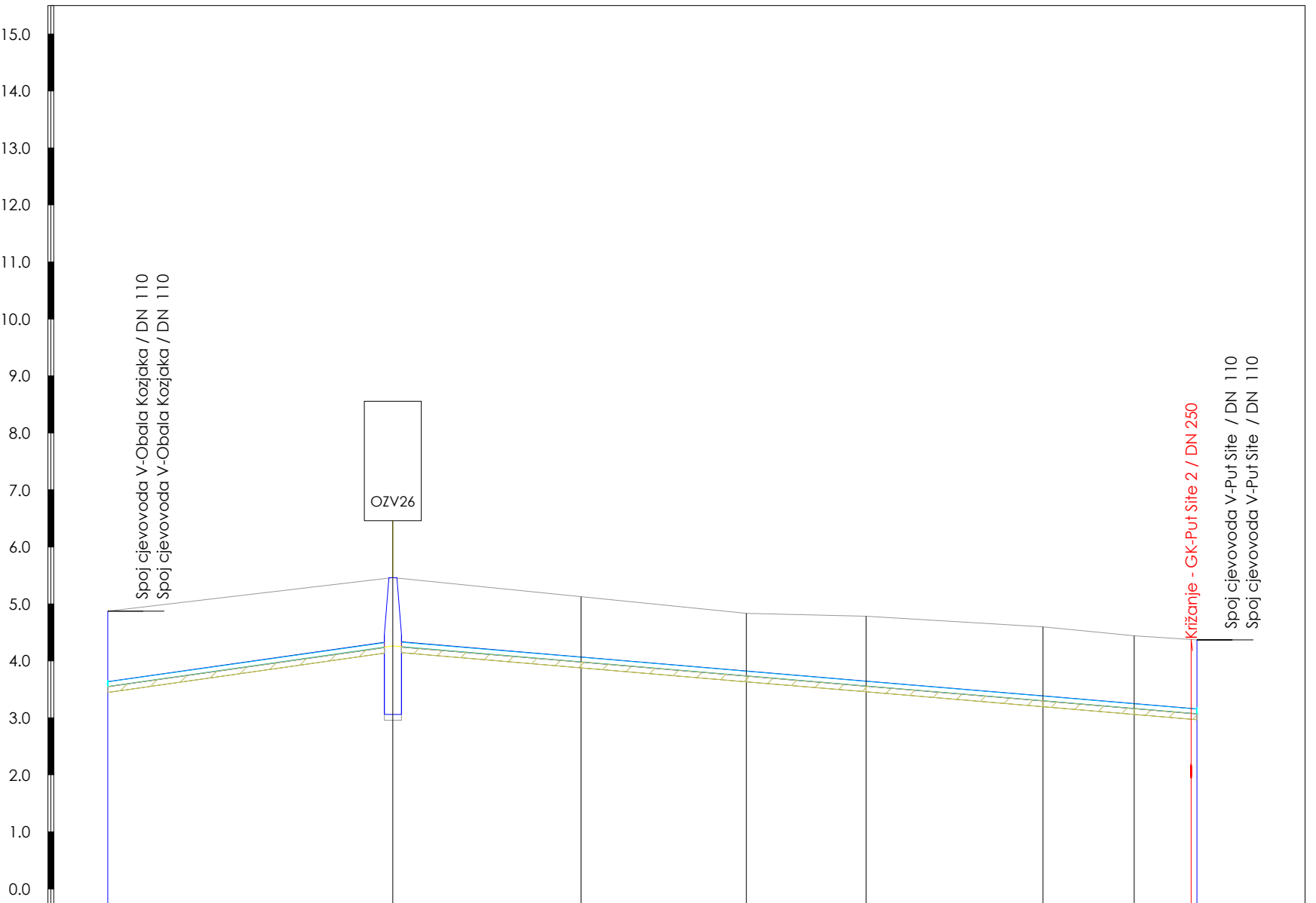
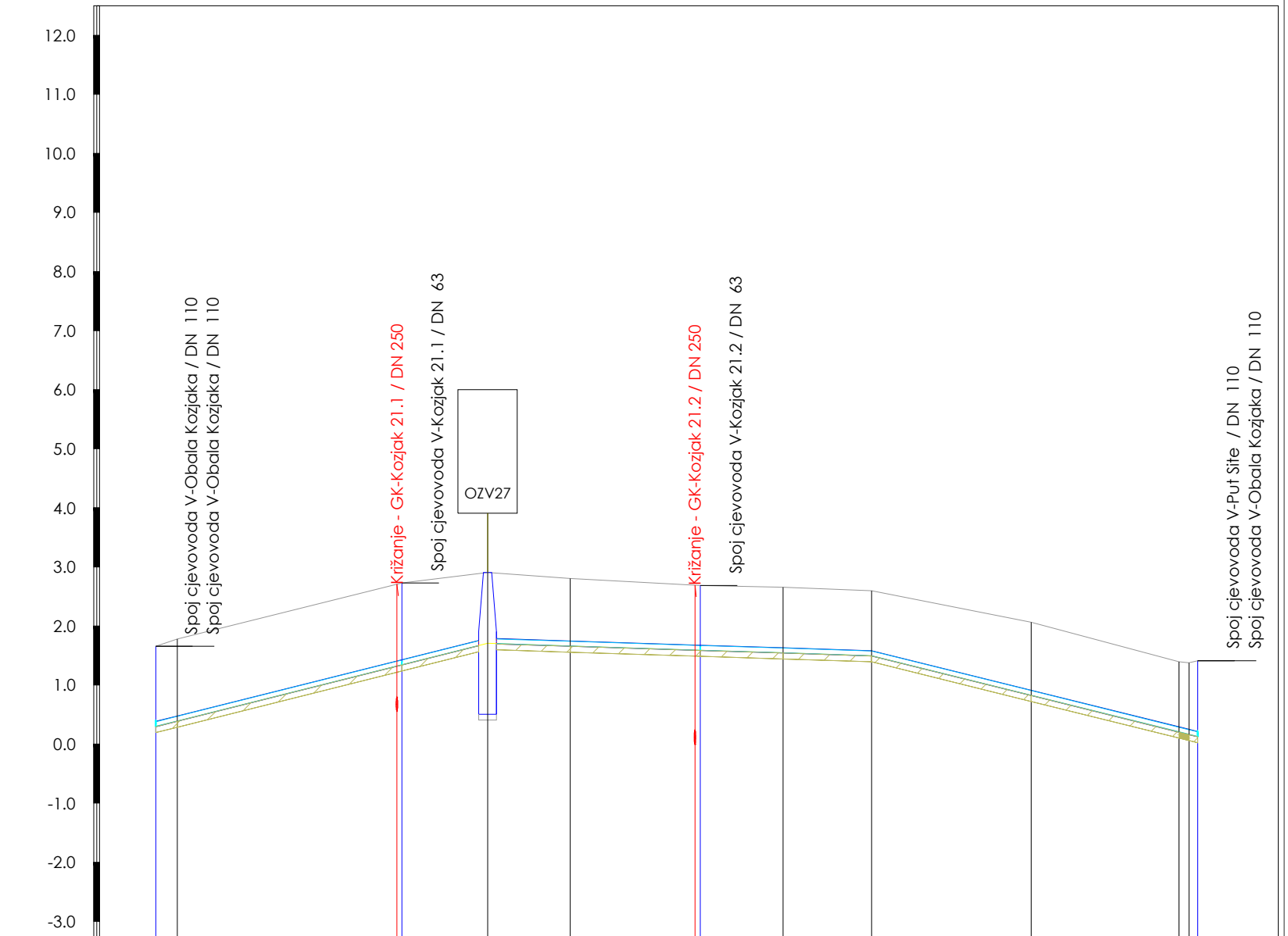


V-Kozjak 20



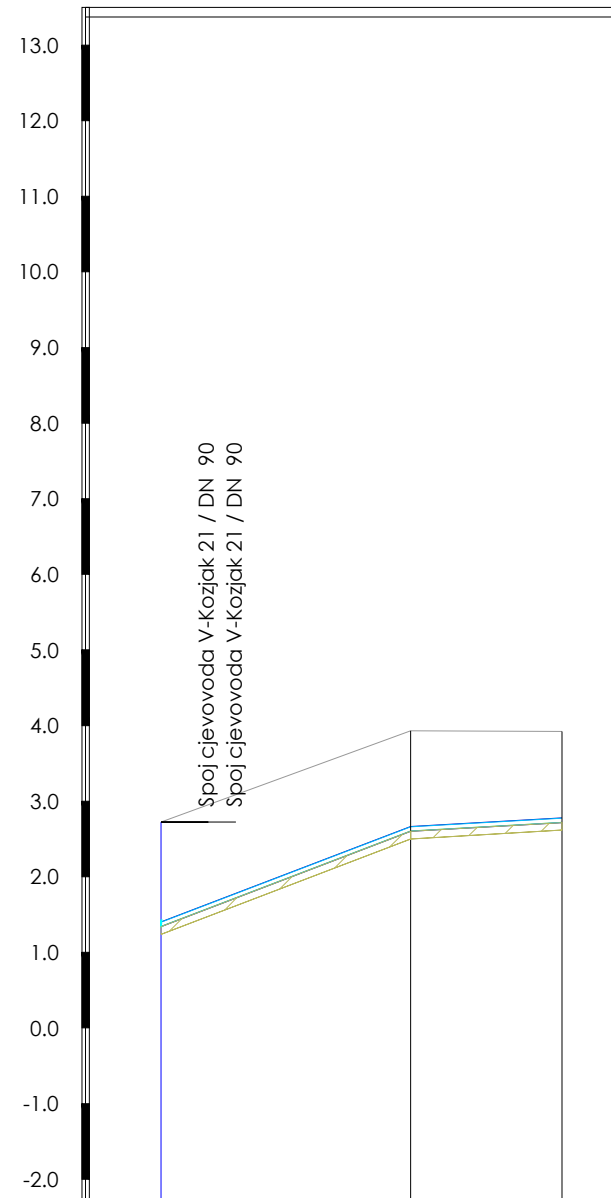
OZNAKA I RAZMAK ČVOROVA	ZČ84	50.00	OZV26	33.00	v598	29.00	v599	21.00	v600	31.00	v601	16.00	v602	11.00	ZČ74
MATERIJAL I UNUTARNJI PROFIL CIJEVI		PEHD 90 mm													
NAGIB NIVELETE		-14.2 ‰			8.4 ‰										
GLAVNI ELEMENTI VODOVODA	ZČ84		OZV26												ZČ74
KOTA TERENA [m n.m.]	4.87		5.46		5.13		4.83		4.78		4.60		4.44		4.37
KOTA NIVELETE [m n.m.]	3.55		4.26		3.98		3.74		3.56		3.30		3.17		3.07
KOTA DNA ROVA [m n.m.]	3.45		4.16		3.88		3.63		3.46		3.20		3.06		2.97
DUBINA ISKOPA ROVA [m]	1.43		1.31		1.25		1.20		1.33		1.40		1.38		1.40
HORIZONTALNI KUT			179.40°		80.51°		179.59°		80.00°		180.45°		174.05°		
VERTIKALNI KUT			-1.29°		-0.00°		0.00°		-0.00°		0.00°		-0.00°		
STACIONAŽA TERENA	0+000.00		0+050.00		0+100.00		0+150.00		0+200.00		0+250.00		0+300.00		0+350.00

V-Kozjak 21



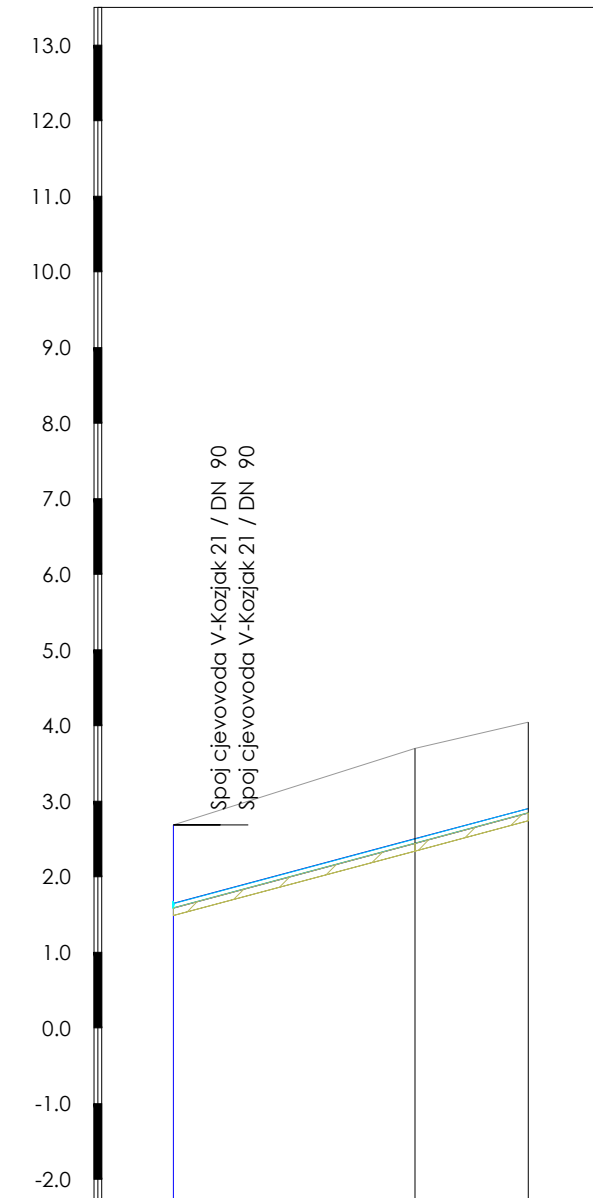
OZNAKA I RAZMAK ČVOROVA	ZČ83	38.00	ZČ95	14.50	OZV27	14.00	v618	22.00	ZČ94	14.00	v619	15.00	v620	27.00	v621	25.00	v622	70.00	v623	47.78
MATERIJAL I UNUTARNJI PROFIL CIJEVI		PEHD 90 mm																		
NAGIB NIVELETE		-25.0 ‰						3.2 ‰						24.8 ‰						
GLAVNI ELEMENTI VODOVODA	ZČ83		ZČ95		OZV27				ZČ94											ZČ78
KOTA TERENA [m n.m.]	1.46		1.78		2.73		2.91		2.80		2.66		2.60		2.06		1.39		1.58	1.41
KOTA NIVELETE [m n.m.]	0.30		0.39		1.34		1.71		1.66		1.59		1.50		0.83		0.21		0.17	0.13
KOTA DNA ROVA [m n.m.]	0.20		0.29		1.24		1.60		1.56		1.49		1.44		0.72		0.10		0.06	0.02
DUBINA ISKOPA ROVA [m]	1.46		1.49		1.49		1.31		1.25		1.20		1.16		1.34		1.29		1.52	1.39
HORIZONTALNI KUT			154.13°		79.79°		80.32°		88.97°		177.14°		78.88°		80.74°		204.40°		153.00°	
VERTIKALNI KUT	0.00°		-0.00°		-0.00°		-1.62°		0.00°		-0.00°		-1.24°		-0.00°		0.00°		-0.00°	
STACIONAŽA TERENA	0+000.00		0+005.66		0+041.66		0+056.16		0+070.16		0+092.16		0+106.16		0+121.16		0+148.16		0+173.16	0+178.33

V-Kozjak 21.1



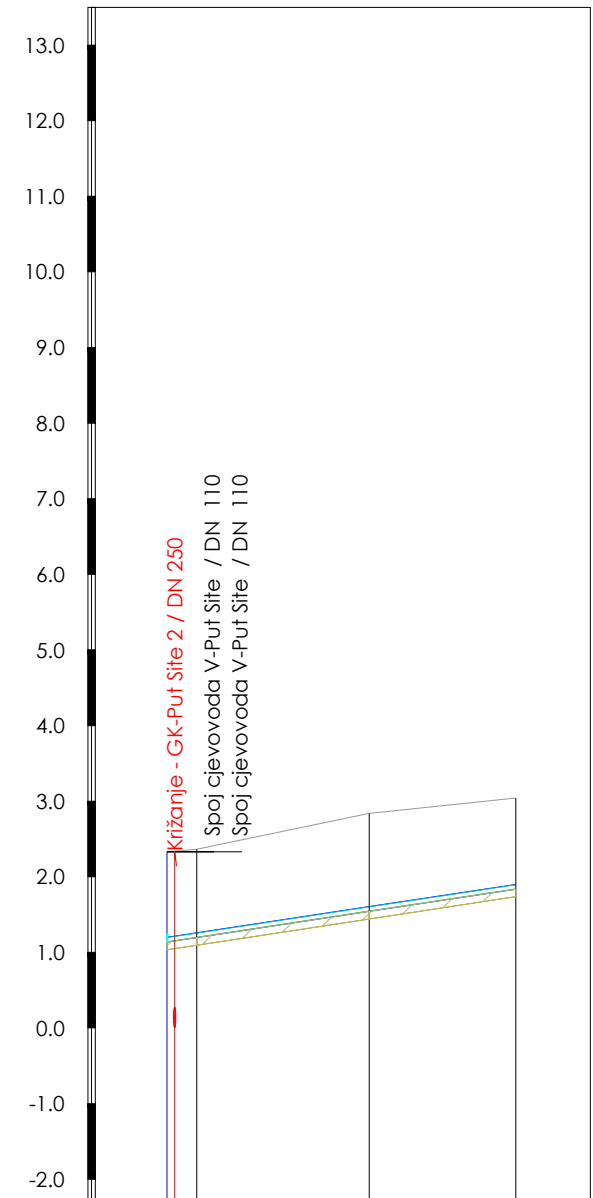
OZNAKA I RAZMAK ČVOROVA	ZČ95	33.00	v626	20.00	v627
MATERIJAL I UNUTARNJI PROFIL CIJEVI		PEHD 63 mm			
NAGIB NIVELETE		-38.2 ‰		-5.8 ‰	
GLAVNI ELEMENTI VODOVODA	ZČ95				v627
KOTA TERENA [m n.m.]	2.73		3.93		3.92
KOTA NIVELETE [m n.m.]	1.34		2.61		2.72
KOTA DNA ROVA [m n.m.]	1.24		2.50		2.62
DUBINA ISKOPA ROVA [m]	1.49		1.43		1.30
HORIZONTALNI KUT					
VERTIKALNI KUT					
STACIONAŽA TERENA	0+000.00		0+033.00		0+053.00

V-Kozjak 21.2



OZNAKA I RAZMAK ČVOROVA	ZČ94	32.00	v624	15.00	v625
MATERIJAL I UNUTARNJI PROFIL CIJEVI		PEHD 63 mm			
NAGIB NIVELETE		-26.7 ‰			
GLAVNI ELEMENTI VODOVODA	ZČ94				v625
KOTA TERENA [m n.m.]	2.69		3.70		4.05
KOTA NIVELETE [m n.m.]	1.59		2.45		2.85
KOTA DNA ROVA [m n.m.]	1.49		2.34		2.74
DUBINA ISKOPA ROVA [m]	1.20		1.36		1.30
HORIZONTALNI KUT					
VERTIKALNI KUT					
STACIONAŽA TERENA	0+000.00		0+032.00		0+047.00

V-Kozjak 21.3



OZNAKA I RAZMAK ČVOROVA	ZČ77	33.93	v614	22.81	v615	19.39	v616
MATERIJAL I UNUTARNJI PROFIL CIJEVI		PEHD 63 mm					
NAGIB NIVELETE		-15.2 ‰					
GLAVNI ELEMENTI VODOVODA	ZČ77						v616
KOTA TERENA [m n.m.]	2.33		2.37		2.84		3.04
KOTA NIVELETE [m n.m.]	1.14		1.20		1.55		1.84
KOTA DNA ROVA [m n.m.]	1.03		1.10		1.44		1.74
DUBINA ISKOPA ROVA [m]	1.30		1.27		1.40		1.30
HORIZONTALNI KUT			87.20°		81.54°		
VERTIKALNI KUT			-0.00°		0.00°		
STACIONAŽA TERENA	0+000.00		0+003.93		0+026.73		0+046.12

UZDUŽNI PROFILI
V-Kozjak 20, V-Kozjak 21 , V-Kozjak 21.1, V-Kozjak 21.2, V-Kozjak 21.3
MJ 1: 1000/100