

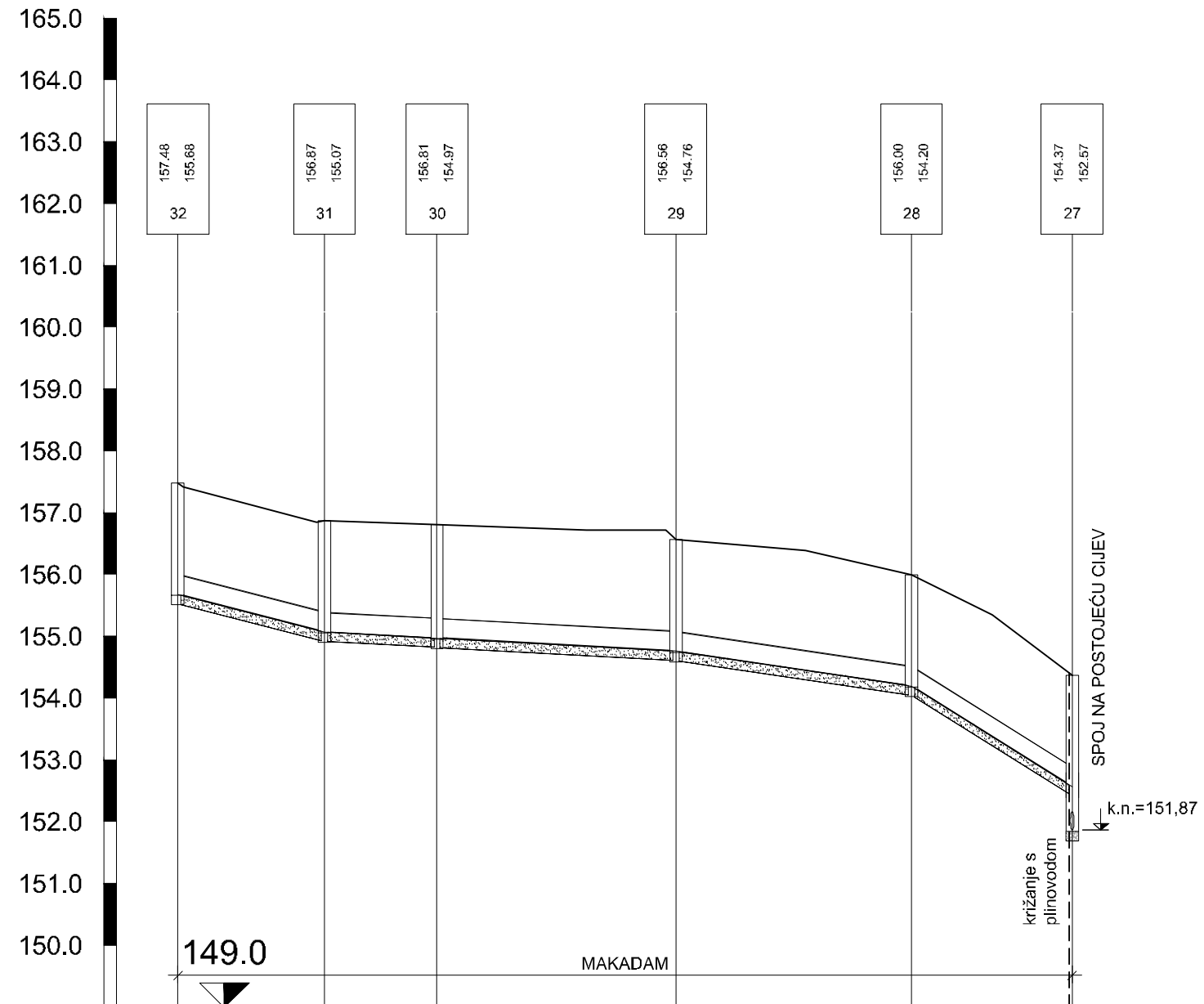
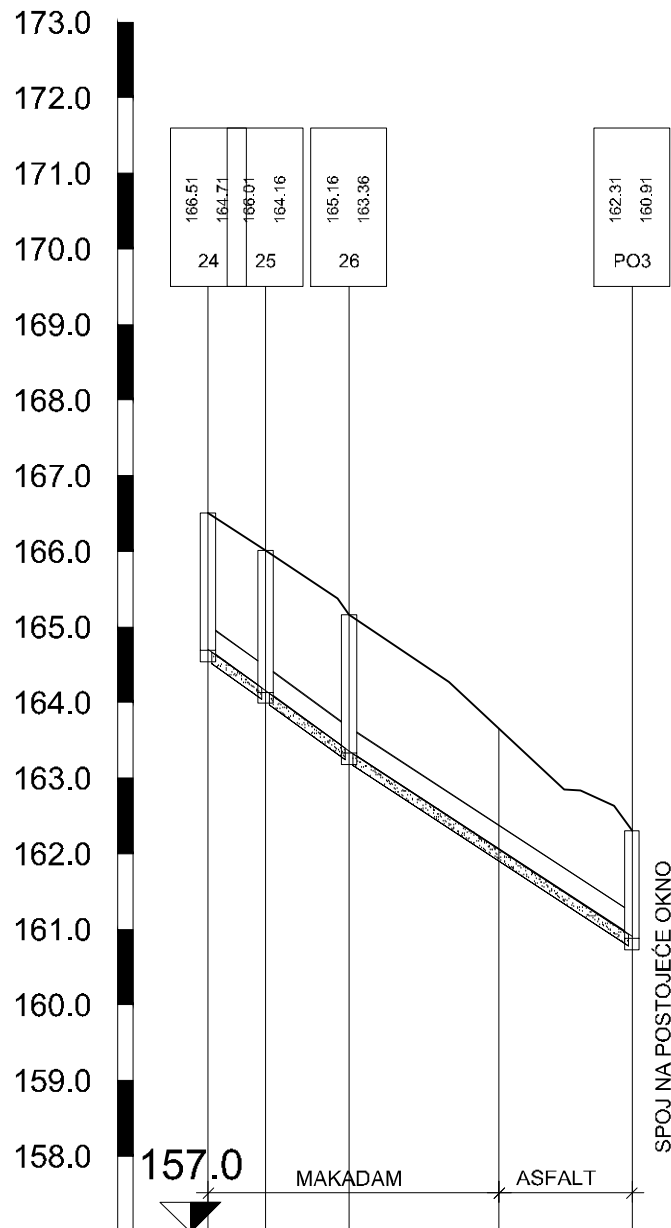
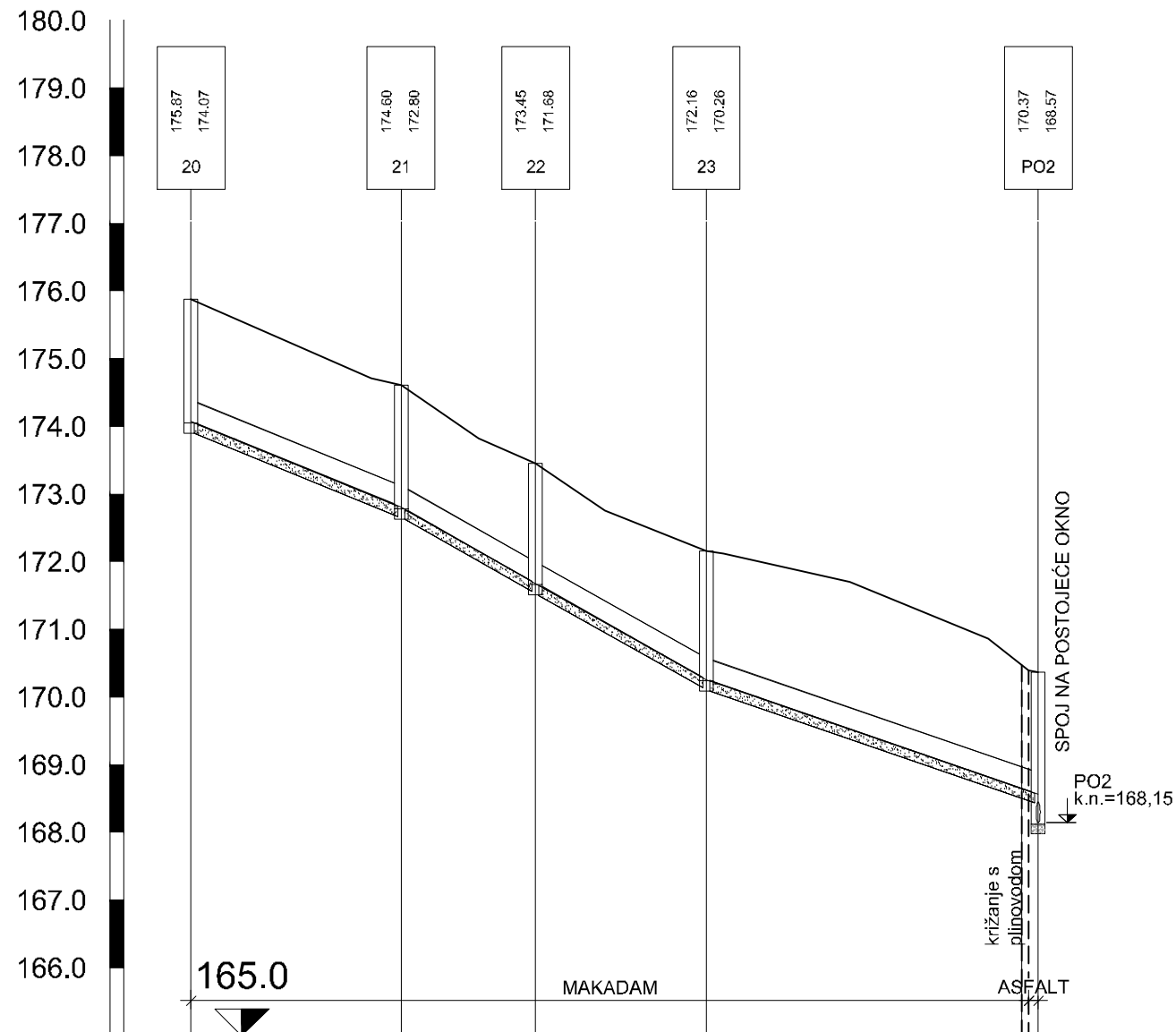
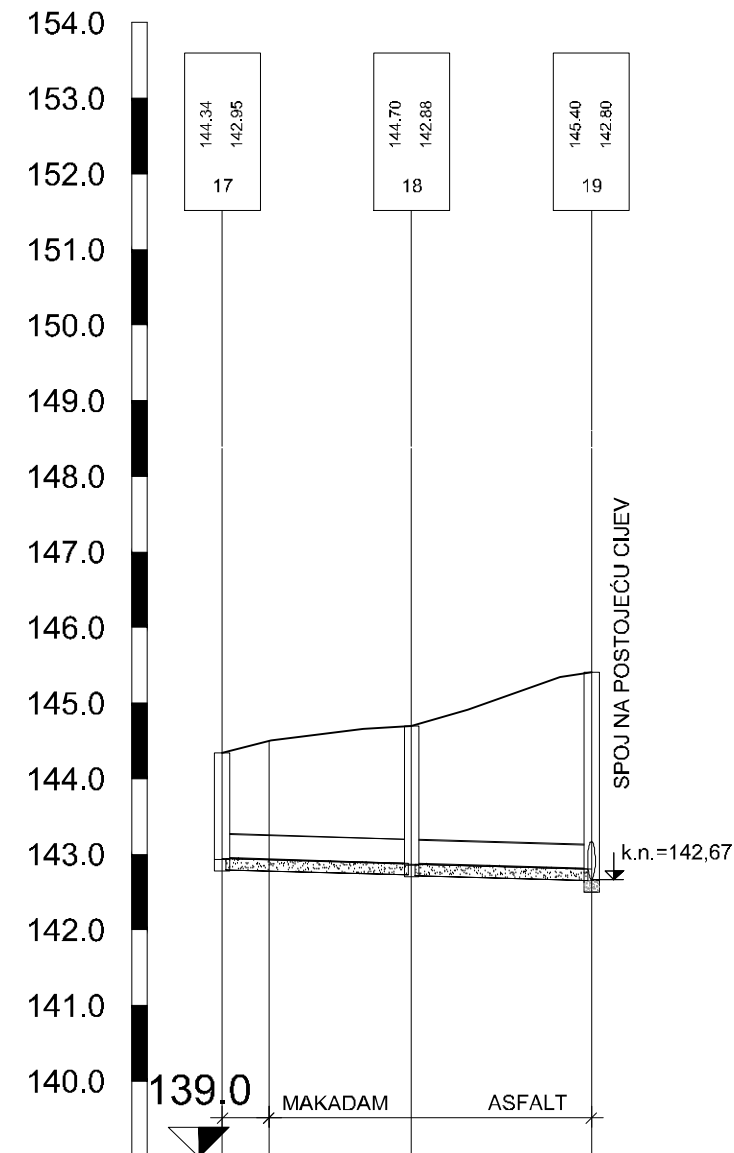
K 4  
MJ: 1:1000/100

K 5  
MJ: 1:1000/100

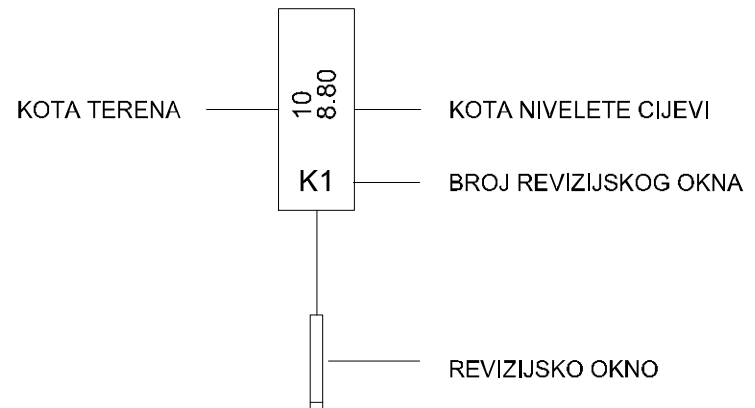
K 6  
MJ: 1:1000/100

K 7  
MJ: 1:1000/100

UZDUŽNI PROFILI  
K 4, K 5, K 6, K 7  
MJ 1: 1 000/100



LEGENDA:



OZNAKA TERENA	17	18	19	20	21	22	23	PO2	24	25	26	PO3	32	31	30	29	28	27
KOTE TERENA	144.34	144.70	145.40	175.87	174.60	173.45	172.16	170.37	166.51	166.01	165.16	162.31	157.48	156.87	156.81	156.56	156.00	154.37
PROFIL CIJEVI	DN 300 mm			DN 300 mm					DN 300 mm				DN 300 mm					
KOTE NIVELETE CIJEVI	142.85	142.88	142.80	174.07	172.80	171.68	170.26	168.57	164.71	164.16	163.36	160.91	155.88	155.07	154.97	154.76	154.20	152.57
DUBINE NIVELETE	1.39	1.82	2.60	1.80	1.80	1.77	1.90	1.80	1.80	1.85	1.80	1.40	1.80	1.80	1.84	1.80	1.80	1.80
KOTE DNA ROVA	142.80	142.73	142.65	173.52	172.65	171.53	170.11	168.42	164.56	164.01	163.21	160.76	155.53	154.92	154.82	154.61	154.05	152.42
DUBINE ISKOPA	1.54	1.97	2.75	1.95	1.95	1.92	2.05	1.95	1.95	2.00	1.95	1.55	1.95	1.95	1.99	1.95	1.95	1.95
PAD PROFILA U 1/1000	i=3.0‰ L=48.79m			i=40.8‰ L=31.02m i=56.3‰ L=45.09m i=34.5‰ L=48.99m					i=72.6‰ L=18.58m i=65.6‰ L=37.36m				i=25.7‰ L=23.70m i=5.5‰ L=56.86m i=14.7‰ L=38.12m i=62.8‰ L=25.98m					
RAZMAK OKANA	25.03 196.04° 23.77			31.02 173.98° 19.87 175.45° 25.22 187.10° 48.99					7.54 152.01° 11.04 166.24° 37.36				23.70 176.58° 18.22 180.30° 38.63 181.95° 38.12 180.61° 25.98					
HORIZONTALNI LOMOVI CIJEVI	196.04°			173.98°					152.01°				176.58°					
PARCIJALNE DUŽINE	25.03 23.77			31.02 19.87 25.22 48.99					7.54 11.04 37.36				23.70 18.22 38.63 38.12 25.98					
STACIONAŽA	0+000.00 0+006.18 0+025.03 0+048.79				0+000.00 0+031.02 0+040.89 0+076.11 0+123.71 0+125.10				0+000.00 0+007.54 0+018.58 0+038.42 0+055.54				0+000.00 0+023.70 0+041.92 0+080.56 0+116.67 0+144.15 0+144.95					

NACRT:

UZDUŽNI PROFILI  
K 4, K 5, K 6, K 7

INVESTITOR:

KOPRIVNIČKE VODE d.o.o.  
KOPRIVNICA

ZAHVAT U PROSTORU:

SUSTAV ODVODNJE DIJELA NASELJA  
VINICA, MOČILE, HEREŠIN

- GLAVNI PROJEKT -

DATUM IZRADE:

lipanj, 2017.

BROJ PROJEKTA:

505-K-VMH/GP

BROJ REVIZIJE:

REV0

MJERILO:

1: 1 000/100

LIST BROJ:

5.2.

hc hidro consult