

OBJEDNÁVATEĽ



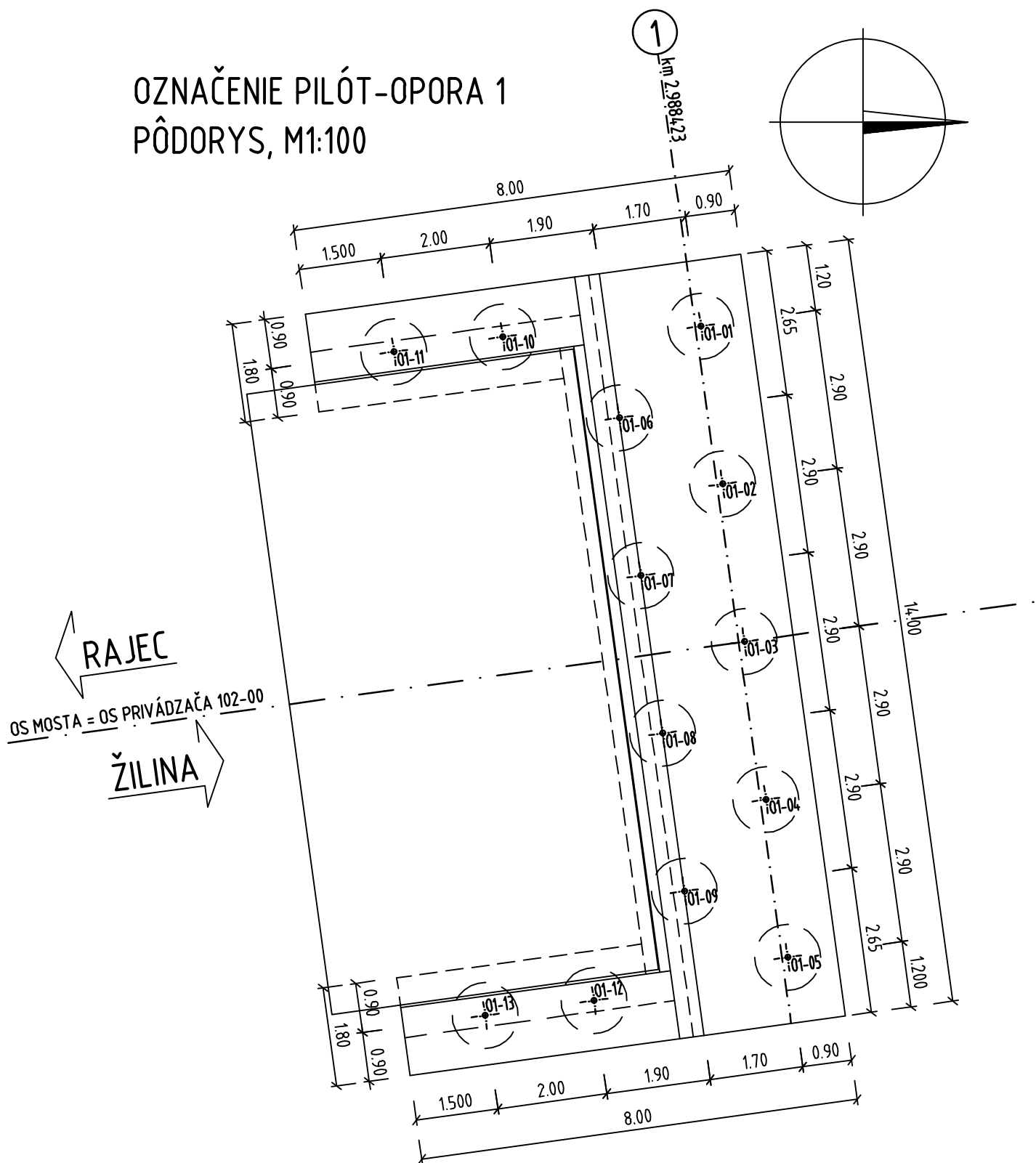
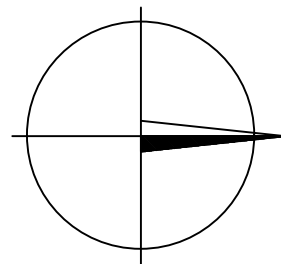
NÁRODNÁ DIAĽNIČNÁ SPOLOČNOSŤ

DOKUMENTÁCIA NA REALIZÁCIU STAVBY 202-00

PRESNOSŤ VYTÝČENIA PODĽA STN 73 0422 A STN 01 3419 A ICH ZMIEN Č. 1

ZÁKAZKA DIAĽNIČNÝ PRIVÁDZAČ LIETAVSKÁ LÚČKA - ŽILINA I. ETAPA km 0,0 - 3,8			
ČASŤ STAVBY 202-00 MOST NAD ÚDOLÍM V KM 3,100		MILETIČOVA 21, P.O. BOX 34 820 05 BRATISLAVA 25 TEL. : 02/5057 4703, FAX. : 02/5057 4798	
PRÍLOHA VYTÝČENIE PILÓT A MIKROPILÓT		STUPEŇ DRS	ČÍSLO ZÁKAZKY 1347/1230
OBJEDNÁVATEĽ NÁRODNÁ DIAĽNIČNÁ SPOLOČNOSŤ, a.s.		OKRES ŽILINA	
HLAVNÝ INŽ. PROJ. Ing. Ondrej KUPČO 	TECH. KONTROLA Ing. Dušan Ďuriš, PhD. 	SÚRADNICOVÝ SYSTÉM JTSK	KATASTRÁLNE ÚZEMIE: LIETAVSKÁ LÚČKA ČÍSLO PRÍLOHY 3.2 SÚPRAVA
ZODP. PROJ. Ing. Andrej Prítula, PhD. 	VYPRACOVAL Ing. Andrej Prítula, PhD. 	VÝŠKOVÝ SYSTÉM Bpv	
DÁTUM 05.2015	FORMÁT 10A4	MIERKA -	

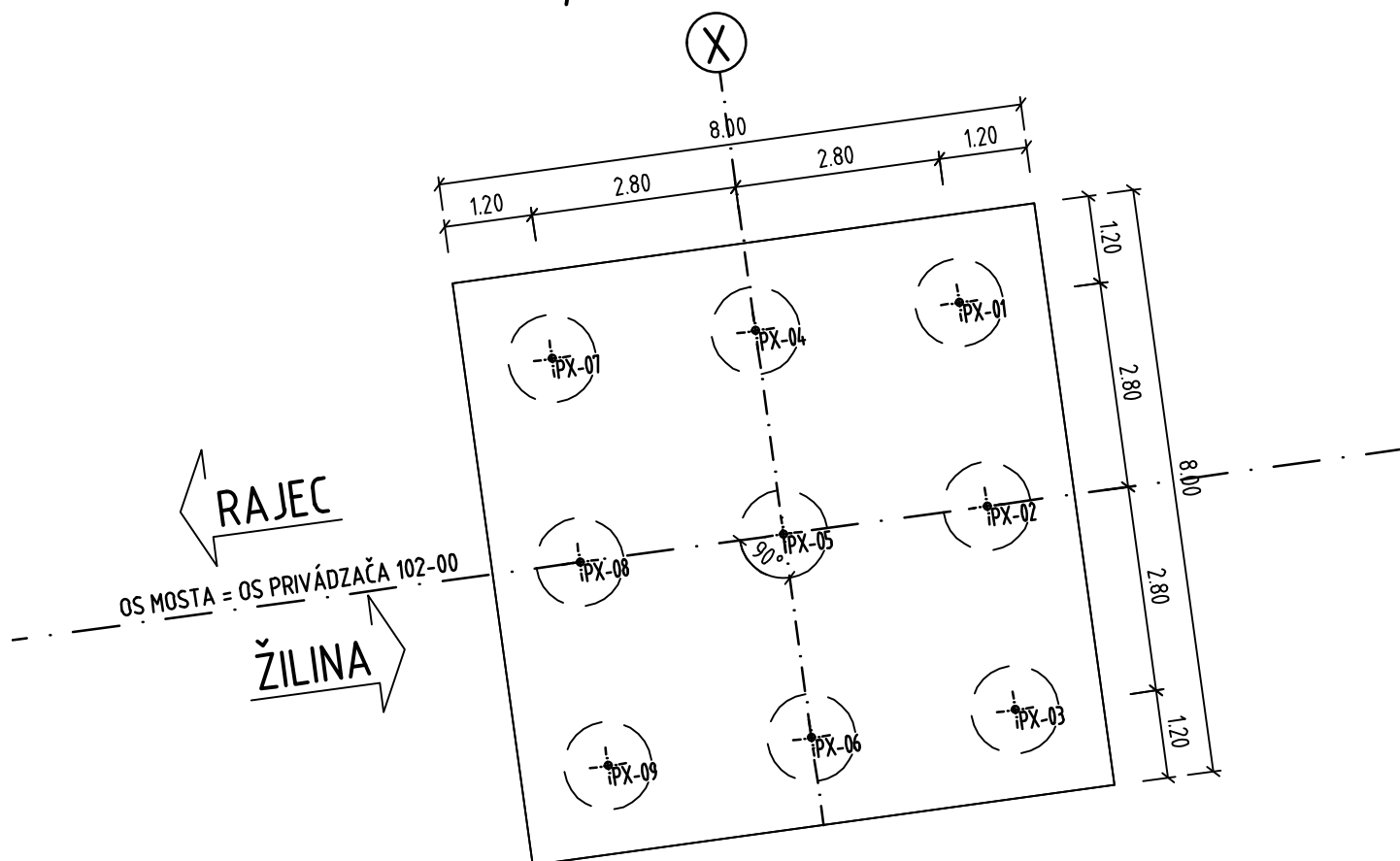
OZNAČENIE PILÓT-OPORA 1 PÔDORYS, M1:100



Diaľničný privádzač Lietavská Lúčka - Žilina
202-00 Most nad údolím v km 3,100

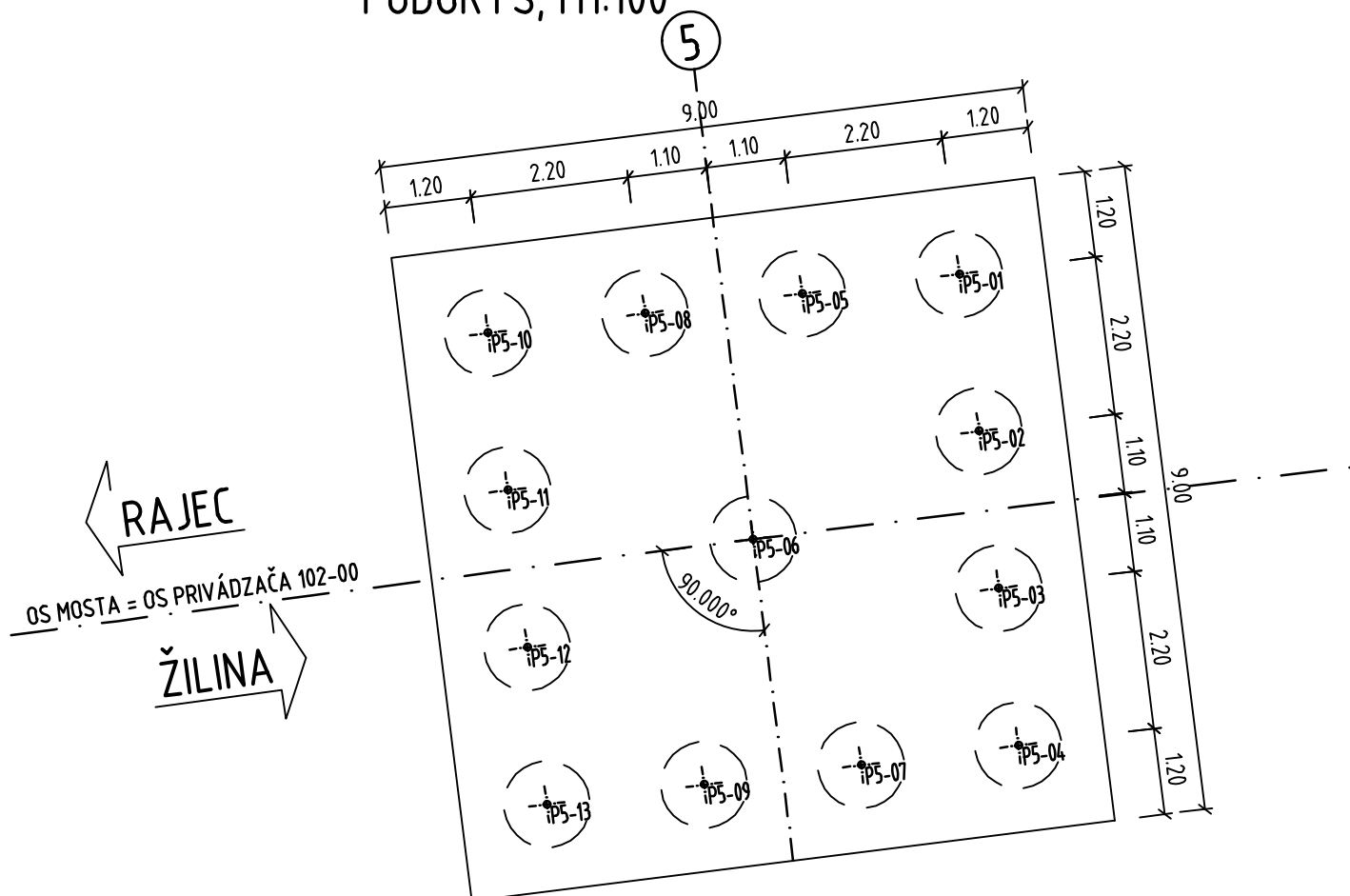
Opora 1		
BOD	X[m]	Y[m]
O1-01	1178456.706	444786.272
O1-02	1178456.311	444783.399
O1-03	1178455.916	444780.526
O1-04	1178455.521	444777.653
O1-05	1178455.126	444774.780
O1-06	1178458.193	444784.604
O1-07	1178457.798	444781.731
O1-08	1178457.403	444778.858
O1-09	1178457.008	444775.985
O1-10	1178460.313	444786.079
O1-11	1178462.295	444785.807
O1-12	1178458.652	444773.993
O1-13	1178460.633	444773.720

OZNAČENIE PILÓT-PODPERY 2 AŽ 4 A 6 PÔDORYS, M1:100



POZN.: X - ČÍSLO PODPERY

OZNAČENIE PILÓT-PODPERA 5 PÔDORYS, M1:100



POZN.: X - ČÍSLO PODPERY

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Podpera 2		
BOD	X[m]	Y[m]
P2-01	1178421.921	444788.026
P2-02	1178421.539	444785.252
P2-03	1178421.158	444782.479
P2-04	1178424.695	444787.645
P2-05	1178424.313	444784.871
P2-06	1178423.932	444782.097
P2-07	1178427.468	444787.264
P2-08	1178427.087	444784.490
P2-09	1178426.706	444781.716

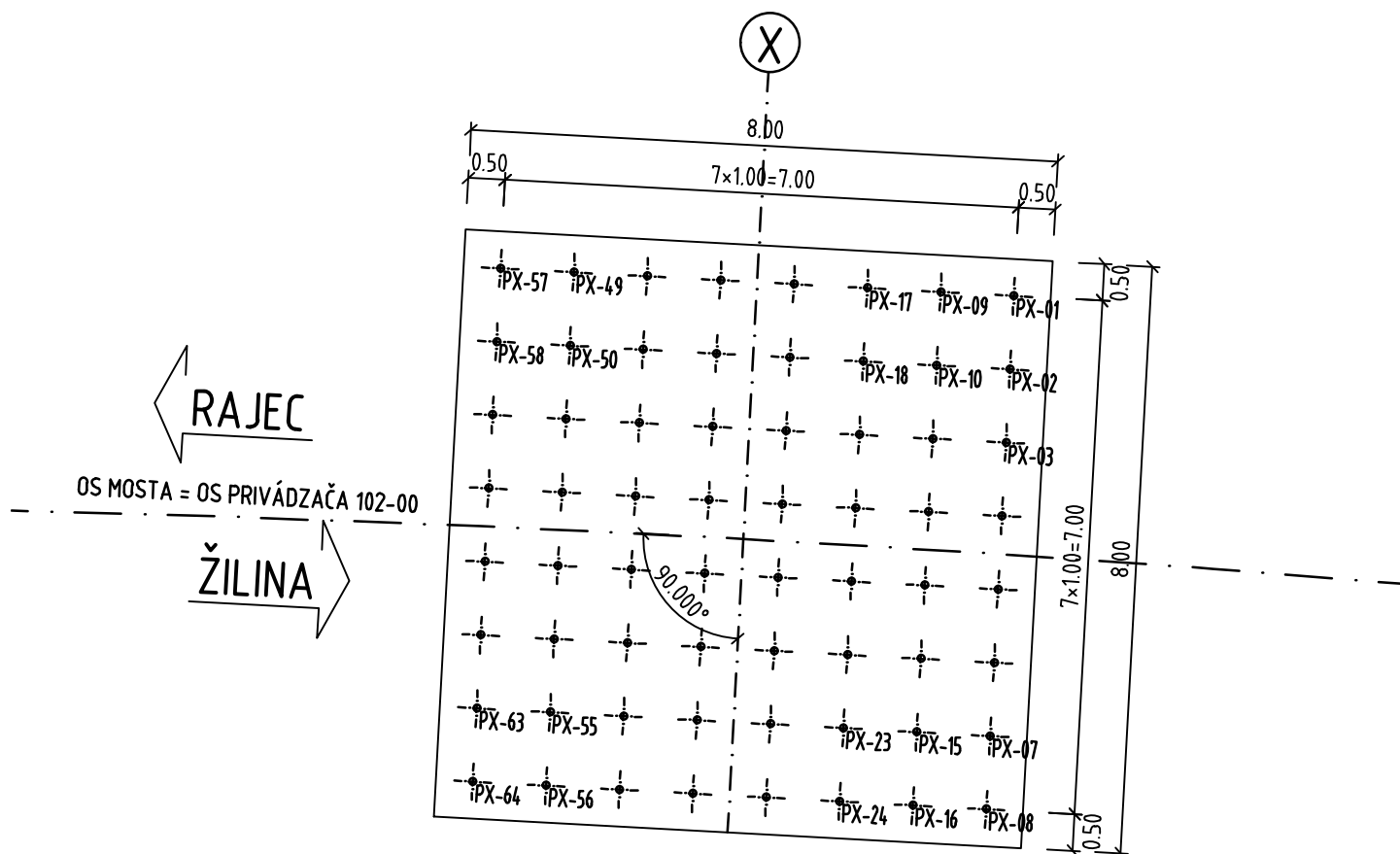
Podpera 3		
BOD	X[m]	Y[m]
P3-01	1178382.293	444793.475
P3-02	1178381.912	444790.701
P3-03	1178381.531	444787.927
P3-04	1178385.067	444793.093
P3-05	1178384.686	444790.319
P3-06	1178384.305	444787.545
P3-07	1178387.841	444792.712
P3-08	1178387.460	444789.938
P3-09	1178387.079	444787.164

Podpera 4		
BOD	X[m]	Y[m]
P4-01	1178342.666	444798.923
P4-02	1178342.285	444796.149
P4-03	1178341.903	444793.375
P4-04	1178345.440	444798.541
P4-05	1178345.059	444795.767
P4-06	1178344.677	444792.994
P4-07	1178348.214	444798.160
P4-08	1178347.833	444795.386
P4-09	1178347.451	444792.612

Podpera 5		
BOD	X[m]	Y[m]
P5-01	1178302.552	444804.790
P5-02	1178302.279	444802.607
P5-03	1178302.006	444800.424
P5-04	1178301.732	444798.241
P5-05	1178304.735	444804.517
P5-06	1178305.417	444801.106
P5-07	1178303.915	444797.968
P5-08	1178306.918	444804.243
P5-09	1178306.098	444797.695
P5-10	1178309.101	444803.970
P5-11	1178308.828	444801.787
P5-12	1178308.555	444799.604
P5-13	1178308.281	444797.421

Podpera 6		
BOD	X[m]	Y[m]
P6-01	1178262.983	444807.932
P6-02	1178262.816	444805.137
P6-03	1178262.649	444802.342
P6-04	1178265.778	444807.764
P6-05	1178265.611	444804.969
P6-06	1178265.444	444802.174
P6-07	1178268.573	444807.597
P6-08	1178268.406	444804.802
P6-09	1178268.239	444802.007

OZNAČENIE MIKROPILÓT-PODPERY 7 A 8 PÔDORYS, M1:100



POZN.: X - ČÍSLO PODPERY

Diaľničný privádzač Lietavská Lúčka - Žilina

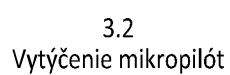
202-00 Most nad údolím v km 3,100

Podpera 7		
BOD	X[m]	Y[m]
P7-01	1178221.951	444808.515
P7-02	1178222.004	444807.516
P7-03	1178222.058	444806.518
P7-04	1178222.112	444805.519
P7-05	1178222.166	444804.521
P7-06	1178222.220	444803.522
P7-07	1178222.273	444802.524
P7-08	1178222.327	444801.525
P7-09	1178222.949	444808.569
P7-10	1178223.003	444807.570
P7-11	1178223.057	444806.572
P7-12	1178223.111	444805.573
P7-13	1178223.164	444804.574
P7-14	1178223.218	444803.576
P7-15	1178223.272	444802.577
P7-16	1178223.326	444801.579
P7-17	1178223.948	444808.622
P7-18	1178224.002	444807.624
P7-19	1178224.055	444806.625
P7-20	1178224.109	444805.627
P7-21	1178224.163	444804.628
P7-22	1178224.217	444803.630
P7-23	1178224.270	444802.631
P7-24	1178224.324	444801.633
P7-25	1178224.946	444808.676
P7-26	1178225.000	444807.678
P7-27	1178225.054	444806.679
P7-28	1178225.108	444805.681
P7-29	1178225.161	444804.682
P7-30	1178225.215	444803.683
P7-31	1178225.269	444802.685
P7-32	1178225.323	444801.686
P7-33	1178225.945	444808.730
P7-34	1178225.999	444807.731
P7-35	1178226.052	444806.733
P7-36	1178226.106	444805.734
P7-37	1178226.160	444804.736
P7-38	1178226.214	444803.737
P7-39	1178226.268	444802.739
P7-40	1178226.321	444801.740
P7-41	1178226.943	444808.784
P7-42	1178226.997	444807.785
P7-43	1178227.051	444806.787
P7-44	1178227.105	444805.788
P7-45	1178227.159	444804.790
P7-46	1178227.212	444803.791
P7-47	1178227.266	444802.792
P7-48	1178227.320	444801.794
P7-49	1178227.942	444808.838
P7-50	1178227.996	444807.839
P7-51	1178228.050	444806.840
P7-52	1178228.103	444805.842
P7-53	1178228.157	444804.843
P7-54	1178228.211	444803.845
P7-55	1178228.265	444802.846
P7-56	1178228.318	444801.848
P7-57	1178228.941	444808.891
P7-58	1178228.994	444807.893
P7-59	1178229.048	444806.894
P7-60	1178229.102	444805.896
P7-61	1178229.156	444804.897
P7-62	1178229.209	444803.899
P7-63	1178229.263	444802.900
P7-64	1178229.317	444801.901

Podpera 8		
BOD	X[m]	Y[m]
P8-01	1178181.863	444803.437
P8-02	1178182.039	444802.452
P8-03	1178182.215	444801.468
P8-04	1178182.391	444800.484
P8-05	1178182.567	444799.499
P8-06	1178182.743	444798.515
P8-07	1178182.919	444797.530
P8-08	1178183.095	444796.546
P8-09	1178182.848	444803.613
P8-10	1178183.024	444802.628
P8-11	1178183.200	444801.644
P8-12	1178183.376	444800.660
P8-13	1178183.552	444799.675
P8-14	1178183.728	444798.691
P8-15	1178183.904	444797.706
P8-16	1178184.080	444796.722
P8-17	1178183.832	444803.789
P8-18	1178184.008	444802.804
P8-19	1178184.184	444801.820
P8-20	1178184.360	444800.836
P8-21	1178184.536	444799.851
P8-22	1178184.712	444798.867
P8-23	1178184.888	444797.882
P8-24	1178185.064	444796.898
P8-25	1178184.817	444803.965
P8-26	1178184.993	444802.980
P8-27	1178185.169	444801.996
P8-28	1178185.345	444801.012
P8-29	1178185.521	444800.027
P8-30	1178185.696	444799.043
P8-31	1178185.872	444798.058
P8-32	1178186.048	444797.074
P8-33	1178185.801	444804.141
P8-34	1178185.977	444803.156
P8-35	1178186.153	444802.172
P8-36	1178186.329	444801.187
P8-37	1178186.505	444800.203
P8-38	1178186.681	444799.219
P8-39	1178186.857	444798.234
P8-40	1178187.033	444797.250
P8-41	1178186.785	444804.317
P8-42	1178186.961	444803.332
P8-43	1178187.137	444802.348
P8-44	1178187.313	444801.363
P8-45	1178187.489	444800.379
P8-46	1178187.665	444799.395
P8-47	1178187.841	444798.410
P8-48	1178188.017	444797.426
P8-49	1178187.770	444804.493
P8-50	1178187.946	444803.508
P8-51	1178188.122	444802.524
P8-52	1178188.298	444801.539
P8-53	1178188.474	444800.555
P8-54	1178188.650	444799.571
P8-55	1178188.826	444798.586
P8-56	1178189.002	444797.602
P8-57	1178188.754	444804.669
P8-58	1178188.930	444803.684
P8-59	1178189.106	444802.700
P8-60	1178189.282	444801.715
P8-61	1178189.458	444800.731
P8-62	1178189.634	444799.747
P8-63	1178189.810	444798.762
P8-64	1178189.986	444797.778

3.2

Vytýčenie pilót a mikropilót



Diaľničný privádzač Lietavská Lúčka - Žilina

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Opora 9		
BOD	X[m]	Y[m]
O9-01	1178153.198	444799.855
O9-02	1178153.524	444798.700
O9-03	1178153.851	444797.546
O9-04	1178154.177	444796.391
O9-05	1178154.503	444795.236
O9-06	1178154.829	444794.081
O9-07	1178155.156	444792.926
O9-08	1178155.482	444791.772
O9-09	1178155.808	444790.617
O9-10	1178156.134	444789.462
O9-11	1178156.461	444788.307
O9-12	1178156.787	444787.152
O9-13	1178151.275	444799.307
O9-14	1178151.601	444798.152
O9-15	1178151.927	444796.997
O9-16	1178152.253	444795.843
O9-17	1178152.580	444794.688
O9-18	1178152.906	444793.533
O9-19	1178153.232	444792.378
O9-20	1178153.559	444791.223
O9-21	1178153.885	444790.069
O9-22	1178154.211	444788.914
O9-23	1178154.537	444787.759
O9-24	1178154.864	444786.604
O9-25	1178150.373	444799.358
O9-26	1178150.652	444798.398
O9-27	1178150.932	444797.438
O9-28	1178149.393	444799.071
O9-29	1178149.675	444798.112
O9-30	1178149.957	444797.153
O9-31	1178148.413	444798.781
O9-32	1178148.699	444797.823
O9-33	1178148.984	444796.864
O9-34	1178147.435	444798.488
O9-35	1178147.723	444797.531
O9-36	1178148.012	444796.573
O9-37	1178146.458	444798.193
O9-38	1178146.749	444797.236

Opora 9		
BOD	X[m]	Y[m]
O9-39	1178147.040	444796.279
O9-40	1178145.481	444797.894
O9-41	1178145.775	444796.938
O9-42	1178146.069	444795.982
O9-43	1178144.506	444797.592
O9-44	1178144.803	444796.637
O9-45	1178145.100	444795.682
O9-46	1178143.531	444797.287
O9-47	1178143.831	444796.333
O9-48	1178144.131	444795.379
O9-49	1178142.557	444796.979
O9-50	1178142.860	444796.026
O9-51	1178143.163	444795.073
O9-52	1178141.584	444796.668
O9-53	1178141.890	444795.716
O9-54	1178142.196	444794.764
O9-55	1178140.613	444796.354
O9-56	1178140.921	444795.403
O9-57	1178141.230	444794.452
O9-58	1178139.642	444796.037
O9-59	1178139.954	444795.087
O9-60	1178140.265	444794.137
O9-61	1178138.672	444795.717
O9-62	1178138.987	444794.768
O9-63	1178139.301	444793.819
O9-64	1178137.703	444795.395
O9-65	1178138.021	444794.446
O9-66	1178138.338	444793.498
O9-67	1178136.735	444795.069
O9-68	1178137.056	444794.121
O9-69	1178137.376	444793.174
O9-70	1178135.768	444794.740
O9-71	1178136.092	444793.794
O9-72	1178136.415	444792.847
O9-73	1178154.082	444786.612
O9-74	1178153.141	444786.336
O9-75	1178152.201	444786.058
O9-76	1178151.262	444785.777

