Nord

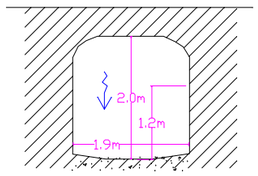
in senso antiorario

Sud

monte

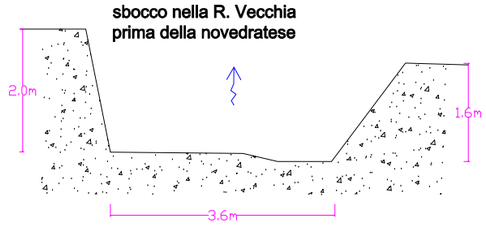
valle

Sezione RB1 - Roggia Borromea sottopasso ss Novedratese



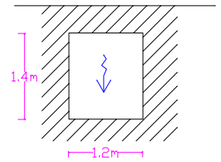
per. bagn.=4.4 m
area=2.2 mq
(area max=3.6 mq)
i=1.5%
Qmax=6.5 mc/s

Sezione VG1 - T. Gattedo sbocco nella R. Vecchia prima della novedratese



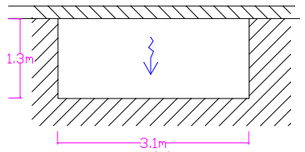
area=6.5 mq
per. bagn.=6.9 m
i=2.5%
Qmax=20 mc/s

Sezione VV1 - T. Vignazza tombino a valle vasca sghiaiatrice



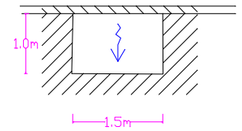
area=1.7 mq
per. bagn.=3.9 m
i=1.5%
Qmax=5 mc/s

Sezione VL1 - valle del Laghetto ponte sotto nuova sterrata



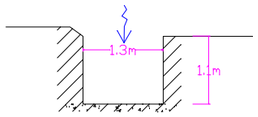
area=4.0 mq
per. bagn.=5.7 m
i=1.0%
Qmax=15 mc/s

Sezione VP1 - T. Pissavacca ponte novedratese



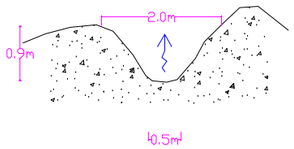
area=1.5 mq
per. bagn.=3.5 m
i=2%
Qmax=7 mc/s

Sezione RB2 - Roggia Borromea lato via Piave



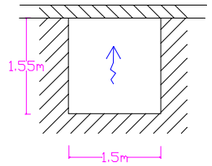
area=1.43 mq
per. bagn.=3.5 m
i=0.7%
Qmax=3.0 mc/s

Sezione VV2 - T. Vignazza a valle tombino



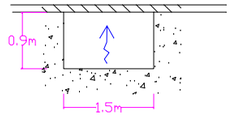
area=1.0 mq
per. bagn.=2.7 m
i=2%
Qmax=2 mc/s

Sezione VL2 - valle del Laghetto ponte sotto novedratese



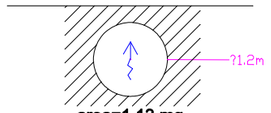
area=2.3 mq
per. bagn.=4.6 m
i=1.5%
Qmax=8 mc/s

Sezione VP2 - T. Pissavacca ponticello cabina Enel



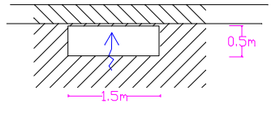
area=1.35 mq
per. bagn.=3.3 m
i=1.0%
Qmax=2.5 mc/s

Sezione RB3 - Roggia Borromea tombino via Isonzo



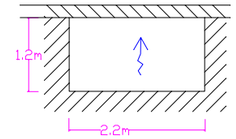
area=1.13 mq
per. bagn.=3.7 m
i=0.8%
Qmax=3.1 mc/s

Sezione VV3 - T. Vignazza sottopasso novedratese



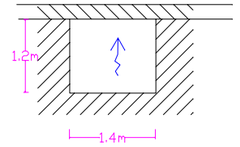
area tot=0.75 mq
per. bagn.=2.5 m
i=2%
Qmax=2 mc/s

Sezione VL3 - valle del Laghetto ponte a valle de Il Ricambista



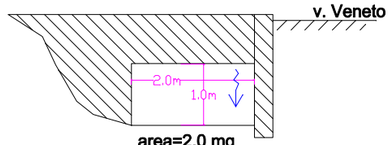
area=2.64 mq
per. bagn.=4.6 m
i=1.5%
Qmax=10 mc/s

Sezione VP3 - T. Pissavacca imbocco tombinatura v. Veneto



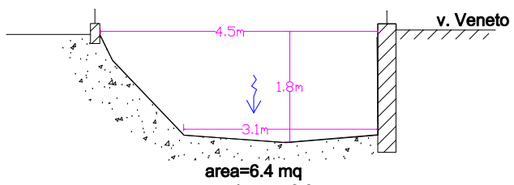
area=1.7 mq
per. bagn.=3.8 m
i=0.7%
Qmax=4.5 mc/s

Sezione VL4 - valle del Laghetto, Vignazza e Pissavacca sbocco tombotto a lato via Veneto



area=2.0 mq
per. bagn.=4.0 m
i=0.7%
Qmax=7.5 mc/s

Sezione VL5 - valle del Laghetto, Vignazza e Pissavacca a lato via Veneto



area=6.4 mq
per. bagn.=6.8 m
i=1.0%
Qmax=14 mc/s

vista da valle

vista da monte

inGeo

Consulenze e indagini geoingegneristiche e ambientali

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Committente: COMUNE DI CARUGO

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Oggetto: RILIEVO SPEDITIVO SEZIONI DI DEFLUSSO AFFLUENTI ROGGIA VECCHIA

Scala: 1:100

Tav. B