

Jiná ověření:

Paré:


Orientační schéma:



Razítko oprávněné osoby:

Podpis:

Datum:

Revize:	Datum:	Popis:	Kontroloval:
001	31.10.2023	Definitivní odevzdání dokumentace	Václav Koch
-	-	-	-
-	-	-	-
-	-	-	-

Stavebník/Investor:	Správa železnic, státní organizace		SPRÁVA ŽELEZNIC
Adresa:	Dlážděná 1003/7, 110 00 Praha 1		
Zástupce investora:	Oblastní ředitelství Praha		
Adresa:	Partyzánská 24, 170 00 Praha 7		

Zhotovitel díla:	Elektrizace železnic Praha a.s.		Elektrizace železnic Praha a.s.
Adresa:	nám. Hrdinů 1693/4a, 140 00 Praha 4		
Kontakt:	T: +420 296 500 111 E: info@elzel.cz		
Zhotovitel objektu:	Elektrizace železnic Praha a.s.		Elektrizace železnic Praha a.s.
Adresa:	nám. Hrdinů 1693/4a, 140 00 Praha 4		
Kontakt:	T: +420 296 500 111 E: info@elzel.cz		
Hlavní projektant (HIP):	Jaroslav PAJAS	Specialista:	Ing. Daniel Beránek

Název stavby/akce:	Oprava TV v úseku Lysá nad Labem (mimo)– Stará Boleslav (mimo) - vypracování projektové dokumentace		Označení investora: S645500066
			Zakázka: 10/23-OZ/PD
Název části:	Geodetická dokumentace		Označení části: E.5.5
Název objektu/dílčí části:	Obvod stavby		Označení objektu/komplexu:
Název přílohy:	Seznam souřadnic obvodu stavby		Číslo přílohy (typ/pořadí): 1. 002
Název dílčí části přílohy:			Stupeň dokumentace: DSP
Odpovědný projektant: Ing. Petr Vodňanský	Zpracovatel přílohy: Helena Zahradníková	Měřítko: Formáty: 17xA4	Smluvní datum zpracování: 31.10.2023
Kraj: Středočeský	Katastrální území: viz textová část	TUDU: 0921	

Označení investora:	Stupeň dokumentace:	Část:	Objekt:	Podoblast:	Příloha:	Revize:
S 6 4 5 5 0 0 0 6 6	- D S P X	- E 5 5 X X	- X X X X X X X X X X	- X X	- 1 - 0 0 2	- 0 0 1

[Prostor pro další informace]

Příloha 1

Obvod stavby na pozemcích ČR - Správy železnic

LOMOVÉ BODY OBVODU STAVENIŠTĚ (DRÁHY)		
ČÍSLO BODU	Y	X
1	712030.629	1034915.399
2	712057.460	1034906.850
3	712111.209	1034890.001
4	712111.410	1034891.260
5	712120.770	1034888.330
6	712121.140	1034886.750
7	712156.438	1034875.779
8	712157.240	1034875.520
9	712164.340	1034873.130
10	712200.900	1034861.220
11	712212.340	1034857.640
12	712245.620	1034847.230
13	712322.600	1034823.410
14	712389.200	1034803.060
15	712394.740	1034802.400
16	712420.690	1034803.550
17	712426.680	1034802.220
18	712432.250	1034798.070
19	712427.460	1034794.880
20	712428.270	1034793.430
21	712431.310	1034787.930
22	712432.430	1034785.910
23	712433.330	1034786.690
24	712468.300	1034775.800
25	712478.860	1034772.600
26	712514.170	1034761.880
27	712527.870	1034761.750
28	712542.031	1034759.463
29	712544.335	1034757.479
30	712547.193	1034768.066
31	712580.330	1034754.880
32	712611.900	1034735.450
33	712638.360	1034722.940
34	712665.270	1034714.880
35	712705.670	1034705.220
36	712745.680	1034700.500
37	712753.340	1034698.490
38	712755.680	1034684.910
39	712807.210	1034667.910
40	712876.950	1034646.690
41	712964.800	1034618.770
42	712999.920	1034608.840
43	713002.670	1034607.990

44	713008.730	1034605.980
45	713011.250	1034605.150
46	713011.920	1034604.930
47	713017.090	1034603.230
48	713045.890	1034593.780
49	713119.320	1034569.680
50	713206.150	1034541.180
51	713218.380	1034537.230
52	713339.480	1034498.130
53	713342.389	1034499.292
54	713352.870	1034503.480
55	713430.120	1034479.190
56	713444.470	1034474.680
57	713455.170	1034471.320
58	713560.010	1034438.360
59	713664.840	1034405.390
60	713769.680	1034372.430
61	713874.520	1034339.470
62	713880.740	1034337.540
63	714019.060	1034291.540
64	714156.000	1034247.260
65	714162.760	1034248.280
66	714168.960	1034249.210
67	714173.470	1034234.810
68	714181.750	1034242.880
69	714185.960	1034239.840
70	714192.970	1034233.100
71	714251.060	1034214.920
72	714373.060	1034177.200
73	714494.950	1034139.520
74	714635.440	1034095.600
75	714642.650	1034093.190
76	714751.330	1034058.440
77	714860.550	1034023.520
78	714976.380	1033986.750
79	715093.550	1033949.560
80	715208.880	1033912.960
81	715325.420	1033875.970
82	715362.300	1033864.580
83	715498.820	1033821.910
84	715506.340	1033819.630
85	715530.680	1033811.890
86	715537.320	1033808.940
87	715537.320	1033805.068
88	715537.320	1033802.970
89	715585.120	1033787.860
90	715596.100	1033784.300
91	715715.124	1033748.015
92	715717.370	1033747.330
93	715839.850	1033709.990

94	715847.370	1033707.600
95	715995.010	1033659.142
96	716000.500	1033657.340
97	716007.280	1033655.370
98	716157.540	1033607.060
99	716243.100	1033581.237
100	716281.890	1033569.530
101	716406.760	1033531.850
102	716413.380	1033529.880
103	716486.010	1033508.220
104	716503.110	1033503.130
105	716506.150	1033515.490
106	716508.100	1033515.210
107	716510.340	1033515.380
108	716512.460	1033514.810
109	716514.930	1033514.090
110	716513.650	1033499.880
111	716513.400	1033496.060
112	716622.950	1033460.970
113	716733.640	1033425.520
114	716735.995	1033428.269
115	716722.120	1033432.830
116	716742.370	1033434.410
117	716751.050	1033426.050
118	716749.860	1033424.530
119	716761.410	1033421.000
120	716911.930	1033374.960
121	717067.270	1033331.110
122	717082.770	1033351.580
123	717093.760	1033334.740
124	717109.080	1033316.500
125	717129.210	1033304.740
126	717172.140	1033295.190
127	717207.360	1033284.570
128	717221.060	1033280.450
129	717244.140	1033270.260
130	717253.740	1033271.340
131	717253.170	1033268.910
132	717252.140	1033264.560
133	717249.810	1033259.300
134	717122.020	1033300.010
135	717110.910	1033308.140
136	717063.750	1033327.060
137	717258.530	1033263.380
138	717258.040	1033260.460
139	717300.900	1033248.030
140	717302.090	1033251.670
141	717307.310	1033253.320
142	717308.414	1033250.635
143	717309.710	1033247.140

144	717383.210	1033226.030
145	717420.310	1033216.080
146	717415.580	1033212.810
147	717423.680	1033218.400
148	717448.860	1033210.490
149	717492.170	1033196.870
150	717491.910	1033193.880
151	717542.520	1033178.450
152	717535.990	1033168.260
153	717534.980	1033165.140
154	717533.130	1033159.410
155	717531.060	1033153.011
156	717528.070	1033143.770
157	717523.470	1033129.520
158	717519.740	1033117.960
159	717520.190	1033130.540
160	717520.960	1033152.210
161	717401.020	1033188.690
162	717382.180	1033194.070
163	717348.280	1033206.060
164	717337.980	1033210.150
165	717331.110	1033207.550
166	717306.337	1033219.197
167	717295.440	1033222.640
168	717261.520	1033234.080
169	717261.270	1033229.850
170	717246.550	1033234.460
171	717239.280	1033236.740
172	717213.850	1033244.710
173	717197.630	1033249.800
174	717037.360	1033300.050
175	716896.180	1033342.830
176	716749.620	1033387.240
177	716736.050	1033391.350
178	716721.850	1033395.660
179	716713.620	1033387.500
180	716710.880	1033388.340
181	716703.230	1033394.630
182	716708.680	1033400.050
183	716530.740	1033459.360
184	716521.340	1033448.140
185	716518.410	1033444.640
186	716500.227	1033450.064
187	716499.180	1033452.690
188	716499.600	1033455.070
189	716497.850	1033455.360
190	716498.900	1033461.380
191	716496.510	1033463.770
192	716494.780	1033467.340
193	716478.210	1033473.820

194	716418.800	1033497.780
195	716417.520	1033504.230
196	716411.850	1033506.080
197	716404.750	1033508.410
198	716301.080	1033542.350
199	716196.680	1033576.520
200	716093.550	1033610.280
201	715992.880	1033643.230
202	715985.536	1033645.623
203	715846.300	1033689.650
204	715838.730	1033692.080
205	715750.890	1033719.370
206	715616.250	1033760.390
207	715602.360	1033764.830
208	715535.940	1033785.800
209	715535.130	1033784.980
210	715527.770	1033787.250
211	715482.690	1033801.290
212	715475.940	1033803.590
213	715244.760	1033882.050
214	715210.190	1033893.390
215	715066.840	1033937.680
216	714924.600	1033981.620
217	714782.410	1034025.550
218	714640.110	1034069.510
219	714637.090	1034068.950
220	714629.280	1034068.210
221	714488.520	1034112.140
222	714332.230	1034161.580
223	714195.990	1034204.120
224	714191.020	1034192.480
225	714190.270	1034191.000
226	714187.660	1034192.080
227	714165.760	1034201.560
228	714167.140	1034211.790
229	714173.240	1034215.870
230	714178.550	1034214.220
231	714176.360	1034207.300
232	714171.050	1034208.940
233	714081.250	1034240.210
234	713959.070	1034281.290
235	713911.120	1034283.590
236	713902.890	1034299.020
237	713858.900	1034312.660
238	713763.550	1034342.760
239	713686.730	1034367.330
240	713586.990	1034399.120
241	713515.660	1034420.740
242	713366.710	1034467.460
243	713218.240	1034515.450

244	713063.950	1034564.920
245	713048.050	1034575.090
246	712999.910	1034590.370
247	712949.020	1034606.610
248	712856.750	1034636.490
248	712856.750	1034636.490
249	712790.800	1034658.460
250	712712.400	1034683.260
251	712596.240	1034720.320
252	712584.210	1034724.160
253	712530.080	1034741.360
254	712468.520	1034759.790
255	712433.750	1034771.820
256	712420.270	1034776.480
257	712411.330	1034769.620
258	712406.770	1034775.450
259	712398.410	1034770.120
260	712386.440	1034762.590
261	712403.370	1034776.940
262	712401.040	1034779.600
263	712400.280	1034779.840
264	712400.180	1034779.510
265	712398.230	1034780.110
266	712398.330	1034780.440
267	712397.470	1034780.710
268	712397.760	1034781.660
269	712379.700	1034787.220
270	712352.770	1034794.330
271	712323.780	1034803.840
272	712314.870	1034806.710
273	712306.230	1034809.490
274	712294.340	1034813.310
275	712258.880	1034824.680
276	712246.610	1034828.610
277	712235.870	1034832.010
278	712221.630	1034836.380
279	712207.280	1034841.080
280	712202.340	1034842.830
281	712192.860	1034845.760
282	712179.110	1034850.140
283	712165.360	1034854.560
284	712160.760	1034856.060
285	712155.401	1034857.763
286	712124.400	1034867.130
287	712116.230	1034859.070
288	712112.200	1034859.000
289	712104.710	1034863.320
290	712091.470	1034876.430
291	712025.010	1034897.990
292	717595.720	1033155.550

293	717612.160	1033149.420
294	717644.120	1033138.430
295	717671.950	1033131.720
296	717699.110	1033125.260
297	717726.120	1033118.990
298	717755.480	1033112.820
299	717790.760	1033105.410
300	717832.590	1033096.900
301	717881.140	1033088.830
302	717921.980	1033083.740
303	717918.530	1033079.900
304	717926.280	1033076.140
305	717970.870	1033068.040
306	717980.570	1033069.000
307	717997.170	1033071.450
308	718007.850	1033073.570
309	718008.520	1033068.630
310	718105.550	1033056.190
311	718138.050	1033060.290
312	718152.700	1033062.230
313	718180.690	1033065.930
314	718183.390	1033052.640
315	718281.060	1033043.020
316	718348.380	1033059.960
317	718360.800	1033034.140
318	718468.870	1033022.180
319	718579.120	1033009.460
320	718579.020	1033005.210
321	718582.760	1033004.880
322	718582.910	1033009.270
323	718716.470	1032993.570
324	718863.770	1032976.260
325	718998.140	1032960.470
326	719139.630	1032943.840
327	719276.430	1032927.840
328	719418.810	1032911.180
329	719551.889	1032895.762
330	719692.540	1032879.160
331	719825.200	1032863.670
332	719964.570	1032847.390
333	720102.790	1032831.250
334	720246.920	1032814.410
335	720380.570	1032798.790
336	720519.970	1032782.500
337	720658.700	1032766.290
338	720802.280	1032749.510
339	720798.200	1032745.980
340	720802.850	1032745.410
341	720812.470	1032744.220
342	720816.930	1032743.670

343	720824.520	1032750.640
344	720901.300	1032739.880
345	721013.190	1032725.590
346	721054.000	1032716.480
347	721063.920	1032736.700
348	721015.390	1032758.840
349	721021.010	1032778.700
350	721048.150	1032771.400
351	721055.550	1032797.490
352	721113.160	1032780.340
353	721137.570	1032795.860
354	721150.630	1032804.280
355	721162.600	1032811.700
356	721211.400	1032797.030
357	721222.570	1032775.920
358	721205.740	1032720.460
360	721200.320	1032703.820
361	721199.390	1032703.200
362	721179.350	1032692.630
363	721127.630	1032708.150
364	721104.940	1032718.170
365	721097.340	1032704.290
366	721070.550	1032712.790
367	721092.870	1032772.400
368	721093.380	1032772.240
369	721094.550	1032771.880
370	721109.760	1032767.340
371	721110.100	1032768.490
372	721111.930	1032767.940
373	721113.800	1032767.380
374	721113.460	1032766.230
375	721139.200	1032758.560
376	721138.630	1032756.690
377	721139.970	1032756.280
378	721139.480	1032754.660
379	721138.920	1032752.840
380	721138.020	1032753.120
381	721137.720	1032752.140
382	721139.440	1032751.630
383	721137.540	1032745.360
384	721135.820	1032745.880
385	721135.570	1032745.070
386	721136.480	1032744.800
387	721135.870	1032742.790
388	721134.790	1032739.250
389	721133.460	1032739.660
390	721133.090	1032738.440
391	721121.850	1032741.820
392	721121.510	1032740.750
393	721086.400	1032751.310

394	721124.980	1032695.520
395	721171.650	1032678.430
396	721208.860	1032662.360
397	721258.540	1032639.740
398	721276.150	1032630.830
399	721302.420	1032617.100
400	721344.260	1032593.220
401	721388.000	1032567.420
402	721430.440	1032539.610
403	721464.810	1032514.860
404	721500.990	1032483.150
405	721513.990	1032469.620
406	721519.113	1032464.617
407	721523.140	1032460.100
408	721523.610	1032459.610
409	721527.150	1032455.920
410	721534.910	1032447.850
411	721540.254	1032442.026
412	721547.200	1032435.460
413	721550.800	1032431.930
414	721557.030	1032425.810
415	721559.990	1032422.720
416	721564.430	1032418.080
417	721570.870	1032411.350
418	721620.690	1032345.660
419	721626.170	1032339.250
420	721623.530	1032336.990
421	721618.050	1032343.400
422	721769.470	1032180.650
423	721772.490	1032177.170
424	721772.280	1032176.990
425	721777.140	1032171.352
426	721777.340	1032171.560
427	721780.360	1032168.070
428	721776.120	1032164.400
429	721773.100	1032167.890
430	721773.300	1032168.070
431	721768.450	1032173.670
432	721768.250	1032173.500
433	721765.230	1032176.980
434	721782.990	1032164.060
435	721788.010	1032158.370
436	721792.980	1032162.650
437	721799.770	1032154.780
438	721800.560	1032155.460
439	721804.862	1032150.463
440	721804.090	1032149.790
441	721810.900	1032141.900
442	721802.290	1032134.330
443	721799.260	1032131.920

444	721776.300	1032158.460
445	721614.030	1032317.140
446	721611.700	1032315.100
447	721609.520	1032313.190
448	721610.970	1032311.540
449	721606.270	1032307.400
450	721607.450	1032306.060
451	721605.030	1032303.930
452	721603.850	1032305.270
453	721599.540	1032301.480
454	721595.520	1032306.200
455	721592.620	1032309.590
456	721594.860	1032311.580
457	721600.160	1032316.280
458	721605.820	1032321.300
459	721608.480	1032323.670
460	721602.010	1032331.270
461	721586.710	1032317.160
462	721588.700	1032314.370
463	721589.510	1032313.230
464	721541.130	1032385.700
465	721537.520	1032389.950
466	721530.840	1032397.840
467	721529.170	1032399.810
468	721524.580	1032405.220
469	721523.670	1032406.120
470	721515.680	1032413.990
471	721511.430	1032418.180
472	721503.690	1032425.790
473	721500.480	1032428.950
474	721495.590	1032433.770
475	721480.880	1032450.960
476	721429.900	1032493.510
477	721397.090	1032518.090
478	721373.680	1032534.350
479	721354.580	1032543.880
480	721305.380	1032576.860
481	721276.990	1032590.680
482	721223.200	1032617.520
483	721180.030	1032634.070
484	721130.600	1032654.870
485	721101.270	1032664.070
486	721052.030	1032677.450
487	721004.450	1032688.030
488	720951.430	1032697.170
489	720886.320	1032705.030
490	720809.780	1032713.830
491	720808.020	1032701.400
492	720777.480	1032710.480
493	720772.920	1032713.100

494	720764.660	1032717.850
495	715360.120	1033842.900
496	720799.830	1032720.450
497	720805.460	1032719.780
498	720804.570	1032712.480
499	720799.010	1032713.140
500	720623.770	1032734.530
501	720490.440	1032750.310
502	720352.910	1032766.590
503	720221.230	1032782.180
504	720081.760	1032798.640
505	719946.440	1032814.610
506	719809.890	1032830.730
507	719679.980	1032846.060
508	719540.020	1032862.550
509	719405.120	1032878.440
510	719265.540	1032894.880
511	719138.390	1032909.860
512	718992.020	1032927.170
513	718864.590	1032942.240
514	718727.220	1032958.480
515	718597.480	1032973.820
516	718594.830	1032955.710
517	718580.840	1032957.460
518	718581.420	1032975.790
519	718577.750	1032975.920
520	718590.280	1032979.260
521	718595.140	1032978.690
522	718594.720	1032975.540
523	718595.950	1032975.380
524	718594.950	1032967.430
525	718593.390	1032967.630
526	718592.900	1032963.660
527	718592.480	1032960.190
528	718589.500	1032960.580
529	718589.920	1032964.050
530	718590.410	1032968.020
531	718587.750	1032968.360
532	718588.720	1032976.290
533	718589.900	1032976.130
534	718379.400	1032999.080
535	718377.980	1033003.950
536	718373.120	1033005.130
537	718342.990	1033007.720
538	718226.370	1033018.220
539	718133.290	1033031.470
540	718051.030	1033044.560
541	718044.320	1033039.470
542	718027.500	1033041.070
543	718027.880	1033044.390

544	718021.860	1033045.070
545	718021.620	1033042.900
546	718019.030	1033042.120
547	718013.120	1033042.850
548	718003.240	1033033.710
549	718000.830	1033049.000
550	718000.340	1033051.300
551	718012.410	1033052.520
552	718017.850	1033051.890
553	718017.150	1033045.830
554	718013.000	1033046.330
555	718013.220	1033048.260
556	718011.930	1033048.440
557	718023.230	1033048.760
558	718031.700	1033048.280
559	718031.500	1033044.710
560	718023.030	1033045.190
561	717955.300	1033054.570
562	717957.870	1033039.940
563	717961.460	1033015.400
564	717904.550	1033007.210
565	717839.160	1033000.690
566	717821.290	1033002.360
567	717854.350	1033022.830
568	717900.540	1033058.000
569	717854.850	1033063.860
570	717831.670	1033048.270
571	717831.850	1033069.230
572	717789.660	1033079.190
573	717754.920	1033087.380
574	717725.510	1033094.980
575	717698.090	1033102.100
576	717670.610	1033109.240
577	717642.160	1033117.160
578	717610.680	1033127.870
579	717588.800	1033134.330
580	717590.980	1033141.020
581	717592.850	1033146.750

**Obvod stavby UMVŽST ČD k SŽ - nemovitosti,
které v rámci UMVŽST přecházejí na ČR - Správu železnic**

LOMOVÉ BODY OBVODU STAVENIŠTĚ (DRÁHY)		
ČÍSLO BODU	Y	X
601	721585.820	1032395.730
602	721610.040	1032368.110
603	721607.080	1032365.470
604	721613.630	1032358.460
605	721615.760	1032356.160
606	721627.390	1032350.400
607	721639.080	1032350.840
608	721634.840	1032347.030
609	721636.590	1032322.180
610	721691.100	1032261.140
611	721697.891	1032250.594
612	721699.137	1032248.659
613	721699.510	1032248.080
614	721699.956	1032248.707
615	721702.396	1032250.840
616	721716.430	1032264.260
617	721771.730	1032200.260
618	721773.430	1032189.740
619	721822.950	1032132.570
620	721822.240	1032128.860
621	721823.590	1032113.130
622	721819.810	1032110.020
623	721895.280	1032023.000
624	721938.353	1031973.351
625	721911.830	1031950.620
626	721832.460	1032041.990
627	721777.110	1032106.040
628	721694.330	1032202.820
629	721615.420	1032295.140
630	721599.630	1032291.190
631	721581.160	1032299.410
632	721581.650	1032301.040
633	721584.720	1032311.280
634	721586.410	1032316.920
635	721592.010	1032335.620
636	721586.960	1032340.400
637	721582.630	1032344.500
638	721552.010	1032372.870
639	721711.770	1032249.260
640	721736.040	1032220.940
641	721736.730	1032221.540
642	721756.330	1032198.740

643	721748.010	1032191.390
644	721729.890	1032212.640
645	721728.410	1032211.280
646	721702.660	1032241.260

Příloha 3

Obvod stavby - trvalý zábor

LOMOVÉ BODY OBVODU STAVENIŠTĚ (DRÁHY)		
ČÍSLO BODU	Y	X
701	713119.760	1034571.110
702	713205.760	1034542.890
703	713215.390	1034540.300
704	715583.920	1033789.290
705	715593.670	1033787.190
706	715715.430	1033748.970

Příloha 4

Obvod stavby - dočasný zábor

LOMOVÉ BODY OBVODU STAVENIŠTĚ (DRÁHY)		
ČÍSLO BODU	Y	X
801	715995.460	1033660.570
802	716001.910	1033658.490
803	716008.710	1033656.520
804	716158.000	1033608.490
805	716243.550	1033582.670