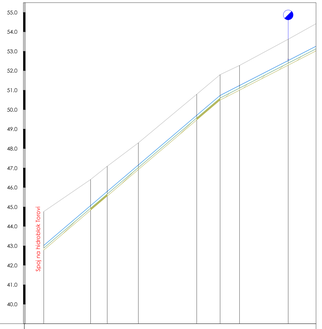
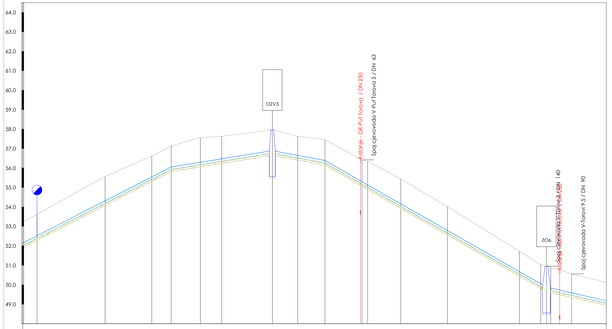
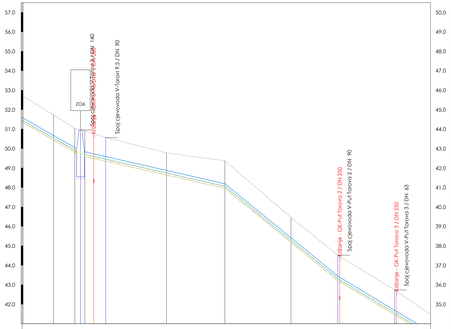
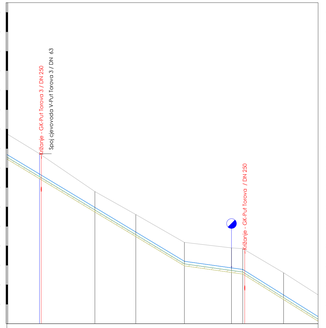
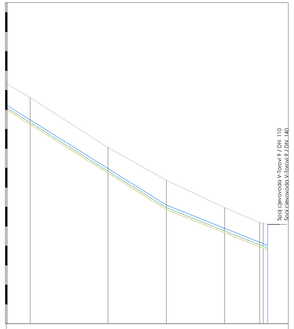
V-Put Torova











OZNAKA I RAZMAK ČVOROVA	HB3	24.09	HZ1	8.57	HZ2	16.00	HZ4	29.99	HZ5	12.00	HZ6	10.00	HZ7	25.00	HN6
MATERIJAL I UNUTARNJI PROFIL CIJEVI															
NAGIB NIVELETE						-85.1 ‰									
GLAVNI ELEMENTI VODOVODA	HB3														HN6
KOTA TERENA [m n.m.]	44.76		44.47		44.69		45.09		46.90				50.79		53.62
KOTA NIVELETE [m n.m.]	42.89		44.60		44.94		45.63		47.03				49.58		51.39
KOTA DNA ROVA [m n.m.]	42.29		44.00		44.34		45.04		46.43				48.97		50.78
DUBINA ISKOPA ROVA [m]	1.98		1.98		1.85		1.53		1.37				1.32		1.33
HORIZONTALNI KUT			94.82°		88.97°		205.58°		88.72°				73.53°		74.90°
VERTIKALNI KUT			0.00°		0.00°		0.00°		0.00°				0.00°		0.00°
STACIONAŽA TERENA	0+000.00		0+024.09		0+032.66		0+048.66		0+078.65				0+090.65		0+103.65

MATERIJAL I UNUTARNJI PROFIL CIJEVI												PEHD 140 mm			
NAGIB NIVELETE			-51.2 ‰				-16.1 ‰			18.6 ‰		57.1 ‰			-5
GLAVNI ELEMENTI VODOVODA	HN6						OZV3			ZC23		ZC6	ZC24		
KOTA TERENA [m n.m.]	53.62		53.57		54.62	53.74		57.57	57.83		57.96	57.43	57.40		54.61
KOTA NIVELETE [m n.m.]	52.28		54.49		55.41	55.93		56.17	56.24		56.76	56.52	56.26		52.66
KOTA DNA ROVA [m n.m.]	51.68		53.89		54.81	55.32		55.56	55.63		56.15	55.91	55.65		52.05
DUBINA ISKOPA ROVA [m]	1.33		1.33		1.31	1.32		1.31	1.38		1.31	1.32	1.31		1.33
HORIZONTALNI KUT	79.99°		80.77°		89.97°	74.21°		76.27°	76.94°		88.09°	78.34°	76.53°		74.90°
VERTIKALNI KUT	0.00°		0.00°		0.00°	0.01°		0.00°	0.00°		0.00°	0.00°	0.00°		0.00°
STACIONAŽA TERENA	0+121.65		0+144.65		0+198.65	0+194.65		0+229.65	0+252.65		0+266.65	0+272.65	0+292.77		0+334.65

MATERIJAL I UNUTARNJI PROFIL CIJEVI												PEHD 140 mm			
NAGIB NIVELETE															
GLAVNI ELEMENTI VODOVODA												ZC6	ZC24	ZC25	ZC26
KOTA TERENA [m n.m.]	53.62		53.57		54.62	53.74		57.57	57.83		57.96	57.43	57.40		54.61
KOTA NIVELETE [m n.m.]	52.28		54.49		55.41	55.93		56.17	56.24		56.76	56.52	56.26		52.66
KOTA DNA ROVA [m n.m.]	51.68		53.89		54.81	55.32		55.56	55.63		56.15	55.91	55.65		52.05
DUBINA ISKOPA ROVA [m]	1.33		1.33		1.31	1.32		1.31	1.38		1.31	1.32	1.31		1.33
HORIZONTALNI KUT	79.99°		80.77°		89.97°	74.21°		76.27°	76.94°		88.09°	78.34°	76.53°		74.90°
VERTIKALNI KUT	0.00°		0.00°		0.00°	0.01°		0.00°	0.00°		0.00°	0.00°	0.00°		0.00°
STACIONAŽA TERENA	0+121.65		0+144.65		0+198.65	0+194.65		0+229.65	0+252.65		0+266.65	0+272.65	0+292.77		0+334.65

MATERIJAL I UNUTARNJI PROFIL CIJEVI												PEHD 140 mm			
NAGIB NIVELETE												22.8 ‰		81.8 ‰	
GLAVNI ELEMENTI VODOVODA												ZC6	ZC24	ZC25	ZC26
KOTA TERENA [m n.m.]	53.62		53.57		54.62	53.74		57.57	57.83		57.96	57.43	57.40		54.61
KOTA NIVELETE [m n.m.]	52.28		54.49		55.41	55.93		56.17	56.24		56.76	56.52	56.26		52.66
KOTA DNA ROVA [m n.m.]	51.68		53.89		54.81	55.32		55.56	55.63		56.15	55.91	55.65		52.05
DUBINA ISKOPA ROVA [m]	1.33		1.33		1.31	1.32		1.31	1.38		1.31	1.32	1.31		1.33
HORIZONTALNI KUT	79.99°		80.77°		89.97°	74.21°		76.27°	76.94°		88.09°	78.34°	76.53°		74.90°
VERTIKALNI KUT	0.00°		0.00°		0.00°	0.01°		0.00°	0.00°		0.00°	0.00°	0.00°		0.00°
STACIONAŽA TERENA	0+121.65		0+144.65		0+198.65	0+194.65		0+229.65	0+252.65		0+266.65	0+272.65	0+292.77		0+334.65

MATERIJAL I UNUTARNJI PROFIL CIJEVI															
NAGIB NIVELETE															
GLAVNI ELEMENTI VODOVODA															
KOTA TERENA [m n.m.]	53.62		53.57		54.62	53.74		57.57	57.83		57.96	57.43	57.40		54.61
KOTA NIVELETE [m n.m.]	52.28		54.49		55.41	55.93		56.17	56.24		56.76	56.52	56.26		52.66
KOTA DNA ROVA [m n.m.]	51.68		53.89		54.81	55.32		55.56	55.63		56.15	55.91	55.65		52.05
DUBINA ISKOPA ROVA [m]	1.33		1.33		1.31	1.32		1.31	1.38		1.31	1.32	1.31		1.33
HORIZONTALNI KUT	79.99°		80.77°		89.97°	74.21°		76.27°	76.94°		88.09°	78.34°	76.53°		74.90°
VERTIKALNI KUT	0.00°		0.00°		0.00°	0.01°		0.00°	0.00°		0.00°	0.00°	0.00°		0.00°
STACIONAŽA TERENA	0+121.65		0+144.65		0+198.65	0+194.65		0+229.65	0+252.65		0+266.65	0+272.65	0+292.77		0+334.65

MATERIJAL I UNUTARNJI PROFIL CIJEVI															
NAGIB NIVELETE															
GLAVNI ELEMENTI VODOVODA															
KOTA TERENA [m n.m.]	53.62		53.57		54.62	53.74		57.57	57.83		57.96	57.43	57.40		54.61
KOTA NIVELETE [m n.m.]	52.28		54.49		55.41	55.93		56.17	56.24		56.76	56.52	56.26		52.66
KOTA DNA ROVA [m n.m.]	51.68		53.89		54.81	55.32		55.56	55.63		56.15	55.91	55.65		52.05
DUBINA ISKOPA ROVA [m]	1.33		1.33		1.31	1.32		1.31	1.38		1.31	1.32	1.31		1.33
HORIZONTALNI KUT	79.99°		80.77°		89.97°	74.21°		76.27°	76.94°		88.09°	78.34°	76.53°		74.90°
VERTIKALNI KUT	0.00°		0.00°		0.00°	0.01°		0.00°	0.00°		0.00°	0.00°	0.00°		0.00°
STACIONAŽA TERENA	0+121.65		0+144.65		0+198.65	0+194.65		0+229.65	0+252.65		0+266.65	0+272.65	0+292.77		0+334.65

MATERIJAL I UNUTARNJI PROFIL CIJEVI															
NAGIB NIVELETE															
GLAVNI ELEMENTI VODOVODA															
KOTA TERENA [m n.m.]	53.62		53.57		54.62	53.74		57.57	57.83		57.96	57.43	57.40		54.61
KOTA NIVELETE [m n.m.]	52.28		54.49		55.41	55.93		56.17	56.24		56.76	56.52	56.26		52.66
KOTA DNA ROVA [m n.m.]	51.68		53.89		54.81	55.32		55.56	55.63		56.15	55.91	55.65		52.05
DUBINA ISKOPA ROVA [m]	1.33		1.33		1.31	1.32		1.31	1.38		1.31	1.32	1.31		1.33
HORIZONTALNI KUT	79.99°		80.77°		89.97°	74.21°		76.27°	76.94°		88.09°	78.34°	76.53°		74.90°
VERTIKALNI KUT	0.00°		0.00°		0.00°	0.01°		0.00°	0.00°		0.00°	0.00°	0.00°		0.00°
STACIONAŽA TERENA	0+121.65		0+144.65		0+198.65	0+194.65		0+229.65	0+252.65		0+266.65	0+272.65	0+292.77		0+334.65

UZDUŽNI PROFILI
V-Put Torova
MJ 1: 1000/100

HRVATSKA KOMORA INŽENJERA GRAĐEVINARSTVA
Marin Čustić
mag. ing. aedif.
Ovlašteni inženjer građevinarstva
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Odvodnja otpadnih voda i vodoopskrba otoka Vira; Naselje Torovi - FAZA 1 - Vodoopskrba
Faza projektiranja/stupanj odlučnosti:
Glavni građevinski projekt

Projektant:
Marin Čustić, mag.ing.aedif.
Suradnik:
Tomislav Kavrić, mag.ing.aedif.
Suradnik:
Tomislav Skara, dipl.ing.građ.

Suradnik:

Nazivlje: | Mjerilo / Datum:
1: 1000/100 | Biograd na Moru, 08/18

G.P.	Gl.	Prilog br.
60/18	193/18	06.8