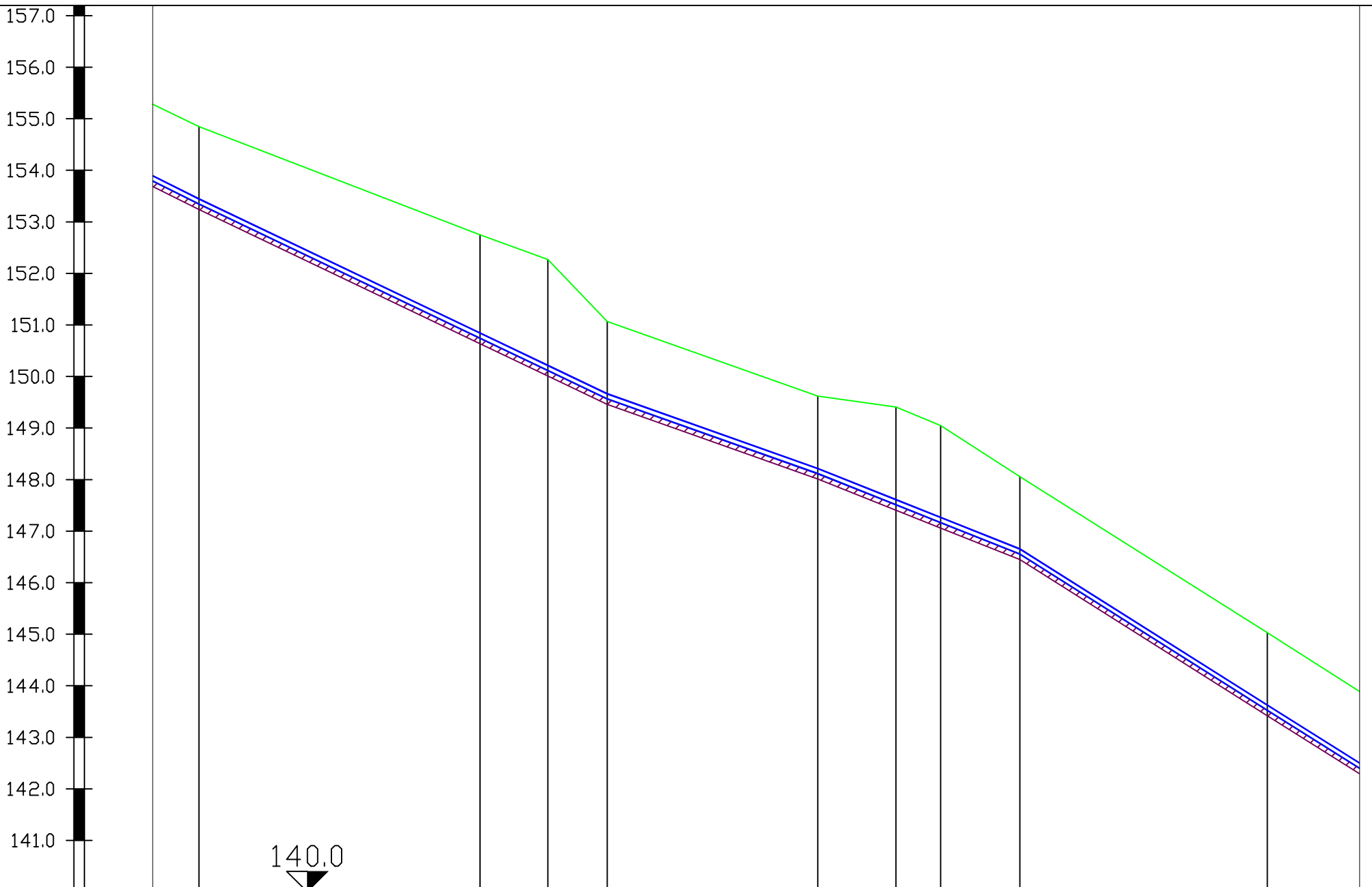
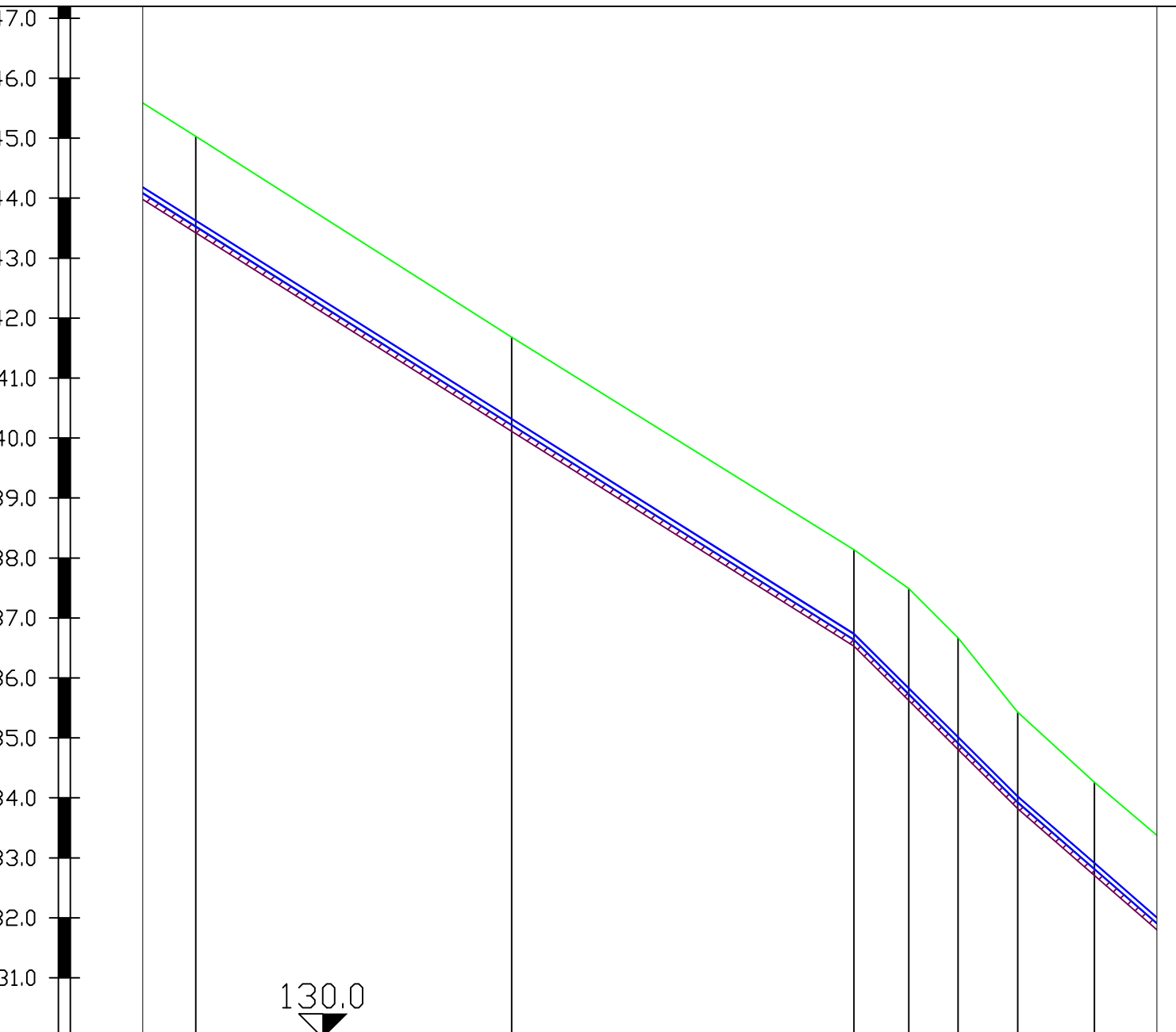


Oznake profila	S1	S2	48.51	S3	S4	23.00	S5	18.62	S6	10.87	S7	87.67	S8	14.53	S9	20.38	S10	22.86	S11	54.51
Stacionaže terena	0.242	2.42	4.36	68.39	81.57	0.458	23.19	34.06	0.2	21.74	36.27	56.65	79.51	0.3						
Kote terena	156.68	156.68	156.68	162.97	163.45	163.88	163.72	163.54	162.17	163.72	163.54	155.95	154.85	155.52	157.17	155.35	148.12	143.53	143.42	136.54
Kote nivelete	156.99	156.99	156.99	161.47	161.81	162.39	162.17	162.04	160.42	161.72	161.59	154.49	153.35	153.35	155.00	153.35	148.12	143.53	143.42	136.54
Dubine nivelete	1.70	1.70	1.70	1.50	1.64	1.50	1.55	1.50	1.67	1.46	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
Pad nivelete	I=-42.13‰ L=10.21[m]	I=-69.60‰ L=58.33[m]		I=-25.43‰ L=36.19[m]	I=-11.87‰ L=29.49[m]		I=-66.38‰ L=87.87[m]													
Materijal i profil cijevi																				
Kote dna rova	156.68	156.68	156.68	161.36	161.70	162.28	162.06	161.93	156.11	155.39	154.38	153.24								
Dubine iskopa	1.81	1.81	1.81	1.61	1.75	1.61	1.66	1.61	1.61	1.57	1.61	1.61								
Vertikalni kut	179.84	180.15	179.75	180.05	178.08	172.42	183.39	190.12	192.66	163.55	181.52									
Horizontalni kut	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00									




S11	S12	S13	S14	S15	S16	S17	S18	S19
54.51	13.17	11.52	40.83	15.16	8.68	15.35	48.03	86.74
0.3	34.02	47.18	58.70	96.53	14.69	23.37	38.72	0.5
79.51	152.75	152.27	149.05	148.12	147.52	146.56	143.53	136.54
153.35	150.12	149.57	148.06	147.17	146.56	143.53	136.54	132.82
1.50	2.00	2.15	1.50	1.50	1.89	1.88	1.50	1.44
I=-47.73‰ L=79.28[m]	I=-35.52‰ L=40.83[m]	I=-39.81‰ L=39.22[m]	I=-63.09‰ L=48.12[m]					
181.52	179.88	188.70	193.89	171.72	185.93	188.88	172.36	179.72
0.90	0.00	0.00	5.96	2.15	0.00	0.00	0.54	0.13
1.61	2.11	2.26	1.61	1.61	2.00	1.99	1.61	1.61



S19	S20	S21	S22	S23	S24	S25
52.68	57.07	9.12	8.20	9.95	12.78	36.54
0.5	39.42	96.49	5.61	13.81	23.76	0.5
86.74	140.22	136.64	135.73	134.92	133.93	132.82
143.53	140.22	136.64	135.73	134.92	133.93	132.82
1.50	1.46	1.50	1.76	1.75	1.50	1.44
I=-62.78‰ L=109.96[m]	I=-99.38‰ L=27.40[m]	I=-86.92‰ L=59.38				
179.72	173.53	169.63	151.50	163.90	169.52	165.89
0.13	0.00	12.70	0.00	0.00	3.83	0.00
1.57	1.57	1.61	1.87	1.86	1.61	1.55

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UZDUZNI PROFIL 1.
niz N1 stac. 0+000 - 0+636.54
MJERILO 1 : 1000/100



HIDROREGULACIJA d.d.
Vatroslava Lisinskog 4b
Bjelovar

Investitor:
POSREDOVANJE
POSREDOVANJE
POSREDOVANJE

Vrsta projekta:
GLAVNI PROJEKT

ZOP:
VD - 174/09

ID:
VD - 174/2

Sadržaj:
UZDUZNI PROFIL 1.
niz N1 stac. 0+000 - 0+636.54

Broj nacrta:
Broj stranice:

Projektant:
Siniša Trkulja, mag.ing.aedif.

Surednik projekanta:

Ime projekta:
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Datum:
06.2010.

Mjerilo:
1:1000/100