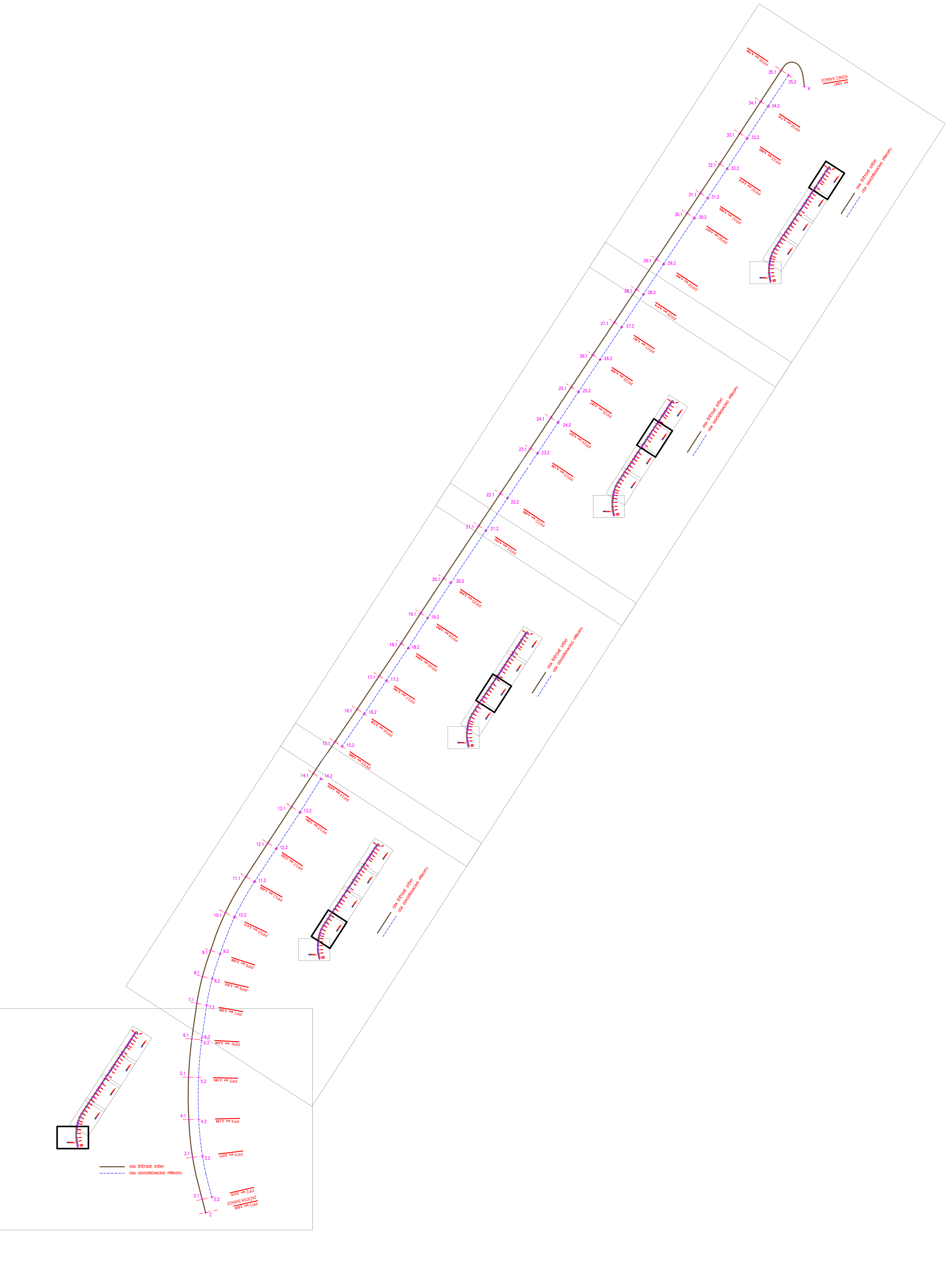

SEZNAM VRCHOLOVÝCH BODŮ

Z	Y = −584222.8919	X = −1211217.7384
2.1	Y = −584227.4502	X = −1211200.0123
2.2	Y = −584214.5386	X = −1211197.0157
3.1	Y = −584240.3372	X = −1211143.6363
3.2	Y = −584227.1717	X = −1211141.9819
4.1	Y = −584245.3674	X = −1211093.1141
4.2	Y = −584232.0712	X = −1211092.7999
5.1	Y = −584245.7218	X = −1211036.2805
5.2	Y = −584232.3947	X = −1211036.5585
6.1	Y = −584241.4218	X = −1210985.0118
6.2	Y = −584228.3684	X = −1210987.3135
6.3	Y = −584227.7909	X = −1210983.6996
7.1	Y = −584234.6395	X = −1210937.3100
7.2	Y = −584221.4709	X = −1210939.6736
8.1	Y = −584227.1057	X = −1210901.3645
8.2	Y = −584214.0808	X = −1210904.4256
9.1	Y = −584216.1128	X = −1210866.4497
9.2	Y = −584203.3831	X = −1210870.6394
10.1	Y = −584196.3388	X = −1210815.8058
10.2	Y = −584184.2098	X = −1210821.5714
11.1	Y = −584168.8657	X = −1210767.3816
11.2	Y = −584157.1542	X = −1210773.9893
12.1	Y = −584139.4537	X = −1210722.4197
12.2	Y = −584128.1956	X = −1210729.8335
13.1	Y = −584107.5937	X = −1210673.7153
13.2	Y = −584096.3188	X = −1210681.1401
14.1	Y = −584078.4088	X = −1210629.1006
14.2	Y = −584068.1779	X = −1210635.8380
15.1	Y = −584049.4355	X = −1210586.6234
15.2	Y = −584040.0149	X = −1210592.8272
16.1	Y = −584019.6798	X = −1210542.8853
16.2	Y = −584010.2424	X = −1210549.1002
17.1	Y = −583990.0758	X = −1210498.4039
17.2	Y = −583980.6133	X = −1210504.6352
18.1	Y = −583960.7186	X = −1210454.7819
18.2	Y = −583951.2394	X = −1210461.0243
19.1	Y = −583934.5667	X = −1210414.2281
19.2	Y = −583925.0896	X = −1210420.4690
20.1	Y = −583903.5393	X = −1210367.3056
20.2	Y = −583894.0351	X = −1210373.5644
21.1	Y = −583856.5912	X = −1210297.0578
21.2	Y = −583847.0460	X = −1210303.3436
22.1	Y = −583827.6397	X = −1210253.7381
22.2	Y = −583818.0972	X = −1210260.0222
23.1	Y = −583787.3249	X = −1210193.4157
23.2	Y = −583777.7622	X = −1210199.7131
24.1	Y = −583759.8809	X = −1210152.1963
24.2	Y = −583750.2876	X = −1210158.5137
25.1	Y = −583732.5305	X = −1210111.1176
25.2	Y = −583722.9169	X = −1210117.4485
26.1	Y = −583703.6780	X = −1210067.7828
26.2	Y = −583694.0429	X = −1210074.1277
27.1	Y = −583674.7713	X = −1210024.3666
27.2	Y = −583665.1247	X = −1210030.7192
28.1	Y = −583645.4800	X = −1209980.3728
28.2	Y = −583635.8048	X = −1209986.7443
29.1	Y = −583618.5180	X = −1209939.8775
29.2	Y = −583608.8433	X = −1209946.2505
30.1	Y = −583577.2916	X = −1209877.9578
30.2	Y = −583567.6021	X = −1209884.3387
31.1	Y = −583559.4864	X = −1209851.2154
31.2	Y = −583549.7734	X = −1209857.6118
32.1	Y = −583533.4882	X = −1209812.1676
32.2	Y = −583523.7603	X = −1209818.5737
33.1	Y = −583506.5339	X = −1209771.0644
33.2	Y = −583496.8017	X = −1209777.4729
34.1	Y = −583478.4928	X = −1209728.3040
34.2	Y = −583468.7371	X = −1209734.7279
35.1	Y = −583451.0061	X = −1209686.3890
35.2	Y = −583441.2364	X = −1209692.8262
K	Y = −583419.9390	X = −1209708.1489

VÝŠKOVÝ SYSTÉM BPV, SOUŘADNICOVÝ SYSTÉM JTSK

Zodpovědný pracovník	Vypracoval	AQUA CENTRUM Břeclav s.r.o.
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Investor: Povodí Moravy, s.p., Dřevařská 11, 60175 Brno		
Akce: **Levobřežní ochranná hráz Odlehčovacího ramene Dyje v Břeclavi – předcházení škodám způsobeným zvláště chráněným živočichem (bobr evropský)**		Formát:
		Datum: červen 2013
		Číslo stavby:
Příloha: VYTYČOVACÍ VÝKRES	Měřítko: 1:1000	Číslo přílohy: E.1