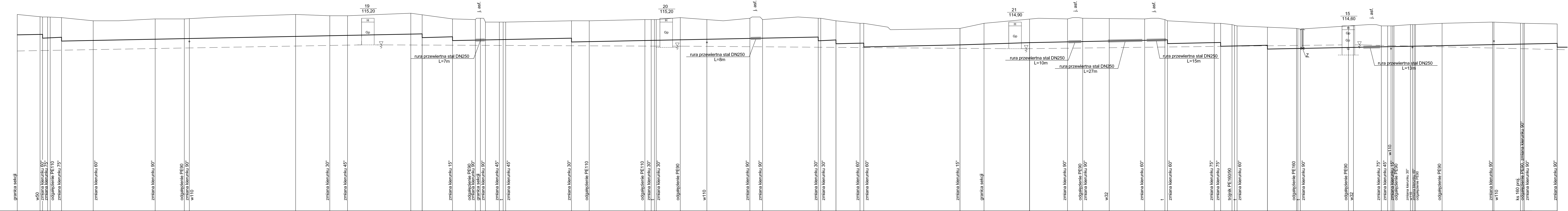


Skala 1:100  
Skala 1:1000

Poziom porównawczy 100,00 m npm.



OZNACZENIA	SZ20		SZ21		SZ21A		SZ22		SZ23		SZ24		SZ25		SZ26		SZ27		SZ28																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
RZĘDNE TERENU [m npm.]	113,89	115,50	113,89	115,50	113,89	115,50	113,89	115,50	113,89	115,50	113,89	115,50	113,89	115,50	113,89	115,50	113,89	115,50	113,89	115,50																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
RZĘDNE DNA PRZEWODU [m npm.]	113,89	115,50	113,89	115,50	113,89	115,50	113,89	115,50	113,89	115,50	113,89	115,50	113,89	115,50	113,89	115,50	113,89	115,50	113,89	115,50																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
SPADKI [%], DŁUGOŚCI [m]	0,2%	20m	0,47%	15m	0,2%	285m	0,29%	24m	0,2%	94m	0,2%	195m	0,5%	14m	0,32%	22m	0,2%	76m	0,33%	55m																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ŚREDNICA, MATERIAŁ	PE160		PE160		PE160		PE160		PE160		PE160		PE160		PE160		PE160		PE160																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
ODLEGŁOŚCI [m]	1214,0	20,0	1238,0	9,0	1249,0	25,0	1274,0	23,0	1346,0	115,0	1461,0	14,0	1475,0	83,0	1558,0	18,0	1576,0	4,0	1584,0	11,0	1600,0	52,0	1652,0	14,0	1666,0	44,0	1710,0	4,0	1719,0	19,0	1738,0	55,0	1793,0	18,0	1807,0	19,0	1826,0	66,0	1844,0	12,0	1850,0	49,0	1869,0	18,0	1887,0	26,0	1905,0	37,0	1923,0	26,0	1941,0	21,0	1959,0	40,0	1977,0	24,0	1995,0	26,0	2013,0	24,0	2031,0	26,0	2049,0	26,0	2067,0	26,0	2085,0	26,0	2103,0	26,0	2121,0	26,0	2139,0	26,0	2157,0	26,0	2175,0	26,0	2193,0	26,0	2211,0	26,0	2229,0	26,0	2247,0	26,0	2265,0	26,0	2283,0	26,0	2301,0	26,0	2319,0	26,0	2337,0	26,0	2355,0	26,0	2373,0	26,0	2391,0	26,0	2409,0	26,0	2427,0	26,0	2445,0	26,0	2463,0	26,0	2481,0	26,0	2499,0	26,0	2517,0	26,0	2535,0	26,0	2553,0	26,0	2571,0	26,0	2589,0	26,0	2607,0	26,0	2625,0	26,0	2643,0	26,0	2661,0	26,0	2679,0	26,0	2697,0	26,0	2715,0	26,0	2733,0	26,0	2751,0	26,0	2769,0	26,0	2787,0	26,0	2805,0	26,0	2823,0	26,0	2841,0	26,0	2859,0	26,0	2877,0	26,0	2895,0	26,0	2913,0	26,0	2931,0	26,0	2949,0	26,0	2967,0	26,0	2985,0	26,0	3003,0	26,0	3021,0	26,0	3039,0	26,0	3057,0	26,0	3075,0	26,0	3093,0	26,0	3111,0	26,0	3129,0	26,0	3147,0	26,0	3165,0	26,0	3183,0	26,0	3201,0	26,0	3219,0	26,0	3237,0	26,0	3255,0	26,0	3273,0	26,0	3291,0	26,0	3309,0	26,0	3327,0	26,0	3345,0	26,0	3363,0	26,0	3381,0	26,0	3399,0	26,0	3417,0	26,0	3435,0	26,0	3453,0	26,0	3471,0	26,0	3489,0	26,0	3507,0	26,0	3525,0	26,0	3543,0	26,0	3561,0	26,0	3579,0	26,0	3597,0	26,0	3615,0	26,0	3633,0	26,0	3651,0	26,0	3669,0	26,0	3687,0	26,0	3705,0	26,0	3723,0	26,0	3741,0	26,0	3759,0	26,0	3777,0	26,0	3795,0	26,0	3813,0	26,0	3831,0	26,0	3849,0	26,0	3867,0	26,0	3885,0	26,0	3903,0	26,0	3921,0	26,0	3939,0	26,0	3957,0	26,0	3975,0	26,0	3993,0	26,0	4011,0	26,0	4029,0	26,0	4047,0	26,0	4065,0	26,0	4083,0	26,0	4101,0	26,0	4119,0	26,0	4137,0	26,0	4155,0	26,0	4173,0	26,0	4191,0	26,0	4209,0	26,0	4227,0	26,0	4245,0	26,0	4263,0	26,0	4281,0	26,0	4299,0	26,0	4317,0	26,0	4335,0	26,0	4353,0	26,0	4371,0	26,0	4389,0	26,0	4407,0	26,0	4425,0	26,0	4443,0	26,0	4461,0	26,0	4479,0	26,0	4497,0	26,0	4515,0	26,0	4533,0	26,0	4551,0	26,0	4569,0	26,0	4587,0	26,0	4605,0	26,0	4623,0	26,0	4641,0	26,0	4659,0	26,0	4677,0	26,0	4695,0	26,0	4713,0	26,0	4731,0	26,0	4749,0	26,0	4767,0	26,0	4785,0	26,0	4803,0	26,0	4821,0	26,0	4839,0	26,0	4857,0	26,0	4875,0	26,0	4893,0	26,0	4911,0	26,0	4929,0	26,0	4947,0	26,0	4965,0	26,0	4983,0	26,0	5001,0	26,0	5019,0	26,0	5037,0	26,0	5055,0	26,0	5073,0	26,0	5091,0	26,0	5109,0	26,0	5127,0	26,0	5145,0	26,0	5163,0	26,0	5181,0	26,0	5199,0	26,0	5217,0	26,0	5235,0	26,0	5253,0	26,0	5271,0	26,0	5289,0	26,0	5307,0	26,0	5325,0	26,0	5343,0	26,0	5361,0	26,0	5379,0	26,0	5397,0	26,0	5415,0	26,0	5433,0	26,0	5451,0	26,0	5469,0	26,0	5487,0	26,0	5505,0	26,0	5523,0	26,0	5541,0	26,0	5559,0	26,0	5577,0	26,0	5595,0	26,0	5613,0	26,0	5631,0	26,0	5649,0	26,0	5667,0	26,0	5685,0	26,0	5703,0	26,0	5721,0	26,0	5739,0	26,0	5757,0	26,0	5775,0	26,0	5793,0	26,0	5811,0	26,0	5829,0	26,0	5847,0	26,0	5865,0	26,0	5883,0	26,0	5901,0	26,0	5919,0	26,0	5937,0	26,0	5955,0	26,0	5973,0	26,0	5991,0	26,0	6009,0	26,0	6027,0	26,0	6045,0	26,0	6063,0	26,0	6081,0	26,0	6099,0	26,0	6117,0	26,0	6135,0	26,0	6153,0	26,0	6171,0	26,0	6189,0	26,0	6207,0	26,0	6225,0	26,0	6243,0	26,0	6261,0	26,0	6279,0	26,0	6297,0	26,0	6315,0	26,0	6333,0	26,0	6351,0	26,0	6369,0	26,0	6387,0	26,0	6405,0	26,0	6423,0	26,0	6441,0	26,0	6459,0	26,0	6477,0	26,0	6495,0	26,0	6513,0	26,0	6531,0	26,0	6549,0	26,0	6567,0	26,0	6585,0	26,0	6603,0	26,0	6621,0	26,0	6639,0	26,0	6657,0	26,0	6675,0	26,0	6693,0	26,0	6711,0	26,0	6729,0	26,0	6747,0	26,0	6765,0	26,0	6783,0	26,0	6801,0	26,0	6819,0	26,0	6837,0	26,0	6855,0	26,0	6873,0	26,0	6891,0	26,0	6909,0	26,0	6927,0	26,0	6945,0	26,0	6963,0	26,0	6981,0	26,0	6999,0	26,0	7017,0	26,0	7035,0	26,0	7053,0	26,0	7071,0	26,0	7089,0	26,0	7107,0	26,0	7125,0	26,0	7143,0	26,0	7161,0	26,0	7179,0	26,0	7197,0	26,0	7215,0	26,0	7233,0	26,0	7251,0	26,0	7269,0	26,0	7287,0	26,0	7305,0	26,0	7323,0	26,0	7341,0	26,0	7359,0	26,0	7377,0	26,0	7395,0	26,0	7413,0	26,0	7431,0	26,0	7449,0	26,0	7467,0	26,0	7485,0	26,0	7503,0	26,0	7521,0	26,0	7539,0	26,0	7557,0	26,0	7575,0	26,0	7593,0	26,0	7611,0	26,0	7629,0	26,0	7647,0	26,0	7665,0	26,0	7683,0	26,0	7701,0	26,0	7719,0	26,0	7737,0	26,0	7755,0	26,0	7773,0	26,0	7791,0	26,0	7809,0	26,0	7827,0	26,0	7845,0	26,0	7863,0	26,0	7881,0	26,0	7899,0	26,0	7917,0	26,0	7935,0	26,0	7953,0	26,0	7971,0	26,0	7989,0	26,0	8007,0	26,0	8025,0	26,0	8043,0	26,0	8061,0	26,0	8079,0	26,0	8097,0	26,0	8115,0	26,0	8133,0	26,0	8151,0	26,0	8169,0	26,0	8187,0	26,0	8205,0	26,0	8223,0	26,0	8241,0	26,0	8259,0	26,0	8277,0	26,0	8295,0	26,0	8313,0	26,0	8331,0	26,0	8349,0	26,0	8367,0	26,0	8385,0	26,0	8403,0	26,0	8421,0	26,0	8439,0	26,0	8457,0	26,0	8475,0	26,0	8493,0	26,0	8511,0	26,0	8529,0	26,0	8547,0	26,0	8565,0	26,0	8583,0	26,0	8601,0	26,0	8619,0	26,0	8637,0	26,0	8655,0	26,0	8673,0	26,0	8691,0	26,0	8709,0	26,0	8727,0	26,0	8745,0	26,0	8763,0	26,0	8781,0	26,0	8799,0	26,0	8817,0	26,0	8835,0	26,0	8853,0	26,0	8871,0	26,0	8889,0	26,0	8907,0	26,0	8925,0	26,0	8943,0	26,0	8961,0	26,0	8979,0	26,0	8997,0	26,0	9015,0	26,0	9033,0	26,0	9051,0	26,0	9069,0	26,0	9087,0	26,0	9105,0	26,0	9123,0	26,0	9141,0	26,0	9159,0	26,0	9177,0	26,0	9195,0	26,0	9213,0	26,0	9231,0	26,0	9249,0	26,0	9267,0	26,0	9285,0	26,0	9303,0	26,0	9321,0	26,0	9339,0	26,0	9357,0	26,0	9375,0	26,0	9393,0	26,0	9411,0	26,0	9429,0	26,0	9447,0	26,0	9465,0	26,0	9483,0	26,0	9501,0	26,0	9519,0	26,0	9537,0	26,0	9555,0	26,0	9573,0	26,0	9591,0	26,0	9609,0	26,0	9627,0	26,0	9645,0	26,0	9663,0	26,0	9681,0	26,0	9699,0	26,0	9717,0	26,0	9735,0	26,0	9753,0	26,0	9771,0	26,0	9789,0	26,0	9807,0	26,0	9825,0	26,0	9843,0	26,0	9861,0	26,0	9879,0	26,0	9897,0	26,0	9915,0	26,0	9933,0	26,0	9951,0	26,0	9969,0	26,0	9987,0	26,0	10005,0	26,0

Rys. nr 8

Rys. nr 9

Rys. nr 10

**PROKOBUD**  
 Projektowanie, Konsultacje, Budowa

Investycja: **Kanalizacja sanitarna podciśnieniowa z przyłączami w m. Borek, Regów Stary, Oleksów, gm. Gniewosów. Zlewnia stacji SP2**

Obiekt: **Sieć przewodów**

Rysunek: **Profil podłużny przewodów podciśnieniowych. Kolektor KP2**

Projektant:	Specjalność:	Nr uprawnień:	Data:	Podpis:	Stadium:
mgr. inż. Mirosław Wnuk	Inst. - inż.	5/Lb/96	12.2008		Projekt budowlany
mgr. inż. Marcin Podlaszewski	Inst. - inż.				Skala:
mgr. inż. Joanna Stemik	Inst. - inż.				1:100/1000
mgr. inż. Konrad Czopek	Inst. - inż.				
mgr. inż. Andrzej Stanczak	Inst. - inż.				
Sprawdzący: inż. Zenon Suchora					Nr rys. 18

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