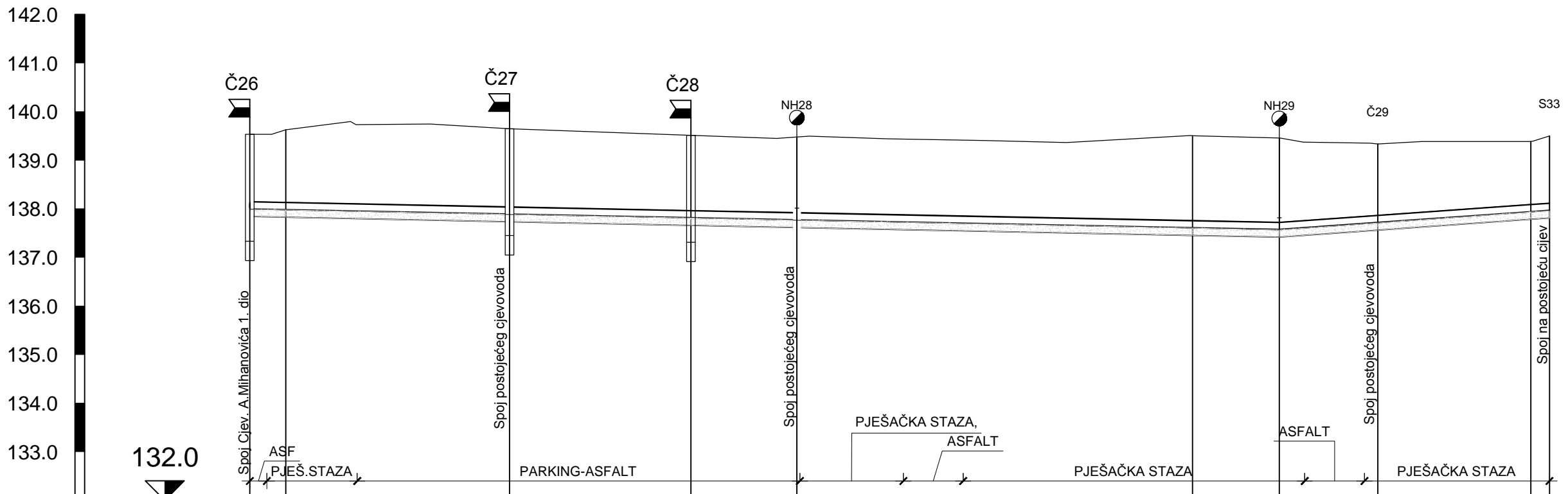
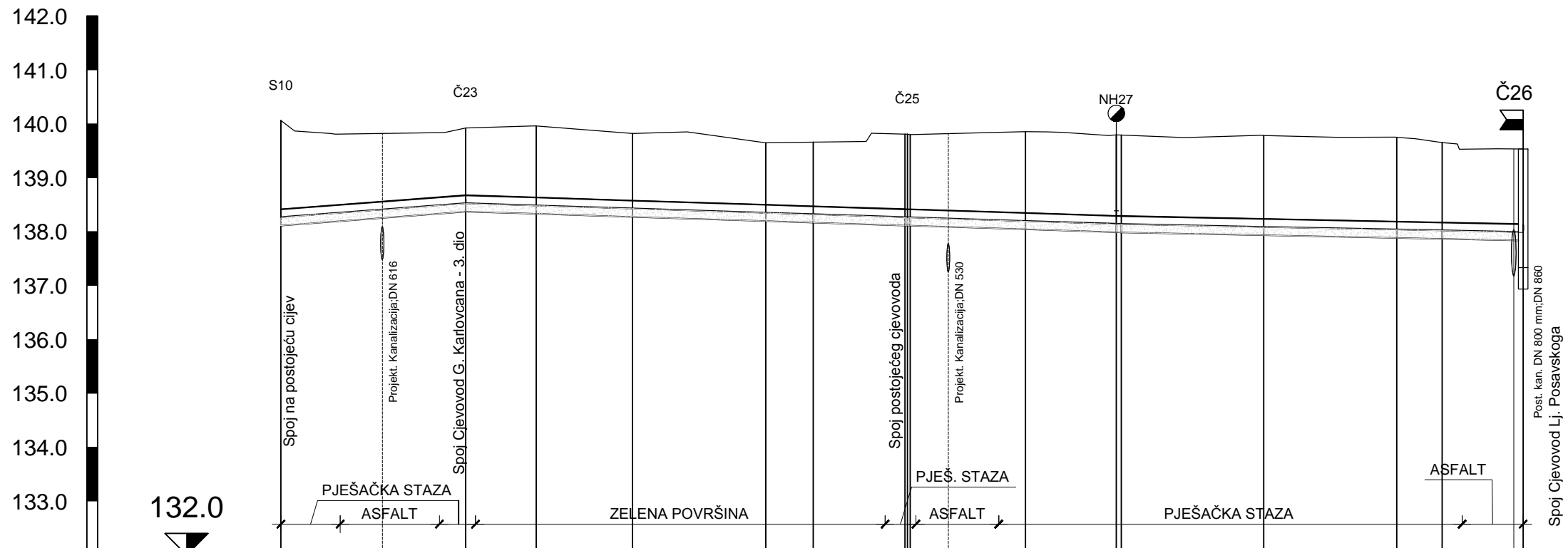
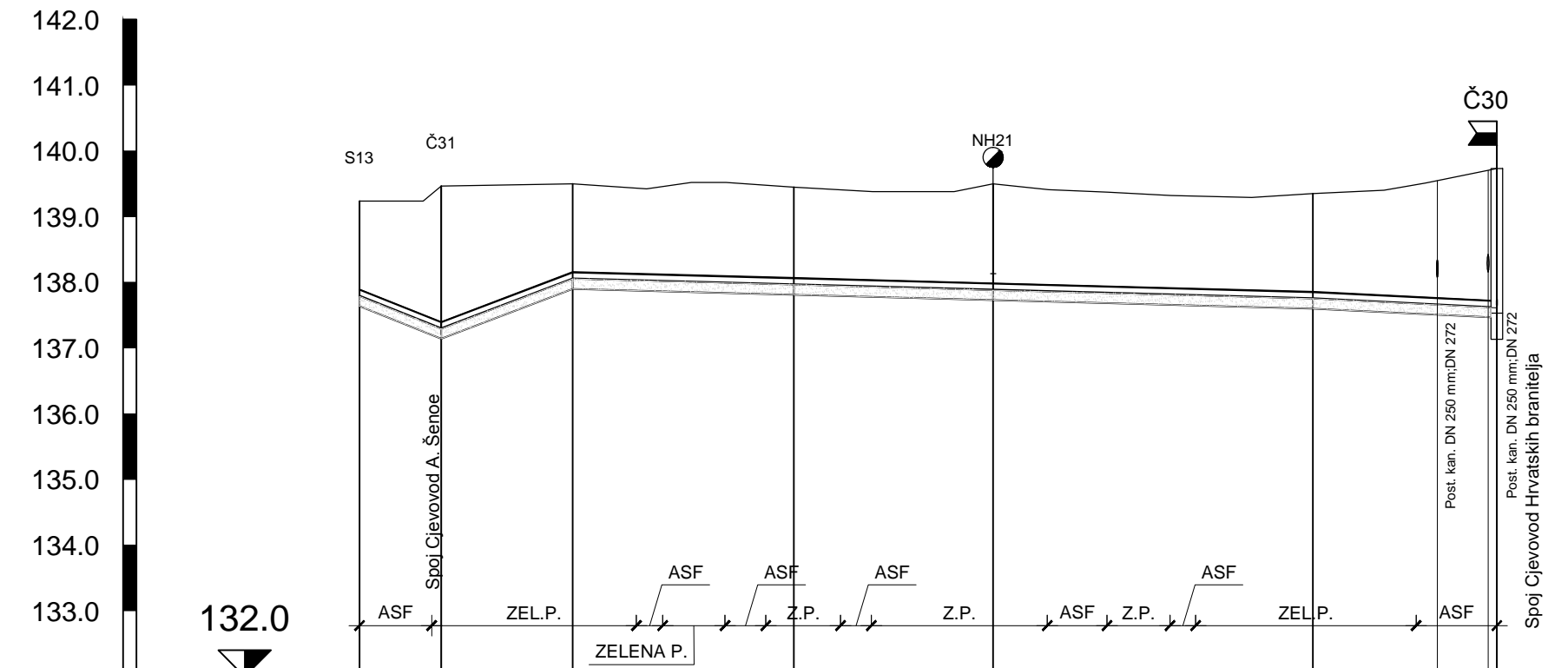


Cjevovod Lj. Gaja
MJ: 1:1000/100

Cjevovod M. P. Miškine - 1. dio
MJ: 1:1000/100

Cjevovod Lj. Posavskoga
MJ: 1:1000/100

UZDUŽNI PROFILI
Cjevovod Lj. Gaja, Cj. A. Mihanovića i Cj. Lj. Posavskoga
MJ 1: 1 000/100



OZNAKA TERENA	C202	C203	C204	C206	C208	C210	C193
KOTA TERENA	139.24	139.46	139.50	139.45	139.50	139.35	139.73
MATERIJAL I PROFIL CIJEVI	PEHD SDR 11; DN 110 mm						
KOTA NIVELETE CIJEVI	137.79	137.29	138.05	137.96	137.86	137.75	137.61
DUBINA NIVELETE	1.45	2.17	1.45	1.49	1.62	1.60	2.12
KOTA DNA ROVA	137.64	137.14	137.90	137.81	137.73	137.60	137.46
DUBINA ISKOPA	1.60	2.32	1.60	1.64	1.77	1.75	2.27
PAD PROFILA U 1/1000	L=12.46m i=39.8‰ L=20.02m i=38.0‰ i=2.7‰ L=112.80m i=5.0‰ L=28.02m i=2.0‰						
VERTIKALNI LOM CIJEVI	4"	1"	-1"	-0"	0"	-0"	0"
HORIZONTALNI LOM CIJEVI	4"	1"	-1"	-0"	0"	3"	0"
PARCIJALNA DUŽINA	12.46	20.02	33.71	30.36	48.73	28.02	31.49
STACIONAŽA	0+000.00	0+012.46	0+032.48	0+066.19	0+096.55	0+145.26	0+173.30

C163.1	C146	C164	C165	C166	C167	C168	C170	C171	C172	C174	C175	C176	C177	C180
140.06	139.92	139.96	139.82	139.65	139.66	139.81	139.80	139.85	139.79	139.79	139.78	139.75	139.65	139.53
PEHD SDR 17; DN 160 mm														
139.26	139.52	139.48	139.42	139.34	139.32	139.24	139.24	139.19	139.14	139.13	139.06	139.03	138.02	137.99
1.90	1.40	1.48	1.40	1.31	1.34	1.54	1.54	1.66	1.66	1.81	1.70	1.72	1.63	1.55
138.11	138.37	138.33	138.27	138.19	138.17	138.11	138.11	138.04	137.99	137.99	137.83	137.88	137.87	137.84
L=34.29m i=7.7‰ i=3.2‰ L=121.63m i=2.0‰ L=74.56m i=7.1‰														
-1"	-0"	-0"	0"	-0"	0"	0"	0"	-0"	0"	0"	-0"	0"	-0"	-0"
8"	13.07	-1"	17.98	0"	24.72	16"	8.80	5"	17.04	21.38	16.88	26.41	13"	24.66
0+000.00	0+034.29	0+047.36	0+065.22	0+089.94	0+098.74	0+118.22	0+118.22	0+138.11	0+154.99	0+155.92	0+182.35	0+206.96	0+215.45	0+230.47

C180	C181	C182	C183	C184	C185	C186	C187	C188	C189	C190	C191	C192	C193	C194	C195	C196	C197
139.53	139.63	139.65	139.51	139.48	139.50	139.46	139.33	139.36	139.50	139.46	139.36	139.33	139.30	139.36	139.50	139.63	139.76
PEHD SDR 17; DN 160 mm																	
137.99	137.98	137.88	137.81	137.76	137.60	137.57	137.71	137.63	137.60	137.57	137.46	137.42	137.35	137.36	137.63	137.96	137.96
1.54	1.65	1.77	1.70	1.71	1.90	1.89	1.62	1.45	1.90	1.89	1.86	1.89	2.04	1.77	1.45	1.54	1.54
137.84	137.83	137.73	137.66	137.61	137.45	137.42	137.56	137.78	137.45	137.42	137.38	137.35	137.28	137.35	137.81	137.81	137.81
L=2.0‰ L=211.89m L=55.58m i=7.1‰																	
-0"	0"	0"	-0"	-0"	0"	1"	-0"	-0"	0"	1"	-0"	-0"	-0"	-0"	-0"	-0"	-0"
-13"	-0"	-0"	0"	-0"	-5"	-1"	-3"	-20"	-0"	-0"	-0"	-0"	-0"	-0"	-0"	-0"	-0"
7.40	46.04	37.34	21.90	81.43	17.88	20.26	31.49	3.82	21.38	16.88	26.41	13"	24.66	34"	8.46	15.02	15.02
0+000.00	0+007.40	0+053.45	0+090.76	0+112.66	0+184.01	0+211.89	0+232.15	0+263.65	0+285.03	0+306.41	0+327.79	0+349.17	0+370.55	0+391.93	0+413.31	0+434.69	0+456.07

NACRT:

UZDUŽNI PROFILI

Cjevovod Lj. Gaja, Cj. A. Mihanovića i Cj. Lj. Posavskoga

INVESTITOR:

KOPRIVNIČKE VODE d.o.o.
KOPRIVNICA

PROJEKT:

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

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Darko Kušić, mag.ing.aedif.
Marko Kratočić, spec.ing.aedif.
Davorin Radaković, univ.bacc.ing.aedif.

MJESTO I DATUM IZRADE:

Rijeka,
lipanj, 2018.

BROJ PROJEKTA:

505-V-R/GP

BROJ REVIZIJE:

REVO

MJERILO:

1: 1 000/100

LIST BROJ:

5.6.