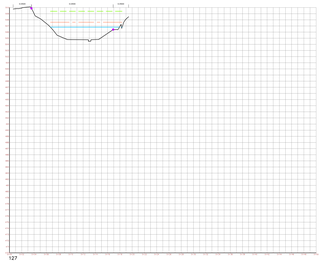
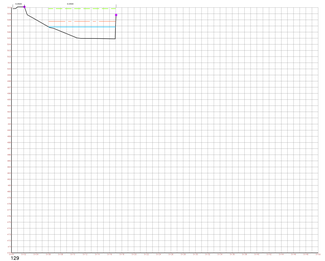


127

Profile
Crit. Elevation = 305.00 m(sp)
Critical Water Surface = 305.00 m
Critical Depth = 304.79 m
Critical Slope = 0.017 m/m

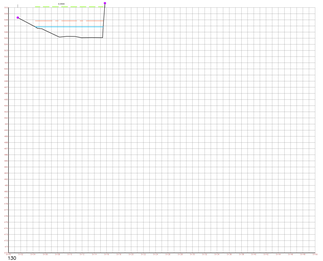
128

Profile
Crit. Elevation = 305.00 m(sp)
Critical Water Surface = 305.00 m
Critical Depth = 304.79 m
Critical Slope = 0.017 m/m



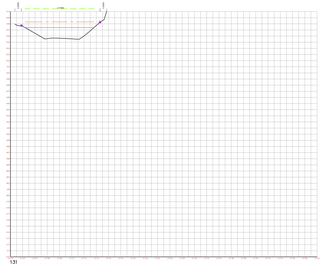
129

Profile
Crit. Elevation = 305.00 m(sp)
Critical Water Surface = 305.00 m
Critical Depth = 304.79 m
Critical Slope = 0.017 m/m



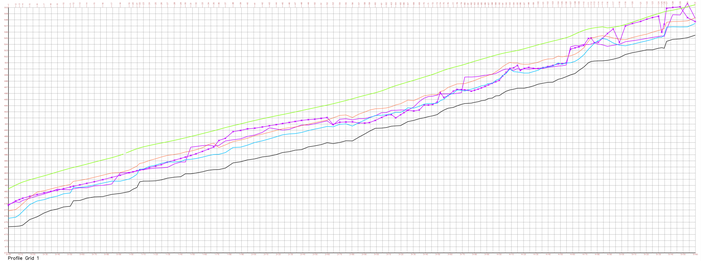
130

Profile
Crit. Elevation = 305.00 m(sp)
Critical Water Surface = 305.00 m
Critical Depth = 304.79 m
Critical Slope = 0.017 m/m



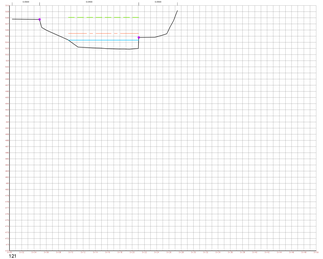
131

Profile
Crit. Elevation = 305.00 m(sp)
Critical Water Surface = 305.00 m
Critical Depth = 304.79 m
Critical Slope = 0.017 m/m



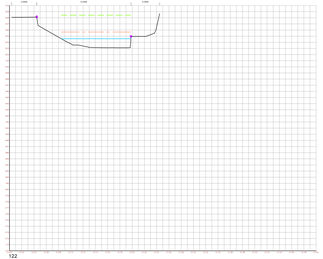
Profile Grid 1

Legend
Ground
Left Levee
Right Levee
Critical Water Surface
Critical Depth
Critical Slope



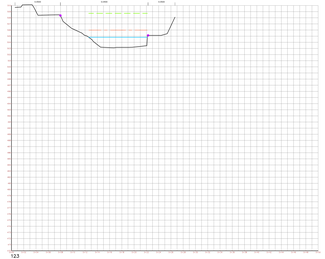
121

Profile
Crit. Elevation = 305.00 m(sp)
Critical Water Surface = 305.00 m
Critical Depth = 304.79 m
Critical Slope = 0.017 m/m



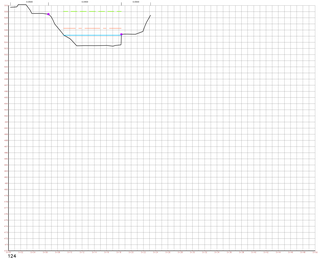
122

Profile
Crit. Elevation = 305.00 m(sp)
Critical Water Surface = 305.00 m
Critical Depth = 304.79 m
Critical Slope = 0.017 m/m



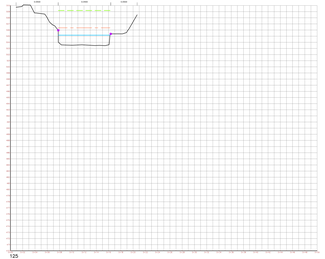
123

Profile
Crit. Elevation = 305.00 m(sp)
Critical Water Surface = 305.00 m
Critical Depth = 304.79 m
Critical Slope = 0.017 m/m



124

Profile
Crit. Elevation = 305.00 m(sp)
Critical Water Surface = 305.00 m
Critical Depth = 304.79 m
Critical Slope = 0.017 m/m



125

Profile
Crit. Elevation = 305.00 m(sp)
Critical Water Surface = 305.00 m
Critical Depth = 304.79 m
Critical Slope = 0.017 m/m

126

Profile
Crit. Elevation = 305.00 m(sp)
Critical Water Surface = 305.00 m
Critical Depth = 304.79 m
Critical Slope = 0.017 m/m

Regione Piemonte

CITTA' METROPOLITANA DI TORINO

COMUNE DI BUSSOLENO

LAVORI DI SISTEMAZIONE
IDRAULICA RIO ROCCIAMELONE
TRATTO VIA ROCCIAMELONE – ORRIDO

PROGETTO DEFINITIVO

il progettista
ing. Roberto Truffo Giachet

il responsabile del servizio
geom. Luca Vottero

tavola
66

oggetto
ANALISI IDRAULICA STATO DI FATTO TRATTO 121–131 E PROFILO

scala 1:200					
cr. 211410	1	25/01/2022	Prima Emissione	4	
	2			5	
	3			6	
data Gennaio '22	EMISSIONE		NOTE	EMISSIONE	NOTE

ing. Roberto Truffo Giachet – Piazza Sant'Anna 11 10089 Rivoli Torinese TO – tel. 0124/384160 – 3351944969