

**D.1.2.10 SOUŘADNICE ODVODŇOVACÍHO PŘÍKOPU OP1**

Objekt	Staničení	X	Y
ZÚ	0	1010302.9100	746399.5700
TK1	0,099 21	1010297.4733	746300.5102
KT1	0,102 11	1010297.5251	746297.6072
TK2	0,147 27	1010301.6047	746252.6389
KT2	0,151 59	1010302.4541	746248.4143
TK3	0,192 65	1010314.8375	746209.2643
KT3	0,198 51	1010315.7669	746203.5015
TK4	0,238 96	1010316.3108	746163.0492
KT4	0,242 70	1010316.7100	746159.3327
TK5	0,295 96	1010327.3214	746107.1485
KT5	0,302 97	1010329.8807	746100.6623
TK6	0,367 66	1010363.7534	746045.5434
KT6	0,376 94	1010366.6384	746036.8071
TK7	0,460 26	1010373.8663	745953.8080
KT7	0,468 47	1010372.9037	745945.7134
TK8	0,621 03	1010324.3920	745801.0668
KT8	0,625 18	1010323.4885	745797.0231
TK9	0,693 57	1010315.5698	745729.0928
KT9	0,700 67	1010316.0034	745722.0437
TK10	0,807 15	1010341.2037	745618.5890
KT10	0,812 06	1010342.9366	745614.0085
TK11	0,891 22	1010379.8022	745543.9541
KT11	0,893 71	1010381.0963	745541.8276
TK12	1,011 21	1010448.3033	745445.4571
KT12	1,015 77	1010451.3193	745442.0402
TK13	1,152 95	1010553.2235	745350.2087
KT13	1,154 58	1010554.3909	745349.0670
KÚ	1,240 00	1010612.9684	745286.9000