



BROJ POPREČNOG PROFILA	22	THV23	THV24	THV25	THV26	THV27	THV28	THV29	THV30	THV31	TH32	TH33	TH34	TV34	TV34-1	TH35	TH
RAZMAK IZMEĐU PROFILA	6,98	12	10,63	11,04	10,23	12,96	13,24	14,73	15,74	10,54	8,16	14,48	13,33	12,19	10,07	12,19	9,4
STACIONAŽA	0+297,75	0+309,75	0+320,38	0+331,42	0+341,65	0+354,61	0+367,85	0+382,58	0+398,32	0+408,86	0+417,02	0+431,50	0+444,83	0+457,02	0+467,09	0+479,28	0+492,28
KOTA TERENA (m n.m)	963,44	955,77	957,94	960,22	961,85	963,67	964,95	966,10	966,61	967,47	967,59	968,87	969,56	970,25	970,94	971,87	972,48
KOTA DNA CIJEVI (m n.m)	962,47	964,80	965,97	969,25	969,77	962,70	963,85	965,13	965,64	968,29	968,80	967,70	968,52	969,28	969,97	970,84	971,51
KOTA OSOVINE CIJEVI (m n.m)	962,66	964,89	967,06	969,34	969,86	962,79	963,94	965,22	965,73	968,38	968,89	967,78	968,61	969,37	970,06	970,92	971,59
KOTA DNA ROVA (m n.m)	962,37	964,70	966,87	969,15	969,67	962,60	963,75	965,03	965,54	968,19	968,70	967,60	968,42	969,18	969,87	970,74	971,41
DUBINA ISKOPA (m)	1,07	1,07	1,07	1,07	1,18	1,07	1,20	1,07	1,07	1,28	1,29	1,27	1,14	1,07	1,07	1,13	1,07
TIP I PROFIL CIJEVI	DCI DN 150 mm, NP 16 L = 1328,31 m standardni TYTON spoj																
HORIZONTALNI LOMOVI	17	14	13	6	11	29	16	6	5	28	9	4	4	4	4	16	5
VERTIKALNI LOMOVI	1,7	0,5	0,1	3,2	0	3,5	0	3,1	1,7	0	0	0	0	0,4	0,2	0	1,6

BROJ POPREČNOG PROFILA	34	TV34	TV34-1	TH35	THV36	THV37	TH38	TH39	THV40	TH41	TH42	THV43	TH
RAZMAK IZMEĐU PROFILA	12,19	10,07	12,19	9,4	77,79	23,42	33,4	35,06	47,37	34,57	26,98	27,85	25,56
STACIONAŽA	0+457,02	0+467,09	0+479,28	0+488,68	0+586,47	0+594,89	0+628,29	0+663,35	0+710,72	0+745,29	0+772,28	0+799,93	0+812,28
KOTA TERENA (m n.m)	970,25	970,94	971,87	972,48	975,80	977,77	979,43	981,09	982,89	984,07	984,56	985,94	986,80
KOTA DNA CIJEVI (m n.m)	969,28	969,97	970,84	971,51	974,83	976,45	978,24	980,12	981,80	983,02	983,98	984,97	985,84
KOTA OSOVINE CIJEVI (m n.m)	969,18	969,87	970,74	971,41	975,02	976,64	978,33	980,21	981,88	983,11	984,07	985,06	985,92
KOTA DNA ROVA (m n.m)	969,18	969,87	970,74	971,41	974,83	976,35	978,14	980,02	981,70	982,92	983,88	984,87	985,74
DUBINA ISKOPA (m)	1,07	1,07	1,13	1,07	1,07	1,42	1,29	1,07	1,19	1,15	1,07	1,07	1,07
TIP I PROFIL CIJEVI	DCI DN 150 mm, NP 16 L = 1328,31 m standardni TYTON spoj												
HORIZONTALNI LOMOVI	16	5	3	21	7	5	43	3	13	22	22	22	22
VERTIKALNI LOMOVI	0,4	0,2	0	1,6	0,5	0	0	1	0	0	0	0,8	0

Naručilac: Delegacija Evropske unije u Bosni i Hercegovini

Projektant: Institut za hidrotehniku Građevinskog fakulteta u Sarajevu d.d.

Projekat realizira Konzorcij: NAMA, exergia

Projektni inženjering: IGIP

Projektni inženjering: HES

Projektni inženjering: Sabina Hadžićmetović, dipl.inž.grad.

Projektni inženjering: Muhamed Velić, dipl.inž.geod.

Projektni inženjering: Dr Admir Čerić, dipl.inž.grad.

Projektni inženjering: Z.Čević

Glavni projekat podsistema za vodosnabdijevanje Bosanskog Grahova sa izvorista Gudaja, Knjiga 3

Uzdužni profil potisnog cjevovoda pumpna stanica Gudaja 1 - novi rezervoar Vrščić

Datum izrade: Juni 2015.

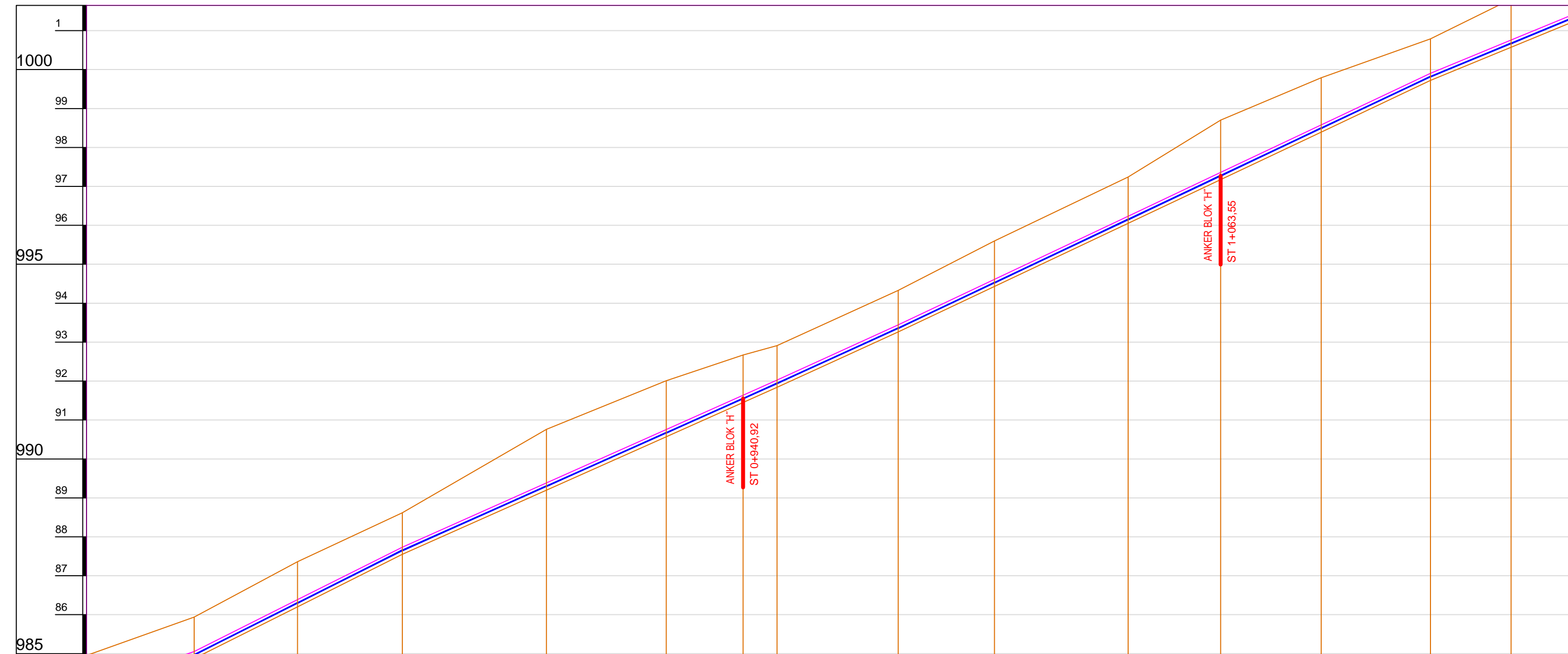
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Prilog broj: 5

Format priloga: 670x297

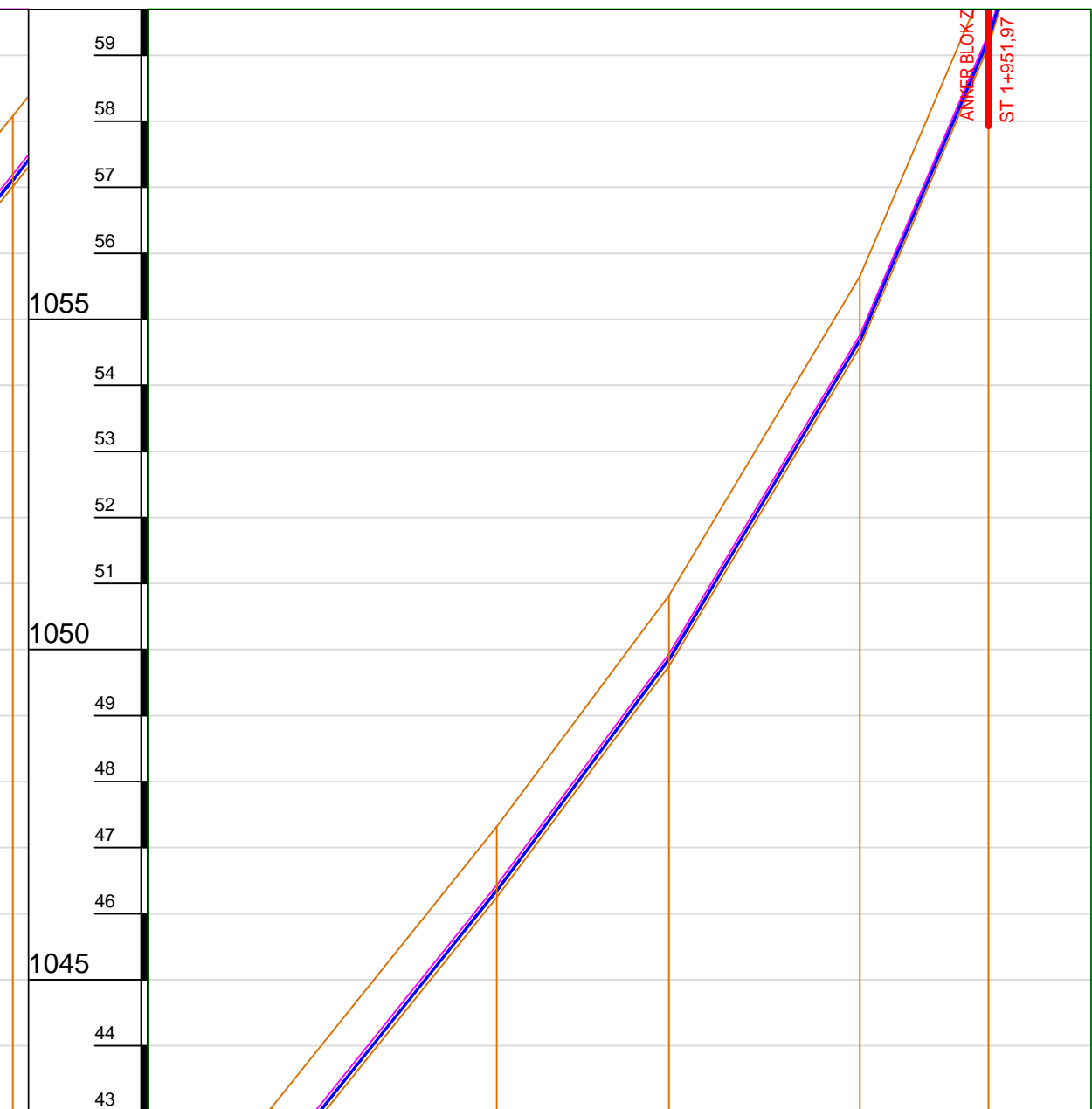
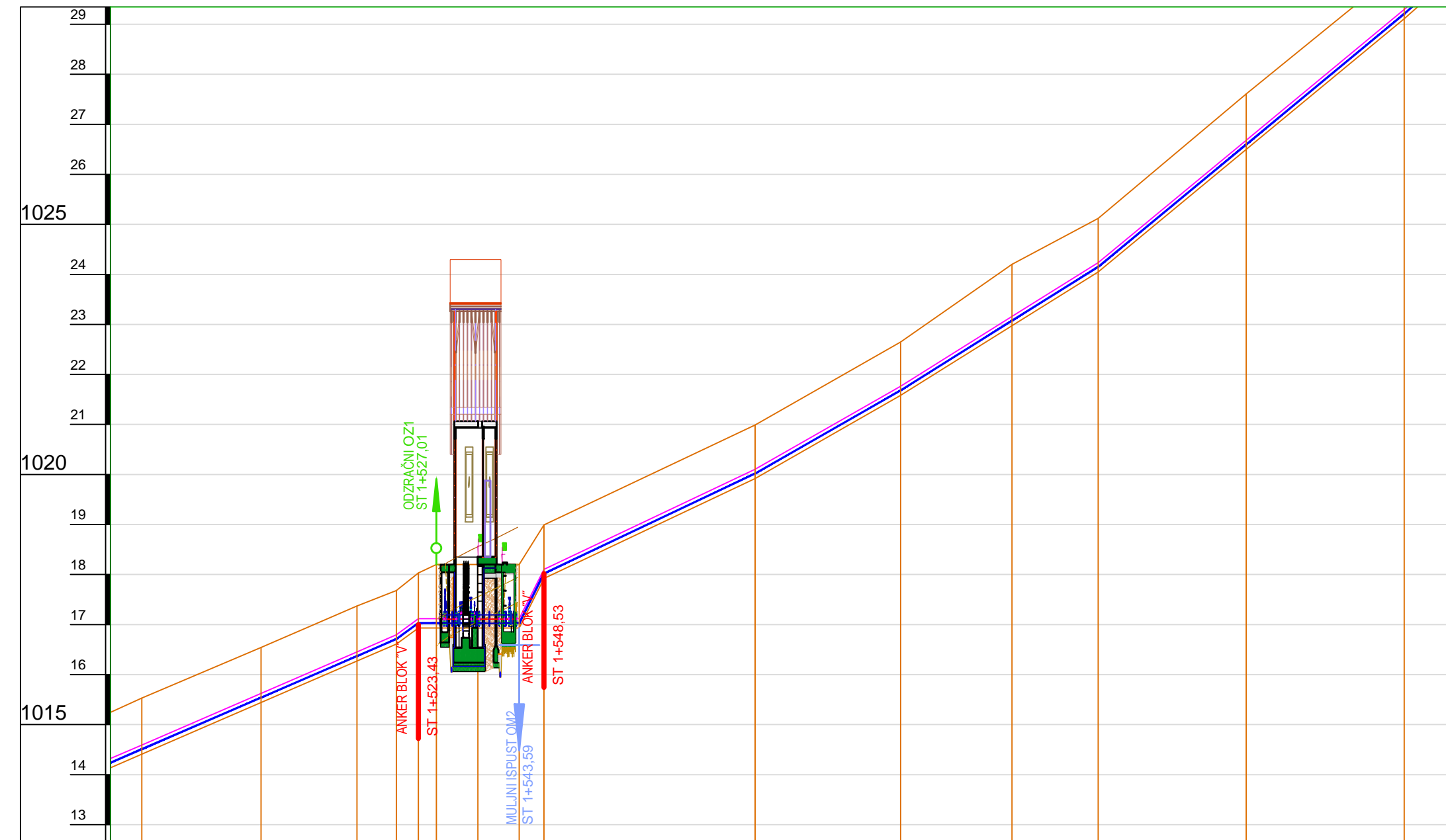
List: 2

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BROJ POPREČNOG PROFILA	42	THV43	TH44	THV45	TH46	TH47	TH48	THV49	THV50	TH51	TH52	THV53	TH54															
RAZMAK IZMEĐU PROFILA		27.65		26.55		25.9		37.01		30.77		19.74	8.71	31.13		24.72		34.33		23.74		25.82		28.08		20.69		22.04
STACIONAŽA		0+799.93	0+826.48	0+853.39	0+880.40	0+921.17	0+940.92	0+948.62	0+980.76	1+006.47	1+038.60	1+066.54	1+098.36	1+117.44	1+138.13	1+160.77	1+186.56	1+221.05	1+238.97	1+258.27	1+302.76	1+344.75	1+380.41	1+412.86	1+428.42	1+443.70	1+466.13	1+491.97
KOTA TERENA (m n.m)		992.94	987.36	996.62	990.76	992.01	992.67	992.81	994.33	995.61	997.24	998.70	999.79	1,000.75	1,001.61	1,002.67	1,003.72	1,004.20	1,004.11	1,004.27	1,005.06	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54	1,006.64
KOTA DNA CIJEVI (m n.m)		994.97	989.30	997.65	993.30	996.67	997.55	997.94	999.36	1,000.53	998.49	997.27	998.55	999.91	1,000.76	1,001.88	1,002.84	1,004.11	1,004.04	1,004.27	1,005.09	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54	1,006.64
KOTA OSOVINE CIJEVI (m n.m)		993.06	988.39	997.74	993.38	996.76	997.64	998.03	999.45	1,000.62	998.58	997.36	998.64	999.91	1,000.76	1,001.88	1,002.84	1,004.11	1,004.04	1,004.27	1,005.09	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54	1,006.64
KOTA DNA ROVA (m n.m)		994.67	989.20	997.95	993.20	996.57	997.45	997.84	999.26	1,000.43	998.43	997.17	998.45	999.72	1,000.57	1,001.69	1,002.65	1,004.01	1,004.04	1,004.27	1,005.09	1,005.20	1,005.82	1,006.02	1,006.12	1,006.22	1,006.41	1,006.51
DUBINA ISKOPA (m)		1.07	1.16	1.07	1.56	1.44	1.22	1.07	1.07	1.17	1.19	1.53	1.40	1.07	1.24	1.07	1.02	1.04	1.04	1.07	1.13	1.18	1.16	1.17	1.07	1.07	1.07	1.10
TIP I PROFIL CIJEVI		DCI DN 150 mm, NP 16 L = 1325,31 m, standardni TYTON spoj												DCI DN 150 mm, NP 16 L = 1325,31 m, standardni TYTON spoj														
HORIZONTALNI LOMOVI		13	22	9	3	14	40	30	12	3	31	16	3	16	3	16	26	13	2	6	26	5	6	3	3	3	3	
VERTIKALNI LOMOVI		0.6	0	0.3	0	0	0	0.1	0.1	0	0	0	0	0.3	0	0	0	0	0	0	0	0	0	0	0	0	0	

	THV53	TH54	TH55	TH56	TH57	TH58	TH59	TH60	TH61	TH62	THV63	TH64	TH65			
	28.08	20.69	22.04	28.39	32.49	14.92	32.3	42.43	34.05	38.66	29.39	9.62	21.28	24.43	23.84	7.9
	1+117.44	1+138.13	1+160.77	1+186.56	1+221.05	1+238.97	1+258.27	1+302.76	1+344.75	1+380.41	1+412.86	1+428.42	1+443.70	1+466.13	1+491.97	
	1,000.75	1,001.61	1,002.67	1,003.72	1,004.11	1,004.27	1,005.06	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54	1,006.64		
	999.72	1,000.57	1,001.48	1,002.65	1,004.01	1,004.04	1,005.09	1,005.20	1,005.82	1,005.98	1,006.02	1,006.12	1,006.22			
	1,000.67	1,001.76	1,001.67	1,002.84	1,004.11	1,004.04	1,005.09	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54			
	998.82	1,000.07	1,001.58	1,002.64	1,004.20	1,004.11	1,005.09	1,005.20	1,005.82	1,005.98	1,006.02	1,006.12	1,006.22			
	1,000.67	1,001.76	1,001.67	1,002.84	1,004.11	1,004.04	1,005.09	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54			
	999.72	1,000.57	1,001.48	1,002.65	1,004.01	1,004.04	1,005.09	1,005.20	1,005.82	1,005.98	1,006.02	1,006.12	1,006.22			
	1,000.67	1,001.76	1,001.67	1,002.84	1,004.11	1,004.04	1,005.09	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54			
	998.82	1,000.07	1,001.58	1,002.64	1,004.20	1,004.11	1,005.09	1,005.20	1,005.82	1,005.98	1,006.02	1,006.12	1,006.22			
	1,000.67	1,001.76	1,001.67	1,002.84	1,004.11	1,004.04	1,005.09	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54			
	999.72	1,000.57	1,001.48	1,002.65	1,004.01	1,004.04	1,005.09	1,005.20	1,005.82	1,005.98	1,006.02	1,006.12	1,006.22			
	1,000.67	1,001.76	1,001.67	1,002.84	1,004.11	1,004.04	1,005.09	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54			
	998.82	1,000.07	1,001.58	1,002.64	1,004.20	1,004.11	1,005.09	1,005.20	1,005.82	1,005.98	1,006.02	1,006.12	1,006.22			
	1,000.67	1,001.76	1,001.67	1,002.84	1,004.11	1,004.04	1,005.09	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54			
	999.72	1,000.57	1,001.48	1,002.65	1,004.01	1,004.04	1,005.09	1,005.20	1,005.82	1,005.98	1,006.02	1,006.12	1,006.22			
	1,000.67	1,001.76	1,001.67	1,002.84	1,004.11	1,004.04	1,005.09	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54			
	998.82	1,000.07	1,001.58	1,002.64	1,004.20	1,004.11	1,005.09	1,005.20	1,005.82	1,005.98	1,006.02	1,006.12	1,006.22			
	1,000.67	1,001.76	1,001.67	1,002.84	1,004.11	1,004.04	1,005.09	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54			
	999.72	1,000.57	1,001.48	1,002.65	1,004.01	1,004.04	1,005.09	1,005.20	1,005.82	1,005.98	1,006.02	1,006.12	1,006.22			
	1,000.67	1,001.76	1,001.67	1,002.84	1,004.11	1,004.04	1,005.09	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54			
	998.82	1,000.07	1,001.58	1,002.64	1,004.20	1,004.11	1,005.09	1,005.20	1,005.82	1,005.98	1,006.02	1,006.12	1,006.22			
	1,000.67	1,001.76	1,001.67	1,002.84	1,004.11	1,004.04	1,005.09	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54			
	999.72	1,000.57	1,001.48	1,002.65	1,004.01	1,004.04	1,005.09	1,005.20	1,005.82	1,005.98	1,006.02	1,006.12	1,006.22			
	1,000.67	1,001.76	1,001.67	1,002.84	1,004.11	1,004.04	1,005.09	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54			
	998.82	1,000.07	1,001.58	1,002.64	1,004.20	1,004.11	1,005.09	1,005.20	1,005.82	1,005.98	1,006.02	1,006.12	1,006.22			
	1,000.67	1,001.76	1,001.67	1,002.84	1,004.11	1,004.04	1,005.09	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54			
	999.72	1,000.57	1,001.48	1,002.65	1,004.01	1,004.04	1,005.09	1,005.20	1,005.82	1,005.98	1,006.02	1,006.12	1,006.22			
	1,000.67	1,001.76	1,001.67	1,002.84	1,004.11	1,004.04	1,005.09	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54			
	998.82	1,000.07	1,001.58	1,002.64	1,004.20	1,004.11	1,005.09	1,005.20	1,005.82	1,005.98	1,006.02	1,006.12	1,006.22			
	1,000.67	1,001.76	1,001.67	1,002.84	1,004.11	1,004.04	1,005.09	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54			
	999.72	1,000.57	1,001.48	1,002.65	1,004.01	1,004.04	1,005.09	1,005.20	1,005.82	1,005.98	1,006.02	1,006.12	1,006.22			
	1,000.67	1,001.76	1,001.67	1,002.84	1,004.11	1,004.04	1,005.09	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54			
	998.82	1,000.07	1,001.58	1,002.64	1,004.20	1,004.11	1,005.09	1,005.20	1,005.82	1,005.98	1,006.02	1,006.12	1,006.22			
	1,000.67	1,001.76	1,001.67	1,002.84	1,004.11	1,004.04	1,005.09	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54			
	999.72	1,000.57	1,001.48	1,002.65	1,004.01	1,004.04	1,005.09	1,005.20	1,005.82	1,005.98	1,006.02	1,006.12	1,006.22			
	1,000.67	1,001.76	1,001.67	1,002.84	1,004.11	1,004.04	1,005.09	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54			
	998.82	1,000.07	1,001.58	1,002.64	1,004.20	1,004.11	1,005.09	1,005.20	1,005.82	1,005.98	1,006.02	1,006.12	1,006.22			
	1,000.67	1,001.76	1,001.67	1,002.84	1,004.11	1,004.04	1,005.09	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54			
	999.72	1,000.57	1,001.48	1,002.65	1,004.01	1,004.04	1,005.09	1,005.20	1,005.82	1,005.98	1,006.02	1,006.12	1,006.22			
	1,000.67	1,001.76	1,001.67	1,002.84	1,004.11	1,004.04	1,005.09	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54			
	998.82	1,000.07	1,001.58	1,002.64	1,004.20	1,004.11	1,005.09	1,005.20	1,005.82	1,005.98	1,006.02	1,006.12	1,006.22			
	1,000.67	1,001.76	1,001.67	1,002.84	1,004.11	1,004.04	1,005.09	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54			
	999.72	1,000.57	1,001.48	1,002.65	1,004.01	1,004.04	1,005.09	1,005.20	1,005.82	1,005.98	1,006.02	1,006.12	1,006.22			
	1,000.67	1,001.76	1,001.67	1,002.84	1,004.11	1,004.04	1,005.09	1,005.39	1,005.98	1,006.16	1,006.25	1,006.35	1,006.54			
	998.82	1,000.07	1,001.58	1,002.64	1,004.20</											



BROJ POPREČNOG PROFILA	TH64	TH65	TH66	TV66	T68	PS	T69	THV69	TV69	TV69-1	THV70	THV71	TV71		
RAZMAK IZMEĐU PROFILA		23.84	19.16	7.89	4.4	8.29	8.29	4.94	42.21	29.05	22.29	17.2	29.6	31.59	21
STACIONAŽA	1+488.13	1+491.97	1+491.13	1+491.02	1+493.42	1+497.01	1+495.30	1+494.59	1+498.74	1+499.79	1+492.08	1+499.28	1+498.88	1+500.47	
KOTA TERENA (m n.m)	1.015.53	1.016.54	1.017.37	1.017.08	1.018.03	1.018.20	1.018.20	1.018.20	1.020.89	1.022.05	1.024.20	1.025.12	1.027.81	1.030.18	
KOTA DNA CIJEVI (m n.m)	1.014.51	1.015.54	1.016.37	1.016.71	1.017.03	1.017.03	1.017.03	1.017.03	1.020.02	1.021.08	1.023.07	1.024.15	1.026.60	1.030.18	
KOTA OSOVINE CIJEVI (m n.m)	1.014.59	1.015.62	1.016.45	1.016.80	1.017.12	1.017.12	1.017.12	1.017.12	1.020.11	1.021.17	1.023.16	1.024.23	1.026.68	1.030.20	
KOTA DNA ROVA (m n.m)	1.014.41	1.015.44	1.016.27	1.016.61	1.016.93	1.016.93	1.016.93	1.016.93	1.020.11	1.021.17	1.023.16	1.024.23	1.026.68	1.030.20	
DUBINA ISKOPA (m)	1.12	1.10	1.10	1.07	1.10	1.27	1.27	1.27	1.07	1.07	1.23	1.07	1.11	1.07	
TIP I PROFIL CIJEVI															
HORIZONTALNI LOMOVI	3	3	10	77							21	3			
VERTIKALNI LOMOVI	0	0	0	1.7	4.2	0	11.3	8.6			0	1.1		0	0.5

TV71	THV72	THV73	THV74	THV74
31.59	21.17	27.32	40.78	33.78
1+720.47	1+741.64	1+768.96	1+809.74	1+843.52
1.030.18	1.032.31	1.034.58	1.038.80	1.043.08
1.029.21	1.031.13	1.033.61	1.037.85	1.042.11
1.029.30	1.031.22	1.033.70	1.038.02	1.042.20
1.07	1.28	1.07	1.07	1.07
NP 16			DCI DN 150 mm, NP 16	
spoj			L = 416,67 m, standardni TYTON spoj	
	49	4	4	7
0.5	0	0.9	1	0.1

THV75	THV76	THV77	THV78	TV78	TV78
33.78	33.99	26.09	28.88	19.49	15.54
1+843.52	1+877.51	1+903.60	1+932.48	1+961.97	1+991.46
1.043.08	1.047.32	1.050.82	1.055.05	1.060.21	1.065.37
1.042.11	1.046.35	1.048.85	1.053.08	1.058.24	1.063.40
1.042.20	1.046.44	1.048.94	1.053.17	1.058.32	1.063.49
1.07	1.07	1.07	1.07	1.07	1.07
			DCI DN 150 mm, NP 16		DCI DN 150 mm, NP 16
			L = 416,67 m, standardni TYTON spoj		L = 416,67 m, standardni TYTON spoj
	7	14	6	3	
0.1	0.5	1.9	3.7	5.3	

Delegacija Evropske unije u Bosni i Hercegovini
 Projekat realizira Konzorcij

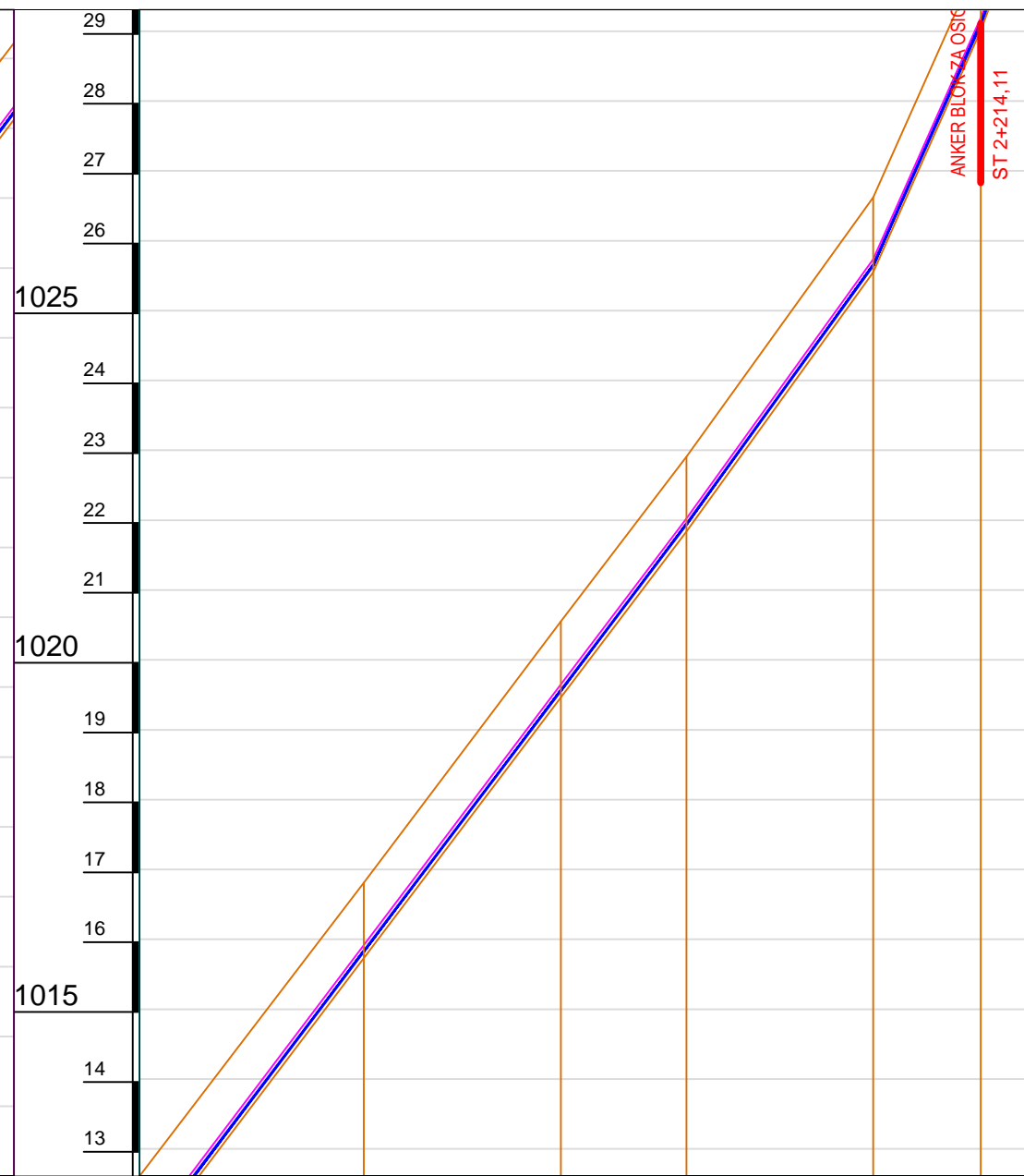
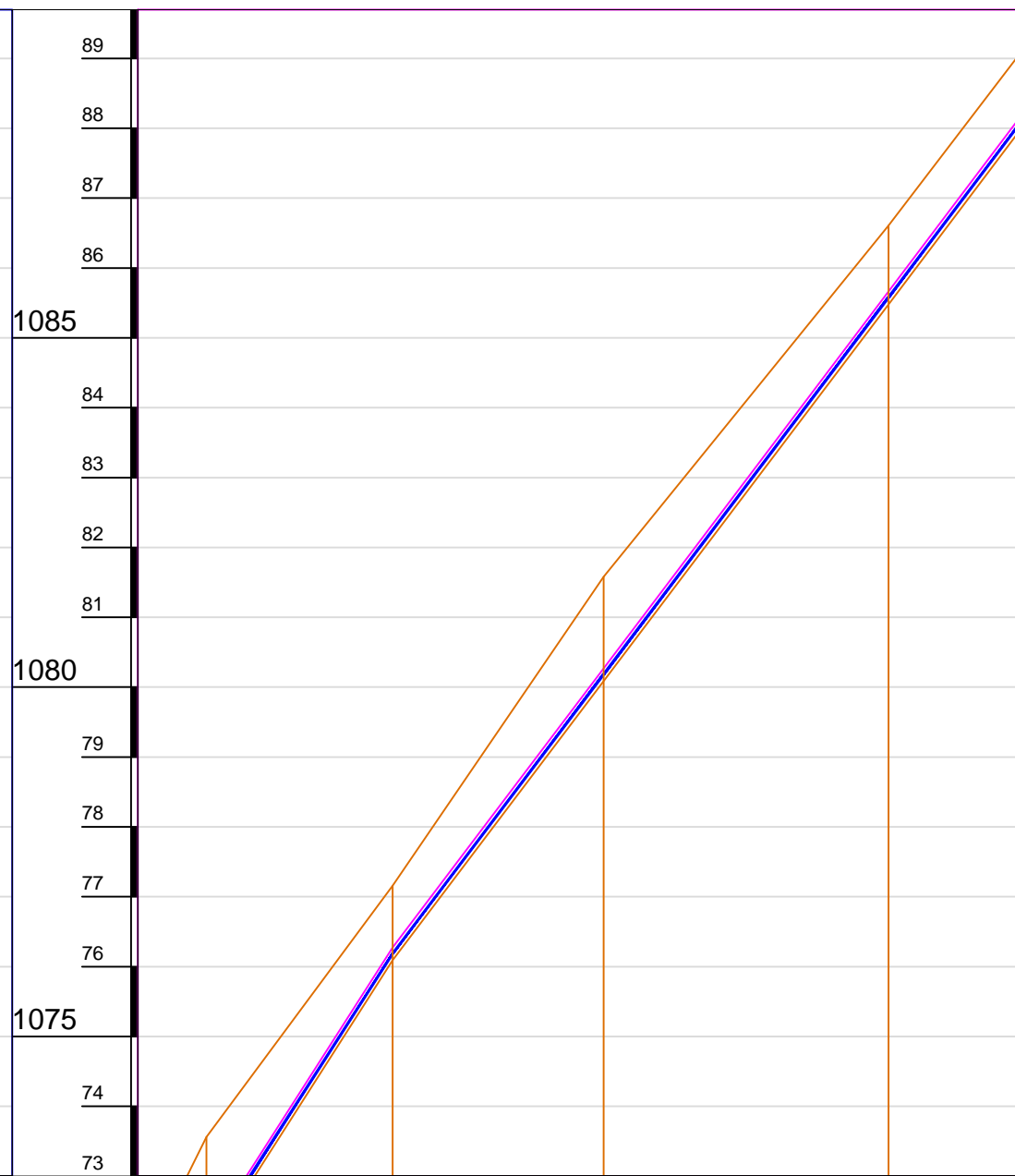
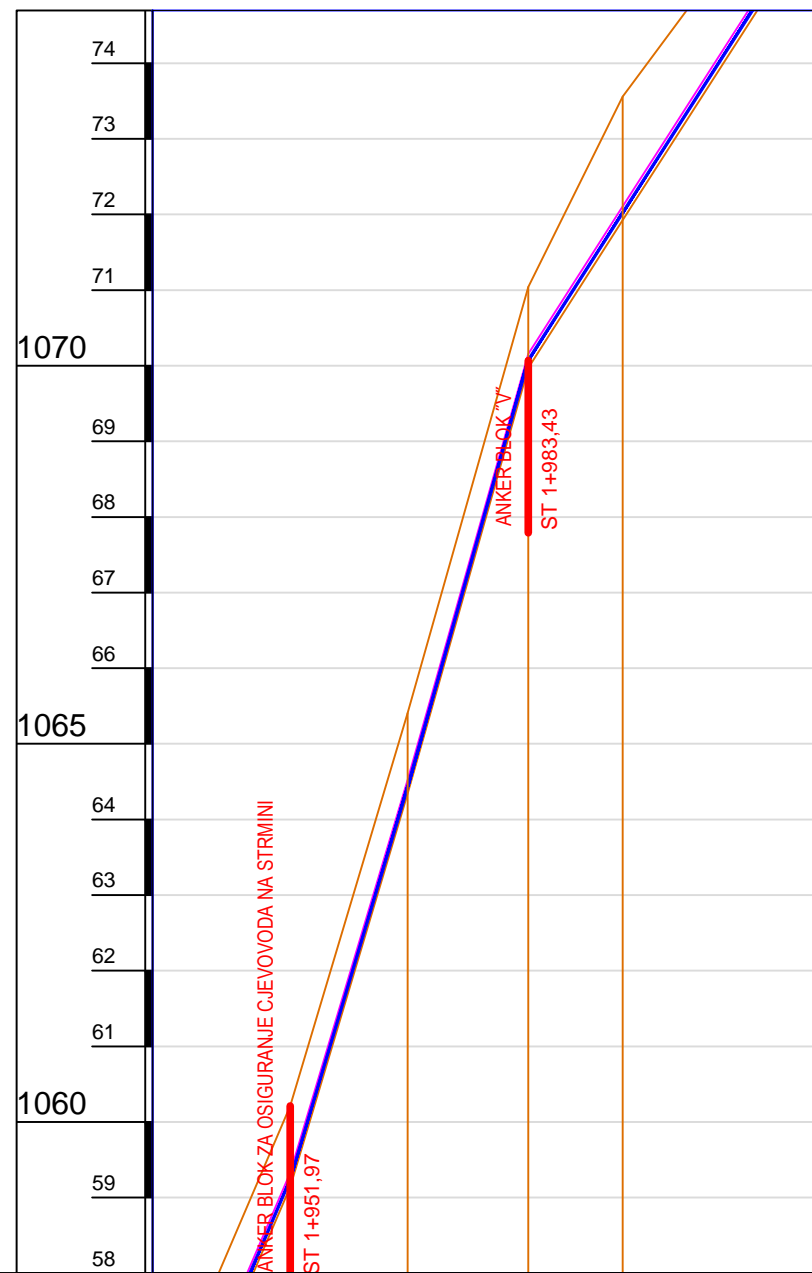
Tehnička pomoć za implementaciju programa unapređenja sistema vodosnabdijevanja i kanalizacije

Institut za hidrotehniku Građevinskog fakulteta u Sarajevu d.d.
 D-1159

Glavni projekat podistema za vodosnabdijevanje Bosanskog Grahova sa izvorišta Gudaja, Knjiga 3

Uzdužni profil potisnog cjevovoda pumpna stanica Gudaja 1 - novi rezervoar Vrščić

Datum izrade: Juni 2015. Mjerilo priloga: 1:100/1000. Prilog broj: 5. Formalni prikaz: 670x297. List: 4 od 6.

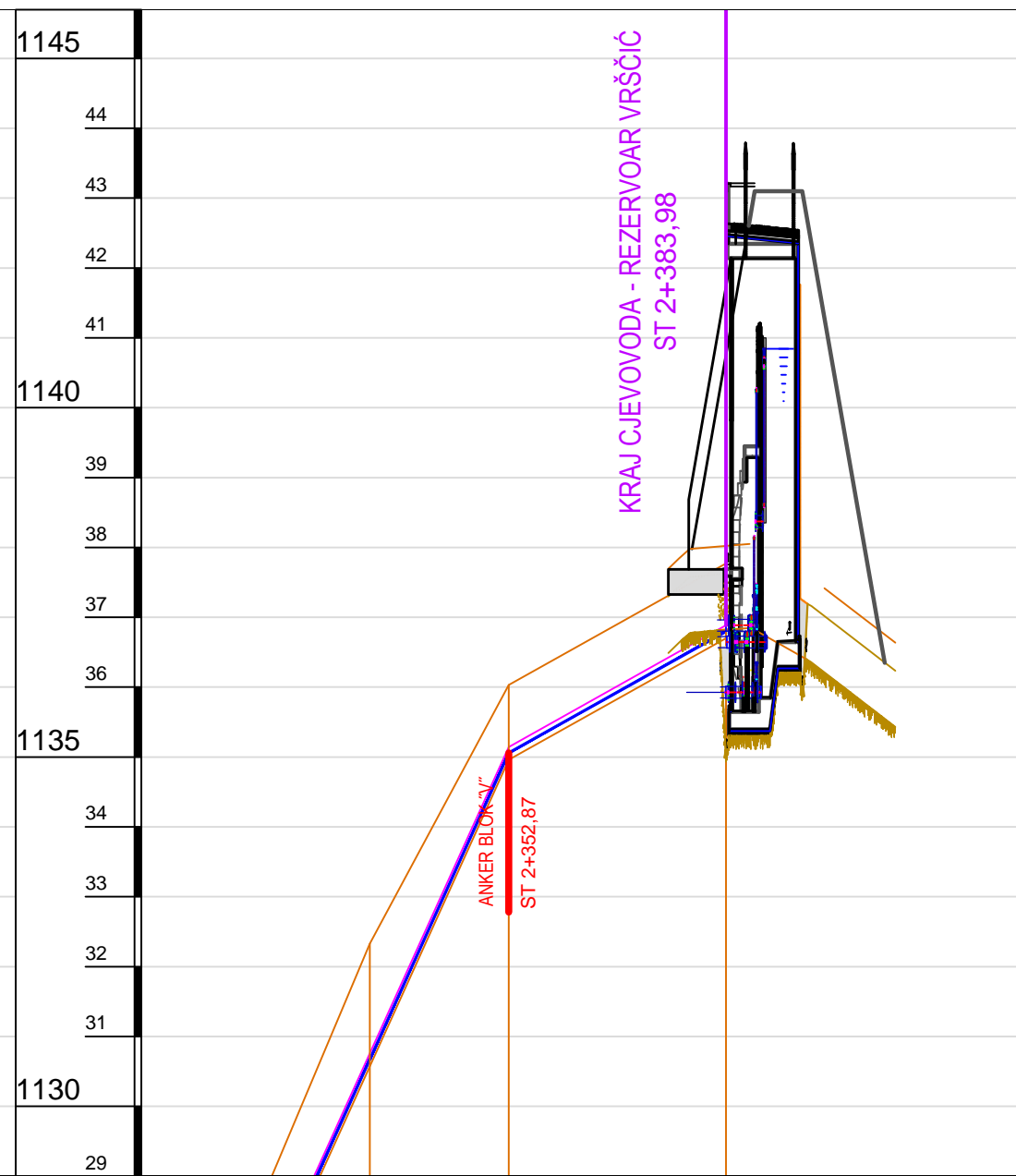
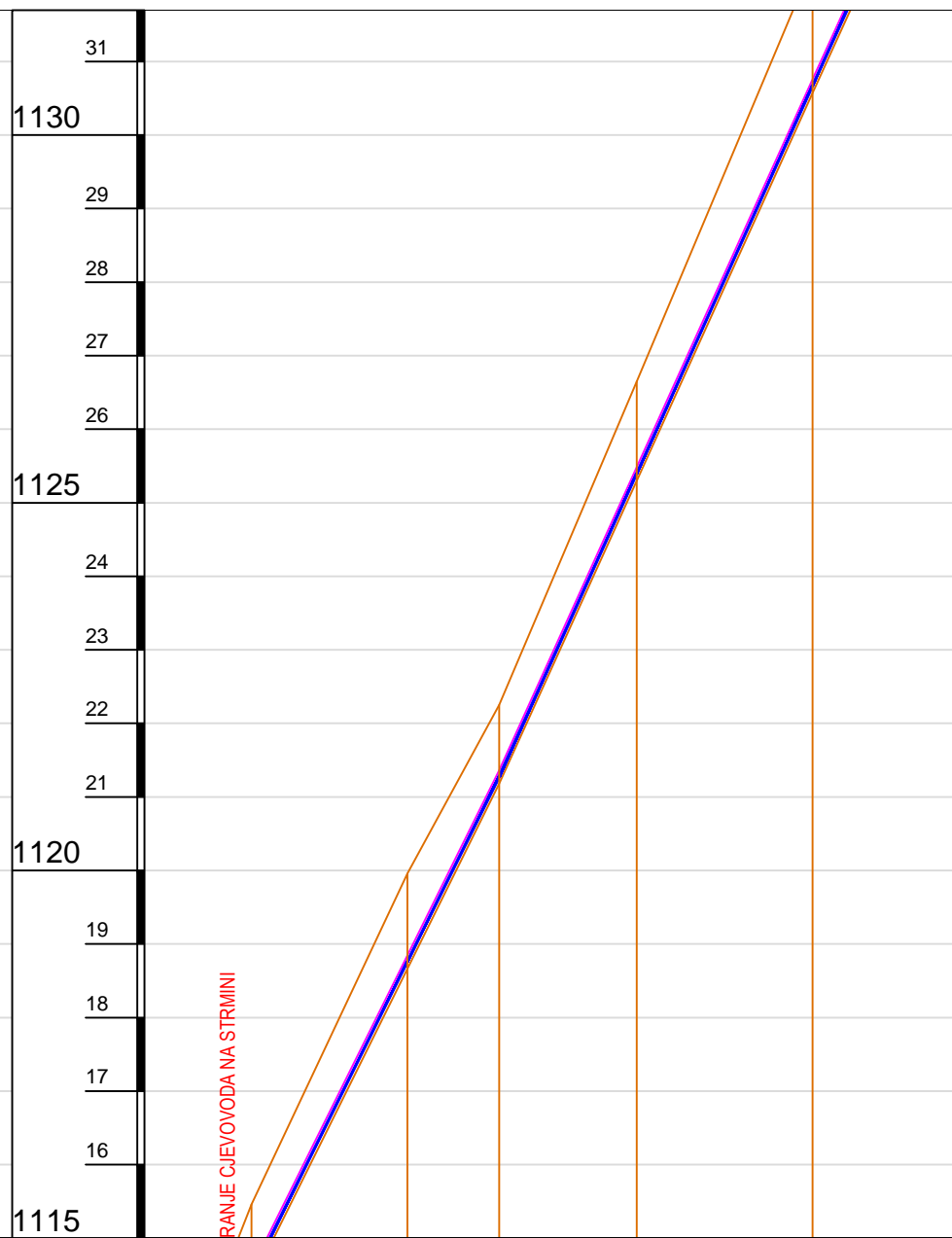
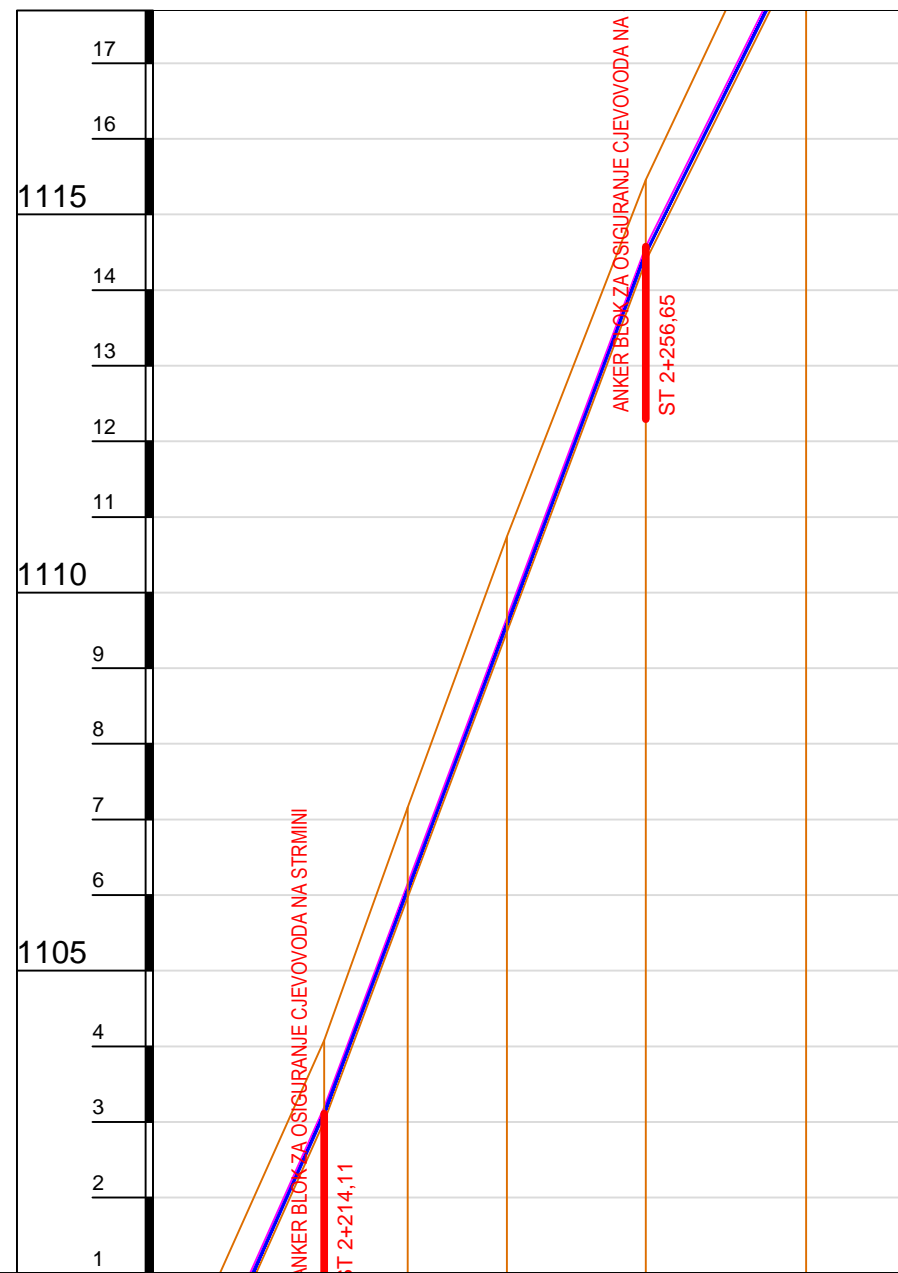


BROJ POPREČNOG PROFILA	78	TV78	TV78-1	TV78-2	TH79	TH
RAZMAK IZMEĐU PROFILA	19.49	15.54	15.92	12.51	26.66	
STACIONAŽA		1+951.97	1+967.51	1+983.43	1+995.94	
KOTA TERENA (m n.m)		1,060.21	1,065.41	1,071.04	1,073.56	
KOTA DNA CIJEVI (m n.m)		1,059.24	1,064.44	1,070.07	1,072.02	
KOTA OSOVINE CIJEVI (m n.m)		1,059.32	1,064.53	1,070.16	1,072.11	
KOTA DNA ROVA (m n.m)		1,059.14	1,064.34	1,069.97	1,071.92	
DUBINA ISKOPA (m)		1.07	1.07	1.07	1.64	
TIP I PROFIL CIJEVI	P 16 spoj	DCI DN 150 mm, NP 16 L = 31.46 m, nerastavljivi spoj				
HORIZONTALNI LOMOVI				12	9	
VERTIKALNI LOMOVI		5.3	1	10.6	0	1.3

	2	TH79	THV80	TH81	TH82	
	12.51	26.66	30.21	40.78	32.16	
	1+995.94	2+022.60	2+052.81	2+083.59		
	1,073.56	1,077.16	1,081.56	1,086.61		
	1,072.02	1,076.19	1,080.19	1,085.58		
	1,072.11	1,076.28	1,080.27	1,085.66		
	1,071.92	1,076.09	1,080.09	1,085.48		
	1.64	1.07	1.49	1.13		
	12	9	13	4		
	0	1.3	0	0		

	82	TH83	THV84	THV85	THV86	
	32.16	28.23	17.95	26.75	15.43	11.0
	2+125.75	2+153.98	2+171.93	2+198.68	2+214.11	
	1,090.81	1,094.55	1,096.91	1,100.62	1,104.08	
	1,089.83	1,093.57	1,095.94	1,099.65	1,103.11	
	1,089.92	1,093.65	1,096.03	1,099.73	1,103.20	
	1,089.73	1,093.47	1,095.84	1,099.55	1,103.01	
	1.08	1.08	1.07	1.07	1.07	
		DCI DN 150 mm, NP 16 L = 230.68 m, standardni TYTON spoj				
		21	17	14	22	
		0	0.4	4.7	2.3	

		Naziv projekta: Tehnička pomoć za implementaciju programa unapređenja sistema vodosnabdijevanja i kanalizacije	
Projekat realizira Konzorcij: IGIP NAMA exergia		Sifra projekta: D-1159	
Projekat: Institut za hidrotehniku Građevinskog fakulteta u Sarajevu d.d.		Kontrola: Dr Admir Čerić, dipl.inž.grad.	
Odgovorni projektant: Sabina Hadžimetović, dipl.inž.grad.		Projektant/obradivač: Muhamed Vrnjaga, dipl.inž.geod.	
Glavni projekat podsistema za vodosnabdijevanje Bosanskog Grahova sa izvorišta Gudaja, Knjiga 3			
Naziv priloga: Uzdužni profil potisnog cjevovoda pumpna stanica Gudaja 1 - novi rezervoar Vrščić			
Datum izrade:	Mjerilo priloga:	Prilog broj:	Format priloga:
Juni 2015.	1:100/1000	5	670x297
			List: 5
			od: 6



BROJ POPREČNOG PROFILA	THV85	THV86	THV87	TH88	TH89	TH90	TH91	
RAZMAK IZMEĐU PROFILA		15.43	11.06	13.12	18.36	21.2	12.5	
STACIONAŽA	2+198.68	2+214.11	2+225.17	2+238.29	2+256.65	2+277.85	2+290.35	
KOTA TERENA (m n.m)	1,100.62	1,104.08	1,107.16	1,110.74	1,115.46	1,119.96	1,122.25	
KOTA DNA CIJEVI (m n.m)	1,099.65	1,103.11	1,106.07	1,109.58	1,114.49	1,118.76	1,121.28	
KOTA OSOVINE CIJEVI (m n.m)	1,099.73	1,103.20	1,106.15	1,109.66	1,114.58	1,118.85	1,121.36	
KOTA DNA ROVA (m n.m)	1,099.55	1,103.01	1,105.97	1,109.48	1,114.39	1,118.66	1,121.18	
DUBINA ISKOPA (m)	1.07	1.07	1.19	1.26	1.07	1.30	1.07	
TIP I PROFIL CIJEVI		DCI DN 150 mm, NP 16 L = 42.54 m, nerastavljivi spoj						DCI DN 150 mm, NP 16 L = 127.33 m, standardni TYTON spoj
HORIZONTALNI LOMOVI	14	22		29	6	8	6	
VERTIKALNI LOMOVI	4.7	2.3	0	0	3.6	0	9.2	

BROJ POPREČNOG PROFILA	THV87	TH88	THV89	TH90	TH91	TH92	TH93	
RAZMAK IZMEĐU PROFILA		18.36	21.2	12.5	18.69	23.92	19.91	
STACIONAŽA	2+256.65	2+277.85	2+290.35	2+309.04	2+332.96	2+352.87	2+383.98	
KOTA TERENA (m n.m)	1,115.46	1,119.96	1,122.25	1,126.65	1,132.33	1,136.03	1,137.77	
KOTA DNA CIJEVI (m n.m)	1,114.49	1,118.76	1,121.28	1,125.40	1,130.67	1,135.06	1,136.80	
KOTA OSOVINE CIJEVI (m n.m)	1,114.58	1,118.85	1,121.36	1,125.48	1,130.76	1,135.14	1,136.88	
KOTA DNA ROVA (m n.m)	1,114.39	1,118.66	1,121.18	1,125.30	1,130.57	1,134.96	1,136.70	
DUBINA ISKOPA (m)	1.07	1.30	1.07	1.35	1.76	1.07	1.07	
TIP I PROFIL CIJEVI		DCI DN 150 mm, NP 16 L = 127.33 m, standardni TYTON spoj						DCI DN 150 mm, NP 16 L = 127.33 m, standardni TYTON spoj
HORIZONTALNI LOMOVI	29	6	8		6			
VERTIKALNI LOMOVI	3.6	0	1	0	0	0	9.2	

BROJ POPREČNOG PROFILA	TH90	TV90	REZERVOAR
RAZMAK IZMEĐU PROFILA		23.92	31.11
STACIONAŽA	2+309.04	2+332.96	2+352.87
KOTA TERENA (m n.m)	1,126.65	1,132.33	1,136.03
KOTA DNA CIJEVI (m n.m)	1,125.40	1,130.67	1,135.06
KOTA OSOVINE CIJEVI (m n.m)	1,125.48	1,130.76	1,135.14
KOTA DNA ROVA (m n.m)	1,125.30	1,130.57	1,134.96
DUBINA ISKOPA (m)	1.35	1.76	1.07
TIP I PROFIL CIJEVI		DCI DN 150 mm, NP 16 L = 127.33 m, standardni TYTON spoj	
HORIZONTALNI LOMOVI	6		
VERTIKALNI LOMOVI	0	9.2	3.2

Projekat realizira Konzorcij:		Projekat realizira Konzorcij:	
Projekat: Institut za hidrotehniku Građevinskog fakulteta u Sarajevu d.d.		Projekat: Institut za hidrotehniku Građevinskog fakulteta u Sarajevu d.d.	
Odgovorni projektant: Sabina Hadžićmetović, dipl.inž.grad.		Projekat/obradivač: Muhamed Vajnski, dipl.inž.geod.	
Kontrola: Dr Admir Cerić, dipl.inž.grad.		Kontrola: Dr Admir Cerić, dipl.inž.grad.	
Glavni projekat podsistema za vodosnabdijevanje Bosanskog Grahova sa izvorišta Gudaja, Knjiga 3			
Naziv priloga: Uzdužni profil potisnog cjevovoda pumpna stanica Gudaja 1 - novi rezervoar Vrščić			
Datum izrade:	Mjerilo priloga:	Prilog broj:	Format priloga:
Juni 2015.	1:100/1000	5	670x297
List:		od:	
6		6	