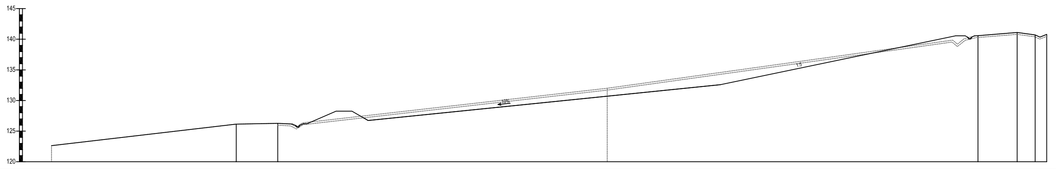
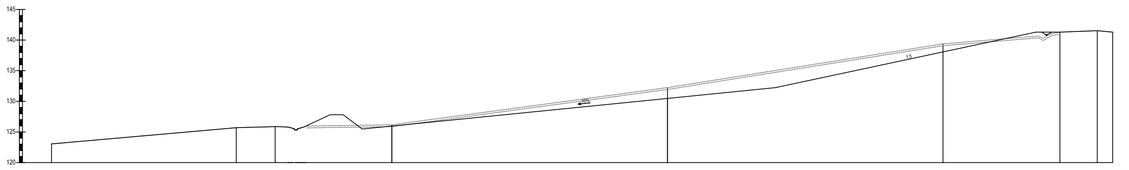
Presjek 1-1



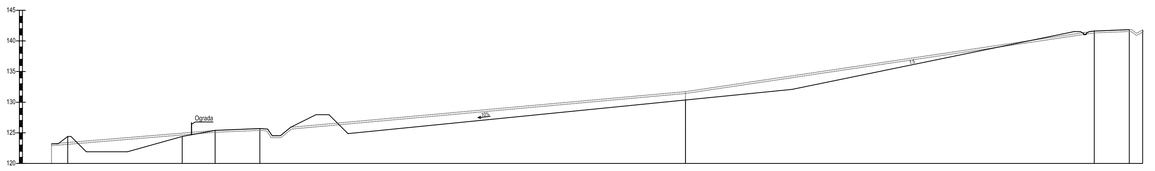
BROJ PROFILA	1	2	3	4	5	6	7
KOTA TERENA	132,00	130,70	130,00	132,00	140,00	141,00	140,50
KOTA UREĐENOG TERENA	132,00	130,70	130,00	132,00	140,00	141,00	140,50
STACIONAŽA	K+000,00	K+020,16	K+040,00	K+080,74	K+100,00	K+117,25	K+132,87

Presjek 1a-1a



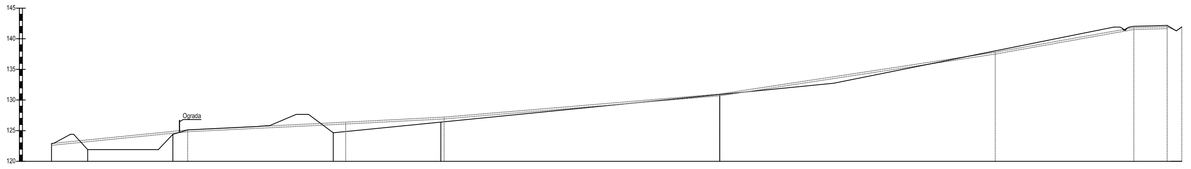
BROJ PROFILA	1	2	3	4	5	6	7	8	9
KOTA TERENA	132,00	130,70	130,00	130,42	132,24	139,36	141,00	141,54	141,25
KOTA UREĐENOG TERENA	132,00	130,70	130,00	130,42	132,24	139,36	141,00	140,83	140,83
STACIONAŽA	K+000,00	K+020,16	K+040,00	K+060,56	K+100,00	K+140,54	K+160,43	K+172,75	K+172,75

Presjek 2-2



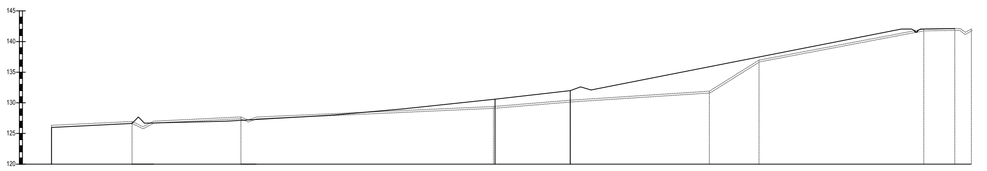
BROJ PROFILA	1	2	3	4	5	6	7
KOTA TERENA	123,00	125,39	125,89	137,25	141,61	141,90	141,50
KOTA UREĐENOG TERENA	123,00	125,39	125,89	137,25	140,83	141,07	140,50
STACIONAŽA	K+000,00	K+020,16	K+040,00	K+100,00	K+115,24	K+132,87	K+132,87

Presjek 2a-2a



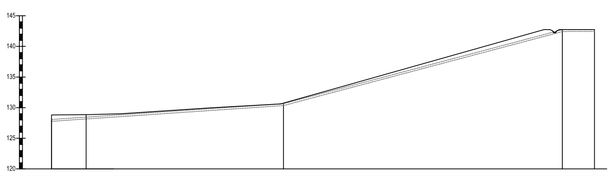
BROJ PROFILA	1	2	3	4	5	6	7	8	9
KOTA TERENA	123,00	125,13	126,86	137,24	139,90	139,83	141,61	141,90	141,50
KOTA UREĐENOG TERENA	123,00	125,13	124,86	137,24	139,90	139,83	140,83	141,07	140,50
STACIONAŽA	K+000,00	K+020,16	K+040,00	K+060,56	K+100,00	K+140,54	K+160,43	K+172,75	K+172,75

Presjek 3-3



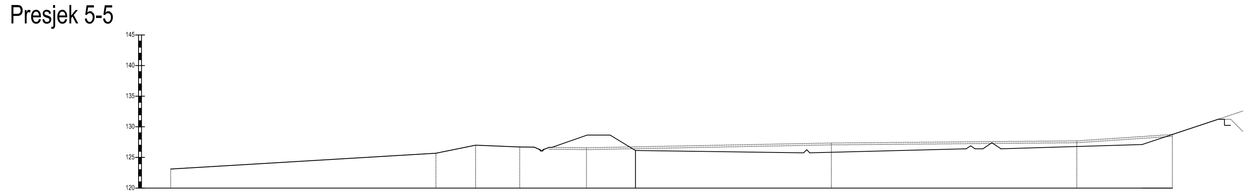
BROJ PROFILA	1	2	3	4	5	6	7	8	9	10
KOTA TERENA	123,00	125,39	127,75	132,49	132,24	137,25	139,83	140,29	140,13	140,01
KOTA UREĐENOG TERENA	123,00	125,39	127,75	132,49	132,24	137,25	139,83	140,29	140,13	140,01
STACIONAŽA	K+000,00	K+020,16	K+077,71	K+080,56	K+100,00	K+140,54	K+160,43	K+172,75	K+177,08	K+177,08

Presjek 4-4



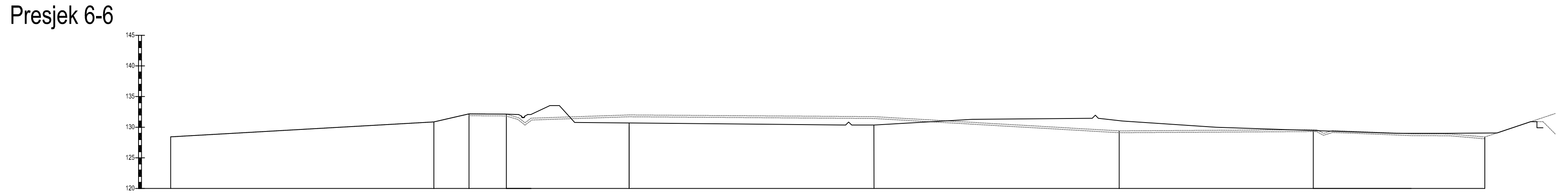
BROJ PROFILA	1	2	3	4
KOTA TERENA	132,00	132,00	142,74	142,75
KOTA UREĐENOG TERENA	132,00	132,00	142,74	142,75
STACIONAŽA	K+000,00	K+037,66	K+083,18	K+088,00

Presjek 5-5



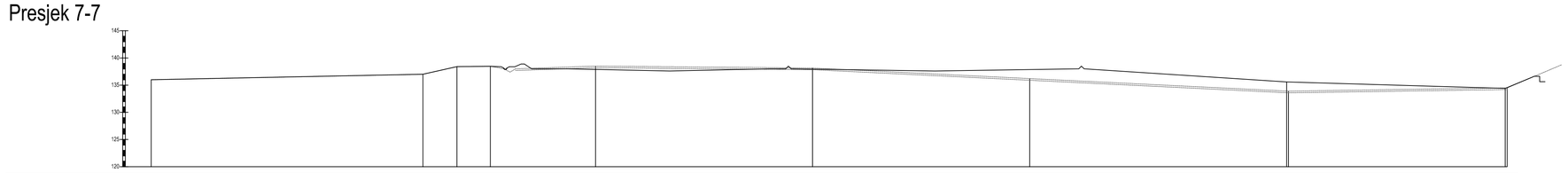
BROJ PROFILA	1	2	3	4	5	6	7	8
KOTA TERENA	123,10	125,66	127,05	129,71	129,55	137,25	137,79	139,74
KOTA UREĐENOG TERENA	123,10	125,66	127,05	129,71	129,55	137,25	138,79	139,74
STACIONAŽA	K+000,00	K+040,00	K+060,74	K+080,56	K+087,66	K+137,66	K+147,66	K+163,04

Presjek 6-6



BROJ PROFILA	1	2	3	4	5	6	7	8	9
KOTA TERENA	129,43	130,69	132,39	132,74	133,00	137,73	139,45	139,58	139,48
KOTA UREĐENOG TERENA	129,43	130,57	132,39	132,74	133,00	137,73	139,45	139,58	139,48
STACIONAŽA	K+000,00	K+040,00	K+060,74	K+080,56	K+100,00	K+140,54	K+160,43	K+172,75	K+172,75

Presjek 7-7



BROJ PROFILA	1	2	3	4	5	6	7	8	9
KOTA TERENA	136,00	137,00	136,41	136,41	135,00	136,75	136,20	133,89	134,00
KOTA UREĐENOG TERENA	136,00	137,00	136,41	136,41	135,00	137,94	137,94	135,00	134,00
STACIONAŽA	K+000,00	K+040,00	K+060,74	K+080,56	K+100,00	K+120,16	K+140,00	K+160,00	K+163,68

PRESJECI PRIPREMLJENE PLOHE
M 1:500

IPZ Uniprojekt TERRA d.o.o. Zagreb, Voćarska cesta 68	NEARTERIJ: KOMUNALAC d.o.o. F. Likadića 14a, 43000 Bjelovar		ZOP: TD 04/18
SURADNIK: FILIP KALINIĆ, mag.ing.aedif.	OPĆINA: ODLAGALIŠTE OTPADA "DOLINE"		DATUM: 03.2018.
PROJEKTANT: DANKO FUNDURULJA, dipl.ing.grad.	PROJEKT: IZVEDBENI PROJEKT PROŠIRENJA ODLAGALIŠTA		MJERILO: 1:500
GLAVNI PROJEKTANT: DANKO FUNDURULJA, dipl.ing.grad.	SADRŽAJ: PRESJECI PRIPREMLJENE PLOHE		BROJ NACRTA: 11