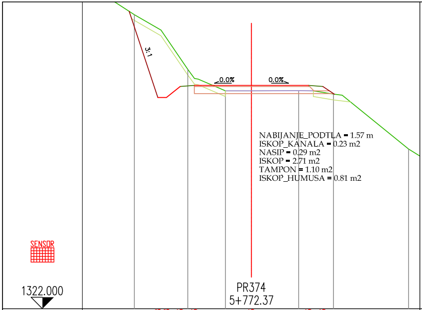
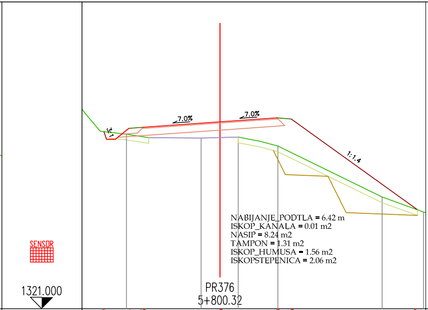

3:1
0.0%
0.0%
1322.000

PR374
5+772.37

NABIJANJE_PODTLA = 1.57 m
ISKOP_KANALA = 0.23 m2
NASIP = 0.29 m2
ISKOP = 2.71 m2
TAMPON = 1.10 m2
ISKOP_HUMUSA = 0.81 m2

KOLOVOZ		1329.398	1329.398	1329.783		1329.823		1329.823		1329.823	1329.783	1329.511	
OD.OSE		3.283	2.981	2.500		2.000		0.000		2.000	2.500	2.908	
TEREN	1332.30				1330.38		1329.63		1329.64			1329.52	1327.59
OD.OSE	4.11				2.23		0.91		1.66			2.88	5.51


3:1
7.0%
7.0%
1:1.4
1321.000

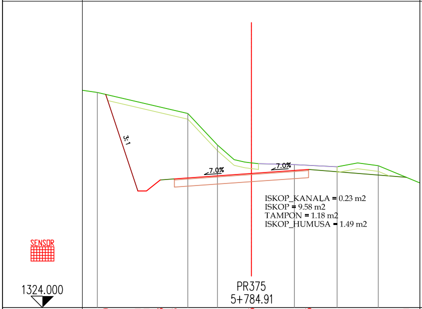
PR376
5+800.32

NABIJANJE_PODTLA = 6.42 m
ISKOP_KANALA = 0.01 m2
NASIP = 8.24 m2
TAMPON = 1.31 m2
ISKOP_HUMUSA = 1.56 m2
ISKOPSTEPENICA = 2.06 m2

KOLOVOZ	1327.199 1326.951	1326.931		1327.316	1327.356		1327.545		1327.685	1327.645		1324.467	
OD.OSE	4.073 3.983	3.681		3.200	2.700		0.000		2.000	2.500		6.927	
TEREN			1327.11			1326.98		1327.01	1326.70		1324.91		1324.39
OD.OSE			3.29			0.66		0.64	2.03		5.69		7.14

1320.000

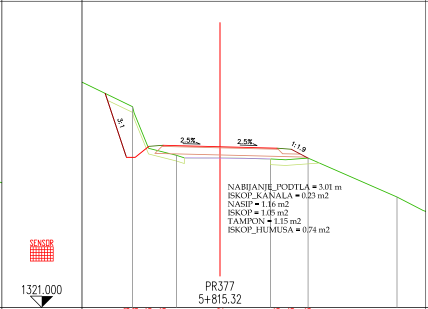
KOLOVOZ
OD.OSE
TEREN
OD.OSE


3:1
7.0%
7.0%
1324.000

PR375
5+784.91

ISKOP_KANALA = 0.23 m2
ISKOP = 9.58 m2
TAMPON = 1.18 m2
ISKOP_HUMUSA = 1.49 m2

KOLOVOZ		1331.480	1328.091	1328.091	1328.476	1328.516			1328.705		1328.845			1328.571
OD.OSE		5.112	3.983	3.681	3.200	2.700			0.000		2.000			5.425
TEREN	1331.55						1330.81	1329.70	1329.08	1329.01		1328.94	1328.98	
OD.OSE	5.41						2.23	1.19	0.00	1.51		3.00	4.45	


3:1
2.5%
2.5%
1:1.9
1321.000

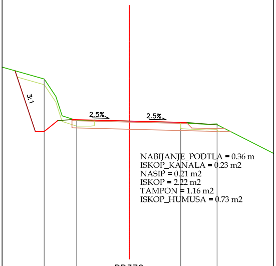
PR377
5+815.32

NABIJANJE_PODTLA = 3.01 m
ISKOP_KANALA = 0.23 m2
NASIP = 1.16 m2
ISKOP = 1.05 m2
TAMPON = 1.15 m2
ISKOP_HUMUSA = 0.74 m2

KOLOVOZ	1328.511	1326.268		1326.268	1326.653	1326.693		1326.642		1326.593	1326.553	1326.243	
OD.OSE	4.031	3.283		2.981	2.500	2.000		0.000		2.000	2.500	3.090	
TEREN			1328.05				1326.34	1326.24	1326.21			1326.24	1324.88
OD.OSE			3.07				1.53	0.00	1.77			3.09	6.21

1322.000

KOLOVOZ
OD.OSE
TEREN
OD.OSE



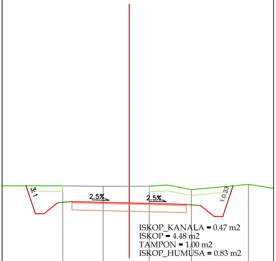
NABIJANJE_PODTLA = 0.36 m
ISKOP_KANALA = 0.23 m2
NASIP = 0.21 m2
ISKOP = 2.22 m2
TAMPON = 1.16 m2
ISKOP_HUMUSA = 0.73 m2

PR378
5+830.00

1322.000

KOLOVOZ	OD.OSE
1327.702	3.994
1325.569	3.283
1325.569	2.981
1325.954	2.500
1325.994	2.000
1325.944	0.000
1325.894	2.000
1325.806	3.096

TEREN	OD.OSE
1327.41	2.97
1325.97	1.84
1325.94	0.00
1325.89	1.81
1325.84	3.08


3:1
2.5%
2.5%
1:0.33

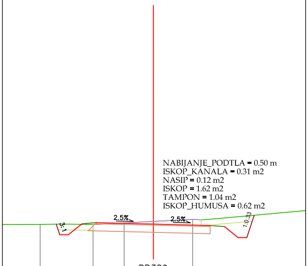
ISKOP_KANALA = 0.47 m2
ISKOP = 4.48 m2
TAMPON = 1.00 m2
ISKOP_HUMUSA = 0.83 m2

PR379
5+849.77

1320.000

KOLOVOZ	OD.OSE
1325.634	3.608
1324.658	3.283
1324.658	2.981
1325.043	2.500
1325.083	2.000
1325.033	0.000
1324.983	2.000
1324.943	2.500
1324.558	2.981
1324.558	3.283
1325.634	3.642

TEREN	OD.OSE
1325.63	2.32
1325.62	0.91
1325.62	0.71
1325.50	2.18
1325.68	4.18


3:1
2.5%
2.5%
1:0.33

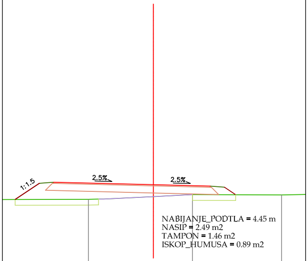
NABIJANJE_PODTLA = 0.50 m
ISKOP_KANALA = 0.31 m2
NASIP = 0.12 m2
ISKOP = 1.62 m2
TAMPON = 1.04 m2
ISKOP_HUMUSA = 0.62 m2

PR380
5+864.77

1319.000

KOLOVOZ	OD.OSE
1324.331	3.407
1323.959	3.283
1323.959	2.981
1324.344	2.500
1324.384	2.000
1324.334	0.000
1324.284	2.000
1324.244	2.500
1323.859	2.981
1323.859	3.283
1324.641	3.543

TEREN	OD.OSE
1324.32	3.97
1324.32	2.11
1324.37	1.02
1324.43	0.00
1324.50	1.39



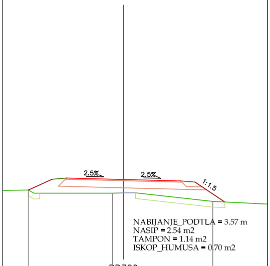
NABIJANJE_PODTLA = 4.45 m
NASIP = 2.49 m2
TAMPON = 1.46 m2
ISKOP_HUMUSA = 0.89 m2

PR381
5+878.21

1316.000

KOLOVOZ	OD.OSE
1323.155	4.849
1323.721	4.000
1323.761	3.500
1323.674	0.000
1323.624	2.000
1323.584	2.500
1323.321	2.895

TEREN	OD.OSE
1323.16	2.28
1323.26	0.00
1323.33	1.38
1323.32	4.51



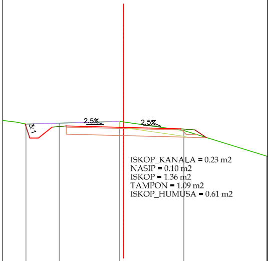
NABIJANJE_PODTLA = 3.57 m
NASIP = 2.54 m2
TAMPON = 1.14 m2
ISKOP_HUMUSA = 0.70 m2

PR382
5+893.21

1315.000

KOLOVOZ	OD.OSE
1322.525	3.332
1322.904	2.500
1322.944	2.000
1322.894	0.000
1322.844	2.000
1322.804	2.500
1322.107	3.545

TEREN	OD.OSE
1322.53	3.33
1322.42	0.39
1322.13	3.13



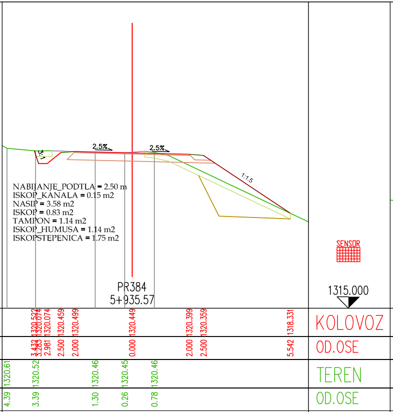
ISKOP_KANALA = 0.23 m2
NASIP = 0.10 m2
ISKOP = 1.36 m2
TAMPON = 1.09 m2
ISKOP_HUMUSA = 0.61 m2

PR383
5+915.00

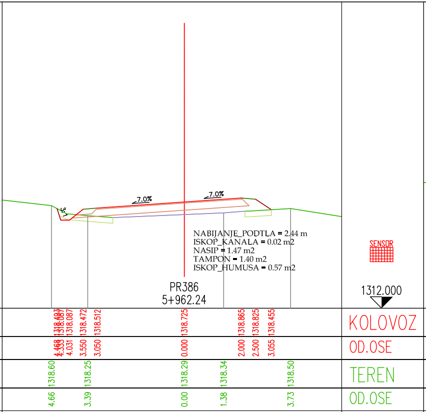
1317.000

KOLOVOZ	OD.OSE
1321.804	3.449
1321.306	3.283
1321.306	2.981
1321.691	2.500
1321.731	2.000
1321.681	0.000
1321.631	2.000
1321.591	2.500
1321.326	2.898

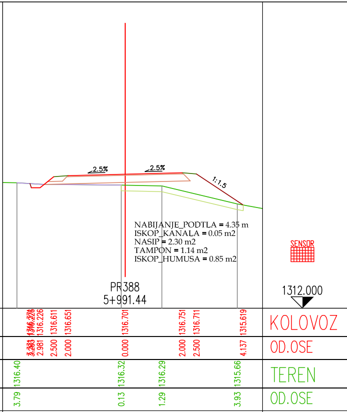
TEREN	OD.OSE
1321.80	3.42
1321.83	2.25
1321.89	0.14
1321.57	2.11
1320.67	5.01


2.5%
2.5%
3:1
1:1.5
SENSOR
PR384
5+935.57
1315.000
KOLOVOZ 1320.522 1320.074 1320.074 1320.459 1320.499 1320.449 1320.399 1320.359 1318.331
OD.OSE 3.432 3.285 2.981 2.500 2.000 0.000 2.000 2.500 5.542
TEREN 1320.61 1320.52 1320.46 1320.45 1320.46
OD.OSE 4.39 3.39 1.30 0.26 0.78

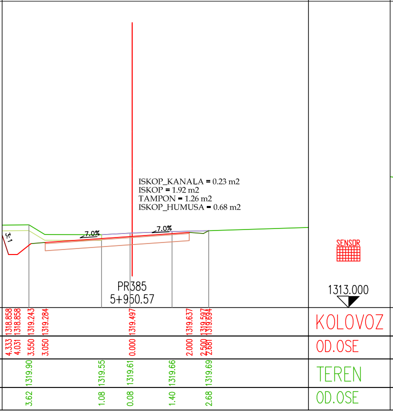
NABIJANJE_PODTLA = 2.50 m
ISKOP_KANALA = 0.15 m2
NASIP = 3.58 m2
ISKOP = 0.83 m2
TAMPON = 1.14 m2
ISKOP_HUMUSA = 1.14 m2
ISKOPSTEPENICA = 1.75 m2


7.0%
7.0%
3:1
SENSOR
PR386
5+962.24
1312.000
KOLOVOZ 1318.493 1318.087 1318.087 1318.472 1318.512 1318.725 1318.865 1318.825 1318.455
OD.OSE 4.468 4.333 4.031 3.550 3.050 0.000 2.000 2.500 3.055
TEREN 1318.60 1318.25 1318.29 1318.34 1318.50
OD.OSE 4.66 3.39 0.00 1.38 3.73

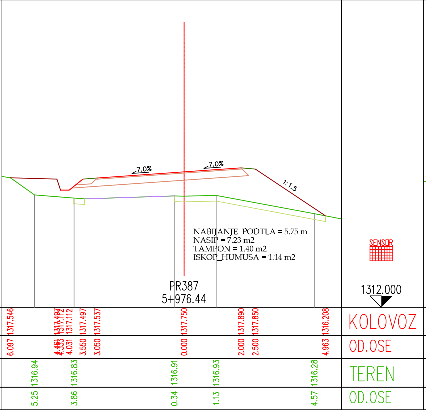
NABIJANJE_PODTLA = 2.44 m
ISKOP_KANALA = 0.02 m2
NASIP = 1.47 m2
TAMPON = 1.40 m2
ISKOP_HUMUSA = 0.57 m2


2.5%
2.5%
1:1.5
SENSOR
PR388
5+991.44
1312.000
KOLOVOZ 1316.276 1316.226 1316.226 1316.611 1316.651 1316.701 1316.751 1316.711 1315.619
OD.OSE 3.281 3.283 2.981 2.500 2.000 0.000 2.000 2.500 4.137
TEREN 1316.40 1316.32 1316.29 1315.66
OD.OSE 3.79 0.13 1.29 3.93

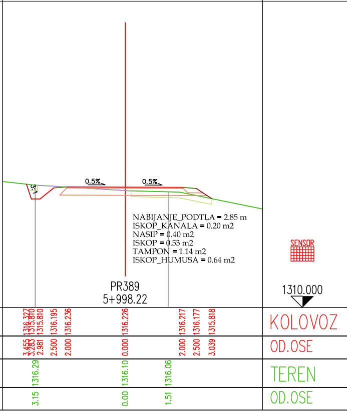
NABIJANJE_PODTLA = 4.35 m
ISKOP_KANALA = 0.05 m2
NASIP = 2.30 m2
TAMPON = 1.14 m2
ISKOP_HUMUSA = 0.85 m2


7.0%
7.0%
3:1
SENSOR
PR385
5+950.57
1313.000
KOLOVOZ 1318.858 1318.858 1319.243 1319.284 1319.497 1319.637 1319.597 1319.694
OD.OSE 4.333 4.031 3.550 3.050 0.000 2.000 2.500 2.681
TEREN 1319.90 1319.55 1319.61 1319.66 1319.69
OD.OSE 3.62 1.08 0.08 1.40 2.68

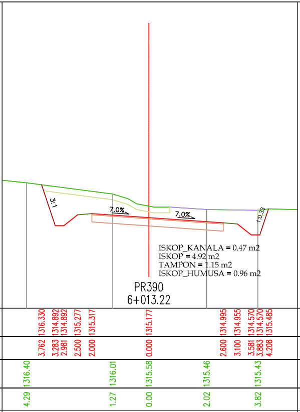
ISKOP_KANALA = 0.23 m2
ISKOP = 1.92 m2
TAMPON = 1.26 m2
ISKOP_HUMUSA = 0.68 m2


7.0%
7.0%
1:1.5
SENSOR
PR387
5+976.44
1312.000
KOLOVOZ 1317.546 1317.497 1317.112 1317.112 1317.497 1317.537 1317.750 1317.890 1317.850 1316.208
OD.OSE 6.097 4.461 4.333 4.031 3.550 3.050 0.000 2.000 2.500 4.963
TEREN 1316.94 1316.83 1316.91 1316.93 1316.28
OD.OSE 5.25 3.86 0.34 1.13 4.57

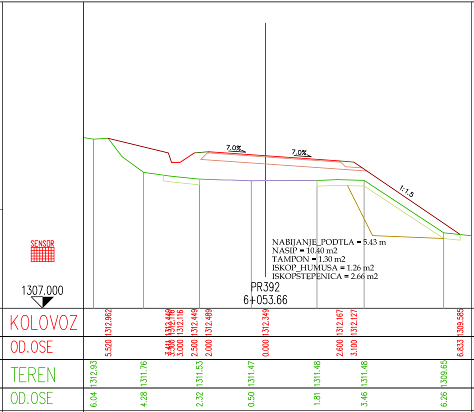
NABIJANJE_PODTLA = 5.75 m
NASIP = 7.23 m2
TAMPON = 1.40 m2
ISKOP_HUMUSA = 1.14 m2


0.5%
0.5%
3:1
SENSOR
PR389
5+998.22
1310.000
KOLOVOZ 1316.327 1315.810 1315.810 1316.195 1316.236 1316.226 1316.217 1316.177 1315.818
OD.OSE 3.455 3.283 2.981 2.500 2.000 0.000 2.000 2.500 3.039
TEREN 1316.29 1316.10 1316.06
OD.OSE 3.15 0.00 1.51

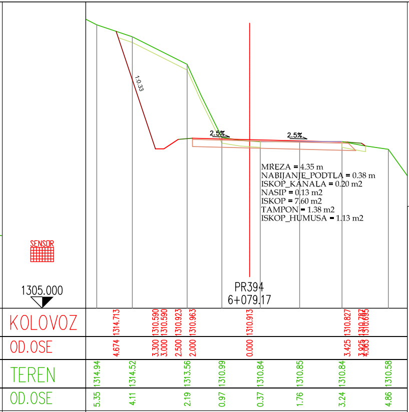
NABIJANJE_PODTLA = 2.85 m
ISKOP_KANALA = 0.20 m2
NASIP = 0.40 m2
ISKOP = 0.53 m2
TAMPON = 1.14 m2
ISKOP_HUMUSA = 0.64 m2


3:1
7.0%
7.0%
1:0.33
PR390
6+013.22
1316.330
1314.892
1314.892
1315.277
1315.317
1315.177
1314.995
1314.955
1314.570
1314.570
1315.485
3.762
3.283
2.981
2.500
2.000
0.000
2.600
3.100
3.581
3.883
4.208
1316.40
1316.01
1315.58
1315.46
1315.43
4.29
1.27
0.00
2.02
3.82

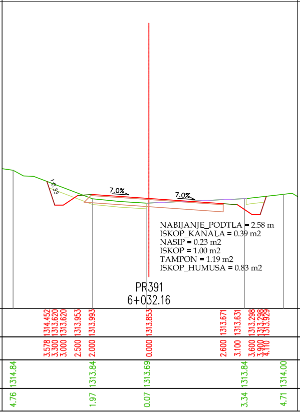
ISKOP_KANALA = 0.47 m2
ISKOP = 4.92 m2
TAMPON = 1.15 m2
ISKOP_HUMUSA = 0.96 m2


SENSOR
1307.000
KOLOVOZ
OD.OSE
TEREN
OD.OSE
7.0%
7.0%
1:1.5
PR392
6+053.66
1312.962
1312.449
1312.116
1312.116
1312.449
1312.489
1312.349
1312.167
1312.127
1309.585
5.520
3.411
3.300
3.000
2.500
2.000
0.000
2.600
3.100
6.833
1312.93
1311.76
1311.53
1311.47
1311.48
1311.48
1309.65
6.04
4.28
2.32
0.50
1.81
3.46
6.26

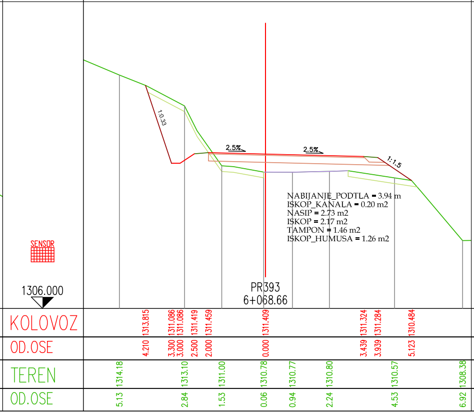
NABIJANJE_PODTLA = 5.43 m
NASIP = 10.40 m2
TAMPON = 1.30 m2
ISKOP_HUMUSA = 1.26 m2
ISKOPSTEPENICA = 2.66 m2


SENSOR
1305.000
KOLOVOZ
OD.OSE
TEREN
OD.OSE
1:0.33
2.5%
2.5%
PR394
6+079.17
1314.713
1310.590
1310.590
1310.923
1310.963
1310.913
1310.827
1310.787
1310.695
4.674
3.300
3.000
2.500
2.000
0.000
3.425
3.925
4.063
1314.94
1314.52
1313.56
1310.99
1310.84
1310.85
1310.84
1310.58
5.35
4.11
2.19
0.97
0.37
1.76
3.24
4.86

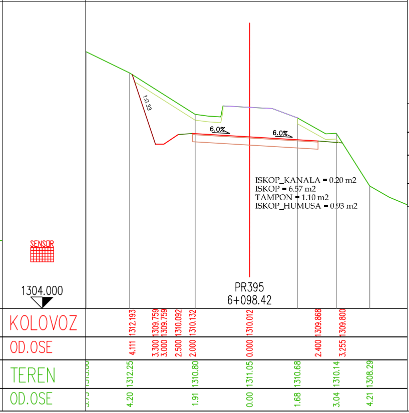
MREZA = 4.35 m
NABIJANJE_PODTLA = 0.38 m
ISKOP_KANALA = 0.20 m2
NASIP = 0.13 m2
ISKOP = 7.60 m2
TAMPON = 1.38 m2
ISKOP_HUMUSA = 1.13 m2


1:0.33
7.0%
7.0%
PR391
6+032.16
1314.452
1313.620
1313.620
1313.953
1313.993
1313.853
1313.671
1313.631
1313.298
1313.298
1313.929
3.578
3.300
3.000
2.500
2.000
0.000
2.600
3.100
3.600
3.900
4.110
1314.84
1313.84
1313.69
1313.84
1314.00
4.76
1.97
0.07
3.34
4.71

NABIJANJE_PODTLA = 2.58 m
ISKOP_KANALA = 0.39 m2
NASIP = 0.23 m2
ISKOP = 1.00 m2
TAMPON = 1.19 m2
ISKOP_HUMUSA = 0.83 m2


SENSOR
1306.000
KOLOVOZ
OD.OSE
TEREN
OD.OSE
1:0.33
2.5%
2.5%
1:1.5
PR393
6+068.66
1313.815
1311.086
1311.086
1311.419
1311.459
1311.409
1311.324
1311.284
1310.484
4.210
3.300
3.000
2.500
2.000
0.000
3.439
3.939
5.123
1314.18
1313.10
1311.00
1310.78
1310.77
1310.80
1310.57
1308.38
5.13
2.84
1.53
0.06
0.94
2.24
4.53
6.92

NABIJANJE_PODTLA = 3.94 m
ISKOP_KANALA = 0.20 m2
NASIP = 2.73 m2
ISKOP = 2.17 m2
TAMPON = 1.46 m2
ISKOP_HUMUSA = 1.26 m2


SENSOR
1304.000
KOLOVOZ
OD.OSE
TEREN
OD.OSE
1:0.33
6.0%
6.0%
PR395
6+098.42
1312.193
1309.759
1309.759
1310.092
1310.132
1310.012
1309.868
1309.800
4.111
3.300
3.000
2.500
2.000
0.000
2.400
3.255
1312.25
1310.80
1311.05
1310.68
1310.14
1308.29
4.20
1.91
0.00
1.68
3.04
4.21

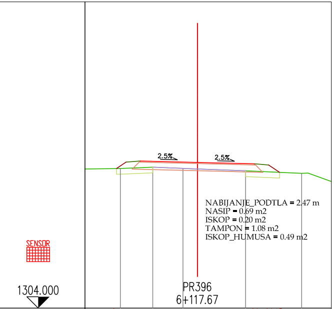
ISKOP_KANALA = 0.20 m2
ISKOP = 6.57 m2
TAMPON = 1.10 m2
ISKOP_HUMUSA = 0.93 m2

GLAVNI PROJEKAT REKONSTRUKCIJE
PUTA CRKVIČKO POLJE - NIKOVIĆI

MAIN DESIGN OF ROAD RECONSTRUCTION
CRKVICKO POLJE - NIKOVICI

SAOBRAĆAJ - TRAFFIC

POPREČNI PROFILI
CROSS SECTIONS
PR374 - PR396
R 1:100


2.5%
2.5%
SENSOR
1304.000
PR396
6+117.67

NABIJANJE_PODTLA = 2.47 m
NASIP = 0.69 m2
ISKOP = 0.20 m2
TAMPON = 1.08 m2
ISKOP_HUMUSA = 0.49 m2

KOLOVOZ	1308.897	1309.122	1309.162	1309.112	1309.062	1309.022	1308.763
OD.OSE	2.837	2.500	2.000	0.000	2.000	2.500	2.888
TEREN	1308.90	1308.95	1308.90	1308.82	1308.73		
OD.OSE	2.70	1.57	0.51	1.69	3.66		

Skidanje humusa - Humus removal
Iskop - Excavation
Iskop kanala - Excavation of channel
Nasip - Embankment
Tampon - Bottom bearing course
Iskop stepenica - Step excavation
Nabijanje podtla - Subsoil compaction
Mreža - Road mesh

SIMM inženjering
Ivana Milutinovića 19 - Podgorica
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Investitor - Investor: Opština Plužine - Municipality Pluzine		Naziv objekta - Name of object: Put Crkvičko Polje-Nikovići Road Crkvicko Polje-Nikovici	
Vodeći projektant objekta- Team leader: SIMEUN MATOVIĆ, dipl.inž.građ.	Paraf - Signature:	Vrsta projekta - Type of project: Glavni projekat - Main design	
Odgovorni projektant faze - Resposible designer for traffic phase: SIMEUN MATOVIĆ, dipl.inž.građ.		Faza - Phase: Saobraćaj - Traffic	
Projektant - Designer: JELENA BRAJKOVIĆ, dipl.inž.građ.		Sadrzaj lista - Content of list: Poprečni profili Cross sections	
Saradnik - Associate designer: MIROSLAV KILIBARDA, dipl.inž.građ.			
Saradnik - Associate designer: ZORKA SLAVKOVIĆ, dipl.inž.građ.		Datum - Date: Jun 2012.g.	Broj lista: Number of list: 4.18
Direktor - Director: SIMEUN MATOVIĆ, dipl.inž.građ.		Broj dnevnika: Number of journal:	Razmjera - Scale: R 1:100