

Projekt: V:\PH\17-289-2_PODKLADY\PODKLADY_V_ROADPAC\KANALIZACE
Stoka: 301_A

Protokol vytyčení šachet stoky 301_A

		(+) = vpravo od osy, (-) = vlevo od osy							
Číslo šachty	Staničení stoky(km)	Souřadnice Y (m)	Souřadnice X (m)	Staničení trasy kom.	Odsun (-/+)m	Název trasy kom.	Kóta poklopu	Kóta odtoku	Kóta vtoku
0	0.000000	611232.192	1047083.668	0.000000	.00		346.900	338.500	338.500
1	0.040969	611203.997	1047113.390	0.000000	.00		341.036	340.138	340.138
2	0.065969	611185.862	1047130.599	0.000000	.00		341.761	340.838	340.838
3	0.090969	611165.565	1047145.195	0.000000	.00		342.742	341.538	341.538
4	0.115969	611143.031	1047156.021	0.000000	.00		343.478	342.238	342.238
5	0.140969	611118.946	1047162.721	0.000000	.00		344.312	342.788	342.788
6	0.166081	611093.949	1047165.122	0.000000	.00		345.360	343.291	343.291
7	0.191081	611068.967	1047164.175	0.000000	.00		346.256	343.791	343.791
8	0.207969	611052.144	1047162.688	0.000000	.00		348.030	344.078	344.078
9	0.226595	611033.591	1047161.048	0.000000	.00		348.340	344.325	344.325
10	0.241081	611019.161	1047159.772	0.000000	.00		348.580	344.518	344.518
11	0.247556	611018.583	1047166.221	0.000000	.00		348.560	344.604	344.604
91	0.259785	611019.887	1047178.380	0.000000	.00		348.550	344.767	344.767
92	0.278707	611021.905	1047197.194	0.000000	.00		347.836	345.140	345.140
12	0.284805	611022.555	1047203.257	0.000000	.00		348.470	345.201	345.201
13	0.314130	610993.495	1047207.189	0.000000	.00		348.900	345.494	345.494
14	0.355460	610998.699	1047248.189	0.000000	.00		349.190	345.907	345.907
15	0.405460	611008.571	1047297.205	0.000000	.00		349.253	347.407	347.407
16	0.455460	611019.535	1047345.988	0.000000	.00		351.062	348.907	348.907
17	0.505460	611030.514	1047394.768	0.000000	.00		353.117	350.407	350.407
18	0.555460	611041.494	1047443.547	0.000000	.00		355.832	350.907	350.907
19	0.604660	611052.296	1047491.547	0.000000	.00		357.211	351.399	351.399
20	0.655460	611061.811	1047541.447	0.000000	.00		357.094	351.907	351.907
21	0.705460	611064.470	1047591.377	0.000000	.00		357.419	352.407	352.407
22	0.755460	611058.388	1047641.005	0.000000	.00		357.275	352.907	352.907
23	0.805460	611049.080	1047690.131	0.000000	.00		361.210	353.407	353.407
24	0.855460	611039.524	1047739.210	0.000000	.00		357.653	353.907	353.907
25	0.915537	611030.800	1047798.649	0.000000	.00		359.274	354.508	354.508
26	0.959548	610995.335	1047824.711	0.000000	.00		360.163	355.388	357.888

27	1.009548	610954.267	1047853.232	0.000000	.00	361.291	358.888	358.888
28	1.053976	610917.776	1047878.574	0.000000	.00	362.492	359.777	358.888

VÝPOČET PROVEDEN 24.6.2021

DTM: Kvasj.dt4

Projekt: V:\PH\17-289-2_PODKLADY\PODKLADY_V_ROADPAC\KANALIZACE

Stoka: 301_A1

Protokol vytyčení šachet stoky 301_A1

(+) = vpravo od osy, (-) = vlevo od osy Číslo Staničení Souřadnice Y Souřadnice X Staničení Odsun Název Kóta Kóta Kóta šachty stoky(km) (m) (m) trasy kom. (-/+)m trasy kom. poklopu odtoku vtoku									
13	0.000000	610993.495	1047207.189	0.000000	.00	348.422	345.490	345.540	
29	0.007762	610992.517	1047199.488	0.000000	.00	348.351	345.625	345.625	
30	0.031934	610970.404	1047189.726	0.000000	.00	348.704	345.891	345.891	
31	0.053827	610950.376	1047180.885	0.000000	.00	348.780	346.132	346.132	
32	0.077308	610944.072	1047158.266	0.000000	.00	348.769	346.390	346.390	
33	0.109719	610912.055	1047163.307	0.000000	.00	348.977	346.746	346.746	
34	0.160031	610862.430	1047171.592	0.000000	.00	349.346	347.300	347.300	
35	0.210103	610812.437	1047174.406	0.000000	.00	350.131	347.851	347.851	
36	0.262227	610760.689	1047168.161	0.000000	.00	350.759	348.424	348.424	
37	0.294162	610730.101	1047158.983	0.000000	.00	351.812	349.382	349.382	
38	0.326098	610699.512	1047149.804	0.000000	.00	353.064	350.340	350.340	
39	0.376276	610652.051	1047133.519	0.000000	.00	354.827	352.347	352.347	
40	0.426454	610604.589	1047117.234	0.000000	.00	356.978	354.354	354.354	
41	0.458484	610574.703	1047105.713	0.000000	.00	358.431	355.636	355.636	
42	0.490511	610544.820	1047094.192	0.000000	.00	359.678	356.917	356.917	
43	0.518275	610522.125	1047078.198	0.000000	.00	360.503	358.027	358.027	

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