

souřadnicový systém: S-JTSK
výškový systém: Bpv

E.1.5

Geodetické vytyčení stavby

Objednatel:



Středočeský kraj
Zborovská 84/44, 150 21 Praha 5



KSÚS Středočeského kraje, příspěvková organizace
Zborovská 81/11, 150 21 Praha 5

Zhotovitel PDPS:



Valbek, spol. s r.o. - středisko Praha
V Olšinách 2300/75
100 00 Praha 10 - Strašnice

HIP:

Ing. Martin Máša

	Vypracoval	Pavel Sobek	Zak. číslo	20-PH11-022
	Tech. kontrola	Ing. Ladislav Jarůšek	Datum	10/2023
	ÚOZI	Ing. Ladislav Jarůšek	Stupeň	PDPS
	Akce II/610 TUŘICE - KBEL (BENÁTKY NAD JIZEROU, PRŮTAH)		Počet formátů	19x A4
			Měřítko	-
Zhotovitel: Valbek, spol. s r.o. Vaňurova 505/17 460 07 Liberec 3	Příloha GVS - tz+ss		Příloha	Paré
			1	

II/610 Tuřice - Kbel (Benátky nad Jizerou, průtah)

E.1.5 Geodetický vytyčovací výkres

Projektová dokumentace pro provádění stavby

Technická zpráva

Název zakázky:	II/610 Tuřice - Kbel (Benátky nad Jizerou, průtah)
Geodetické práce:	Geodetická dokumentace
Lokalita:	Středočeský kraj, okres Mladá Boleslav, Město Benátky nad Jizerou
Katastrální území:	602124 Staré Benátky
Objednatel:	Středočeský kraj – KSÚS Středočeského kraje, příspěvková organizace
Druh stavby:	stavba dopravní infrastruktury – pozemní komunikace
Projektový stupeň:	Projektová dokumentace pro provádění stavby
Podklady pro zpracování:	Projektová dokumentace II/610 Tuřice – Kbel (Benátky nad Jizerou, průtah), stupeň PDPS, zpracovatel Valbek spol. s r.o. - středisko Praha, datum 10/2023. Databáze a mapové podklady KN a bodové pole, Zdroj: archiv ČÚZK www.cuzk.cz , stav 10/2023
Vytyčení objektů stavby:	Před zahájením stavby bude vybudována základní vytyčovací síť stavby dle projektu: Projektová dokumentace II/610 Tuřice – Kbel (Benátky nad Jizerou, průtah), stupeň PDPS, Příloha E.1.3 Základní vytyčovací síť stavby, zpracovatel Valbek, spol. s r.o. Veškeré vytyčovací práce na stavbě budou provedeny, nebo ověřeny, na body základní vytyčovací sítě.
Přesnost vytyčení:	Vytyčení charakteristických bodů a hlavních výškových bodů jednotlivých objektů stavby bude provedeno dle Technických kvalitativních podmínek staveb pozemních komunikací, kap. 1, příloha 9, ČSN 73 0420-1 a ČSN 73 0420-2. Hodnoty mezních vytyčovacích odchylek δx_M a směrodatných odchylek σ jsou stanoveny v souladu s ČSN 73 0420-2. Mezi mezní vytyčovací odchylkou δx_M a směrodatnou vytyčovací odchylkou σ platí vztah $\delta x_M = 2\sigma$.

II/610 Tuřice - Kbel (Benátky nad Jizerou, průtah)

E.1.5 Geodetický vytyčovací výkres

Projektová dokumentace pro provádění stavby

Technická zpráva

Přesnost vytyčení objektů řady SO100 dle ČSN 73 0420-2, odst. 6.5, tabulky 22 a 23, mezní vytyčovací odchylka souřadnic (Y, X) hlavního bodu osy $\delta x_M = \pm 0,060$ m, mezní vytyčovací odchylka výšky (H) hlavního bodu osy $\delta x_M = \pm 0,010$ m.

Přesnost vytyčení objektů řady SO300 dle ČSN 73 0420-2, odst. 6.8, tabulky 30 a 31, mezní vytyčovací odchylka souřadnic (Y, X) hlavního bodu osy je $\delta x_M = \pm 0,040$ m, mezní vytyčovací výšková odchylka hlavního výškového bodu osy je $\delta x_M = \pm 0,008$ m.

Přesnost vytyčení objektů řady SO400 dle ČSN 73 0420-2, odst. 6.10, tabulka 35, mezní vytyčovací odchylka souřadnic (Y, X) hlavního bodu osy je $\delta x_M = \pm 0,100$ m, mezní vytyčovací výšková odchylka hlavního výškového bodu osy je $\delta x_M = \pm 0,010$ m, mezní vytyčovací odchylka pro podrobné body, podélná $\delta x_M = \pm 0,080$ m, příčná $\delta x_M = \pm 0,080$ m, mezní vytyčovací výšková odchylka podrobného bodu je $\delta x_M = \pm 0,030$ m.

Přesnost vytyčení objektů řady SO500 dle ČSN 73 0420-2, odst. 6.10, tabulka 35, mezní vytyčovací odchylka souřadnic (Y, X) hlavního bodu osy je $\delta x_M = \pm 0,100$ m, mezní vytyčovací výšková odchylka hlavního výškového bodu osy je $\delta x_M = \pm 0,010$ m, mezní vytyčovací odchylka pro podrobné body, podélná $\delta x_M = \pm 0,080$ m, příčná $\delta x_M = \pm 0,080$ m, mezní vytyčovací výšková odchylka podrobného bodu je $\delta x_M = \pm 0,030$ m.

Geometrická přesnost bude posuzována dle Technických kvalitativních podmínek staveb pozemních komunikací (TKP PK), kap. 1, příloha 9, kap.12, příloha 6 a kap. 18.

V Liberci dne 27.10.2023

Pavel Sobek

SEZNAM SOUŘADNIC ŘADY 100				
(Souřadnicový systém: S-JTSK)				
Č.b.	Y (m)	X (m)	H (m)	SO
101000	711588.68	1025610.25		SO101
101001	711586.65	1025607.86	195.20	SO101
101002	711580.01	1025600.39	194.99	SO101
101003	711573.12	1025593.14	194.82	SO101
101004	711565.99	1025586.13	194.66	SO101
101005	711558.64	1025579.36	194.50	SO101
101006	711551.06	1025572.83	194.34	SO101
101007	711543.27	1025566.56	194.19	SO101
101008	711535.27	1025560.56	194.04	SO101
101009	711527.20	1025554.65	193.92	SO101
101010	711519.14	1025548.74	193.81	SO101
101011	711511.07	1025542.83	193.71	SO101
101012	711503.00	1025536.92	193.62	SO101
101013	711494.94	1025531.01	193.55	SO101
101014	711486.87	1025525.10	193.48	SO101
101015	711478.80	1025519.19	193.39	SO101
101016	711470.73	1025513.28	193.28	SO101
101017	711462.67	1025507.37	193.16	SO101
101018	711454.60	1025501.46	193.01	SO101
101019	711446.53	1025495.55	192.86	SO101
101020	711438.47	1025489.64	192.71	SO101
101021	711430.40	1025483.73	192.55	SO101
101022	711422.33	1025477.82	192.40	SO101
101023	711414.27	1025471.91	192.24	SO101
101024	711406.20	1025466.00	192.09	SO101
101025	711398.13	1025460.09	191.93	SO101
101026	711390.07	1025454.18	191.78	SO101
101027	711382.00	1025448.27	191.62	SO101
101028	711374.11	1025442.12	191.47	SO101
101029	711366.55	1025435.59	191.31	SO101
101030	711359.31	1025428.68	191.16	SO101
101031	711352.44	1025421.43	191.00	SO101
101032	711345.93	1025413.84	190.85	SO101
101033	711339.81	1025405.93	190.69	SO101
101034	711334.07	1025397.74	190.54	SO101
101035	711328.41	1025389.49	190.41	SO101
101036	711322.76	1025381.25	190.30	SO101
101037	711317.10	1025373.00	190.21	SO101
101038	711311.45	1025364.75	190.14	SO101
101039	711305.79	1025356.51	190.09	SO101
101040	711299.95	1025348.39	190.06	SO101
101041	711293.86	1025340.46	190.05	SO101

SEZNAM SOUŘADNIC ŘADY 100				
(Souřadnicový systém: S-JTSK)				
Č.b.	Y (m)	X (m)	H (m)	SO
101042	711287.53	1025332.72	190.06	SO101
101043	711280.95	1025325.18	190.08	SO101
101044	711274.15	1025317.86	190.13	SO101
101045	711267.12	1025310.74	190.20	SO101
101046	711259.87	1025303.86	190.29	SO101
101047	711252.41	1025297.20	190.40	SO101
101048	711244.74	1025290.78	190.53	SO101
101049	711236.98	1025284.47	190.67	SO101
101050	711229.23	1025278.16	190.81	SO101
101051	711221.46	1025271.85	190.95	SO101
101052	711213.63	1025265.64	191.09	SO101
101053	711205.78	1025259.45	191.23	SO101
101054	711197.89	1025253.30	191.37	SO101
101055	711189.99	1025247.17	191.45	SO101
101056	711182.06	1025241.08	191.48	SO101
101057	711174.10	1025235.02	191.45	SO101
101058	711166.13	1025228.99	191.37	SO101
101059	711158.15	1025222.95	191.22	SO101
101060	711150.18	1025216.92	191.07	SO101
101061	711142.20	1025210.89	190.92	SO101
101062	711134.23	1025204.85	190.77	SO101
101063	711126.35	1025198.70	190.62	SO101
101064	711118.87	1025192.06	190.47	SO101
101065	711111.85	1025184.94	190.32	SO101
101066	711105.33	1025177.37	190.21	SO101
101067	711099.29	1025169.40	190.14	SO101
101068	711093.37	1025161.34	190.12	SO101
101069	711087.45	1025153.28	190.16	SO101
101070	711081.53	1025145.22	190.24	SO101
101071	711075.61	1025137.16	190.35	SO101
101072	711068.35	1025130.42	190.40	SO101
101073	711058.91	1025127.22	190.26	SO101
101074	711055.27	1025126.19	190.16	SO101
102000	710944.86	1025568.08		SO102
102001	710944.32	1025563.40	205.18	SO102
102002	710944.64	1025553.42	204.67	SO102
102003	710945.78	1025543.49	204.16	SO102
102004	710946.92	1025533.55	203.65	SO102
102005	710948.07	1025523.62	203.14	SO102
102006	710949.21	1025513.68	202.63	SO102
102007	710950.35	1025503.75	202.12	SO102
102008	710951.50	1025493.81	201.61	SO102

SEZNAM SOUŘADNIC ŘADY 100				
(Souřadnicový systém: S-JTSK)				
Č.b.	Y (m)	X (m)	H (m)	SO
102009	710952.64	1025483.88	201.10	SO102
102010	710953.79	1025473.95	200.59	SO102
102011	710954.93	1025464.01	200.02	SO102
102012	710956.07	1025454.08	199.36	SO102
102013	710957.22	1025444.14	198.70	SO102
102014	710958.36	1025434.21	198.08	SO102
102015	710959.51	1025424.27	197.49	SO102
102016	710960.65	1025414.34	196.94	SO102
102017	710961.80	1025404.41	196.42	SO102
102018	710962.94	1025394.47	195.94	SO102
102019	710964.08	1025384.54	195.49	SO102
102020	710965.23	1025374.60	195.08	SO102
102021	710966.37	1025364.67	194.71	SO102
102022	710967.52	1025354.73	194.37	SO102
102023	710968.66	1025344.80	194.07	SO102
102024	710969.80	1025334.86	193.80	SO102
102025	710970.95	1025324.93	193.55	SO102
102026	710972.09	1025315.00	193.31	SO102
102027	710973.23	1025305.06	193.06	SO102
102028	710974.38	1025295.13	192.81	SO102
102029	710975.52	1025285.19	192.53	SO102
102030	710977.01	1025275.31	192.22	SO102
102031	710979.46	1025265.62	191.89	SO102
102032	710982.87	1025256.22	191.54	SO102
102033	710987.20	1025247.21	191.19	SO102
102034	710992.14	1025238.52	190.84	SO102
102035	710997.10	1025229.83	190.54	SO102
102036	711002.06	1025221.15	190.38	SO102
102037	711007.02	1025212.47	190.33	SO102
102038	711011.98	1025203.78	190.28	SO102
102039	711016.94	1025195.10	190.23	SO102
102040	711021.89	1025186.41	190.18	SO102
102041	711026.85	1025177.73	190.13	SO102
102042	711031.81	1025169.04	190.09	SO102
102043	711036.77	1025160.36	190.07	SO102
102044	711041.73	1025151.68	190.07	SO102
102045	711046.69	1025142.99	190.10	SO102
102046	711051.64	1025134.31	190.16	SO102
102047	711055.55	1025125.14	190.24	SO102
102048	711056.28	1025115.22	190.34	SO102
102049	711053.81	1025105.56	190.45	SO102
102050	711050.39	1025096.17	190.60	SO102

SEZNAM SOUŘADNIC ŘADY 100				
(Souřadnicový systém: S-JTSK)				
Č.b.	Y (m)	X (m)	H (m)	SO
102051	711049.49	1025093.69	190.67	SO102
102052	711042.88	1025075.52		SO102
103000	711040.66	1025069.41		SO103
103001	711051.56	1025065.66	190.79	SO103
103002	711061.01	1025062.39	190.66	SO103
103003	711070.12	1025058.29	190.59	SO103
103004	711078.55	1025052.93	190.53	SO103
103005	711086.24	1025046.54	190.46	SO103
103006	711093.81	1025040.00	190.40	SO103
103007	711101.37	1025033.46	190.33	SO103
103008	711108.94	1025026.92	190.26	SO103
103009	711116.50	1025020.38	190.20	SO103
103010	711124.06	1025013.84	190.13	SO103
103011	711131.63	1025007.30	190.07	SO103
103012	711139.19	1025000.76	190.01	SO103
103013	711146.39	1024993.82	189.94	SO103
103014	711152.86	1024986.20	189.88	SO103
103015	711158.53	1024977.97	189.81	SO103
103016	711163.36	1024969.22	189.74	SO103
103017	711167.29	1024960.03	189.61	SO103
103018	711170.28	1024950.49	189.41	SO103
103019	711172.85	1024940.83	189.31	SO103
103020	711176.12	1024931.39	189.16	SO103
103021	711181.17	1024922.78	188.92	SO103
103022	711187.66	1024915.18	189.03	SO103
103023	711192.44	1024909.83	189.21	SO103
110001	711048.71	1025091.54	190.53	SO110
110002	711056.50	1025085.50	190.58	SO110
110003	711059.63	1025076.16	190.63	SO110
110004	711057.05	1025066.64	190.68	SO110
110005	711049.63	1025060.16	190.73	SO110
110006	711039.85	1025058.89	190.78	SO110
110007	711031.01	1025063.26	190.76	SO110
110008	711026.08	1025071.79	190.71	SO110
110009	711026.72	1025081.63	190.66	SO110
110010	711032.71	1025089.46	190.61	SO110
110011	711042.03	1025092.65	190.56	SO110
111001	711184.56	1024918.62	188.91	SO111
111002	711194.11	1024920.80	189.01	SO111
111003	711202.75	1024916.20	188.98	SO111
111004	711206.26	1024907.06	188.93	SO111
111005	711202.93	1024897.86	188.88	SO111

SEZNAM SOUŘADNIC ŘADY 100				
(Souřadnicový systém: S-JTSK)				
Č.b.	Y (m)	X (m)	H (m)	SO
111006	711194.38	1024893.09	188.84	SO111
111007	711184.79	1024895.08	188.92	SO111
111008	711178.86	1024902.86	188.86	SO111
111009	711179.47	1024912.63	188.83	SO111
1011001	711031.09	1025073.13	190.84	SO101.1
1011002	711022.69	1025067.69	190.75	SO101.1
1011003	711014.30	1025062.25	190.82	SO101.1
1011004	711005.91	1025056.82	190.88	SO101.1
1011005	710997.28	1025051.77	190.95	SO101.1
1011006	710988.15	1025047.72	191.02	SO101.1
1011007	710982.80	1025045.65	191.06	SO101.1
1011008	711040.32	1025079.11		SO101.1
1031001	711191.64	1024897.26	188.96	SO103.1
1031002	711191.31	1024887.27	188.83	SO103.1
1031003	711192.75	1024877.40	188.89	SO103.1
1031004	711193.55	1024874.22	188.92	SO103.1
1031005	711197.76	1024857.52		SO103.1
1101000	711039.03	1025074.77		SO110.1
1101001	711043.84	1025055.35	190.70	SO110.1
1101002	711043.18	1025045.49	190.61	SO110.1
1101003	711041.81	1025040.85	190.62	SO110.1

SEZNAM SOUŘADNIC ŘADY 300			
(Souřadnicový systém: S-JTSK)			
Č.b.	Y (m)	X (m)	SO
301001	711553.93	1025569.96	SO301
301002	711548.61	1025577.41	SO301
301003	711554.41	1025570.31	SO301
301004	711549.10	1025577.76	SO301
301005	711476.05	1025512.85	SO301
301006	711469.97	1025519.49	SO301
301007	711476.64	1025513.39	SO301
301008	711470.56	1025520.03	SO301
301009	711344.07	1025425.20	SO301
301010	711351.81	1025416.60	SO301
301011	711344.67	1025425.73	SO301
301012	711352.40	1025417.14	SO301
301013	711297.24	1025337.93	SO301
301014	711289.18	1025343.63	SO301
301015	711297.58	1025338.42	SO301
301016	711289.53	1025344.12	SO301
301017	711249.10	1025289.06	SO301
301018	711243.89	1025295.82	SO301
301019	711249.74	1025289.55	SO301
301020	711244.52	1025296.30	SO301
301021	711190.17	1025242.31	SO301
301022	711184.26	1025250.59	SO301
301023	711190.82	1025242.77	SO301
301024	711184.91	1025251.06	SO301
301025	711138.54	1025202.93	SO301
301026	711132.98	1025209.97	SO301
301027	711139.17	1025203.42	SO301
301028	711133.61	1025210.47	SO301
302001	710985.38	1025256.39	SO302
302002	710964.26	1025266.59	SO302
302003	710984.94	1025255.49	SO302
302004	710963.82	1025265.68	SO302
303001	711066.85	1025042.98	SO303
303002	711064.89	1025052.74	SO303
303003	711073.84	1025063.39	SO303
303004	711079.16	1025063.41	SO303
303005	711084.18	1025054.60	SO303
304001	711040.43	1025138.76	SO304
304002	711046.71	1025142.85	SO304
304003	711054.21	1025148.76	SO304
304004	711057.77	1025101.00	SO304
304005	711065.42	1025113.22	SO304

SEZNAM SOUŘADNIC ŘADY 300			
(Souřadnicový systém: S-JTSK)			
Č.b.	Y (m)	X (m)	SO
304006	711038.46	1025157.36	SO304
304007	711036.04	1025168.02	SO304
305001	710985.45	1025247.02	SO305
305002	710998.76	1025223.60	SO305
305003	711010.16	1025203.55	SO305
305004	711010.51	1025202.91	SO305
305005	711022.81	1025180.29	SO305
305006	711034.05	1025159.63	SO305
305007	711039.33	1025150.06	SO305
305008	711039.62	1025149.52	SO305
305009	711049.81	1025131.05	SO305
305010	711050.40	1025129.98	SO305
305011	711074.25	1025118.01	SO305
305012	710970.37	1025243.90	SO305
305013	710972.35	1025240.77	SO305
305014	710969.22	1025238.80	SO305
305015	710967.24	1025241.92	SO305
305016	710966.36	1025243.90	SO305
305017	710985.64	1025255.79	SO305
305018	710944.25	1025542.02	SO305
305019	710949.00	1025500.79	SO305
305020	710949.97	1025492.35	SO305
305021	710954.93	1025449.28	SO305
305022	710955.19	1025447.02	SO305
305023	710955.69	1025442.67	SO305
305024	710960.57	1025400.28	SO305
305025	710960.74	1025398.80	SO305
305026	710961.40	1025393.00	SO305
305027	710966.15	1025351.69	SO305
305028	710967.11	1025343.33	SO305
305029	710970.16	1025316.90	SO305
305030	710972.83	1025293.66	SO305
305031	710975.06	1025278.22	SO305
305032	710976.10	1025270.98	SO305
305033	710968.14	1025250.72	SO305
305034	710968.10	1025249.55	SO305
306001	711185.90	1024945.97	SO306
306002	711186.70	1024942.36	SO306
306003	711187.50	1024938.75	SO306
306004	711188.31	1024935.14	SO306
306005	711184.40	1024934.27	SO306
306006	711183.60	1024937.88	SO306

SEZNAM SOUŘADNIC ŘADY 300 (Souřadnicový systém: S-JTSK)			
Č.b.	Y (m)	X (m)	SO
306007	711182.79	1024941.49	SO306
306008	711181.99	1024945.10	SO306
306009	711043.89	1025071.82	SO306
306010	711083.75	1025050.94	SO306
306011	711110.37	1025027.83	SO306
306012	711121.40	1025018.04	SO306
306013	711149.07	1024993.48	SO306
306014	711163.86	1024971.46	SO306
306015	711172.92	1024946.02	SO306
306016	711177.33	1024944.61	SO306
306017	711200.23	1024953.72	SO306
306018	711179.70	1024939.57	SO306
307001	711072.88	1025105.56	SO307
307002	711071.95	1025101.98	SO307
307003	711069.36	1025099.32	SO307
307004	711068.37	1025102.90	SO307
307005	711069.29	1025106.49	SO307
307006	711252.63	1025279.75	SO307
307007	711255.28	1025276.75	SO307
307008	711252.65	1025274.43	SO307
307009	711250.09	1025272.04	SO307
307010	711247.40	1025269.81	SO307
307011	711244.75	1025272.81	SO307
307012	711247.45	1025275.05	SO307
307013	711250.01	1025277.43	SO307
307014	711554.86	1025577.30	SO307
307015	711514.97	1025546.73	SO307
307016	711478.71	1025520.17	SO307
307017	711438.32	1025490.70	SO307
307018	711413.22	1025472.27	SO307
307019	711382.70	1025450.13	SO307
307020	711361.55	1025432.01	SO307
307021	711339.55	1025408.41	SO307
307022	711311.21	1025367.22	SO307
307023	711281.44	1025328.30	SO307
307024	711260.60	1025306.83	SO307
307025	711240.60	1025289.75	SO307
307026	711247.69	1025281.51	SO307
307027	711189.03	1025248.56	SO307
307028	711214.97	1025268.96	SO307
307029	711169.09	1025233.48	SO307
307030	711129.31	1025203.20	SO307

SEZNAM SOUŘADNIC ŘADY 300 (Souřadnicový systém: S-JTSK)			
Č.b.	Y (m)	X (m)	SO
307031	711105.55	1025180.29	SO307
307032	711073.85	1025137.82	SO307
307033	711072.56	1025113.61	SO307
307034	711252.22	1025285.69	SO307
307035	711245.15	1025277.22	SO307
307036	711073.13	1025107.83	SO307
311001	710977.21	1025307.76	SO311
311002	710977.20	1025307.76	SO311
311003	710972.97	1025307.28	SO311
311004	710970.03	1025306.82	SO311
311005	710977.24	1025307.16	SO311
311006	710973.05	1025306.68	SO311
311007	710970.13	1025306.22	SO311
312001	711040.27	1025054.99	SO312
312002	711060.22	1025055.54	SO312
312003	711066.77	1025069.66	SO312
312004	711059.16	1025085.14	SO312
312005	711058.76	1025090.43	SO312
312006	711059.55	1025095.36	SO312
312007	711070.83	1025115.65	SO312
312008	711053.59	1025141.81	SO312
312009	711041.50	1025134.12	SO312
IO01001	711067.69	1025120.42	IO01
IO01002	711069.17	1025121.50	IO01
IO01003	711089.82	1025155.34	IO01
IO01004	711097.50	1025164.12	IO01
IO01005	711103.09	1025170.52	IO01
IO01006	711111.17	1025179.76	IO01
IO01007	711118.65	1025188.31	IO01
IO01008	711123.82	1025192.86	IO01
IO01009	711137.42	1025203.29	IO01
IO01010	711139.77	1025205.10	IO01
IO01011	711156.99	1025218.31	IO01
IO01012	711161.03	1025221.41	IO01
IO01013	711164.26	1025223.89	IO01
IO01014	711170.83	1025228.93	IO01
IO01015	711183.91	1025238.97	IO01
IO01016	711193.64	1025246.44	IO01
IO01017	711196.30	1025248.53	IO01
IO01018	711204.39	1025254.88	IO01
IO01019	711207.80	1025257.56	IO01
IO01020	711208.33	1025257.97	IO01

SEZNAM SOUŘADNIC ŘADY 300 (Souřadnicový systém: S-JTSK)			
Č.b.	Y (m)	X (m)	SO
IO01021	711219.28	1025266.57	IO01
IO01022	711220.52	1025267.57	IO01
IO01023	711229.79	1025275.09	IO01
IO01024	711232.52	1025277.31	IO01
IO01025	711236.00	1025280.13	IO01
IO01026	711249.01	1025290.68	IO01
IO01027	711249.24	1025290.89	IO01
IO01028	711256.36	1025297.09	IO01
IO01029	711263.65	1025303.57	IO01
IO01030	711264.90	1025304.78	IO01
IO01031	711272.39	1025312.06	IO01
IO01032	711273.85	1025313.58	IO01
IO01033	711287.29	1025327.60	IO01
IO01034	711291.93	1025333.69	IO01
IO01035	711295.04	1025337.78	IO01
IO01036	711304.02	1025349.56	IO01
IO01037	711307.53	1025354.17	IO01
IO01038	711312.34	1025361.18	IO01
IO01039	711319.84	1025372.13	IO01
IO01040	711321.32	1025374.28	IO01
IO01041	711329.79	1025386.64	IO01
IO01042	711330.97	1025388.30	IO01
IO01043	711331.84	1025389.52	IO01
IO01044	711334.75	1025393.81	IO01
IO01045	711334.82	1025393.92	IO01
IO01046	711337.55	1025397.85	IO01
IO01047	711344.24	1025406.99	IO01
IO01048	711348.00	1025412.04	IO01
IO01049	711342.94	1025416.08	IO01
IO01050	711344.86	1025418.46	IO01
IO01051	711346.85	1025420.37	IO01
IO01052	711353.85	1025427.10	IO01
IO01053	711366.78	1025439.53	IO01
IO01054	711372.84	1025444.59	IO01
IO01055	711375.23	1025446.59	IO01
IO01056	711385.95	1025454.42	IO01
IO01057	711398.05	1025463.26	IO01
IO01058	711408.95	1025471.23	IO01
IO01059	711421.64	1025480.50	IO01
IO01060	711433.17	1025488.93	IO01
IO01061	711441.09	1025494.71	IO01
IO01062	711452.39	1025502.97	IO01

SEZNAM SOUŘADNIC ŘADY 300			
(Souřadnicový systém: S-JTSK)			
Č.b.	Y (m)	X (m)	SO
IO01063	711463.21	1025510.88	IO01
IO01064	711473.46	1025518.37	IO01
IO01065	711474.04	1025518.80	IO01
IO01066	711485.60	1025527.25	IO01
IO01067	711496.90	1025535.50	IO01
IO01068	711508.85	1025544.24	IO01
IO01069	711519.68	1025552.15	IO01
IO01070	711529.19	1025559.10	IO01
IO01071	711545.50	1025571.42	IO01
IO01072	711548.85	1025574.30	IO01
IO01073	711549.05	1025574.48	IO01
IO01074	711555.95	1025580.41	IO01
IO01075	711557.07	1025581.38	IO01
IO01076	711558.63	1025582.72	IO01
IO01077	711562.44	1025578.39	IO01
IO01078	711577.36	1025593.59	IO01
IO01079	711582.42	1025598.75	IO01
IO01080	711584.25	1025600.61	IO01
IO01081	711585.92	1025602.31	IO01
IO01082	711064.92	1025125.20	IO01
IO01083	711067.11	1025121.42	IO01
IO01084	711068.33	1025119.28	IO01
IO01085	711070.24	1025115.97	IO01
IO01086	711338.89	1025429.48	IO01
IO01087	711337.33	1025430.70	IO01
IO01088	711336.23	1025431.56	IO01
IO01089	711275.82	1025349.24	IO01
IO01090	711276.02	1025348.23	IO01
IO01091	711276.96	1025345.05	IO01
IO02001	710978.57	1025306.14	IO02
IO02002	710979.55	1025299.58	IO02
IO02003	710980.04	1025292.84	IO02
IO02004	710980.81	1025286.14	IO02
IO02005	710981.71	1025278.28	IO02
IO02006	710983.29	1025273.45	IO02
IO02007	710984.79	1025268.65	IO02
IO02008	710986.28	1025263.49	IO02
IO02009	710986.97	1025261.35	IO02
IO02010	710988.25	1025257.48	IO02
IO02011	710988.96	1025255.66	IO02
IO02012	710990.43	1025251.63	IO02
IO02013	710992.07	1025248.89	IO02

SEZNAM SOUŘADNIC ŘADY 300			
(Souřadnicový systém: S-JTSK)			
Č.b.	Y (m)	X (m)	SO
IO02014	710998.40	1025237.70	IO02
IO02015	710999.57	1025235.53	IO02
IO02016	711000.34	1025234.10	IO02
IO02017	711005.94	1025224.67	IO02
IO02018	711007.82	1025221.36	IO02
IO02019	711010.57	1025216.36	IO02
IO02020	711011.43	1025214.74	IO02
IO02021	711015.25	1025207.56	IO02
IO02022	711016.93	1025204.41	IO02
IO02023	711018.86	1025201.21	IO02
IO02024	711019.26	1025200.54	IO02
IO02025	711025.70	1025189.81	IO02
IO02026	711030.68	1025181.48	IO02
IO02027	711036.79	1025171.16	IO02
IO02028	711040.29	1025164.99	IO02
IO02029	711043.64	1025158.73	IO02
IO02030	711052.40	1025143.56	IO02
IO02031	711053.40	1025141.83	IO02
IO02032	711051.50	1025140.76	IO02
IO02033	710977.22	1025307.46	IO02
IO02034	710973.67	1025307.05	IO02
IO02035	710970.08	1025306.52	IO02
IO02036	710967.99	1025305.36	IO02
IO02037	710966.03	1025303.48	IO02
IO02038	710958.80	1025296.03	IO02
IO02039	710946.26	1025282.80	IO02
IO02040	710978.47	1025308.57	IO02
IO02041	710977.55	1025316.03	IO02
IO02042	710974.69	1025341.88	IO02
IO02043	710969.97	1025385.57	IO02
IO02045	710975.57	1025333.91	IO02
IO02044	710971.53	1025371.18	IO02
IO03001	711554.11	1025570.09	IO03
IO03002	711525.06	1025548.44	IO03
IO03003	711491.92	1025524.52	IO03
IO03004	711476.31	1025513.10	IO03
IO03005	711465.04	1025504.85	IO03
IO03006	711437.90	1025485.15	IO03
IO03007	711414.79	1025468.06	IO03
IO03008	711390.80	1025450.92	IO03
IO03009	711371.45	1025435.56	IO03
IO03010	711352.44	1025416.50	IO03

SEZNAM SOUŘADNIC ŘADY 300			
(Souřadnicový systém: S-JTSK)			
Č.b.	Y (m)	X (m)	SO
IO03011	711324.95	1025377.10	IO03
IO03012	711297.84	1025337.91	IO03
IO03013	711184.30	1025251.23	IO03
IO03014	711190.67	1025242.07	IO03
IO03015	711160.93	1025219.65	IO03
IO03016	711114.63	1025181.76	IO03
IO03017	711110.09	1025176.58	IO03
IO03018	711090.85	1025154.68	IO03
IO03019	711075.13	1025129.11	IO03
IO03020	711065.42	1025113.22	IO03
IO03021	711057.77	1025101.00	IO03
IO03022	711079.16	1025063.41	IO03
IO03023	711116.77	1025172.91	IO03
IO03024	711136.24	1025140.98	IO03
IO03025	711343.84	1025426.05	IO03
IO03026	711276.75	1025327.13	IO03
IO03027	711243.98	1025297.17	IO03
IO03028	711203.86	1025265.91	IO03
IO03030	711164.58	1025236.27	IO03
IO03031	711085.83	1025178.89	IO03
IO03032	711054.21	1025148.76	IO03

SEZNAM SOUŘADNIC ŘADY 400			
(Souřadnicový systém: S-JTSK)			
Č.b.	Y (m)	X (m)	SO
430001	711522.25	1025557.58	SO430
430002	711525.74	1025560.48	SO430
430003	711532.57	1025550.72	SO430
430004	711532.87	1025550.62	SO430
430005	711529.16	1025548.09	SO430
430006	711388.26	1025444.95	SO430
430007	711388.72	1025445.57	SO430
430008	711381.57	1025453.23	SO430
430009	711385.43	1025456.47	SO430
430010	711385.24	1025457.12	SO430
430011	711275.46	1025325.22	SO430
430012	711271.27	1025320.84	SO430
430013	711277.26	1025315.96	SO430
430014	711279.73	1025313.72	SO430
430015	711300.04	1025334.11	SO430
430016	711306.58	1025336.97	SO430
430017	711079.17	1025133.34	SO430
430018	711081.37	1025133.35	SO430
430019	711082.78	1025135.79	SO430
430020	711083.58	1025137.19	SO430
430021	711081.84	1025138.34	SO430
430022	711074.97	1025142.88	SO430
430023	711073.74	1025143.89	SO430
430024	711073.74	1025150.84	SO430
430025	711086.73	1025170.43	SO430
430026	711094.86	1025174.23	SO430
430027	711093.81	1025176.80	SO430
430028	711102.16	1025186.74	SO430
430029	711104.66	1025184.84	SO430
430030	711099.98	1025179.30	SO430
430031	711044.60	1025156.88	SO430
430032	711046.78	1025158.00	SO430
430033	711047.25	1025157.62	SO430
430034	711037.46	1025139.82	SO430
430035	711029.59	1025155.13	SO430
430036	711032.08	1025155.16	SO430
430037	711020.09	1025076.90	SO430
430038	711017.94	1025074.55	SO430
430039	711068.95	1025065.22	SO430
430040	711073.44	1025065.57	SO430
430041	711075.68	1025065.62	SO430
430042	711000.36	1025046.16	SO430

SEZNAM SOUŘADNIC ŘADY 400 (Souřadnicový systém: S-JTSK)			
Č.b.	Y (m)	X (m)	SO
430043	711006.75	1025048.89	SO430
430044	711020.24	1025057.59	SO430
430045	711021.48	1025058.96	SO430
430046	711038.30	1025054.97	SO430
430047	711038.71	1025053.28	SO430
430048	711054.99	1025053.82	SO430
430049	711057.36	1025053.90	SO430
430050	711057.33	1025057.33	SO430
430051	711054.46	1025048.57	SO430
430052	711053.96	1025043.64	SO430
430053	711053.37	1025042.40	SO430
430054	711053.88	1025042.94	SO430
430055	711074.22	1025030.72	SO430
430056	711073.74	1025030.22	SO430
430057	711063.75	1025049.30	SO430
430058	711081.30	1025036.37	SO430
430059	711084.85	1025033.32	SO430
430060	711089.28	1025025.23	SO430
430061	711093.88	1025021.37	SO430
430062	711102.64	1025014.16	SO430
430063	711093.53	1025056.27	SO430
430064	711096.81	1025052.88	SO430
430065	711095.98	1025051.80	SO430
430066	711111.58	1025040.49	SO430
430067	711114.94	1025035.88	SO430
430068	711117.30	1025032.00	SO430
430069	711121.58	1025028.76	SO430
430070	711135.01	1025016.31	SO430
430071	711136.98	1025013.50	SO430
430072	711147.21	1025001.74	SO430
430073	711151.94	1024997.63	SO430
430074	711151.69	1024997.32	SO430
430075	711144.94	1024989.03	SO430
430076	711140.13	1024992.95	SO430
430077	711091.71	1025019.17	SO430
430078	711092.23	1025019.71	SO430
430079	711157.79	1024989.27	SO430
430080	711167.67	1024974.22	SO430
430081	711311.62	1025348.68	SO430
431001	711571.57	1025598.87	SO431
431002	711566.89	1025594.18	SO431
431003	711565.76	1025594.52	SO431

SEZNAM SOUŘADNIC ŘADY 400 (Souřadnicový systém: S-JTSK)			
Č.b.	Y (m)	X (m)	SO
431004	711556.77	1025586.12	SO431
431005	711557.39	1025585.50	SO431
431006	711548.52	1025578.33	SO431
431007	711547.04	1025577.72	SO431
431008	711544.89	1025576.14	SO431
431009	711528.51	1025564.14	SO431
431010	711525.72	1025561.55	SO431
431011	711110.42	1025196.15	SO431
431012	711116.43	1025201.15	SO431
431013	711128.35	1025209.16	SO431
431014	711135.05	1025213.67	SO431
431015	711153.32	1025227.33	SO431
431016	711162.78	1025234.40	SO431
431017	711164.90	1025234.40	SO431
431018	711179.15	1025245.17	SO431
431019	711194.29	1025256.60	SO431
431020	711205.61	1025264.68	SO431
431021	711207.28	1025266.09	SO431
431022	711229.57	1025285.26	SO431
431023	711230.81	1025286.19	SO431
431024	711240.83	1025294.39	SO431
431025	711250.81	1025302.09	SO431
431026	711263.83	1025312.52	SO431
431027	711269.89	1025318.96	SO431
431028	711272.84	1025322.04	SO431
431029	711275.38	1025324.70	SO431

SEZNAM SOUŘADNIC ŘADY 500			
(Souřadnicový systém: S-JTSK)			
Č.b.	Y (m)	X (m)	SO
520001	711277.58	1025326.57	SO520
520002	711277.48	1025325.82	SO520
520003	711270.09	1025317.90	SO520
520004	711261.41	1025309.33	SO520
520005	711251.13	1025299.99	SO520
520006	711209.33	1025266.00	SO520
520007	711196.66	1025256.07	SO520
520008	711188.93	1025250.08	SO520
520009	711187.40	1025250.32	SO520

SO 101 Vytyčení vozovky

Staničení	Vzdálenost	Číslo bodu	Y	X	Z
24790.000	-3.750	101.01	711589.497	1025605.417	195.290
24790.000	0.000	101.00	711586.653	1025607.862	195.197
24790.000	3.750	101.02	711583.809	1025610.306	195.103
24795.000	-3.750	101.01	711586.165	1025601.606	195.178
24795.000	0.000	101.00	711583.362	1025604.097	195.084
24795.000	3.750	101.02	711580.559	1025606.589	194.990
24800.000	-3.750	101.01	711582.769	1025597.850	195.077
24800.000	0.000	101.00	711580.009	1025600.388	194.983
24800.000	3.750	101.02	711577.248	1025602.926	194.889
24805.000	-3.750	101.01	711579.312	1025594.152	194.988
24805.000	0.000	101.00	711576.594	1025596.736	194.894
24805.000	3.750	101.02	711573.876	1025599.320	194.800
24810.000	-3.750	101.01	711575.794	1025590.512	194.903
24810.000	-0.000	101.00	711573.119	1025593.141	194.809
24810.000	3.750	101.02	711570.445	1025595.770	194.715
24815.000	-3.750	101.01	711572.215	1025586.931	194.818
24815.000	0.000	101.00	711569.585	1025589.604	194.724
24815.000	3.750	101.02	711566.955	1025592.277	194.630
24820.000	-3.750	101.01	711568.578	1025583.411	194.733
24820.000	0.000	101.00	711565.992	1025586.127	194.639
24820.000	3.750	101.02	711563.407	1025588.843	194.545
24825.000	-3.750	101.01	711564.882	1025579.951	194.648
24825.000	0.000	101.00	711562.342	1025582.710	194.554
24825.000	3.750	101.02	711559.802	1025585.469	194.460
24830.000	-3.750	101.01	711561.129	1025576.554	194.563
24830.000	0.000	101.00	711558.635	1025579.355	194.469
24830.000	3.750	101.02	711556.142	1025582.155	194.375
24835.000	-3.750	101.01	711557.320	1025573.219	194.478
24835.000	0.000	101.00	711554.873	1025576.061	194.384
24835.000	3.750	101.02	711552.427	1025578.903	194.290
24840.000	-3.750	101.01	711553.456	1025569.949	194.393
24840.000	0.000	101.00	711551.057	1025572.831	194.299
24840.000	3.750	101.02	711548.658	1025575.713	194.205
24845.000	-3.750	101.01	711549.537	1025566.743	194.308
24845.000	0.000	101.00	711547.187	1025569.665	194.214
24845.000	3.750	101.02	711544.837	1025572.587	194.120
24850.000	-3.750	101.01	711545.566	1025563.603	194.223
24850.000	-0.000	101.00	711543.265	1025566.564	194.129
24850.000	3.750	101.02	711540.964	1025569.525	194.035
24855.000	-3.750	101.01	711541.544	1025560.530	194.138
24855.000	0.000	101.00	711539.292	1025563.528	194.044
24855.000	3.759	101.02	711537.035	1025566.534	193.950
24860.000	-3.846	101.01	711537.544	1025557.454	194.044
24860.000	0.000	101.00	711535.271	1025560.557	193.959
24860.000	4.042	101.02	711532.882	1025563.818	193.858
24865.000	-4.332	101.01	711533.797	1025554.107	193.926

24865.000	-0.000	101.00	711531.237	1025557.602	193.874
24865.000	4.698	101.02	711528.461	1025561.392	193.757
24870.000	-4.500	101.01	711529.863	1025551.017	193.841
24870.000	-0.000	101.00	711527.204	1025554.647	193.832
24870.000	4.998	101.02	711524.250	1025558.679	193.707
24875.000	-4.399	101.01	711525.770	1025548.143	193.762
24875.000	0.000	101.00	711523.170	1025551.692	193.797
24875.000	4.714	101.02	711520.385	1025555.495	193.679
24880.000	-3.917	101.01	711521.452	1025545.578	193.691
24880.000	0.000	101.00	711519.137	1025548.737	193.761
24880.000	4.050	101.02	711516.744	1025552.004	193.660
24885.000	-3.750	101.01	711517.320	1025542.757	193.633
24885.000	-0.000	101.00	711515.103	1025545.782	193.726
24885.000	3.754	101.02	711512.885	1025548.811	193.633
24890.000	-3.750	101.01	711513.286	1025539.803	193.598
24890.000	-0.000	101.00	711511.070	1025542.828	193.691
24890.000	3.750	101.02	711508.854	1025545.853	193.598
24895.000	-3.750	101.01	711509.253	1025536.848	193.563
24895.000	-0.000	101.00	711507.037	1025539.873	193.656
24895.000	3.750	101.02	711504.820	1025542.898	193.563
24900.000	-3.750	101.01	711505.219	1025533.893	193.528
24900.000	0.000	101.00	711503.003	1025536.918	193.621
24900.000	3.750	101.02	711500.787	1025539.943	193.528
24905.000	-3.750	101.01	711501.186	1025530.938	193.493
24905.000	0.000	101.00	711498.970	1025533.963	193.586
24905.000	3.750	101.02	711496.753	1025536.988	193.493
24910.000	-3.750	101.01	711497.152	1025527.983	193.455
24910.000	0.000	101.00	711494.936	1025531.008	193.549
24910.000	3.750	101.02	711492.720	1025534.033	193.455
24915.000	-3.750	101.01	711493.119	1025525.028	193.414
24915.000	-0.000	101.00	711490.903	1025528.053	193.507
24915.000	3.750	101.02	711488.686	1025531.079	193.414
24920.000	-3.750	101.01	711489.085	1025522.073	193.368
24920.000	-0.000	101.00	711486.869	1025525.099	193.462
24920.000	3.750	101.02	711484.653	1025528.124	193.368
24925.000	-3.750	101.01	711485.052	1025519.119	193.318
24925.000	0.000	101.00	711482.836	1025522.144	193.412
24925.000	3.750	101.02	711480.620	1025525.169	193.318
24930.000	-3.750	101.01	711481.018	1025516.164	193.264
24930.000	0.000	101.00	711478.802	1025519.189	193.358
24930.000	3.750	101.02	711476.586	1025522.214	193.264
24935.000	-3.750	101.01	711476.985	1025513.209	193.206
24935.000	0.000	101.00	711474.769	1025516.234	193.299
24935.000	3.750	101.02	711472.553	1025519.259	193.206
24940.000	-3.750	101.01	711472.951	1025510.254	193.143
24940.000	-0.000	101.00	711470.735	1025513.279	193.237
24940.000	3.750	101.02	711468.519	1025516.304	193.143

24945.000	-3.750	101.01	711468.918	1025507.299	193.077
24945.000	0.000	101.00	711466.702	1025510.324	193.170
24945.000	3.750	101.02	711464.486	1025513.350	193.077
24950.000	-3.750	101.01	711464.884	1025504.344	193.006
24950.000	0.000	101.00	711462.668	1025507.370	193.100
24950.000	3.750	101.02	711460.452	1025510.395	193.006
24955.000	-3.750	101.01	711460.851	1025501.390	192.931
24955.000	0.000	101.00	711458.635	1025504.415	193.025
24955.000	3.750	101.02	711456.419	1025507.440	192.938
24960.000	-3.750	101.01	711456.817	1025498.435	192.852
24960.000	-0.000	101.00	711454.601	1025501.460	192.945
24960.000	3.750	101.02	711452.385	1025504.485	192.878
24965.000	-3.750	101.01	711452.784	1025495.480	192.771
24965.000	-0.000	101.00	711450.568	1025498.505	192.864
24965.000	3.750	101.02	711448.352	1025501.530	192.816
24970.000	-3.750	101.01	711448.750	1025492.525	192.689
24970.000	0.000	101.00	711446.534	1025495.550	192.783
24970.000	3.750	101.02	711444.318	1025498.575	192.753
24975.000	-3.750	101.01	711444.717	1025489.570	192.608
24975.000	0.000	101.00	711442.501	1025492.595	192.702
24975.000	3.750	101.02	711440.285	1025495.621	192.691
24980.000	-3.750	101.01	711440.684	1025486.615	192.527
24980.000	0.000	101.00	711438.467	1025489.641	192.621
24980.000	3.750	101.02	711436.251	1025492.666	192.628
24985.000	-3.750	101.01	711436.650	1025483.661	192.446
24985.000	0.000	101.00	711434.434	1025486.686	192.540
24985.000	3.750	101.02	711432.218	1025489.711	192.566
24990.000	-3.750	101.01	711432.617	1025480.706	192.365
24990.000	-0.000	101.00	711430.400	1025483.731	192.458
24990.000	3.750	101.02	711428.184	1025486.756	192.503
24995.000	-3.750	101.01	711428.583	1025477.751	192.283
24995.000	-0.000	101.00	711426.367	1025480.776	192.377
24995.000	3.750	101.02	711424.151	1025483.801	192.441
25000.000	-3.750	101.01	711424.550	1025474.796	192.202
25000.000	-0.000	101.00	711422.334	1025477.821	192.296
25000.000	3.750	101.02	711420.117	1025480.846	192.378
25005.000	-3.750	101.01	711420.516	1025471.841	192.125
25005.000	0.000	101.00	711418.300	1025474.866	192.218
25005.000	3.750	101.02	711416.084	1025477.891	192.312
25010.000	-3.750	101.01	711416.483	1025468.886	192.047
25010.000	0.000	101.00	711414.267	1025471.912	192.141
25010.000	3.750	101.02	711412.050	1025474.937	192.235
25015.000	-3.750	101.01	711412.449	1025465.932	191.970
25015.000	-0.000	101.00	711410.233	1025468.957	192.063
25015.000	3.750	101.02	711408.017	1025471.982	192.157
25020.000	-3.750	101.01	711408.416	1025462.977	191.892
25020.000	0.000	101.00	711406.200	1025466.002	191.986

25020.000	3.750	101.02	711403.983	1025469.027	192.080
25025.000	-3.750	101.01	711404.382	1025460.022	191.815
25025.000	-0.000	101.00	711402.166	1025463.047	191.908
25025.000	3.750	101.02	711399.950	1025466.072	192.002
25030.000	-3.750	101.01	711400.349	1025457.067	191.737
25030.000	-0.000	101.00	711398.133	1025460.092	191.831
25030.000	3.750	101.02	711395.917	1025463.117	191.925
25035.000	-3.627	101.01	711396.242	1025454.212	191.663
25035.000	-0.000	101.00	711394.099	1025457.137	191.753
25035.000	3.630	101.02	711391.954	1025460.066	191.844
25040.000	-3.377	101.01	711392.061	1025451.458	191.592
25040.000	-0.000	101.00	711390.066	1025454.183	191.676
25040.000	3.387	101.02	711388.064	1025456.914	191.761
25045.000	-3.250	101.01	711387.953	1025448.606	191.517
25045.000	0.000	101.00	711386.032	1025451.228	191.598
25045.000	3.250	101.02	711384.112	1025453.849	191.680
25050.000	-3.432	101.01	711384.042	1025445.512	191.435
25050.000	-0.000	101.00	711382.000	1025448.271	191.521
25050.000	3.418	101.02	711379.967	1025451.018	191.606
25055.000	-3.691	101.01	711380.288	1025442.336	191.351
25055.000	-0.000	101.00	711378.019	1025445.246	191.443
25055.000	3.658	101.02	711375.770	1025448.131	191.535
25060.000	-3.749	101.01	711376.493	1025439.225	191.272
25060.000	-0.000	101.00	711374.115	1025442.123	191.366
25060.000	3.750	101.02	711371.736	1025445.022	191.460
25065.000	-3.749	101.01	711372.739	1025436.066	191.207
25065.000	-0.000	101.00	711370.289	1025438.903	191.301
25065.000	3.750	101.02	711367.839	1025441.742	191.395
25070.000	-3.749	101.01	711369.066	1025432.813	191.143
25070.000	-0.000	101.00	711366.546	1025435.589	191.237
25070.000	3.750	101.02	711364.025	1025438.365	191.330
25075.000	-3.749	101.01	711365.475	1025429.470	191.078
25075.000	-0.000	101.00	711362.887	1025432.182	191.172
25075.000	3.750	101.02	711360.297	1025434.894	191.266
25080.000	-3.749	101.01	711361.969	1025426.038	191.012
25080.000	-0.000	101.00	711359.314	1025428.684	191.106
25080.000	3.750	101.02	711356.657	1025431.331	191.200
25085.000	-3.749	101.01	711358.550	1025422.520	190.937
25085.000	-0.000	101.00	711355.829	1025425.099	191.031
25085.000	3.750	101.02	711353.107	1025427.678	191.125
25090.000	-3.749	101.01	711355.220	1025418.917	190.862
25090.000	-0.000	101.00	711352.435	1025421.427	190.956
25090.000	3.750	101.02	711349.650	1025423.938	191.050
25095.000	-3.749	101.01	711351.981	1025415.232	190.787
25095.000	-0.000	101.00	711349.134	1025417.672	190.881
25095.000	3.750	101.02	711346.287	1025420.112	190.974
25100.000	-3.749	101.01	711348.835	1025411.467	190.712

25100.000	-0.000	101.00	711345.928	1025413.835	190.806
25100.000	3.750	101.02	711343.021	1025416.204	190.899
25105.000	-3.749	101.01	711345.784	1025407.625	190.637
25105.000	-0.000	101.00	711342.819	1025409.920	190.730
25105.000	3.750	101.02	711339.853	1025412.215	190.824
25110.000	-3.749	101.01	711342.830	1025403.708	190.561
25110.000	-0.000	101.00	711339.809	1025405.927	190.655
25110.000	3.750	101.02	711336.787	1025408.148	190.749
25115.000	-3.749	101.01	711339.975	1025399.718	190.524
25115.000	-0.000	101.00	711336.899	1025401.861	190.580
25115.000	3.750	101.02	711333.823	1025404.005	190.636
25120.000	-3.749	101.01	711337.159	1025395.621	190.490
25120.000	0.000	101.00	711334.067	1025397.741	190.508
25120.000	3.750	101.02	711330.974	1025399.861	190.527
25125.000	-3.749	101.01	711334.332	1025391.497	190.460
25125.000	0.000	101.00	711331.240	1025393.617	190.442
25125.000	3.750	101.02	711328.147	1025395.738	190.423
25130.000	-3.749	101.01	711331.504	1025387.373	190.436
25130.000	0.000	101.00	711328.412	1025389.493	190.380
25130.000	3.750	101.02	711325.319	1025391.614	190.324
25135.000	-3.749	101.01	711328.677	1025383.249	190.417
25135.000	-0.000	101.00	711325.585	1025385.369	190.323
25135.000	3.750	101.02	711322.492	1025387.490	190.230
25140.000	-3.749	101.01	711325.850	1025379.126	190.365
25140.000	0.000	101.00	711322.757	1025381.246	190.272
25140.000	3.750	101.02	711319.665	1025383.366	190.178
25145.000	-3.749	101.01	711323.022	1025375.002	190.319
25145.000	0.000	101.00	711319.930	1025377.122	190.225
25145.000	3.750	101.02	711316.837	1025379.242	190.131
25150.000	-3.749	101.01	711320.195	1025370.878	190.277
25150.000	-0.000	101.00	711317.103	1025372.998	190.183
25150.000	3.750	101.02	711314.010	1025375.118	190.089
25155.000	-3.749	101.01	711317.367	1025366.754	190.240
25155.000	0.000	101.00	711314.275	1025368.874	190.147
25155.000	3.750	101.02	711311.182	1025370.995	190.053
25160.000	-3.749	101.01	711314.540	1025362.630	190.209
25160.000	-0.000	101.00	711311.448	1025364.750	190.115
25160.000	3.750	101.02	711308.355	1025366.871	190.021
25165.000	-3.749	101.01	711311.713	1025358.506	190.182
25165.000	-0.000	101.00	711308.621	1025360.626	190.088
25165.000	3.750	101.02	711305.528	1025362.747	189.994
25170.000	-3.749	101.01	711308.865	1025354.366	190.160
25170.000	0.000	101.00	711305.787	1025356.507	190.066
25170.000	3.750	101.02	711302.709	1025358.648	189.973
25175.000	-3.749	101.01	711305.944	1025350.236	190.143
25175.000	0.000	101.00	711302.900	1025352.425	190.050
25175.000	3.750	101.02	711299.855	1025354.614	189.956

25180.000	-3.749	101.01	711302.958	1025346.152	190.132
25180.000	0.000	101.00	711299.949	1025348.388	190.038
25180.000	3.750	101.02	711296.939	1025350.625	189.944
25185.000	-3.749	101.01	711299.910	1025342.116	190.125
25185.000	0.000	101.00	711296.936	1025344.399	190.031
25185.000	3.750	101.02	711293.961	1025346.682	189.938
25190.000	-3.749	101.01	711296.798	1025338.127	190.123
25190.000	0.000	101.00	711293.860	1025340.456	190.030
25190.000	3.750	101.02	711290.922	1025342.786	189.936
25195.000	-3.749	101.01	711293.625	1025334.188	190.127
25195.000	0.000	101.00	711290.724	1025336.563	190.033
25195.000	3.750	101.02	711287.822	1025338.938	189.939
25200.000	-3.749	101.01	711290.390	1025330.298	190.135
25200.000	0.000	101.00	711287.526	1025332.718	190.041
25200.000	3.750	101.02	711284.662	1025335.139	189.947
25205.000	-3.705	101.01	711287.062	1025326.489	190.147
25205.000	0.000	101.00	711284.270	1025328.925	190.055
25205.000	3.707	101.02	711281.476	1025331.361	189.962
25210.000	-3.454	101.01	711283.521	1025322.872	190.159
25210.000	0.000	101.00	711280.954	1025325.182	190.073
25210.000	3.469	101.02	711278.375	1025327.503	189.986
25215.000	-3.250	101.01	711279.962	1025319.280	190.177
25215.000	0.000	101.00	711277.580	1025321.492	190.096
25215.000	3.253	101.02	711275.197	1025323.705	190.015
25220.000	-3.348	101.01	711276.567	1025315.538	190.208
25220.000	0.000	101.00	711274.149	1025317.855	190.124
25220.000	3.372	101.02	711271.715	1025320.188	190.040
25225.000	-3.594	101.01	711273.218	1025311.745	190.248
25225.000	0.000	101.00	711270.662	1025314.272	190.158
25225.000	3.610	101.02	711268.095	1025316.810	190.067
25230.000	-3.750	101.01	711269.744	1025308.066	190.290
25230.000	0.000	101.00	711267.119	1025310.744	190.196
25230.000	3.750	101.02	711264.494	1025313.422	190.102
25235.000	-3.750	101.01	711266.105	1025304.553	190.333
25235.000	0.000	101.00	711263.522	1025307.271	190.239
25235.000	3.750	101.02	711260.939	1025309.990	190.146
25240.000	-3.750	101.01	711262.410	1025301.097	190.381
25240.000	-0.000	101.00	711259.870	1025303.856	190.288
25240.000	3.750	101.02	711257.330	1025306.614	190.194
25245.000	-3.750	101.01	711258.663	1025297.700	190.427
25245.000	0.000	101.00	711256.166	1025300.498	190.341
25245.000	3.750	101.02	711253.669	1025303.295	190.247
25250.000	-3.750	101.01	711254.862	1025294.361	190.448
25250.000	0.000	101.00	711252.409	1025297.198	190.399
25250.000	3.750	101.02	711249.957	1025300.034	190.305
25255.000	-3.750	101.01	711251.010	1025291.082	190.474
25255.000	0.000	101.00	711248.602	1025293.957	190.463

25255.000	3.750	101.02	711246.194	1025296.831	190.369
25260.000	-3.750	101.01	711247.110	1025287.866	190.505
25260.000	0.000	101.00	711244.744	1025290.776	190.531
25260.000	3.750	101.02	711242.379	1025293.686	190.437
25265.000	-3.750	101.01	711243.231	1025284.712	190.537
25265.000	-0.000	101.00	711240.865	1025287.622	190.601
25265.000	3.750	101.02	711238.499	1025290.531	190.507
25270.000	-3.750	101.01	711239.351	1025281.558	190.577
25270.000	0.000	101.00	711236.985	1025284.467	190.671
25270.000	3.750	101.02	711234.620	1025287.377	190.577
25275.000	-3.750	101.01	711235.472	1025278.404	190.647
25275.000	-0.000	101.00	711233.106	1025281.313	190.741
25275.000	3.750	101.02	711230.740	1025284.223	190.647
25280.000	-3.750	101.01	711231.592	1025275.249	190.717
25280.000	0.000	101.00	711229.226	1025278.159	190.811
25280.000	3.750	101.02	711226.861	1025281.069	190.717
25285.000	-3.750	101.01	711227.712	1025272.095	190.787
25285.000	0.000	101.00	711225.347	1025275.005	190.881
25285.000	3.750	101.02	711222.981	1025277.914	190.787
25290.000	-3.750	101.01	711223.803	1025268.921	190.857
25290.000	0.000	101.00	711221.465	1025271.853	190.951
25290.000	3.750	101.02	711219.128	1025274.786	190.857
25295.000	-3.750	101.01	711219.884	1025265.803	190.927
25295.000	0.000	101.00	711217.552	1025268.740	191.021
25295.000	3.750	101.02	711215.221	1025271.678	190.927
25300.000	-3.750	101.01	711215.959	1025262.694	190.997
25300.000	0.000	101.00	711213.633	1025265.636	191.091
25300.000	3.750	101.02	711211.307	1025268.577	190.997
25305.000	-3.750	101.01	711212.027	1025259.592	191.067
25305.000	0.000	101.00	711209.708	1025262.539	191.161
25305.000	3.750	101.02	711207.388	1025265.485	191.067
25310.000	-3.750	101.01	711208.090	1025256.498	191.137
25310.000	0.000	101.00	711205.776	1025259.449	191.231
25310.000	3.750	101.02	711203.462	1025262.400	191.137
25315.000	-3.750	101.01	711204.146	1025253.413	191.207
25315.000	0.000	101.00	711201.838	1025256.368	191.301
25315.000	3.750	101.02	711199.530	1025259.324	191.207
25320.000	-3.750	101.01	711200.197	1025250.335	191.271
25320.000	0.000	101.00	711197.894	1025253.295	191.364
25320.000	3.750	101.02	711195.592	1025256.255	191.271
25325.000	-3.750	101.01	711196.241	1025247.264	191.319
25325.000	0.000	101.00	711193.944	1025250.229	191.413
25325.000	3.750	101.02	711191.648	1025253.194	191.319
25330.000	-3.750	101.01	711192.279	1025244.202	191.353
25330.000	0.000	101.00	711189.988	1025247.172	191.447
25330.000	3.750	101.02	711187.698	1025250.141	191.353
25335.000	-3.750	101.01	711188.310	1025241.148	191.373

25335.000	0.000	101.00	711186.026	1025244.122	191.467
25335.000	3.750	101.02	711183.742	1025247.096	191.373
25340.000	-3.750	101.01	711184.336	1025238.102	191.378
25340.000	0.000	101.00	711182.058	1025241.080	191.471
25340.000	3.750	101.02	711179.779	1025244.059	191.378
25345.000	-3.750	101.01	711180.356	1025235.063	191.368
25345.000	0.000	101.00	711178.083	1025238.046	191.461
25345.000	3.750	101.02	711175.811	1025241.030	191.368
25350.000	-3.750	101.01	711176.369	1025232.033	191.343
25350.000	0.000	101.00	711174.103	1025235.021	191.437
25350.000	3.750	101.02	711171.836	1025238.008	191.343
25355.000	-3.750	101.01	711172.379	1025229.012	191.303
25355.000	-0.000	101.00	711170.117	1025232.002	191.397
25355.000	3.750	101.02	711167.854	1025234.993	191.303
25360.000	-3.750	101.01	711168.392	1025225.995	191.249
25360.000	0.000	101.00	711166.129	1025228.986	191.343
25360.000	3.750	101.02	711163.867	1025231.976	191.249
25365.000	-3.750	101.01	711164.404	1025222.979	191.180
25365.000	-0.000	101.00	711162.142	1025225.969	191.274
25365.000	3.750	101.02	711159.879	1025228.960	191.180
25370.000	-3.750	101.01	711160.416	1025219.962	191.101
25370.000	0.000	101.00	711158.154	1025222.953	191.195
25370.000	3.750	101.02	711155.892	1025225.943	191.101
25375.000	-3.750	101.01	711156.429	1025216.945	191.021
25375.000	0.000	101.00	711154.167	1025219.936	191.115
25375.000	3.750	101.02	711151.904	1025222.927	191.021
25380.000	-3.750	101.01	711152.441	1025213.929	190.941
25380.000	0.000	101.00	711150.179	1025216.919	191.035
25380.000	3.750	101.02	711147.917	1025219.910	190.941
25385.000	-3.750	101.01	711148.454	1025210.912	190.861
25385.000	-0.000	101.00	711146.191	1025213.903	190.955
25385.000	3.750	101.02	711143.929	1025216.894	190.861
25390.000	-3.750	101.01	711144.466	1025207.896	190.781
25390.000	-0.000	101.00	711142.204	1025210.886	190.875
25390.000	3.750	101.02	711139.942	1025213.877	190.803
25395.000	-3.750	101.01	711140.479	1025204.879	190.701
25395.000	0.000	101.00	711138.216	1025207.870	190.795
25395.000	3.750	101.02	711135.954	1025210.860	190.761
25400.000	-3.750	101.01	711136.491	1025201.863	190.630
25400.000	0.000	101.00	711134.229	1025204.853	190.724
25400.000	3.750	101.02	711131.967	1025207.844	190.728
25405.000	-3.750	101.01	711132.545	1025198.865	190.560
25405.000	0.000	101.00	711130.248	1025201.828	190.654
25405.000	3.750	101.02	711127.950	1025204.792	190.695
25410.000	-3.750	101.01	711128.743	1025195.814	190.490
25410.000	-0.000	101.00	711126.348	1025198.700	190.584
25410.000	3.750	101.02	711123.953	1025201.585	190.663

25415.000	-3.750	101.01	711125.044	1025192.639	190.420
25415.000	-0.000	101.00	711122.554	1025195.443	190.514
25415.000	3.750	101.02	711120.064	1025198.247	190.608
25420.000	-3.750	101.01	711121.453	1025189.342	190.350
25420.000	-0.000	101.00	711118.871	1025192.062	190.444
25420.000	3.750	101.02	711116.289	1025194.781	190.538
25425.000	-3.699	101.01	711117.938	1025185.963	190.281
25425.000	-0.000	101.00	711115.303	1025188.559	190.374
25425.000	3.750	101.02	711112.632	1025191.191	190.468
25430.000	-3.596	101.01	711114.497	1025182.503	190.214
25430.000	-0.000	101.00	711111.854	1025184.940	190.304
25430.000	3.750	101.02	711109.096	1025187.482	190.398
25435.000	-3.492	101.01	711111.172	1025178.928	190.152
25435.000	-0.000	101.00	711108.527	1025181.208	190.239
25435.000	3.591	101.02	711105.807	1025183.552	190.329
25440.000	-3.389	101.01	711107.965	1025175.241	190.102
25440.000	-0.000	101.00	711105.326	1025177.367	190.187
25440.000	3.348	101.02	711102.719	1025179.467	190.271
25445.000	-3.276	101.01	711104.873	1025171.453	190.066
25445.000	-0.000	101.00	711102.255	1025173.421	190.148
25445.000	3.250	101.02	711099.657	1025175.375	190.229
25450.000	-3.451	101.01	711102.070	1025167.354	190.034
25450.000	0.000	101.00	711099.288	1025169.397	190.121
25450.000	3.440	101.02	711096.515	1025171.433	190.207
25455.000	-3.695	101.01	711099.307	1025163.180	190.014
25455.000	-0.000	101.00	711096.329	1025165.367	190.106
25455.000	3.693	101.02	711093.352	1025167.553	190.198
25460.000	-3.750	101.01	711096.392	1025159.117	190.010
25460.000	-0.000	101.00	711093.369	1025161.337	190.104
25460.000	3.750	101.02	711090.347	1025163.556	190.198
25465.000	-3.750	101.01	711093.433	1025155.087	190.021
25465.000	-0.000	101.00	711090.410	1025157.306	190.114
25465.000	3.750	101.02	711087.387	1025159.526	190.208
25470.000	-3.750	101.01	711090.473	1025151.057	190.066
25470.000	-0.000	101.00	711087.451	1025153.276	190.137
25470.000	3.750	101.02	711084.428	1025155.496	190.209
25475.000	-3.750	101.01	711087.514	1025147.026	190.129
25475.000	0.000	101.00	711084.491	1025149.246	190.173
25475.000	3.750	101.02	711081.469	1025151.465	190.217
25480.000	-3.557	101.01	711084.399	1025143.110	190.205
25480.000	-0.000	101.00	711081.532	1025145.216	190.221
25480.000	3.557	101.02	711078.665	1025147.321	190.236
25485.000	-3.307	101.01	711081.239	1025139.228	190.289
25485.000	0.000	101.00	711078.573	1025141.186	190.279
25485.000	3.307	101.02	711075.907	1025143.143	190.270
25490.000	-3.265	101.01	711078.245	1025135.223	190.373
25490.000	-0.000	101.00	711075.614	1025137.155	190.339

25490.000	3.429	101.02	711072.849	1025139.185	190.304
25495.000	-3.434	101.01	711074.736	1025130.837	190.441
25495.000	0.000	101.00	711072.390	1025133.345	190.381
25495.000	4.651	101.02	711069.213	1025136.743	190.299
25500.000	-3.719	101.01	711070.141	1025127.159	190.465
25500.000	0.000	101.00	711068.351	1025130.420	190.372
25500.000	6.071	101.02	711065.431	1025135.742	190.221
25505.000	-5.392	101.01	711065.186	1025123.391	190.449
25505.000	-0.000	101.00	711063.716	1025128.579	190.314
25505.000	7.665	101.02	711061.626	1025135.953	190.123
25510.000	-10.767	101.01	711061.841	1025116.856	190.326
25510.000	0.000	101.00	711058.905	1025127.216	190.229
25510.000	12.337	101.02	711055.542	1025139.085	190.168

SO 101.1 Vytyčení vozovky

Staničení	Vzdálenost	Číslo bodu	Y	X	Z
25580.000	-6.274	101.1.01	711026.106	1025062.427	190.842
25580.000	0.000	101.1.00	711022.695	1025067.692	190.752
25580.000	6.246	101.1.02	711019.298	1025072.934	190.664
25585.000	-4.681	101.1.01	711021.044	1025061.045	190.899
25585.000	0.000	101.1.00	711018.498	1025064.973	190.786
25585.000	5.279	101.1.02	711015.628	1025069.403	190.658
25590.000	-4.206	101.1.01	711016.590	1025058.724	190.924
25590.000	0.000	101.1.00	711014.302	1025062.254	190.819
25590.000	4.586	101.1.02	711011.808	1025066.103	190.704
25595.000	-3.986	101.1.01	711012.274	1025056.190	190.951
25595.000	-0.000	101.1.00	711010.106	1025059.535	190.852
25595.000	4.162	101.1.02	711007.843	1025063.027	190.748
25600.000	-3.998	101.1.01	711008.085	1025053.461	190.985
25600.000	-0.000	101.1.00	711005.910	1025056.816	190.885
25600.000	4.002	101.1.02	711003.734	1025060.174	190.785
25605.000	-4.000	101.1.01	711003.682	1025050.731	191.018
25605.000	0.000	101.1.00	711001.661	1025054.182	190.918
25605.000	4.000	101.1.02	710999.639	1025057.634	190.818
25610.000	-4.000	101.1.01	710999.129	1025048.216	191.051
25610.000	0.000	101.1.00	710997.284	1025051.765	190.951
25610.000	4.000	101.1.02	710995.440	1025055.315	190.851
25615.000	-3.905	101.1.01	710994.415	1025046.021	191.082
25615.000	0.000	101.1.00	710992.791	1025049.572	190.984
25615.000	3.999	101.1.02	710991.129	1025053.209	190.884

SO 102 Vytyčení vozovky

Staničení	Vzdálenost	Číslo bodu	Y	X	Z
25095.000	-4.318	102.01	710948.549	1025558.545	205.219
25095.000	-0.000	102.00	710944.233	1025558.407	205.327
25095.000	4.627	102.02	710939.609	1025558.259	205.212
25100.000	-4.129	102.01	710948.737	1025553.897	204.969
25100.000	0.000	102.00	710944.635	1025553.425	205.072
25100.000	4.626	102.02	710940.040	1025552.896	204.957
25105.000	-3.939	102.01	710949.121	1025548.908	204.719
25105.000	0.000	102.00	710945.207	1025548.458	204.817
25105.000	4.385	102.02	710940.851	1025547.956	204.708
25110.000	-3.750	102.01	710949.505	1025543.920	204.468
25110.000	0.000	102.00	710945.779	1025543.491	204.562
25110.000	4.144	102.02	710941.662	1025543.016	204.459
25115.000	-3.750	102.01	710950.077	1025538.952	204.213
25115.000	0.000	102.00	710946.351	1025538.523	204.307
25115.000	3.903	102.02	710942.474	1025538.077	204.210
25120.000	-3.750	102.01	710950.649	1025533.985	203.958
25120.000	0.000	102.00	710946.923	1025533.556	204.052
25120.000	3.750	102.02	710943.198	1025533.127	203.958
25125.000	-3.750	102.01	710951.221	1025529.018	203.703
25125.000	0.000	102.00	710947.495	1025528.589	203.797
25125.000	3.750	102.02	710943.770	1025528.160	203.703
25130.000	-3.750	102.01	710951.793	1025524.051	203.448
25130.000	0.000	102.00	710948.067	1025523.622	203.542
25130.000	3.750	102.02	710944.342	1025523.193	203.448
25135.000	-3.750	102.01	710952.365	1025519.084	203.193
25135.000	0.000	102.00	710948.639	1025518.655	203.287
25135.000	3.750	102.02	710944.914	1025518.226	203.193
25140.000	-3.750	102.01	710952.937	1025514.116	202.938
25140.000	0.000	102.00	710949.211	1025513.687	203.032
25140.000	3.750	102.02	710945.486	1025513.258	202.938
25145.000	-3.750	102.01	710953.508	1025509.149	202.683
25145.000	0.000	102.00	710949.783	1025508.720	202.777
25145.000	3.750	102.02	710946.058	1025508.291	202.683
25150.000	-3.750	102.01	710954.080	1025504.182	202.428
25150.000	0.000	102.00	710950.355	1025503.753	202.522
25150.000	3.750	102.02	710946.630	1025503.324	202.428
25155.000	-3.750	102.01	710954.652	1025499.215	202.173
25155.000	0.000	102.00	710950.927	1025498.786	202.267
25155.000	3.750	102.02	710947.202	1025498.357	202.173
25160.000	-3.750	102.01	710955.224	1025494.248	201.918
25160.000	0.000	102.00	710951.499	1025493.819	202.012
25160.000	3.750	102.02	710947.774	1025493.390	201.918
25165.000	-3.750	102.01	710955.796	1025489.281	201.663
25165.000	0.000	102.00	710952.071	1025488.852	201.757
25165.000	3.750	102.02	710948.346	1025488.423	201.663

25170.000	-3.750	102.01	710956.368	1025484.313	201.408
25170.000	0.000	102.00	710952.643	1025483.884	201.502
25170.000	3.750	102.02	710948.918	1025483.455	201.408
25175.000	-3.750	102.01	710956.940	1025479.346	201.153
25175.000	0.000	102.00	710953.215	1025478.917	201.247
25175.000	3.750	102.02	710949.490	1025478.488	201.153
25180.000	-3.750	102.01	710957.512	1025474.379	200.898
25180.000	0.000	102.00	710953.787	1025473.950	200.992
25180.000	3.750	102.02	710950.062	1025473.521	200.898
25185.000	-3.750	102.01	710958.084	1025469.412	200.643
25185.000	0.000	102.00	710954.359	1025468.983	200.737
25185.000	3.750	102.02	710950.634	1025468.554	200.643
25190.000	-3.750	102.01	710958.656	1025464.445	200.382
25190.000	0.000	102.00	710954.931	1025464.016	200.476
25190.000	3.750	102.02	710951.206	1025463.587	200.382
25195.000	-3.750	102.01	710959.228	1025459.478	200.097
25195.000	0.000	102.00	710955.503	1025459.049	200.191
25195.000	3.750	102.02	710951.778	1025458.620	200.097
25200.000	-3.750	102.01	710959.800	1025454.510	199.787
25200.000	0.000	102.00	710956.075	1025454.081	199.880
25200.000	3.750	102.02	710952.350	1025453.652	199.787
25205.000	-3.750	102.01	710960.372	1025449.543	199.456
25205.000	0.000	102.00	710956.647	1025449.114	199.550
25205.000	3.750	102.02	710952.922	1025448.685	199.456
25210.000	-3.750	102.01	710960.944	1025444.576	199.124
25210.000	0.000	102.00	710957.219	1025444.147	199.217
25210.000	3.750	102.02	710953.494	1025443.718	199.124
25215.000	-3.750	102.01	710961.516	1025439.609	198.793
25215.000	0.000	102.00	710957.791	1025439.180	198.887
25215.000	3.750	102.02	710954.066	1025438.751	198.793
25220.000	-3.750	102.01	710962.088	1025434.642	198.471
25220.000	0.000	102.00	710958.363	1025434.213	198.565
25220.000	3.750	102.02	710954.638	1025433.784	198.471
25225.000	-3.750	102.01	710962.660	1025429.674	198.159
25225.000	0.000	102.00	710958.935	1025429.245	198.252
25225.000	3.750	102.02	710955.209	1025428.817	198.159
25230.000	-3.750	102.01	710963.232	1025424.707	197.855
25230.000	0.000	102.00	710959.507	1025424.278	197.948
25230.000	3.750	102.02	710955.781	1025423.849	197.855
25235.000	-3.750	102.01	710963.804	1025419.740	197.560
25235.000	0.000	102.00	710960.079	1025419.311	197.653
25235.000	3.750	102.02	710956.353	1025418.882	197.560
25240.000	-3.750	102.01	710964.376	1025414.773	197.274
25240.000	0.000	102.00	710960.651	1025414.344	197.367
25240.000	3.750	102.02	710956.925	1025413.915	197.274
25245.000	-3.750	102.01	710964.948	1025409.806	196.997
25245.000	0.000	102.00	710961.223	1025409.377	197.090

25245.000	3.750	102.02	710957.497	1025408.948	196.997
25250.000	-3.750	102.01	710965.520	1025404.839	196.728
25250.000	0.000	102.00	710961.795	1025404.410	196.822
25250.000	3.750	102.02	710958.069	1025403.981	196.728
25255.000	-3.750	102.01	710966.092	1025399.871	196.469
25255.000	0.000	102.00	710962.367	1025399.442	196.563
25255.000	3.750	102.02	710958.641	1025399.013	196.469
25260.000	-3.750	102.01	710966.664	1025394.904	196.219
25260.000	0.000	102.00	710962.939	1025394.475	196.312
25260.000	3.750	102.02	710959.213	1025394.046	196.219
25265.000	-3.750	102.01	710967.236	1025389.937	195.977
25265.000	0.000	102.00	710963.511	1025389.508	196.071
25265.000	3.750	102.02	710959.785	1025389.079	195.977
25270.000	-3.750	102.01	710967.808	1025384.970	195.745
25270.000	0.000	102.00	710964.083	1025384.541	195.839
25270.000	3.750	102.02	710960.357	1025384.112	195.745
25275.000	-3.750	102.01	710968.380	1025380.003	195.521
25275.000	0.000	102.00	710964.655	1025379.574	195.615
25275.000	3.750	102.02	710960.929	1025379.145	195.521
25280.000	-3.750	102.01	710968.952	1025375.036	195.307
25280.000	0.000	102.00	710965.227	1025374.607	195.400
25280.000	3.750	102.02	710961.501	1025374.178	195.314
25285.000	-3.750	102.01	710969.524	1025370.068	195.101
25285.000	0.000	102.00	710965.799	1025369.639	195.195
25285.000	3.750	102.02	710962.073	1025369.210	195.127
25290.000	-3.650	102.01	710969.997	1025365.090	194.907
25290.000	0.000	102.00	710966.371	1025364.672	194.998
25290.000	3.650	102.02	710962.745	1025364.255	194.950
25295.000	-3.400	102.01	710970.320	1025360.094	194.725
25295.000	0.000	102.00	710966.943	1025359.705	194.810
25295.000	3.400	102.02	710963.565	1025359.316	194.782
25300.000	-3.250	102.01	710970.743	1025355.110	194.550
25300.000	0.000	102.00	710967.515	1025354.738	194.631
25300.000	3.250	102.02	710964.286	1025354.366	194.621
25305.000	-3.400	102.01	710971.464	1025350.160	194.376
25305.000	0.000	102.00	710968.087	1025349.771	194.461
25305.000	3.400	102.02	710964.709	1025349.382	194.468
25310.000	-3.650	102.01	710972.285	1025345.221	194.209
25310.000	0.000	102.00	710968.659	1025344.804	194.300
25310.000	3.650	102.02	710965.033	1025344.386	194.325
25315.000	-3.750	102.01	710972.956	1025340.265	194.054
25315.000	0.000	102.00	710969.231	1025339.836	194.148
25315.000	3.750	102.02	710965.505	1025339.407	194.193
25320.000	-3.751	102.01	710973.529	1025335.298	193.911
25320.000	0.000	102.00	710969.803	1025334.869	194.005
25320.000	3.750	102.02	710966.077	1025334.440	194.068
25325.000	-3.752	102.01	710974.102	1025330.331	193.777

25325.000	0.000	102.00	710970.375	1025329.902	193.871
25325.000	3.750	102.02	710966.649	1025329.473	193.953
25330.000	-3.753	102.01	710974.675	1025325.364	193.651
25330.000	0.000	102.00	710970.947	1025324.935	193.745
25330.000	3.750	102.02	710967.221	1025324.506	193.839
25335.000	-3.753	102.01	710975.247	1025320.397	193.529
25335.000	0.000	102.00	710971.519	1025319.968	193.623
25335.000	3.750	102.02	710967.793	1025319.539	193.716
25340.000	-3.754	102.01	710975.820	1025315.430	193.406
25340.000	0.000	102.00	710972.091	1025315.000	193.500
25340.000	3.750	102.02	710968.365	1025314.571	193.594
25345.000	-3.755	102.01	710976.393	1025310.463	193.284
25345.000	0.000	102.00	710972.662	1025310.033	193.378
25345.000	3.750	102.02	710968.937	1025309.604	193.471
25350.000	-3.756	102.01	710976.965	1025305.496	193.161
25350.000	0.000	102.00	710973.234	1025305.066	193.255
25350.000	3.750	102.02	710969.509	1025304.637	193.349
25355.000	-3.756	102.01	710977.538	1025300.529	193.039
25355.000	0.000	102.00	710973.806	1025300.099	193.133
25355.000	3.750	102.02	710970.081	1025299.670	193.226
25360.000	-3.757	102.01	710978.111	1025295.562	192.916
25360.000	0.000	102.00	710974.378	1025295.132	193.010
25360.000	3.750	102.02	710970.653	1025294.703	193.104
25365.000	-3.758	102.01	710978.684	1025290.594	192.790
25365.000	0.000	102.00	710974.950	1025290.165	192.884
25365.000	3.750	102.02	710971.225	1025289.736	192.978
25370.000	-3.759	102.01	710979.256	1025285.627	192.657
25370.000	0.000	102.00	710975.522	1025285.197	192.751
25370.000	3.750	102.02	710971.797	1025284.768	192.845
25375.000	-3.759	102.01	710979.868	1025280.792	192.518
25375.000	-0.000	102.00	710976.150	1025280.237	192.612
25375.000	3.750	102.02	710972.441	1025279.684	192.706
25380.000	-3.760	102.01	710980.697	1025276.052	192.372
25380.000	-0.000	102.00	710977.011	1025275.312	192.466
25380.000	3.750	102.02	710973.334	1025274.575	192.560
25385.000	-3.761	102.01	710981.762	1025271.360	192.220
25385.000	-0.000	102.00	710978.117	1025270.437	192.314
25385.000	3.750	102.02	710974.481	1025269.516	192.408
25390.000	-3.762	102.01	710983.061	1025266.727	192.061
25390.000	-0.000	102.00	710979.465	1025265.623	192.155
25390.000	3.750	102.02	710975.880	1025264.521	192.249
25395.000	-3.762	102.01	710984.589	1025262.165	191.895
25395.000	-0.000	102.00	710981.052	1025260.882	191.989
25395.000	3.750	102.02	710977.527	1025259.603	192.083
25400.000	-3.763	102.01	710986.343	1025257.685	191.723
25400.000	-0.000	102.00	710982.874	1025256.226	191.817
25400.000	3.750	102.02	710979.418	1025254.773	191.911

25405.000	-3.764	102.01	710988.319	1025253.298	191.548
25405.000	-0.000	102.00	710984.927	1025251.667	191.642
25405.000	3.750	102.02	710981.547	1025250.043	191.736
25410.000	-3.765	102.01	710990.512	1025249.015	191.373
25410.000	-0.000	102.00	710987.205	1025247.217	191.467
25410.000	3.750	102.02	710983.910	1025245.426	191.561
25415.000	-3.765	102.01	710992.935	1025244.731	191.198
25415.000	0.000	102.00	710989.665	1025242.864	191.292
25415.000	3.750	102.02	710986.409	1025241.005	191.386
25420.000	-3.766	102.01	710995.415	1025240.390	191.023
25420.000	0.000	102.00	710992.144	1025238.522	191.117
25420.000	3.750	102.02	710988.888	1025236.663	191.211
25425.000	-3.767	102.01	710997.895	1025236.048	190.848
25425.000	0.000	102.00	710994.623	1025234.180	190.942
25425.000	3.750	102.02	710991.367	1025232.321	191.028
25430.000	-3.767	102.01	711000.374	1025231.706	190.673
25430.000	0.000	102.00	710997.103	1025229.838	190.767
25430.000	3.750	102.02	710993.846	1025227.979	190.835
25435.000	-3.768	102.01	711002.854	1025227.364	190.520
25435.000	0.000	102.00	710999.582	1025225.496	190.614
25435.000	3.750	102.02	710996.325	1025223.637	190.663
25440.000	-3.769	102.01	711005.334	1025223.023	190.403
25440.000	0.000	102.00	711002.061	1025221.154	190.497
25440.000	3.750	102.02	710998.804	1025219.295	190.527
25445.000	-3.770	102.01	711007.814	1025218.681	190.321
25445.000	0.000	102.00	711004.540	1025216.812	190.415
25445.000	3.750	102.02	711001.283	1025214.952	190.426
25450.000	-3.770	102.01	711010.294	1025214.339	190.275
25450.000	0.000	102.00	711007.019	1025212.470	190.369
25450.000	3.750	102.02	711003.763	1025210.610	190.362
25455.000	-3.771	102.01	711012.773	1025209.997	190.250
25455.000	0.000	102.00	711009.498	1025208.128	190.344
25455.000	3.750	102.02	711006.242	1025206.268	190.318
25460.000	-3.772	102.01	711015.253	1025205.656	190.225
25460.000	0.000	102.00	711011.978	1025203.786	190.319
25460.000	3.750	102.02	711008.721	1025201.926	190.274
25465.000	-3.773	102.01	711017.733	1025201.314	190.200
25465.000	0.000	102.00	711014.457	1025199.443	190.294
25465.000	3.750	102.02	711011.200	1025197.584	190.230
25470.000	-3.773	102.01	711020.213	1025196.972	190.175
25470.000	0.000	102.00	711016.936	1025195.101	190.269
25470.000	3.750	102.02	711013.679	1025193.242	190.186
25475.000	-3.774	102.01	711022.693	1025192.631	190.150
25475.000	0.000	102.00	711019.415	1025190.759	190.244
25475.000	3.750	102.02	711016.158	1025188.900	190.150
25480.000	-3.775	102.01	711025.172	1025188.289	190.125
25480.000	0.000	102.00	711021.894	1025186.417	190.219

25480.000	3.750	102.02	711018.638	1025184.558	190.125
25485.000	-3.776	102.01	711027.652	1025183.947	190.100
25485.000	0.000	102.00	711024.373	1025182.075	190.194
25485.000	3.750	102.02	711021.117	1025180.216	190.100
25490.000	-3.776	102.01	711030.132	1025179.605	190.075
25490.000	0.000	102.00	711026.852	1025177.733	190.169
25490.000	3.750	102.02	711023.596	1025175.874	190.075
25495.000	-3.777	102.01	711032.612	1025175.264	190.050
25495.000	0.000	102.00	711029.332	1025173.391	190.144
25495.000	3.750	102.02	711026.075	1025171.531	190.050
25500.000	-3.892	102.01	711035.191	1025170.979	190.022
25500.000	0.000	102.00	711031.811	1025169.049	190.119
25500.000	3.940	102.02	711028.389	1025167.095	190.021
25505.000	-4.315	102.01	711038.038	1025166.846	189.988
25505.000	0.000	102.00	711034.290	1025164.707	190.096
25505.000	4.327	102.02	711030.532	1025162.561	189.988
25510.000	-4.766	102.01	711040.908	1025162.728	189.961
25510.000	0.000	102.00	711036.769	1025160.365	190.080
25510.000	4.766	102.02	711032.630	1025158.001	189.961
25515.000	-5.031	102.01	711043.617	1025158.517	189.944
25515.000	0.000	102.00	711039.248	1025156.022	190.069
25515.000	5.031	102.02	711034.879	1025153.528	189.944
25520.000	-5.140	102.01	711046.191	1025154.229	189.937
25520.000	0.000	102.00	711041.727	1025151.680	190.065
25520.000	5.140	102.02	711037.263	1025149.132	189.937
25525.000	-5.250	102.01	711048.766	1025149.941	189.936
25525.000	0.000	102.00	711044.207	1025147.338	190.068
25525.000	5.250	102.02	711039.647	1025144.735	189.936
25530.000	-5.250	102.01	711051.245	1025145.599	189.945
25530.000	0.000	102.00	711046.686	1025142.996	190.076
25530.000	5.250	102.02	711042.126	1025140.393	189.945
25535.000	-5.250	102.01	711053.724	1025141.257	189.985
25535.000	0.000	102.00	711049.165	1025138.654	190.091
25535.000	5.250	102.02	711044.606	1025136.051	189.960
25540.000	-5.250	102.01	711056.203	1025136.915	190.076
25540.000	0.000	102.00	711051.644	1025134.312	190.112
25540.000	5.250	102.02	711047.085	1025131.709	189.981
25545.000	-5.250	102.01	711058.778	1025131.962	190.173
25545.000	-0.000	102.00	711053.957	1025129.883	190.139
25545.000	5.250	102.02	711049.136	1025127.805	190.008
25550.000	-5.250	102.01	711060.645	1025126.398	190.276
25550.000	0.000	102.00	711055.546	1025125.148	190.172
25550.000	5.250	102.02	711050.447	1025123.898	190.041
25555.000	-5.250	102.01	711061.563	1025120.602	190.343
25555.000	-0.000	102.00	711056.327	1025120.216	190.212
25555.000	5.250	102.02	711051.091	1025119.829	190.081
25560.000	-5.250	102.01	711061.506	1025114.734	190.389

25560.000	-0.000	102.00	711056.279	1025115.222	190.258
25560.000	5.250	102.02	711051.051	1025115.709	190.127
25565.000	-5.250	102.01	711060.477	1025108.957	190.442
25565.000	-0.000	102.00	711055.403	1025110.305	190.310
25565.000	5.250	102.02	711050.329	1025111.653	190.179
25570.000	-5.250	102.01	711058.742	1025103.775	190.497
25570.000	0.000	102.00	711053.808	1025105.568	190.365
25570.000	5.389	102.02	711048.743	1025107.410	190.231
25575.000	-5.250	102.01	711057.033	1025099.075	190.552
25575.000	0.000	102.00	711052.099	1025100.869	190.420
25575.000	5.689	102.02	711046.753	1025102.813	190.278
25580.000	-5.490	102.01	711055.550	1025094.295	190.613
25580.000	-0.000	102.00	711050.391	1025096.170	190.475
25580.000	6.092	102.02	711044.665	1025098.252	190.361
25585.000	-7.334	102.01	711055.575	1025088.965	190.668
25585.000	-0.000	102.00	711048.682	1025091.471	190.531
25585.000	7.922	102.02	711041.237	1025094.178	190.461
25588.805	-10.539	102.01	711057.287	1025084.294	190.743
25588.805	0.000	102.00	711047.382	1025087.895	190.626
25588.805	11.105	102.02	711036.945	1025091.690	190.613

SO 103 Vytyčení vozovky

Staničení	Vzdálenost	Číslo bodu	Y	X	Z
25625.000	-11.418	103.01	711059.999	1025074.830	190.608
25625.000	0.000	103.00	711056.285	1025064.033	190.688
25625.000	5.619	103.02	711054.458	1025058.719	190.705
25630.000	-6.678	103.01	711063.310	1025068.663	190.542
25630.000	0.000	103.00	711061.009	1025062.393	190.655
25630.000	5.460	103.02	711059.127	1025057.268	190.617
25635.000	-5.188	103.07	711067.768	1025065.234	190.494
25635.000	-4.944	103.01	711067.668	1025065.012	190.499
25635.000	0.000	103.00	711065.637	1025060.504	190.623
25635.000	5.102	103.02	711063.541	1025055.852	190.536
25635.000	5.879	103.08	711063.222	1025055.144	190.520
25640.000	-5.310	103.07	711072.640	1025062.963	190.464
25640.000	-4.010	103.01	711072.022	1025061.819	190.490
25640.000	0.000	103.00	711070.118	1025058.289	190.590
25640.000	4.795	103.02	711067.842	1025054.069	190.470
25640.000	6.739	103.08	711066.919	1025052.358	190.432
25645.000	-5.822	103.07	711077.553	1025060.674	190.424
25645.000	-3.551	103.01	711076.335	1025058.758	190.469
25645.000	0.000	103.00	711074.431	1025055.761	190.558
25645.000	4.541	103.02	711071.995	1025051.928	190.444
25645.000	7.307	103.08	711070.512	1025049.594	190.389
25650.000	-6.474	103.07	711082.404	1025058.132	190.378
25650.000	-3.500	103.01	711080.634	1025055.743	190.438
25650.000	0.000	103.00	711078.551	1025052.930	190.525
25650.000	4.228	103.02	711076.034	1025049.533	190.420
25650.000	7.236	103.08	711074.244	1025047.115	190.359
25655.000	-6.500	103.07	711086.691	1025054.747	190.345
25655.000	-3.500	103.01	711084.738	1025052.470	190.405
25655.000	0.000	103.00	711082.459	1025049.813	190.493
25655.000	3.839	103.02	711079.960	1025046.900	190.397
25655.000	6.844	103.08	711078.004	1025044.619	190.337
25660.000	-6.500	103.07	711090.493	1025051.460	190.313
25660.000	-3.500	103.01	711088.531	1025049.191	190.373
25660.000	0.000	103.00	711086.242	1025046.544	190.460
25660.000	3.537	103.02	711083.929	1025043.868	190.372
25660.000	6.538	103.08	711081.966	1025041.598	190.312
25665.000	-6.500	103.07	711094.276	1025048.190	190.280
25665.000	-3.500	103.01	711092.313	1025045.921	190.340
25665.000	0.000	103.00	711090.024	1025043.273	190.428
25665.000	3.500	103.02	711087.735	1025040.626	190.340
25665.000	6.501	103.08	711085.772	1025038.355	190.280
25670.000	-6.500	103.07	711098.058	1025044.920	190.248
25670.000	-3.500	103.01	711096.096	1025042.651	190.308
25670.000	0.000	103.00	711093.807	1025040.003	190.395
25670.000	3.500	103.02	711091.517	1025037.355	190.308

25670.000	7.836	103.08	711088.681	1025034.075	190.221
25675.000	-6.500	103.07	711101.840	1025041.650	190.215
25675.000	-3.500	103.01	711099.878	1025039.380	190.275
25675.000	0.000	103.00	711097.589	1025036.733	190.363
25675.000	3.500	103.02	711095.300	1025034.085	190.275
25675.000	9.974	103.08	711091.066	1025029.188	190.146
25680.000	-6.500	103.07	711105.622	1025038.380	190.183
25680.000	-3.500	103.01	711103.660	1025036.110	190.243
25680.000	0.000	103.00	711101.371	1025033.463	190.330
25680.000	3.500	103.02	711099.082	1025030.815	190.243
25680.000	10.953	103.08	711094.207	1025025.177	190.094
25685.000	-6.500	103.07	711109.405	1025035.109	190.150
25685.000	-3.500	103.01	711107.443	1025032.840	190.210
25685.000	0.000	103.00	711105.153	1025030.192	190.298
25685.000	3.500	103.02	711102.864	1025027.545	190.210
25685.000	11.000	103.08	711097.959	1025021.871	190.060
25690.000	-6.500	103.07	711113.187	1025031.839	190.118
25690.000	-3.500	103.01	711111.225	1025029.570	190.178
25690.000	0.000	103.00	711108.936	1025026.922	190.265
25690.000	3.500	103.02	711106.647	1025024.275	190.178
25690.000	11.000	103.08	711101.741	1025018.601	190.028
25695.000	-6.500	103.07	711116.969	1025028.569	190.085
25695.000	-3.500	103.01	711115.007	1025026.300	190.145
25695.000	0.000	103.00	711112.718	1025023.652	190.233
25695.000	3.500	103.02	711110.429	1025021.004	190.145
25695.000	11.000	103.08	711105.523	1025015.331	189.995
25700.000	-6.500	103.07	711120.752	1025025.299	190.053
25700.000	-3.500	103.01	711118.789	1025023.029	190.113
25700.000	0.000	103.00	711116.500	1025020.382	190.200
25700.000	3.500	103.02	711114.211	1025017.734	190.113
25700.000	11.000	103.08	711109.306	1025012.061	189.963
25705.000	-6.500	103.07	711124.534	1025022.029	190.020
25705.000	-3.500	103.01	711122.572	1025019.759	190.080
25705.000	0.000	103.00	711120.283	1025017.112	190.168
25705.000	3.500	103.02	711117.993	1025014.464	190.080
25705.000	11.000	103.08	711113.088	1025008.791	189.930
25710.000	-6.285	103.07	711128.175	1025018.596	189.992
25710.000	-3.500	103.01	711126.354	1025016.489	190.048
25710.000	0.000	103.00	711124.065	1025013.841	190.135
25710.000	3.500	103.02	711121.776	1025011.194	190.048
25710.000	11.000	103.08	711116.870	1025005.520	189.898
25715.000	-5.690	103.07	711131.569	1025014.876	189.972
25715.000	-3.500	103.01	711130.136	1025013.219	190.015
25715.000	0.000	103.00	711127.847	1025010.571	190.103
25715.000	3.500	103.02	711125.558	1025007.924	190.015
25715.000	9.887	103.08	711121.381	1025003.092	189.888
25720.000	-5.087	103.07	711134.957	1025011.149	189.951

25720.000	-3.500	103.01	711133.919	1025009.948	189.983
25720.000	0.000	103.00	711131.629	1025007.301	190.070
25720.000	3.500	103.02	711129.340	1025004.653	189.983
25720.000	8.012	103.08	711126.389	1025001.241	189.893
25725.000	-4.485	103.07	711138.345	1025007.423	189.931
25725.000	-3.500	103.01	711137.701	1025006.678	189.950
25725.000	0.000	103.00	711135.412	1025004.031	190.038
25725.000	3.500	103.02	711133.122	1025001.383	189.950
25725.000	6.137	103.08	711131.398	1024999.389	189.898
25730.000	-3.882	103.07	711141.744	1025003.686	189.910
25730.000	-3.500	103.01	711141.493	1025003.398	189.918
25730.000	-0.000	103.00	711139.193	1025000.760	190.005
25730.000	3.500	103.02	711136.893	1024998.122	189.918
25730.000	4.372	103.08	711136.320	1024997.464	189.900
25735.000	-3.500	103.01	711145.308	1024999.901	189.885
25735.000	-0.000	103.00	711142.879	1024997.381	189.973
25735.000	3.500	103.02	711140.450	1024994.861	189.885
25740.000	-3.500	103.01	711148.942	1024996.218	189.853
25740.000	0.000	103.00	711146.390	1024993.823	189.940
25740.000	3.500	103.02	711143.839	1024991.428	189.853
25745.000	-3.500	103.01	711152.388	1024992.358	189.820
25745.000	0.000	103.00	711149.720	1024990.093	189.908
25745.000	3.500	103.02	711147.052	1024987.829	189.820
25750.000	-3.500	103.01	711155.637	1024988.331	189.788
25750.000	0.000	103.00	711152.859	1024986.202	189.875
25750.000	3.500	103.02	711150.081	1024984.074	189.788
25755.000	-3.500	103.01	711158.681	1024984.146	189.755
25755.000	0.000	103.00	711155.799	1024982.159	189.843
25755.000	3.500	103.02	711152.918	1024980.172	189.755
25760.000	-3.500	103.01	711161.511	1024979.815	189.723
25760.000	-0.000	103.00	711158.534	1024977.974	189.810
25760.000	3.500	103.02	711155.557	1024976.133	189.723
25765.000	-3.500	103.01	711164.122	1024975.347	189.690
25765.000	0.000	103.00	711161.056	1024973.657	189.778
25765.000	3.500	103.02	711157.991	1024971.968	189.690
25770.000	-3.500	103.01	711166.506	1024970.754	189.655
25770.000	-0.000	103.00	711163.360	1024969.220	189.743
25770.000	3.500	103.02	711160.214	1024967.686	189.655
25775.000	-3.500	103.01	711168.657	1024966.048	189.600
25775.000	-0.000	103.00	711165.438	1024964.673	189.687
25775.000	3.500	103.02	711162.220	1024963.298	189.600
25780.000	-3.500	103.01	711170.571	1024961.241	189.519
25780.000	0.000	103.00	711167.287	1024960.028	189.606
25780.000	3.500	103.02	711164.004	1024958.815	189.519
25785.000	-3.500	103.01	711172.241	1024956.343	189.418
25785.000	0.000	103.00	711168.902	1024955.296	189.506
25785.000	3.500	103.02	711165.562	1024954.249	189.418

25790.000	-3.500	103.01	711173.662	1024951.390	189.323
25790.000	0.000	103.00	711170.279	1024950.490	189.411
25790.000	3.500	103.02	711166.897	1024949.591	189.323
25795.000	-3.500	103.01	711174.947	1024946.558	189.261
25795.000	0.000	103.00	711171.565	1024945.658	189.348
25795.000	3.500	103.02	711168.183	1024944.759	189.261
25800.000	-3.623	103.01	711176.351	1024941.758	189.217
25800.000	0.000	103.00	711172.850	1024940.827	189.308
25800.000	3.500	103.02	711169.468	1024939.927	189.220
25805.000	-4.059	103.01	711178.095	1024937.349	189.145
25805.000	-0.000	103.00	711174.257	1024936.030	189.246
25805.000	3.638	103.02	711170.817	1024934.848	189.155
25810.000	-4.469	103.01	711180.176	1024933.258	189.067
25810.000	-0.000	103.00	711176.116	1024931.391	189.160
25810.000	4.293	103.02	711172.216	1024929.597	189.053
25815.000	-4.836	103.01	711182.599	1024929.409	188.997
25815.000	-0.000	103.00	711178.429	1024926.960	189.049
25815.000	5.213	103.02	711173.933	1024924.320	188.942
25820.000	-5.164	103.01	711185.341	1024925.829	188.920
25820.000	-0.000	103.00	711181.172	1024922.782	188.924
25820.000	5.397	103.02	711176.814	1024919.598	188.841
25825.000	-5.971	103.01	711188.767	1024922.884	188.957
25825.000	0.000	103.00	711184.319	1024918.899	188.902
25825.000	8.383	103.02	711178.075	1024913.306	188.815

SO 110 Vytyčení vozovky

Staničení	Vzdálenost	Číslo bodu	Y	X	Z
0.000	0.000	110.00	711048.709	1025091.545	190.530
0.000	7.000	110.02	711046.210	1025085.006	190.705
5.000	0.000	110.00	711053.052	1025089.103	190.555
5.000	7.000	110.02	711048.764	1025083.570	190.730
10.000	0.000	110.00	711056.500	1025085.507	190.580
10.000	7.000	110.02	711050.793	1025081.455	190.755
15.000	0.000	110.00	711058.758	1025081.067	190.605
15.000	7.000	110.02	711052.121	1025078.843	190.780
20.000	0.000	110.00	711059.632	1025076.162	190.630
20.000	7.000	110.02	711052.635	1025075.957	190.805
25.000	-0.000	110.00	711059.046	1025071.214	190.655
25.000	7.000	110.02	711052.290	1025073.047	190.830
30.000	0.000	110.00	711057.051	1025066.649	190.680
30.000	7.000	110.02	711051.117	1025070.362	190.855
35.000	0.000	110.00	711053.818	1025062.858	190.705
35.000	7.000	110.02	711049.215	1025068.132	190.880
40.000	0.000	110.00	711049.625	1025060.167	190.730
40.000	7.000	110.02	711046.749	1025066.549	190.905
45.000	0.000	110.00	711044.833	1025058.808	190.755
45.000	7.000	110.02	711043.929	1025065.749	190.930
50.000	0.000	110.00	711039.851	1025058.896	190.780
50.000	7.000	110.02	711040.999	1025065.801	190.955
55.000	0.000	110.00	711035.110	1025060.424	190.789
55.000	7.000	110.02	711038.210	1025066.700	190.964
60.000	0.000	110.00	711031.014	1025063.261	190.764
60.000	7.000	110.02	711035.801	1025068.369	190.939
65.000	0.000	110.00	711027.918	1025067.163	190.739
65.000	7.000	110.02	711033.979	1025070.664	190.914
70.000	0.000	110.00	711026.085	1025071.796	190.714
70.000	7.000	110.02	711032.901	1025073.389	190.889
75.000	0.000	110.00	711025.674	1025076.761	190.689
75.000	7.000	110.02	711032.660	1025076.310	190.864
80.000	0.000	110.00	711026.720	1025081.632	190.664
80.000	7.000	110.02	711033.275	1025079.175	190.839
85.000	0.000	110.00	711029.134	1025085.991	190.639
85.000	7.000	110.02	711034.695	1025081.739	190.814
90.000	0.000	110.00	711032.707	1025089.462	190.614
90.000	7.000	110.02	711036.797	1025083.781	190.789
95.000	0.000	110.00	711037.133	1025091.749	190.589
95.000	7.000	110.02	711039.400	1025085.126	190.764
100.000	-0.000	110.00	711042.032	1025092.655	190.564
100.000	7.000	110.02	711042.282	1025085.659	190.739
105.000	-0.000	110.00	711046.983	1025092.101	190.539
105.000	7.000	110.02	711045.194	1025085.333	190.714

SO 110.1 Vytyčení vozovky

Staničení	Vzdálenost	Číslo bodu	Y	X	Z
20.000	-3.500	110.1.01	711047.275	1025056.039	190.660
20.000	0.000	110.1.00	711043.843	1025055.354	190.701
20.000	1.236	110.1.02	711042.631	1025055.112	190.716
25.000	-3.500	110.1.01	711047.651	1025050.135	190.563
25.000	0.000	110.1.00	711044.160	1025050.379	190.639
25.000	0.507	110.1.02	711043.655	1025050.414	190.650
30.000	-3.500	110.1.01	711046.532	1025044.496	190.525
30.000	-0.000	110.1.00	711043.176	1025045.490	190.613
30.000	0.500	110.1.02	711042.696	1025045.631	190.625

SO 101 Kontrolní body

Staničení	Vzdálenost	Číslo bodu	Y	X	Z
24790.000	-3.250	101.03	711589.117	1025605.743	195.278
24790.000	0.000	101.00	711586.653	1025607.862	195.197
24790.000	3.250	101.04	711584.188	1025609.980	195.115
24795.000	-3.250	101.03	711585.791	1025601.938	195.165
24795.000	0.000	101.00	711583.362	1025604.097	195.084
24795.000	3.250	101.04	711580.933	1025606.257	195.003
24800.000	-3.250	101.03	711582.401	1025598.189	195.064
24800.000	0.000	101.00	711580.009	1025600.388	194.983
24800.000	3.250	101.04	711577.616	1025602.588	194.902
24805.000	-3.250	101.03	711578.950	1025594.497	194.975
24805.000	0.000	101.00	711576.594	1025596.736	194.894
24805.000	3.250	101.04	711574.239	1025598.975	194.813
24810.000	-3.250	101.03	711575.437	1025590.863	194.890
24810.000	-0.000	101.00	711573.119	1025593.141	194.809
24810.000	3.250	101.04	711570.801	1025595.419	194.728
24815.000	-3.250	101.03	711571.865	1025587.288	194.805
24815.000	0.000	101.00	711569.585	1025589.604	194.724
24815.000	3.250	101.04	711567.305	1025591.921	194.643
24820.000	-3.250	101.03	711568.233	1025583.773	194.720
24820.000	0.000	101.00	711565.992	1025586.127	194.639
24820.000	3.250	101.04	711563.752	1025588.481	194.558
24825.000	-3.250	101.03	711564.543	1025580.319	194.635
24825.000	0.000	101.00	711562.342	1025582.710	194.554
24825.000	3.250	101.04	711560.141	1025585.101	194.473
24830.000	-3.250	101.03	711560.796	1025576.927	194.550
24830.000	0.000	101.00	711558.635	1025579.355	194.469
24830.000	3.250	101.04	711556.474	1025581.782	194.388
24835.000	-3.250	101.03	711556.993	1025573.598	194.465
24835.000	0.000	101.00	711554.873	1025576.061	194.384
24835.000	3.250	101.04	711552.753	1025578.524	194.303
24840.000	-3.250	101.03	711553.136	1025570.333	194.380
24840.000	0.000	101.00	711551.057	1025572.831	194.299
24840.000	3.250	101.04	711548.978	1025575.329	194.218
24845.000	-3.250	101.03	711549.224	1025567.132	194.295
24845.000	0.000	101.00	711547.187	1025569.665	194.214
24845.000	3.250	101.04	711545.150	1025572.197	194.133
24850.000	-3.250	101.03	711545.260	1025563.998	194.210
24850.000	-0.000	101.00	711543.265	1025566.564	194.129
24850.000	3.250	101.04	711541.271	1025569.130	194.048
24855.000	-3.250	101.03	711541.243	1025560.929	194.125
24855.000	0.000	101.00	711539.292	1025563.528	194.044
24855.000	3.259	101.04	711537.335	1025566.134	193.963
24860.000	-3.346	101.03	711537.248	1025557.857	194.033
24860.000	0.000	101.00	711535.271	1025560.557	193.959
24860.000	3.542	101.04	711533.177	1025563.414	193.870

24865.000	-3.832	101.03	711533.502	1025554.511	193.920
24865.000	-0.000	101.00	711531.237	1025557.602	193.874
24865.000	4.198	101.04	711528.757	1025560.988	193.769
24870.000	-4.000	101.03	711529.568	1025551.420	193.840
24870.000	-0.000	101.00	711527.204	1025554.647	193.832
24870.000	4.498	101.04	711524.546	1025558.275	193.719
24875.000	-3.899	101.03	711525.475	1025548.547	193.766
24875.000	0.000	101.00	711523.170	1025551.692	193.797
24875.000	4.214	101.04	711520.680	1025555.091	193.691
24880.000	-3.417	101.03	711521.156	1025545.981	193.700
24880.000	0.000	101.00	711519.137	1025548.737	193.761
24880.000	3.550	101.04	711517.039	1025551.601	193.673
24885.000	-3.250	101.03	711517.024	1025543.161	193.645
24885.000	-0.000	101.00	711515.103	1025545.782	193.726
24885.000	3.254	101.04	711513.180	1025548.408	193.645
24890.000	-3.250	101.03	711512.991	1025540.206	193.610
24890.000	-0.000	101.00	711511.070	1025542.828	193.691
24890.000	3.250	101.04	711509.149	1025545.449	193.610
24895.000	-3.250	101.03	711508.957	1025537.251	193.575
24895.000	-0.000	101.00	711507.037	1025539.873	193.656
24895.000	3.250	101.04	711505.116	1025542.495	193.575
24900.000	-3.250	101.03	711504.924	1025534.296	193.540
24900.000	0.000	101.00	711503.003	1025536.918	193.621
24900.000	3.250	101.04	711501.082	1025539.540	193.540
24905.000	-3.250	101.03	711500.890	1025531.341	193.505
24905.000	0.000	101.00	711498.970	1025533.963	193.586
24905.000	3.250	101.04	711497.049	1025536.585	193.505
24910.000	-3.250	101.03	711496.857	1025528.387	193.468
24910.000	0.000	101.00	711494.936	1025531.008	193.549
24910.000	3.250	101.04	711493.015	1025533.630	193.468
24915.000	-3.250	101.03	711492.823	1025525.432	193.426
24915.000	-0.000	101.00	711490.903	1025528.053	193.507
24915.000	3.250	101.04	711488.982	1025530.675	193.426
24920.000	-3.250	101.03	711488.790	1025522.477	193.380
24920.000	-0.000	101.00	711486.869	1025525.099	193.462
24920.000	3.250	101.04	711484.948	1025527.720	193.380
24925.000	-3.250	101.03	711484.756	1025519.522	193.330
24925.000	0.000	101.00	711482.836	1025522.144	193.412
24925.000	3.250	101.04	711480.915	1025524.766	193.330
24930.000	-3.250	101.03	711480.723	1025516.567	193.276
24930.000	0.000	101.00	711478.802	1025519.189	193.358
24930.000	3.250	101.04	711476.882	1025521.811	193.276
24935.000	-3.250	101.03	711476.689	1025513.612	193.218
24935.000	0.000	101.00	711474.769	1025516.234	193.299
24935.000	3.250	101.04	711472.848	1025518.856	193.218
24940.000	-3.250	101.03	711472.656	1025510.657	193.156
24940.000	-0.000	101.00	711470.735	1025513.279	193.237

24940.000	3.250	101.04	711468.815	1025515.901	193.156
24945.000	-3.250	101.03	711468.622	1025507.703	193.089
24945.000	0.000	101.00	711466.702	1025510.324	193.170
24945.000	3.250	101.04	711464.781	1025512.946	193.089
24950.000	-3.250	101.03	711464.589	1025504.748	193.018
24950.000	0.000	101.00	711462.668	1025507.370	193.100
24950.000	3.250	101.04	711460.748	1025509.991	193.018
24955.000	-3.250	101.03	711460.555	1025501.793	192.943
24955.000	0.000	101.00	711458.635	1025504.415	193.025
24955.000	3.250	101.04	711456.714	1025507.037	192.950
24960.000	-3.250	101.03	711456.522	1025498.838	192.864
24960.000	-0.000	101.00	711454.601	1025501.460	192.945
24960.000	3.250	101.04	711452.681	1025504.082	192.887
24965.000	-3.250	101.03	711452.488	1025495.883	192.783
24965.000	-0.000	101.00	711450.568	1025498.505	192.864
24965.000	3.250	101.04	711448.647	1025501.127	192.822
24970.000	-3.250	101.03	711448.455	1025492.928	192.702
24970.000	0.000	101.00	711446.534	1025495.550	192.783
24970.000	3.250	101.04	711444.614	1025498.172	192.757
24975.000	-3.250	101.03	711444.422	1025489.974	192.621
24975.000	0.000	101.00	711442.501	1025492.595	192.702
24975.000	3.250	101.04	711440.580	1025495.217	192.692
24980.000	-3.250	101.03	711440.388	1025487.019	192.539
24980.000	0.000	101.00	711438.467	1025489.641	192.621
24980.000	3.250	101.04	711436.547	1025492.262	192.627
24985.000	-3.250	101.03	711436.355	1025484.064	192.458
24985.000	0.000	101.00	711434.434	1025486.686	192.540
24985.000	3.250	101.04	711432.513	1025489.307	192.562
24990.000	-3.250	101.03	711432.321	1025481.109	192.377
24990.000	-0.000	101.00	711430.400	1025483.731	192.458
24990.000	3.250	101.04	711428.480	1025486.353	192.497
24995.000	-3.250	101.03	711428.288	1025478.154	192.296
24995.000	-0.000	101.00	711426.367	1025480.776	192.377
24995.000	3.250	101.04	711424.446	1025483.398	192.432
25000.000	-3.250	101.03	711424.254	1025475.199	192.215
25000.000	-0.000	101.00	711422.334	1025477.821	192.296
25000.000	3.250	101.04	711420.413	1025480.443	192.367
25005.000	-3.250	101.03	711420.221	1025472.245	192.137
25005.000	0.000	101.00	711418.300	1025474.866	192.218
25005.000	3.250	101.04	711416.379	1025477.488	192.300
25010.000	-3.250	101.03	711416.187	1025469.290	192.060
25010.000	0.000	101.00	711414.267	1025471.912	192.141
25010.000	3.250	101.04	711412.346	1025474.533	192.222
25015.000	-3.250	101.03	711412.154	1025466.335	191.982
25015.000	-0.000	101.00	711410.233	1025468.957	192.063
25015.000	3.250	101.04	711408.312	1025471.578	192.145
25020.000	-3.250	101.03	711408.120	1025463.380	191.905

25020.000	0.000	101.00	711406.200	1025466.002	191.986
25020.000	3.250	101.04	711404.279	1025468.624	192.067
25025.000	-3.250	101.03	711404.087	1025460.425	191.827
25025.000	-0.000	101.00	711402.166	1025463.047	191.908
25025.000	3.250	101.04	711400.245	1025465.669	191.990
25030.000	-3.250	101.03	711400.053	1025457.470	191.750
25030.000	-0.000	101.00	711398.133	1025460.092	191.831
25030.000	3.250	101.04	711396.212	1025462.714	191.912
25035.000	-3.127	101.03	711395.947	1025454.615	191.675
25035.000	-0.000	101.00	711394.099	1025457.137	191.753
25035.000	3.130	101.04	711392.249	1025459.662	191.832
25040.000	-2.877	101.03	711391.766	1025451.862	191.604
25040.000	-0.000	101.00	711390.066	1025454.183	191.676
25040.000	2.887	101.04	711388.360	1025456.511	191.748
25045.000	-2.750	101.03	711387.657	1025449.009	191.530
25045.000	0.000	101.00	711386.032	1025451.228	191.598
25045.000	2.750	101.04	711384.407	1025453.446	191.667
25050.000	-2.932	101.03	711383.745	1025445.914	191.448
25050.000	-0.000	101.00	711382.000	1025448.271	191.521
25050.000	2.918	101.04	711380.264	1025450.616	191.594
25055.000	-3.191	101.03	711379.981	1025442.730	191.364
25055.000	-0.000	101.00	711378.019	1025445.246	191.443
25055.000	3.158	101.04	711376.077	1025447.737	191.522
25060.000	-3.249	101.03	711376.175	1025439.612	191.285
25060.000	-0.000	101.00	711374.115	1025442.123	191.366
25060.000	3.250	101.04	711372.053	1025444.635	191.447
25065.000	-3.249	101.03	711372.412	1025436.444	191.220
25065.000	-0.000	101.00	711370.289	1025438.903	191.301
25065.000	3.250	101.04	711368.166	1025441.363	191.382
25070.000	-3.249	101.03	711368.730	1025433.184	191.155
25070.000	-0.000	101.00	711366.546	1025435.589	191.237
25070.000	3.250	101.04	711364.361	1025437.995	191.318
25075.000	-3.249	101.03	711365.130	1025429.832	191.091
25075.000	-0.000	101.00	711362.887	1025432.182	191.172
25075.000	3.250	101.04	711360.643	1025434.533	191.253
25080.000	-3.249	101.03	711361.615	1025426.391	191.025
25080.000	-0.000	101.00	711359.314	1025428.684	191.106
25080.000	3.250	101.04	711357.011	1025430.978	191.187
25085.000	-3.249	101.03	711358.187	1025422.864	190.950
25085.000	-0.000	101.00	711355.829	1025425.099	191.031
25085.000	3.250	101.04	711353.470	1025427.334	191.112
25090.000	-3.249	101.03	711354.848	1025419.252	190.875
25090.000	-0.000	101.00	711352.435	1025421.427	190.956
25090.000	3.250	101.04	711350.021	1025423.603	191.037
25095.000	-3.249	101.03	711351.601	1025415.558	190.799
25095.000	-0.000	101.00	711349.134	1025417.672	190.881
25095.000	3.250	101.04	711346.667	1025419.787	190.962

25100.000	-3.249	101.03	711348.447	1025411.783	190.724
25100.000	-0.000	101.00	711345.928	1025413.835	190.806
25100.000	3.250	101.04	711343.408	1025415.888	190.887
25105.000	-3.249	101.03	711345.388	1025407.931	190.649
25105.000	-0.000	101.00	711342.819	1025409.920	190.730
25105.000	3.250	101.04	711340.249	1025411.909	190.812
25110.000	-3.249	101.03	711342.427	1025404.004	190.574
25110.000	-0.000	101.00	711339.809	1025405.927	190.655
25110.000	3.250	101.04	711337.190	1025407.852	190.736
25115.000	-3.249	101.03	711339.565	1025400.004	190.531
25115.000	-0.000	101.00	711336.899	1025401.861	190.580
25115.000	3.250	101.04	711334.233	1025403.719	190.629
25120.000	-3.249	101.03	711336.747	1025395.904	190.492
25120.000	0.000	101.00	711334.067	1025397.741	190.508
25120.000	3.250	101.04	711331.387	1025399.579	190.525
25125.000	-3.249	101.03	711333.919	1025391.780	190.458
25125.000	0.000	101.00	711331.240	1025393.617	190.442
25125.000	3.250	101.04	711328.559	1025395.455	190.425
25130.000	-3.249	101.03	711331.092	1025387.656	190.429
25130.000	0.000	101.00	711328.412	1025389.493	190.380
25130.000	3.250	101.04	711325.732	1025391.331	190.331
25135.000	-3.249	101.03	711328.265	1025383.532	190.405
25135.000	-0.000	101.00	711325.585	1025385.369	190.323
25135.000	3.250	101.04	711322.904	1025387.207	190.242
25140.000	-3.249	101.03	711325.437	1025379.408	190.353
25140.000	0.000	101.00	711322.757	1025381.246	190.272
25140.000	3.250	101.04	711320.077	1025383.083	190.190
25145.000	-3.249	101.03	711322.610	1025375.284	190.306
25145.000	0.000	101.00	711319.930	1025377.122	190.225
25145.000	3.250	101.04	711317.250	1025378.960	190.144
25150.000	-3.249	101.03	711319.782	1025371.161	190.264
25150.000	-0.000	101.00	711317.103	1025372.998	190.183
25150.000	3.250	101.04	711314.422	1025374.836	190.102
25155.000	-3.249	101.03	711316.955	1025367.037	190.228
25155.000	0.000	101.00	711314.275	1025368.874	190.147
25155.000	3.250	101.04	711311.595	1025370.712	190.065
25160.000	-3.249	101.03	711314.128	1025362.913	190.196
25160.000	-0.000	101.00	711311.448	1025364.750	190.115
25160.000	3.250	101.04	711308.767	1025366.588	190.034
25165.000	-3.249	101.03	711311.300	1025358.789	190.169
25165.000	-0.000	101.00	711308.621	1025360.626	190.088
25165.000	3.250	101.04	711305.940	1025362.464	190.007
25170.000	-3.249	101.03	711308.454	1025354.651	190.148
25170.000	0.000	101.00	711305.787	1025356.507	190.066
25170.000	3.250	101.04	711303.119	1025358.363	189.985
25175.000	-3.249	101.03	711305.538	1025350.528	190.131
25175.000	0.000	101.00	711302.900	1025352.425	190.050

25175.000	3.250	101.04	711300.261	1025354.322	189.968
25180.000	-3.249	101.03	711302.557	1025346.450	190.119
25180.000	0.000	101.00	711299.949	1025348.388	190.038
25180.000	3.250	101.04	711297.340	1025350.327	189.957
25185.000	-3.249	101.03	711299.513	1025342.420	190.113
25185.000	0.000	101.00	711296.936	1025344.399	190.031
25185.000	3.250	101.04	711294.358	1025346.378	189.950
25190.000	-3.249	101.03	711296.406	1025338.438	190.111
25190.000	0.000	101.00	711293.860	1025340.456	190.030
25190.000	3.250	101.04	711291.313	1025342.475	189.948
25195.000	-3.249	101.03	711293.238	1025334.504	190.114
25195.000	0.000	101.00	711290.724	1025336.563	190.033
25195.000	3.250	101.04	711288.209	1025338.621	189.952
25200.000	-3.249	101.03	711290.008	1025330.621	190.122
25200.000	0.000	101.00	711287.526	1025332.718	190.041
25200.000	3.250	101.04	711285.044	1025334.816	189.960
25205.000	-3.205	101.03	711286.685	1025326.818	190.135
25205.000	0.000	101.00	711284.270	1025328.925	190.055
25205.000	3.207	101.04	711281.852	1025331.033	189.974
25210.000	-2.954	101.03	711283.149	1025323.206	190.147
25210.000	0.000	101.00	711280.954	1025325.182	190.073
25210.000	2.969	101.04	711278.747	1025327.168	189.999
25215.000	-2.750	101.03	711279.595	1025319.621	190.165
25215.000	0.000	101.00	711277.580	1025321.492	190.096
25215.000	2.753	101.04	711275.563	1025323.365	190.027
25220.000	-2.848	101.03	711276.206	1025315.884	190.196
25220.000	0.000	101.00	711274.149	1025317.855	190.124
25220.000	2.872	101.04	711272.076	1025319.842	190.053
25225.000	-3.094	101.03	711272.862	1025312.096	190.235
25225.000	0.000	101.00	711270.662	1025314.272	190.158
25225.000	3.110	101.04	711268.451	1025316.458	190.080
25230.000	-3.250	101.03	711269.394	1025308.423	190.277
25230.000	0.000	101.00	711267.119	1025310.744	190.196
25230.000	3.250	101.04	711264.844	1025313.064	190.115
25235.000	-3.250	101.03	711265.760	1025304.915	190.321
25235.000	0.000	101.00	711263.522	1025307.271	190.239
25235.000	3.250	101.04	711261.283	1025309.627	190.158
25240.000	-3.250	101.03	711262.072	1025301.465	190.369
25240.000	-0.000	101.00	711259.870	1025303.856	190.288
25240.000	3.250	101.04	711257.669	1025306.247	190.206
25245.000	-3.250	101.03	711258.330	1025298.073	190.416
25245.000	0.000	101.00	711256.166	1025300.498	190.341
25245.000	3.250	101.04	711254.002	1025302.922	190.260
25250.000	-3.250	101.03	711254.535	1025294.739	190.441
25250.000	0.000	101.00	711252.409	1025297.198	190.399
25250.000	3.250	101.04	711250.284	1025299.656	190.318
25255.000	-3.250	101.03	711250.689	1025291.466	190.472

25255.000	0.000	101.00	711248.602	1025293.957	190.463
25255.000	3.250	101.04	711246.515	1025296.448	190.381
25260.000	-3.250	101.03	711246.795	1025288.254	190.508
25260.000	0.000	101.00	711244.744	1025290.776	190.531
25260.000	3.250	101.04	711242.694	1025293.298	190.450
25265.000	-3.250	101.03	711242.915	1025285.100	190.546
25265.000	-0.000	101.00	711240.865	1025287.622	190.601
25265.000	3.250	101.04	711238.815	1025290.143	190.520
25270.000	-3.250	101.03	711239.036	1025281.946	190.590
25270.000	0.000	101.00	711236.985	1025284.467	190.671
25270.000	3.250	101.04	711234.935	1025286.989	190.590
25275.000	-3.250	101.03	711235.156	1025278.792	190.660
25275.000	-0.000	101.00	711233.106	1025281.313	190.741
25275.000	3.250	101.04	711231.056	1025283.835	190.660
25280.000	-3.250	101.03	711231.277	1025275.637	190.730
25280.000	0.000	101.00	711229.226	1025278.159	190.811
25280.000	3.250	101.04	711227.176	1025280.681	190.730
25285.000	-3.250	101.03	711227.397	1025272.483	190.800
25285.000	0.000	101.00	711225.347	1025275.005	190.881
25285.000	3.250	101.04	711223.297	1025277.526	190.800
25290.000	-3.250	101.03	711223.491	1025269.312	190.870
25290.000	0.000	101.00	711221.465	1025271.853	190.951
25290.000	3.250	101.04	711219.439	1025274.395	190.870
25295.000	-3.250	101.03	711219.573	1025266.195	190.940
25295.000	0.000	101.00	711217.552	1025268.740	191.021
25295.000	3.250	101.04	711215.531	1025271.286	190.940
25300.000	-3.250	101.03	711215.649	1025263.086	191.010
25300.000	0.000	101.00	711213.633	1025265.636	191.091
25300.000	3.250	101.04	711211.617	1025268.185	191.010
25305.000	-3.250	101.03	711211.718	1025259.985	191.080
25305.000	0.000	101.00	711209.708	1025262.539	191.161
25305.000	3.250	101.04	711207.697	1025265.092	191.080
25310.000	-3.250	101.03	711207.781	1025256.892	191.150
25310.000	0.000	101.00	711205.776	1025259.449	191.231
25310.000	3.250	101.04	711203.771	1025262.007	191.150
25315.000	-3.250	101.03	711203.839	1025253.807	191.220
25315.000	0.000	101.00	711201.838	1025256.368	191.301
25315.000	3.250	101.04	711199.838	1025258.930	191.220
25320.000	-3.250	101.03	711199.890	1025250.729	191.283
25320.000	0.000	101.00	711197.894	1025253.295	191.364
25320.000	3.250	101.04	711195.899	1025255.860	191.283
25325.000	-3.250	101.03	711195.934	1025247.660	191.332
25325.000	0.000	101.00	711193.944	1025250.229	191.413
25325.000	3.250	101.04	711191.954	1025252.799	191.332
25330.000	-3.250	101.03	711191.973	1025244.598	191.366
25330.000	0.000	101.00	711189.988	1025247.172	191.447
25330.000	3.250	101.04	711188.003	1025249.745	191.366

25335.000	-3.250	101.03	711188.006	1025241.545	191.385
25335.000	0.000	101.00	711186.026	1025244.122	191.467
25335.000	3.250	101.04	711184.046	1025246.699	191.385
25340.000	-3.250	101.03	711184.032	1025238.499	191.390
25340.000	0.000	101.00	711182.058	1025241.080	191.471
25340.000	3.250	101.04	711180.083	1025243.662	191.390
25345.000	-3.250	101.03	711180.053	1025235.461	191.380
25345.000	0.000	101.00	711178.083	1025238.046	191.461
25345.000	3.250	101.04	711176.114	1025240.632	191.380
25350.000	-3.250	101.03	711176.067	1025232.431	191.355
25350.000	0.000	101.00	711174.103	1025235.021	191.437
25350.000	3.250	101.04	711172.139	1025237.610	191.355
25355.000	-3.250	101.03	711172.077	1025229.410	191.316
25355.000	-0.000	101.00	711170.117	1025232.002	191.397
25355.000	3.250	101.04	711168.156	1025234.594	191.316
25360.000	-3.250	101.03	711168.090	1025226.394	191.262
25360.000	0.000	101.00	711166.129	1025228.986	191.343
25360.000	3.250	101.04	711164.168	1025231.578	191.262
25365.000	-3.250	101.03	711164.102	1025223.377	191.193
25365.000	-0.000	101.00	711162.142	1025225.969	191.274
25365.000	3.250	101.04	711160.181	1025228.561	191.193
25370.000	-3.250	101.03	711160.115	1025220.361	191.113
25370.000	0.000	101.00	711158.154	1025222.953	191.195
25370.000	3.250	101.04	711156.193	1025225.544	191.113
25375.000	-3.250	101.03	711156.127	1025217.344	191.033
25375.000	0.000	101.00	711154.167	1025219.936	191.115
25375.000	3.250	101.04	711152.206	1025222.528	191.033
25380.000	-3.250	101.03	711152.140	1025214.328	190.953
25380.000	0.000	101.00	711150.179	1025216.919	191.035
25380.000	3.250	101.04	711148.218	1025219.511	190.953
25385.000	-3.250	101.03	711148.152	1025211.311	190.873
25385.000	-0.000	101.00	711146.191	1025213.903	190.955
25385.000	3.250	101.04	711144.231	1025216.495	190.873
25390.000	-3.250	101.03	711144.165	1025208.294	190.793
25390.000	-0.000	101.00	711142.204	1025210.886	190.875
25390.000	3.250	101.04	711140.243	1025213.478	190.813
25395.000	-3.250	101.03	711140.177	1025205.278	190.713
25395.000	0.000	101.00	711138.216	1025207.870	190.795
25395.000	3.250	101.04	711136.256	1025210.462	190.765
25400.000	-3.250	101.03	711136.190	1025202.261	190.643
25400.000	0.000	101.00	711134.229	1025204.853	190.724
25400.000	3.250	101.04	711132.268	1025207.445	190.727
25405.000	-3.250	101.03	711132.239	1025199.260	190.573
25405.000	0.000	101.00	711130.248	1025201.828	190.654
25405.000	3.250	101.04	711128.257	1025204.397	190.690
25410.000	-3.250	101.03	711128.423	1025196.199	190.503
25410.000	-0.000	101.00	711126.348	1025198.700	190.584

25410.000	3.250	101.04	711124.272	1025201.201	190.652
25415.000	-3.250	101.03	711124.712	1025193.013	190.433
25415.000	-0.000	101.00	711122.554	1025195.443	190.514
25415.000	3.250	101.04	711120.396	1025197.873	190.595
25420.000	-3.250	101.03	711121.109	1025189.705	190.363
25420.000	-0.000	101.00	711118.871	1025192.062	190.444
25420.000	3.250	101.04	711116.634	1025194.419	190.525
25425.000	-3.199	101.03	711117.582	1025186.314	190.294
25425.000	-0.000	101.00	711115.303	1025188.559	190.374
25425.000	3.250	101.04	711112.988	1025190.841	190.455
25430.000	-3.096	101.03	711114.130	1025182.842	190.226
25430.000	-0.000	101.00	711111.854	1025184.940	190.304
25430.000	3.250	101.04	711109.464	1025187.143	190.385
25435.000	-2.992	101.03	711110.793	1025179.254	190.164
25435.000	-0.000	101.00	711108.527	1025181.208	190.239
25435.000	3.091	101.04	711106.185	1025183.226	190.317
25440.000	-2.889	101.03	711107.576	1025175.555	190.115
25440.000	-0.000	101.00	711105.326	1025177.367	190.187
25440.000	2.848	101.04	711103.108	1025179.153	190.258
25445.000	-2.776	101.03	711104.474	1025171.753	190.078
25445.000	-0.000	101.00	711102.255	1025173.421	190.148
25445.000	2.750	101.04	711100.057	1025175.074	190.216
25450.000	-2.951	101.03	711101.667	1025167.650	190.047
25450.000	0.000	101.00	711099.288	1025169.397	190.121
25450.000	2.940	101.04	711096.918	1025171.137	190.194
25455.000	-3.195	101.03	711098.904	1025163.476	190.026
25455.000	-0.000	101.00	711096.329	1025165.367	190.106
25455.000	3.193	101.04	711093.755	1025167.257	190.186
25460.000	-3.250	101.03	711095.989	1025159.413	190.023
25460.000	-0.000	101.00	711093.369	1025161.337	190.104
25460.000	3.250	101.04	711090.750	1025163.260	190.185
25465.000	-3.250	101.03	711093.030	1025155.383	190.033
25465.000	-0.000	101.00	711090.410	1025157.306	190.114
25465.000	3.250	101.04	711087.790	1025159.230	190.196
25470.000	-3.250	101.03	711090.070	1025151.353	190.075
25470.000	-0.000	101.00	711087.451	1025153.276	190.137
25470.000	3.250	101.04	711084.831	1025155.200	190.199
25475.000	-3.250	101.03	711087.111	1025147.322	190.134
25475.000	0.000	101.00	711084.491	1025149.246	190.173
25475.000	3.250	101.04	711081.872	1025151.170	190.211
25480.000	-3.057	101.03	711083.996	1025143.406	190.207
25480.000	-0.000	101.00	711081.532	1025145.216	190.221
25480.000	3.057	101.04	711079.068	1025147.025	190.234
25485.000	-2.807	101.03	711080.836	1025139.524	190.288
25485.000	0.000	101.00	711078.573	1025141.186	190.279
25485.000	2.807	101.04	711076.310	1025142.847	190.271
25490.000	-2.765	101.03	711077.842	1025135.519	190.368

25490.000	-0.000	101.00	711075.614	1025137.155	190.339
25490.000	2.929	101.04	711073.252	1025138.889	190.309
25495.000	-2.934	101.03	711074.394	1025131.202	190.432
25495.000	0.000	101.00	711072.390	1025133.345	190.381
25495.000	4.151	101.04	711069.555	1025136.377	190.307
25500.000	-3.219	101.03	711069.900	1025127.598	190.453
25500.000	0.000	101.00	711068.351	1025130.420	190.372
25500.000	5.571	101.04	711065.671	1025135.304	190.233
25505.000	-4.892	101.03	711065.050	1025123.872	190.437
25505.000	-0.000	101.00	711063.716	1025128.579	190.314
25505.000	7.165	101.04	711061.763	1025135.472	190.135
25510.000	-10.267	101.03	711061.705	1025117.337	190.322
25510.000	0.000	101.00	711058.905	1025127.216	190.229
25510.000	11.837	101.04	711055.678	1025138.604	190.170

SO 101.1 Kontrolní body

Staničení	Vzdálenost	Číslo bodu	Y	X	Z
25580.000	-5.774	101.1.03	711025.834	1025062.847	190.834
25580.000	0.000	101.1.00	711022.695	1025067.692	190.752
25580.000	5.746	101.1.04	711019.570	1025072.514	190.671
25585.000	-4.181	101.1.03	711020.772	1025061.464	190.887
25585.000	0.000	101.1.00	711018.498	1025064.973	190.786
25585.000	4.779	101.1.04	711015.900	1025068.984	190.670
25590.000	-3.706	101.1.03	711016.318	1025059.144	190.911
25590.000	0.000	101.1.00	711014.302	1025062.254	190.819
25590.000	4.086	101.1.04	711012.080	1025065.683	190.716
25595.000	-3.486	101.1.03	711012.002	1025056.609	190.939
25595.000	-0.000	101.1.00	711010.106	1025059.535	190.852
25595.000	3.662	101.1.04	711008.115	1025062.608	190.760
25600.000	-3.498	101.1.03	711007.813	1025053.880	190.972
25600.000	-0.000	101.1.00	711005.910	1025056.816	190.885
25600.000	3.502	101.1.04	711004.006	1025059.755	190.797
25605.000	-3.500	101.1.03	711003.430	1025051.162	191.005
25605.000	0.000	101.1.00	711001.661	1025054.182	190.918
25605.000	3.500	101.1.04	710999.892	1025057.202	190.830
25610.000	-3.500	101.1.03	710998.898	1025048.660	191.038
25610.000	0.000	101.1.00	710997.284	1025051.765	190.951
25610.000	3.500	101.1.04	710995.670	1025054.871	190.863
25615.000	-3.405	101.1.03	710994.207	1025046.476	191.069
25615.000	0.000	101.1.00	710992.791	1025049.572	190.984
25615.000	3.499	101.1.04	710991.337	1025052.754	190.896

SO 102 Kontrolní body

Staničení	Vzdálenost	Číslo bodu	Y	X	Z
25095.000	-4.799	102.03	710949.030	1025558.561	205.207
25095.000	-0.000	102.00	710944.233	1025558.407	205.327
25095.000	4.127	102.04	710940.108	1025558.275	205.224
25100.000	-4.600	102.03	710949.205	1025553.951	204.957
25100.000	0.000	102.00	710944.635	1025553.425	205.072
25100.000	4.126	102.04	710940.536	1025552.953	204.969
25105.000	-4.401	102.03	710949.580	1025548.961	204.707
25105.000	0.000	102.00	710945.207	1025548.458	204.817
25105.000	3.885	102.04	710941.348	1025548.013	204.720
25110.000	-4.202	102.03	710949.954	1025543.971	204.457
25110.000	0.000	102.00	710945.779	1025543.491	204.562
25110.000	3.644	102.04	710942.159	1025543.074	204.471
25115.000	-4.193	102.03	710950.516	1025539.003	204.202
25115.000	0.000	102.00	710946.351	1025538.523	204.307
25115.000	3.403	102.04	710942.970	1025538.134	204.222
25120.000	-4.183	102.03	710951.079	1025534.035	203.948
25120.000	0.000	102.00	710946.923	1025533.556	204.052
25120.000	3.250	102.04	710943.695	1025533.184	203.971
25125.000	-4.173	102.03	710951.641	1025529.066	203.693
25125.000	0.000	102.00	710947.495	1025528.589	203.797
25125.000	3.250	102.04	710944.267	1025528.217	203.716
25130.000	-4.163	102.03	710952.203	1025524.098	203.438
25130.000	0.000	102.00	710948.067	1025523.622	203.542
25130.000	3.250	102.04	710944.838	1025523.250	203.461
25135.000	-4.154	102.03	710952.766	1025519.130	203.183
25135.000	0.000	102.00	710948.639	1025518.655	203.287
25135.000	3.250	102.04	710945.410	1025518.283	203.206
25140.000	-4.144	102.03	710953.328	1025514.162	202.929
25140.000	0.000	102.00	710949.211	1025513.687	203.032
25140.000	3.250	102.04	710945.982	1025513.316	202.951
25145.000	-4.134	102.03	710953.890	1025509.193	202.674
25145.000	0.000	102.00	710949.783	1025508.720	202.777
25145.000	3.250	102.04	710946.554	1025508.349	202.696
25150.000	-4.125	102.03	710954.453	1025504.225	202.419
25150.000	0.000	102.00	710950.355	1025503.753	202.522
25150.000	3.250	102.04	710947.126	1025503.381	202.441
25155.000	-4.115	102.03	710955.015	1025499.257	202.164
25155.000	0.000	102.00	710950.927	1025498.786	202.267
25155.000	3.250	102.04	710947.698	1025498.414	202.186
25160.000	-4.105	102.03	710955.578	1025494.288	201.910
25160.000	0.000	102.00	710951.499	1025493.819	202.012
25160.000	3.250	102.04	710948.270	1025493.447	201.931
25165.000	-4.096	102.03	710956.140	1025489.320	201.655
25165.000	0.000	102.00	710952.071	1025488.852	201.757
25165.000	3.250	102.04	710948.842	1025488.480	201.676
25170.000	-4.086	102.03	710956.702	1025484.352	201.400
25170.000	0.000	102.00	710952.643	1025483.884	201.502
25170.000	3.250	102.04	710949.414	1025483.513	201.421
25175.000	-4.076	102.03	710957.265	1025479.384	201.145
25175.000	0.000	102.00	710953.215	1025478.917	201.247
25175.000	3.250	102.04	710949.986	1025478.545	201.166
25180.000	-4.067	102.03	710957.827	1025474.415	200.891

25180.000	0.000	102.00	710953.787	1025473.950	200.992
25180.000	3.250	102.04	710950.558	1025473.578	200.911
25185.000	-4.057	102.03	710958.389	1025469.447	200.636
25185.000	0.000	102.00	710954.359	1025468.983	200.737
25185.000	3.250	102.04	710951.130	1025468.611	200.656
25190.000	-4.047	102.03	710958.952	1025464.479	200.375
25190.000	0.000	102.00	710954.931	1025464.016	200.476
25190.000	3.250	102.04	710951.702	1025463.644	200.395
25195.000	-4.038	102.03	710959.514	1025459.510	200.090
25195.000	0.000	102.00	710955.503	1025459.049	200.191
25195.000	3.250	102.04	710952.274	1025458.677	200.109
25200.000	-4.028	102.03	710960.076	1025454.542	199.780
25200.000	0.000	102.00	710956.075	1025454.081	199.880
25200.000	3.250	102.04	710952.846	1025453.710	199.799
25205.000	-4.018	102.03	710960.639	1025449.574	199.449
25205.000	0.000	102.00	710956.647	1025449.114	199.550
25205.000	3.250	102.04	710953.418	1025448.742	199.469
25210.000	-4.009	102.03	710961.201	1025444.606	199.117
25210.000	0.000	102.00	710957.219	1025444.147	199.217
25210.000	3.250	102.04	710953.990	1025443.775	199.136
25215.000	-3.999	102.03	710961.764	1025439.637	198.787
25215.000	0.000	102.00	710957.791	1025439.180	198.887
25215.000	3.250	102.04	710954.562	1025438.808	198.806
25220.000	-3.989	102.03	710962.326	1025434.669	198.465
25220.000	0.000	102.00	710958.363	1025434.213	198.565
25220.000	3.250	102.04	710955.134	1025433.841	198.484
25225.000	-3.980	102.03	710962.888	1025429.701	198.153
25225.000	0.000	102.00	710958.935	1025429.245	198.252
25225.000	3.250	102.04	710955.706	1025428.874	198.171
25230.000	-3.970	102.03	710963.451	1025424.732	197.849
25230.000	0.000	102.00	710959.507	1025424.278	197.948
25230.000	3.250	102.04	710956.278	1025423.907	197.867
25235.000	-3.960	102.03	710964.013	1025419.764	197.554
25235.000	0.000	102.00	710960.079	1025419.311	197.653
25235.000	3.250	102.04	710956.850	1025418.939	197.572
25240.000	-3.951	102.03	710964.575	1025414.796	197.269
25240.000	0.000	102.00	710960.651	1025414.344	197.367
25240.000	3.250	102.04	710957.422	1025413.972	197.286
25245.000	-3.941	102.03	710965.138	1025409.828	196.992
25245.000	0.000	102.00	710961.223	1025409.377	197.090
25245.000	3.250	102.04	710957.994	1025409.005	197.009
25250.000	-3.931	102.03	710965.700	1025404.859	196.724
25250.000	0.000	102.00	710961.795	1025404.410	196.822
25250.000	3.250	102.04	710958.566	1025404.038	196.741
25255.000	-3.922	102.03	710966.263	1025399.891	196.465
25255.000	0.000	102.00	710962.367	1025399.442	196.563
25255.000	3.250	102.04	710959.138	1025399.071	196.482
25260.000	-3.912	102.03	710966.825	1025394.923	196.215
25260.000	0.000	102.00	710962.939	1025394.475	196.312
25260.000	3.250	102.04	710959.710	1025394.103	196.231
25265.000	-3.902	102.03	710967.387	1025389.954	195.974
25265.000	0.000	102.00	710963.511	1025389.508	196.071
25265.000	3.250	102.04	710960.282	1025389.136	195.990
25270.000	-3.893	102.03	710967.950	1025384.986	195.741

25270.000	0.000	102.00	710964.083	1025384.541	195.839
25270.000	3.250	102.04	710960.854	1025384.169	195.757
25275.000	-3.883	102.03	710968.512	1025380.018	195.518
25275.000	0.000	102.00	710964.655	1025379.574	195.615
25275.000	3.250	102.04	710961.426	1025379.202	195.534
25280.000	-3.873	102.03	710969.074	1025375.050	195.304
25280.000	0.000	102.00	710965.227	1025374.607	195.400
25280.000	3.250	102.04	710961.998	1025374.235	195.325
25285.000	-3.863	102.03	710969.637	1025370.081	195.098
25285.000	0.000	102.00	710965.799	1025369.639	195.195
25285.000	3.250	102.04	710962.570	1025369.268	195.136
25290.000	-3.754	102.03	710970.100	1025365.102	194.904
25290.000	0.000	102.00	710966.371	1025364.672	194.998
25290.000	3.150	102.04	710963.241	1025364.312	194.957
25295.000	-3.494	102.03	710970.414	1025360.105	194.723
25295.000	0.000	102.00	710966.943	1025359.705	194.810
25295.000	2.900	102.04	710964.062	1025359.373	194.787
25300.000	-3.334	102.03	710970.827	1025355.119	194.548
25300.000	0.000	102.00	710967.515	1025354.738	194.631
25300.000	2.750	102.04	710964.783	1025354.423	194.623
25305.000	-3.475	102.03	710971.539	1025350.168	194.374
25305.000	0.000	102.00	710968.087	1025349.771	194.461
25305.000	2.900	102.04	710965.206	1025349.439	194.467
25310.000	-3.715	102.03	710972.349	1025345.229	194.207
25310.000	0.000	102.00	710968.659	1025344.804	194.300
25310.000	3.150	102.04	710965.529	1025344.443	194.322
25315.000	-3.806	102.03	710973.011	1025340.272	194.053
25315.000	0.000	102.00	710969.231	1025339.836	194.148
25315.000	3.250	102.04	710966.002	1025339.465	194.187
25320.000	-3.797	102.03	710973.575	1025335.304	193.910
25320.000	0.000	102.00	710969.803	1025334.869	194.005
25320.000	3.250	102.04	710966.574	1025334.497	194.060
25325.000	-3.788	102.03	710974.138	1025330.335	193.776
25325.000	0.000	102.00	710970.375	1025329.902	193.871
25325.000	3.250	102.04	710967.146	1025329.530	193.942
25330.000	-3.779	102.03	710974.701	1025325.367	193.651
25330.000	0.000	102.00	710970.947	1025324.935	193.745
25330.000	3.250	102.04	710967.718	1025324.563	193.826
25335.000	-3.770	102.03	710975.264	1025320.399	193.528
25335.000	0.000	102.00	710971.519	1025319.968	193.623
25335.000	3.250	102.04	710968.290	1025319.596	193.704
25340.000	-3.761	102.03	710975.827	1025315.431	193.406
25340.000	0.000	102.00	710972.091	1025315.000	193.500
25340.000	3.250	102.04	710968.862	1025314.629	193.581
25345.000	-3.752	102.03	710976.390	1025310.463	193.284
25345.000	0.000	102.00	710972.662	1025310.033	193.378
25345.000	3.250	102.04	710969.434	1025309.661	193.459
25350.000	-3.743	102.03	710976.953	1025305.494	193.161
25350.000	0.000	102.00	710973.234	1025305.066	193.255
25350.000	3.250	102.04	710970.006	1025304.694	193.336
25355.000	-3.734	102.03	710977.516	1025300.526	193.039
25355.000	0.000	102.00	710973.806	1025300.099	193.133
25355.000	3.250	102.04	710970.578	1025299.727	193.214
25360.000	-3.725	102.03	710978.079	1025295.558	192.917

25360.000	0.000	102.00	710974.378	1025295.132	193.010
25360.000	3.250	102.04	710971.150	1025294.760	193.091
25365.000	-3.716	102.03	710978.643	1025290.590	192.791
25365.000	0.000	102.00	710974.950	1025290.165	192.884
25365.000	3.250	102.04	710971.722	1025289.793	192.965
25370.000	-3.708	102.03	710979.206	1025285.622	192.659
25370.000	0.000	102.00	710975.522	1025285.197	192.751
25370.000	3.250	102.04	710972.294	1025284.826	192.833
25375.000	-3.699	102.03	710979.808	1025280.783	192.520
25375.000	-0.000	102.00	710976.150	1025280.237	192.612
25375.000	3.250	102.04	710972.935	1025279.758	192.693
25380.000	-3.690	102.03	710980.628	1025276.038	192.374
25380.000	-0.000	102.00	710977.011	1025275.312	192.466
25380.000	3.250	102.04	710973.824	1025274.673	192.547
25385.000	-3.681	102.03	710981.685	1025271.341	192.222
25385.000	-0.000	102.00	710978.117	1025270.437	192.314
25385.000	3.250	102.04	710974.966	1025269.639	192.395
25390.000	-3.672	102.03	710982.975	1025266.701	192.063
25390.000	-0.000	102.00	710979.465	1025265.623	192.155
25390.000	3.250	102.04	710976.358	1025264.668	192.236
25395.000	-3.663	102.03	710984.495	1025262.131	191.898
25395.000	-0.000	102.00	710981.052	1025260.882	191.989
25395.000	3.250	102.04	710977.997	1025259.773	192.071
25400.000	-3.654	102.03	710986.243	1025257.643	191.726
25400.000	-0.000	102.00	710982.874	1025256.226	191.817
25400.000	3.250	102.04	710979.878	1025254.966	191.898
25405.000	-3.645	102.03	710988.212	1025253.247	191.551
25405.000	-0.000	102.00	710984.927	1025251.667	191.642
25405.000	3.250	102.04	710981.998	1025250.259	191.723
25410.000	-3.636	102.03	710990.399	1025248.954	191.376
25410.000	-0.000	102.00	710987.205	1025247.217	191.467
25410.000	3.250	102.04	710984.350	1025245.664	191.548
25415.000	-3.627	102.03	710992.815	1025244.663	191.202
25415.000	0.000	102.00	710989.665	1025242.864	191.292
25415.000	3.250	102.04	710986.843	1025241.253	191.373
25420.000	-3.618	102.03	710995.286	1025240.316	191.027
25420.000	0.000	102.00	710992.144	1025238.522	191.117
25420.000	3.250	102.04	710989.322	1025236.911	191.198
25425.000	-3.609	102.03	710997.758	1025235.970	190.852
25425.000	0.000	102.00	710994.623	1025234.180	190.942
25425.000	3.250	102.04	710991.801	1025232.569	191.017
25430.000	-3.600	102.03	711000.229	1025231.623	190.677
25430.000	0.000	102.00	710997.103	1025229.838	190.767
25430.000	3.250	102.04	710994.280	1025228.227	190.826
25435.000	-3.591	102.03	711002.701	1025227.277	190.524
25435.000	0.000	102.00	710999.582	1025225.496	190.614
25435.000	3.250	102.04	710996.759	1025223.885	190.656
25440.000	-3.582	102.03	711005.172	1025222.930	190.407
25440.000	0.000	102.00	711002.061	1025221.154	190.497
25440.000	3.250	102.04	710999.239	1025219.542	190.523
25445.000	-3.574	102.03	711007.643	1025218.584	190.326
25445.000	0.000	102.00	711004.540	1025216.812	190.415
25445.000	3.250	102.04	711001.718	1025215.200	190.425
25450.000	-3.565	102.03	711010.115	1025214.237	190.280

25450.000	0.000	102.00	711007.019	1025212.470	190.369
25450.000	3.250	102.04	711004.197	1025210.858	190.363
25455.000	-3.556	102.03	711012.586	1025209.891	190.255
25455.000	0.000	102.00	711009.498	1025208.128	190.344
25455.000	3.250	102.04	711006.676	1025206.516	190.321
25460.000	-3.547	102.03	711015.058	1025205.544	190.230
25460.000	0.000	102.00	711011.978	1025203.786	190.319
25460.000	3.250	102.04	711009.155	1025202.174	190.280
25465.000	-3.538	102.03	711017.529	1025201.198	190.206
25465.000	0.000	102.00	711014.457	1025199.443	190.294
25465.000	3.250	102.04	711011.634	1025197.832	190.239
25470.000	-3.529	102.03	711020.000	1025196.851	190.181
25470.000	0.000	102.00	711016.936	1025195.101	190.269
25470.000	3.250	102.04	711014.113	1025193.490	190.197
25475.000	-3.520	102.03	711022.472	1025192.505	190.156
25475.000	0.000	102.00	711019.415	1025190.759	190.244
25475.000	3.250	102.04	711016.593	1025189.148	190.163
25480.000	-3.511	102.03	711024.943	1025188.158	190.131
25480.000	0.000	102.00	711021.894	1025186.417	190.219
25480.000	3.250	102.04	711019.072	1025184.806	190.138
25485.000	-3.502	102.03	711027.415	1025183.811	190.106
25485.000	0.000	102.00	711024.373	1025182.075	190.194
25485.000	3.250	102.04	711021.551	1025180.464	190.113
25490.000	-3.493	102.03	711029.886	1025179.465	190.082
25490.000	0.000	102.00	711026.852	1025177.733	190.169
25490.000	3.250	102.04	711024.030	1025176.122	190.088
25495.000	-3.484	102.03	711032.357	1025175.118	190.057
25495.000	0.000	102.00	711029.332	1025173.391	190.144
25495.000	3.250	102.04	711026.509	1025171.779	190.063
25500.000	-3.590	102.03	711034.928	1025170.829	190.029
25500.000	0.000	102.00	711031.811	1025169.049	190.119
25500.000	3.440	102.04	711028.823	1025167.343	190.033
25505.000	-4.003	102.03	711037.766	1025166.692	189.996
25505.000	0.000	102.00	711034.290	1025164.707	190.096
25505.000	3.827	102.04	711030.967	1025162.809	190.001
25510.000	-4.444	102.03	711040.629	1025162.568	189.969
25510.000	0.000	102.00	711036.769	1025160.365	190.080
25510.000	4.266	102.04	711033.064	1025158.249	189.973
25515.000	-4.699	102.03	711043.329	1025158.352	189.952
25515.000	0.000	102.00	711039.248	1025156.022	190.069
25515.000	4.531	102.04	711035.314	1025153.776	189.956
25520.000	-4.799	102.03	711045.895	1025154.060	189.945
25520.000	0.000	102.00	711041.727	1025151.680	190.065
25520.000	4.640	102.04	711037.698	1025149.380	189.949
25525.000	-4.899	102.03	711048.461	1025149.767	189.945
25525.000	0.000	102.00	711044.207	1025147.338	190.068
25525.000	4.750	102.04	711040.082	1025144.983	189.949
25530.000	-4.889	102.03	711050.932	1025145.420	189.954
25530.000	0.000	102.00	711046.686	1025142.996	190.076
25530.000	4.750	102.04	711042.561	1025140.641	189.957
25535.000	-4.880	102.03	711053.402	1025141.074	189.993
25535.000	0.000	102.00	711049.165	1025138.654	190.091
25535.000	4.750	102.04	711045.040	1025136.299	189.972
25540.000	-4.870	102.03	711055.873	1025136.727	190.079

25540.000	0.000	102.00	711051.644	1025134.312	190.112
25540.000	4.750	102.04	711047.519	1025131.957	189.993
25545.000	-4.860	102.03	711058.420	1025131.807	190.170
25545.000	-0.000	102.00	711053.957	1025129.883	190.139
25545.000	4.750	102.04	711049.595	1025128.003	190.020
25550.000	-4.851	102.03	711060.257	1025126.303	190.268
25550.000	0.000	102.00	711055.546	1025125.148	190.172
25550.000	4.750	102.04	711050.932	1025124.018	190.054
25555.000	-4.841	102.03	711061.155	1025120.572	190.333
25555.000	-0.000	102.00	711056.327	1025120.216	190.212
25555.000	4.750	102.04	711051.590	1025119.866	190.093
25560.000	-4.831	102.03	711061.089	1025114.773	190.379
25560.000	-0.000	102.00	711056.279	1025115.222	190.258
25560.000	4.750	102.04	711051.549	1025115.663	190.139
25565.000	-4.822	102.03	711060.063	1025109.067	190.431
25565.000	-0.000	102.00	711055.403	1025110.305	190.310
25565.000	4.750	102.04	711050.812	1025111.524	190.192
25570.000	-4.812	102.03	711058.330	1025103.924	190.486
25570.000	0.000	102.00	711053.808	1025105.568	190.365
25570.000	4.889	102.04	711049.212	1025107.239	190.243
25575.000	-4.802	102.03	711056.612	1025099.228	190.540
25575.000	0.000	102.00	711052.099	1025100.869	190.420
25575.000	5.189	102.04	711047.223	1025102.642	190.291
25580.000	-5.032	102.03	711055.120	1025094.451	190.601
25580.000	-0.000	102.00	711050.391	1025096.170	190.475
25580.000	5.592	102.04	711045.135	1025098.081	190.370
25585.000	-6.867	102.03	711055.136	1025089.125	190.660
25585.000	-0.000	102.00	711048.682	1025091.471	190.531
25585.000	7.422	102.04	711041.707	1025094.007	190.466

SO 103 Kontrolní body

Staničení	Vzdálenost	Číslo bodu	Y	X	Z
25625.000	-10.918	103.03	711059.836	1025074.358	190.611
25625.000	0.000	103.00	711056.285	1025064.033	190.688
25625.000	5.119	103.04	711054.621	1025059.192	190.703
25630.000	-6.178	103.03	711063.138	1025068.193	190.550
25630.000	0.000	103.00	711061.009	1025062.393	190.655
25630.000	4.960	103.04	711059.299	1025057.737	190.620
25635.000	-4.688	103.05	711067.562	1025064.778	190.494
25635.000	-4.444	103.03	711067.462	1025064.556	190.512
25635.000	0.000	103.00	711065.637	1025060.504	190.623
25635.000	4.602	103.04	711063.747	1025056.308	190.544
25635.000	5.379	103.06	711063.428	1025055.600	190.530
25640.000	-4.810	103.05	711072.402	1025062.523	190.474
25640.000	-3.510	103.03	711071.785	1025061.378	190.503
25640.000	0.000	103.00	711070.118	1025058.289	190.590
25640.000	4.295	103.04	711068.079	1025054.509	190.483
25640.000	6.239	103.06	711067.156	1025052.798	190.442
25645.000	-5.322	103.05	711077.285	1025060.252	190.434
25645.000	-3.051	103.03	711076.067	1025058.336	190.482
25645.000	0.000	103.00	711074.431	1025055.761	190.558
25645.000	4.041	103.04	711072.263	1025052.350	190.457
25645.000	6.807	103.06	711070.780	1025050.016	190.399
25650.000	-5.974	103.05	711082.107	1025057.730	190.388
25650.000	-3.000	103.03	711080.337	1025055.341	190.450
25650.000	0.000	103.00	711078.551	1025052.930	190.525
25650.000	3.728	103.04	711076.332	1025049.934	190.432
25650.000	6.736	103.06	711074.541	1025047.517	190.369
25655.000	-6.000	103.05	711086.366	1025054.367	190.355
25655.000	-3.000	103.03	711084.412	1025052.090	190.418
25655.000	0.000	103.00	711082.459	1025049.813	190.493
25655.000	3.339	103.04	711080.286	1025047.279	190.409
25655.000	6.344	103.06	711078.329	1025044.998	190.347
25660.000	-6.000	103.05	711090.166	1025051.082	190.323
25660.000	-3.000	103.03	711088.204	1025048.813	190.385
25660.000	0.000	103.00	711086.242	1025046.544	190.460
25660.000	3.037	103.04	711084.256	1025044.246	190.384
25660.000	6.038	103.06	711082.293	1025041.976	190.322
25665.000	-6.000	103.05	711093.948	1025047.812	190.290
25665.000	-3.000	103.03	711091.986	1025045.543	190.353
25665.000	0.000	103.00	711090.024	1025043.273	190.428
25665.000	3.000	103.04	711088.062	1025041.004	190.353
25665.000	6.001	103.06	711086.099	1025038.734	190.290
25670.000	-6.000	103.05	711097.731	1025044.542	190.258
25670.000	-3.000	103.03	711095.769	1025042.272	190.320
25670.000	0.000	103.00	711093.807	1025040.003	190.395
25670.000	3.000	103.04	711091.844	1025037.734	190.320
25670.000	7.336	103.06	711089.008	1025034.454	190.231

25675.000	-6.000	103.05	711101.513	1025041.272	190.225
25675.000	-3.000	103.03	711099.551	1025039.002	190.288
25675.000	0.000	103.00	711097.589	1025036.733	190.363
25675.000	3.000	103.04	711095.627	1025034.463	190.288
25675.000	9.474	103.06	711091.393	1025029.566	190.156
25680.000	-6.000	103.05	711105.295	1025038.001	190.193
25680.000	-3.000	103.03	711103.333	1025035.732	190.255
25680.000	0.000	103.00	711101.371	1025033.463	190.330
25680.000	3.000	103.04	711099.409	1025031.193	190.255
25680.000	10.453	103.06	711094.534	1025025.555	190.104
25685.000	-6.000	103.05	711109.078	1025034.731	190.160
25685.000	-3.000	103.03	711107.116	1025032.462	190.223
25685.000	0.000	103.00	711105.153	1025030.192	190.298
25685.000	3.000	103.04	711103.191	1025027.923	190.223
25685.000	10.500	103.06	711098.286	1025022.250	190.070
25690.000	-6.000	103.05	711112.860	1025031.461	190.128
25690.000	-3.000	103.03	711110.898	1025029.192	190.190
25690.000	0.000	103.00	711108.936	1025026.922	190.265
25690.000	3.000	103.04	711106.974	1025024.653	190.190
25690.000	10.500	103.06	711102.068	1025018.979	190.038
25695.000	-6.000	103.05	711116.642	1025028.191	190.095
25695.000	-3.000	103.03	711114.680	1025025.921	190.158
25695.000	0.000	103.00	711112.718	1025023.652	190.233
25695.000	3.000	103.04	711110.756	1025021.383	190.158
25695.000	10.500	103.06	711105.850	1025015.709	190.005
25700.000	-6.000	103.05	711120.424	1025024.921	190.063
25700.000	-3.000	103.03	711118.462	1025022.651	190.125
25700.000	0.000	103.00	711116.500	1025020.382	190.200
25700.000	3.000	103.04	711114.538	1025018.112	190.125
25700.000	10.500	103.06	711109.633	1025012.439	189.973
25705.000	-6.000	103.05	711124.207	1025021.650	190.030
25705.000	-3.000	103.03	711122.245	1025019.381	190.093
25705.000	0.000	103.00	711120.283	1025017.112	190.168
25705.000	3.000	103.04	711118.320	1025014.842	190.093
25705.000	10.500	103.06	711113.415	1025009.169	189.940
25710.000	-5.785	103.05	711127.848	1025018.217	190.002
25710.000	-3.000	103.03	711126.027	1025016.111	190.060
25710.000	0.000	103.00	711124.065	1025013.841	190.135
25710.000	3.000	103.04	711122.103	1025011.572	190.060
25710.000	10.500	103.06	711117.197	1025005.899	189.908
25715.000	-5.190	103.05	711131.242	1025014.497	189.982
25715.000	-3.000	103.03	711129.809	1025012.840	190.028
25715.000	0.000	103.00	711127.847	1025010.571	190.103
25715.000	3.000	103.04	711125.885	1025008.302	190.028
25715.000	9.387	103.06	711121.708	1025003.471	189.898
25720.000	-4.587	103.05	711134.630	1025010.771	189.961
25720.000	-3.000	103.03	711133.591	1025009.570	189.995

25720.000	0.000	103.00	711131.629	1025007.301	190.070
25720.000	3.000	103.04	711129.667	1025005.032	189.995
25720.000	7.512	103.06	711126.716	1025001.619	189.903
25725.000	-3.985	103.05	711138.018	1025007.045	189.941
25725.000	-3.000	103.03	711137.374	1025006.300	189.963
25725.000	0.000	103.00	711135.412	1025004.031	190.038
25725.000	3.000	103.04	711133.450	1025001.761	189.963
25725.000	5.637	103.06	711131.725	1024999.767	189.908
25730.000	-3.382	103.05	711141.416	1025003.309	189.915
25730.000	-3.000	103.03	711141.165	1025003.021	189.930
25730.000	-0.000	103.00	711139.193	1025000.760	190.005
25730.000	3.000	103.04	711137.222	1024998.498	189.930
25730.000	3.872	103.06	711136.649	1024997.841	189.910
25735.000	-3.000	103.03	711144.961	1024999.541	189.898
25735.000	-0.000	103.00	711142.879	1024997.381	189.973
25735.000	3.000	103.04	711140.797	1024995.221	189.898
25740.000	-3.000	103.03	711148.578	1024995.876	189.865
25740.000	0.000	103.00	711146.390	1024993.823	189.940
25740.000	3.000	103.04	711144.203	1024991.770	189.865
25745.000	-3.000	103.03	711152.007	1024992.035	189.833
25745.000	0.000	103.00	711149.720	1024990.093	189.908
25745.000	3.000	103.04	711147.433	1024988.152	189.833
25750.000	-3.000	103.03	711155.240	1024988.027	189.800
25750.000	0.000	103.00	711152.859	1024986.202	189.875
25750.000	3.000	103.04	711150.478	1024984.378	189.800
25755.000	-3.000	103.03	711158.269	1024983.862	189.768
25755.000	0.000	103.00	711155.799	1024982.159	189.843
25755.000	3.000	103.04	711153.330	1024980.456	189.768
25760.000	-3.000	103.03	711161.086	1024979.552	189.735
25760.000	-0.000	103.00	711158.534	1024977.974	189.810
25760.000	3.000	103.04	711155.983	1024976.396	189.735
25765.000	-3.000	103.03	711163.684	1024975.105	189.703
25765.000	0.000	103.00	711161.056	1024973.657	189.778
25765.000	3.000	103.04	711158.429	1024972.209	189.703
25770.000	-3.000	103.03	711166.056	1024970.535	189.668
25770.000	-0.000	103.00	711163.360	1024969.220	189.743
25770.000	3.000	103.04	711160.663	1024967.905	189.668
25775.000	-3.000	103.03	711168.197	1024965.852	189.612
25775.000	-0.000	103.00	711165.438	1024964.673	189.687
25775.000	3.000	103.04	711162.680	1024963.494	189.612
25780.000	-3.000	103.03	711170.101	1024961.067	189.531
25780.000	0.000	103.00	711167.287	1024960.028	189.606
25780.000	3.000	103.04	711164.473	1024958.989	189.531
25785.000	-3.000	103.03	711171.764	1024956.194	189.431
25785.000	0.000	103.00	711168.902	1024955.296	189.506
25785.000	3.000	103.04	711166.039	1024954.399	189.431
25790.000	-3.000	103.03	711173.179	1024951.262	189.336

25790.000	0.000	103.00	711170.279	1024950.490	189.411
25790.000	3.000	103.04	711167.380	1024949.719	189.336
25795.000	-3.000	103.03	711174.464	1024946.430	189.273
25795.000	0.000	103.00	711171.565	1024945.658	189.348
25795.000	3.000	103.04	711168.666	1024944.887	189.273
25800.000	-3.123	103.03	711175.868	1024941.629	189.230
25800.000	0.000	103.00	711172.850	1024940.827	189.308
25800.000	3.000	103.04	711169.951	1024940.055	189.233
25805.000	-3.559	103.03	711177.623	1024937.187	189.157
25805.000	-0.000	103.00	711174.257	1024936.030	189.246
25805.000	3.138	103.04	711171.290	1024935.010	189.168
25810.000	-3.969	103.03	711179.722	1024933.049	189.078
25810.000	-0.000	103.00	711176.116	1024931.391	189.160
25810.000	3.793	103.04	711172.670	1024929.806	189.065
25815.000	-4.336	103.03	711182.168	1024929.156	189.002
25815.000	-0.000	103.00	711178.429	1024926.960	189.049
25815.000	4.713	103.04	711174.364	1024924.573	188.953
25820.000	-4.664	103.03	711184.937	1024925.534	188.920
25820.000	-0.000	103.00	711181.172	1024922.782	188.924
25820.000	4.897	103.04	711177.218	1024919.893	188.848
25825.000	-5.471	103.03	711188.394	1024922.550	188.952
25825.000	0.000	103.00	711184.319	1024918.899	188.902
25825.000	7.883	103.04	711178.447	1024913.639	188.820

SO 110 Kontrolní body

Staničení	Vzdálenost	Číslo bodu	Y	X	Z
0	0.000	110.00	711048.709	1025091.545	190.530
0	0.500	110.04	711048.531	1025091.078	190.542
0	6.500	110.06	711046.388	1025085.473	190.693
5	0.000	110.00	711053.052	1025089.103	190.555
5	0.500	110.04	711052.745	1025088.708	190.568
5	6.500	110.06	711049.070	1025083.965	190.718
10	0.000	110.00	711056.500	1025085.507	190.580
10	0.500	110.04	711056.092	1025085.218	190.593
10	6.500	110.06	711051.200	1025081.744	190.743
15	0.000	110.00	711058.758	1025081.067	190.605
15	0.500	110.04	711058.284	1025080.908	190.618
15	6.500	110.06	711052.595	1025079.001	190.768
20	0.000	110.00	711059.632	1025076.162	190.630
20	0.500	110.04	711059.132	1025076.147	190.643
20	6.500	110.06	711053.134	1025075.972	190.793
25	-0.000	110.00	711059.046	1025071.214	190.655
25	0.500	110.04	711058.563	1025071.345	190.668
25	6.500	110.06	711052.773	1025072.916	190.818
30	0.000	110.00	711057.051	1025066.649	190.680
30	0.500	110.04	711056.627	1025066.914	190.693
30	6.500	110.06	711051.540	1025070.097	190.843
35	0.000	110.00	711053.818	1025062.858	190.705
35	0.500	110.04	711053.489	1025063.235	190.718
35	6.500	110.06	711049.544	1025067.755	190.868
40	0.000	110.00	711049.625	1025060.167	190.730
40	0.500	110.04	711049.420	1025060.623	190.743
40	6.500	110.06	711046.954	1025066.093	190.893
45	0.000	110.00	711044.833	1025058.808	190.755
45	0.500	110.04	711044.768	1025059.303	190.768
45	6.500	110.06	711043.994	1025065.253	190.918
50	0.000	110.00	711039.851	1025058.896	190.780
50	0.500	110.04	711039.933	1025059.389	190.793
50	6.500	110.06	711040.917	1025065.308	190.943
55	0.000	110.00	711035.110	1025060.424	190.789
55	0.500	110.04	711035.331	1025060.872	190.801
55	6.500	110.06	711037.988	1025066.251	190.951
60	0.000	110.00	711031.014	1025063.261	190.764
60	0.500	110.04	711031.356	1025063.626	190.776
60	6.500	110.06	711035.459	1025068.004	190.926
65	0.000	110.00	711027.918	1025067.163	190.739
65	0.500	110.04	711028.351	1025067.414	190.751
65	6.500	110.06	711033.546	1025070.414	190.901
70	0.000	110.00	711026.085	1025071.796	190.714
70	0.500	110.04	711026.572	1025071.910	190.726
70	6.500	110.06	711032.414	1025073.276	190.876
75	0.000	110.00	711025.674	1025076.761	190.689

75	0.500	110.04	711026.173	1025076.729	190.701
75	6.500	110.06	711032.161	1025076.342	190.851
80	0.000	110.00	711026.720	1025081.632	190.664
80	0.500	110.04	711027.189	1025081.457	190.676
80	6.500	110.06	711032.807	1025079.351	190.826
85	0.000	110.00	711029.134	1025085.991	190.639
85	0.500	110.04	711029.531	1025085.687	190.651
85	6.500	110.06	711034.297	1025082.043	190.801
90	0.000	110.00	711032.707	1025089.462	190.614
90	0.500	110.04	711032.999	1025089.057	190.626
90	6.500	110.06	711036.504	1025084.187	190.776
95	0.000	110.00	711037.133	1025091.749	190.589
95	0.500	110.04	711037.295	1025091.276	190.601
95	6.500	110.06	711039.238	1025085.599	190.751
100	-0.000	110.00	711042.032	1025092.655	190.564
100	0.500	110.04	711042.050	1025092.155	190.576
100	6.500	110.06	711042.264	1025086.159	190.726
105	-0.000	110.00	711046.983	1025092.101	190.539
105	0.500	110.04	711046.855	1025091.618	190.551
105	6.500	110.06	711045.322	1025085.817	190.701

SO 110.1 Kontrolní body

Staničení	Vzdálenost	Číslo bodu	Y	X	Z
20.000	-3.000	110.1.03	711046.785	1025055.941	190.666
20.000	0.000	110.1.00	711043.843	1025055.354	190.701
20.000	0.736	110.1.04	711043.121	1025055.210	190.710
25.000	-3.000	110.1.03	711047.153	1025050.170	190.574
25.000	0.000	110.1.00	711044.160	1025050.379	190.639
25.000	0.007	110.1.04	711044.153	1025050.379	190.639
30.000	-3.000	110.1.03	711046.052	1025044.638	190.538
30.000	-0.000	110.1.00	711043.176	1025045.490	190.613