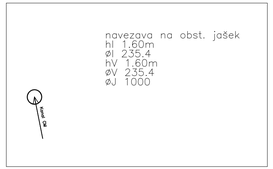
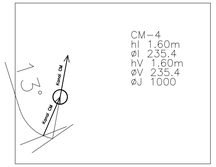
KANAL CM

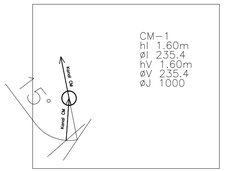
navezava na obst. jašek



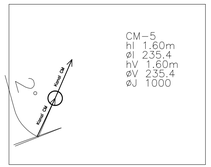
CM-4



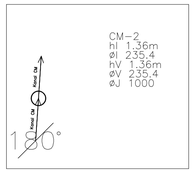
CM-1



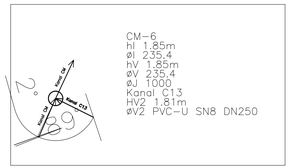
CM-5



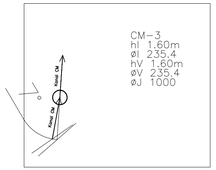
CM-2



CM-6



CM-3



CM-7

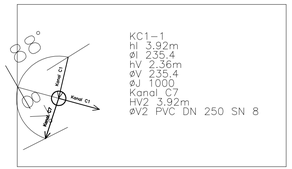


KANAL C1

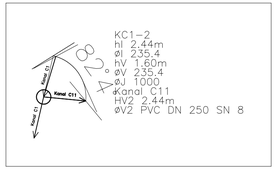
črpališče Č1



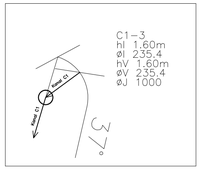
KC1-1



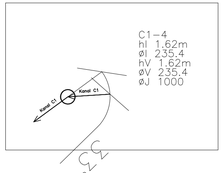
KC1-2



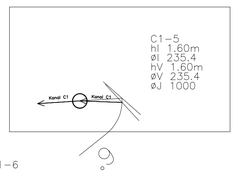
C1-3



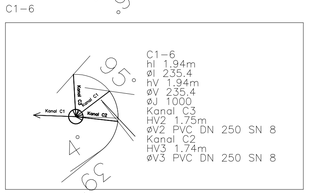
C1-4



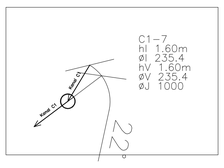
C1-5



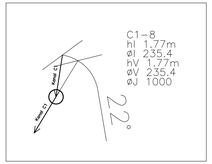
C1-6



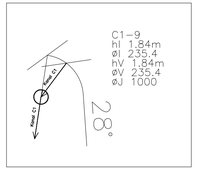
C1-7



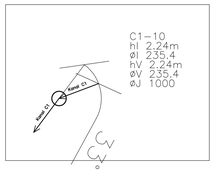
C1-8



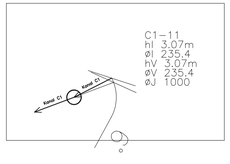
C1-9



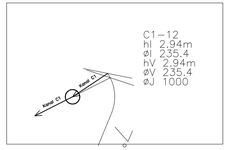
C1-10



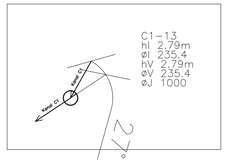
C1-11



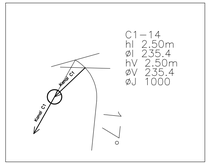
C1-12



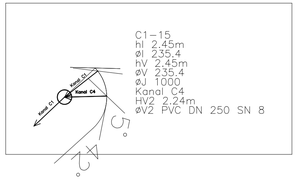
C1-13



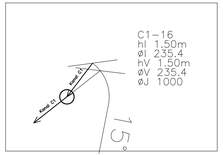
C1-14



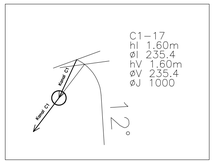
C1-15



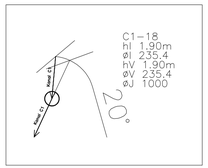
C1-16



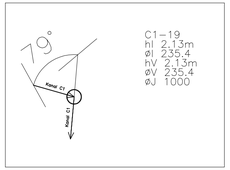
C1-17



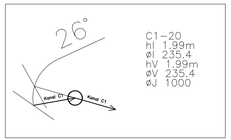
C1-18



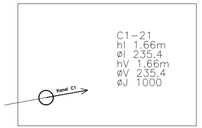
C1-19



C1-20



C1-21

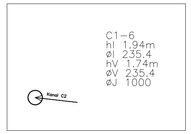


Opomba:
veljavne kote vtokov in iztokov revizijskih jaškov so razvidne v grafičnih prilogah (Situacija kanalizacije in Vzdolžni prerezi kanalov).
Pred izvedbo obvezno preveriti točnost podatkov v shemah!

SHEME JAŠKOV - kanalizacija za odvod komunalnih odpadnih voda

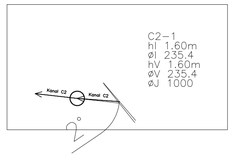
KANAL C2

C1-6



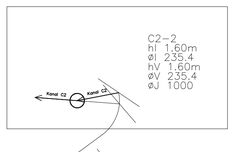
C1-6
hl 1.94m
øl 235.4
hV 1.74m
øV 235.4
øJ 1000

C2-1



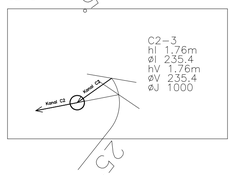
C2-1
hl 1.60m
øl 235.4
hV 1.60m
øV 235.4
øJ 1000

C2-2



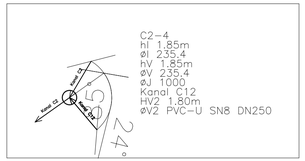
C2-2
hl 1.60m
øl 235.4
hV 1.60m
øV 235.4
øJ 1000

C2-3



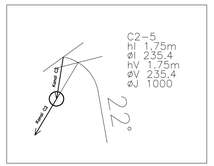
C2-3
hl 1.76m
øl 235.4
hV 1.76m
øV 235.4
øJ 1000

C2-4



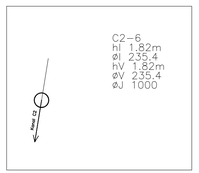
C2-4
hl 1.85m
øl 235.4
hV 1.85m
øV 235.4
øJ 1000
Kanal C12
HV2 1.80m
øV2 PVC-U SN8 DN250

C2-5



C2-5
hl 1.75m
øl 235.4
hV 1.75m
øV 235.4
øJ 1000

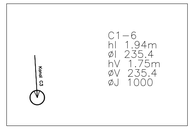
C2-6



C2-6
hl 1.82m
øl 235.4
hV 1.82m
øV 235.4
øJ 1000

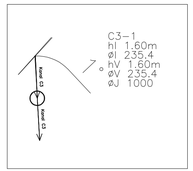
KANAL C3

C1-6



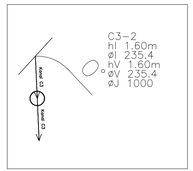
C1-6
hl 1.94m
øl 235.4
hV 1.74m
øV 235.4
øJ 1000

C3-1



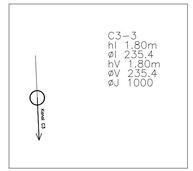
C3-1
hl 1.60m
øl 235.4
hV 1.60m
øV 235.4
øJ 1000

C3-2



C3-2
hl 1.60m
øl 235.4
hV 1.60m
øV 235.4
øJ 1000

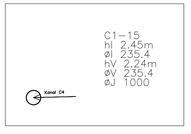
C3-3



C3-3
hl 1.80m
øl 235.4
hV 1.80m
øV 235.4
øJ 1000

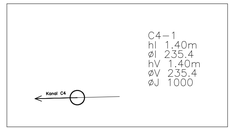
KANAL C4

C1-15



C1-15
hl 2.45m
øl 235.4
hV 2.24m
øV 235.4
øJ 1000

C4-1



C4-1
hl 1.40m
øl 235.4
hV 1.40m
øV 235.4
øJ 1000

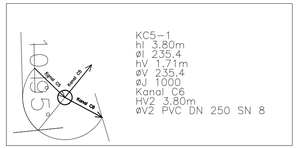
KANAL C5

Črpališče Č2



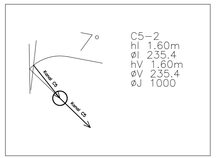
Črpališče Č2
hl 3.80m
øl 235.4
hV 3.80m
øV 235.4
øJ 1400
Tlačni vod TV2
HV2 1.25m
øV2 nodularna litina SN8, DN80

KC5-1



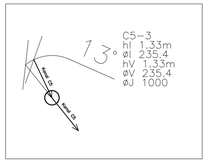
KC5-1
hl 3.80m
øl 235.4
hV 1.71m
øV 235.4
øJ 1000
Kanal C6
HV2 3.80m
øV2 PVC DN 250 SN 8

C5-2



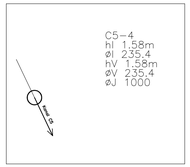
C5-2
hl 1.60m
øl 235.4
hV 1.60m
øV 235.4
øJ 1000

C5-3



C5-3
hl 1.33m
øl 235.4
hV 1.33m
øV 235.4
øJ 1000

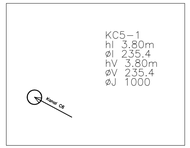
C5-4



C5-4
hl 1.58m
øl 235.4
hV 1.58m
øV 239.4
øJ 1000

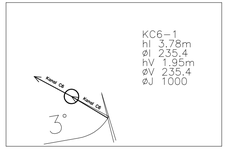
KANAL C6

KC5-1



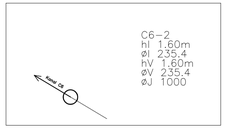
KC5-1
hl 3.80m
øl 235.4
hV 3.80m
øV 235.4
øJ 1000

KC6-1



KC6-1
hl 3.78m
øl 235.4
hV 1.95m
øV 235.4
øJ 1000

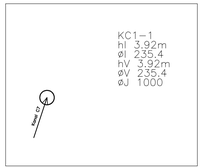
C6-2



C6-2
hl 1.60m
øl 235.4
hV 1.60m
øV 235.4
øJ 1000

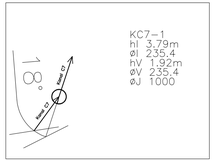
KANAL C7

KC1-1



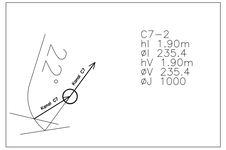
KC1-1
hl 3.92m
øl 235.4
hV 3.92m
øV 235.4
øJ 1000

KC7-1



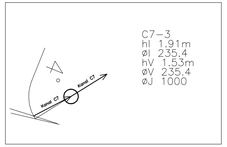
KC7-1
hl 3.79m
øl 235.4
hV 1.92m
øV 235.4
øJ 1000

C7-2



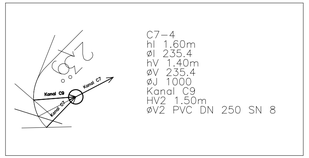
C7-2
hl 1.90m
øl 235.4
hV 1.90m
øV 235.4
øJ 1000

C7-3



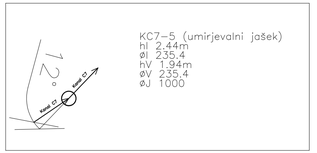
C7-3
hl 1.91m
øl 235.4
hV 1.53m
øV 235.4
øJ 1000

C7-4



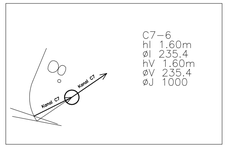
C7-4
hl 1.60m
øl 235.4
hV 1.40m
øV 235.4
øJ 1000
Kanal C9
HV2 1.50m
øV2 PVC DN 250 SN 8

KC7-5 (umirjevalni jašek)



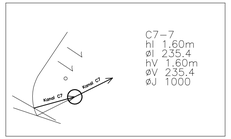
KC7-5 (umirjevalni jašek)
hl 2.44m
øl 235.4
hV 1.94m
øV 235.4
øJ 1000

C7-6



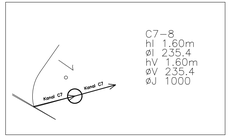
C7-6
hl 1.60m
øl 235.4
hV 1.60m
øV 235.4
øJ 1000

C7-7



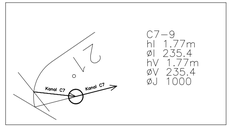
C7-7
hl 1.60m
øl 235.4
hV 1.60m
øV 235.4
øJ 1000

C7-8



C7-8
hl 1.60m
øl 235.4
hV 1.60m
øV 235.4
øJ 1000

C7-9



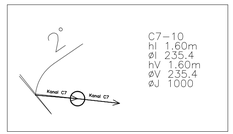
C7-9
hl 1.77m
øl 235.4
hV 1.77m
øV 235.4
øJ 1000

Opomba:
veljavne kote vtokov in iztokov revizijskih jaškov so razvidne v grafičnih prilogah (Situacija kanalizacije in Vzdolžni prerezi kanalov).
Pred izvedbo obvezno preveriti točnost podatkov v shemah!

SHEME JAŠKOV - kanalizacija za odvod komunalnih odpadnih voda

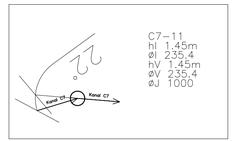
KANAL C7

C7-10



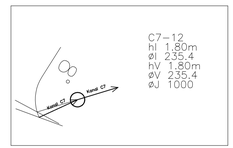
C7-10
hl 1.60m
øI 235.4
hV 1.60m
øV 235.4
øJ 1000

C7-11



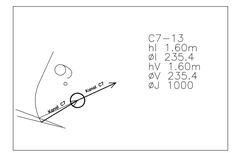
C7-11
hl 1.45m
øI 235.4
hV 1.45m
øV 235.4
øJ 1000

C7-12



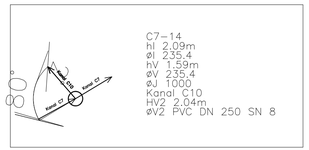
C7-12
hl 1.80m
øI 235.4
hV 1.80m
øV 235.4
øJ 1000

C7-13



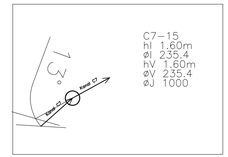
C7-13
hl 1.60m
øI 235.4
hV 1.60m
øV 235.4
øJ 1000

C7-14



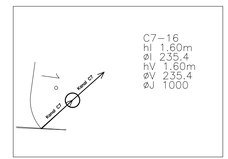
C7-14
hl 2.09m
øI 235.4
hV 1.59m
øV 235.4
øJ 1000
Kanal C10
HV2 2.04m
øV2 PVC DN 250 SN 8

C7-15



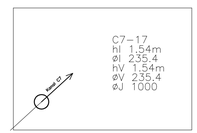
C7-15
hl 1.60m
øI 235.4
hV 1.60m
øV 235.4
øJ 1000

C7-16



C7-16
hl 1.60m
øI 235.4
hV 1.60m
øV 235.4
øJ 1000

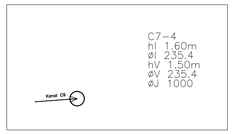
C7-17



C7-17
hl 1.54m
øI 235.4
hV 1.54m
øV 235.4
øJ 1000

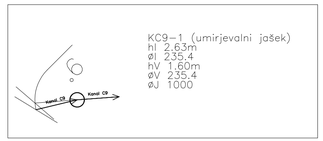
KANAL C9

C7-4



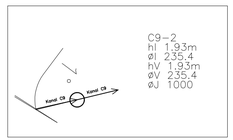
C7-4
hl 1.60m
øI 235.4
hV 1.50m
øV 235.4
øJ 1000

KC9-1 (umirjevalni jašek)



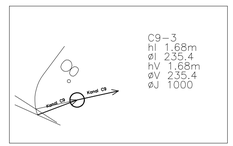
KC9-1 (umirjevalni jašek)
hl 2.63m
øI 235.4
hV 1.60m
øV 235.4
øJ 1000

C9-2



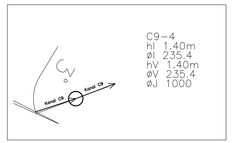
C9-2
hl 1.93m
øI 235.4
hV 1.93m
øV 235.4
øJ 1000

C9-3



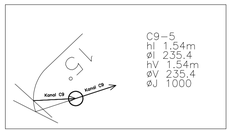
C9-3
hl 1.68m
øI 235.4
hV 1.68m
øV 235.4
øJ 1000

C9-4



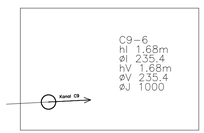
C9-4
hl 1.40m
øI 235.4
hV 1.40m
øV 235.4
øJ 1000

C9-5



C9-5
hl 1.54m
øI 235.4
hV 1.54m
øV 235.4
øJ 1000

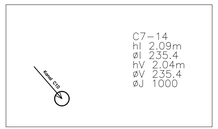
C9-6



C9-6
hl 1.68m
øI 235.4
hV 1.68m
øV 235.4
øJ 1000

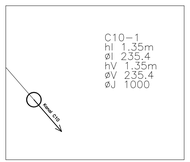
KANAL C10

C7-14



C7-14
hl 2.09m
øI 235.4
hV 2.04m
øV 235.4
øJ 1000

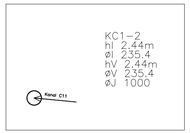
C10-1



C10-1
hl 1.35m
øI 235.4
hV 1.35m
øV 235.4
øJ 1000

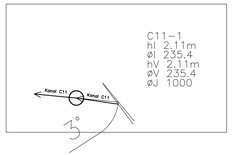
KANAL C11

KC1-2



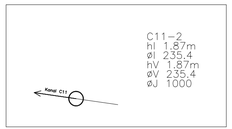
KC1-2
hl 2.44m
øI 235.4
hV 2.44m
øV 235.4
øJ 1000

C11-1



C11-1
hl 2.11m
øI 235.4
hV 2.11m
øV 235.4
øJ 1000

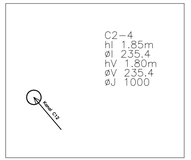
C11-2



C11-2
hl 1.87m
øI 235.4
hV 1.87m
øV 235.4
øJ 1000

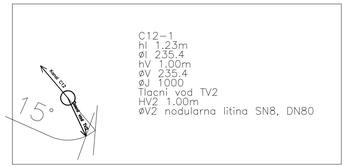
KANAL C12

C2-4



C2-4
hl 1.85m
øI 235.4
hV 1.80m
øV 235.4
øJ 1000

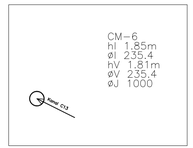
C12-1



C12-1
hl 1.23m
øI 235.4
hV 1.00m
øV 235.4
øJ 1000
Tlacni vod TV2
HV2 1.00m
øV2 nodularna litina SN8, DN80

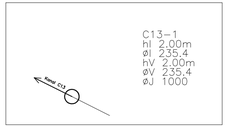
KANAL C13

CM-6



CM-6
hl 1.85m
øI 235.4
hV 1.81m
øV 235.4
øJ 1000

C13-1



C13-1
hl 2.00m
øI 235.4
hV 2.00m
øV 235.4
øJ 1000

Opomba:
veljavne kote vtokov in iztokov revizijskih jaškov so razvidne v grafičnih prilogah (Situacija kanalizacije in Vzdolžni prerezi kanalov).
Pred izvedbo obvezno preveriti točnost podatkov v shemah!

SHEME JAŠKOV - kanalizacija za odvod komunalnih odpadnih voda