






Jiná ověření:		Paré:	
Orientační schéma:		Razítko oprávněné osoby:	
		<div> <div>Podpis:</div> <div>Datum:</div> </div>	

Revize:	Datum:	Popis:	Kontroloval:
P01	16.4.2024	Odevzdání dokumentace k připomínkovému řízení	Ing. Jan Lehnert
001	26.11.2024	Odevzdání dokumentace se zpracovanými připomínkami	Ing. Peter Lastovecký

Stavebník/Investor:	<b>Správa železnic, státní organizace</b>	 <div> <div>SPRÁVA</div> <div>ŽELEZNIC</div> </div>
Adresa:	<b>Dlážděná 1003/7, 110 00 Praha 1</b>	
Zástupce investora:	<b>[např. Stavební správa východ]</b>	
Adresa:	<b>[adresa pracoviště zástupce investora]</b>	

Zhotovitel díla:	<b>Valbek, spol. s r.o.</b>	
Adresa:	V Olšinách 2300/75, 100 00 Praha 10	
Kontakt:	T: +420 221 592 050 E: info@valbek.cz	
Zhotovitel části/objektu:	<b>Valbek, spol. s r.o.</b>	
Adresa:	V Olšinách 2300/75, 100 00 Praha 10	
Kontakt:	T: +420 221 592 050 E: info@valbek.cz	
Hlavní projektant (HIP): <b>Ing. Jan Bušovský, Dr.</b>		Specialista: <b>Ing. Marcel Caltík</b> 

Název stavby/akce:	<b>Modernizace ŽST Rakovník</b>	Označení investora: <b>S631500849</b>
		Zakázka: <b>20PH61019</b>
Název části:	Staniční zabezpečovací zařízení	Označení části: <b>D.1.1.1</b>
Název objektu/dílčí části:	<b>ŽST Rakovník, SZZ</b>	Označení objektu/komplexu: <b>PS 11-01-11</b>
Název přílohy:	Seznam souřadnic vytyčovacích bodů	Číslo přílohy (typ/pořadí): <b>2. 097</b>
Název dílčí části přílohy:		
Odpovědný projektant:	Zpracovatel přílohy: Ing. Martin Tomovič 	Měřítko: - Formáty: 16 x A4
Kraj:	Katastrální území: viz textová část	TUDU: viz textová část
Středočeský		
		Stupeň dokumentace: <b>PDPS</b>
		Smluvní datum zpracování: <b>26.11.2024</b>

**Seznam souřadnic vytyčovaných bodů**

**PS 11-01-11**

**Souřadnicový systém S-JTSK**

**Výškový systém Bpv**

<u>Číslo bodu</u>	<u>souř. Y</u>	<u>souř. X</u>	<u>poznámka</u>
1	791151,085	1034816,324	
2	791153,523	1034821,551	
3	791159,000	1034818,558	
4	791144,643	1034826,403	
5	791155,651	1034826,117	
6	791138,470	1034835,490	
7	791129,156	1034840,576	
8	791170,668	1034817,743	
9	791188,696	1034807,692	
10	791174,816	1034819,362	
11	791164,227	1034826,503	
12	791164,129	1034827,254	
13	791157,909	1034830,388	
14	791158,585	1034830,297	
15	791119,178	1034837,972	
16	791116,012	1034831,750	
17	791106,519	1034837,061	
18	791128,068	1034850,418	
19	791143,577	1034841,859	
20	791144,820	1034844,011	
21	791161,312	1034834,942	
22	791177,433	1034826,077	
23	791196,956	1034815,340	
24	791220,644	1034802,313	
25	791231,767	1034796,196	
26	791256,285	1034782,713	
27	791255,918	1034782,045	
28	791136,185	1034866,115	
29	791142,375	1034862,565	
30	791144,791	1034866,917	
31	791144,133	1034867,288	
32	791140,570	1034877,448	
33	791141,441	1034879,049	
34	791143,504	1034877,817	
35	791147,209	1034871,980	
36	791142,170	1034874,702	
37	791160,994	1034867,016	
38	791186,362	1034858,070	
39	791210,403	1034849,118	
40	791235,841	1034839,658	

41	791233,921	1034834,516
42	791232,900	1034834,919
43	791231,760	1034830,541
44	791230,744	1034831,041
45	791229,269	1034825,961
46	791217,787	1034832,300
47	791206,305	1034838,639
48	791224,748	1034817,581
49	791220,228	1034809,201
50	791221,727	1034808,373
51	791209,930	1034814,893
52	791199,631	1034820,585
53	791139,323	1034880,318
54	791127,267	1034886,374
55	791125,995	1034884,006
56	791120,899	1034874,523
57	791103,513	1034884,085
58	791116,358	1034889,189
59	791106,717	1034894,365
60	791104,008	1034889,245
61	791100,849	1034891,017
62	791107,396	1034887,377
63	791094,050	1034901,833
64	791081,383	1034909,301
65	791066,370	1034917,541
66	791051,356	1034925,780
67	791034,549	1034935,004
68	791020,724	1034942,592
69	791007,873	1034949,645
70	790992,242	1034958,224
71	790993,360	1034960,261
72	790991,838	1034961,096
73	791082,635	1034906,453
74	791078,489	1034903,580
75	791067,641	1034909,618
76	791056,793	1034915,657
77	791048,372	1034920,171
78	791045,546	1034914,858
79	791051,656	1034912,529
80	791042,438	1034908,238
81	791058,000	1034901,464
82	791073,561	1034894,690
83	791028,978	1034914,365
84	791015,503	1034920,498
85	791013,411	1034916,199
86	791003,125	1034921,503
87	790985,601	1034930,540

88	791039,867	1034917,326
89	791029,697	1034922,928
90	791013,332	1034931,943
91	790999,644	1034939,481
92	790984,809	1034947,651
93	790984,340	1034946,809
94	790982,650	1034944,459
95	790984,930	1034943,508
96	790980,551	1034940,336
97	790978,868	1034941,048
98	790965,958	1034946,506
99	790949,203	1034953,577
100	790945,580	1034947,002
101	790932,511	1034954,209
102	790940,613	1034957,171
103	790932,022	1034960,764
104	790925,854	1034963,437
105	790917,595	1034967,168
106	790910,095	1034970,557
107	790896,925	1034977,338
108	790886,067	1034982,929
109	790885,805	1034983,715
110	790877,806	1034988,362
111	790859,972	1034998,723
112	790968,508	1034921,376
113	790964,991	1034923,627
114	790947,262	1034934,000
115	790928,005	1034945,266
116	790921,610	1034949,577
117	790930,584	1034949,999
118	790961,269	1034908,200
119	790947,425	1034916,481
120	790934,400	1034924,272
121	790918,474	1034933,908
122	790905,131	1034942,047
123	790891,788	1034950,187
124	790875,816	1034959,931
125	790855,253	1034972,476
126	790841,891	1034982,302
127	790837,070	1034986,521
128	790840,561	1034991,563
129	790838,553	1034993,243
130	790844,114	1034996,695
131	790843,042	1034997,125
132	790861,366	1034985,739
133	790866,431	1034982,522
134	790821,019	1034997,822

135	790825,792	1035004,406
136	790811,198	1035004,761
137	790802,155	1035011,841
138	790793,112	1035018,921
139	790790,639	1035026,322
140	790794,233	1035032,313
141	790795,124	1035031,777
142	790797,224	1035037,314
143	790798,227	1035036,085
144	790798,766	1035035,745
145	790782,075	1035031,945
146	790773,509	1035037,571
147	790757,423	1035048,133
148	790747,390	1035055,086
149	790737,357	1035062,039
150	790723,108	1035073,436
151	790706,212	1035088,154
152	790693,444	1035100,339
153	790690,829	1035104,440
154	790672,448	1035124,056
155	790663,671	1035134,930
156	790654,894	1035145,804
157	790646,495	1035157,856
158	790642,319	1035162,539
159	790632,409	1035176,957
160	790628,274	1035182,972
161	790633,598	1035186,798
162	790632,465	1035188,633
163	790637,389	1035180,856
164	790641,526	1035183,758
165	790640,335	1035185,486
166	790626,785	1035185,125
167	790627,932	1035185,918
168	790619,825	1035195,104
169	790611,761	1035206,573
170	790603,175	1035218,746
171	790605,369	1035220,280
172	790586,480	1035242,822
173	790574,432	1035260,391
174	790577,076	1035262,145
175	790573,273	1035262,093
176	790579,456	1035266,306
177	790584,407	1035259,181
178	790588,741	1035262,094
179	790572,724	1035262,904
180	790558,128	1035284,398
181	790559,325	1035285,224

182	790551,142	1035297,036
183	790543,453	1035308,021
184	790536,618	1035316,996
185	790542,052	1035321,656
186	790542,146	1035321,529
187	790533,637	1035333,022
188	790538,342	1035336,235
189	790529,921	1035338,042
190	790517,858	1035357,368
191	790505,795	1035376,693
192	790525,285	1035330,211
193	790513,898	1035342,198
194	790505,811	1035350,644
195	790494,056	1035359,227
196	790471,196	1035376,627
197	790454,826	1035387,952
198	790436,409	1035398,247
199	790430,948	1035400,541
200	790416,237	1035405,926
201	790401,526	1035411,311
202	790383,986	1035416,964
203	790365,597	1035421,096
204	790353,785	1035422,708
205	790341,974	1035424,321
206	790332,954	1035425,641
207	790311,445	1035426,326
208	790294,007	1035425,605
209	790284,214	1035424,636
210	790265,881	1035422,341
211	790261,463	1035418,613
212	790236,323	1035414,246
213	790210,165	1035406,724
214	790184,007	1035399,202
215	790157,698	1035390,736
216	790126,800	1035381,619
217	790092,165	1035371,401
218	790060,148	1035361,955
219	790026,633	1035352,066
220	790000,046	1035344,628
221	789977,616	1035337,267
222	789954,750	1035329,106
223	789939,599	1035321,906
224	789914,093	1035307,591
225	789894,662	1035293,536
226	789881,393	1035282,165
227	789868,227	1035269,505
228	789863,014	1035263,660

229	789847,757	1035246,190
230	789839,194	1035234,833
231	789825,571	1035210,223
232	789814,285	1035186,598
233	789806,069	1035164,314
234	789798,898	1035140,246
235	789793,951	1035115,779
236	789791,812	1035101,518
237	789790,889	1035089,127
238	789791,288	1035080,015
239	789790,877	1035068,148
240	789791,770	1035055,149
241	789793,625	1035037,050
242	789795,359	1035025,155
243	789795,879	1035022,396
244	791360,815	1034686,607
245	791366,618	1034697,968
246	791359,797	1034701,268
247	791361,834	1034707,136
248	791369,350	1034720,831
249	791367,538	1034721,828
250	791374,577	1034730,360
251	791394,338	1034719,514
252	791376,824	1034734,448
253	791357,670	1034744,930
254	791359,871	1034748,952
255	791362,718	1034747,389
256	791343,385	1034758,000
257	791326,894	1034767,050
258	791302,496	1034780,350
259	791304,734	1034784,439
260	791330,085	1034770,565
261	791306,938	1034788,467
262	791308,347	1034787,694
263	791301,211	1034791,727
264	791299,126	1034792,914
265	791303,794	1034796,265
266	791304,457	1034795,888
267	791301,894	1034797,347
268	791381,115	1034740,636
269	791368,524	1034749,448
270	791352,226	1034760,870
271	791395,416	1034730,287
272	791414,739	1034717,129
273	791433,432	1034704,145
274	791450,066	1034692,215
275	791464,404	1034681,942

276	791486,861	1034665,591
277	791494,661	1034661,116
278	791515,979	1034649,634
279	791526,721	1034643,856
280	791530,341	1034642,139
281	791367,048	1034697,775
282	791369,153	1034697,961
283	791370,897	1034696,312
284	791372,367	1034697,050
285	791387,302	1034690,076
286	791400,009	1034684,281
287	791412,717	1034678,486
288	791418,325	1034675,870
289	791386,796	1034711,189
290	791403,425	1034701,998
291	791415,066	1034695,438
292	791427,173	1034688,503
293	791427,769	1034687,771
294	791429,980	1034693,404
295	791431,766	1034692,380
296	791432,675	1034691,759
297	791424,743	1034683,825
298	791422,607	1034679,714
299	791428,396	1034676,543
300	791429,646	1034675,740
301	791420,070	1034674,830
302	791427,253	1034670,765
303	791431,010	1034680,695
304	791445,637	1034673,390
305	791464,304	1034664,727
306	791482,143	1034656,758
307	791500,038	1034649,286
308	791509,221	1034645,513
309	791507,711	1034641,200
310	791534,816	1034632,636
311	791563,702	1034624,021
312	791565,268	1034629,273
313	791564,388	1034629,536
314	791589,512	1034616,338
315	791600,476	1034613,224
316	791619,446	1034608,175
317	791620,741	1034613,536
318	791637,322	1034610,531
319	791653,767	1034608,313
320	791361,743	1034685,504
321	791372,540	1034680,767
322	791384,556	1034675,495



323	791403,661	1034667,485
324	791422,767	1034659,476
325	791440,676	1034653,213
326	791458,585	1034646,949
327	791478,178	1034640,302
328	791486,090	1034637,428
329	791509,236	1034629,439
330	791535,729	1034620,972
331	791554,045	1034616,092
332	791571,017	1034611,050
333	791587,988	1034606,009
334	791610,605	1034597,696
335	791631,612	1034594,701
336	791651,790	1034592,710
337	791660,891	1034591,897
338	791652,419	1034597,675
339	791666,907	1034596,302
340	791677,092	1034605,953
341	791696,357	1034604,158
342	791725,574	1034601,707
343	791725,148	1034596,525
344	791699,032	1034598,505
345	791740,720	1034595,326
346	791740,275	1034590,401
347	791731,833	1034591,083
348	791754,995	1034589,212
349	791774,162	1034587,671
350	791794,123	1034586,140
351	791806,128	1034585,244
352	791744,913	1034600,109
353	791762,453	1034598,659
354	791780,559	1034597,153
355	791805,361	1034595,084
356	791827,365	1034593,212
357	791839,714	1034592,153
358	791851,015	1034590,556
359	791863,739	1034588,461
360	791865,961	1034587,941
361	791866,657	1034590,964
362	791882,572	1034587,411
363	791885,188	1034584,137
364	791863,334	1034576,359
365	791861,376	1034576,753
366	791862,565	1034572,971
367	791858,472	1034573,719
368	791881,629	1034571,650
369	791883,436	1034572,034

370	791890,891	1034569,695
371	791904,630	1034564,570
372	791912,713	1034561,204
373	791928,820	1034554,496
374	791937,325	1034550,267
375	791954,811	1034541,542
376	791967,835	1034534,244
377	791977,973	1034528,576
378	791976,768	1034526,562
379	791979,203	1034527,880
380	791998,593	1034517,863
381	792013,558	1034510,131
382	792032,800	1034500,087
383	792043,805	1034494,268
384	792050,153	1034505,707
385	792050,649	1034506,609
386	792048,066	1034506,797
387	792061,946	1034484,719
388	792078,784	1034475,592
389	792093,512	1034467,623
390	792096,539	1034473,252
391	792109,160	1034459,148
392	792124,809	1034450,672
393	792143,918	1034440,323
394	792157,933	1034432,732
395	792166,311	1034428,358
396	792171,054	1034425,626
397	792175,918	1034434,934
398	792189,054	1034430,698
399	792202,189	1034426,462
400	792221,172	1034422,869
401	792237,140	1034419,800
402	792238,332	1034420,203
403	792242,300	1034415,940
404	792247,195	1034414,538
405	792257,931	1034413,873
406	792270,370	1034412,830
407	792277,004	1034413,085
408	792282,009	1034415,425
409	792284,037	1034414,101
410	792282,227	1034413,887
411	792282,080	1034411,397
412	792270,262	1034408,543
413	792248,994	1034404,628
414	792243,934	1034404,098
415	792245,620	1034397,581
416	792238,741	1034403,872

417	792233,740	1034394,594
418	792233,659	1034393,109
419	792248,194	1034387,090
420	792247,373	1034385,916
421	792232,896	1034395,032
422	792221,917	1034398,710
423	792211,076	1034404,542
424	792196,939	1034411,996
425	792197,660	1034413,324
426	792187,121	1034417,241
427	792176,403	1034422,867
428	792294,705	1034417,817
429	792307,402	1034420,208
430	792316,074	1034421,372
431	792316,171	1034420,790
432	792317,552	1034421,662
433	792334,366	1034424,204
434	792334,722	1034424,911
435	792338,688	1034425,664
436	792316,581	1034428,459
437	792320,468	1034429,380
438	792320,631	1034435,409
439	792330,146	1034437,722
440	792331,043	1034439,543
441	792333,208	1034439,907
442	792338,518	1034439,738
443	792348,951	1034442,251
444	792351,495	1034442,930
445	792351,646	1034444,617
446	792354,093	1034444,274
447	792355,507	1034444,775
448	792357,803	1034437,490
449	792360,235	1034438,256
450	792368,508	1034449,384
451	792378,495	1034452,470
452	792379,268	1034449,971
453	792388,309	1034455,512
454	792388,865	1034453,642
455	792399,062	1034458,839
456	792399,813	1034456,564
457	792399,577	1034458,999
458	792415,750	1034465,500
459	792419,896	1034468,301
460	792421,103	1034466,361
461	792422,869	1034470,309
462	792424,268	1034467,995
463	792427,341	1034473,330

464	792431,713	1034464,773
465	792421,545	1034460,274
466	792435,243	1034454,106
467	792424,965	1034454,789
468	792424,375	1034455,446
469	792412,678	1034450,131
470	792406,754	1034448,062
471	792391,539	1034443,253
472	792390,319	1034443,058
473	792457,447	1034457,289
474	792478,171	1034458,640
475	792505,011	1034456,956
476	792522,942	1034454,486
477	792541,186	1034450,546
478	792561,088	1034443,711
479	792577,964	1034436,059
480	792598,675	1034423,832
481	792615,374	1034413,979
482	792623,110	1034405,240
483	792633,180	1034394,595
484	792643,891	1034382,187
485	792649,386	1034375,615
486	792655,874	1034365,413
487	792665,114	1034350,793
488	792676,743	1034328,597
489	792688,284	1034306,349
490	792696,045	1034292,809
491	792688,304	1034289,039
492	792687,447	1034290,770
493	792688,229	1034287,307
494	792684,991	1034287,507
495	792682,872	1034291,802
496	792695,101	1034274,895
497	792694,450	1034274,582
498	792696,453	1034288,925
499	792706,327	1034268,371
500	792260,910	1034390,015
501	792259,951	1034389,994
502	792259,612	1034387,560
503	792260,025	1034386,978
504	792262,561	1034388,455
505	792283,309	1034379,450
506	792301,605	1034371,525
507	792307,735	1034368,496
508	792320,809	1034362,074
509	792331,606	1034356,111
510	792353,395	1034344,166

511	792358,589	1034341,106
512	792378,728	1034330,049
513	792392,916	1034322,325
514	792408,967	1034312,899
515	792417,277	1034308,430
516	792427,230	1034303,079
517	792423,506	1034295,588
518	792429,484	1034301,867
519	792442,367	1034295,129
520	792461,083	1034285,384
521	792479,394	1034275,850
522	792474,642	1034266,470
523	792481,494	1034263,083
524	792496,335	1034255,732
525	792511,176	1034248,381
526	792534,235	1034237,024
527	792547,940	1034230,262
528	792566,606	1034220,402
529	792575,753	1034215,122
530	792591,055	1034207,082
531	792607,778	1034198,295
532	792623,233	1034190,175
533	792639,804	1034181,468
534	792656,298	1034172,858
535	792672,792	1034164,248
536	792686,734	1034156,971
537	792700,676	1034149,693
538	792718,327	1034140,479
539	792717,982	1034139,807
540	792721,460	1034138,459
541	792721,616	1034138,736
542	792724,530	1034144,323
543	792733,545	1034132,464
544	792748,763	1034124,448
545	792767,194	1034114,825
546	792785,625	1034105,202
547	792800,267	1034097,786
548	792814,909	1034090,371
549	792819,983	1034099,066
550	792821,285	1034101,045
551	792842,619	1034088,498
552	792858,395	1034079,012
553	792877,794	1034068,715
554	792897,193	1034058,418
555	792913,533	1034050,068
556	792929,872	1034041,718
557	792945,023	1034033,841

558	792961,527	1034026,260
559	792977,133	1034018,310
560	792993,542	1034010,077
561	793002,893	1034005,431
562	793025,429	1033994,176
563	793047,966	1033982,920
564	793073,112	1033969,981
565	793097,757	1033957,300
566	793122,694	1033944,469
567	793147,549	1033931,680
568	793146,513	1033929,623
569	793150,049	1033930,383
570	793171,117	1033919,411
571	793194,151	1033907,415
572	793215,309	1033896,396
573	793238,252	1033884,448
574	793265,796	1033869,893
575	793293,340	1033855,338
576	793313,866	1033845,024
577	793334,392	1033834,710
578	793346,523	1033828,504
579	793348,510	1033825,223
580	793364,209	1033817,232
581	793380,152	1033809,118
582	793395,627	1033801,241
583	793411,794	1033793,012
584	793434,124	1033781,398
585	793456,453	1033769,783
586	793474,191	1033760,825
587	793491,930	1033751,866
588	793510,369	1033742,835
589	793509,252	1033740,713
590	793522,123	1033737,078
591	792449,123	1034472,813
592	792457,774	1034478,246
593	792466,773	1034483,253
594	792486,723	1034497,983
595	792497,093	1034506,958
596	792507,463	1034515,933
597	792518,603	1034526,543
598	792531,523	1034538,943
599	792547,823	1034555,953
600	792566,263	1034576,033
601	792584,703	1034596,113
602	792600,174	1034614,281
603	792615,645	1034632,450
604	792626,734	1034645,631

605	792636,699	1034657,476
606	792645,808	1034668,304
607	792657,753	1034682,503
608	792670,333	1034702,473
609	792678,309	1034717,395
610	792686,286	1034732,317
611	792694,526	1034752,200
612	792702,766	1034772,083
613	792705,552	1034780,778
614	792711,446	1034778,911
615	792709,809	1034794,075
616	792714,089	1034815,558
617	792715,920	1034824,310
618	792717,007	1034833,624
619	792724,992	1034832,892
620	792726,797	1034845,175
621	792728,183	1034870,051
622	792728,771	1034889,605
623	792730,321	1034914,700
624	792731,662	1034930,632
625	792733,754	1034947,658
626	792736,460	1034960,747
627	792739,167	1034973,837
628	792743,017	1034988,488
629	792748,504	1035004,831
630	792753,449	1035017,904
631	792757,349	1035026,909
632	792766,766	1035046,597
633	792779,136	1035067,854
634	792788,058	1035081,715
635	792799,832	1035098,109
636	792813,796	1035114,764
637	792826,151	1035127,583
638	792839,408	1035141,339
639	792852,565	1035154,991
640	792865,019	1035167,914
641	792880,955	1035184,074
642	792874,977	1035190,080
643	792710,738	1034258,397
644	792715,151	1034248,423
645	792719,620	1034241,496
646	792724,045	1034232,308
647	792728,469	1034223,120
648	792735,758	1034208,645
649	792743,047	1034194,170
650	793530,992	1033732,551
651	793539,061	1033728,292

652	793547,131	1033724,033
653	793558,896	1033717,824
654	793568,028	1033713,004
655	793577,160	1033708,184
656	792058,324	1034501,394
657	792066,496	1034497,081
658	791418,069	1034687,348
659	791412,715	1034690,318
660	791420,993	1034698,924
661	791353,339	1034711,928
662	791344,845	1034716,720
663	791346,781	1034733,387
664	791324,211	1034745,942
665	791196,951	1034803,175
666	791205,207	1034798,657
667	791220,059	1034790,530
668	791234,912	1034782,402
669	791239,562	1034779,858
670	791260,051	1034768,646
671	791280,540	1034757,434
672	791227,950	1034804,933
673	791234,174	1034801,493
674	791193,571	1034823,911
675	791187,510	1034827,237
676	790930,479	1034949,806
677	790936,288	1034946,363
678	790942,097	1034942,920
679	790947,422	1034940,119
680	789797,773	1035013,268
681	789799,667	1035004,141
682	789803,629	1034989,742
683	789807,591	1034975,343
684	789810,996	1034965,158
685	789814,401	1034954,973
686	789819,499	1034940,457
687	789824,596	1034925,942