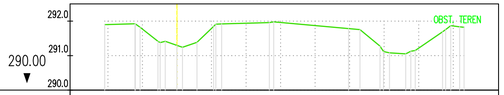
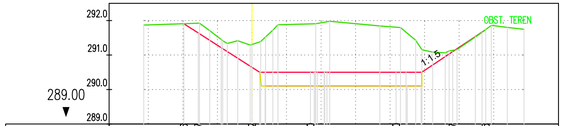
PP1
0+00.761



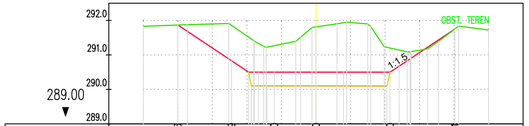
Predv. teren										
Od osi				0.00						
Kota terena	291.90	291.82	291.30	291.85	291.96		291.78	291.12	291.69	291.82
Od osi	−2.69	−1.07	0.00	1.06	2.68		4.97	5.98	7.69	8.31

PP2
0+02.929



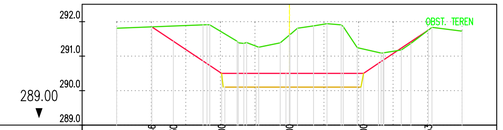
Predv. teren	291.906	291.637	290.642	290.500		290.500	291.097	291.735		
Od osi	−1.97	−1.55	0.00	1.89		4.17	5.81	6.77		
Kota terena	291.87	291.71	291.30	291.91		291.84	291.43	291.16	291.80	291.74
Od osi	−3.13	−1.22	0.00	1.84		3.71	4.74	5.94	7.40	7.88

PP3
0+09.344



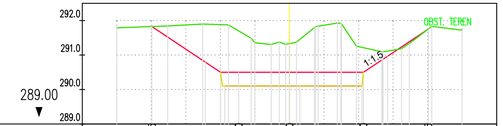
Predv. teren	291.866	290.825	290.500	290.500		290.500	291.751			
Od osi	−4.00	−2.44	−1.21	0.00		2.14	4.02			
Kota terena	291.83	291.88	291.91	291.22	291.81	291.90	291.09	291.83	291.73	
Od osi	−5.00	−3.72	−2.52	−1.44	0.00	1.50	2.64	4.13	5.00	

PP4
0+09.844



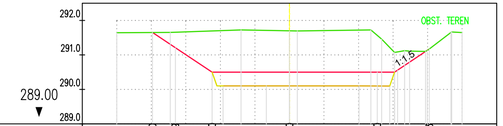
Predv. teren	291.848	291.430	290.500		290.500		290.500	291.753		
Od osi	−3.99	−3.36	−1.96		0.00		2.14	4.02		
Kota terena	291.81		291.91	291.39	291.61	291.94	291.09	291.83	291.72	
Od osi	−5.00		−2.31	−1.24	0.00	1.09	2.66	4.13	5.00	

PP5
0+10.614



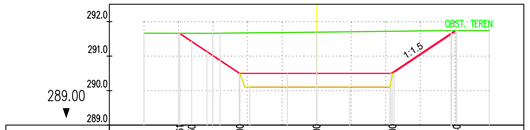
Predv. teren	291.825		290.500	290.500		290.500	291.755			
Od osi	−3.98		−1.47	0.00		2.14	4.02			
Kota terena	291.79	291.84	291.90	291.35	291.33	291.93	291.09	291.83	291.72	
Od osi	−5.00	−3.53	−2.51	−1.00	0.00	1.39	2.68	4.12	5.00	

PP6
0+32.544



Predv. teren	291.652	291.209	290.500		290.500		290.500	291.173		
Od osi	−3.97	−3.30	−2.24		0.00		2.54	4.05		
Kota terena	291.64	291.65		291.72	291.70	291.72	291.11		291.65	291.65
Od osi	−5.00	−3.45		−1.40	0.00	2.36	3.48		4.68	5.00

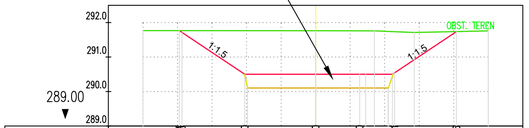
PP7
0+35.911



Predv. teren	291.661	291.430	290.500		290.500		290.500	291.740		
Od osi	−3.98	−3.62	−2.22		0.00		2.20	4.08		
Kota terena	291.66		291.66		291.70			291.74	291.73	
Od osi	−5.00		−2.79		0.00			3.89	5.00	

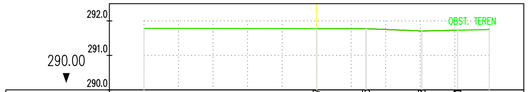
Gramozna fitrska plast debeline
D=40 cm

PP8
0+52.949



Predv. teren	291.764	291.764	290.500	290.500	290.500	290.500	290.544	291.736		
Od osi	−3.97	−3.97	−2.05	0.00	1.27	2.28		4.08		
Kota terena	291.76			291.76	291.76		291.71		291.76	
Od osi	−5.00			0.00	1.70		2.86		5.00	

PP9
0+54.958



Predv. teren	291.777	291.775	291.708	291.733						
Od osi	0.00	1.43	3.04	4.08						
Kota terena	291.78	291.77	291.71		291.75					
Od osi	0.00	1.43	3.04		5.00					

spremenba	opis spremembe	datum	podpis

naročnik:
OBČINA BRASLOVČE
Braslovče 22
3314 BRASLOVČE

izvajalec:
VODNOGOSPODARSKI BIRO MARIBOR d.o.o.
2000 MARIBOR, Glavni trg 19c

podizvajalec:

projekt:
UREDITEV ODVODNJE
DELA NASELJA SPODNJE GORČE
V OBČINI BRASLOVČE

načrt:
PROJEKT ZA IZVEDBO

	ime in priimek	id. številka
vodja projekta	Boštjan ROZMAN, udgi	G-2137
pooblaščeni inž.	Boštjan ROZMAN, udgi	G-2137
izdelal	Miha KRAČUN, miog	

št. projekta: 4073/21
oznaka načrta:
datum: februar 2022
št. načrta: 4073/21
dopolnitev:

vsebina/naslov risbe:
PREČNI PREREZI PONIKALNEGA POLJA

faza: PZI
merilo: 1:100/100

avtor risbe: VGB Maribor
št. risbe/lista: G.6.1