

Lp	Nazwa punktu	Rzędna projektowana	Długość przepustu	Średnica	Współrzędne w ukł. 65		Współrzędne w ukł. WGS 84	
					X	Y	N	E
1	P1	-1.28	7.50	Ø600	6036860.945	3317512.767	53° 53' 26.8873"	14° 12' 52.4925"
	P2	-1.27			6036853.469	3317512.175	53° 53' 26.6449"	14° 12' 52.4762"
2	P3	-1.17	25.00	Ø800	6036796.130	3317556.554	53° 53' 24.8482"	14° 12' 55.0276"
	P4	-1.10			6036772.014	3317564.011	53° 53' 24.0783"	14° 12' 55.4875"
3	P5	-1.10	2.50	Ø600	6036744.029	3317576.180	53° 53' 23.1893"	14° 12' 56.2135"
	S4	-1.10			6036740.719	3317577.585	53° 53' 23.0841"	14° 12' 56.2975"
4	P6	-1.10	5.00	Ø600	6036735.089	3317579.943	53° 53' 22.9052"	14° 12' 56.4386"
	S4	-1.10			6036740.719	3317577.585	53° 53' 23.0841"	14° 12' 56.2975"
5	P7	-1.10	7.50	Ø600	6036468.998	3317647.508	53° 53' 14.3914"	14° 13' 0.7074"
	P8	-1.10			6036461.561	3317648.474	53° 53' 14.1523"	14° 13' 0.7762"
6	S4	-1.10	31.10	Ø600	6036608.849	3317632.326	53° 53' 18.8919"	14° 12' 59.5760"
	S6	-1.03			6036740.258	3317608.597	53° 53' 23.1087"	14° 12' 57.9952"
7	S3	-0.88	31.60	Ø600	6036742.285	3317640.162	53° 53' 23.2143"	14° 12' 59.7177"
	S6	-1.03			6036740.258	3317608.597	53° 53' 23.1087"	14° 12' 57.9952"
8	P68	-0.84	7.50	Ø600	6036734.464	3317643.403	53° 53' 22.9656"	14° 12' 59.9119"
	S3	-0.88			6036742.290	3317640.168	53° 53' 23.2144"	14° 12' 59.7180"
9	P39	-0.84	7.50	Ø600	6036589.759	3317711.937	53° 53' 18.3760"	14° 13' 3.9725"
	P40	-0.80			6036590.722	3317719.375	53° 53' 18.4166"	14° 13' 4.3773"
10	P123	-0.78	7.50	Ø600	6036600.924	3317786.281	53° 53' 18.8313"	14° 13' 8.0158"
	P124	-0.74			6036602.317	3317793.651	53° 53' 18.8856"	14° 13' 8.4160"