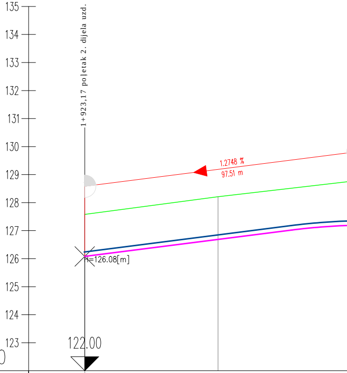
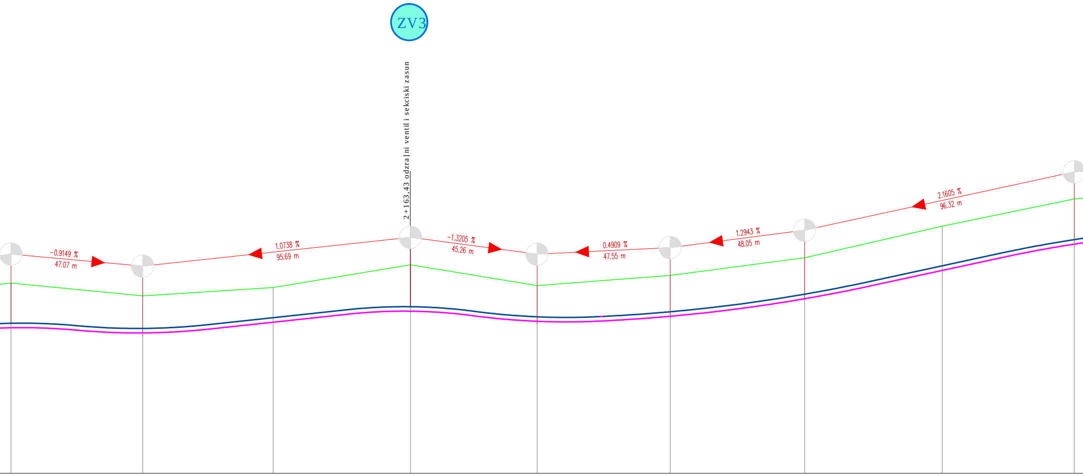
2. dio

LUK-1: OS_1

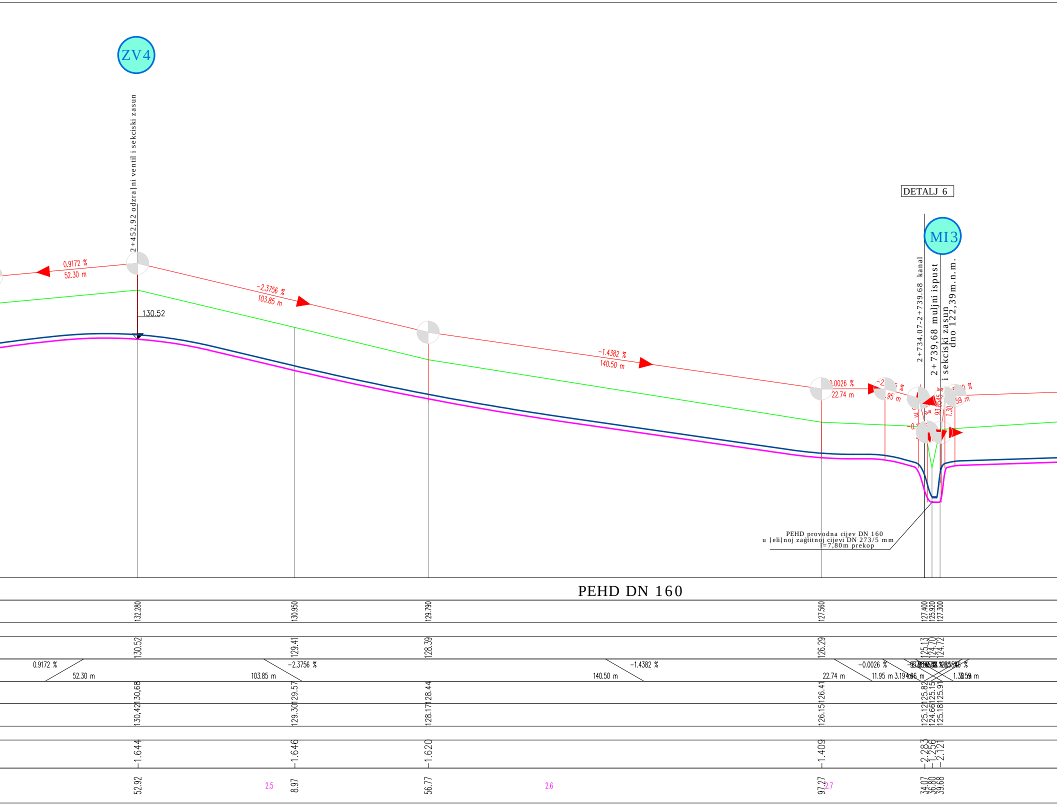
MJERILO 1:1000/100

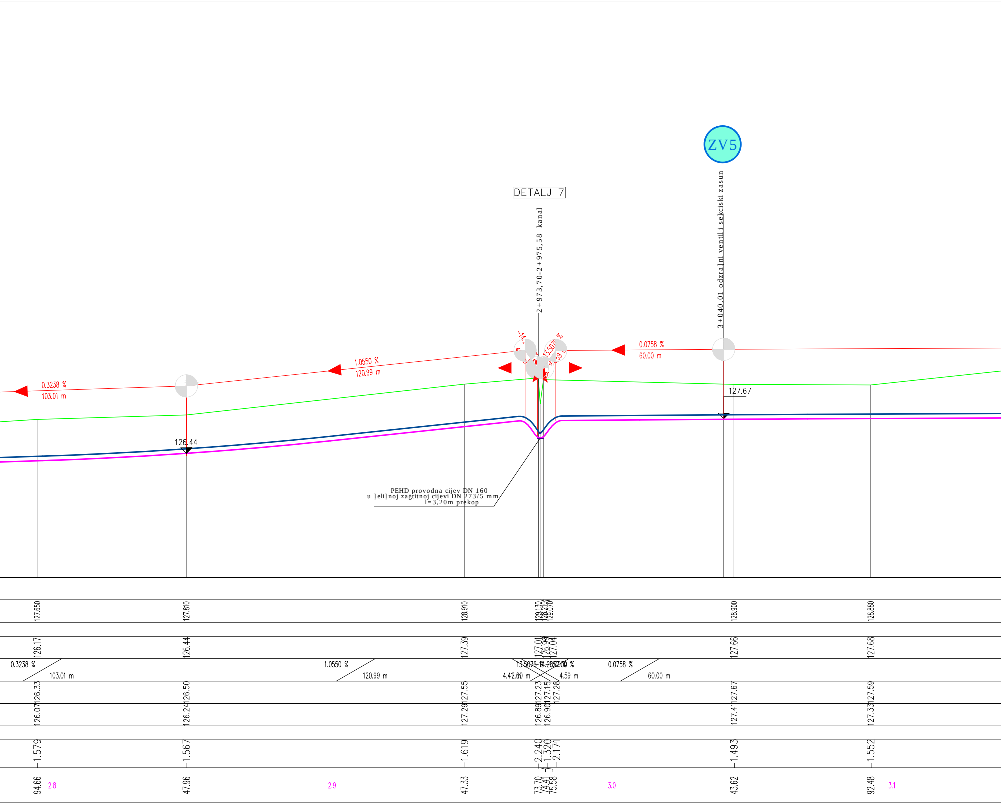

135
134
133
132
131
130
129
128
127
126
125
124
123
1+923,17 početak 2. dijela uzd.
1.2748 %
97.51 m
H=126.08[m]
122.00

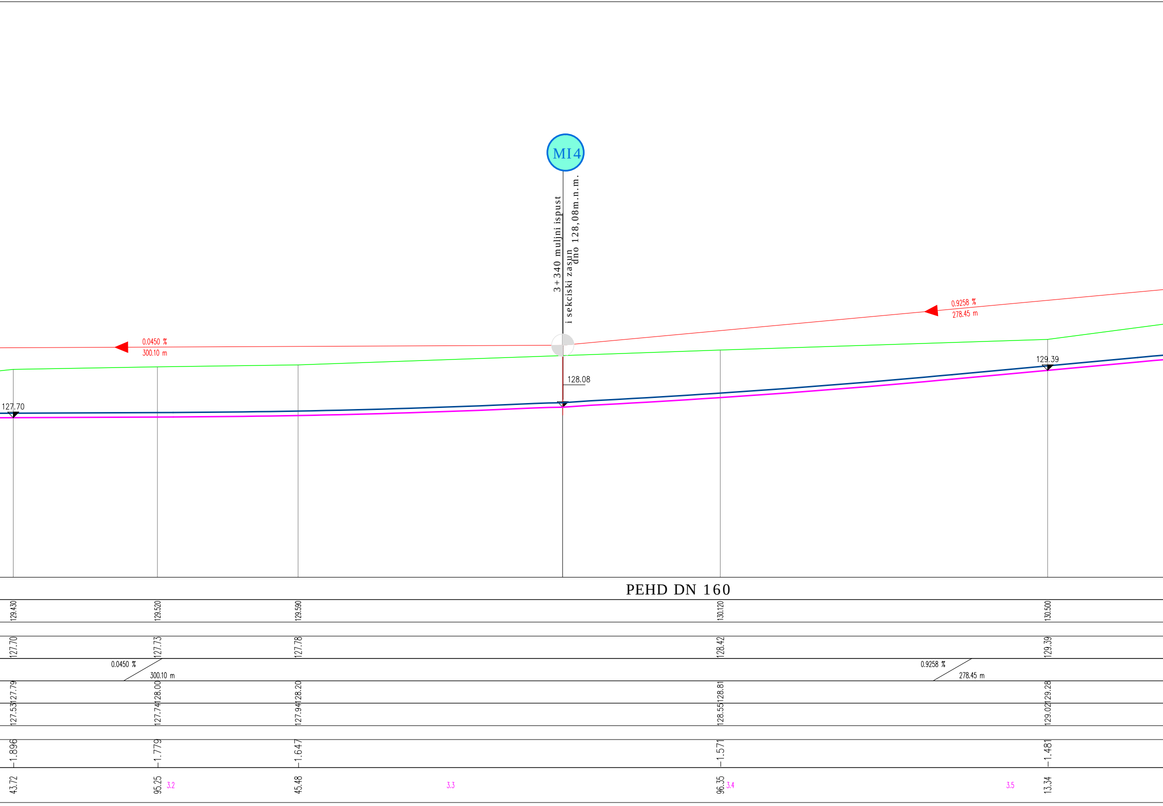
PROFIL I TIP CIJEVI	PEHD DN 160		
KOTE TERENA	127.580	128.210	
KOTE NIVELETE-DNO CIJEVI	126.08	126.69	
UZDUŽNI PADOVI	1.2748 % 97.51 m		
KOTE VRHA CIJEVI	126.24	126.85	
KOTE ISKOPA	125.98	126.59	
DUBINA ISKOPA	-1.601	-1.625	
STACIONAŽE	23.17	70.71	2.0


ZV3
2+163,43 odzračni ventil i sekciski zasun
-0.9149 %
47.07 m
1.0738 %
95.69 m
-1.3205 %
45.26 m
0.4909 %
47.55 m
1.2943 %
48.05 m
2.1605 %
96.32 m

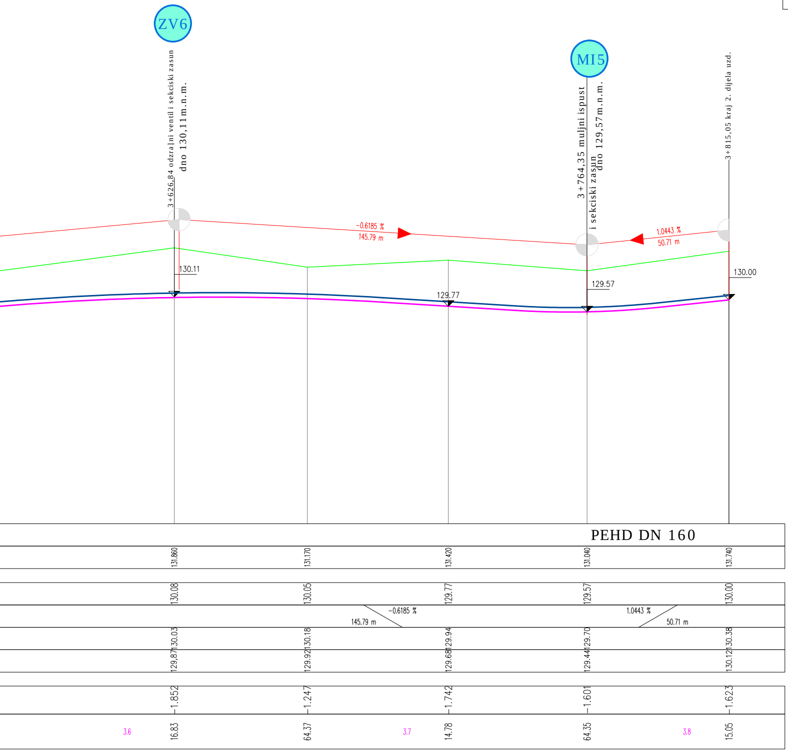
128.790	128.330	128.630	129.440	128.700	129.060	129.690	130.820	131.790
127.19	127.01	127.39	127.78	127.42	127.60	128.23	129.24	130.18
-0.9149 % 47.07 m	1.0738 % 95.69 m		-1.3205 % 45.26 m	0.4909 % 47.55 m	1.2943 % 48.05 m	2.1605 % 96.32 m		
127.25	127.17	127.55	127.84	127.48	127.72	128.34	129.40	130.42
127.09	126.91	127.29	127.68	127.22	127.46	128.08	129.14	130.16
-1.568	-1.537	-1.338	-1.621	-1.477	-1.604	-1.613	-1.683	-1.634
20.68	67.75	14.34	63.43	8.70	56.25	4.30	53.43	0.62
	2.1		2.2		2.3			2.4


ZV4
2+452,92 odzraļni ventil i sekciski zasun
0.9172 %
52.30 m
-2.3756 %
103.85 m
-1.4382 %
140.50 m
-0.0026 %
22.74 m
130.52
DETALJ 6
MI3
2+734.07-2+739.68 kanal
2+739,68 muljni ispust
i sekciski zasun
dno 122,39m.n.m.
93.6545 %
PEHD provodna cijev DN 160
u ļeliļnoj zağtitnoj cijevi DN 273/5 mm
l=7,80m prekop
PEHD DN 160
132.280
130.950
129.790
127.560
127.400
125.920
127.300
130.52
129.41
128.39
126.29
125.13
124.70
124.72
0.9172 %
52.30 m
-2.3756 %
103.85 m
-1.4382 %
140.50 m
22.74 m
-0.0026 %
11.95 m
3.19
4.06 m
1.30
0.59 m
130,68
129.57
128.44
126.41
125.82
125.15
125.91
130,42
129.30
128.17
126.15
125.12
124.66
125.18
-1.644
-1.646
-1.620
-1.409
-2.283
-1.256
-2.121
52.92
2.5
8.97
56.77
2.6
97.27
2.7
34.07
36.80
39.68


ZV5
DETALJ 7
2+973,70-2+975,58 kanal
3+040,01 odzračni ventil i sekciski zasun
0.3238 %
103.01 m
1.0550 %
120.99 m
0.0758 %
60.00 m
13.5076 %
4.59 m
126.44
127.67
PEHD provodna cijev DN 160
u čeličnoj zaštitnoj cijevi DN 273/5 mm
l=3,20m prekop
127.650
127.810
128.910
129.130
128.210
129.070
128.900
128.880
126.17
126.44
127.39
127.01
126.99
127.04
127.66
127.68
0.3238 %
103.01 m
1.0550 %
120.99 m
13.5076
4.42.60 m
4.59 m
0.0758 %
60.00 m
126.33
126.50
127.55
127.23
127.15
127.28
127.67
127.59
126.07
126.24
127.29
126.89
126.90
127.41
127.33
−1.579
−1.567
−1.619
−2.240
−1.320
−2.171
−1.493
−1.552
94.66
47.96
47.33
73.70
74.41
75.58
43.62
92.48
2.8
2.9
3.0
3.1


MI4
3+340 muljni ispust
i sekciski zasun
dno 128,08m.n.m.
0.0450 %
300.10 m
0.9258 %
278.45 m
127.70
128.08
129.39
PEHD DN 160
129.430
129.520
129.590
130.120
130.500
127.70
127.73
127.78
128.42
129.39
0.0450 %
300.10 m
0.9258 %
278.45 m
127.79
128.00
128.20
128.81
129.28
127.53
127.74
127.94
128.55
129.02
-1.896
-1.779
-1.647
-1.571
-1.481
43.72
95.25
3.2
45.48
3.3
96.35
3.4
3.5
13.34

UZDUĢNI PROFIL CJEVOVODA LUK-1
OD 1+923 DO 3+815
MJ 1 : 1000/100


ZV6
3+626,84 odzraĻni ventil i sekciski zasun
dno 130,11 m.n.m.
MI5
3+764,35 muljni ispust
i sekciski zasun
dno 129,57 m.n.m.
3+815,05 kraj 2. dijela uzd.
−0,6185 %
145,79 m
1,0443 %
50,71 m
130.11
129.77
129.57
130.00
PEHD DN 160
131.860
131.170
131.420
131.040
131.740
130.08
130.05
129.77
129.57
130.00
−0.6185 %
145.79 m
1.0443 %
50.71 m
130.03
130.18
129.94
129.70
130.38
129,87
129.92
129.68
129.44
130.12
−1.852
−1.247
−1.742
−1.601
−1.623
3.6
16.83
64.37
3.7
14.78
64.35
3.8
15.05

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investitor: **KOMRAD d.o.o. Slatina**	Nositelj izrade projekta: **KARAĠICA-VUĻICA d.d. Donji Miholjac**

GraĽevina:

GLAVNI OPSKRBNI CJEVOVOD
SLATINA -LUKAVAC I SPOJNI OPSKRBNI
CJEVOVOD NASELJA LUKAVAC

faza-razina projekta: **GLAVNI PROJEKT**	datum: **studeni, 2018.**

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sadrģaj nacrta/priloga :
UZDUĢNI PROFIL LUK-1 od 1+923 do 3+815

Broj projekta: **18./2018.**	mjerilo: **M 1:1000/100**	broj priloga : **2.6.3.2.**	broj lista : **68.**