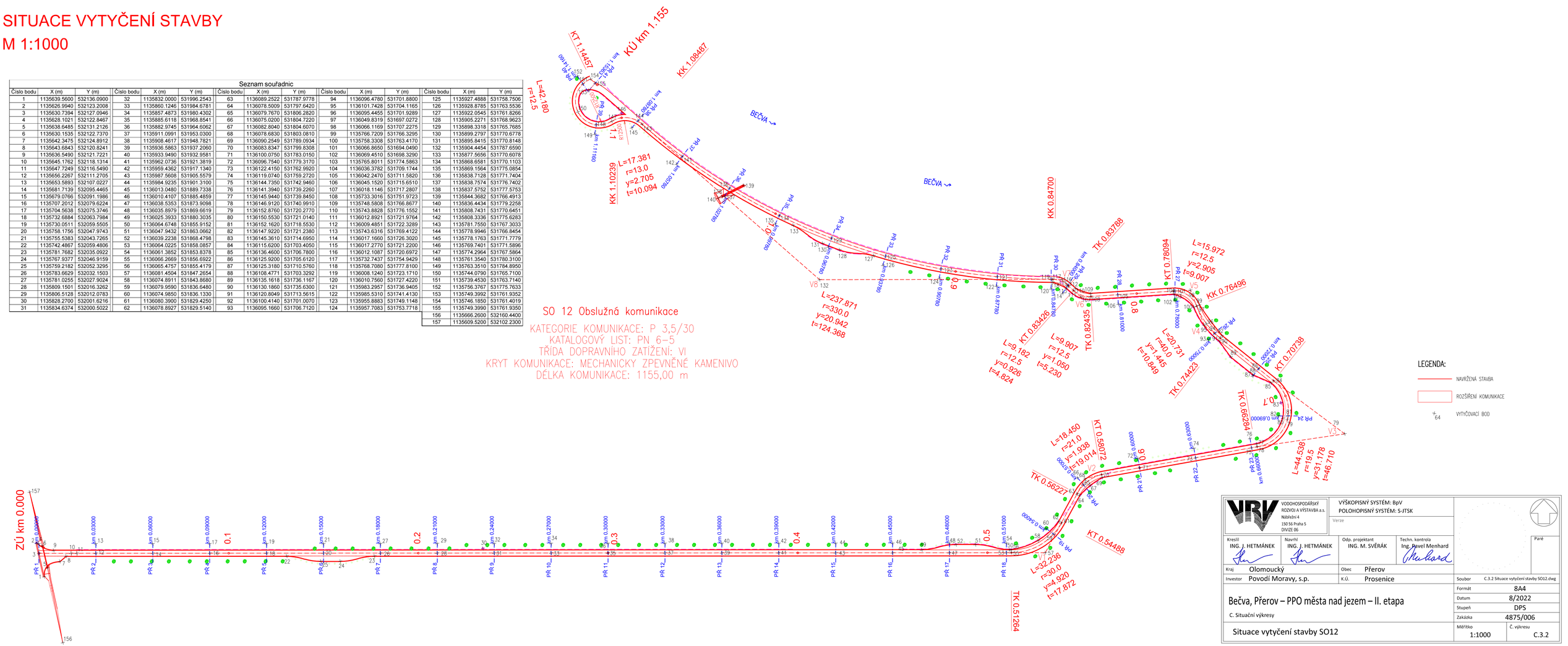
SITUACE VYTYČENÍ STAVBY

M 1:1000

Seznam souřadnic

Číslo bodu	X (m)	Y (m)	Číslo bodu	X (m)	Y (m)	Číslo bodu	X (m)	Y (m)	Číslo bodu	X (m)	Y (m)	Číslo bodu	X (m)	Y (m)
1	1135639.5600	532136.0900	32	1135832.0000	531996.2543	63	1136089.2522	531787.9778	94	1136096.4780	531701.8800	125	1135927.4888	531758.7506
2	1135626.9940	532123.2008	33	1135860.1246	531984.6781	64	1136078.5009	531797.6420	95	1136101.7428	531704.1165	126	1135928.8785	531763.5536
3	1135630.7394	532127.0946	34	1135857.4873	531980.4302	65	1136079.7670	531806.2820	96	1136095.4455	531701.9289	127	1135922.0545	531761.8266
4	1135628.1021	532122.8467	35	1135885.6118	531968.8541	66	1136075.0200	531804.7220	97	1136049.8319	531697.0272	128	1135905.2271	531768.9623
5	1135638.6485	532131.2126	36	1135882.9745	531964.6062	67	1136082.8040	531804.6070	98	1136066.1169	531707.2275	129	1135898.3318	531765.7685
6	1135630.1535	532122.7370	37	1135911.0991	531953.0300	68	1136078.6830	531803.0810	99	1135766.7209	531766.3295	130	1135899.2797	531770.6778
7	1135642.3475	532124.8912	38	1135908.4617	531948.7821	69	1136090.2549	531789.0934	100	1135758.3308	531763.4170	131	1135895.8415	531770.8148
8	1135643.6843	532120.8241	39	1135936.5863	531937.2060	70	1136083.8347	531799.8308	101	1136066.8650	531694.0490	132	1135904.4454	531787.6590
9	1135636.5490	532121.7221	40	1135933.9490	531932.9581	71	1136100.0750	531783.0150	102	1136069.4510	531698.3290	133	1135877.5656	531770.6078
10	1135645.1762	532118.1314	41	1135962.0736	531921.3819	72	1136096.7540	531779.3170	103	1135765.8011	531774.5863	134	1135868.6581	531770.1103
11	1135647.7249	532116.5490	42	1135959.4362	531917.1340	73	1136122.4150	531762.9920	104	1136036.3782	531709.1744	135	1135869.1564	531775.0854
12	1135656.2267	532111.2705	43	1135987.5608	531905.5579	74	1136119.0740	531759.2720	105	1136042.2470	531711.5820	136	1135838.7128	531771.7404
13	1135653.5893	532107.0227	44	1135984.9235	531901.3100	75	1136144.7350	531742.9460	106	1136045.1520	531715.6510	137	1135838.7574	531776.7402
14	1135681.7139	532095.4465	45	1136013.0480	531889.7338	76	1136141.3940	531739.2260	107	1136018.1146	531717.2807	138	1135837.5752	531777.5753
15	1135679.0766	532091.1986	46	1136010.4107	531885.4859	77	1136145.9440	531739.8450	108	1135733.3016	531751.9723	139	1135844.3682	531766.4913
16	1135707.2012	532079.6224	47	1136038.5353	531873.9098	78	1136146.9120	531740.9910	109	1135748.5808	531766.8677	140	1135836.4434	531779.2258
17	1135704.5638	532075.3746	48	1136035.8979	531869.6619	79	1136152.8760	531720.2770	110	1135743.8828	531776.1552	141	1135808.7431	531770.6451
18	1135732.6884	532063.7984	49	1136025.3933	531880.3035	80	1136150.5530	531721.0140	111	1136012.8921	531721.9764	142	1135808.3336	531775.6283
19	1135730.0511	532059.5505	50	1136064.6748	531855.9152	81	1136152.1620	531718.5530	112	1136009.4851	531722.3289	143	1135781.7550	531767.3033
20	1135758.1756	532047.9743	51	1136047.9432	531863.0662	82	1136147.9220	531721.2380	113	1135743.6316	531769.4122	144	1135778.9946	531766.8454
21	1135755.5383	532043.7265	52	1136039.2238	531868.4798	83	1136145.3610	531714.6950	114	1136017.1660	531726.3020	145	1135778.1763	531771.7779
22	1135742.4867	532059.4806	53	1136064.0225	531858.0857	84	1136115.6200	531703.4050	115	1136017.2770	531721.2200	146	1135769.7401	531771.5896
23	1135781.7682	532035.0922	54	1136061.3852	531853.8378	85	1136136.4600	531706.7800	116	1136012.1087	531720.6972	147	1135774.2964	531767.5864
24	1135767.9377	532046.9159	55	1136066.2669	531856.6922	86	1136125.9200	531705.6120	117	1135732.7437	531754.9429	148	1135761.3540	531780.3100
25	1135759.2182	532052.3295	56	1136065.4757	531855.4179	87	1136125.3180	531710.5760	118	1135768.7080	531777.8100	149	1135763.3510	531784.8950
26	1135783.6629	532032.1503	57	1136081.4504	531847.2654	88	1136108.4771	531703.3292	119	1136008.1240	531723.1710	150	1135744.0790	531765.7100
27	1135781.0255	532027.9024	58	1136074.8911	531843.8680	89	1136135.1618	531736.1167	120	1136010.7560	531727.4220	151	1135739.4530	531763.7140
28	1135809.1501	532016.3262	59	1136079.9590	531836.6480	90	1136130.1860	531735.6300	121	1135983.2957	531736.9405	152	1135756.3767	531775.7633
29	1135806.5128	532012.0783	60	1136074.9850	531836.1330	91	1136120.8049	531713.5615	122	1135985.5310	531741.4130	153	1135749.3992	531761.9352
30	1135828.2700	532001.6216	61	1136080.3900	531829.4250	92	1136100.4140	531701.0070	123	1135955.8883	531749.1148	154	1135746.1850	531761.4019
31	1135834.6374	532000.5022	62	1136078.8927	531829.5140	93	1136095.1660	531706.7120	124	1135957.7083	531753.7718	155	1135749.3990	531761.9350
												156	1135666.2600	532160.4400
												157	1135609.5200	532102.2300



VODOHOSPODÁŘSKÝ ROZVOJ A VÝSTAVBA a.s. Náplavní 4 150 56 Praha 5 DVOZE 06	VÝŠKOPISNÝ SYSTÉM: BpV POLOHOPISNÝ SYSTÉM: S-JTSK Verze		
Kreslil: ING. J. HETMÁNEK	Navrhl: ING. J. HETMÁNEK	Odp. projektant: ING. M. SVĚRÁK	Techn. kontrola: Ing. Pavel Menhard
Kraj: Olomoucký	Obec: Přerov		
Investor: Povodí Moravy, s.p.	K.Ú.: Prosenice		
Bečva, Přerov – PPO města nad jezem – II. etapa C. Situační výkresy	Soubor: C.3.2 Situace vytyčení stavby SO12.dwg Formát: 8A4 Datum: 8/2022 Stupeň: DPS Zakázka: 4875/006		
Situace vytyčení stavby SO12	Měřítko: 1:1000	Č. výkresu: C.3.2	