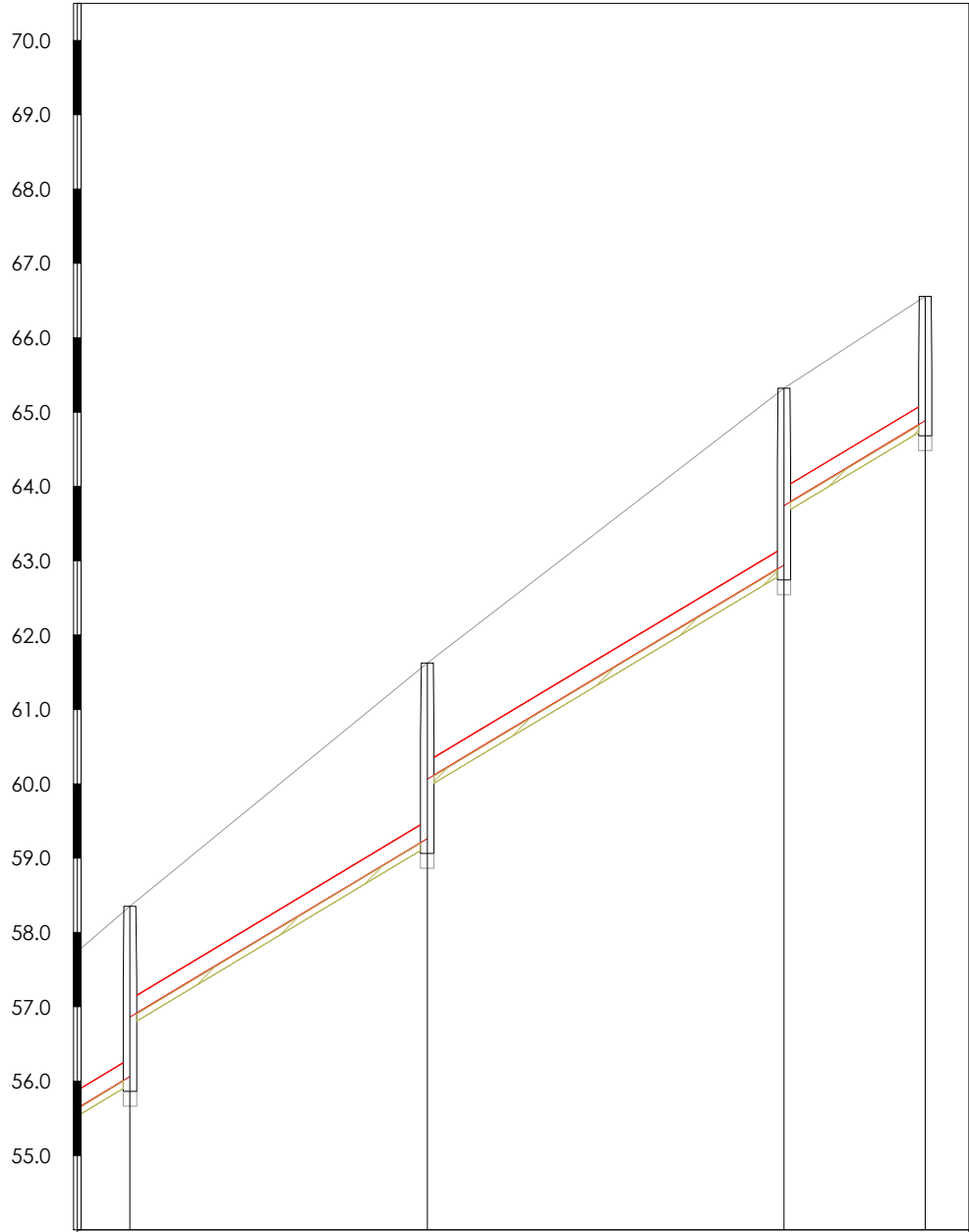
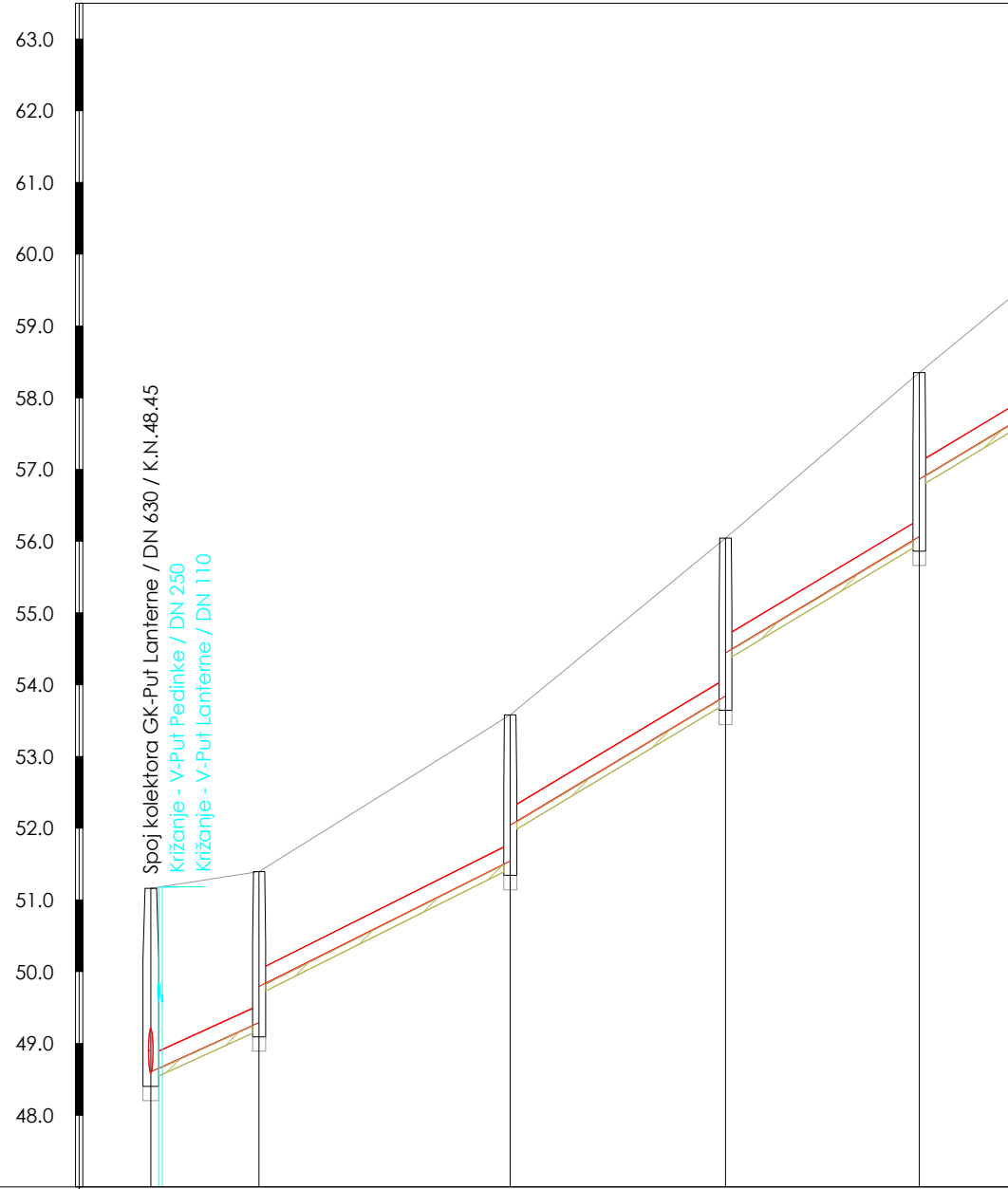
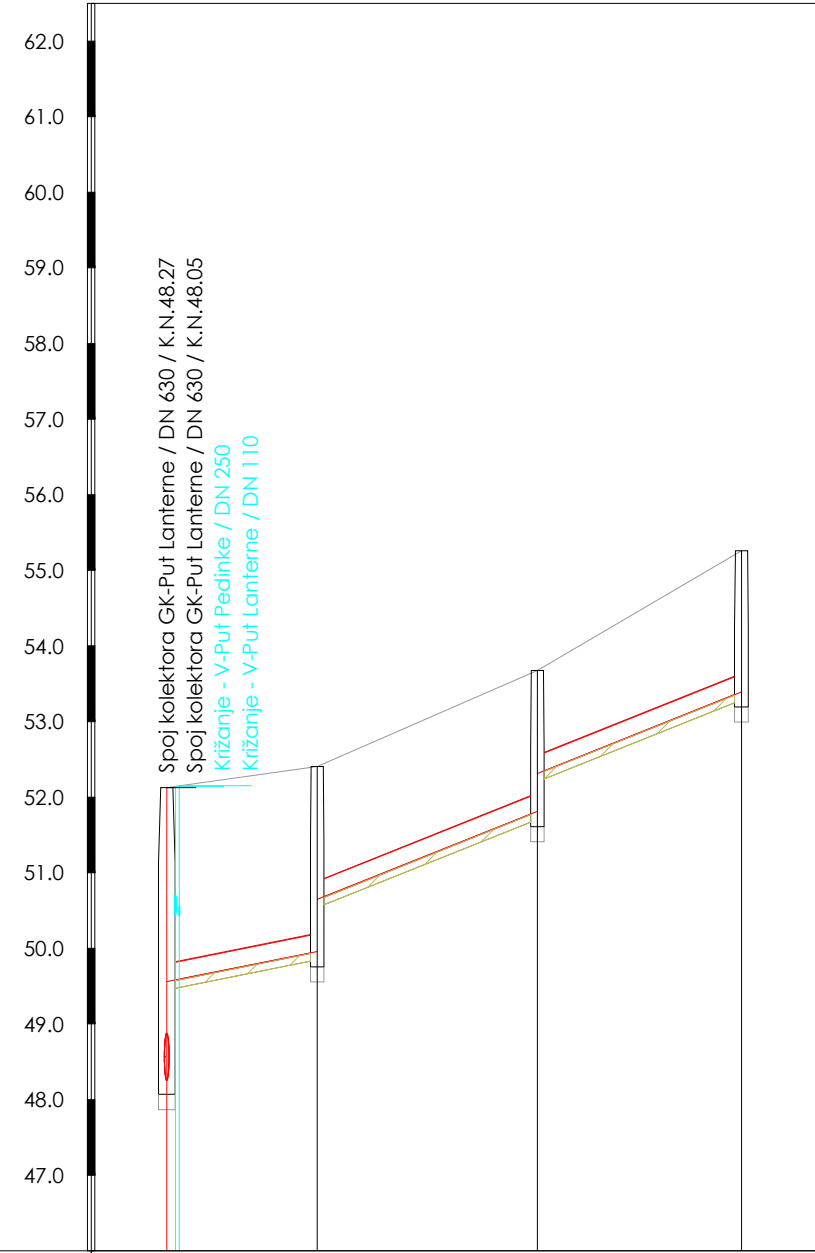


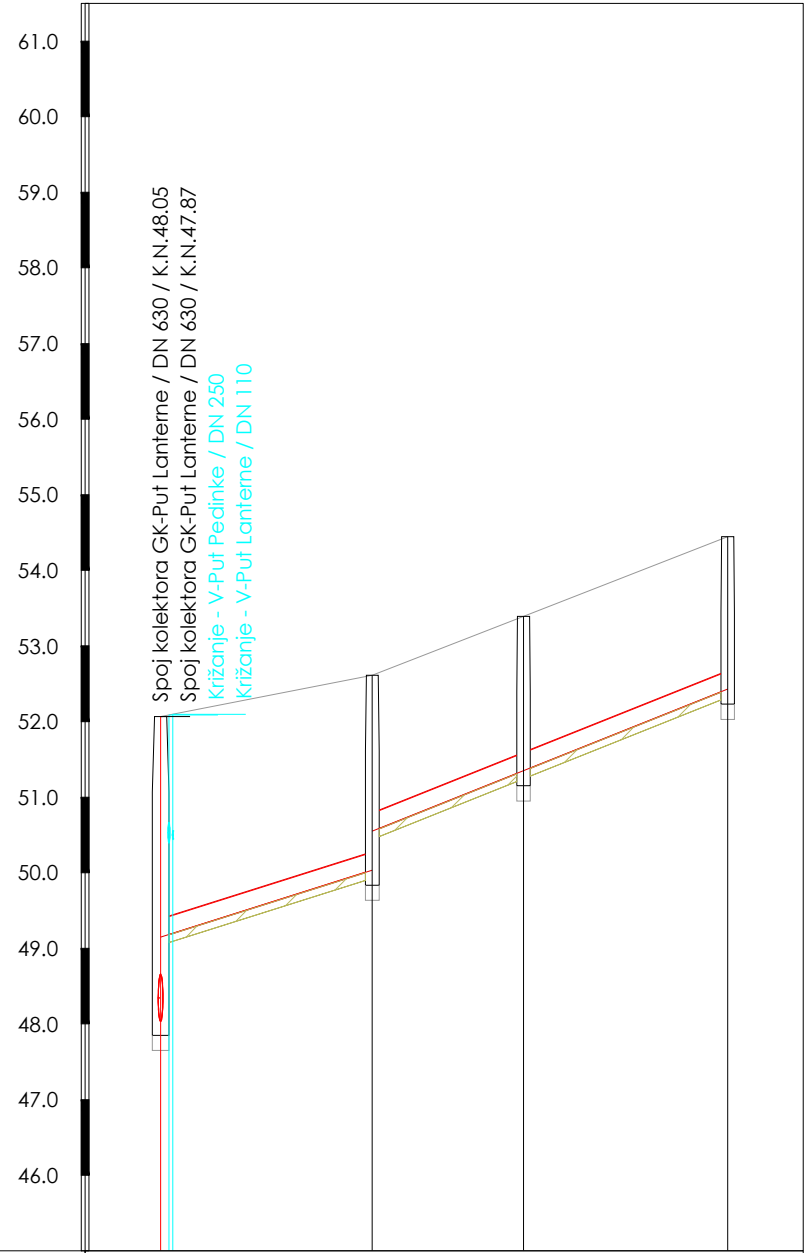
GK- Lanterna 1



GK- Lanterna 1.1



GK- Lanterna 1.2



OZNAKA I RAZMAK ČVOROVA	PO1 15.10 k21 35.00 k20 30.00 k19 27.00 k18					
MATERIJAL I UNUTARNJI PROFIL CIJEVI	PVC 250mm					
NAGIB NIVELETE	45.5 ‰		50.0 ‰			
OPIS OKNA	PEØ1000	PEØ800		PEØ800		PEØ800
KOTA TERENA [m n.m.]	51.16	51.39		53.58	56.04	58.35
KOTA NIVELETE [m n.m.]	48.60	49.29 49.79		51.54 52.04	53.84 54.44	56.06 56.86
KOTA DNA ROVA [m n.m.]	48.49	49.19		51.44	53.74	55.96
DUBINA ISKOPA ROVA [m]	2.67	2.21		2.15	2.31	2.40
HORIZONTALNI KUT		172.11°		181.38°	180.01°	179.77°
VERTIKALNI KUT		0+015:10 0.26°		0+050:10 0.57°	0+080:10 0.00°	0+107:10 -0.00°
STACIONAŽA TERENA	0+000.00	0+015.10		0+050.10	0+080.10	0+107.10

C 250mm					
60.0 ‰					
PEØ800		PEØ800		PEØ800	PEØ800
58.35		61.43		65.32	66.56
56.06 56.86		59.26 60.06		62.94 63.74	64.88 66.56
55.96		59.16		62.84	64.78
2.40		2.47		2.48	1.78
179.77°		180.08°		179.42°	
0+107:10 -0.00°		0+147:10 0.00°		0+195:10 0.00°	0+214:10

OZNAKA I RAZMAK ČVOROVA	k2 19.90 k24 29.12 k23 27.00 k22			
MATERIJAL I UNUTARNJI PROFIL CIJEVI	PVC 250mm			
NAGIB NIVELETE	20.0 ‰		40.0 ‰	
OPIS OKNA	PEØ1000	PEØ800	PEØ800	PEØ800
KOTA TERENA [m n.m.]	52.13	52.41	53.47	55.26
KOTA NIVELETE [m n.m.]	49.56	49.96 50.65	51.81 52.31	53.39
KOTA DNA ROVA [m n.m.]	48.15	49.85	51.71	53.29
DUBINA ISKOPA ROVA [m]	3.98	2.55	1.97	1.98
HORIZONTALNI KUT		176.57°	180.23°	
VERTIKALNI KUT		0+019:90 1.14°	0+049:02 0.00°	0+076:02

OZNAKA I RAZMAK ČVOROVA	k2 28.00 k27 20.00 k26 27.00 k25			
MATERIJAL I UNUTARNJI PROFIL CIJEVI	PVC 250mm			
NAGIB NIVELETE	31.6 ‰		40.0 ‰	
OPIS OKNA	PEØ1000	PEØ800	PEØ800	PEØ800
KOTA TERENA [m n.m.]	52.07	52.61	53.39	54.44
KOTA NIVELETE [m n.m.]	49.15	50.04 50.55	51.35	52.43
KOTA DNA ROVA [m n.m.]	47.93	49.93	51.24	52.32
DUBINA ISKOPA ROVA [m]	4.13	2.69	2.15	2.12
HORIZONTALNI KUT		180.13°	179.30°	
VERTIKALNI KUT		0+028:00 0.48°	0+046:00 -0.00°	0+075:00

UZDUŽNI PROFILI  
GK-Lanterna 1, GK-Lanterna 1.1, GK-Lanterna 1.2  
MJ 1: 1000/100

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Građevina: Odvodnja otpadnih voda i vodoopskrba otoka Vira: Naselje Torovi - FAZA 1 - Sanitarna odvodnja Naziv projekta/strukovna odrednica: Glavni građevinski projekt Sadržaj:					Projektant: Marin Čustić, mag.ing.aedif. Šurađnik: Tomislav Kević, mag.ing.aedif. Šurađnik: Tomislav Škara, dipl.ing.grad.
Mjerilo: 1: 1000/100	Mjesto i datum: Biograd na Moru, 08/18	Z.O.P.: 60/18	I.D.: 192/18	Prilog br: 09.2	Uzdužni profili: GK-Lanterna 1, GK-Lanterna 1.1, GK-Lanterna 1.2