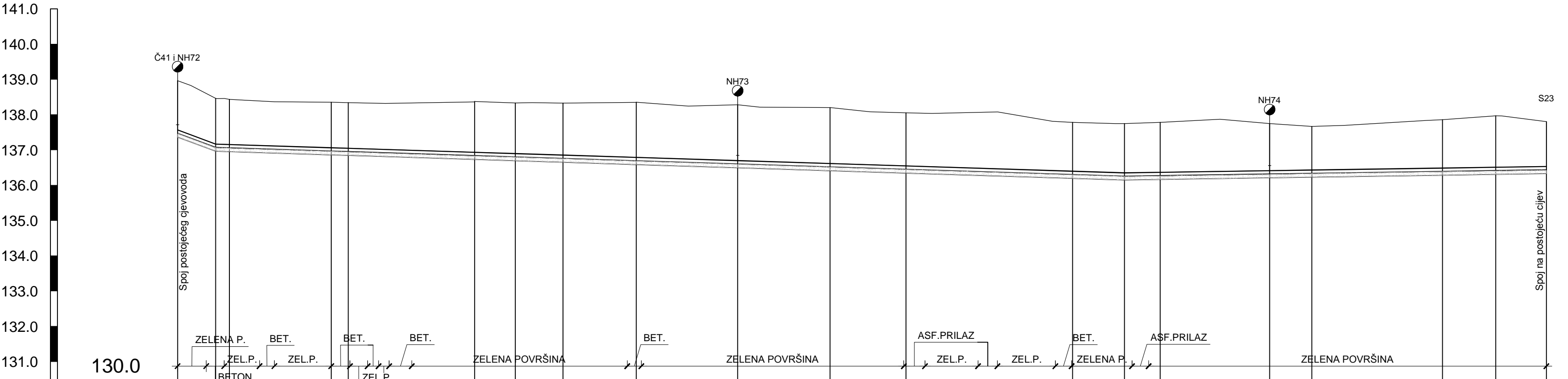
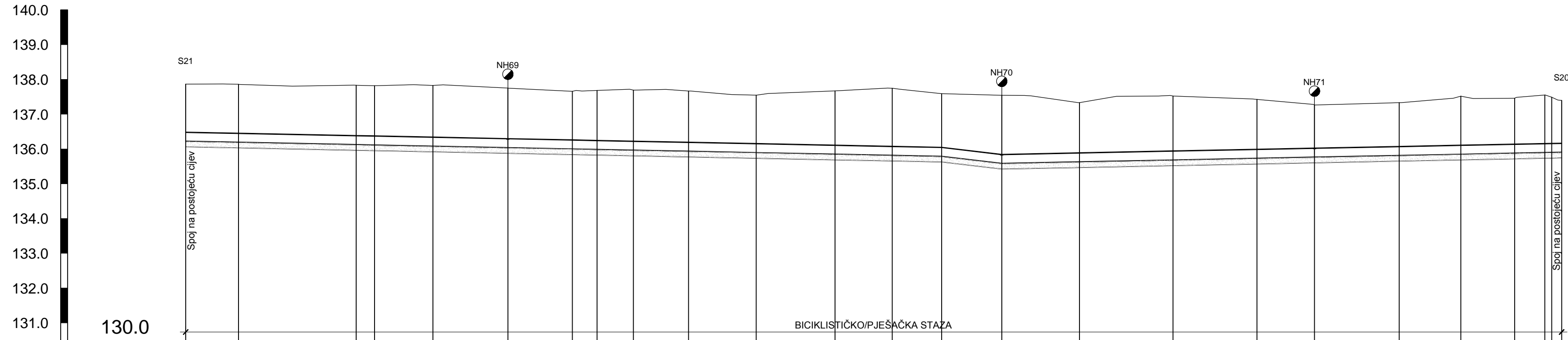


Cjevovod Stari brežanec
MJ: 1:1000/100

Novi Brežanec 1. dio
MJ: 1:1000/100

UZDUŽNI PROFILI
Cjevovod Stari Brežanec i Cj. Novi Brežanec-1.dio
MJ 1: 1 000/100



OZNAKA TERENA	C314	C313	C312	C311	C310	C309	C308	C307	C306	C305	C304	C303	C302	C301	C300	C299	C298	C297
KOTA TERENA	137.87	137.86	137.83	137.82	137.75	137.66	137.69	137.67	137.55	137.67	137.75	137.59	137.54	137.43	137.26	137.33	137.52	137.50
MATERIJAL I PROFIL CIJEVI	PEHD SDR 17; DN 280 mm																	
KOTA NIVELETE CIJEVI	138.21	138.18	138.11	138.10	138.07	138.03	138.09	138.07	138.08	138.04	138.00	137.95	137.87	137.72	137.57	137.62	137.84	137.86
DUBINA NIVELETE	1.66	1.68	1.72	1.72	1.76	1.67	1.71	1.76	1.67	1.63	1.94	1.62	1.97	1.71	1.65	1.68	1.59	1.59
KOTA DNA ROVA	136.06	136.03	135.86	135.85	135.82	135.84	135.82	135.80	135.73	135.69	135.65	135.63	135.42	135.57	135.60	135.69	135.72	135.86
DUBINA ISKOPA	1.81	1.83	1.87	1.87	1.91	1.82	1.86	1.90	1.82	1.86	2.09	1.97	2.12	1.86	1.88	1.83	1.74	1.62
PAD PROFILA U 1/1000	i=2.0‰																	
VERTIKALNI LOM CIJEVI	-0'	-0'	-0'	-0'	-0'	-0'	-0'	-0'	-0'	-0'	-0'	-0'	-0'	-0'	-0'	-0'	-0'	-0'
HORIZONTALNI LOM CIJEVI	3'	0'	4'	-1'	-0'	7'	-0'	-7'	0'	0'	-1'	-3'	-8'	-13'	10'	7'	-0'	0'
PARCIJALNA DUŽINA	15.18	33.89	15.26	16.83	21.57	18.55	16.46	14.22	16.86	19.50	22.69	16.46	22.34	26.94	24.18	16.54	28.84	36.81
STACIONAŽA	0+000.00	0+015.18	0+049.07	0+064.33	0+071.16	0+092.72	0+111.28	0+118.37	0+128.64	0+144.70	0+164.20	0+186.08	0+203.34	0+217.56	0+234.07	0+257.22	0+284.16	0+308.34

C316	C317	C318	C319	C320	C321	C322	C323	C324	C325	C326	C327	C328	C329	C330	C331	C332	C333	C334
138.96	138.46	138.43	138.35	138.34	138.37	138.33	138.33	138.35	138.28	138.20	138.05	137.78	137.75	137.78	137.67	137.66	137.57	137.60
PEHD SDR 11; DN 110 mm																		
137.36	137.06	137.05	136.96	136.94	136.73	136.69	136.65	136.65	136.49	136.41	136.34	136.19	136.15	136.16	136.25	136.31	136.33	136.43
1.60	1.50	1.40	1.39	1.38	1.55	1.54	1.58	1.67	1.68	1.69	1.61	1.49	1.50	1.52	1.44	1.47	1.56	1.38
1.60	1.50	1.48	1.49	1.48	1.65	1.64	1.68	1.77	1.78	1.79	1.71	1.59	1.60	1.62	1.54	1.44	1.57	1.48
L=10.79m i=37.2‰																		
2'	0'	0'	0'	0'	0'	0'	0'	0'	0'	0'	0'	0'	0'	0'	0'	0'	0'	0'
0'	0'	0'	0'	0'	0'	0'	0'	0'	0'	0'	0'	0'	0'	0'	0'	0'	0'	0'
19'	13'	36'	38'	38'	11'	11'	13'	4'	0'	2'	2'	3'	5'	5'	3'	4'	0'	14'
0+000.00	0+010.79	0+014.05	0+043.45	0+048.30	0+064.10	0+065.02	0+109.11	0+129.84	0+158.46	0+164.08	0+206.18	0+233.36	0+268.07	0+278.17	0+303.15	0+321.07	0+358.07	0+373.15

NACRT:

UZDUŽNI PROFILI
Cjevovod Stari Brežanec i Cj. Novi Brežanec-1.dio

INVESTITOR:

KOPRIVNIČKE VODE d.o.o.
KOPRIVNICA

PROJEKT:

IZGRADNJA (REKONSTRUKCIJA)
VODOOPSKRBNOG SUSTAVA
GRADA KOPRIVNICE
- GLAVNI PROJEKT -

GLAVNI PROJEKTANT:

mr.sc. Petar Marijan, dipl.ing.građ.
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Ovlašten inženjer građevinarstva
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PROJEKTANT:

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OSTALI PROJEKTANTI:

Dragan Fričan, dipl.ing.građ.
Darko Kušić, mag.ing.aedif.
Marko Kralčić, struč.spec.ing.aedif.
Davorin Radaković, univ.baoc.ing.aedif.

MJESTO I DATUM IZRADE:

Rijeka,
lipanj, 2018.

BROJ PROJEKTA:

505-V-R/GP

BROJ REVIZIJE:

REV0

MJERILO:

1: 1 000/100

LIST BROJ:

5.19.