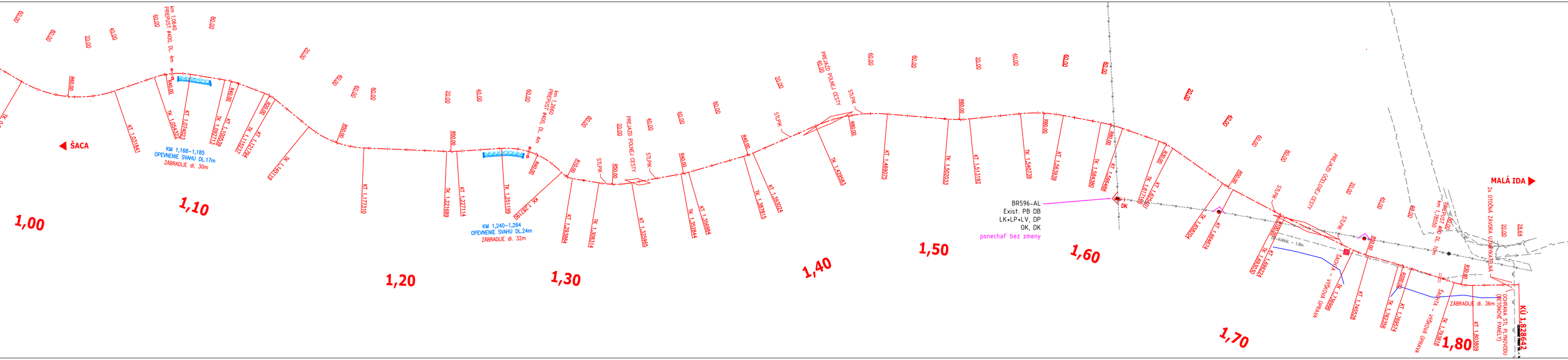

STANIČENIE	Y	X
Prvek: Oblouk		
TK 0+980.196	−1245556.824	−269759.913
V 1+007.741	−1245533.07	−269745.97
KK	−1245526.451	−269811.658
KT 1+031.841	−1245507.011	−269754.894
Polomer?: 60		
Prvek: Priama		
KT 1+031.841	−1245507.011	−269754.894
TK 1+054.322	−1245485.743	−269762.178
Prvek: Oblouk		
TK 1+054.322	−1245485.743	−269762.178
V 1+064.377	−1245476.23	−269765.436
KK	−1245472.783	−269724.336
KT 1+074.023	−1245466.308	−269763.808
Polomer?: 40		
Prvek: Priama		
KT 1+074.023	−1245466.308	−269763.808
TK 1+092.713	−1245447.865	−269760.783
Prvek: Oblouk		
TK 1+092.713	−1245447.865	−269760.783
V 1+096.639	−1245443.991	−269760.148
KK	−1245454.339	−269721.311
KT 1+100.539	−1245440.315	−269758.772
Polomer?: 40		

STANIČENIE	Y	X
Prvek: Priama		
KT 1+100.539	−1245440.315	−269758.772
TK 1+115.237	−1245426.55	−269753.618
Prvek: Oblouk		
TK 1+115.237	−1245426.55	−269753.618
V 1+118.545	−1245423.452	−269752.458
KK	−1245433.562	−269734.888
KT 1+121.794	−1245420.892	−269750.363
Polomer?: 20		
Prvek: Priama		
KT 1+121.794	−1245420.892	−269750.363
TK 1+145.119	−1245402.844	−269735.586
Prvek: Oblouk		
TK 1+145.119	−1245402.844	−269735.586
V 1+161.795	−1245389.942	−269725.022
KK	−1245371.169	−269774.274
KT 1+177.310	−1245373.281	−269724.318
Polomer?: 50		
Prvek: Priama		
KT 1+177.310	−1245373.281	−269724.318
TK 1+221.689	−1245328.942	−269722.444

STANIČENIE	Y	X
Prvek: Oblouk		
TK 1+221.689	−1245328.942	−269722.444
V 1+224.404	−1245326.229	−269722.329
KK	−1245326.83	−269772.399
KT 1+227.114	−1245323.52	−269722.509
Polomer?: 50		
Prvek: Priama		
KT 1+227.114	−1245323.52	−269722.509
TK 1+251.199	−1245299.488	−269724.103
Prvek: Oblouk		
TK 1+251.199	−1245299.488	−269724.103
V 1+270.516	−1245280.213	−269725.382
KK	−1245296.84	−269684.191
KT 1+287.190	−1245267.227	−269711.081
Polomer?: 40		
Prvek: Oblouk		
KK 1+287.190	−1245267.227	−269711.081
V 1+290.668	−1245264.889	−269708.507
KK	−1245259.824	−269717.804
KT 1+293.884	−1245261.458	−269707.938
Polomer?: 10		
Prvek: Priama		
KT 1+293.884	−1245261.458	−269707.938
TK 1+308.314	−1245247.223	−269705.58

STANIČENIE	Y	X
Prvek: Oblouk		
TK 1+308.314	−1245247.223	−269705.58
V 1+317.232	−1245238.443	−269704.017
KK	−1245238.456	−269754.806
KT 1+325.965	−1245229.663	−269705.585
Polomer?: 50		
Prvek: Priama		
KT 1+325.965	−1245229.663	−269705.585
TK 1+352.844	−1245203.203	−269710.312
Prvek: Oblouk		
TK 1+352.844	−1245203.203	−269710.312
V 1+354.916	−1245201.163	−269710.676
KK	−1245210.237	−269749.688
KT 1+356.984	−1245199.172	−269711.249
Polomer?: 40		
Prvek: Priama		
KT 1+356.984	−1245199.172	−269711.249
TK 1+387.815	−1245169.544	−269719.778
Prvek: Oblouk		
TK 1+387.815	−1245169.544	−269719.778
V 1+390.424	−1245167.037	−269720.499
KK	−1245180.608	−269758.217
KT 1+393.024	−1245164.646	−269721.54
Polomer?: 40		

STANIČENIE	Y	X
Prvek: Priama		
KT 1+393.024	−1245164.646	−269721.54
TK 1+429.583	−1245131.124	−269736.129
Prvek: Oblouk		
TK 1+429.583	−1245131.124	−269736.129
V 1+449.740	−1245112.642	−269744.173
KK	−1245099.199	−269662.775
KT 1+469.075	−1245092.555	−269742.499
Polomer?: 80		
Prvek: Priama		
KT 1+469.075	−1245092.555	−269742.499
TK 1+502.033	−1245059.711	−269739.761
Prvek: Oblouk		
TK 1+502.033	−1245059.711	−269739.761
V 1+507.628	−1245054.135	−269739.297
KK	−1245054.727	−269799.554
KT 1+513.192	−1245048.569	−269739.871
Polomer?: 60		
Prvek: Priama		
KT 1+513.192	−1245048.569	−269739.871
TK 1+540.739	−1245021.167	−269742.699

STANIČENIE	Y	X
Prvek: Oblouk		
TK 1+540.739	−1245021.167	−269742.699
V 1+552.421	−1245009.546	−269743.898
KK	−1245012.955	−269663.121
KT 1+563.939	−1244998.068	−269741.724
Polomer?: 80		
Prvek: Priama		
KT 1+563.939	−1244998.068	−269741.724
TK 1+584.380	−1244977.985	−269737.92
D 190.725°		
20.44		
Prvek: Oblouk		
TK 1+584.380	−1244977.985	−269737.92
V 1+590.445	−1244972.025	−269736.791
KK	−1244992.872	−269659.317
KT 1+596.488	−1244966.304	−269734.777
Polomer?: 80		
Prvek: Priama		
KT 1+596.488	−1244966.304	−269734.777
TK 1+617.166	−1244946.799	−269727.91
Prvek: Oblouk		
TK 1+617.166	−1244946.799	−269727.91
V 1+621.310	−1244942.891	−269726.533
KK	−1244956.762	−269699.612
KT 1+625.401	−1244939.502	−269724.149
Polomer?: 30		

STANIČENIE	Y	X
Prvek: Priama		
KT 1+625.401	−1244939.502	−269724.149
TK 1+658.204	−1244912.672	−269705.276
Prvek: Oblouk		
TK 1+658.204	−1244912.672	−269705.276
V 1+661.443	−1244910.023	−269703.412
KK	−1244883.905	−269746.171
KT 1+664.674	−1244907.155	−269701.906
Polomer?: 50		
Prvek: Priama		
KT 1+664.674	−1244907.155	−269701.906
TK 1+693.030	−1244882.051	−269688.72
Prvek: Oblouk		
TK 1+693.030	−1244882.051	−269688.72
V 1+694.627	−1244880.637	−269687.977
KK	−1244835.55	−269777.251
KT 1+696.224	−1244879.2	−269687.28
Polomer?: 100		
Prvek: Priama		
KT 1+696.224	−1244879.2	−269687.28
TK 1+736.996	−1244842.517	−269669.483

STANIČENIE	Y	X
Prvek: Oblouk		
TK 1+736.996	−1244842.517	−269669.483
V 1+741.273	−1244838.67	−269667.617
KK	−1244820.692	−269714.468
KT 1+745.528	−1244834.561	−269666.43
Polomer?: 50		
Prvek: Priama		
KT 1+745.528	−1244834.561	−269666.43
TK 1+762.356	−1244818.394	−269661.763
Prvek: Oblouk		
TK 1+762.356	−1244818.394	−269661.763
V 1+765.965	−1244814.926	−269660.761
KK	−1244873.871	−269469.611
KT 1+769.574	−1244811.496	−269659.636
Polomer?: 200		
Prvek: Priama		
KT 1+769.574	−1244811.496	−269659.636
TK 1+793.818	−1244788.462	−269652.075
Prvek: Oblouk		
TK 1+793.818	−1244788.462	−269652.075
V 1+798.860	−1244783.671	−269650.502
KK	−1244779.106	−269680.578
KT 1+803.809	−1244778.63	−269650.582
Polomer?: 30		
Prvek: Priama		
KT 1+803.809	−1244778.63	−269650.582
K? 1+828.642	−1244753.799	−269650.976

UPOZORNENIE :
PRED ZAČATÍM VÝKOPOVÝCH PRÁC JE DODÁVATEĽ POVINNÝ ZABEZPEČIŤ VYTÝČENIE JEDNOTLIVÝCH PODZEMNÝCH SIETÍ SPRÁVCAMI, ABY NEDOŠLO K ICH PRÍPADNÉMU POŠKODENIU !!!

SÚRADNICOVÝ SYSTÉM : S-JTSK, realizáda JTSK
VÝŠKOVÝ SYSTÉM : Bpv

D.2

ZODPOVEDNÝ PROJEKTANT:	VYPRACOVAL:
ING.VÁHOVSKÝ	ING.VÁHOVSKÝ
MIESTO STAVBY: okr. KOŠICE–OKOLIE, k.ú. MALÁ IDA	DÁTUM: 01/2025
OBJEDNÁVATEĽ: KOŠICKÝ SAMOSPRÁVNY KRAJ	STUPEŇ: DSPRS
STAVBA: CYKLISTICKÁ CESTIČKA PREPOJENIE ŠACA - MALÁ IDA	FORMÁT: 5xA4
	MIERKA: 1:1000
OBSAH: VYTÝČOVACÍ VÝKRS	Č.PRÍLOHY: 11.2 / Č.SÚPRAVY:

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