OBSTOJEČI POVEZOVALNI KOLEKTOR

POVOZITAVANJE L=74.00m

POVOZITAVANJE L=22.90m

RJ200
KP=224.47m
KD=222.73m

RJ199
KP=223.74m
KD=222.58m

RJ195
KP=223.56m
KD=222.56m

RJ201
KP=225.94m
KD=223.78m

RJ202
KP=228.46m
KD=224.81m

RJ203
KP=227.35m
KD=225.32m

RJ205
KP=229.02m
KD=227.33m

RJ204
KP=229.06m
KD=226.98m

RJ206
KP=229.76m
KD=227.81m

RJ175
KP=211.06m
KD=208.55m
Y=576303.2105
X=129465.9037

RJ176
KP=210.09m
KD=206.35m

RJ179
KP=209.97m
KD=207.87m

RJ173
KP=209.92m
KD=206.10m
Y=576367.7550
X=178514.9673

RJ175
KP=210.09m
KD=207.84m
KV= 208.27 - Kanal 4.1

RJ177
KP=219.72m
KD=208.44m
Y=576321.5892
X=170450.4535

RJ153
KP=211.37m
KD=209.37m

RJ182
KP=210.10m
KD=208.05m
KV= 208.55 - Kanal 1.1.1

RJ184
KP=215.54m
KD=211.75m

RJ183
KP=213.83m
KD=209.68m

RJ185
KP=214.87m
KD=212.70m

RJ181
KP=214.32m
KD=212.32m

RJ180
KP=212.99m
KD=211.13m

RJ186
KP=210.65m
KD=214.83m

RJ154
KP=211.41m
KD=209.16m

RJ196
KP=217.99m
KD=215.82m

RJ157
KP=217.60m
KD=214.05m

RJ188
KP=217.56m
KD=214.69m

RJ192
KP=216.67m
KD=215.17m

RJ191
KP=216.79m
KD=215.01m

RJ189
KP=217.42m
KD=214.76m

RJ197
KP=213.62m
KD=211.89m

RJ187
KP=217.02m
KD=214.87m

RJ170
KP=206.26m
KD=204.11m

RJ172
KP=208.26m
KD=204.20m
Y=576433.6065
X=170546.6837

RJ171
KP=207.56m
KD=204.20m

RJ167
KP=205.73m
KD=203.66m

RJ166
KP=205.67m
KD=203.63m

RJ165
KP=205.64m
KD=203.37m

RJ168
KP=205.95m
KD=203.81m

RJ169
KP=206.23m
KD=203.96m

R3164
KP=205.46m
KD=203.50m

RJ163
KP=205.21m
KD=203.35m

RJ162
KP=205.00m
KD=203.19m

RJ161
KP=204.87m
KD=203.06m

RJ160
KP=204.80m
KD=203.00m

LEGENDA:

- KOMUNALNA KANALIZACIJA - GRAVITACIJSKI VOD Z JAŠKI (PREDMET OBDELAVE): L=4752.37m
- KOMUNALNA KANALIZACIJA - TLAČNI VOD (PREDMET OBDELAVE):
- RJ5 REVIZIJSKI JAŠEK Ø1000
- RJ20 KASKADNI JAŠEK Ø1000
- ČISTILNI JAŠEK Ø600
- ČRPALIŠČE 2.4X2.4m
- OBSTOJEČA KANALIZACIJA
- 1/3-1 PARCELNA ŠTEVILKA IN DKN podlaga
- Prikaz vplivnega območja

ODVAJANJE IN ČIŠČENJE ODPADNE VODE V POREČJU MURE

- PROJEKT OBČINE GORNJA RADGONA

GRADBENA SITUACIJA; M 1:1000

PGD, ŠT. PROJ.: 265-10/09

JUNIJ 2012

G3/7