

Projekt		
VODOVOD JARCOVÁ, VÝMĚNA VODOVODNÍHO POTRUBÍ		
D - Dokumentace objektů a technických a technologických zařízení		
D.1 - SO 01, SO 02, SO 03, SO 06		
Souprava		
Příloha	Číslo přílohy	Revize
VYTYČOVACÍ PRVKY	D.1.8	0

Souřadnice lomových bodů

Lom. bod	x	y
Přívodný řad		
LP-1	1141885.560	497225.811
LP-2	1141887.477	497225.240
LP-3	1141887.816	497224.616
LP-4	1141905.277	497219.395
LP-5	1141980.680	497241.640
LP-6	1142000.167	497206.130
LP-7	1142004.031	497196.910
KALOSVOD K1	1142069.121	497202.940
LP-8	1142069.868	497203.009
LP-9	1142075.736	497201.165
LP-10	1142126.260	497198.541
LP-11	1142174.872	497201.487
LP-12	1142181.692	497203.223
LP-13	1142207.346	497204.776
LP-14	1142223.181	497203.325
LP-15	1142240.385	497203.913
LP-16	1142272.263	497175.653
LP-17	1142411.216	497184.141
LP-18	1142430.732	497162.693
LP-19	1142446.617	497146.189
LP-20	1142464.299	497127.895
LP-21	1142484.837	497106.082
LP-22	1142504.271	497085.625
LP-23	1142518.400	497071.788
LP-24	1142546.816	497097.434
LP-25	1142546.888	497098.846
LP-26	1142548.510	497100.310
LP-27	1142550.491	497102.098
LP-28	1142607.409	497160.524
LP-29	1142611.809	497169.351
LP-30	1142614.129	497178.503
LP-31	1142617.115	497190.285
LP-32	1142623.651	497193.163

Lom. bod	x	y
LP-33	1142631.001	497198.030
LP-34	1142641.031	497203.921
LP-35	1142656.290	497210.520
LP-36	1142663.039	497218.260
LP-37	1142677.837	497252.400
LP-38	1142693.201	497280.099
LP-39	1142733.087	497322.257
LP-40	1142770.488	497381.277
LP-41	1142785.698	497414.248
LP-42	1142789.545	497424.542
LP-43	1142790.490	497449.074
LP-44	1142777.904	497466.868
LP-45	1142768.463	497483.509
LP-46	1142755.735	497505.514
LP-47	1142749.325	497516.029
LP-48	1142742.631	497525.717
LP-49	1142735.470	497540.724
LP-50	1142747.982	497572.070
LP-51	1142745.580	497573.433
Řad 1		
L1-1	1142747.195	497575.325
L1-2	1142749.389	497574.058
L1-3	1142736.125	497540.745
L1-4	1142743.074	497526.136
L1-5	1142749.829	497516.356
L1-6	1142756.251	497505.821
L1-7	1142768.977	497483.819
L1-8	1142778.413	497467.186
L1-9	1142790.975	497449.427
L1-10	1142804.885	497432.154
L1-11	1142826.846	497406.351
L1-12	1142833.860	497402.618
L1-13	1142842.606	497399.002
L1-14	1142852.868	497395.431
L1-15	1142877.633	497390.257
L1-16	1142897.331	497387.923

Lom. bod	x	y
L1-17	1142914.287	497385.860
L1-18	1142923.873	497384.794
L1-19	1142931.926	497382.330
L1-20	1142939.944	497379.154
L1-21	1142936.213	497367.423
L1-22	1142930.970	497353.996
L1-23	1142918.049	497310.346
L1-24	1142912.284	497296.914
L1-25	1142910.527	497292.821
L1-26	1142902.946	497275.302
L1-27	1142898.950	497266.281
L1-28	1142895.525	497259.217
L1-29	1142884.711	497240.715
L1-30	1142880.154	497232.384
L1-31	1142865.895	497208.757
L1-32	1142854.875	497192.444
L1-33	1142837.108	497171.044
L1-34	1142817.518	497147.063
L1-35	1142808.967	497135.022
L1-36	1142797.920	497119.548
L1-37	1142791.013	497102.888
L1-38	1142786.164	497086.608
L1-39	1142776.202	497060.991
L1-40	1142771.025	497046.912
L1-41	1142764.746	497041.463
L1-42	1142763.897	497040.727
L1-43	1142762.917	497040.531
Řad 2		
L2-1	1142910.527	497292.821
L2-2	1142911.404	497292.438
L2-3	1142955.461	497283.922
L2-4	1142963.830	497279.921
L2-5	1142977.882	497272.341
L2-6	1142987.676	497266.992
L2-7	1142999.522	497260.856
L2-8	1143010.771	497255.248

Lom. bod	x	y
L2-9	1142999.698	497230.332
L2-10	1142989.325	497206.560
L2-11	1142988.075	497203.972
L2-11a	1142976.596	497177.538
L2-11b	1142962.048	497143.177
L2-12	1142958.952	497136.905
L2-13	1142963.373	497135.060
L2-14	1142945.526	497091.359
L2-15	1142940.507	497080.287
L2-16	1142936.063	497068.101
L2-17	1142933.530	497068.983
L2-18	1142926.210	497051.780
L2-19	1142922.534	497043.392
L2-20	1142919.475	497038.253
L2-21	1142907.607	497027.244
L2-22	1142905.701	496998.010
L2-23	1142906.317	496989.113
L2-24	1142906.283	496964.774
L2-25	1142904.891	496952.929
L2-26	1142897.281	496927.400
L2-27	1142892.988	496921.725
L2-28	1142867.745	496936.623
L2-29	1142852.467	496946.496
L2-30	1142840.712	496955.419
L2-31	1142829.077	496965.176
L2-32	1142813.978	496979.817
L2-33	1142802.085	496992.810
L2-34	1142779.541	497021.662
L2-35	1142772.201	497030.702
L2-36	1142765.360	497040.732
L2-37	1142764.746	497041.464

Lom. bod	x	y
Řad 3		
L3-1	1142912.284	497296.914
L3-2	1142910.825	497297.558
L3-3	1142889.930	497307.923
L3-4	1142887.745	497303.984
L3-5	1142886.247	497301.443
L3-6	1142875.284	497281.944
L3-7	1142870.138	497271.640
L3-8	1142865.284	497260.031
L3-9	1142861.025	497250.306
L3-10	1142856.628	497244.801
L3-11	1142853.894	497241.234
L3-12	1142845.522	497232.857
L3-13	1142844.568	497217.233
L3-14	1142836.061	497204.505
L3-15	1142818.081	497188.197
L3-16	1142816.337	497185.605
Řad 4		
L4-1	1142817.518	497147.063
L4-2	1142806.214	497155.455
L4-3	1142790.911	497165.610
L4-4	1142780.019	497171.613
L4-5	1142775.006	497174.152
L4-6	1142755.565	497183.997
L4-7	1142732.613	497194.620
L4-8	1142717.768	497203.203
L4-9	1142691.722	497228.253
Řad 5		
L5-1	1142780.019	497171.613
L5-2	1142771.331	497156.026
L5-3	1142757.780	497131.383
L5-4	1142754.793	497126.130
L5-5	1142750.902	497125.362
L5-6	1142746.507	497128.614
L5-7	1142722.161	497148.183

Lom. bod	x	y
Řad 6		
L6-1	1143010.771	497255.248
L6-2	1143018.602	497252.418
L6-3	1143039.994	497246.477
L6-4	1143059.080	497243.857
L6-5	1143068.990	497243.480
L6-6	1143095.079	497242.692
L6-7	1143109.042	497242.650
L6-8	1143135.268	497242.507
Řad 7		
L7-1	1142988.075	497203.972
L7-2	1142989.167	497203.482
L7-3	1143026.505	497192.762
L7-4	1143053.141	497187.644
L7-5	1143072.760	497186.696
L7-6	1143098.252	497186.430
L7-7	1143117.421	497187.549
L7-8	1143129.579	497191.806
L7-9	1143160.849	497205.536
L7-10	1143178.227	497212.382
Řad 8		
L8-1	1142963.373	497135.060
L8-2	1142967.202	497133.492
L8-3	1142974.275	497132.308
L8-4	1143020.946	497122.563
L8-5	1143054.274	497116.143
L8-6	1143062.062	497115.740
L8-7	1143082.702	497115.850
L8-8	1143084.559	497116.011
L8-9	1143095.808	497116.444
L8-10	1143112.113	497117.147
L8-11	1143117.338	497119.314
L8-12	1143146.290	497124.735
L8-13	1143158.233	497129.575
L8-14	1143172.476	497136.382
L8-15	1143203.757	497156.186

Lom. bod	x	y
Řad 9		
L9-1	1142936.063	497068.101
L9-2	1142938.013	497067.331
L9-3	1142955.491	497062.767
L9-4	1142969.796	497059.176
L9-5	1142990.447	497053.723
L9-6	1142998.502	497052.039
L9-7	1143015.977	497047.416
L9-8	1143036.188	497044.381
L9-9	1143047.699	497043.194
L9-10	1143066.137	497041.846
L9-11	1143084.220	497041.279
L9-12	1143084.874	497032.316
L9-13	1143103.577	497033.323
L9-14	1143141.150	497039.670
L9-15	1143160.244	497044.649
L9-16	1143160.863	497044.293
L9-17	1143161.390	497044.430
Řad 10		
L10-1	1142906.317	496989.113
L10-2	1142931.402	496988.551
L10-3	1142932.319	496994.944
L10-4	1142955.295	496992.811
L10-5	1142974.096	496991.419
L10-6	1142978.940	496995.366
L10-7	1143023.523	496987.778
Řad 11		
L11-1	1142854.875	497192.444
L11-2	1142866.373	497183.785
L11-3	1142878.011	497175.899
L11-4	1142891.763	497167.493
L11-5	1142899.760	497163.340
L11-6	1142932.349	497149.612
L11-7	1142958.952	497136.905

Lom. bod	x	y
Řad 12		
L12-1	1142547.270	497101.530
L12-2	1142545.746	497103.497
L12-3	1142536.473	497114.342
L12-4	1142531.950	497110.400
Řad 13		
L13-1	1142742.631	497525.717
L13-2	1142752.890	497535.560
L13-3	1142758.139	497539.080
L13-4	1142772.592	497548.506

