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DOLNÍ A HORNÍ CHOBOLICE - VODOVOD

D.1.8. VYTYČOVACÍ PRVKY STAVBY (IO 01 – VODOVOD)

Stupeň: DPS
Datum: 06/2024
Kraj: Ústecký
Investor: Obec Liběšice

Zodp. projektant: Ing. Karásek
Vypracoval: Ing. Jan Los

Paré číslo:

IDENTIFIKACE - VÝTLAK	X	Y
LB0009	-744700,2570	-987733,4280
LB0010	-744714,9080	-987671,8480
LB0011	-744717,9610	-987670,0490
LB0012	-744783,8750	-987685,2310
LB0013	-744816,4490	-987689,0660
LB0014	-744835,7780	-987689,8660
LB0015	-744877,1850	-987688,4440
LB0016	-744937,7840	-987684,4220
LB0017	-744957,2690	-987684,0200
LB0018	-744990,4640	-987684,8710
LB0019	-744990,9760	-987684,3800
LB0020	-744991,1380	-987677,2120
LB0021	-744991,5470	-987676,8210
LB0022	-745013,4790	-987677,2890
PODZEMNÍ HYDRANT H01	-745109,3780	-987677,4130
LB0023	-745114,4300	-987677,5000
LB0024	-745128,1590	-987678,1470
LB0025	-745129,9160	-987679,3730
LB0026	-745129,8010	-987685,8080
LB0027	-745139,3640	-987685,9250
LB0028	-745162,4350	-987686,6410
LB0029	-745177,9700	-987687,5160
LB0030	-745306,2030	-987697,1130
LB0031	-745347,9610	-987693,6440
PODZEMNÍ HYDRANT H02	-745406,8070	-987699,3980
LB0032	-745409,4100	-987699,6530
LB0033	-745442,0630	-987697,7520
LB0034	-745483,1460	-987688,8540
PODZEMNÍ HYDRANT H03	-745496,5910	-987686,5160
PODZEMNÍ HYDRANT H04	-745588,1290	-987670,7320
LB0035	-745700,1280	-987650,7480
PODZEMNÍ HYDRANT H05	-745726,2890	-987649,2340
LB0036	-745763,2940	-987647,0930
LB0037	-745801,9790	-987648,2250
LB0038	-745828,1690	-987647,7080
LB0039	-745854,6440	-987648,7120
LB0040	-745935,8620	-987646,5580
LB0041	-745944,3310	-987647,8710
LB0042	-745951,5380	-987650,9850
LB0043	-745962,0370	-987645,2900
LB0044	-745971,6680	-987639,1740
PODZEMNÍ HYDRANT H06	-745997,8300	-987635,4590
LB0045	-746008,5220	-987633,9400
LB0046	-746021,3510	-987630,4010
LB0047	-746026,7110	-987623,8790
LB0048	-746031,8700	-987623,2430
LB0049	-746038,9270	-987621,7950
LB0050	-746048,6960	-987618,5350
LB0051	-746052,3750	-987616,7990
LB0052	-746055,4510	-987614,8880

LB0053	-746060,0720	-987611,0960
LB0054	-746083,2840	-987583,9380
LB0055	-746087,3080	-987580,0950
LB0056	-746084,8070	-987564,1120
LB0057	-746083,8370	-987552,0830
LB0058	-746083,9450	-987545,6700
LB0059	-746086,3020	-987521,4840
LB0060	-746088,6770	-987513,8960
LB0061	-746089,9560	-987506,8170
LB0062	-746091,3060	-987493,8490
LB0063	-746092,8820	-987473,4420
LB0064	-746092,3850	-987446,2100
LB0065	-746093,9850	-987432,7640
LB0066	-746095,3930	-987426,7040
LB0067	-746098,9990	-987416,9320
LB0068	-746103,8760	-987406,2790
LB0069	-746108,9100	-987397,5600
LB0070	-746107,7840	-987394,6690
LB0071	-746104,5350	-987379,9740
LB0072	-746100,9290	-987368,3780
LB0073	-746097,3520	-987359,6180
LB0074	-746092,0850	-987350,0870
LB0075	-746089,2940	-987345,8280
LB0076	-746071,8170	-987327,2650
LB0077	-746069,7280	-987324,2640
LB0078	-746068,7180	-987321,1410
LB0079	-746068,1250	-987317,5280
LB0080	-746068,2910	-987313,2170
LB0081	-746071,0290	-987298,6000
LB0082	-746071,8060	-987285,6700
LB0083	-746071,6270	-987282,0710
LB0084	-746069,6380	-987273,5680
LB0085	-746067,9820	-987269,3020
LB0086	-746054,0600	-987246,0900
LB0087	-746037,9530	-987226,2430
LB0088	-746032,8330	-987215,3820
LB0089	-746031,3090	-987209,3510
LB0090	-746028,9300	-987188,5290
LB0091	-746029,1670	-987177,3490
LB0092	-746031,1300	-987167,1610
LB0093	-746037,9930	-987139,7810
LB0094	-746040,2110	-987134,4590
LB0095	-746042,6250	-987131,0130
LB0096	-746047,3220	-987127,6170
LB0097	-746055,1430	-987127,1010
LB0098	-746072,5180	-987127,4830
PODZEMNÍ HYDRANT H07	-746076,0800	-987127,0300
LB0099	-746078,9050	-987126,6570
LB0100	-746089,1670	-987124,1910
LB0101	-746104,0620	-987117,8660
PODZEMNÍ HYDRANT H08	-746104,5390	-987117,3900
LB0102	-746109,3460	-987112,5820

LB0103	-746111,6130	-987106,4930
LB0104	-746112,9390	-987093,8770
LB0105	-746114,9120	-987079,9320
LB0106	-746116,6370	-987070,5320
LB0107	-746117,7450	-987056,5040
LB0108	-746119,1370	-987046,2290
LB0109	-746120,6870	-987040,9880
LB0110	-746126,6250	-987026,6180
LB0111	-746129,1630	-987022,9710
LB0112	-746137,8010	-986991,9820
LB0113	-746143,2090	-986977,6750
LB0114	-746144,5520	-986969,6780
LB0115	-746145,1180	-986964,1300
LB0116	-746147,0480	-986952,3700
LB0117	-746149,3030	-986930,0550
LB0118	-746154,3620	-986907,0060
LB0119	-746165,0990	-986895,5100
LB0120	-746184,0270	-986884,0830
LB0121	-746218,1720	-986864,8560
LB0122	-746215,3990	-986855,6930
VB0123	-746217,1880	-986853,4660

IDENTIFIKACE VODOVODNÍ ŘAD V1	X	Y
VB101	-746218,6540	-986854,6460
LB102	-746216,5820	-986857,2210
LB103	-746218,9840	-986865,1580
LB104	-746184,4560	-986884,6400
LB105	-746165,5370	-986896,0520
LB106	-746154,9960	-986907,3390
LB107	-746149,9850	-986930,1640
LB108	-746147,7320	-986952,4610
LB109	-746145,8020	-986964,2210
LB110	-746145,2360	-986969,7710
LB111	-746143,8780	-986977,8560
LB112	-746138,4450	-986992,2390
LB113	-746129,7960	-987023,2700
LB114	-746127,2340	-987026,9500
LB115	-746121,3380	-987041,2180
LB116	-746119,8140	-987046,3740
LB117	-746118,4320	-987056,5780
LB118	-746117,3220	-987070,6220
LB119	-746115,6130	-987079,9000
LB120	-746113,6240	-987093,9610
LB121	-746112,2910	-987106,6520
LB122	-746109,9400	-987112,9640
ODBOČENÍ ŘADU V3	-746106,8410	-987116,0640
LB123	-746104,4560	-987118,4490
LB124	-746089,3580	-987124,8600
LB125	-746078,9010	-987127,3680
PODZEMNÍ HYDRANT H09	-746076,1670	-987127,7150
LB126	-746072,5540	-987128,1740

LB127	-746055,1590	-987127,7910
LB128	-746047,5650	-987128,2920
LB129	-746043,1230	-987131,5040
LB130	-746040,8190	-987134,7930
LB131	-746038,6490	-987140,0000
LB132	-746031,9830	-987166,3790
LB133	-746029,8560	-987177,4220
LB134	-746029,6210	-987188,4970
LB135	-746031,4360	-987204,3890
LB136	-746034,9290	-987218,2080
LB137	-746038,5450	-987225,8760
LB138	-746054,6270	-987245,6930
LB139	-746068,6040	-987268,9970
LB140	-746070,2990	-987273,3640
LB141	-746072,3130	-987281,9740
LB142	-746072,4970	-987285,6730
LB143	-746071,7150	-987298,6840
LB144	-746068,9790	-987313,2940
LB145	-746068,8170	-987317,4850
LB146	-746069,3900	-987320,9780
LB147	-746070,3530	-987323,9540
LB148	-746072,3540	-987326,8290
ODBOČENÍ ŘADU V2	-746089,4610	-987345,0000
LB149	-746089,8380	-987345,4000
LB150	-746092,6760	-987349,7300
LB151	-746097,9760	-987359,3190
LB152	-746101,5790	-987368,1450
LB153	-746105,2020	-987379,7970
LB154	-746108,4460	-987394,4680
LB155	-746109,6730	-987397,6180
LB156	-746104,4900	-987406,5960
LB157	-746099,6380	-987417,1960
LB158	-746096,0550	-987426,9020
LB159	-746094,6660	-987432,8830
LB160	-746093,0760	-987446,2450
LB161	-746093,5730	-987473,4620
LB162	-746092,0100	-987493,7490
LB163	-746090,6480	-987506,9160
LB164	-746089,3480	-987514,0620
LB165	-746086,9820	-987521,6220
LB166	-746084,6340	-987545,7100
LB167	-746084,5270	-987552,0610
LB168	-746085,4920	-987564,0310
LB169	-746087,0560	-987574,0190
VB170	-746090,6860	-987577,8320
REDUKČNÍ KOMORA 1 - BOD 1	-746033,901	-987210,297
REDUKČNÍ KOMORA 1 - BOD 2	-746034,447	-987212,429
REDUKČNÍ KOMORA 1 - BOD 3	-746032,897	-987212,826
REDUKČNÍ KOMORA 1 - BOD 4	-746032,351	-987210,695

IDENTIFIKACE VODOVODNÍ ŘAD V2	X	Y
VB201	-746089,4610	-987345,0000
PODZEMNÍ HYDRANT H10	-746103,8090	-987330,7000
LB202	-746111,0900	-987322,9690
LB203	-746118,8650	-987318,7960
ODBOČENÍ ŘADU V5	-746128,6400	-987315,8150
LB204	-746129,7730	-987315,4690
LB205	-746134,3210	-987320,5230
LB206	-746135,6910	-987324,2530
LB207	-746136,6730	-987332,0280
LB208	-746136,6900	-987346,8710
LB209	-746137,6190	-987363,8670
LB210	-746137,7550	-987373,1140
LB211	-746135,4440	-987398,0210
LB212	-746136,6640	-987407,9090
LB213	-746149,4490	-987476,2950
LB214	-746150,0840	-987482,9380
LB215	-746151,0260	-987498,1110
LB216	-746149,4960	-987500,4410
LB217	-746149,7000	-987507,1110
LB218	-746149,4830	-987514,5850
LB219	-746148,2180	-987521,6060
LB220	-746142,5570	-987543,9520
LB221	-746140,2550	-987558,1360
ODBOČENÍ ŘADU V6	-746131,0660	-987561,5940
LB222	-746127,9430	-987562,7700
LB223	-746117,2010	-987566,4360
PODZEMNÍ HYDRANT H11	-746108,5780	-987570,0490
LB224	-746091,2250	-987577,3190
ODBOČENÍ ŘADU V1	-746090,6860	-987577,8320
LB225	-746083,7600	-987584,4260
LB226	-746060,5550	-987611,5920
LB227	-746055,8520	-987615,4510
LB228	-746052,6390	-987617,4270
LB229	-746048,9540	-987619,1770
LB230	-746039,1060	-987622,4630
LB231	-746031,9820	-987623,9250
LB232	-746027,0690	-987624,5300
LB233	-746021,0280	-987631,8800
LB234	-746013,7000	-987633,9020
PODZEMNÍ HYDRANT H12	-745995,8850	-987636,4320
LB235	-745971,9120	-987639,8370
PODZEMNÍ HYDRANT H13	-745963,9850	-987644,8700
LB236	-745962,4800	-987645,8260
LB237	-745948,9130	-987660,2950
LB238	-745940,3960	-987701,7820
LB239	-745941,3730	-987741,8390
LB240	-745950,7850	-987811,4430
LB241	-745947,5550	-987857,8110
LB242	-745928,9790	-987921,2370
LB243	-745922,1140	-987938,7200

LB244	-745874,3480	-988040,1300
LB245	-745837,7380	-988131,8930
LB246	-745834,6170	-988145,1060
LB247	-745824,9250	-988172,2010
LB248	-745818,8330	-988172,0140
LB249	-745807,8770	-988200,1720
LB250	-745800,8110	-988221,4350
LB251	-745785,9440	-988255,2560
LB252	-745776,4160	-988270,6360
LB253	-745771,0580	-988277,3570
LB254	-745767,1790	-988284,0750
LB255	-745764,8170	-988289,0980
LB256	-745754,0740	-988325,4900
LB257	-745749,6540	-988334,6400
LB258	-745745,8140	-988340,9000
LB259	-745737,6140	-988348,4350
ODBOČENÍ ŘADU V8	-745736,2300	-988348,9010
LB260	-745729,1360	-988351,2890
LB261	-745720,8870	-988350,8270
LB262, PODZEMNÍ HYDRANT H14	-745711,6570	-988347,5500
LB263	-745686,2660	-988332,8910
LB264	-745669,8140	-988324,5380
LB265	-745649,8520	-988316,3960
VB266	-745648,3980	-988315,6540
REDUKČNÍ KOMORA 2 - BOD 1	-746020,7640	-987632,9390
REDUKČNÍ KOMORA 2 - BOD 2	-746018,6430	-987633,5240
REDUKČNÍ KOMORA 2 - BOD 3	-746018,2170	-987631,9820
REDUKČNÍ KOMORA 2 - BOD 4	-746020,3380	-987631,3960

IDENTIFIKACE VODOVODNÍ ŘAD V3	X	Y
VB301	-746106,8410	-987116,0640
LB302	-746108,3750	-987117,5980
LB303	-746108,0170	-987124,1090
ODBOČENÍ ŘADU V4	-746108,3780	-987127,3900
LB304	-746108,7580	-987130,8480
LB305	-746108,6580	-987151,0530
LB306	-746107,5340	-987161,5420
LB307	-746106,8000	-987173,5650
LB308	-746107,0220	-987176,6950
VB309	-746106,3110	-987187,0170

IDENTIFIKACE VODOVODNÍ ŘAD V4	X	Y
VB401	-746108,3780	-987127,3900
LB402	-746108,6710	-987127,3570
LB403	-746111,2120	-987128,4580
LB404	-746122,4860	-987143,4990
LB405	-746126,9890	-987148,0910
LB406	-746139,7900	-987153,3710
VB407	-746147,3210	-987158,1750

IDENTIFIKACE VODOVODNÍ ŘAD V5	X	Y
VB501	-746128,6400	-987315,8150
LB502	-746128,3890	-987314,9940
LB503	-746127,5270	-987304,9660
LB504	-746125,1530	-987290,2650
VB505	-746124,6270	-987287,8940

IDENTIFIKACE VODOVODNÍ ŘAD V6	X	Y
VB601	-746131,0660	-987561,5940
ODBOČENÍ ŘADU V7	-746135,0090	-987572,0700
LB602	-746139,6470	-987584,3930
LB603	-746145,3090	-987609,0670
LB604	-746147,6840	-987615,0290
LB605	-746151,8200	-987621,3090
LB606	-746158,3260	-987626,2380
LB607	-746165,0150	-987629,3590
LB608	-746171,8100	-987630,8530
VB609	-746186,6840	-987631,5870

IDENTIFIKACE VODOVODNÍ ŘAD V7	X	Y
VB701	-746135,0090	-987572,0700
LB702	-746145,5210	-987568,1130
LB703	-746160,4010	-987567,5540
LB704	-746165,2230	-987568,7140
LB705	-746168,0420	-987570,3420
LB706	-746170,7100	-987573,2230
LB707	-746172,7620	-987578,9160
VB708	-746174,6830	-987594,9350

IDENTIFIKACE VODOVODNÍ ŘAD V8	X	Y
VB801	-745736,2300	-988348,9010
LB802	-745736,7860	-988350,5530
VB803	-745763,1300	-988367,0860

IDENTIFIKACE VODOVODNÍ ŘAD V9	X	Y
VB901	-745648,3980	-988315,6540
LB902	-745652,4930	-988307,6330
LB903	-745655,8130	-988301,8830
LB904	-745665,1170	-988290,3250
LB905	-745676,3470	-988279,0950
LB906	-745683,0790	-988271,2850
LB907	-745694,9790	-988249,9180
LB908	-745695,9250	-988244,9110
LB909	-745694,2390	-988238,6180
LB910	-745658,5010	-988215,7120
LB911	-745654,6180	-988211,5480
LB912	-745652,3150	-988207,9010

ODBOČENÍ ŘADU V11	-745651,5470	-988205,8950
LB913	-745650,8750	-988204,1410
LB914	-745650,5110	-988198,4730
LB915	-745653,3800	-988191,8140
VB916	-745657,0680	-988183,8350

IDENTIFIKACE VODOVODNÍ ŘAD V10	X	Y
VB1001	-745648,3980	-988315,6540
LB1002	-745641,9120	-988312,3430
LB1003	-745610,7580	-988292,7990
LB1004	-745599,6100	-988282,9930
LB1005	-745597,2000	-988278,4490
LB1006	-745592,2390	-988272,4660
LB1007	-745555,8020	-988234,3650
LB1008	-745552,2250	-988231,4510
LB1009	-745519,5140	-988211,9010
LB1010	-745499,7420	-988198,1150
LB1011	-745474,7130	-988183,5080
LB1012	-745465,2120	-988179,2470
LB1013	-745459,7800	-988177,9550
LB1014	-745447,8160	-988176,7080
LB1015	-745442,7050	-988175,8140
VB1016	-745429,8960	-988168,7670

IDENTIFIKACE VODOVODNÍ ŘAD V11	X	Y
VB1101	-745651,5470	-988205,8950
LB1102	-745643,5180	-988208,9700
VB1103	-745635,5370	-988221,3530

IDENTIFIKACE VODOVODNÍ ŘAD V12	X	Y
VB1201	-745674,7610	-988188,8310
LB1202	-745670,2330	-988186,4280
LB1203	-745664,0590	-988185,8690
LB1204	-745658,6960	-988184,5870
ODBOČENÍ ŘADU V9	-745657,0680	-988183,8350
LB1205	-745654,1100	-988182,4680
LB1206	-745654,2530	-988178,1050
LB1207	-745654,9540	-988169,4230
LB1208	-745655,6850	-988168,6630
LB1209	-745659,7660	-988157,1640
VB1210	-745664,5020	-988146,7140

