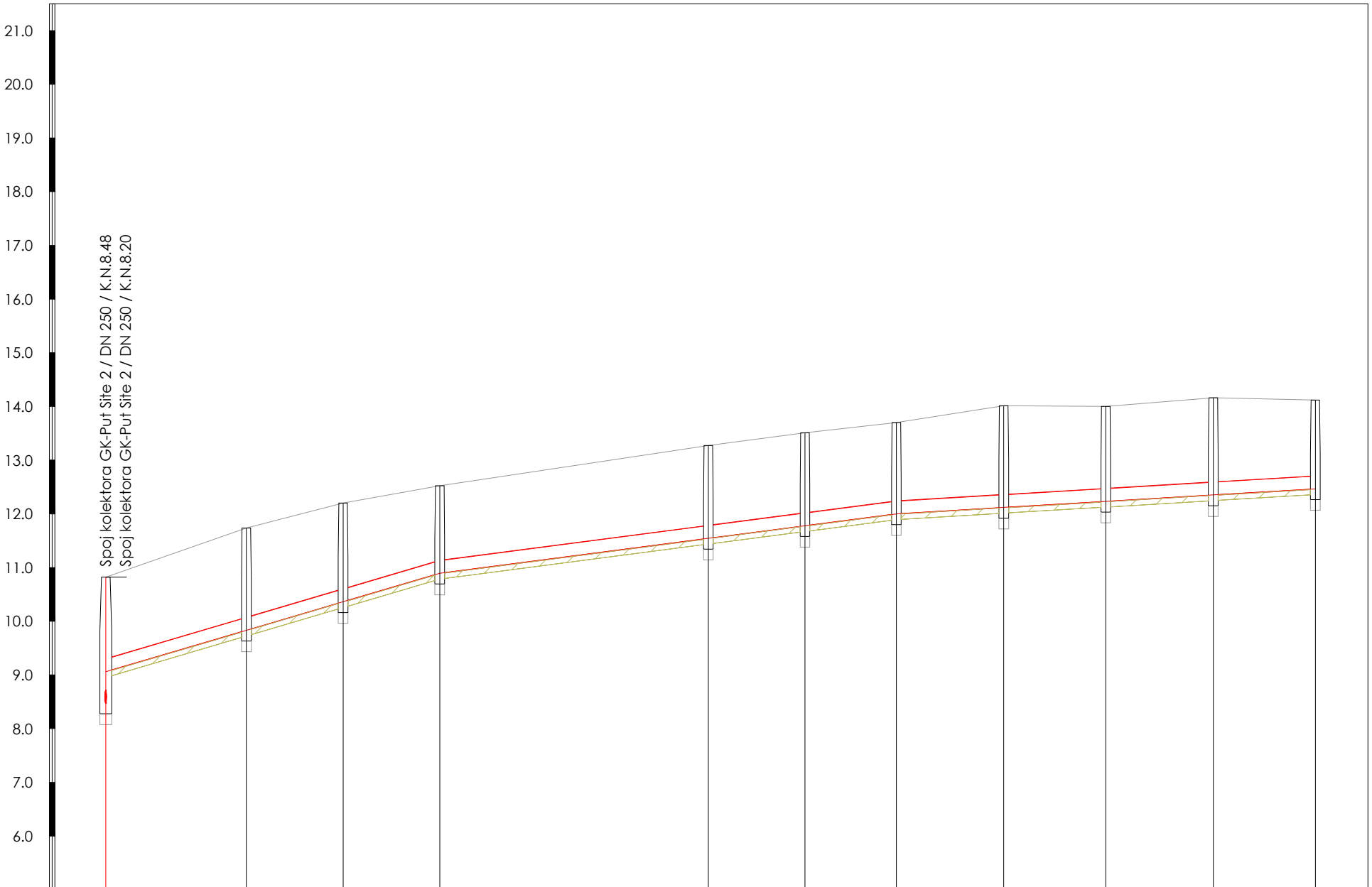
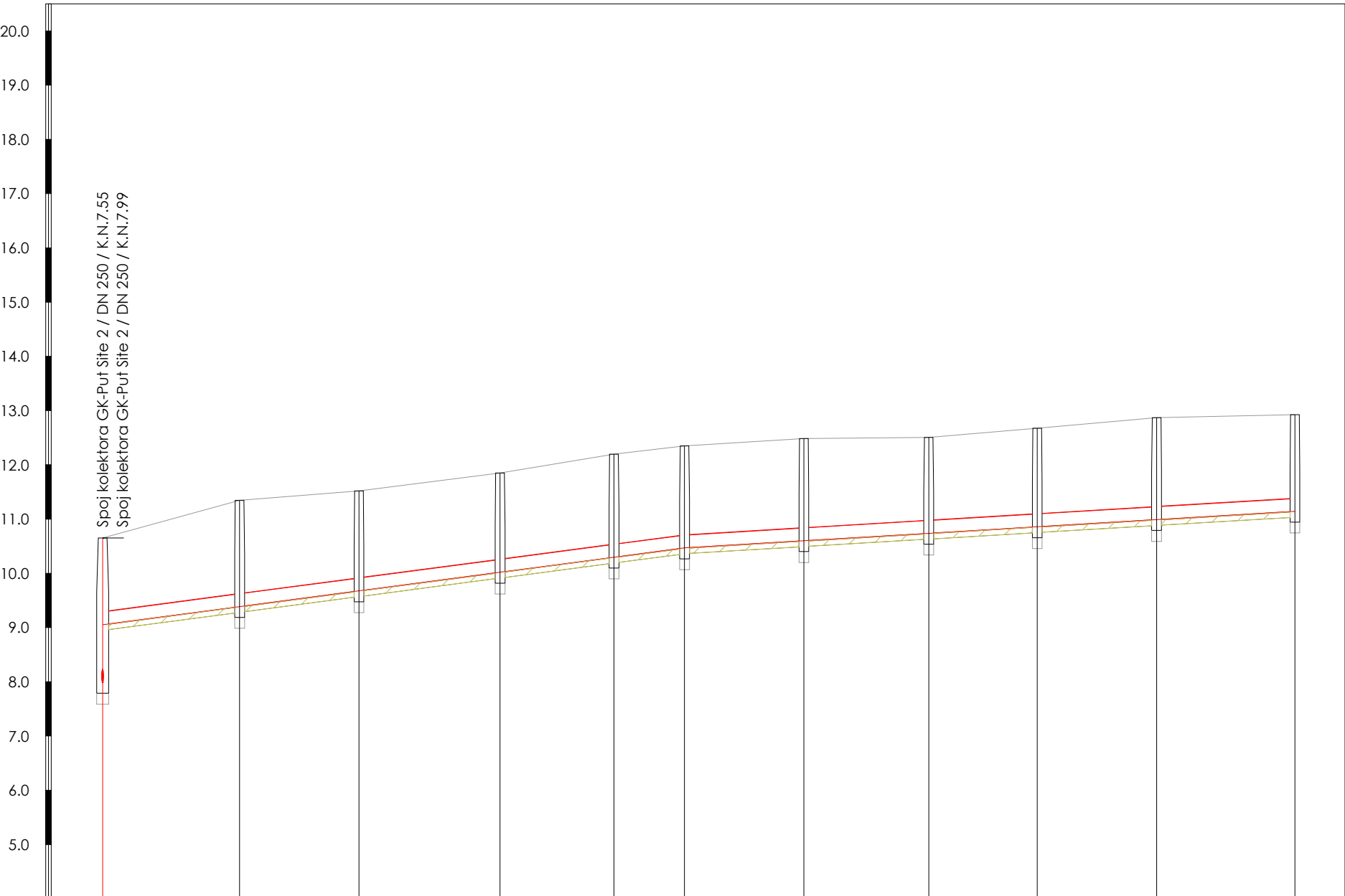


GK-Kozjak 12.1



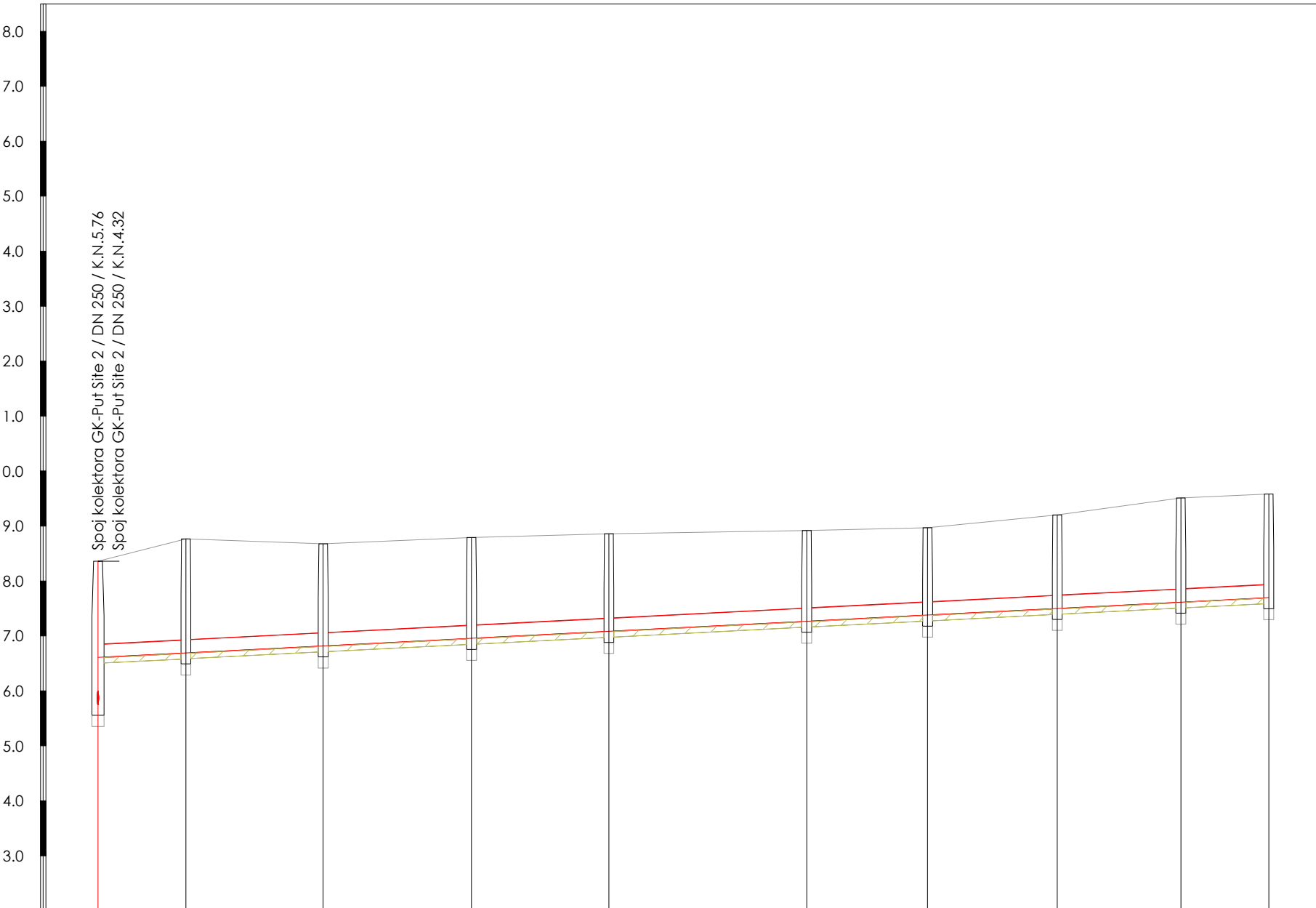
OZNAKA I RAZMAK ČVOROVA	k696	26.18	k718	18.00	k717	18.00	k716	50.00	k715	18.00	k714	17.00	k713	20.00	k712	19.00	k711	20.00	k710	19.00	k709
MATERIJAL I UNUTARNJI PROFIL CIJEVI								PVC 250mm													
NAGIB NIVELETE				29.5 ‰				13.0 ‰													
OPIS OKNA	PE01000		PE08000		PE08000		PE08000		PE08000		PE08000		PE08000		PE08000		PE08000		PE08000		PE08000
KOTA TERENA [m n.m.]	10.82		11.74		12.20		12.52		13.27		13.51		13.70		14.02		14.00		14.16		14.12
KOTA NIVELETE [m n.m.]	9.06		9.83		10.36		10.89		11.44		11.78		12.00		12.12		12.23		12.35		12.47
KOTA DNA ROVA [m n.m.]	8.37		9.73		10.26		10.79		11.44		11.67		11.89		12.01		12.13		12.25		12.36
DUBINA ISKOPA ROVA [m]	2.45		2.01		1.95		1.74		1.84		1.84		1.81		2.00		1.87		1.92		1.76
HORIZONTALNI KUT			80.82°		178.49°		180.72°				180.43°		179.51°		181.19°		180.20°				
VERTIKALNI KUT			-0.00°		0.00°		-0.94°				0.00°		-0.40°		0.00°		-0.00°		-0.00°		
STACIONAŽA TERENA	0+000.00		0+026.18		0+044.18		0+062.18		0+112.18		0+130.18		0+147.18		0+167.18		0+186.18		0+206.18		0+226.18

GK-Kozjak 12.2



OZNAKA I RAZMAK ČVOROVA	k698	25.26	k728	22.00	k727	26.00	k726	21.00	k725	13.00	k724	22.00	k723	23.00	k722	20.00	k721	22.00	k720	25.50	k719
MATERIJAL I UNUTARNJI PROFIL CIJEVI																					
NAGIB NIVELETE																					
OPIS OKNA	PE01000		PE08000		PE08000		PE08000		PE08000		PE08000		PE08000		PE08000		PE08000		PE08000		PE08000
KOTA TERENA [m n.m.]	10.65		11.35		11.52		11.85		12.20		12.35		12.49		12.51		12.67		12.87		12.93
KOTA NIVELETE [m n.m.]	9.05		9.39		9.68		10.02		10.30		10.47		10.60		10.74		10.86		10.99		11.14
KOTA DNA ROVA [m n.m.]	7.88		9.28		9.57		9.91		10.19		10.36		10.49		10.63		10.75		10.88		11.04
DUBINA ISKOPA ROVA [m]	2.77		2.07		1.95		1.94		2.01		1.99		1.99		1.88		1.92		1.99		1.89
HORIZONTALNI KUT			178.41°		180.17°		179.62°		180.17°		179.82°		180.52°		179.17°		180.41°		180.08°		
VERTIKALNI KUT			-0.00°		-0.00°		-0.00°		0.00°		-0.41°		-0.00°		-0.00°		-0.00°		0.00°		
STACIONAŽA TERENA	0+000.00		0+025.26		0+047.26		0+073.26		0+094.26		0+107.26		0+129.26		0+152.26		0+172.26		0+194.26		0+219.76

GK-Kozjak N3



OZNAKA I RAZMAK ČVOROVA	k701	16.00	k737	25.00	k736	27.00	k735	25.00	k734	36.00	k733	22.00	k732	23.60	k731	22.50	k730	16.00	k729
MATERIJAL I UNUTARNJI PROFIL CIJEVI	PVC 250mm																		
NAGIB NIVELETE	5.1 ‰																		
OPIS OKNA	PE01000		PE08000		PE08000		PE08000		PE08000		PE08000		PE08000		PE08000		PE08000		PE08000
KOTA TERENA [m n.m.]	8.36		8.77		8.68		8.79		8.86		8.92		8.97		9.20		9.51		9.58
KOTA NIVELETE [m n.m.]	6.61		6.69		6.82		6.96		7.08		7.27		7.38		7.50		7.62		7.70
KOTA DNA ROVA [m n.m.]	5.65		6.58		6.71		6.85		6.98		7.16		7.27		7.39		7.51		7.59
DUBINA ISKOPA ROVA [m]	2.71		2.18		1.96		1.94		1.88		1.76		1.70		1.81		2.00		1.99
HORIZONTALNI KUT			166.53°		179.51°		180.18°		179.98°		179.76°		180.48°		179.37°		179.26°		
VERTIKALNI KUT			0.00°		-0.00°		0.00°		0.00°		-0.00°		0.00°		-0.00°		-0.00°		-0.00°
STACIONAŽA TERENA	0+000.00		0+016.00		0+041.00		0+068.00		0+093.00		0+129.00		0+151.00		0+174.60		0+197.10		0+213.10

UZDUŽNI PROFILI  
GK-Kozjak 12.1, GK-Kozjak 12.2, GK-Kozjak N3  
MJ 1: 1000/100