FAZA II

FAZA III

Kanal_F-2_1,L=245,00m,DN250
Kanal_M-2_2,L=254,00m
Kanal_F-2_4,L=100,00m,DN250
Kanal_F-2_3,L=157,00m,DN250
Kanal_M-2_4,L=154,00m
Kanal_F-2_5,L=25,00m,DN250
Kanal_F-2_6,L=49,00m,DN250
Kanal_M-2_3,L=83,00m
Kanal_M-2_2,L=154,00m
Kanal_F-2_2,L=245,00m,DN250
Kanal_F-2_2,L=97,00m,DN250
Kanal_M-2_3,L=254,00m
Kanal_M-2_1,L=102,00m
Kanal_F-3_1,L=379,00m,DN250
Kanal_M-3_1,L=383,00m
Kanal_F-3_2,L=132,00m,DN250
Kanal_M-3_1,L=383,00m
Kanal_F-3_3,L=250,00m,DN250
Kanal_F-3_4,L=87,00m,DN250
Kanal_F-3_5,L=181,00m,DN250
Kanal_F-3_6,L=181,00m,DN250
Kanal_F-3_8,
L=42,00m,
DN250
Kanal_F-3_3,L=250,00m,DN250

Dravograd – cesta – Maribor

KANAL F1
L= 1357,29m Ø250

POVEZOVALNI KANAL GORTINA-MUTA
tlačni vod L= 2066,45m
projekt št.:60-1235-00-2008/2a
HIDROSVET d.o.o.

RJ5
KP 39
KD 3
VV

LEG

77°
KP 39
156°

KP_44c
MP_44c
MP_P1
RJ

Spreme

Investit

Projekta

Vsebina

Odgovo

Odgovo

Sodelav

Datum: