



- LEGENDA:
- STAVAJÍCÍ TERÉN
 - HRANICE PARCEL – KN, PK
 - NARŮZNĚNÉ OPRAVY
 - NARŮZNĚNÉ STAVEBNÍ PRÁCE
 - LOKALITA STAVAJÍCÍHO ÚTROJNÍHO PÁSMU
 - VČETNĚ JEHO ROZŠÍŘENÍ, VYBUDOVÁNÍ A ÚPRAVY
 - PŘÍLEŽDĚ NA STAVENÍŠTĚ, DOPRAVNÍ TRASY
 - HRANICE TRVALÉHO ZÁBORU, HRANICE ŘEŠENÉHO ÚZEMÍ

VÝPIS VRTÝČOVACÍCH BODŮ:

V1	Y = 484630.4363 X = 1113466.6957	V73	Y = -484679.1693 X = -1113317.4074
V2	Y = 484618.0182 X = 1113452.6456	V74	Y = -484650.7204 X = -1113304.5004
V3	Y = 484582.3859 X = 1113412.3988	V75	Y = -484619.4463 X = -1113287.7442
V4	Y = 484539.0107 X = 1113363.2549	V76	Y = -484611.3518 X = -1113271.6921
V5	Y = 484504.1597 X = 1113323.8122	V77	Y = -484600.9725 X = -1113187.2906
V6	Y = 484456.8723 X = 1113248.0932	V78	Y = -484595.5350 X = -1113137.3540
V7	Y = 484436.8723 X = 1113248.0932	V79	Y = -484624.5509 X = -1113068.6936
V8	Y = 484403.4637 X = 1113193.2527	V80	Y = -484694.7554 X = -1112995.3733
V9	Y = 484357.3469 X = 1113131.2350	V81	Y = -484707.9804 X = -1112934.3074
V10	Y = 484350.1066 X = 1113099.6698	V82	Y = -484354.2003 X = -1113074.7821
V11	Y = 484344.7546 X = 1113090.9040	V83	Y = -484373.6793 X = -1113053.6139
V12	Y = 484341.3512 X = 1113085.7566	V84	Y = -484367.8494 X = -1113039.1517
V13	Y = 484333.0068 X = 1113083.4239	V85	Y = -48476.0148 X = -1112949.1686
V14	Y = 484308.9582 X = 1113069.3781	V86	Y = -484659.5892 X = -1112862.9791
V15	Y = 484277.8713 X = 1113057.6708	V87	Y = -484577.1562 X = -1112853.4194
V16	Y = 484240.0478 X = 1113044.6392	V88	Y = -484047.7400 X = -1112716.2102
V17	Y = 484202.1679 X = 1113038.0800	V89	Y = -484075.6991 X = -1112711.1614
V18	Y = 484168.6114 X = 1113021.1082	V90	Y = -484084.2123 X = -1112688.5720
V19	Y = 484136.8493 X = 1113011.5848	V91	Y = -484257.1523 X = -1112685.1596
V20	Y = 484121.7997 X = 1113012.5802	V92	Y = -484257.1523 X = -1112685.1596
V21	Y = 484077.9798 X = 1112987.9352	V93	Y = -484257.1523 X = -1112685.1596
V22	Y = 484050.3528 X = 1112860.0113	V94	Y = -484257.1523 X = -1112685.1596
V23	Y = 484032.5328 X = 1112845.9451	V95	Y = -484257.1523 X = -1112685.1596
V24	Y = 484030.4482 X = 1112845.9451		
V25	Y = 484033.5792 X = 1112781.1970		
V26	Y = 484035.0391 X = 1112717.9657		
V27	Y = 484031.8283 X = 1112663.3546		
V28	Y = 484023.6609 X = 1112582.0307		
V29	Y = 484027.2384 X = 1112533.5316		
V30	Y = 484028.3185 X = 1112511.1453		
V31	Y = 484036.6066 X = 1112514.6607		
V32	Y = 484052.6965 X = 1112524.5390		
V33	Y = 484062.0276 X = 1112530.3582		
V34	Y = 484056.3967 X = 1112546.9356		
V35	Y = 484020.4812 X = 1112514.0986		
V36	Y = 484270.5137 X = 1112654.1824		
V37	Y = 484200.4812 X = 1112654.1824		
V38	Y = 484200.4812 X = 1112654.1824		
V39	Y = 484200.4812 X = 1112654.1824		
V40	Y = 484200.4812 X = 1112654.1824		
V41	Y = 484200.4812 X = 1112654.1824		
V42	Y = 484200.4812 X = 1112654.1824		
V43	Y = 484200.4812 X = 1112654.1824		
V44	Y = 484200.4812 X = 1112654.1824		
V45	Y = 484200.4812 X = 1112654.1824		
V46	Y = 484200.4812 X = 1112654.1824		
V47	Y = 484200.4812 X = 1112654.1824		
V48	Y = 484200.4812 X = 1112654.1824		
V49	Y = 484200.4812 X = 1112654.1824		
V50	Y = 484200.4812 X = 1112654.1824		
V51	Y = 484200.4812 X = 1112654.1824		
V52	Y = 484200.4812 X = 1112654.1824		
V53	Y = 484200.4812 X = 1112654.1824		
V54	Y = 484200.4812 X = 1112654.1824		
V55	Y = 484200.4812 X = 1112654.1824		
V56	Y = 484200.4812 X = 1112654.1824		
V57	Y = 484200.4812 X = 1112654.1824		
V58	Y = 484200.4812 X = 1112654.1824		
V59	Y = 484200.4812 X = 1112654.1824		
V60	Y = 484200.4812 X = 1112654.1824		
V61	Y = 484200.4812 X = 1112654.1824		
V62	Y = 484200.4812 X = 1112654.1824		
V63	Y = 484200.4812 X = 1112654.1824		
V64	Y = 484200.4812 X = 1112654.1824		
V65	Y = 484200.4812 X = 1112654.1824		
V66	Y = 484200.4812 X = 1112654.1824		
V67	Y = 484200.4812 X = 1112654.1824		
V68	Y = 484200.4812 X = 1112654.1824		
V69	Y = 484200.4812 X = 1112654.1824		
V70	Y = 484200.4812 X = 1112654.1824		
V71	Y = 484200.4812 X = 1112654.1824		
V72	Y = 484200.4812 X = 1112654.1824		

SOUHRNNÝ SYSTÉM: BIV		VÝKOVÝ SYSTÉM: S-JSK	
Základní projekt	Výkon		
Ing. MAREK BARTUŠEK	Ing. MAREK BARTUŠEK		
Investor: Česká Republika – Agentura celkový přírůstek a tržby České Republiky		Forma:	A1
Záměr: Záměr na podporu biodiverzity na rybnících v PR Bačantula		Datum:	03/2015
– Projektové dokumentace pro provedení stavby		Arch. číslo:	09 – 18/2010
o po výše zhotovitel		DPS	
KOORDINAČNÍ SITUACE STAVBY		Stupeň PD	
		Měřítko:	1:2.000
		Číslo přílohy:	C.3.