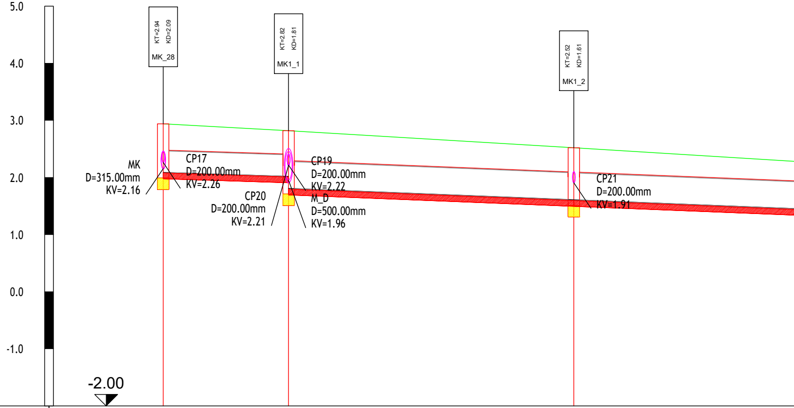
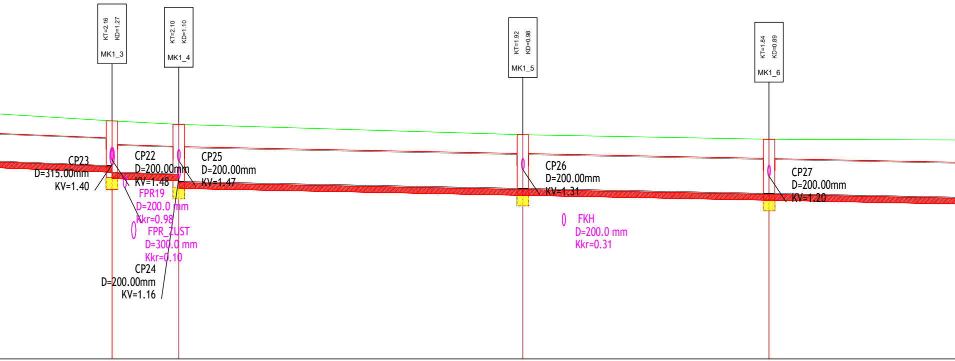
M:1:200/50

MK1

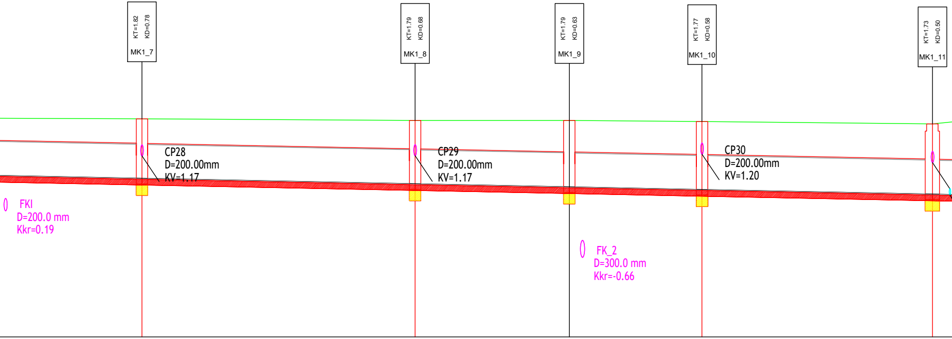

5.0
4.0
3.0
2.0
1.0
0.0
-1.0
KT=2.94
KD=2.09
MK_28
KT=2.82
KD=1.81
MK1_1
KT=2.52
KD=1.61
MK1_2
MK
D=315.00mm
KV=2.16
CP17
D=200.00mm
KV=2.26
CP20
D=200.00mm
KV=2.21
CP19
D=200.00mm
KV=2.22
M_D
D=500.00mm
KV=1.96
CP21
D=200.00mm
KV=1.91
-2.00

Ime	MK_28		MK1_1		MK1_2	
Stacionaža	0.00		8.78		28.77	
Kota terena	2.94		2.82		2.52	
Kota nivelete	2.09		2.02 1.81		1.61	
Premer jaška	Ø800		Ø800		Ø800	
Globina izkopa	0.85		1.01		0.91	
Dolžina odseka/Padec		L=8.8m I=0.8%		L=20.0m I=1.0%		L=23.3m I=1.0%
Material/Profil cevi	polyvinyl chloride / DN=400.0mm				polyvinyl chloride / DN=500.0mm	


KT=2.16
KD=1.27
MK1_3
KT=2.10
KD=1.10
MK1_4
KT=1.92
KD=0.98
MK1_5
KT=1.84
KD=0.89
MK1_6
CP23
D=315.00mm
KV=1.40
CP22
D=200.00mm
KV=1.48
CP25
D=200.00mm
KV=1.47
FPR19
D=200.0 mm
Kkr=0.98
FPR_ZUST
D=300.0 mm
Kkr=0.10
CP24
D=200.00mm
KV=1.16
CP26
D=200.00mm
KV=1.31
FKH
D=200.0 mm
Kkr=0.31
CP27
D=200.00mm
KV=1.20

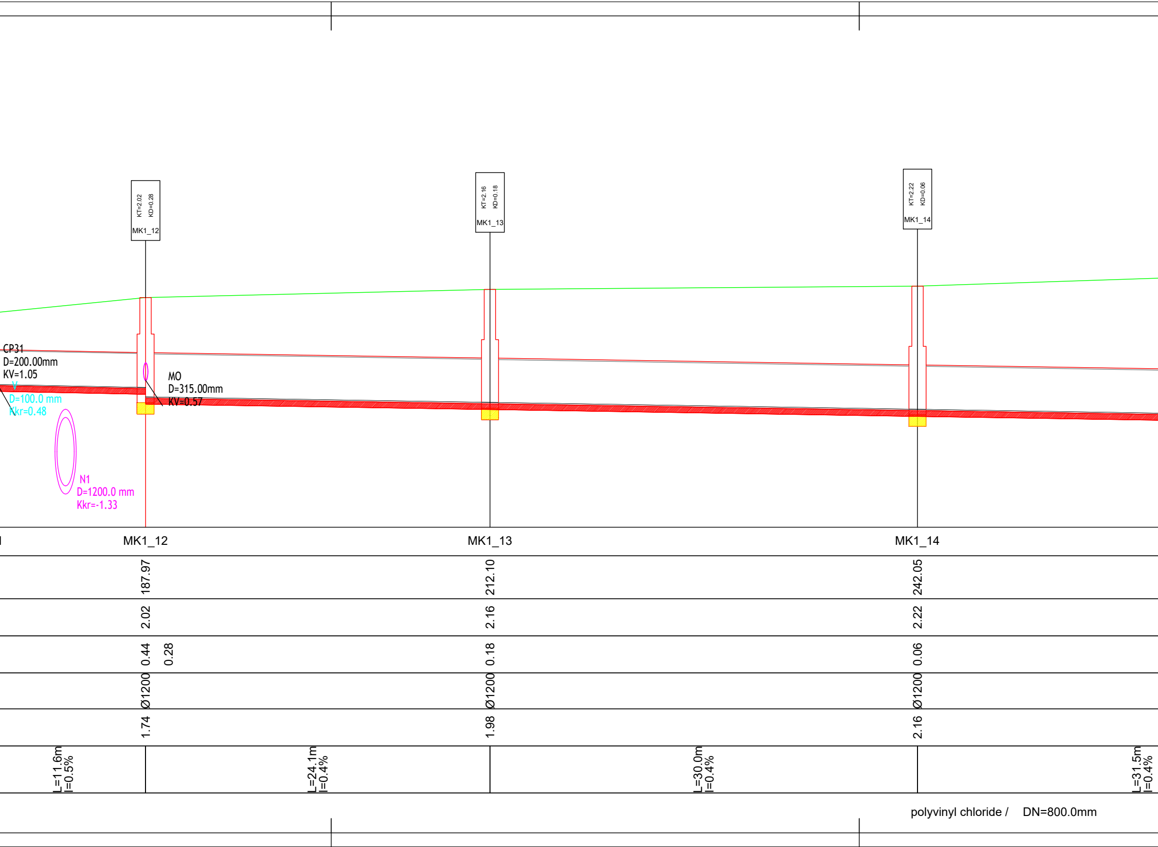
MK1_3	MK1_4	MK1_5	MK1_6
52.04	56.72	80.83	98.07
2.16	2.10	1.92	1.84
1.38 1.27	1.23 1.10	0.98	0.89
Ø800	Ø800	Ø800	Ø800
0.89	1.00	0.94	0.95

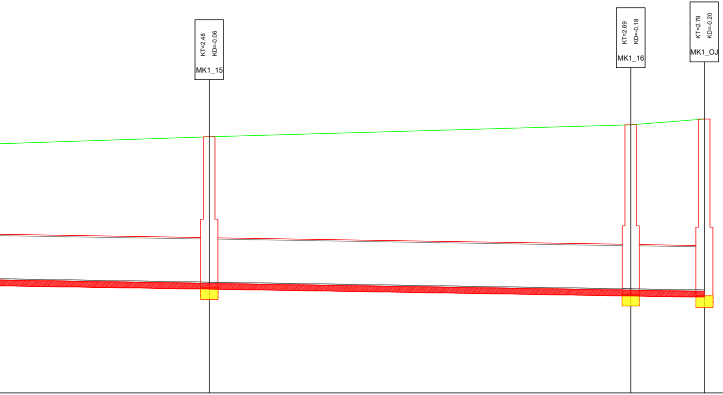
L=4.7m I=0.8%	L=24.1m I=0.5%	L=17.2m I=0.5%	L=23.0m I=0.5%


KT=1.82
KD=0.78
MK1_7
KT=1.79
KD=0.68
MK1_8
KT=1.79
KD=0.63
MK1_9
KT=1.77
KD=0.58
MK1_10
KT=1.73
KD=0.50
MK1_11
CP28
D=200.00mm
KV=1.17
CP29
D=200.00mm
KV=1.17
CP30
D=200.00mm
KV=1.20
FKI
D=200.0 mm
Kkr=0.19
FK_2
D=300.0 mm
Kkr=-0.66

MK1_7		MK1_8		MK1_9		MK1_10		MK1_11
121.04		140.17		150.98		160.26		176.40
1.82		1.79		1.79		1.77		1.73
0.78		0.68		0.63		0.58		0.50
Ø800		Ø800		Ø800		Ø800		Ø1000
1.04		1.11		1.16		1.19		1.23
	L=19.1m I=0.5%		L=10.8m I=0.5%		L=9.3m I=0.5%		L=16.1m I=0.5%	

polyvinyl chloride / DN=630.0mm


KT=2.02
KD=0.28
MK1_12
KT=2.16
KD=0.18
MK1_13
KT=2.22
KD=0.06
MK1_14
CP31
D=200.00mm
KV=1.05
V
D=100.0 mm
Kkr=0.48
MO
D=315.00mm
KV=0.57
N1
D=1200.0 mm
Kkr=-1.33
MK1_12
MK1_13
MK1_14
187.97
212.10
242.05
2.02
2.16
2.22
0.44
0.28
0.18
0.06
Ø1200
Ø1200
Ø1200
1.74
1.98
2.16
L=11.6m
I=0.5%
L=24.1m
I=0.4%
L=30.0m
I=0.4%
L=31.5m
I=0.4%
polyvinyl chloride /
DN=800.0mm


KT=2.48
KD=-0.06
MK1_15
KT=2.69
KD=-0.18
MK1_16
KT=2.79
KD=-0.20
MK1_OJ

MK1_15		MK1_16		MK1_OJ
273.56		303.09		308.25
2.48		2.69		2.79
-0.06		-0.18		-0.20
Ø1200		Ø1200		Ø1200
2.54		2.87		2.99
	L=29.5m I=0.4%		L=5.2m I=0.4%	

Aleš Štefančič s.p.
Gradbeno projektiranje, nadzor in obdelava podatkov
Oljčna pot 39d, 6000 Koper
+386 41 707-604
info@projektiranje-nadzor.si

investitor:
Občina Izola
Sončno nabrežje 8
6310 Izola

odgovorni vodja projekta ŠTEFANČIČ A. inž.gr.
datum: ident. št. G – 9212

vrsta projekta:
PZI

objekt / lokacija:
UREDITEV KOSOVELOVE ULICE
V IZOLI

odgovorni projektant: ŠTEFANČIČ A. inž.gr.
datum: ident. št. G – 9212

del načrta:
VZDOLŽNI PROFIL
METEORNE KANALIZACIJE
KANAL MK1

vrsta načrta:
NAČRT GRADBENIŠTVA

projektant: ŠTEFANČIČ A. inž.gr.
datum: ident. št. G – 9212

datum:
avgust 2026

št. projekta:
10–2026

št. načrta:
10–2026/G

merilo:
1: 200/50

št. lista:
5.1.1