LIVELLETTE

L=4.56m
i=-0.69%
Δh=-0.03m

L=527.66m
i=0.63%
Δh=3.30m

PR 0+067.04
Q 12.67m
R 9500.0m
Sv 124.96m
Δi 1.3%

PR 0+750.92
Q 16.94m
R 10000.0m
Sv 187.48m
Δi -1.8%

B - TP - (01)_2.000 x 2.000 Fognolo parallelepipoidale in calcestruzzo mm 0+376.029

B_VI01_SX_SPA 0+584.000
B_VI01_SX_PI01 0+624.000
B_VI01_SX_PI02 0+684.000
B_VI01_SX_PI03 0+744.000
B_VI01_SX_SPB 0+784.000

B_VI01_DX_SPA 0+579.000
B_VI01_DX_PI01 0+619.000
B_VI01_DX_PI02 0+679.000
B_VI01_DX_PI03 0+739.000
B_VI01_DX_SPB 0+779.000

0+004.56 13.10m
0+129.52 13.06m
0+657.18 16.36m

LOW 12.87m
HI 16.55m

0.69%
0.63%

VI01_SX – PONTE RIO SERRA L=200m

VI01_DX – PONTE RIO SERRA L=200m

Profilo
Km −0+000.00 – 0+810.00
Scala : 1000:100
Q.Rif. : −10.00

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