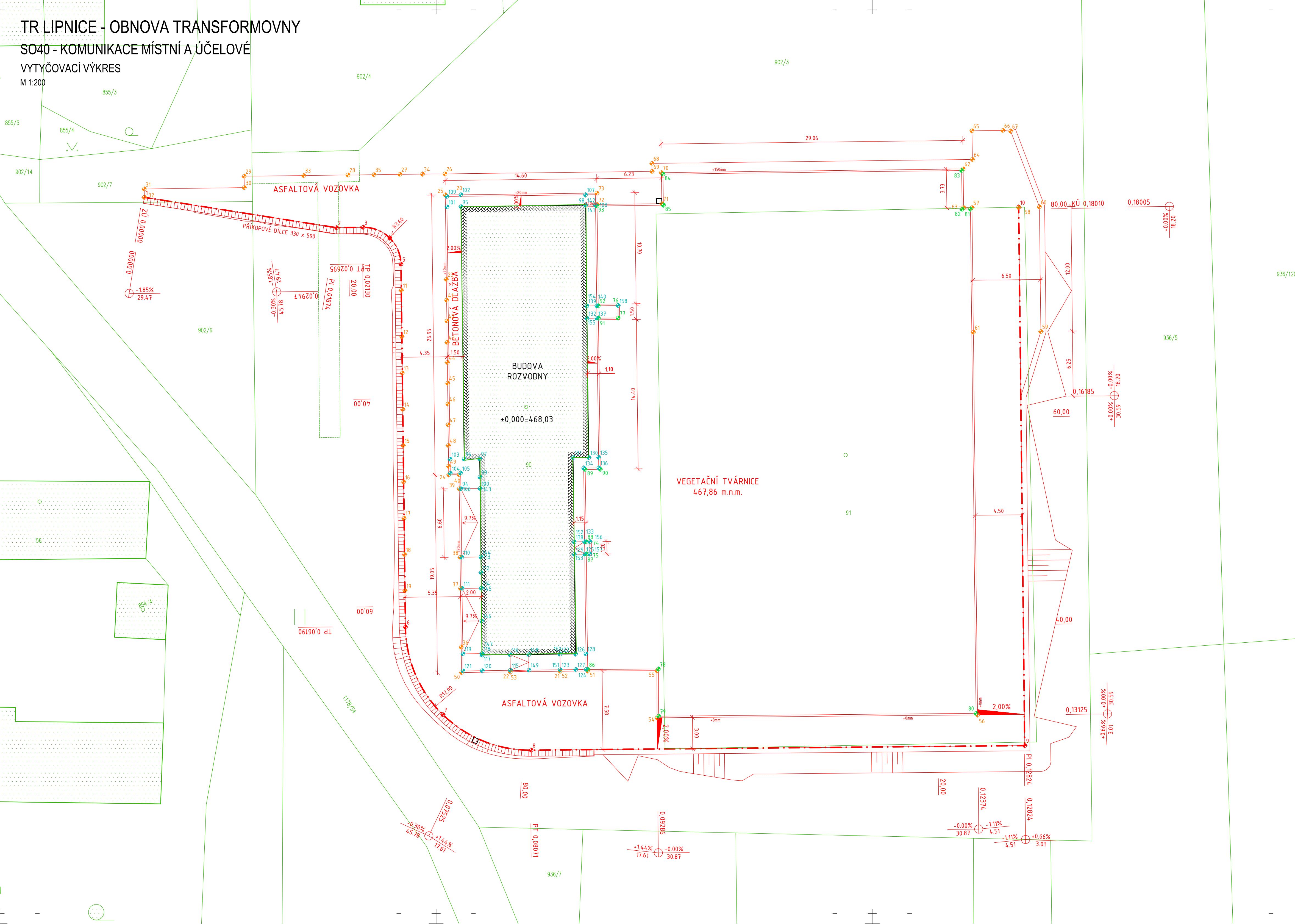


TR LIPNICE - OBNOVA TRANSFORMOVNY

SO40 - KOMUNIKACE MÍSTNÍ A ÚČELOVÉ

VYTÝČOVACÍ VÝKRES

M 1:200



No.	X	Y	Z	Pozn.
GEOMETRIE TRASY				
1	-735356.7650	-1175947.4700	468.25	ZÚ
2	-735338.2559	-1175950.3991	467.90	LOM1
3	-735335.6959	-1175950.3600	467.86	TK1
4	-735333.1377	-1175951.3764	467.80	KK1
5	-735332.0514	-1175985.9057	467.75	KT1
6	-735331.6241	-1175988.8512	467.61	TK2
7	-735328.0189	-1175997.2802	467.58	KK2
8	-735319.5146	-1176000.7040	467.64	KT2
9	-735271.9865	-1176000.2669	467.77	LOM2
10	-735272.5678	-1175948.4153	467.79	KÚ
HRANY				
11	-735332.0210	-1175956.4280	467.70	HR1
12	-735331.9659	-1175960.8948	467.69	HR2
13	-735331.9232	-1175964.3893	467.68	HR3
14	-735331.8805	-1175967.8839	467.67	HR4
15	-735331.8377	-1175971.3785	467.66	HR5
16	-735331.7950	-1175974.8730	467.65	HR6
17	-735331.7523	-1175978.3676	467.64	HR7
18	-735331.7096	-1175981.8621	467.63	HR8
19	-735331.6668	-1175985.3567	467.62	HR9
20	-735326.2826	-1175947.2241	467.79	HR10
21	-735316.7228	-1175992.9607	467.97	HR11
22	-735321.5224	-1175993.0194	467.82	HR12
23	-735327.6831	-1175955.3712	467.78	HR13
24	-735327.4530	-1175974.1905	467.78	HR14
25	-735327.7825	-1175947.2425	467.78	HR15
26	-735327.8062	-1175945.2127	467.81	HR16
27	-735332.1549	-1175945.2586	467.86	HR17
28	-735337.1545	-1175945.3218	467.92	HR18
29	-735347.1539	-1175945.4384	468.04	HR19
30	-735347.1423	-1175946.5346	468.04	HR20
31	-735356.7762	-1175946.6701	468.24	HR21
32	-735356.7597	-1175947.4699	468.25	HR22
33	-735341.4268	-1175945.3716	467.93	HR23
34	-735329.9805	-1175945.2357	467.83	HR24
35	-735334.6547	-1175945.2902	467.90	HR25
36	-735326.2501	-1175990.7800	467.80	HR26
37	-735326.3192	-1175985.1302	467.80	HR27
38	-735326.3559	-1175982.1294	467.80	HR28
39	-735326.4366	-1175975.5308	467.80	HR29
40	-735326.4531	-1175974.1782	467.80	HR30
41	-735327.6579	-1175957.3710	467.78	HR31
42	-735327.6334	-1175959.3709	467.78	HR32
43	-735327.6090	-1175961.4352	467.78	HR33
44	-735327.5845	-1175963.3706	467.78	HR34
45	-735327.5601	-1175965.3704	467.78	HR35
46	-735327.5356	-1175967.3703	467.78	HR36
47	-735327.5112	-1175969.3701	467.78	HR37
48	-735327.4867	-1175971.3700	467.78	HR38

49	-735327.4623	-1175973.3698	467.78	HR39
50	-735326.2202	-1175993.2268	467.80	HR40
51	-735314.0735	-1175993.0783	467.83	HR42
52	-735316.7209	-1175993.1107	467.83	HR43
53	-735321.5206	-1175993.1693	467.80	HR44
54	-735307.3900	-1175997.5900	467.88	HR45
55	-735307.4090	-1175993.0504	467.88	HR46
56	-735276.5199	-1175997.3082	467.88	HR47
57	-735277.0675	-1175948.4657	467.88	HR48
58	-735272.5672	-1175948.4615	467.79	HR49
59	-735270.4334	-1175960.3921	467.75	HR50
60	-735270.5679	-1175948.3929	467.75	HR51
61	-735276.9329	-1175960.4650	467.88	HR52
62	-735277.9144	-1175944.7389	467.71	HR53
63	-735277.8663	-1175948.4665	467.88	HR54
64	-735277.0260	-1175943.8280	467.67	HR55
65	-735277.0617	-1175941.0661	467.64	HR56
66	-735274.0900	-1175941.0300	467.62	HR57
67	-735273.3400	-1175941.1000	467.64	HR58
68	-735307.8832	-1175944.2027	467.71	HR59
69	-735307.8741	-1175944.9802	467.72	HR60
70	-735306.9722	-1175945.0917	467.71	HR61
71	-735306.9357	-1175948.0807	467.71	HR62
72	-735313.1702	-1175948.1569	467.72	HR63
73	-735313.1836	-1175947.0640	467.72	HR64
ZPEVNĚNÁ PLOCHA Z VEGETAČNÍCH TVÁRNIC				
74	-735313.8734	-1175980.6205	467.86	VEG1
75	-735313.8587	-1175981.8212	467.86	VEG2
76	-735311.1511	-1175957.8899	467.86	VEG3
77	-735311.1364	-1175959.0899	467.86	VEG4
78	-735307.2596	-1175992.8998	467.86	VEG5
79	-735307.2406	-1175997.4385	467.86	VEG6
80	-735276.6716	-1175997.1595	467.86	VEG7
81	-735277.2158	-1175948.6159	467.86	VEG8
82	-735278.0143	-1175948.6262	467.86	VEG9
83	-735278.0624	-1175944.8907	467.86	VEG10
84	-735306.8204	-1175945.2398	467.86	VEG11
85	-735306.7839	-1175948.2289	467.86	VEG12
86	-735314.0730	-1175992.9283	467.86	VEG13
87	-735314.2087	-1175981.8279	467.86	VEG14
88	-735314.2233	-1175980.6272	467.86	VEG15
89	-735314.3083	-1175973.6797	467.86	VEG16
90	-735312.8584	-1175973.6620	467.86	VEG17
91	-735313.0363	-1175959.1131	467.86	VEG18
92	-735313.0509	-1175957.9131	467.86	VEG19
93	-735313.1684	-1175948.3069	467.86	VEG20
CHODNIKY				
94	-735326.2866	-1175975.5290	467.82	CH1
95	-735326.2685	-1175948.3740	467.83	CH2
96	-735325.9715	-1175972.6722	467.83	CH3

97	-735324.4716	-1175972.6539	467.83	CH4
98	-735314.2694	-1175948.2273	467.74	CH5
99	-735324.4501	-1175974.4088	467.86	CH6
100	-735324.4367	-1175975.5064	467.86	CH7
101	-735327.6184	-1175948.3905	467.80	CH8
102	-735326.2826	-1175947.2241	467.79	CH9
103	-735327.3214	-1175972.6887	467.80	CH10
104	-735327.3049	-1175974.0386	467.80	CH11
105	-735326.3049	-1175974.0264	467.82	CH12
106	-735326.2866	-1175975.5308	467.82	CH13
107	-735314.2817	-1175947.2274	467.72	CH14
108	-735313.3195	-1175948.2157	467.72	CH15
109	-735327.6307	-1175947.3906	467.80	CH16
110	-735326.2059	-1175982.1276	467.82	CH17
111	-735326.1692	-1175985.1283	467.82	CH18
112	-735324.3377	-1175983.6053	467.86	CH19
113	-735324.3560	-1175982.1059	467.86	CH20
114	-735324.3194	-1175985.1057	467.86	CH21
115	-735321.5224	-1175993.0194	467.82	CH22
116	-735321.5407	-1175991.5195	467.85	CH23
117	-735324.2405	-1175991.5525	467.85	CH24
118	-735324.2423	-1175991.4052	467.85	CH25
119	-735326.0922	-1175991.4279	467.82	CH26
120	-735324.2222	-1175993.0524	467.82	CH27
121	-735326.0721	-1175993.0750	467.82	CH28
122	-735316.7411	-1175991.4608	467.88	CH29
123	-735316.7228	-1175992.9607	467.85	CH30
124	-735314.2229	-1175992.9301	467.85	CH31
125	-735314.3586	-1175981.8308	467.86	CH32
126	-735315.2412	-1175991.4425	467.88	CH33
127	-735315.2229	-1175992.9423	467.85	CH34
128	-735314.2413	-1175991.4302	467.86	CH35
129	-735315.3585	-1175981.8498	467.88	CH36
130	-735313.9724	-1175972.5255	467.88	CH37
131	-735315.4723	-1175972.5439	467.88	CH38
132	-735314.1362	-1175959.1265	467.88	CH39
133	-735314.3733	-1175980.6301	467.86	CH40
134	-735314.4601	-1175973.5316	467.86	CH41
135	-735313.0224	-1175972.5139	467.86	CH42
136	-735313.0102	-1175973.5138	467.86	CH43
137	-735313.1863	-1175959.1149	467.86	CH44
138	-735315.3732	-1175980.6491	467.88	CH45
139	-735314.1509	-1175957.9266	467.88	CH46
140	-735313.2009	-1175957.9149	467.86	CH47
141	-735313.3195	-1175948.2157	467.86	CH48
142	-735314.2694	-1175948.2273	467.88	CH49
143	-735324.4367	-1175975.5064	468.00	CH50
144	-735324.3560	-1175982.1059	468.00	CH51
145	-735324.3194	-1175985.1057	468.00	CH52
146	-735324.2808	-1175988.2555	468.00	CH53
147	-735324.2423	-1175991.4052	468.00	CH54
148	-735319.7409	-1175991.4975	468.00	CH55

149	-735319.7225	-1175992.9974	467.97	CH56
150	-735316.7411	-1175991.4608	468.00	CH57
151	-735316.7228	-1175992.9607	467.97	CH58
152	-735315.3732	-1175980.6491	468.00	CH59
153	-735315.3585	-1175981.8498	468.00	CH60
154	-735314.1509	-1175957.9266	468.00	CH61
155	-735314.1362	-1175959.1265	468.00	CH62
156	-735313.8734	-1175980.6205	467.86	CH63
157	-735313.8587	-1175981.8212	467.86	CH64
158	-735311.1511	-1175957.8899	467.86	CH65

LEGENDA ČAR A SYMBOLŮ	
	HRANY KONSTRUKCE
	GEODETICKÉ ZAMĚŘENÍ
	HRANICE KATASTR. ÚZ.
	HRANICE PAREL KÚ
	BODY TRASY
	BODY CHODNÍKŮ
	BODY PLOCHY Z VEGETAČNÍCH TVÁRNIC
	BODY HRAN KOMUNIKACE

NÁZEV AKCE	TR LIPNICE - OBNOVA TRANSFORMOVNY	Č. STAVBY: 102.0002.4.21
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ZHOT. DOKUMENTACE	EGD, a.s., LIDICKÁ 1873/36, 602 00 BRNO	egd
KONTAKTNÍ OSOBA	Ing. PETR ŠPÍČÁK, petr.spicak@egd.cz, tel. 535 141 951	
ARCHIVNÍ ČÍSLO		
ZHOT. DOKUMENTACE	ELEKTROLA s.r.o., Č.P. 1781.765.02 OTROKOVICE	elektrola high voltage services
KONTAKTNÍ OSOBA	Ing. JAKUB MAŠEK, jakub.masek@elektrola.cz	
ARCHIVNÍ ČÍSLO	20_0016_0033	
ZOD. PROJEKTANT	Ing. VÍT RYBÁK	DATUM: 12-2021
VYPRACOVAL	Ing. TOMÁŠ EFENBERK	ČÍSLO VÝK/DOK: D.1.1. b) - 06
KONTROLOVAL	Ing. VOJTECH HANÁK	
MÍSTO STAVBY	TR 110/220 kV LIPNICE, 373 12 JÍLOVICE U TRHOVÝCH SVINŮ	KÓD LOKALITY: LIP
SO/PS	SO40 - KOMUNIKACE MÍSTNÍ A ÚČELOVÉ	MĚŘÍTKO: M 1:200
MAJETKOVÁ TŘÍDA	CZD000014	FORMÁT: 6 x 15A4
DRUH DOKUMENTU	SITUACE	LIST/CELKEM: 1/1
NÁZEV DOKUMENTU	VYTÝČOVACÍ VÝKRES	ARCHIVNÍ ČÍSLO EGD:

Soubor: D.1.1b) - 06 VYTÝČOVACÍ VÝKRES.DWG