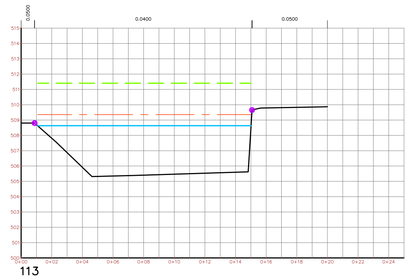
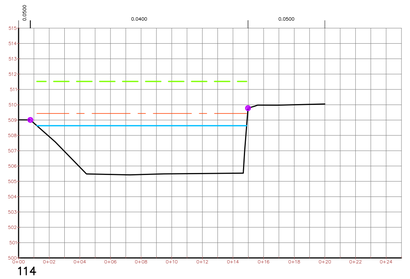


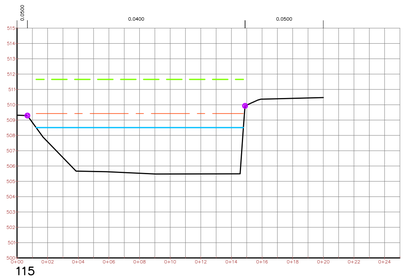
113

Profile: Stato di fatto
Flow Discharge = 282.50 cms
Computed Water Surface = 508.63 m
Critical Water Surface = 509.36 m
Energy Grade Line = 511.41 m



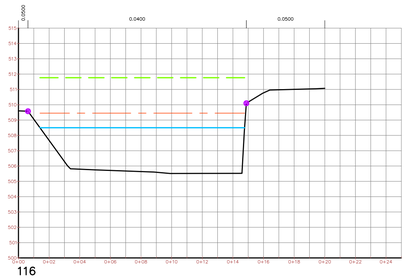
114

Profile: Stato di fatto
Flow Discharge = 282.50 cms
Computed Water Surface = 508.63 m
Critical Water Surface = 509.43 m
Energy Grade Line = 511.52 m



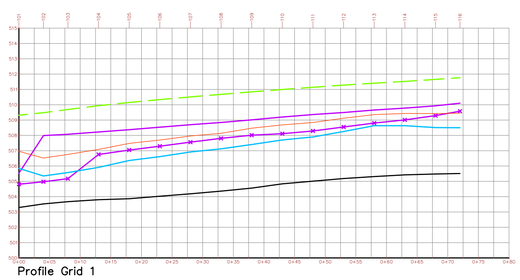
115

Profile: Stato di fatto
Flow Discharge = 282.50 cms
Computed Water Surface = 508.51 m
Critical Water Surface = 509.43 m
Energy Grade Line = 511.65 m



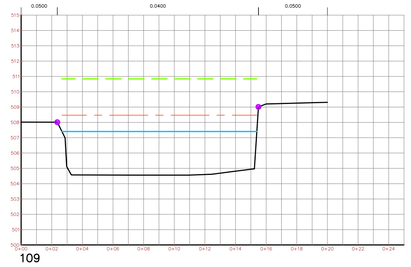
116

Profile: Stato di fatto
Flow Discharge = 282.50 cms
Computed Water Surface = 508.50 m
Critical Water Surface = 509.45 m
Energy Grade Line = 511.77 m



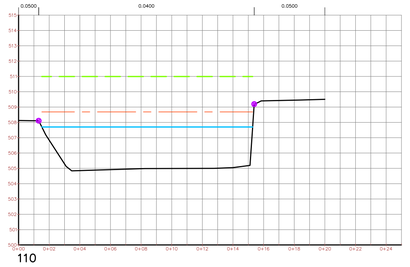
Profile Grid 1

Channel Invert
Left Overbank
Right Overbank
Profile: Stato di fatto
Computed Water Surface
Critical Water Surface
Energy Grade Line



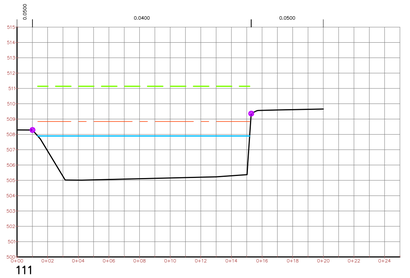
109

Profile: Stato di fatto
Flow Discharge = 282.50 cms
Computed Water Surface = 507.41 m
Critical Water Surface = 508.47 m
Energy Grade Line = 510.84 m



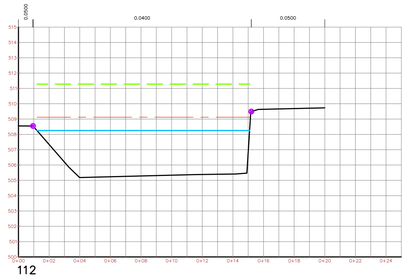
110

Profile: Stato di fatto
Flow Discharge = 282.50 cms
Computed Water Surface = 507.70 m
Critical Water Surface = 508.68 m
Energy Grade Line = 510.99 m



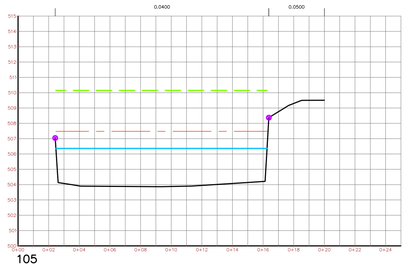
111

Profile: Stato di fatto
Flow Discharge = 282.50 cms
Computed Water Surface = 507.90 m
Critical Water Surface = 508.84 m
Energy Grade Line = 511.14 m



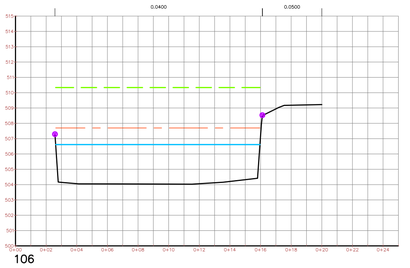
112

Profile: Stato di fatto
Flow Discharge = 282.50 cms
Computed Water Surface = 508.25 m
Critical Water Surface = 509.12 m
Energy Grade Line = 511.28 m



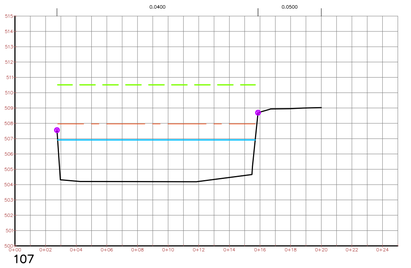
105

Profile: Stato di fatto
Flow Discharge = 282.50 cms
Computed Water Surface = 506.36 m
Critical Water Surface = 507.48 m
Energy Grade Line = 510.15 m



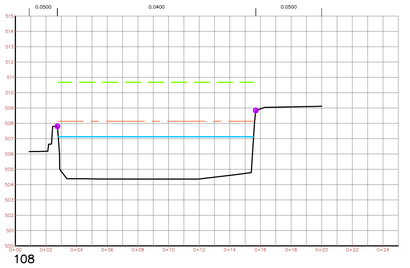
106

Profile: Stato di fatto
Flow Discharge = 282.50 cms
Computed Water Surface = 506.61 m
Critical Water Surface = 507.70 m
Energy Grade Line = 510.34 m



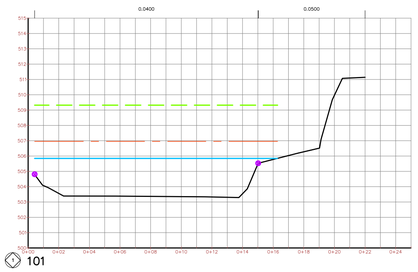
107

Profile: Stato di fatto
Flow Discharge = 282.50 cms
Computed Water Surface = 506.92 m
Critical Water Surface = 507.96 m
Energy Grade Line = 510.51 m



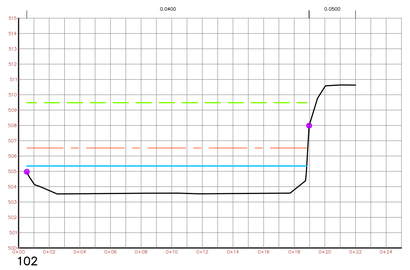
108

Profile: Stato di fatto
Flow Discharge = 282.50 cms
Computed Water Surface = 507.12 m
Critical Water Surface = 508.14 m
Energy Grade Line = 510.65 m



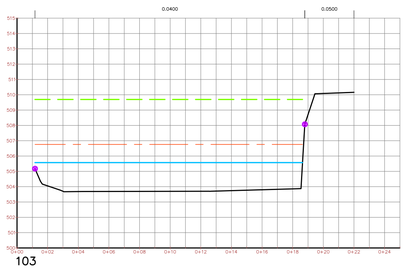
101

Profile: Stato di fatto
Flow Discharge = 282.50 cms
Computed Water Surface = 505.85 m
Critical Water Surface = 506.96 m
Energy Grade Line = 509.32 m



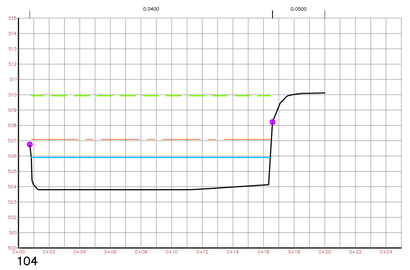
102

Profile: Stato di fatto
Flow Discharge = 282.50 cms
Computed Water Surface = 505.35 m
Critical Water Surface = 506.52 m
Energy Grade Line = 509.48 m



103

Profile: Stato di fatto
Flow Discharge = 282.50 cms
Computed Water Surface = 505.58 m
Critical Water Surface = 506.76 m
Energy Grade Line = 509.69 m



104

Profile: Stato di fatto
Flow Discharge = 282.50 cms
Computed Water Surface = 505.91 m
Critical Water Surface = 507.09 m
Energy Grade Line = 509.94 m

Regione Piemonte

CITTA' METROPOLITANA DI TORINO

COMUNE DI MOMPANTERO

LAVORI DI STABILIZZAZIONE DEI VERSANTI DEL BACINO DEL RIO BERTABUELLO, REGIMAZIONE DELLE ACQUE SUPERFICIALI PRESSO LA STRADA COMUNALE DI ROCCIAMELONE E MIGLIORAMENTO DELLE CONDIZIONI DI DEFLUSSO DEL RIO NEL TRATTO DEL FONDOVALLE URBANIZZATO

CODICE INTERVENTO TO_A18_534_18_50bis

PROGETTO DEFINITIVO

il progettista
ing. Roberto Truffa Giachet

il responsabile area tecnica
geom. Giuseppe Bo

RTG Ingegneria

tavola **33**

oggetto

ANALISI IDRAULICA STATO DI FATTO TRATTO 101–116 E PROFILO

scala 1:200

rif. 211436

data Novembre'21

	EMISSIONE	NOTE		EMISSIONE	NOTE
1	29/10/2021	PRIMA EMISSIONE	4		
2	22/11/2021	PROGETTO DEFINITIVO	5		
3			6		

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