



Název:

Akce:	V557 Hrušovany nad Jevišovkou - Hodonice, výměna vedení		
Místo:	Vedení 110 kV: V557		
Zadavatel:	E.ON Česká republika, s.r.o., F.A. Gerstnera 2151/6, 370 49 České Budějovice		
Číslo zakázky:	2016.2412-3	Objekt:	Výtisk:
Stupeň PD:	DPS - Dokumentace pro provádění stavby	CZ000002	
Vypracoval:	Ing. Marek Doležal	Datum:	
Schválil:	Ing. Martin Sýkora	07/2018	

Obsah:


[illegible]

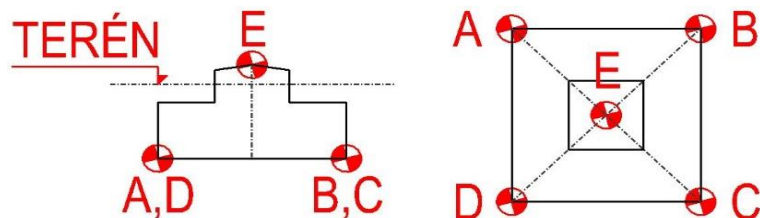
Arch.č.:


1

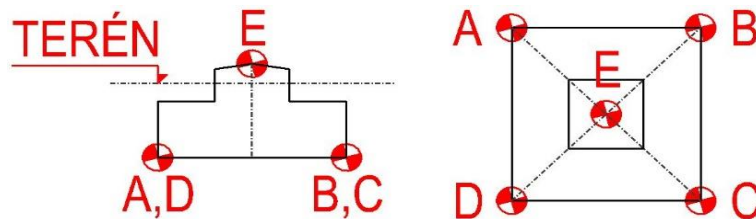
Seznam vytyčovacích bodů


E9-A1091

		Zakázka:	V557 Hrušovany nad Jevišovkou - Hodonice, výměna vedení							Zak.č.:	2016.2412-3
		List:	Seznam vytyčovacích bodů							Vypracoval:	Ing. Marek Doležal
Stožár č.	Souřadnice bodu A		Souřadnice bodu B		Souřadnice bodu C		Souřadnice bodu D		Souřadnice bodu E		Konečná výška terénu [m.n.m.]
	X	Y	X	Y	X	Y	X	Y	X	Y	
1	-617382,3900	-1197778,7291	-617382,2278	-1197772,1311	-617375,6298	-1197772,2933	-617375,7920	-1197778,8913	-617379,0099	-1197775,5112	215,12
2	-617581,6745	-1197765,0121	-617581,2592	-1197758,8260	-617575,0731	-1197759,2413	-617575,4884	-1197765,4274	-617578,3738	-1197762,1267	215,48
3	-617981,3750	-1197738,1778	-617980,9597	-1197731,9917	-617974,7736	-1197732,4070	-617975,1889	-1197738,5931	-617978,0743	-1197735,2924	215,20
4	-618377,3392	-1197711,4941	-618376,9373	-1197705,5076	-618370,9508	-1197705,9095	-618371,3527	-1197711,8960	-618374,1450	-1197708,7018	215,80
5	-618702,3133	-1197689,5764	-618701,9247	-1197683,7894	-618696,1378	-1197684,1779	-618696,5263	-1197689,9649	-618699,2255	-1197686,8772	215,71
6	-618853,1801	-1197680,1260	-618854,0796	-1197674,1939	-618848,1474	-1197673,2944	-618847,2479	-1197679,2265	-618850,6637	-1197676,7102	215,77
7	-619149,9819	-1197795,4397	-619152,2124	-1197789,6548	-619146,4275	-1197787,4243	-619144,1970	-1197793,2092	-619148,2047	-1197791,4320	216,15
8	-619526,4125	-1197940,5786	-619528,6430	-1197934,7937	-619522,8581	-1197932,5633	-619520,6276	-1197938,3482	-619524,6353	-1197936,5709	215,94
9	-619690,2942	-1198003,6511	-619692,3268	-1197997,7937	-619686,4695	-1197995,7611	-619684,4368	-1198001,6184	-619688,3818	-1197999,7061	212,78
10	-619888,7323	-1198065,8763	-619891,0953	-1198058,2332	-619883,4523	-1198055,8702	-619881,0892	-1198063,5132	-619886,0923	-1198060,8732	188,85
11	-620030,6083	-1198109,5019	-620032,8519	-1198102,2406	-620025,5906	-1198099,9971	-620023,3470	-1198107,2584	-620028,0995	-1198104,7495	182,49
12	-620387,6112	-1198219,7012	-620389,7957	-1198212,6310	-620382,7255	-1198210,4465	-620380,5410	-1198217,5167	-620385,1684	-1198215,0739	182,45
13	-620761,8783	-1198335,3393	-620764,0628	-1198328,2691	-620756,9926	-1198326,0846	-620754,8081	-1198333,1548	-620759,4354	-1198330,7120	182,59
14	-621075,7389	-1198431,4239	-621077,4215	-1198425,9779	-621071,9756	-1198424,2952	-621070,2929	-1198429,7412	-621073,8572	-1198427,8596	185,06
15	-621360,9108	-1198519,5341	-621362,5935	-1198514,0881	-621357,1475	-1198512,4054	-621355,4648	-1198517,8514	-621359,0292	-1198515,9698	190,60
16	-621550,8241	-1198578,3167	-621552,5658	-1198572,6796	-621546,9287	-1198570,9379	-621545,1870	-1198576,5750	-621548,8764	-1198574,6273	189,37
17	-621880,4899	-1198680,9069	-621882,6449	-1198673,9322	-621875,6703	-1198671,7772	-621873,5153	-1198678,7519	-621878,0801	-1198676,3421	184,72
18	-622218,8521	-1198785,4514	-622221,0070	-1198778,4767	-622214,0324	-1198776,3217	-622211,8774	-1198783,2964	-622216,4422	-1198780,8865	180,19
19	-622592,9259	-1198900,5588	-622594,8152	-1198894,4440	-622588,7004	-1198892,5547	-622586,8111	-1198898,6695	-622590,8131	-1198896,5568	181,42
20	-622975,1842	-1199017,5196	-622975,1713	-1199011,1196	-622968,7713	-1199011,1325	-622968,7842	-1199017,5325	-622971,9778	-1199014,3260	195,77
21	-623172,9646	-1198953,8546	-623171,5292	-1198949,2743	-623166,9488	-1198950,7097	-623168,3842	-1198955,2900	-623169,9567	-1198952,2822	199,36
22	-623357,8386	-1198895,9177	-623356,4032	-1198891,3373	-623351,8228	-1198892,7727	-623353,2582	-1198897,3531	-623354,8307	-1198894,3452	199,17
23	-623537,0700	-1198839,7490	-623535,6346	-1198835,1687	-623531,0543	-1198836,6041	-623532,4897	-1198841,1844	-623534,0622	-1198838,1765	196,29
24	-623704,7847	-1198788,0279	-623702,8708	-1198781,9208	-623696,7637	-1198783,8347	-623698,6776	-1198789,9418	-623700,7742	-1198785,9313	188,35
25	-623902,1392	-1198725,3414	-623900,7037	-1198720,7610	-623896,1234	-1198722,1965	-623897,5588	-1198726,7768	-623899,1313	-1198723,7689	193,69



		Zakázka:	V557 Hrušovany nad Jevišovkou - Hodonice, výměna vedení							Zak.č.:	2016.2412-3
		List:	Seznam vytyčovacích bodů							Vypracoval:	Ing. Marek Doležal
Stožár č.	Souřadnice bodu A		Souřadnice bodu B		Souřadnice bodu C		Souřadnice bodu D		Souřadnice bodu E		Konečná výška terénu [m.n.m.]
	X	Y	X	Y	X	Y	X	Y	X	Y	
26	-624082,4655	-1198668,8296	-624081,0301	-1198664,2493	-624076,4497	-1198665,6847	-624077,8851	-1198670,2650	-624079,4576	-1198667,2571	200,91
27	-624261,5151	-1198612,7179	-624260,0797	-1198608,1376	-624255,4994	-1198609,5730	-624256,9348	-1198614,1533	-624258,5073	-1198611,1455	208,56
28	-624433,0606	-1198558,9579	-624431,6252	-1198554,3776	-624427,0448	-1198555,8130	-624428,4803	-1198560,3934	-624430,0527	-1198557,3855	212,19
29	-624620,8819	-1198500,0973	-624619,4465	-1198495,5170	-624614,8662	-1198496,9524	-624616,3016	-1198501,5328	-624617,8741	-1198498,5249	213,44
30	-624807,1236	-1198441,7318	-624805,6882	-1198437,1514	-624801,1078	-1198438,5868	-624802,5433	-1198443,1672	-624804,1157	-1198440,1593	214,09
31	-624991,6415	-1198383,9064	-624990,2061	-1198379,3261	-624985,6257	-1198380,7615	-624987,0612	-1198385,3418	-624988,6336	-1198382,3339	213,92
32	-625155,8236	-1198332,4540	-625154,3881	-1198327,8737	-625149,8078	-1198329,3091	-625151,2432	-1198333,8894	-625152,8157	-1198330,8816	213,00
33	-625290,8387	-1198291,0918	-625290,6107	-1198285,6966	-625285,2156	-1198285,9246	-625285,4435	-1198291,3197	-625288,0271	-1198288,5082	212,73
34	-625431,7665	-1198322,7890	-625432,7234	-1198318,4943	-625428,4287	-1198317,5374	-625427,4718	-1198321,8321	-625430,0976	-1198320,1632	214,31
35	-625562,6431	-1198351,9499	-625563,6000	-1198347,6553	-625559,3053	-1198346,6984	-625558,3484	-1198350,9930	-625560,9742	-1198349,3242	217,03
36	-625701,5271	-1198383,4073	-625702,7015	-1198378,1365	-625697,4307	-1198376,9622	-625696,2563	-1198382,2329	-625699,4789	-1198380,1847	221,82
37	-625939,0268	-1198436,1715	-625940,1360	-1198431,1936	-625935,1580	-1198430,0844	-625934,0489	-1198435,0624	-625937,0924	-1198433,1280	224,03
38	-626172,2899	-1198488,1454	-626173,3991	-1198483,1675	-626168,4212	-1198482,0583	-626167,3120	-1198487,0363	-626170,3556	-1198485,1019	224,73
39	-626338,9536	-1198525,1265	-626339,9975	-1198520,4414	-626335,3124	-1198519,3975	-626334,2685	-1198524,0826	-626337,1330	-1198522,2620	224,83
40	-626495,8268	-1198560,0798	-626496,8707	-1198555,3947	-626492,1856	-1198554,3508	-626491,1417	-1198559,0359	-626494,0062	-1198557,2153	222,11
41	-626695,9299	-1198604,6652	-626696,9738	-1198599,9801	-626692,2887	-1198598,9362	-626691,2448	-1198603,6213	-626694,1093	-1198601,8007	212,38
42	-626901,2864	-1198650,4724	-626902,3521	-1198645,6897	-626897,5694	-1198644,6241	-626896,5037	-1198649,4068	-626899,4279	-1198647,5483	211,90
43	-627058,3243	-1198685,3600	-627059,3465	-1198680,7725	-627054,7590	-1198679,7503	-627053,7368	-1198684,3378	-627056,5417	-1198682,5552	213,46
44	-627227,1487	-1198722,9762	-627228,1709	-1198718,3887	-627223,5834	-1198717,3665	-627222,5612	-1198721,9540	-627225,3661	-1198720,1713	214,68
45	-627392,8280	-1198759,6062	-627392,8671	-1198754,2063	-627387,4673	-1198754,1672	-627387,4282	-1198759,5671	-627390,1476	-1198756,8867	216,93
46	-627571,7162	-1198721,7369	-627570,6996	-1198716,8413	-627565,8040	-1198717,8579	-627566,8206	-1198722,7535	-627568,7601	-1198719,7974	217,84
47	-627755,6595	-1198683,5406	-627754,6429	-1198678,6450	-627749,7474	-1198679,6616	-627750,7640	-1198684,5572	-627752,7035	-1198681,6011	219,39
48	-627915,3937	-1198650,2693	-627914,4178	-1198645,5695	-627909,7181	-1198646,5454	-627910,6940	-1198651,2452	-627912,5559	-1198648,4074	218,05
49	-628113,3175	-1198609,1699	-628112,3416	-1198604,4702	-628107,6418	-1198605,4461	-628108,6178	-1198610,1458	-628110,4797	-1198607,3080	217,31
50	-628282,1055	-1198574,1207	-628281,1296	-1198569,4209	-628276,4298	-1198570,3969	-628277,4057	-1198575,0966	-628279,2676	-1198572,2588	216,41



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Stožár č.	Souřadnice bodu A		Souřadnice bodu B		Souřadnice bodu C		Souřadnice bodu D		Souřadnice bodu E		Konečná výška terénu [m.n.m.]
	X	Y	X	Y	X	Y	X	Y	X	Y	
51	-628486,2892	-1198531,7725	-628485,2930	-1198526,9748	-628480,4953	-1198527,9711	-628481,4916	-1198532,7687	-628483,3923	-1198529,8718	217,66
52	-628633,6355	-1198501,4788	-628632,6303	-1198496,1732	-628627,3247	-1198497,1785	-628628,3299	-1198502,4841	-628630,4801	-1198499,3286	218,34
53	-628800,1573	-1198472,6783	-628799,3463	-1198467,9473	-628794,6153	-1198468,7583	-628795,4263	-1198473,4893	-628797,3863	-1198470,7183	216,72
54	-629004,0435	-1198437,7290	-629003,2325	-1198432,9980	-628998,5015	-1198433,8090	-628999,3125	-1198438,5400	-629001,2725	-1198435,7690	218,68
55	-629210,5065	-1198402,3888	-629209,6786	-1198397,5592	-629204,8491	-1198398,3871	-629205,6769	-1198403,2166	-629207,6778	-1198400,3879	223,77
56	-629382,7447	-1198372,8137	-629381,9337	-1198368,0827	-629377,2027	-1198368,8937	-629378,0137	-1198373,6247	-629379,9737	-1198370,8537	227,75
57	-629571,8284	-1198340,4018	-629571,0175	-1198335,6708	-629566,2865	-1198336,4817	-629567,0974	-1198341,2127	-629569,0575	-1198338,4418	227,40
58	-629766,0680	-1198307,1061	-629765,2570	-1198302,3751	-629760,5260	-1198303,1860	-629761,3370	-1198307,9170	-629763,2970	-1198305,1461	227,64
59	-629935,3235	-1198278,0930	-629934,5125	-1198273,3620	-629929,7815	-1198274,1730	-629930,5925	-1198278,9040	-629932,5525	-1198276,1330	227,34
60	-630103,3048	-1198249,6028	-630102,3925	-1198244,2804	-630097,0701	-1198245,1927	-630097,9825	-1198250,5151	-630100,1875	-1198247,3977	222,05
61	-630303,2341	-1198215,0274	-630302,4232	-1198210,2964	-630297,6922	-1198211,1073	-630298,5031	-1198215,8383	-630300,4631	-1198213,0673	221,59
62	-630500,4346	-1198181,2241	-630499,6236	-1198176,4931	-630494,8926	-1198177,3041	-630495,7036	-1198182,0351	-630497,6636	-1198179,2641	223,34
63	-630681,2455	-1198150,2303	-630680,4346	-1198145,4993	-630675,7036	-1198146,3102	-630676,5145	-1198151,0412	-630678,4745	-1198148,2703	224,66
64	-630845,5487	-1198122,0661	-630844,7378	-1198117,3351	-630840,0068	-1198118,1461	-630840,8177	-1198122,8771	-630842,7777	-1198120,1061	227,35
65	-630993,4377	-1198096,7156	-630992,6267	-1198091,9846	-630987,8957	-1198092,7956	-630988,7067	-1198097,5266	-630990,6667	-1198094,7556	230,30
66	-631160,9120	-1198068,0079	-631160,1011	-1198063,2769	-631155,3701	-1198064,0879	-631156,1810	-1198068,8189	-631158,1410	-1198066,0479	230,79
67	-631346,7292	-1198036,1559	-631345,9182	-1198031,4249	-631341,1872	-1198032,2359	-631341,9982	-1198036,9669	-631343,9582	-1198034,1959	231,27
68	-631536,9875	-1198003,5427	-631536,1765	-1197998,8117	-631531,4455	-1197999,6226	-631532,2565	-1198004,3536	-631534,2165	-1198001,5827	231,37
69	-631714,4591	-1197973,1154	-631712,1741	-1197967,3518	-631706,4106	-1197969,6368	-631708,6955	-1197975,4004	-631710,4348	-1197971,3761	231,62
70	-631859,5753	-1197875,4461	-631856,9243	-1197871,4447	-631852,9228	-1197874,0957	-631855,5739	-1197878,0972	-631856,2491	-1197874,7709	230,30
71	-632027,0724	-1197764,4756	-632024,4213	-1197760,4742	-632020,4198	-1197763,1252	-632023,0709	-1197767,1267	-632023,7461	-1197763,8004	231,45
72	-632192,1718	-1197655,0936	-632189,5208	-1197651,0921	-632185,5193	-1197653,7432	-632188,1704	-1197657,7447	-632188,8456	-1197654,4184	232,22
73	-632358,8072	-1197544,6940	-632356,1562	-1197540,6925	-632352,1547	-1197543,3436	-632354,8058	-1197547,3451	-632355,4810	-1197544,0188	232,76
74	-632524,6495	-1197434,8199	-632521,9984	-1197430,8184	-632517,9969	-1197433,4695	-632520,6480	-1197437,4709	-632521,3232	-1197434,1447	233,11
75	-632688,7981	-1197326,0678	-632686,1470	-1197322,0663	-632682,1455	-1197324,7174	-632684,7966	-1197328,7189	-632685,4718	-1197325,3926	233,66

