40/110	i=0,74%																
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		5,9m	34,40							18,36m	2x40/110	i=0,74%																
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		5,9m	34,40							18,36m	2x40/110	i=0,74%																
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		5,9m	34,40							18,36m	2x40/110	i=0,74%																
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		5,9m	34,40							18,36m	2x40/110	i=0,74%																
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		5,9m	34,40							18,36m	2x40/110	i=0,74%																
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		5,9m	34,40							18,36m	2x40/110	i=0,74%																
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		5,9m	34,40							18,36m	2x40/110	i=0,74%																
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		5,9m	34,40							18,36m	2x40/110	i=0,74%																
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		5,9m	34,40							18,36m	2x40/110	i=0,74%																
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		5,9m	34,40							18,36m	2x40/110	i=0,74%																
		28,50m	28,50							39,20m																		
		5,9m	34,40							18,36m	2x40/110	i=0,74%																
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		5,9m	34,40							18,36m	2x40/110	i=0,74%																
		28,50m	28,50							39,20m																		
		5,9m	34,40							18,36m	2x40/110	i=0,74%																
		28,50m	28,50							39,20m																		
		5,9m	34,40							18,36m	2x40/110	i=0,74%																
		28,50m	28,50							39,20m				</														

0,00	20, 60m	2x20/90	I=0,5%	0,70
108,35				
109,05				108,35
				108,45
				109,02
				0,57

89,00m		2x32/110		i=0,5%		2x32/110	
44,00	47,00	3,0m	35,30m	5,3m	27,50m	1,0m	15,10
1,06	1,05	108,59	108,65	108,76	108,81	108,95	108,95
0,70	0,70	108,95	108,95	108,95	108,95	108,95	108,95

pkt.A			
Poziom porównawczy	100,00 [mmpm]		
Rzędnie istniejącej jezdni [mmpm]			0,97
Rzędnie dna proj. rurociągu [mmpm]			109,23
Głębokość projektowanego ułożenia [m]			109,20
średnica / materiał / spadek			
odległości [m]			
hektometry i odległości narastające			