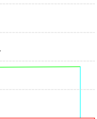
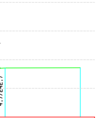


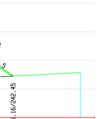
	242.80
	7.50

PR 78
Fusk= 0.28
Fnas= 1.06
Lpos= 8.00



242.71	242.72
4.88	7.50

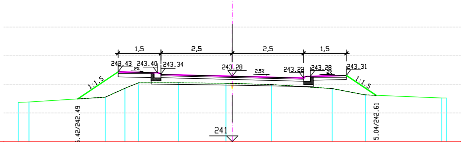
PR 79
Fusk= 0.19
Fnas= 0.70
Lpos= 8.00



	242.57
	7.50

PR 80
Fusk= 0.36
Fnas= 1.29
Lpos= 8.00

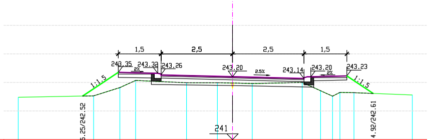
PR 81 1+864.62



1,5
2,5
2,5
1,5
243.43
243.40
243.34
243.28
243.22
243.28
243.31
2%
2.5%
2%
1:1.5
1:1.5
5.42/242.49
5.04/242.61
241

K O T A	242.37	242.38	242.55	242.86	243.05	243.05	243.04	243.03	242.99	242.85	242.63	242.52	242.52
RASTOJAWE	-7.50	-7.12	-4.45	-3.76	-3.29	-1.89	-0.22	0.00	1.37	3.50	4.66	7.34	7.50

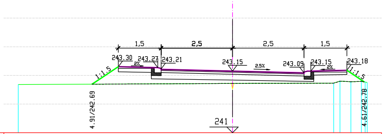
PR 82 1+892.16



1,5
2,5
2,5
1,5
243.35
243.32
243.26
243.20
243.14
243.20
243.23
2%
2.5%
2%
1:1.5
1:1.5
5.25/242.52
4.92/242.61
241

K O T A	242.48	242.53	242.82	243.07	242.99	242.99	242.98	242.96	243.00	242.71	242.52	242.65	242.64	242.56
RASTOJAWE	-7.50	-4.86	-3.94	-3.39	-1.61	-0.53	0.00	0.69	2.44	3.08	3.50	3.76	4.25	6.29

PR 83 1+912.16



1,5
2,5
2,5
1,5
243.30
243.27
243.21
243.15
243.09
243.15
243.18
2%
2.5%
2%
1:1.5
1:1.5
4.91/242.69
4.61/242.78
241

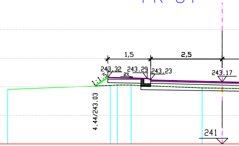
K O T A	242.68	242.72	242.73	242.80	242.78	242.79	242.75
RASTOJAWE	-7.50	0.00	3.54	3.76	4.14	4.51	4.71

PR 81
Fusk= 0.26
Fnas= 1.57
Lpos= 8.00

PR 82
Fusk= 0.56
Fnas= 1.36
Lpos= 8.00

PR 83
Fusk= 0.00
Fnas= 1.86
Lpos= 8.00

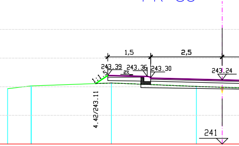
PR 84



1,5
2,5
243.32
243.29
243.23
243.17
2%
1:1.5
4.44/243.03
241

K O T A	242.91	243.05	243.06	243.06	242.96	242.95
RASTOJAWE	-7.50	-3.91	-3.66	-3.18	-0.70	0.00

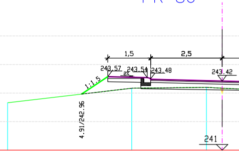
PR 85



1,5
2,5
243.39
243.36
243.30
243.24
2%
1:1.5
4.42/243.11
241

K O T A	242.93	243.03	243.13	243.01	242.98
RASTOJAWE	-7.50	-6.68	-3.87	-0.90	0.00

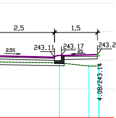
PR 86



1,5
2,5
243.57
243.54
243.48
243.42
2%
1:1.5
4.91/242.96
241

K O T A	242.66	243.17	243.20	243.17
RASTOJAWE	-7.50	-3.16	-0.55	0.00

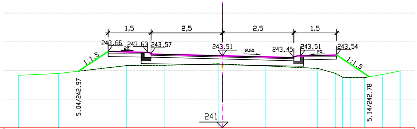
1+922.88


2,5
1,5
2.5%
243.11
243.17
2%
243.20
4.08/243.14

242.91	242.80	242.80
2.67	3.70	4.05

PR 84
Fusk= 0.59
Fnas= 0.47
Lpos= 8.00

PR 87 1+962.97

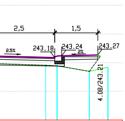

1,5
2,5
2,5
1,5
243.66
243.63
243.57
2%
243.51
2.5%
243.45
243.51
2%
243.54
1:1.5
1:1.5
5.04/242.97
5.14/242.78
241

K O T A	242.83	242.89	243.17	243.18	243.23	243.16	243.07	242.90	242.76	242.75	242.75	242.86	242.98
RASTOJAWE	-7.14	-5.74	-3.35	-2.01	-0.15	1.50	3.34	3.95	4.21	4.47	4.98	5.60	6.22

PR 87
Fusk= 0.02
Fnas= 1.66
Lpos= 8.00

K O T A
RASTOJAWE

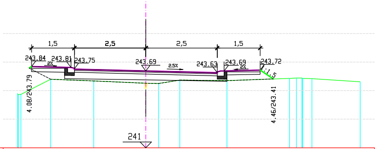
1+933.60


2,5
1,5
2.5%
243.18
243.24
2%
243.27
4.08/243.21

242.91	242.89	242.70	242.84
2.18	2.57	3.70	4.35

PR 85
Fusk= 0.42
Fnas= 0.62
Lpos= 8.00

PR 88 1+982.96

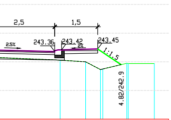

1,5
2,5
2,5
1,5
243.84
243.81
243.75
2%
243.69
2.5%
243.63
243.69
2%
243.72
1:1.5
4.08/243.79
4.46/243.41
241

K O T A	242.89	243.40	243.34	243.26	243.25	243.37	243.35	243.43	243.44	243.44	243.42	243.31
RASTOJAWE	-4.49	-3.33	-1.82	0.00	0.45	1.19	2.84	5.03	5.27	5.46	5.81	7.50

PR 88
Fusk= 0.03
Fnas= 1.41
Lpos= 8.00

K O T A
RASTOJAWE

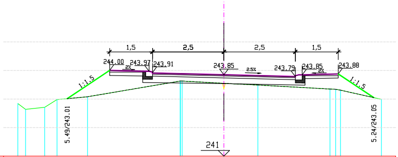
1+953.60


2,5
1,5
2.5%
243.36
243.42
2%
243.45
1:1.5
4.82/242.9

243.06	243.00	242.73	242.95	242.94
2.69	3.58	4.10	5.02	5.98

PR 86
Fusk= 0.25
Fnas= 1.19
Lpos= 8.00

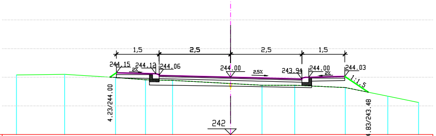
PR 89 1+999.56


1,5
2,5
2,5
1,5
244.00
243.97
243.91
2%
243.85
2.5%
243.79
243.85
2%
243.88
1:1.5
1:1.5
5.49/243.01
5.24/243.05
241

K O T A	242.84	242.64	242.71	242.98	243.08	243.63	243.55	243.49	243.35	243.34	243.31	242.99
RASTOJAWE	-7.21	-6.94	-6.27	-5.84	-4.77	-1.53	0.00	1.19	3.71	3.91	4.08	5.51

PR 89
Fusk= 0.08
Fnas= 2.14
Lpos= 8.00

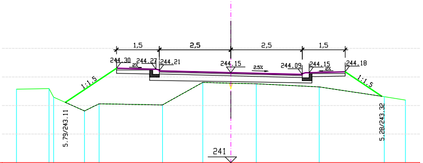
PR 90 2+016.15


1,5
2,5
2,5
1,5
244.15
2%
244.12
244.06
244.00
2.5%
243.94
244.00
2%
244.03
1:1.5
4.23/244.00
4.83/243.48
242

244.08	244.10	243.99	243.91	243.89	243.78	243.72	243.72	243.64	243.34	243.12
-7.50	-5.81	-4.03	-2.98	-2.03	0.00	1.10	2.25	4.02	5.51	6.59

PR 90
Fusk= 0.60
Fnas= 0.44
Lpos= 8.00

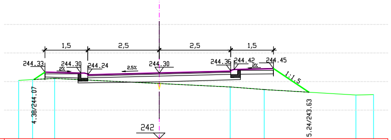
PR 91 2+036.15


1,5
2,5
2,5
1,5
244.30
2%
244.27
244.21
244.15
2.5%
244.09
244.15
2%
244.18
1:1.5
1:1.5
5.79/243.11
5.28/243.32
241

243.57	243.59	243.29	242.81	243.06	243.02	243.81	243.78	243.76	243.65	243.31	243.19
-7.50	-6.36	-6.20	-5.12	-4.61	-2.39	-0.98	0.00	0.89	3.09	5.37	6.11

PR 91
Fusk= 0.00
Fnas= 4.76
Lpos= 8.00

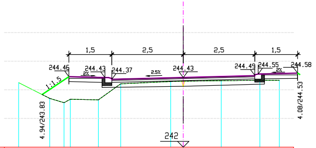
PR 92 2+071.02


1,5
2,5
2,5
1,5
244.33
244.30
2%
244.24
2.5%
244.30
244.36
244.42
2%
244.45
1:1.5
4.38/244.07
5.24/243.63
242

K O T A	244.04	244.07	244.11	243.93	243.81	243.72	243.53	243.54
RASTOJAWE	-4.92	-4.43	-3.66	0.00	2.48	3.67	6.88	7.50

PR 92
Fusk= 0.11
Fnas= 1.69
Lpos= 8.00

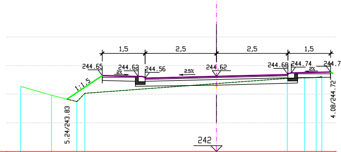
PR 93 2+104.54


1,5
2,5
2,5
1,5
244.46
244.43
2%
244.37
2.5%
244.43
244.49
244.55
2%
244.58
1:1.5
4.94/243.83
4.08/244.53
242

K O T A	244.25	243.70	243.55	243.67	243.65	244.21	244.29	244.30	244.32	244.33	244.33
RASTOJAWE	-5.76	-4.67	-4.17	-3.95	-2.97	-2.19	-0.44	0.00	1.33	2.68	3.36

PR 93
Fusk= 0.77
Fnas= 3.42
Lpos= 8.00

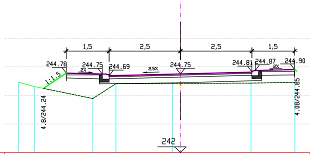
PR 94 2+157.27


1,5
2,5
2,5
1,5
244.65
244.62
2%
244.56
2.5%
244.62
244.68
244.74
2%
244.77
1:1.5
5.24/243.83
4.08/244.72
242

K O T A	244.27	243.96	243.74	244.03	244.37	244.55	244.57	244.58	244.61
RASTOJAWE	-6.86	-5.78	-4.89	-4.61	0.00	2.48	3.09	3.49	3.69

PR 94
Fusk= 0.37
Fnas= 1.82
Lpos= 8.00

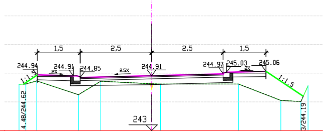
PR 95 2+193.84


1,5
2,5
2,5
1,5
244.78
244.75
2%
244.69
2.5%
244.75
244.81
244.87
2%
244.90
1:1.5
4.8/244.24
4.08/244.85
242

K O T A	244.46	244.31	243.89	244.41	244.42	244.42	244.43	244.46
RASTOJAWE	-5.67	-5.12	-3.07	-2.26	-0.27	0.00	2.47	4.01

PR 95
Fusk= 0.00
Fnas= 1.71
Lpos= 8.00

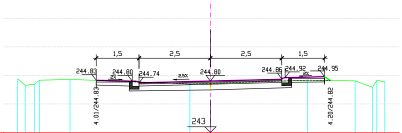
PR 96 2+243.84


1,5
2,5
2,5
1,5
244.94
244.91
244.85
244.91
244.97
245.03
245.06
2%
2.5%
2%
1:1.5
1:1.5
4.48/244.62
5.13/244.19
243

K O T A	244.61	244.62	244.73	244.25	244.72	244.63	244.62	244.62	244.05	244.01	244.56
RASTOJAWE	-4.64	-4.40	-4.02	-2.56	-1.78	0.00	0.31	3.04	4.52	5.22	5.47

PR 96
Fusk= 0.18
Fnas= 1.72
Lpos= 8.00

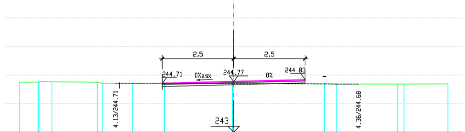
PR 97 2+293.84


1,5
2,5
2,5
1,5
244.83
244.80
244.74
244.80
244.86
244.92
244.95
2%
2.5%
2%
4.01/244.83
4.20/244.82
243

K O T A	244.88	244.65	244.69	244.83	244.86	244.70	244.72	244.83	244.81	244.58	244.78
RASTOJAWE	-6.75	-6.49	-6.16	-5.99	-4.92	-0.72	0.00	3.41	5.07	5.68	6.11

PR 97
Fusk= 1.66
Fnas= 0.01
Lpos= 8.00

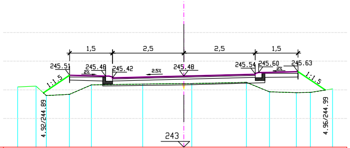
PR 98 2+304.98


2,5
2,5
244.71
0%
2.5%
244.77
0%
244.83
4.13/244.71
4.36/244.68
243

K O T A	244.75	244.75	244.76	244.75	244.71	244.71	244.71	244.70	244.69	244.68	244.68	244.68	244.69
RASTOJAWE	-7.50	-6.84	-6.36	-4.77	-4.60	-3.54	-2.42	-0.04	3.18	3.61	5.74	5.96	7.50

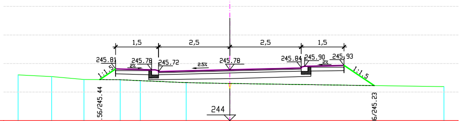
PR 98
Fusk= 1.41
Fnas= 0.11
Lpos= 8.00

PR 99 2+354.98


1,5
2,5
2,5
1,5
245.51
245.48
245.42
245.48
245.54
245.60
245.63
2%
2.5%
2%
1:1.5
1:1.5
4.92/244.89
4.96/244.99
243

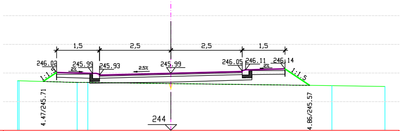
K O T A	245.10	245.13	244.80	244.84	245.17	245.20	245.22	245.22	245.26	244.93	244.90	244.91	245.03
RASTOJAWE	-5.82	-5.18	-4.82	-4.01	-3.24	-1.44	0.00	0.28	2.19	3.00	3.94	4.43	5.21

PR 100 2+404.98


1,5
2,5
2,5
1,5
245.81
245.78
245.72
245.78
245.84
245.90
245.93
2%
2.5%
2%
1:1.5
1:1.5
4.56/245.44
5.06/245.23
244

K O T A	245.60	245.54	245.44	245.43	245.40	245.33	245.30	245.19
RASTOJAWE	-7.42	-6.24	-5.11	-3.84	-3.14	-1.53	0.00	7.50

PR 101 2+446.78


1,5
2,5
2,5
1,5
246.02
245.99
245.93
245.99
246.05
246.11
246.14
2%
2.5%
2%
1:1.5
1:1.5
4.47/245.71
4.86/245.57
244

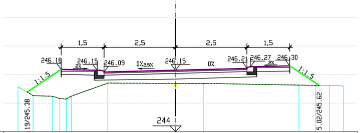
K O T A	245.73	245.67	245.67	245.63	245.56	245.53
RASTOJAWE	-5.37	-3.28	-2.91	0.00	5.64	7.50

PR 99
Fusk= 0.21
Fnas= 1.70
Lpos= 8.00

PR 100
Fusk= 0.00
Fnas= 2.28
Lpos= 8.00

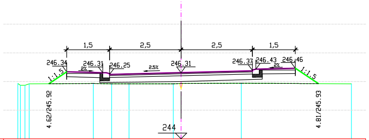
PR 101
Fusk= 0.01
Fnas= 1.28
Lpos= 8.00

PR 102 2+477.70


1,5
2,5
2,5
1,5
246.18
246.15
246.09
0%
2.5%
246.15
0%
246.21
246.27
246.30
2%
2%
1:1.5
1:1.5
5.19/245.38
5.02/245.62
244

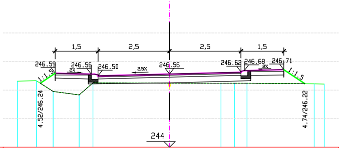
K O T A	245.57	245.26	245.24	245.16	245.14	245.24	245.70	245.69	245.69	245.63	245.62	245.62	245.60
RASTOJAWE	-5.51	-4.98	-4.30	-4.05	-3.82	-3.65	-2.37	0.00	0.97	4.32	4.89	5.38	5.87

PR 103 2+508.61


1,5
2,5
2,5
1,5
246.34
246.31
246.25
2.5%
246.31
246.37
246.43
246.46
2%
2%
1:1.5
1:1.5
4.62/245.92
4.81/245.93
244

K O T A	245.93	245.87	245.92	245.93	245.92	245.92	245.92	245.93	245.94	245.92
RASTOJAWE	-5.71	-5.46	-5.31	-3.07	-2.43	-1.82	-0.27	0.00	2.11	5.96

PR 104 2+558.61


1,5
2,5
2,5
1,5
246.59
246.56
246.50
2.5%
246.56
246.62
246.68
246.71
2%
2%
1:1.5
1:1.5
4.52/246.24
4.74/246.22
244

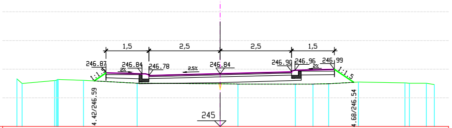
K O T A	246.31	246.33	245.95	245.83	246.25	246.24	246.24	246.24	246.24	246.22	246.21
RASTOJAWE	-5.32	-4.66	-4.07	-3.16	-2.68	0.00	1.80	2.27	2.71	5.06	5.41

PR 102
Fusk= 0.00
Fnas= 3.27
Lpos= 8.00

PR 103
Fusk= 0.00
Fnas= 1.47
Lpos= 8.00

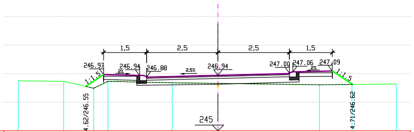
PR 104
Fusk= 0.04
Fnas= 1.42
Lpos= 8.00

PR 105 2+603.03


1,5
2,5
2,5
1,5
246.87
246.84
246.78
2.5%
246.84
246.90
246.96
246.99
2%
2%
1:1.5
1:1.5
4.42/246.59
4.68/246.54
245

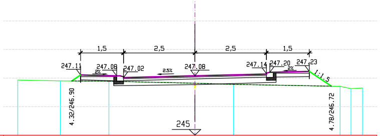
K O T A	246.56	246.50	246.60	246.61	246.51	246.49	246.48	246.48	246.48	246.49	246.55	246.52	246.51	246.51	246.46
RASTOJAWE	-7.12	-6.94	-5.80	-4.79	-2.91	0.00	0.62	2.63	3.25	3.80	4.84	6.47	6.63	7.22	7.50

PR 106 2+613.03


1,5
2,5
2,5
1,5
246.97
246.94
246.88
2.5%
246.94
247.00
247.06
247.09
2%
2%
1:1.5
1:1.5
4.62/246.55
4.71/246.62
245

K O T A	246.75	246.73	246.49	246.73	246.68	246.66	246.61	246.62	246.64
RASTOJAWE	-6.99	-5.40	-4.35	-3.85	-1.60	0.00	3.55	4.69	6.24

PR 107 2+624.44


1,5
2,5
2,5
1,5
247.11
247.08
247.02
2.5%
247.08
247.14
247.20
247.23
2%
2%
1:1.5
1:1.5
4.32/246.90
4.78/246.72
245

K O T A	246.93	246.90	246.89	246.82	246.78	246.71	246.63	246.65
RASTOJAWE	-6.20	-4.71	-3.01	0.00	1.35	5.08	5.46	5.86

PR 105
Fusk= 0.01
Fnas= 1.06
Lpos= 8.00

PR 106
Fusk= 0.20
Fnas= 0.81
Lpos= 8.00

PR 107
Fusk= 0.31
Fnas= 0.72
Lpos= 8.00

K O T A	246.90
RASTOJAWE	-5.91

K O T A	
RASTOJAWE	

K O T A	246.63	246.66
RASTOJAWE	-6.10	-5.59