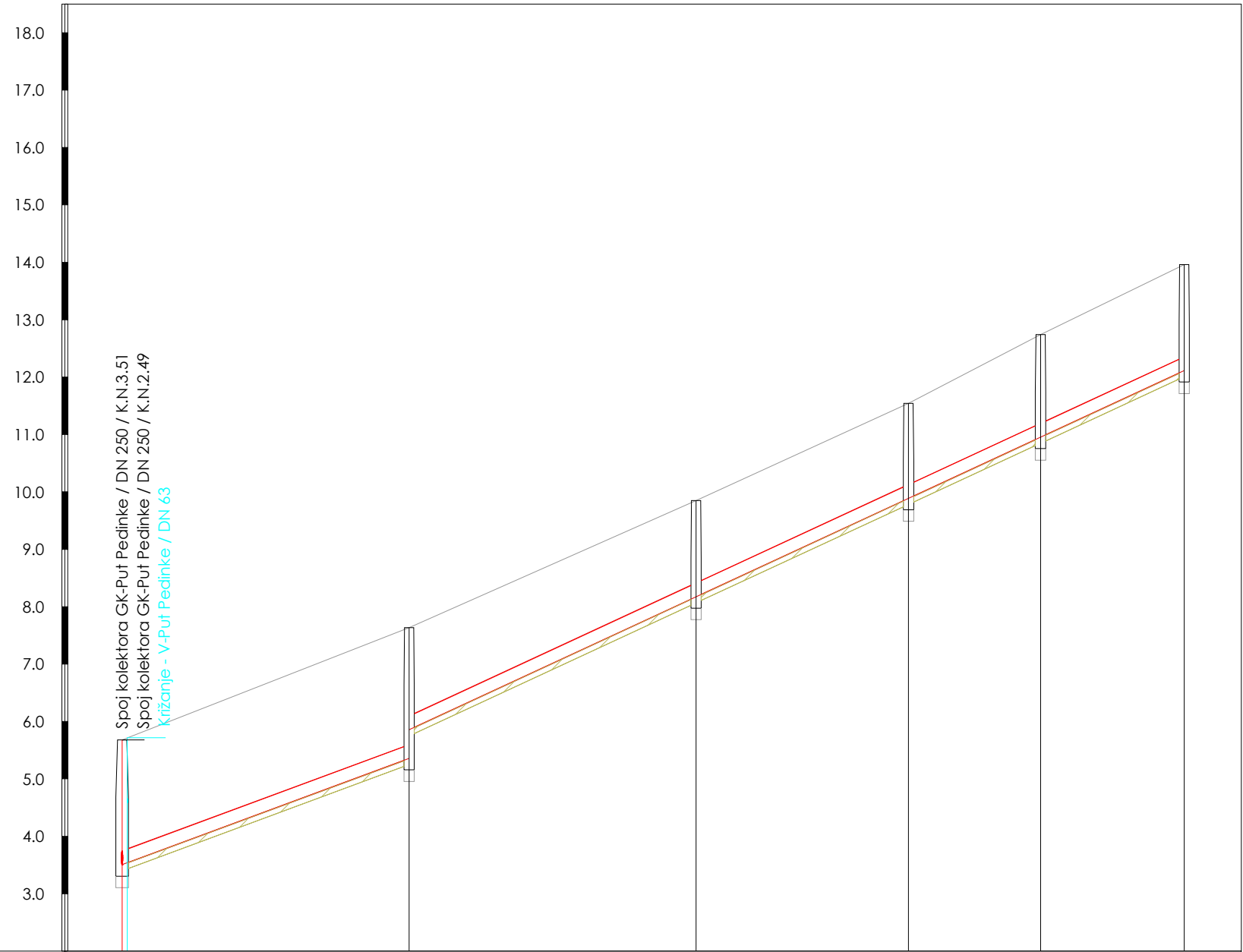
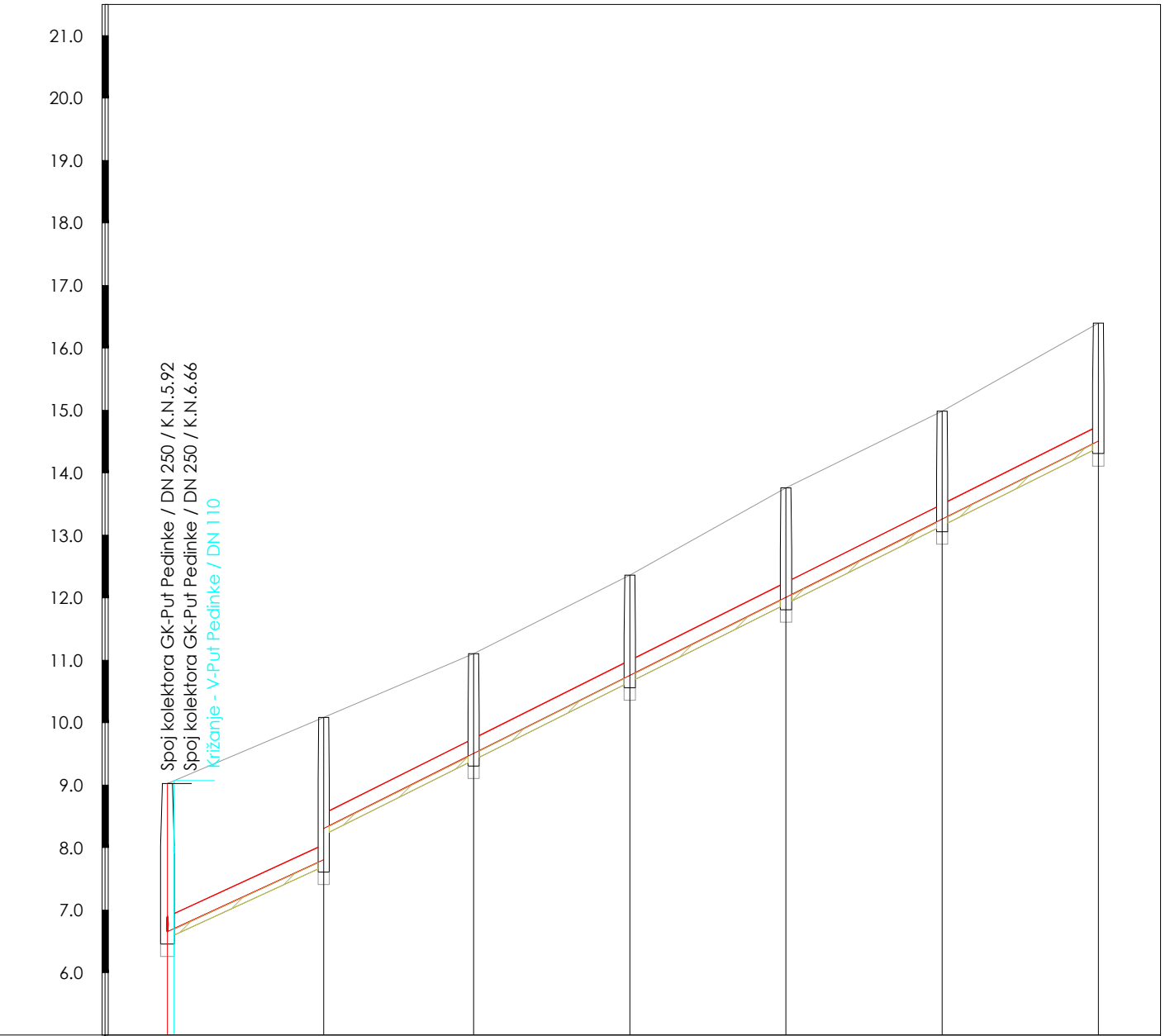


GK- Pedinka 17.1



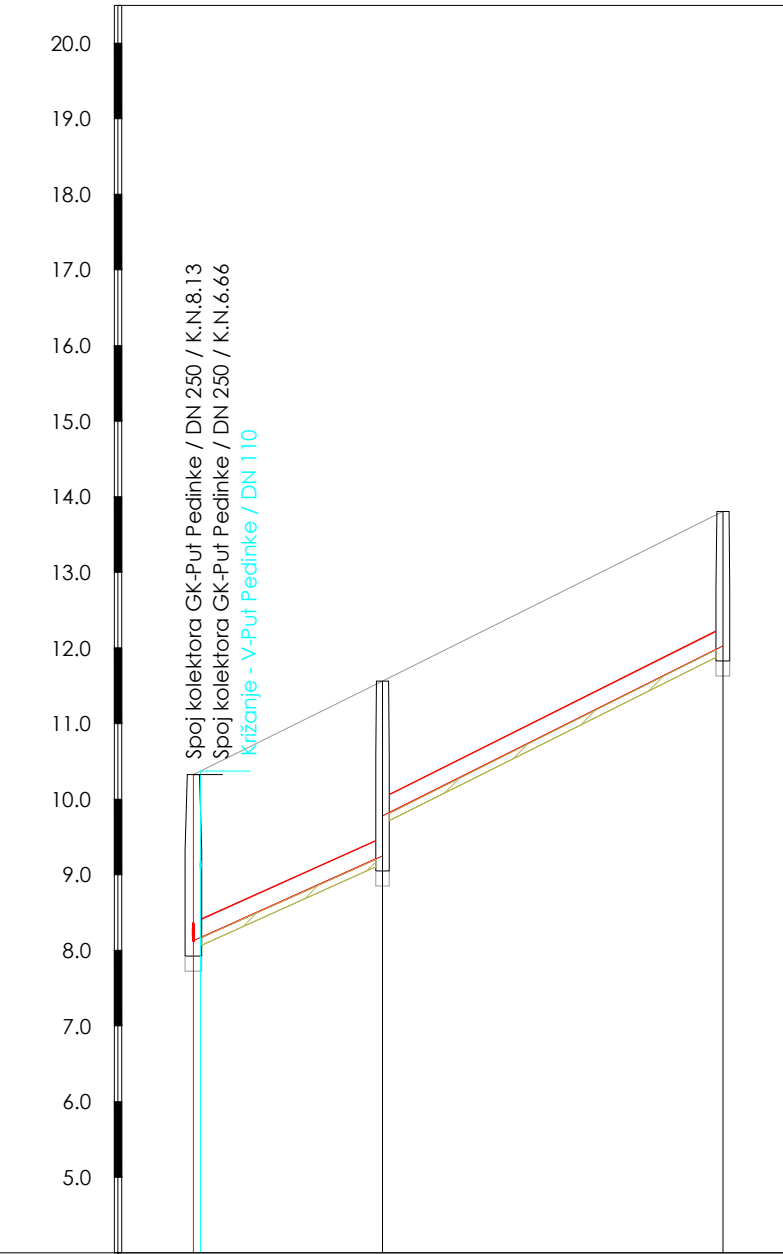
OZNAKA I RAZMAK ČVOROVA	k64	50.00	k262	50.00	k261	37.00	k260	23.00	k259	25.04	k258
MATERIJAL I UNUTARNJI PROFIL CIJEVI	PVC 250mm										
NAGIB NIVELETE	37.0 ‰					46.3 ‰					
OPIS OKNA	PE81000		PE8800		PE8800		PE8800		PE8800		PE8800
KOTA TERENA [m n.m.]	5.68		7.64		9.85		11.54		12.74		13.96
KOTA NIVELETE [m n.m.]	3.51		5.36	5.86	8.17		9.89		10.95		12.11
KOTA DNA ROVA [m n.m.]	3.40		5.25		8.07		9.78		10.85		12.01
DUBINA ISKOPA ROVA [m]	2.28		2.39		1.78		1.76		1.90		1.95
HORIZONTALNI KUT			180.37°		180.33°		179.56°		180.78°		
VERTIKALNI KUT			0.53°		0.00°		0.00°		0.00°		
STACIONAŽA TERENA	0+000.00		0+050.00		0+100.00		0+150.00		0+160.00		0+185.04

GK- Pedinka 17



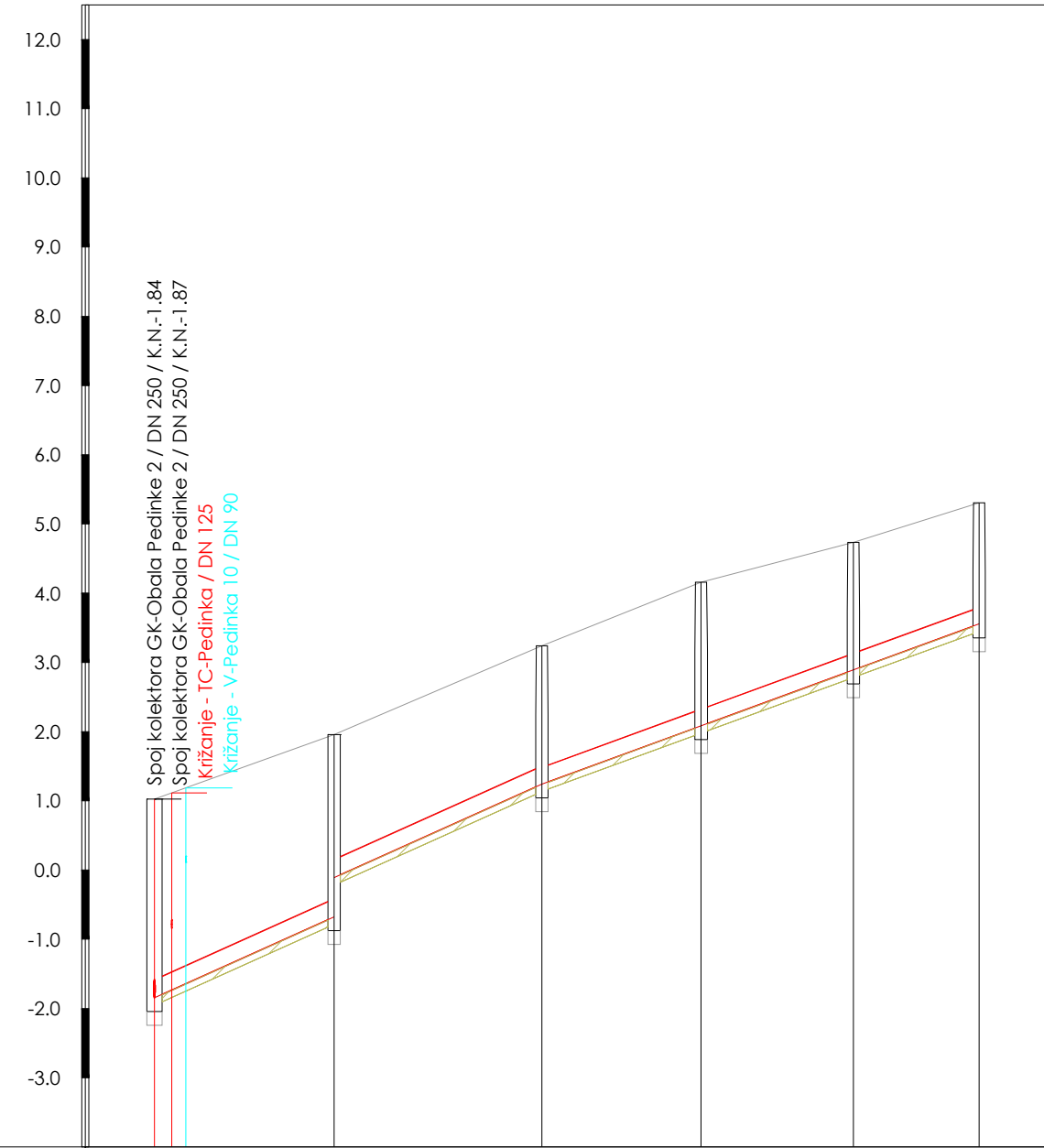
OZNAKA I RAZMAK ČVOROVA	k61	25.02	k257	24.00	k256	25.00	k255	25.00	k254	25.00	k253	25.00	k252
MATERIJAL I UNUTARNJI PROFIL CIJEVI	PVC 250mm												
NAGIB NIVELETE	46.0 ‰			50.0 ‰									
OPIS OKNA	PE81000		PE8800		PE8800		PE8800		PE8800		PE8800		PE8800
KOTA TERENA [m n.m.]	9.03		10.09		11.10		12.37		13.76		14.99		16.40
KOTA NIVELETE [m n.m.]	6.66		7.81	8.31	9.51		10.76		12.01		13.26		14.51
KOTA DNA ROVA [m n.m.]	6.55		7.70		9.40		10.65		11.90		13.15		14.40
DUBINA ISKOPA ROVA [m]	2.48		2.38		1.70		1.71		1.86		1.84		2.00
HORIZONTALNI KUT			179.56°		181.27°		177.75°		181.52°		179.61°		
VERTIKALNI KUT			0.23°		0.00°		0.00°		0.00°		0.00°		
STACIONAŽA TERENA	0+000.00		0+025.02		0+049.02		0+074.02		0+099.02		0+124.02		0+149.02

GK- Pedinka 15



OZNAKA I RAZMAK ČVOROVA	k60	25.00	k251	45.00	k250
MATERIJAL I UNUTARNJI PROFIL CIJEVI	PVC 250mm				
NAGIB NIVELETE	45.0 ‰		50.0 ‰		
OPIS OKNA	PE81000		PE8800		PE8800
KOTA TERENA [m n.m.]	10.33		11.56		13.81
KOTA NIVELETE [m n.m.]	8.13		9.25	9.78	12.03
KOTA DNA ROVA [m n.m.]	8.02		9.15		11.92
DUBINA ISKOPA ROVA [m]	2.31		2.42		1.89
HORIZONTALNI KUT			180.17°		
VERTIKALNI KUT			0.29°		
STACIONAŽA TERENA	0+000.00		0+025.00		0+070.00

GK- Pedinka 10.1



OZNAKA I RAZMAK ČVOROVA	k610	25.96	k650	30.00	k649	23.00	k648	22.00	k647	18.15	k646
MATERIJAL I UNUTARNJI PROFIL CIJEVI		GRP 250mm				PVC 250mm					
NAGIB NIVELETE		45.0 ‰				36.6 ‰					
OPIS OKNA	GRP81000		GRP8800		PE8800		PE8800		PE8800		PE8800
KOTA TERENA [m n.m.]	1.03		1.96		3.24		4.16		4.73		5.31
KOTA NIVELETE [m n.m.]	-1.84		-0.67	-0.11	1.24		2.09		2.89		3.56
KOTA DNA ROVA [m n.m.]	-1.95		-0.78		1.14		1.98		2.78		3.45
DUBINA ISKOPA ROVA [m]	2.98		2.74		2.11		2.18		1.95		1.86
HORIZONTALNI KUT			180.54°		180.55°		180.40°		178.85°		
VERTIKALNI KUT			0.00°	0.48°			0.00°		0.00°		
STACIONAŽ TERENA	0+000.00		0+025.96		0+055.96		0+078.96		0+100.96		0+119.11

UZDUŽNI PROFILI
GK-Pedinka 17.1, GK-Pedinka 17, GK-Pedinka 15, GK-Pedinka 10.1
MJ 1: 1000/100