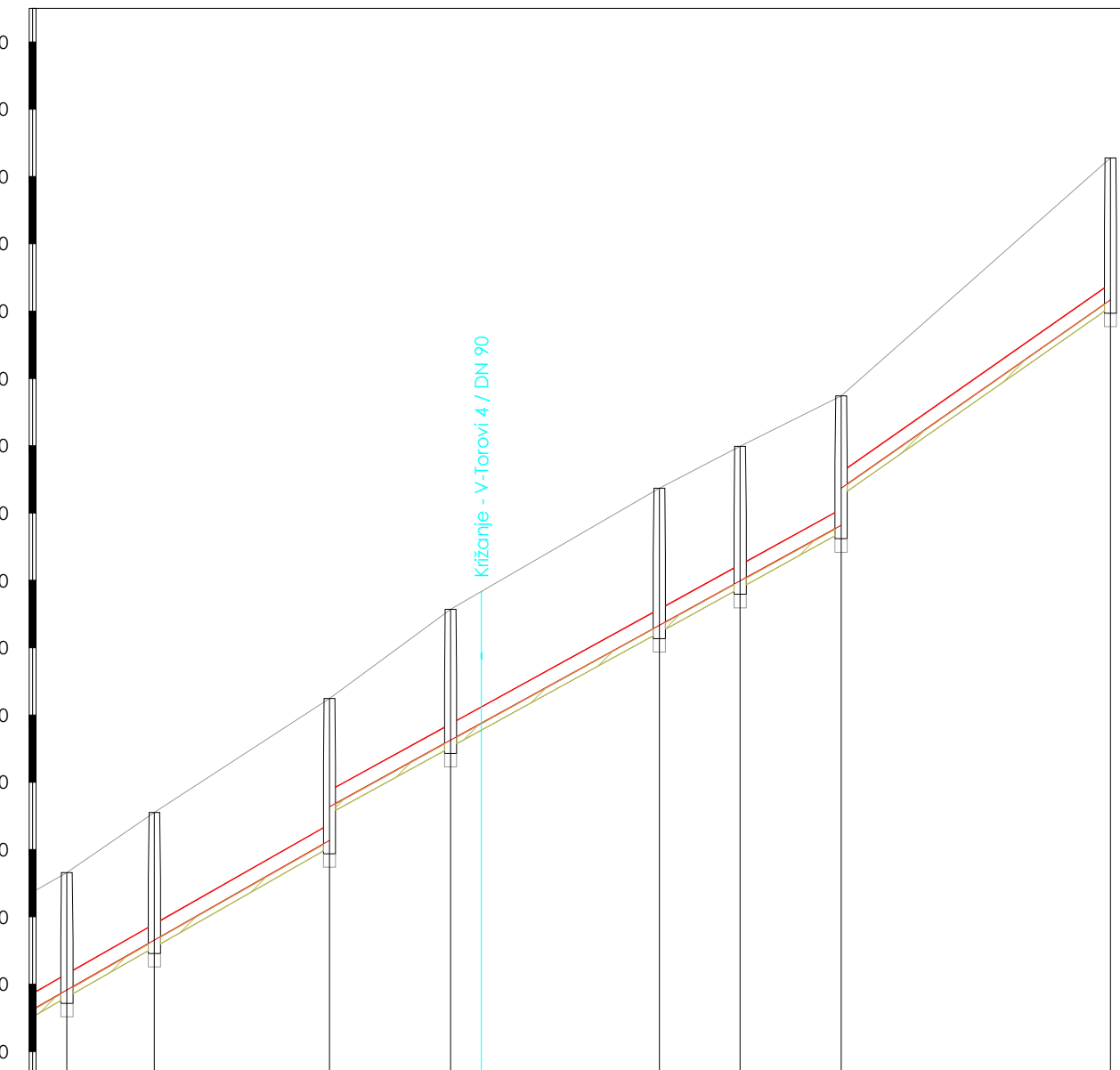
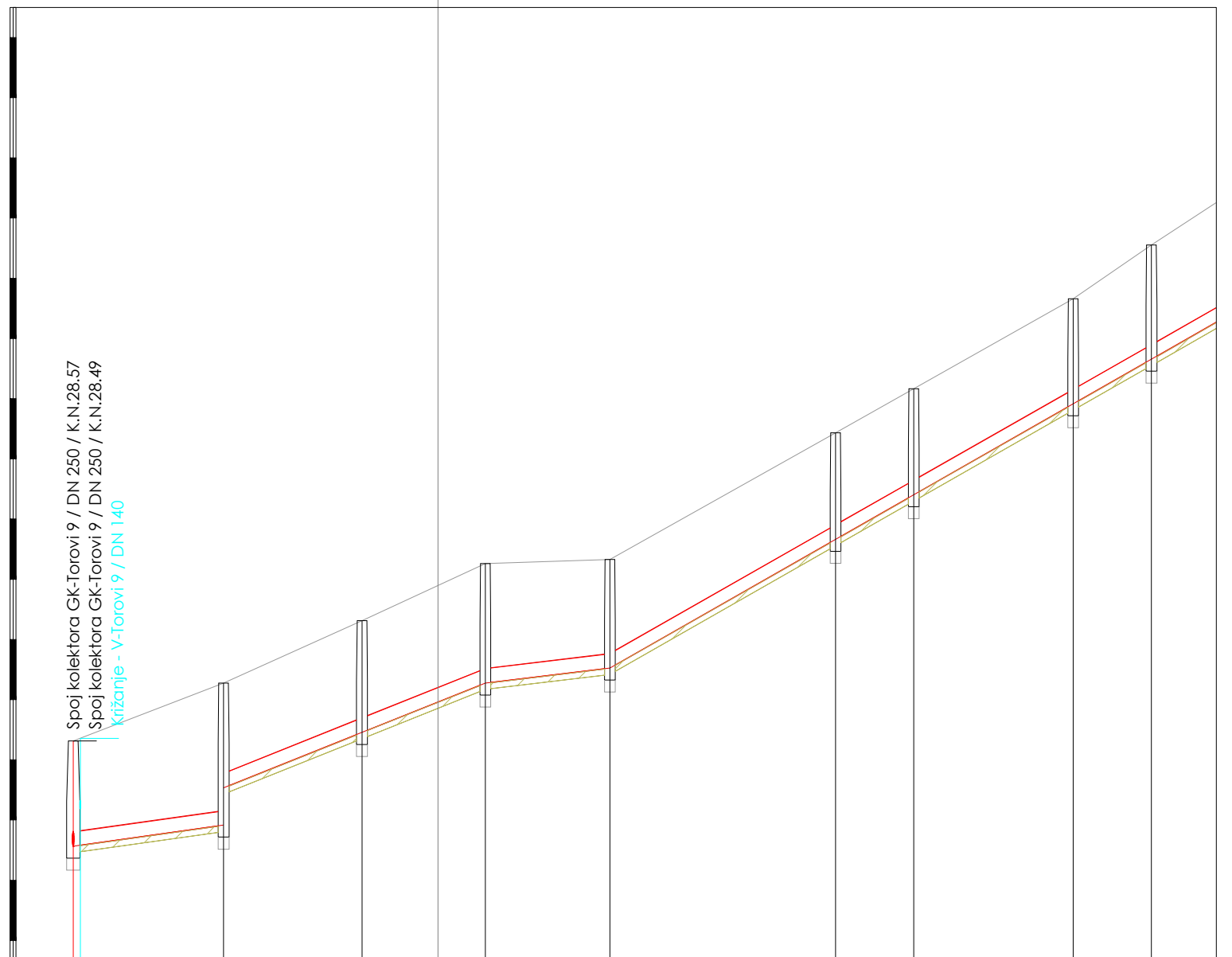
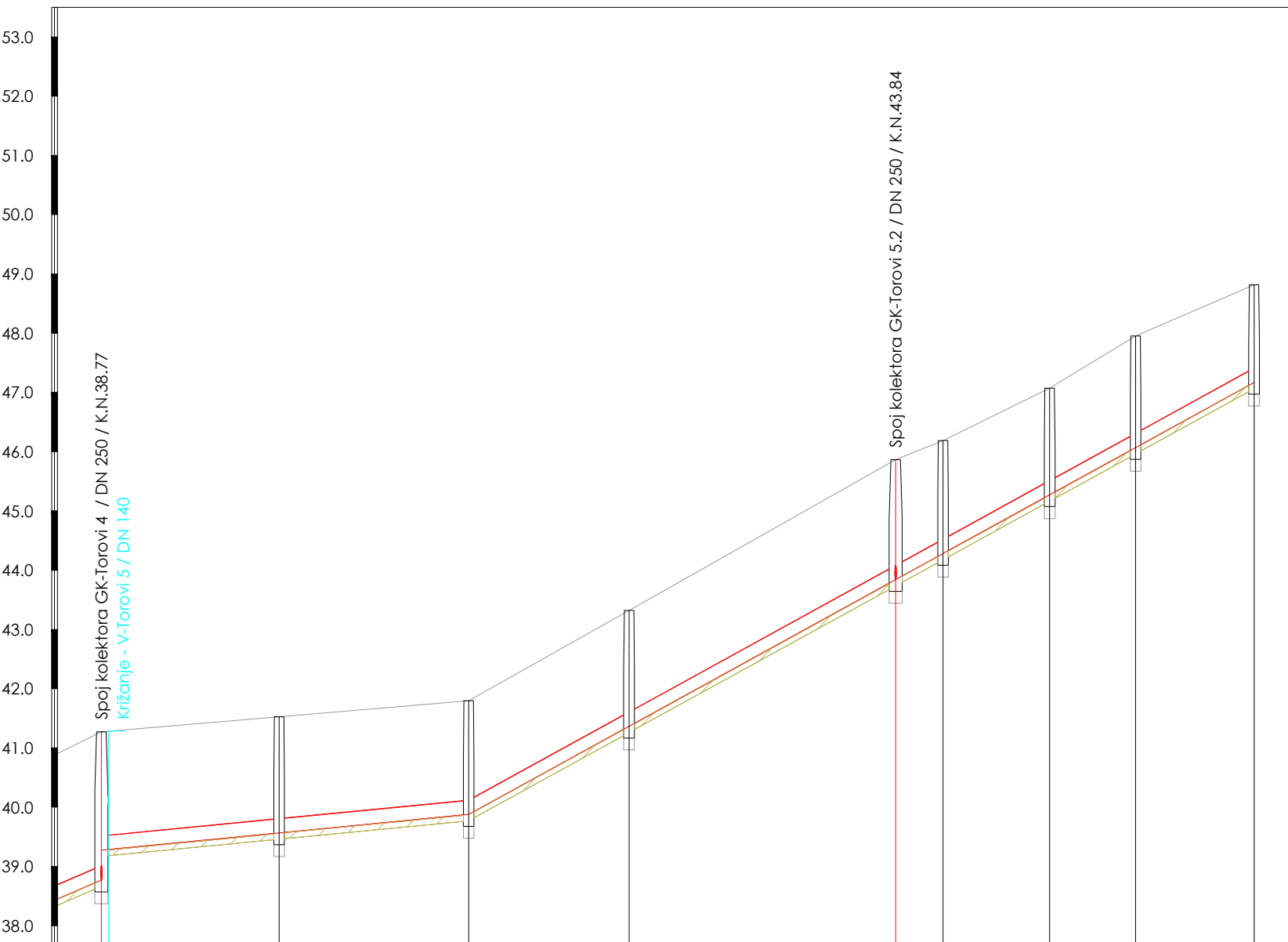
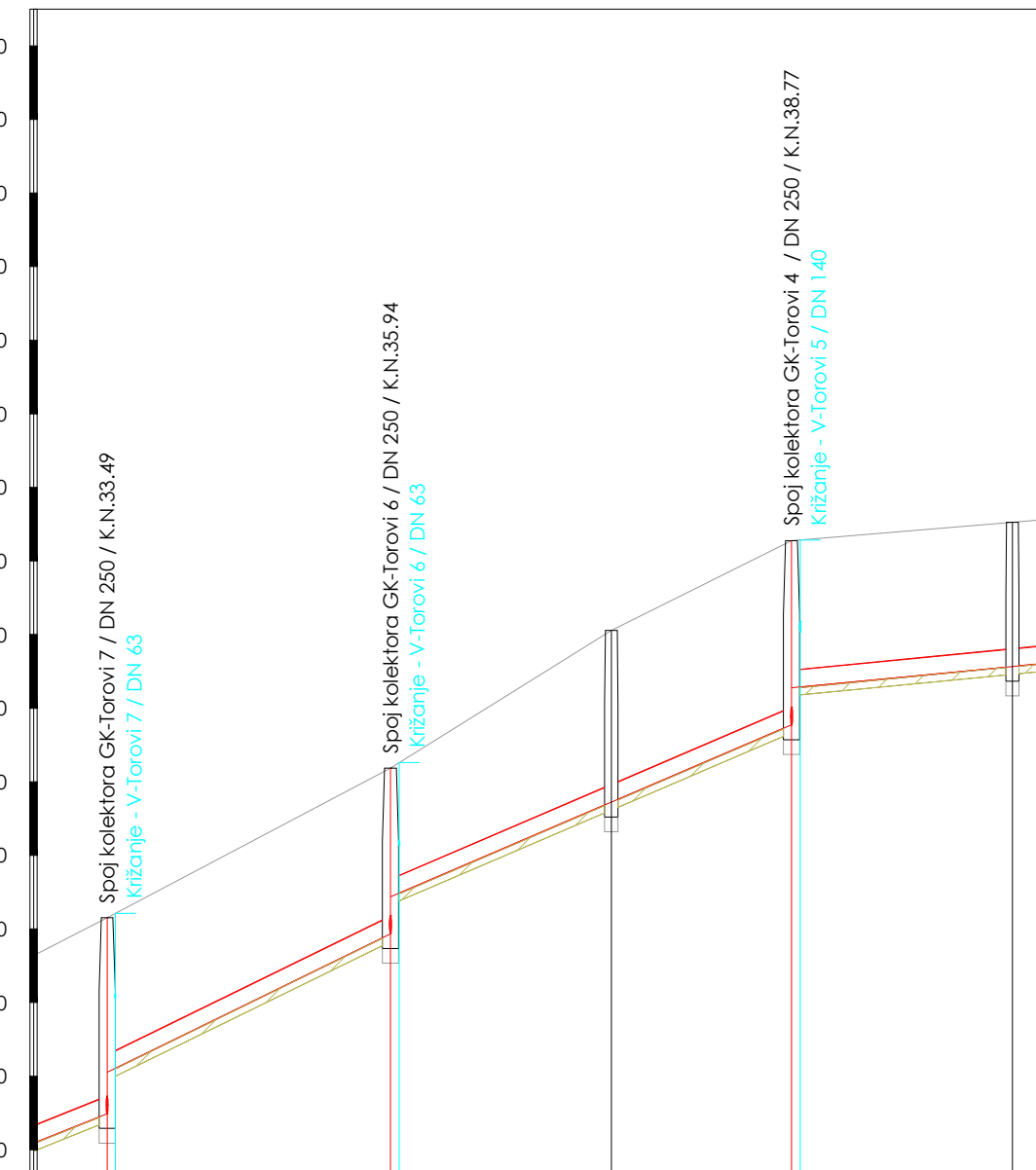
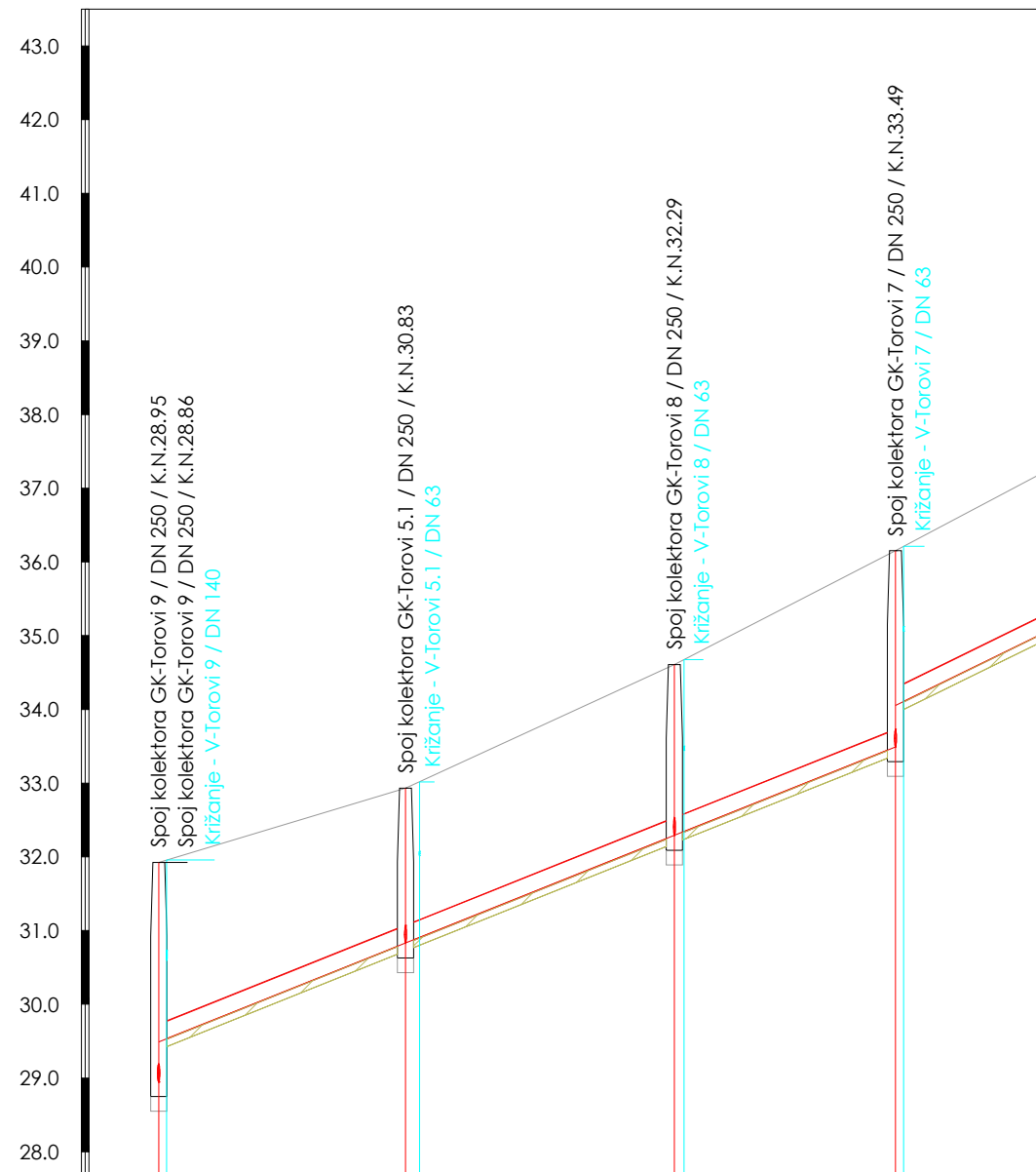


GK - Torovi 5



OZNAKA I RAZMAK ČVOROVA	k/142	33.50	k/166	36.50	k/165	30.00	k/164	38.50
MATERIJAL I UNUTARNJI PROFIL CIJEVI								
NAGIB NIVELETE				40.0 ‰				48.5 ‰
OPIS OKNA	PE20/1000		PE20/1000		PE20/1000		PE20/1000	
KOTA TERENA [m n.m.]	31.93		32.93		34.61		36.15	
KOTA NIVELETE [m n.m.]	29.49		30.83		32.29		33.49	34.05
KOTA DNA ROVA [m n.m.]	28.84		30.72		32.18		33.38	
DUBINA ISKOPA ROVA [m]	3.08		2.21		2.43		2.77	
HORIZONTALNI KUT			179.45°		180.45°		176.83°	
VERTIKALNI KUT			0.00°		-0.00°		0.51°	
STACIONAŽA TERENA	0+000.00		0+033.50		0+070.00		0+100.00	



k164	38.50	k163	30.00	k162	24.50	k161	30.00	k160
PVC 250mm								
	48.9 ‰		42.8 ‰				9.7 ‰	
	PE20/1000		PE20/1000		PE30/800		PE20/1000	
	36.15	38.19	35.93	40.06	38.77	41.28	41.53	39.46
	33.49	36.83	36.44	37.72	37.62	38.67	39.46	39.46
	34.05						39.28	
	2.77	2.36	175.46°	184.79°	2.44	2.61	2.07	2.07
	176.83°	0.34°				86.46°	181.60°	181.60°
	0.51°	-0.34°		0.00°		-1.90°	0.00°	0.00°
	0+100.00	0+138.50		0+168.50		0+193.00	0+223.00	0+253.00

[illegible]

NAKA I RAZMAK ČVOROVA	k145	25.00	k191	23.00	k190	20.50	k189	20.70	k188	37.50	k187	13.00	k186	26.50	k185	13.00	k184	2
TERIJAL I UNUTARNJI PROFIL CIJEVI																		PVC 250mm
GIB NIVELETE		14.0 ‰		40.0 ‰				12.0 ‰						57.0 ‰				
S OKNA	PF01000		PF00800		PF00800		PF00800		PF00800		PF00800		PF00800		PF00800		PF00800	
TA TERENA [m n.m.]	30.31	31.28	31.28	32.31	32.31	33.26	33.26	33.33	33.33	35.43	35.43	36.16	36.16	37.46	37.46	38.55	38.55	
TA NIVELETE [m n.m.]	28.57	28.92	28.92	29.54	29.54	30.46	30.46	31.53	31.53	33.66	33.66	34.41	34.41	35.92	35.92	36.66	36.66	
TA DNA ROVA [m n.m.]	28.46	28.81	28.81	30.35	30.35	31.17	31.17	31.42	31.42	35.56	35.56	36.30	36.30	36.81	36.81	37.55	37.55	
BINA ISKOPA ROVA [m]	1.85	2.46	2.46	1.94	1.94	2.09	2.09	1.91	1.91	1.87	1.87	1.87	1.87	1.85	1.85	2.00	2.00	
RIZONTALNI KUT		181.99°	181.99°	173.83°	173.83°	100.08°	100.08°	267.08°	267.08°	193.94°	193.94°	166.91°	166.91°	173.81°	173.81°	183.19°	183.19°	
RTIKALNI KUT		1.49°	1.49°	0.00°	0.00°	-1.60°	-1.60°	2.57°	2.57°	0.00°	0.00°	-0.00°	-0.00°	-0.00°	-0.00°	0.00°	0.00°	
SIONAŽA TERENA	0+000.00	0+025.00	0+046.00	0+068.00	0+089.00	0+126.70	0+126.70	0+139.70	0+139.70	0+166.20	0+166.20	0+179.20	0+179.20	0+200.00	0+200.00	0+225.00	0+225.00	

[illegible]

UZDUŽNI PROFILI
GK-Torovi 5, GK-Torovi 9.5
MJ 1: 1000/100

		Jadranska 7, 23210 Biograd n/M e-mail: vladimir.via@viafactum.hr tel: 023406555 / info@v23406064 OIB:7673913645		Investitor: VODOVOD-VIR d.o.o. OIB:7534471944 Put Mula 16, 23 234 Vir	
Građevina: Odvođnja otpadnih voda i vodoopskrba otoka Vira; Naselje Torovi - FAZA 1 - Sanitarna odvođnja Naziv projekta/strokovna odredica:		Projektant:  Marin Čušić, mag.ing.oeđif.			
Glavni građevinski projekt		Suradnik: Tomislav Kević, mag.ing.oeđif.			
Sadržaj:		Suradnik: Tomislav Škara, dipl.ing.grad.			
Uzdužni profil: GK-Torovi 5, GK-Torovi 9,5					
Mjelo:	Mjesto i datum:	L.O.P.:	T.D.:	Prilog br:	Suradnik:
1: 1000/100	Biograd na Moru, 08/18	60/18	192/18	09.4	