

Příloha č. 3: Tabulka šachet

Číslo šachty	Staničení	Průměr šachty DN	Kóta TK	Úroveň poklopu od TK	Kóta poklopu	Kóta dna výkopu	Kóta přítoku trativodu	Kóta odtoku trativodu	kóta příčného svodu	Výška šachty	Typ šachty
	[km]	[m]	m.n.m.	[m]	m.n.m.	m.n.m.	m.n.m.	m.n.m.	m. n. m.	[m]	[.]
Š1	102.806498	400	456.967	0.185	456.782	454.919		455.119		1.663	A
Š2	102.807106	400	456.967	0.185	456.782	454.888		455.088		1.693	A
Š3	102.846679	400	456.691	0.185	456.506	454.636	454.836	454.836		1.670	A
Š4	102.850354	400	456.670	0.185	456.485	454.611	454.811	454.811		1.674	A
Š5	102.886861	400	456.414	0.185	456.229	454.342	454.542	454.542		1.687	A
Š6	102.895270	400	456.361	0.185	456.176	454.265		454.465		1.711	A
Š7	102.900272	400	456.361	0.185	456.176	454.317	454.517			1.658	A
Š8	102.929901	400	456.118	0.162	455.956	454.118		454.318		1.637	A
Š9	102.928031	1000	456.131	0.162	455.969	453.665	454.165			1.803	B
Š10	102.937947	400	456.071	0.162	455.909	453.889	454.089	454.089		1.819	A
Š11	102.966541	400	455.934	0.185	455.749	453.925		454.125		1.624	A
Š12	102.967645	1000	455.863	0.162	455.701	453.386	453.886	454.374		1.815	B
Š13	102.975933	400	455.910	0.185	455.725	453.801	454.001	454.001		1.723	A
Š14	103.015448	400	455.842	0.175	455.667	453.604	453.804	453.804		1.863	A
Š15	103.016529	400	455.841	0.146	455.695	453.675	453.875	453.875		1.820	A
Š16	103.017522	400	455.732	0.162	455.570	453.925	454.125	454.125		1.445	A
Š17	103.032894	400	455.813	0.162	455.651	453.988		454.188		1.463	A
Š18	103.066051	400	455.755	0.162	455.593	453.822	454.022	454.022		1.571	A
Š19	103.065501	400	455.755	0.210	455.545	453.354	453.554	453.554		1.992	A
Š20	103.066476	400	455.755	0.160	455.595	453.425	453.625	453.625		1.970	A
Š21	103.067386	400	455.687	0.120	455.567	453.675	453.875	453.875		1.692	A
Š22	103.117445	1000	455.667	0.162	455.505	452.865	453.765	453.765	453.365	2.140	B
Š23	103.116893	1000	455.667	0.199	455.468	452.797	453.297	453.297	453.297	2.171	B
Š24	103.117736	1000	455.667	0.120	455.547	452.696	453.369	453.369	453.196	2.351	B
Š25	103.118676	1000	455.640	0.162	455.478	452.587	453.619	453.619	453.087	2.391	B
Š26	103.165117	400	455.584	0.162	455.422	453.941	454.141	454.141		1.281	A
Š27	103.165148	400	455.584	0.199	455.385	453.640	453.840	453.840		1.545	A
Š28	103.166341	400	455.583	0.120	455.463	453.605	453.805	453.805		1.658	A
Š29	103.167275	400	455.583	0.162	455.421	453.724	453.924	453.924		1.497	A
Š30	103.205158	400	455.515	0.162	455.353	453.741	453.941	453.941		1.412	A
Š31	103.205202	400	455.515	0.199	455.316	453.439	453.639	453.639		1.677	A
Š32	103.206287	400	455.514	0.120	455.394	453.406	453.606	453.606		1.788	A
Š33	103.207707	400	455.414	0.162	455.252	453.522	453.722	453.722		1.530	A
Š34	103.245158	400	455.446	0.162	455.284	453.541	453.741	453.741		1.543	A
Š35	103.245252	400	455.446	-0.554	456.000	453.239	453.439	453.439		2.561	A
Š36	103.246234	400	455.446	-0.600	456.046	453.206	453.406	453.406		2.640	A
Š37	103.247870	400	455.445	0.162	455.283	453.321	453.521	453.521		1.762	A
Š38	103.285158	400	455.377	0.162	455.215	453.341	453.541	453.541		1.674	A
Š39	103.285276	400	455.377	-0.568	455.945	453.039	453.239	453.239		2.706	A
Š40	103.286209	400	455.377	-0.584	455.961	453.006	453.206	453.206		2.755	A
Š41	103.287933	400	455.376	0.162	455.214	453.121	453.321	453.321		1.893	A
Š42	103.325158	1000	455.308	0.162	455.146	452.342	453.341	452.842	452.842	2.304	C
Š43	103.325278	1000	455.308	-0.578	455.886	452.245	453.039	453.021	452.745	3.141	B
Š44	103.326462	1000	455.307	-0.576	455.883	452.131	453.005	453.162	452.631	3.252	B
Š45	103.328186	1000	455.307	0.162	455.145	452.029	453.119	453.111	452.529	2.616	B
Š46	103.365158	400	455.239	0.162	455.077	452.842	453.042	453.042		2.035	A
Š47	103.365278	400	455.239	-0.578	455.817	453.021	453.221	453.221		2.596	A
Š48	103.366462	400	455.239	-0.578	455.817	453.162	453.362	453.362		2.454	A
Š49	103.368189	400	455.238	0.162	455.076	453.111	453.311	453.311		1.765	A
Š50	103.405158	400	455.170	0.162	455.008	453.042	453.242			1.766	A
Š51	103.396112	400	455.188	-0.578	455.766	453.169	453.369			2.397	A
Š52	103.396112	400	455.187	-0.578	455.765	453.310	453.510			2.255	A
Š53	103.416462	400	455.149	0.162	454.987	453.316		453.516		1.471	A
Š54	103.408189	400	455.170	0.162	455.008	453.311	453.511	453.511		1.497	A
Š55	103.421253	400	455.137	-0.578	455.715	453.155		453.355		2.360	A
Š56	103.421253	400	455.137	-0.578	455.715	453.119		453.319		2.395	A
Š57	103.456462	400	455.049	0.162	454.887	453.116	453.316	453.316		1.571	A
Š58	103.495270	400	455.049	-0.578	455.627	452.779	452.979	452.979		2.648	A
Š59	103.456462	400	455.049	-0.578	455.627	452.943	453.143	453.143		2.483	A
Š60	103.458189	400	455.049	0.162	454.887	453.061	453.261	453.261		1.626	A
Š61	103.481541	400	454.985	0.162	454.823	452.940		453.140		1.683	A
Š62	103.481541	400	454.986	0.162	454.824	452.991	453.191			1.633	A
Š63	103.497361	1000	454.945	0.162	454.783	452.562	453.062	453.062	453.062	1.721	B

Š64	103.495278	1000	454.949	0.185	454.764	452.416	452.979	452.961	452.916	1.848	B
Š65	103.496462	1000	454.949	0.185	454.764	452.311	452.943	452.961	452.811	1.953	B
Š66	103.498146	1000	454.949	0.162	454.787	452.206	453.061	453.197	452.706	2.081	B
Š67	103.520785	400	454.886	0.162	454.724	452.998	453.198			1.526	A
Š68	103.520785	400	454.888	0.185	454.703	452.882	453.082			1.621	A
Š69	103.520785	400	454.888	0.185	454.703	452.882	453.082			1.621	A
Š70	103.545851	400	454.825	0.162	454.663	452.781		452.981		1.682	A
Š71	103.520785	400	454.888	0.185	454.703	453.119	453.319			1.384	A
Š72	103.545851	400	454.825	0.185	454.640	452.809		453.009		1.631	A
Š73	103.574210	400	454.751	0.185	454.566	452.633	452.833	452.833		1.733	A
Š74	103.575394	400	454.825	0.185	454.640	452.661	452.861	452.861		1.779	A
Š75	103.614210	400	454.651	0.185	454.466	452.433	452.633	452.633		1.833	A
Š76	103.615346	1000	454.651	0.185	454.466	451.794	452.661	452.294		2.172	C
Š77	103.664210	1000	454.526	0.185	454.341	451.883	452.383	452.461		1.958	C
Š78	103.665394	400	454.526	0.185	454.341	452.344	452.544	452.544		1.797	A
Š79	103.701394	400	454.436	0.185	454.251	452.524	452.724			1.527	A
Š80	103.706348	400	454.421	0.185	454.236	452.472	452.672			1.564	A
Š81	103.740896	400	454.335	0.185	454.150	451.963	452.163			1.987	A
Š82	103.740896	1000	454.335	0.185	454.150	451.745		452.245		1.905	C
Š83	103.764187	400	454.276	0.185	454.091	452.161	452.361	452.361		1.730	A
Š84	103.794187	400	454.201	0.185	454.016	452.311	452.511			1.505	A

	počet	výkop [m3]
DN400	67	18.523
DN1000	17	29.374
součet	84	47.897

Typ šachty	Popis
A	plast DN 400 bez kalového prostoru
B	beton DN 1000 s kalovým prostorem
C	beton DN 1000 s kalovým prostorem a revizním nástavcem