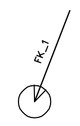
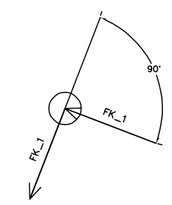
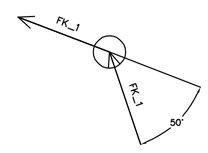
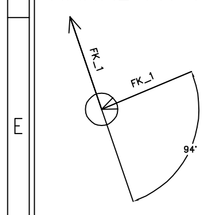
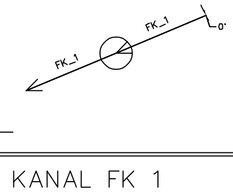
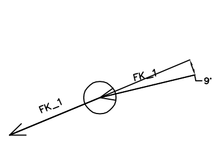
KANAL FK 1
ČP1
hl 2.10m
øl 256
hV 2.10m
øV 256
øJ 1000


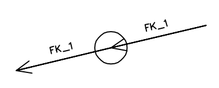
KANAL FK 1
JF1
hl 2.17m
øl 256
hV 2.17m
øV 256
øJ 1000


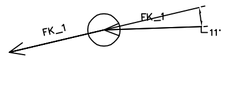
KANAL FK 1
JF2
hl 1.96m
øl 256
hV 1.97m
øV 256
øJ 1000


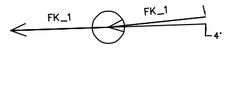
KANAL FK 1
JF3
hl 3.17m
øl 256
hV 3.17m
øV 256
øJ 1000


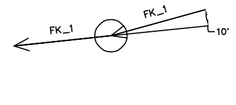
KANAL FK 1
JF4
hl 2.11m
øl 256
hV 2.11m
øV 256
øJ 1000


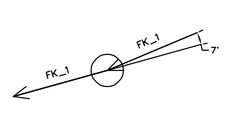
KANAL FK 1
JF5
hl 2.05m
øl 256
hV 2.05m
øV 256
øJ 1000


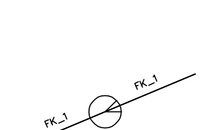
KANAL FK 1
JF6
hl 1.95m
øl 256
hV 1.95m
øV 256
øJ 1000


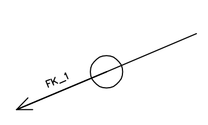
KANAL FK 1
JF7
hl 1.81m
øl 256
hV 1.81m
øV 256
øJ 1000


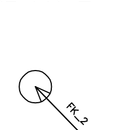
KANAL FK 1
JF8
hl 1.62m
øl 256
hV 1.62m
øV 256
øJ 1000


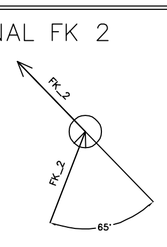
KANAL FK 1
JF9
hl 1.53m
øl 256
hV 1.53m
øV 256
øJ 1000


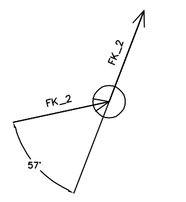
KANAL FK 1
JF10
hl 1.39m
øl 256
hV 1.39m
øV 256
øJ 1000


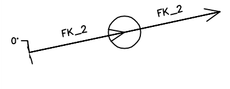
KANAL FK 1
JF11
hl 1.18m
øl 256
hV 1.18m
øV 256
øJ 1000


KANAL FK 1
JF12
hl 1.00m
øl 256
hV 1.00m
øV 256
øJ 1000


KANAL FK 2
PRJ2
hl 3.95m
øl 256
hV 2.39m
øV 256
øJ 1000


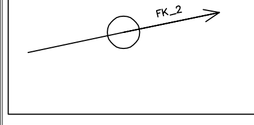
KANAL FK 2
JF1
hl 2.08m
øl 256
hV 2.08m
øV 256
øJ 1000


KANAL FK 2
JF2
hl 2.12m
øl 256
hV 2.12m
øV 256
øJ 1000


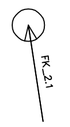
KANAL FK 2
JF3
hl 2.50m
øl 256
hV 2.50m
øV 256
øJ 1000


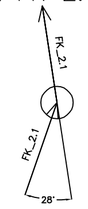
KANAL FK 2
JF4
hl 2.82m
øl 256
hV 2.82m
øV 256
øJ 1000

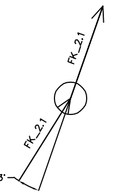

KANAL FK 2
JF5
hl 2.82m
øl 256
hV 2.82m
øV 256
øJ 1000

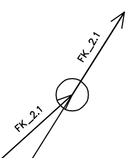

KANAL FK 2
PRJ6
hl 2.72m
øl 256
hV 1.55m
øV 256
øJ 1000
FK_2.1
HV2 2.72m
øV2 GRP PN1
SN10000 DN250


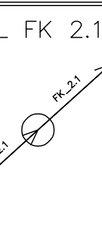
KANAL FK 2
JF7
hl 1.38m
øl 256
hV 1.38m
øV 256
øJ 1000

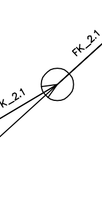
KANAL FK 2.1
PRJ6
hl 2.72m
øl 256
hV 2.72m
øV 256
øJ 1000


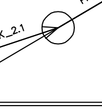
KANAL FK 2.1
JF1
hl 2.58m
øl 256
hV 2.58m
øV 256
øJ 1000


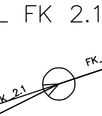
KANAL FK 2.1
JF2
hl 2.35m
øl 256
hV 2.35m
øV 256
øJ 1000


KANAL FK 2.1
JF3
hl 2.30m
øl 256
hV 2.30m
øV 256
øJ 1000


KANAL FK 2.1
JF4
hl 2.18m
øl 256
hV 2.18m
øV 256
øJ 1000


KANAL FK 2.1
JF5
hl 2.09m
øl 256
hV 2.09m
øV 256
øJ 1000


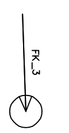
KANAL FK 2.1
JF6
hl 1.89m
øl 256
hV 1.89m
øV 256
øJ 1000


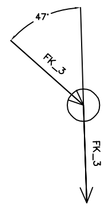
KANAL FK 2.1
JF7
hl 1.54m
øl 256
hV 1.54m
øV 256
øJ 1000


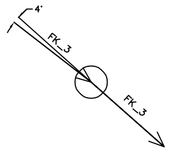
KANAL FK 2.1
JF8
hl 1.45m
øl 256
hV 1.45m
øV 256
øJ 1000

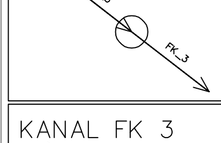

KANAL FK 2.1
JF9
hl 1.32m
øl 256
hV 1.32m
øV 256
øJ 1000

KANAL FK 2.1
JF10
hl 1.10m
øl 256
hV 1.10m
øV 256
øJ 1000

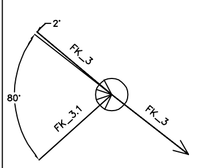
KANAL FK 3
PRJ2
hl 3.95m
øl 256
hV 3.95m
øV 256
øJ 1000


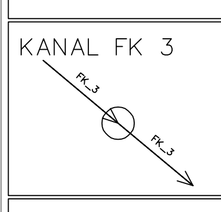
KANAL FK 3
JF1
hl 3.95m
øl 256
hV 3.95m
øV 256
øJ 1000


KANAL FK 3
JF2
hl 3.73m
øl 256
hV 3.73m
øV 256
øJ 1000


KANAL FK 3
JF3
hl 3.26m
øl 256
hV 3.26m
øV 256
øJ 1000


KANAL FK 3
JF4
hl 3.18m
øl 256
hV 3.18m
øV 256
øJ 1000


KANAL FK 3
JF5
hl 2.53m
øl 256
hV 2.53m
øV 256
øJ 1000
FK_3.1
HV2 2.53m
øV2 GRP PN1
SN10000 DN250


KANAL FK 3
JF6
hl 1.95m
øl 256
hV 1.95m
øV 256
øJ 1000


KANAL FK 3
JF7
hl 1.87m
øl 256
hV 1.87m
øV 256
øJ 1000


KANAL FK 3
JF8
hl 1.58m
øl 256
hV 1.58m
øV 256
øJ 1000

KANAL FK 3
JF9
hl 1.46m
øl 256
hV 1.46m
øV 256
øJ 1000

KANAL FK 3
JF10
hl 1.27m
øl 256
hV 1.27m
øV 256
øJ 1000

KANAL FK 3
JF11
hl 1.00m
øl 256
hV 1.00m
øV 256
øJ 1000

KANAL FK 3.1
JF5
hl 2.53m
øl 256
hV 2.53m
øV 256
øJ 1000

KANAL FK 3.1
JF1
hl 2.25m
øl 256
hV 2.25m
øV 256
øJ 1000

KANAL FK 3.1
JF2
hl 2.22m
øl 256
hV 2.22m
øV 256
øJ 1000

KANAL FK 3.1
JF3
hl 2.26m
øl 256
hV 2.26m
øV 256
øJ 1000

KANAL FK 3.1
JF4
hl 2.35m
øl 256
hV 2.35m
øV 256
øJ 1000

KANAL FK 3.1
JF5
hl 2.25m
øl 256
hV 2.25m
øV 256
øJ 1000

KANAL FK 3.1
JF6
hl 2.01m
øl 256
hV 2.01m
øV 256
øJ 1000

KANAL FK 3.1
JF7
hl 1.70m
øl 256
hV 1.70m
øV 256
øJ 1000

KANAL FK 3.1
JF8
hl 1.30m
øl 256
hV 1.30m
øV 256
øJ 1000

ČRPALIŠČE 2
ČP2
hl 4.35m
øl 256
hV 4.35m
øV 256
øJ 1000

ČRPALIŠČE 2
PRJ2
hl 3.95m
øl 256
hV 3.95m
øV 256
øJ 1000
FK_2
HV2 2.39m
øV2 GRP PN1
FK_3
HV3 3.95m
øV3 GRP PN1
SN10000 DN250

KANAL FK 5
JF1
hl 3.70m
øl 256
hV 3.70m
øV 256
øJ 1000

KANAL FK 5
JF2
hl 2.68m
øl 256
hV 2.68m
øV 256
øJ 1000

KANAL FK 5
JF3
hl 2.50m
øl 256
hV 2.50m
øV 256
øJ 1000

KANAL FK 5
JF4
hl 2.26m
øl 256
hV 2.26m
øV 256
øJ 1000

KANAL FK 5
JF5
hl 2.28m
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øJ 1000

KANAL FK 5
JF6
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JF7
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hV 2.24m
øV 256
øJ 1000

KANAL FK 5
JF8
hl 2.19m
øl 256
hV 2.19m
øV 256
øJ 1000

KANAL FK 5
JF9
hl 2.17m
øl 256
hV 2.17m
øV 256
øJ 1000

KANAL FK 5
JF10
hl 2.05m
øl 256
hV 2.05m
øV 256
øJ 1000
FK_5.1
HV2 1.90m
øV2 GRP PN1
SN10000 DN250

KANAL FK 5
JF11
hl 2.32m
øl 256
hV 2.32m
øV 256
øJ 1000

KANAL FK 5
JF12
hl 2.41m
øl 256
hV 2.41m
øV 256
øJ 1000

KANAL FK 5
JF13
hl 2.91m
øl 256
hV 2.91m
øV 256
øJ 1000

KANAL FK 5
JF14
hl 3.31m
øl 256
hV 3.31m
øV 256
øJ 1000

KANAL FK 5
JF15
hl 3.94m
øl 256
hV 3.94m
øV 256
øJ 1000

KANAL FK 5
JF16
hl 3.79m
øl 256
hV 3.79m
øV 256
øJ 1000

KANAL FK 5
JF17
hl 2.20m
øl 256
hV 2.20m
øV 256
øJ 1000

KANAL FK 5
JF18
hl 1.70m
øl 256
hV 1.70m
øV 256
øJ 1000

KANAL FK 5
JF19
hl 1.58m
øl 256
hV 1.58m
øV 256
øJ 1000

KANAL FK 5
JF20
hl 1.20m
øl 256
hV 1.20m
øV 256
øJ 1000

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projektant:	Savaprojekt, d.d., Cesta krških žrtev 59, 8270 Krško
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vod gradnje:	Ureditev kanalizacijskega omrežja komunalnih odpadnih voda (fekalna kanalizacija) na območju Krške vasi - faza 3 in 4
VP:	Momir Bogdan, u.d.i.k.t. IZS G-2527
VN:	Momir Bogdan, u.d.i.k.t. IZS G-2527
SP:	Ines Deutsch da Silva, dipl.inž.grad.
vrsta risbe:	SHEMA JAŠKOV - KANAL 1, 2, 2.1, 3, 3.1, ČP 2, 5
š.p. načrta:	2 - NAČRT GRADBENIŠTVA 02/1 - NAČRT FEKALNE KANALIZACIJE

datum:	merilo:	št. načrtabirkaza:	št. projekta:	vrsta dok.:	š.p. nač.:	št. risbe:	št. lista:	spremi.:
maj 2022	1:150	SPK-02/1	16063-00/B	PZI	02/1	006	01	00

A1

Ta načrt velja za popolnoma odobrene načrte.