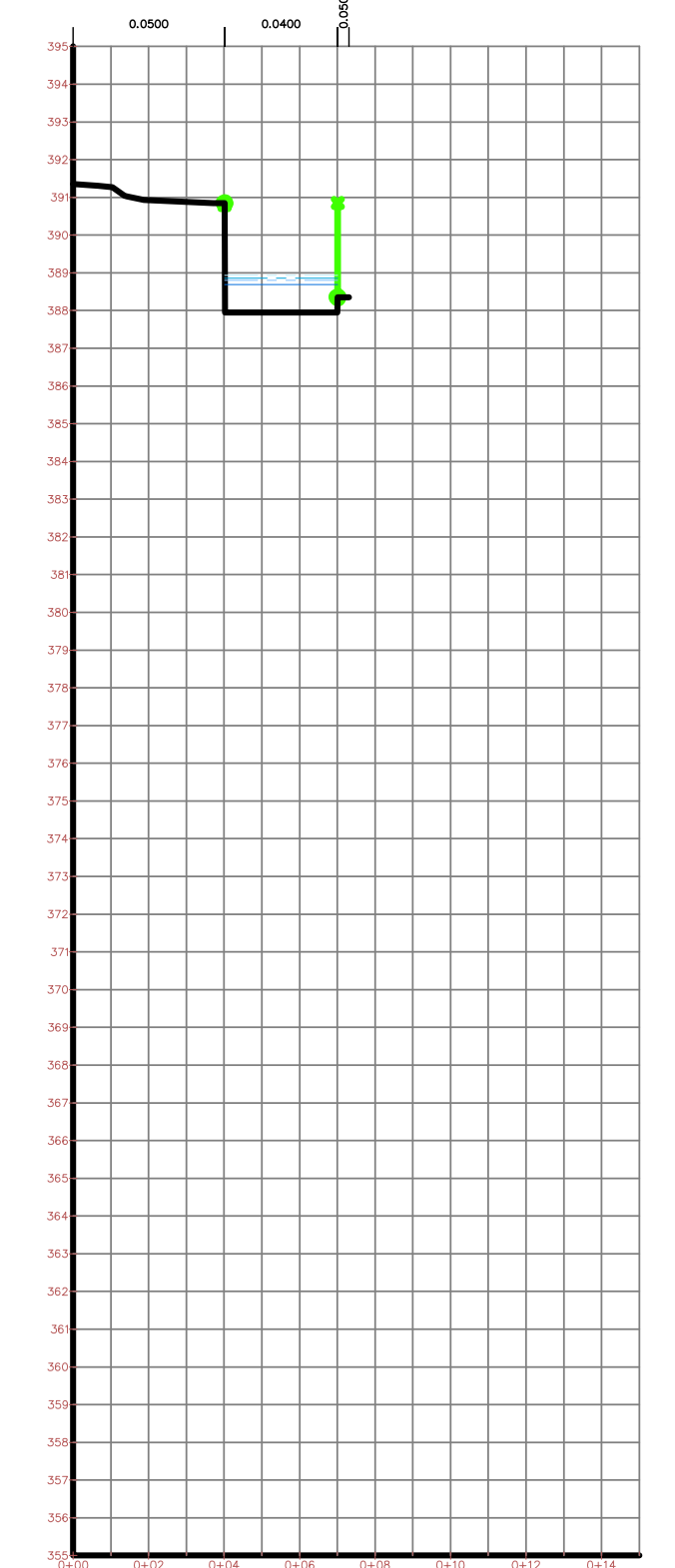


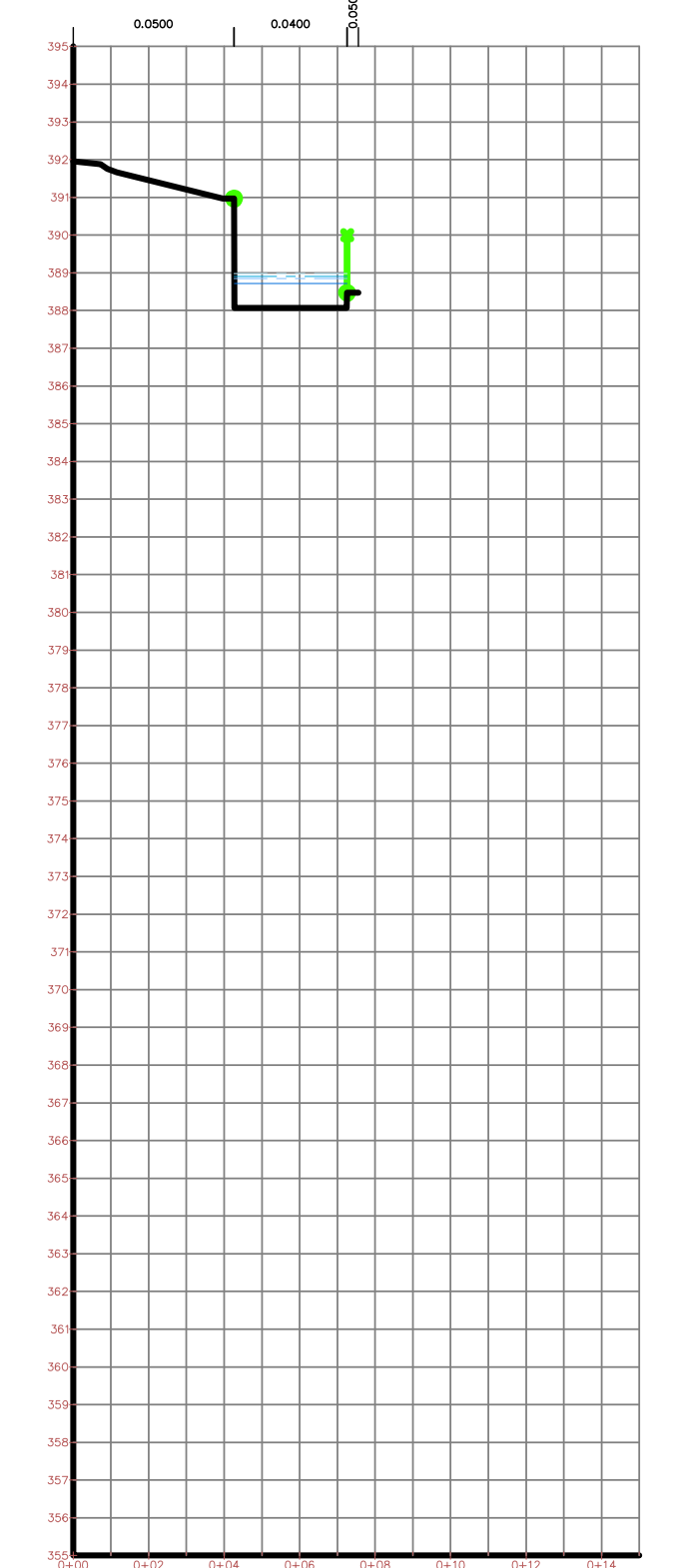
41

Profilo 19500  
 Flow Discharge = 20.20 cms  
 Computed Water Surface = 388.90 m  
 Profilo 19200  
 Flow Discharge = 17.00 cms  
 Computed Water Surface = 388.83 m  
 Profilo 19100  
 Flow Discharge = 16.00 cms  
 Computed Water Surface = 388.77 m  
 Profilo 19000  
 Flow Discharge = 13.00 cms  
 Computed Water Surface = 388.64 m



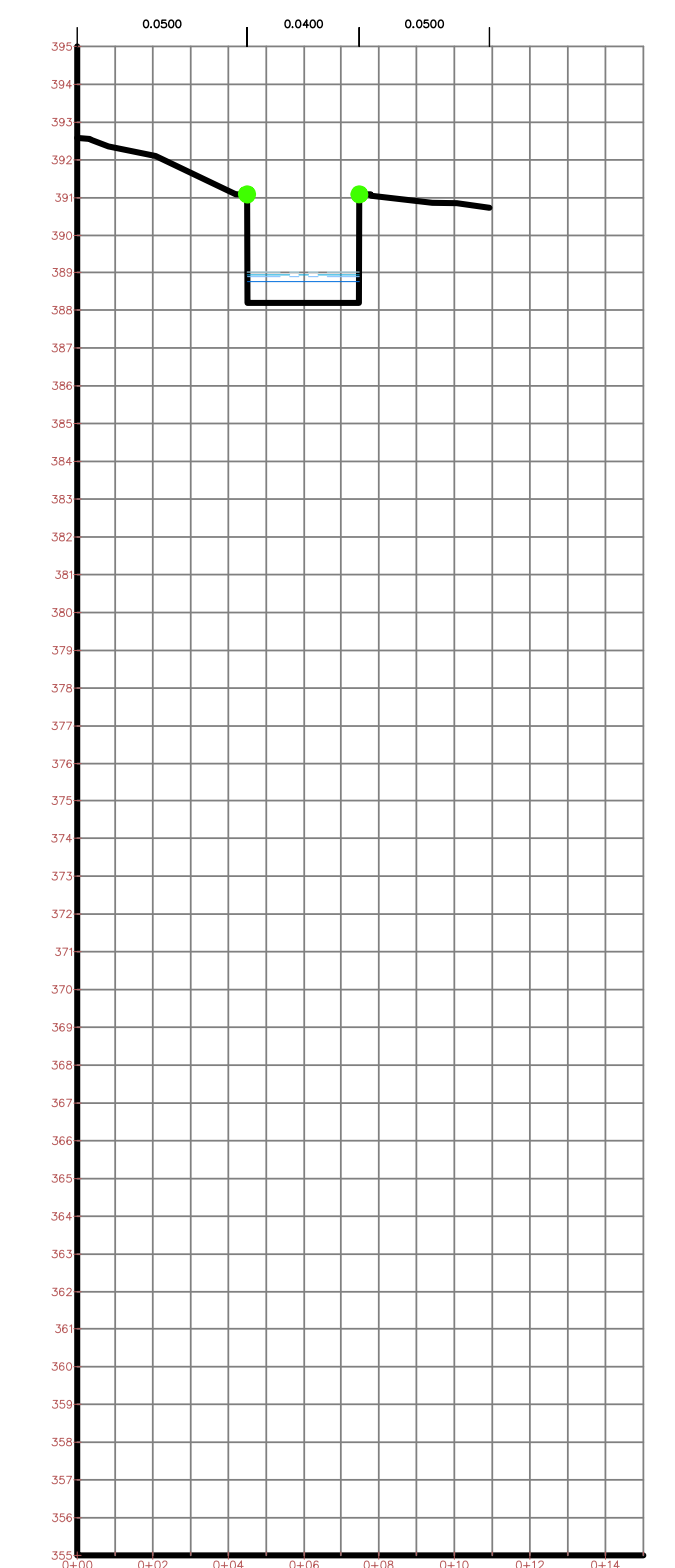
42

Profilo 19500  
 Flow Discharge = 20.20 cms  
 Computed Water Surface = 388.94 m  
 Profilo 19200  
 Flow Discharge = 17.00 cms  
 Computed Water Surface = 388.88 m  
 Profilo 19100  
 Flow Discharge = 16.00 cms  
 Computed Water Surface = 388.82 m  
 Profilo 19000  
 Flow Discharge = 13.00 cms  
 Computed Water Surface = 388.69 m



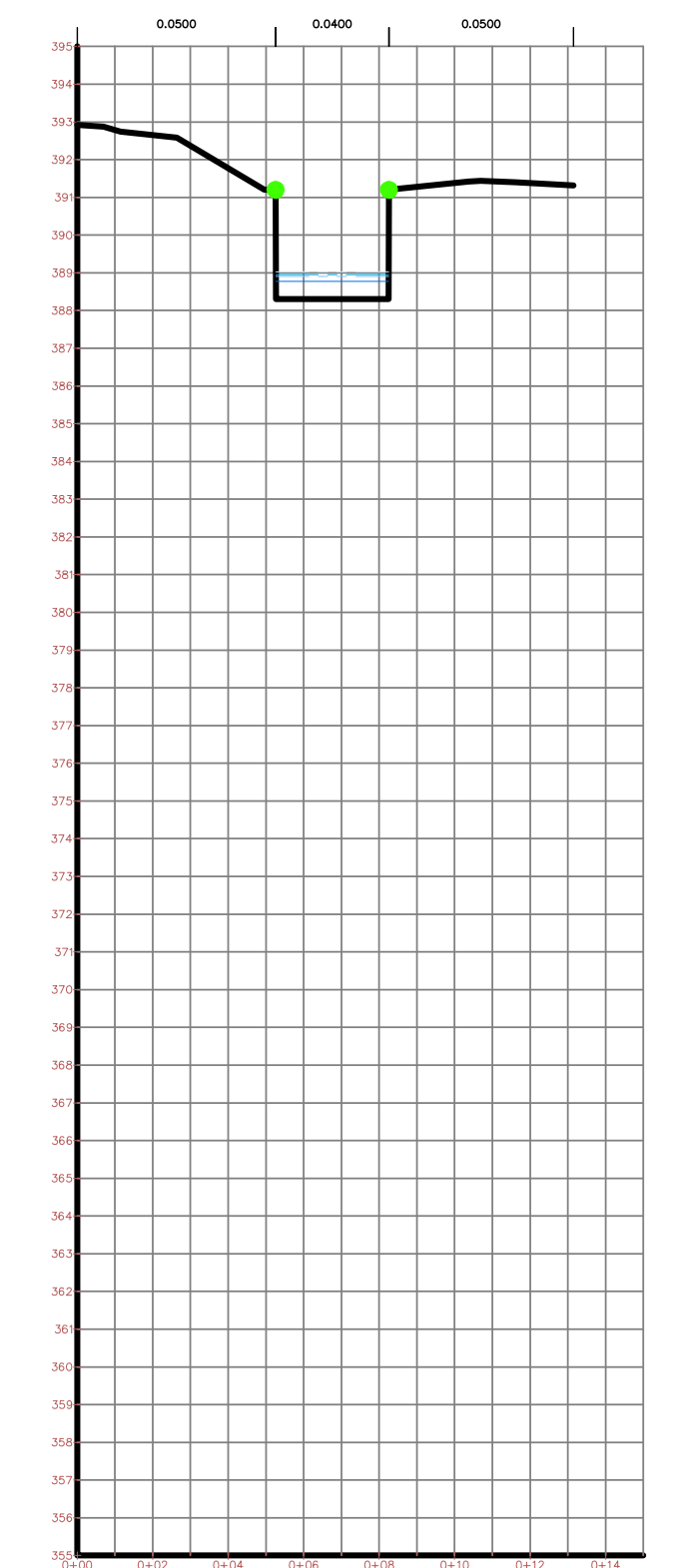
43

Profilo 19500  
 Flow Discharge = 20.20 cms  
 Computed Water Surface = 388.98 m  
 Profilo 19200  
 Flow Discharge = 17.00 cms  
 Computed Water Surface = 388.92 m  
 Profilo 19100  
 Flow Discharge = 16.00 cms  
 Computed Water Surface = 388.86 m  
 Profilo 19000  
 Flow Discharge = 13.00 cms  
 Computed Water Surface = 388.73 m



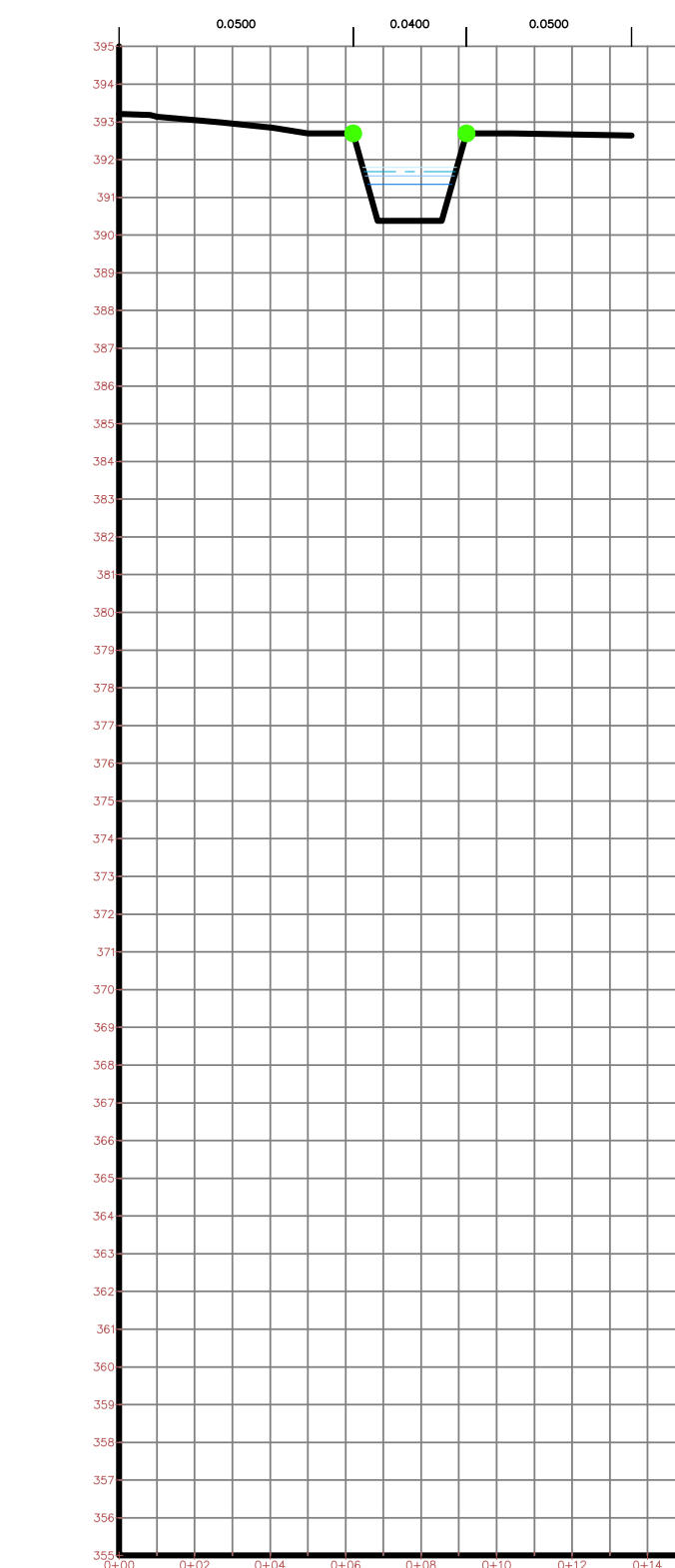
44

Profilo 19500  
 Flow Discharge = 20.20 cms  
 Computed Water Surface = 389.01 m  
 Profilo 19200  
 Flow Discharge = 17.00 cms  
 Computed Water Surface = 388.95 m  
 Profilo 19100  
 Flow Discharge = 16.00 cms  
 Computed Water Surface = 388.89 m  
 Profilo 19000  
 Flow Discharge = 13.00 cms  
 Computed Water Surface = 388.76 m



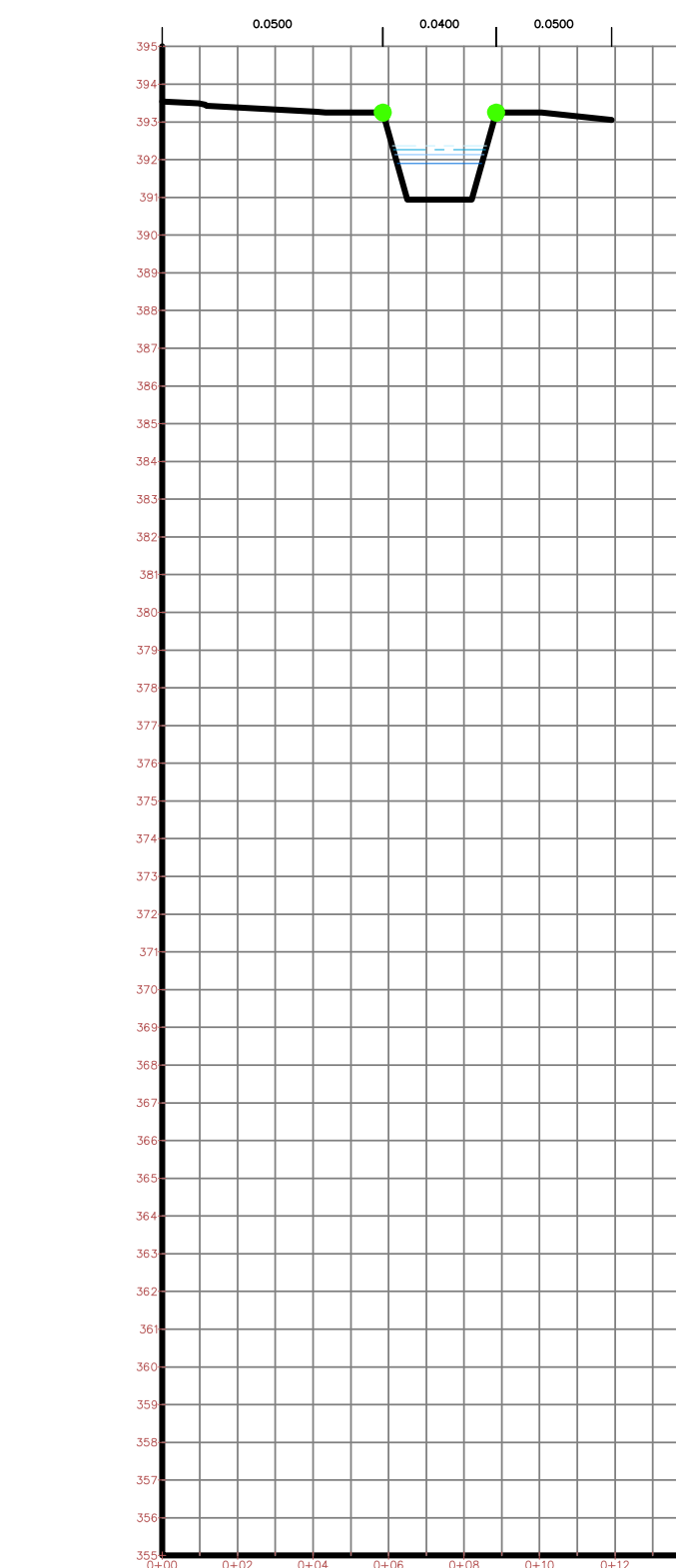
45

Profilo 19500  
 Flow Discharge = 20.20 cms  
 Computed Water Surface = 389.03 m  
 Profilo 19200  
 Flow Discharge = 17.00 cms  
 Computed Water Surface = 388.97 m  
 Profilo 19100  
 Flow Discharge = 16.00 cms  
 Computed Water Surface = 388.91 m  
 Profilo 19000  
 Flow Discharge = 13.00 cms  
 Computed Water Surface = 388.77 m



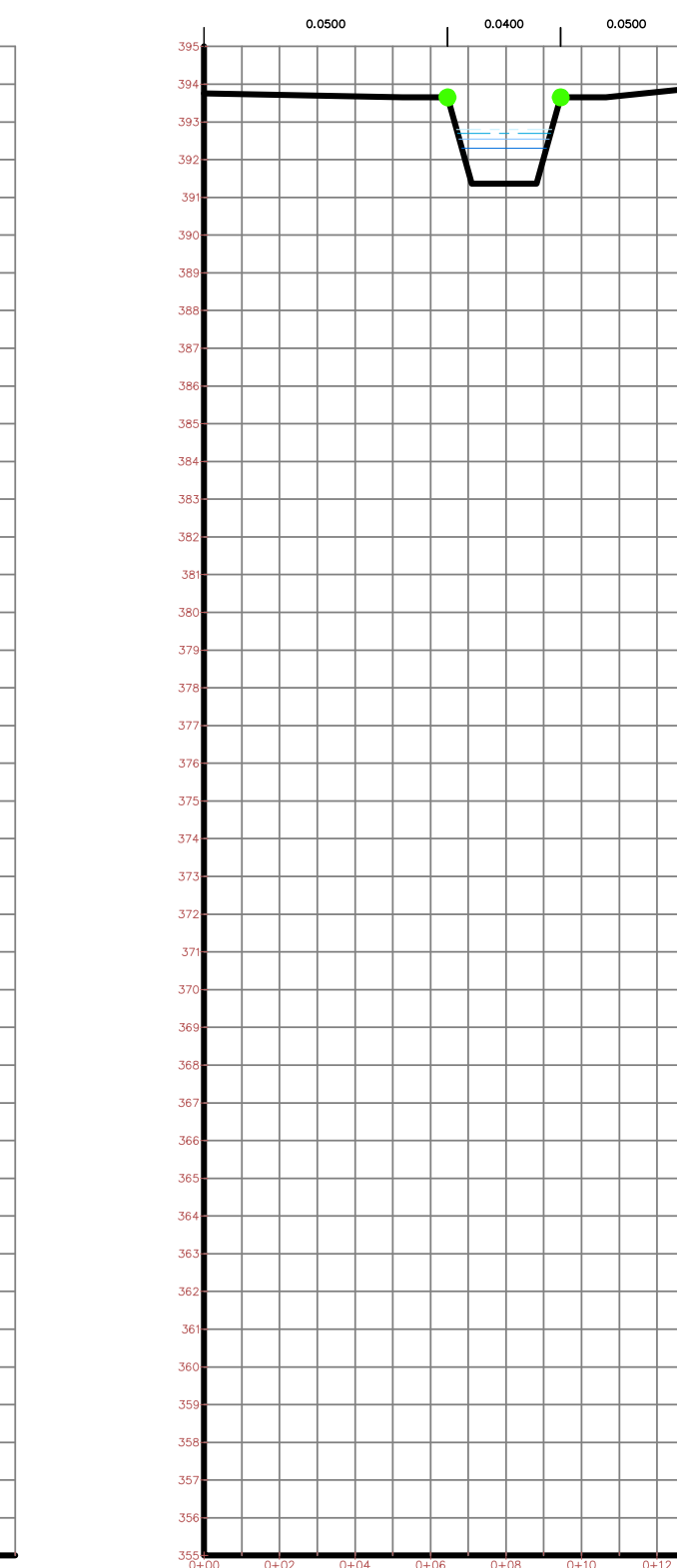
46

Profilo 19500  
 Flow Discharge = 20.20 cms  
 Computed Water Surface = 389.05 m  
 Profilo 19200  
 Flow Discharge = 17.00 cms  
 Computed Water Surface = 389.00 m  
 Profilo 19100  
 Flow Discharge = 16.00 cms  
 Computed Water Surface = 388.94 m  
 Profilo 19000  
 Flow Discharge = 13.00 cms  
 Computed Water Surface = 388.80 m



47

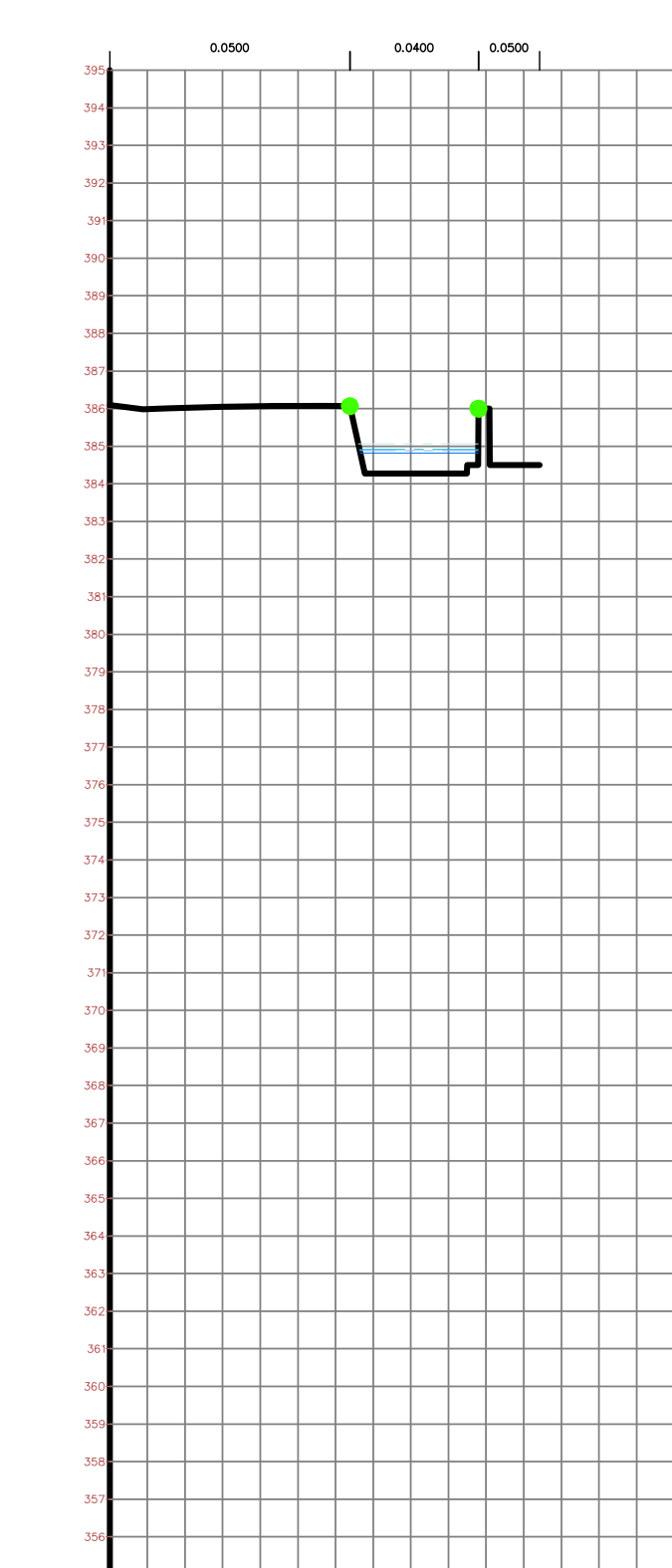
Profilo 19500  
 Flow Discharge = 20.20 cms  
 Computed Water Surface = 389.07 m  
 Profilo 19200  
 Flow Discharge = 17.00 cms  
 Computed Water Surface = 389.02 m  
 Profilo 19100  
 Flow Discharge = 16.00 cms  
 Computed Water Surface = 388.96 m  
 Profilo 19000  
 Flow Discharge = 13.00 cms  
 Computed Water Surface = 388.82 m



48

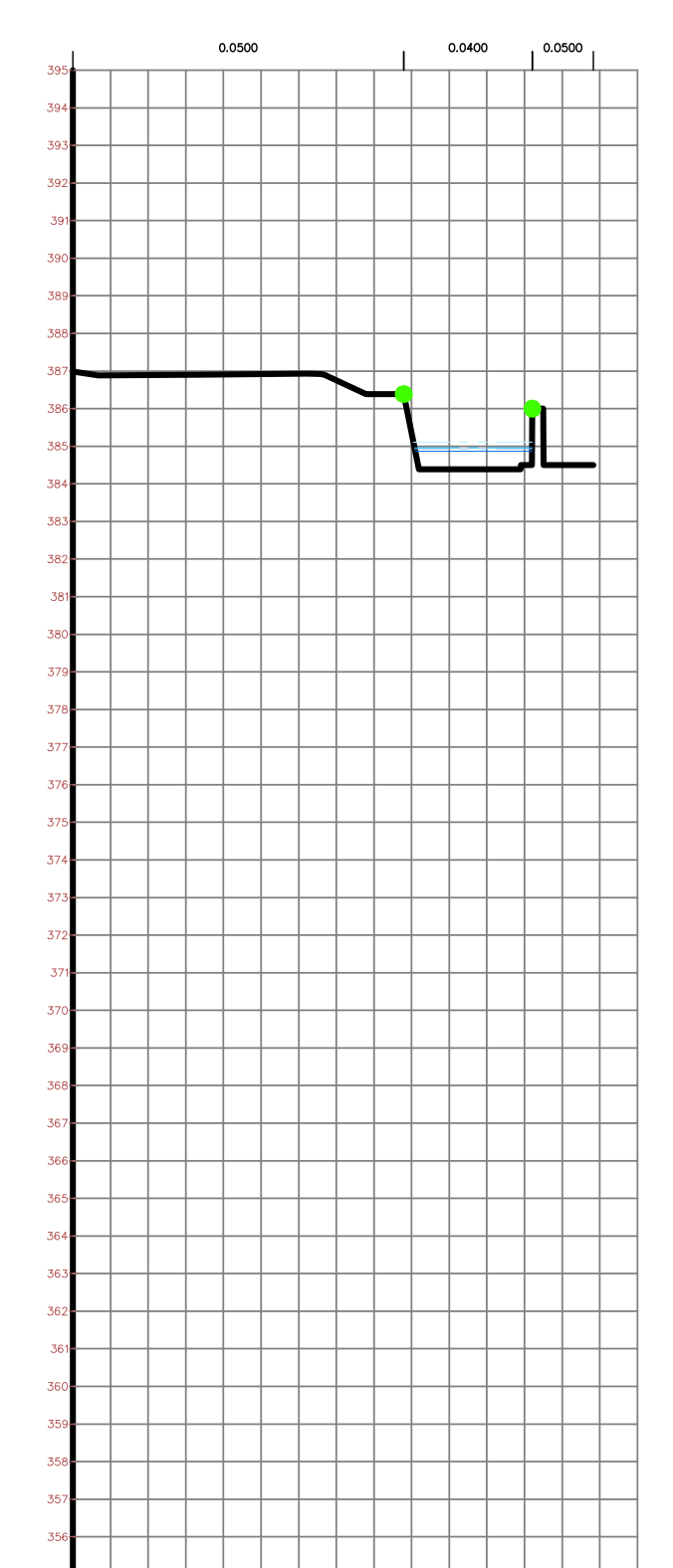
Profilo 19500  
 Flow Discharge = 20.20 cms  
 Computed Water Surface = 389.09 m  
 Profilo 19200  
 Flow Discharge = 17.00 cms  
 Computed Water Surface = 389.04 m  
 Profilo 19100  
 Flow Discharge = 16.00 cms  
 Computed Water Surface = 388.98 m  
 Profilo 19000  
 Flow Discharge = 13.00 cms  
 Computed Water Surface = 388.84 m

Livello TR500	388.50	388.50
Livello TR200	388.50	388.50
Livello TR100	388.50	388.50
Livello TR20	388.50	388.50
	Stato di fatto	Stato di progetto



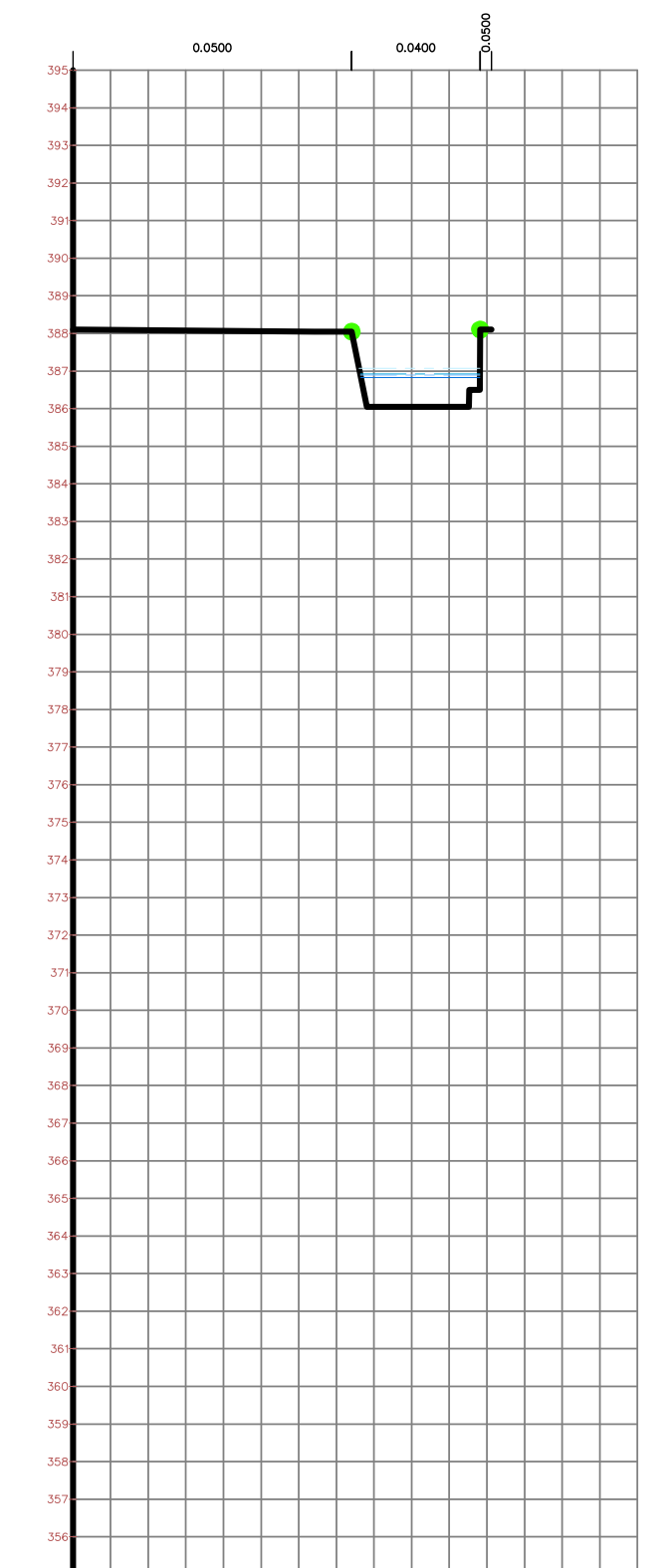
33

Profilo 19500  
 Flow Discharge = 16.80 cms  
 Computed Water Surface = 385.06 m  
 Profilo 19200  
 Flow Discharge = 13.00 cms  
 Computed Water Surface = 384.90 m  
 Profilo 19100  
 Flow Discharge = 11.00 cms  
 Computed Water Surface = 384.88 m  
 Profilo 19000  
 Flow Discharge = 9.9 cms  
 Computed Water Surface = 384.82 m



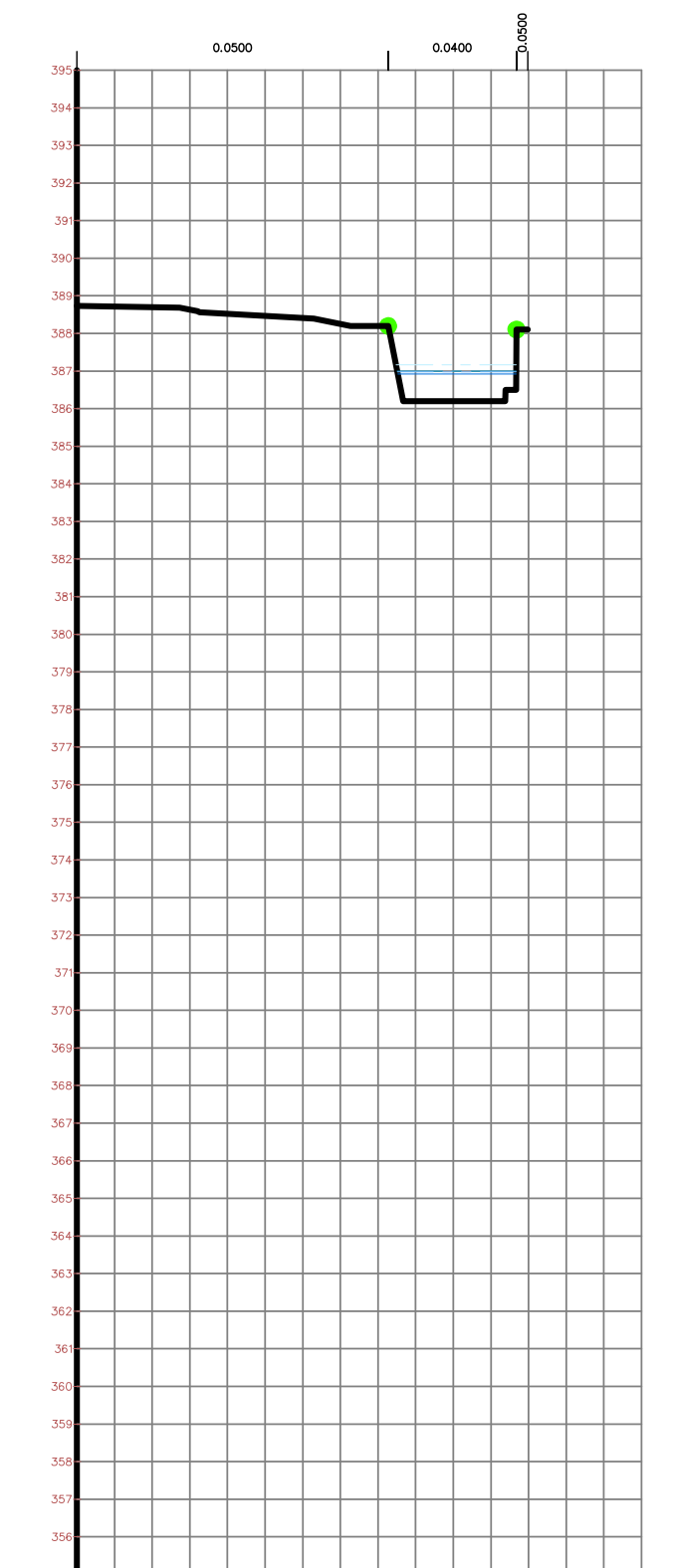
34

Profilo 19500  
 Flow Discharge = 16.80 cms  
 Computed Water Surface = 385.11 m  
 Profilo 19200  
 Flow Discharge = 13.00 cms  
 Computed Water Surface = 384.95 m  
 Profilo 19100  
 Flow Discharge = 11.00 cms  
 Computed Water Surface = 384.93 m  
 Profilo 19000  
 Flow Discharge = 9.9 cms  
 Computed Water Surface = 384.87 m



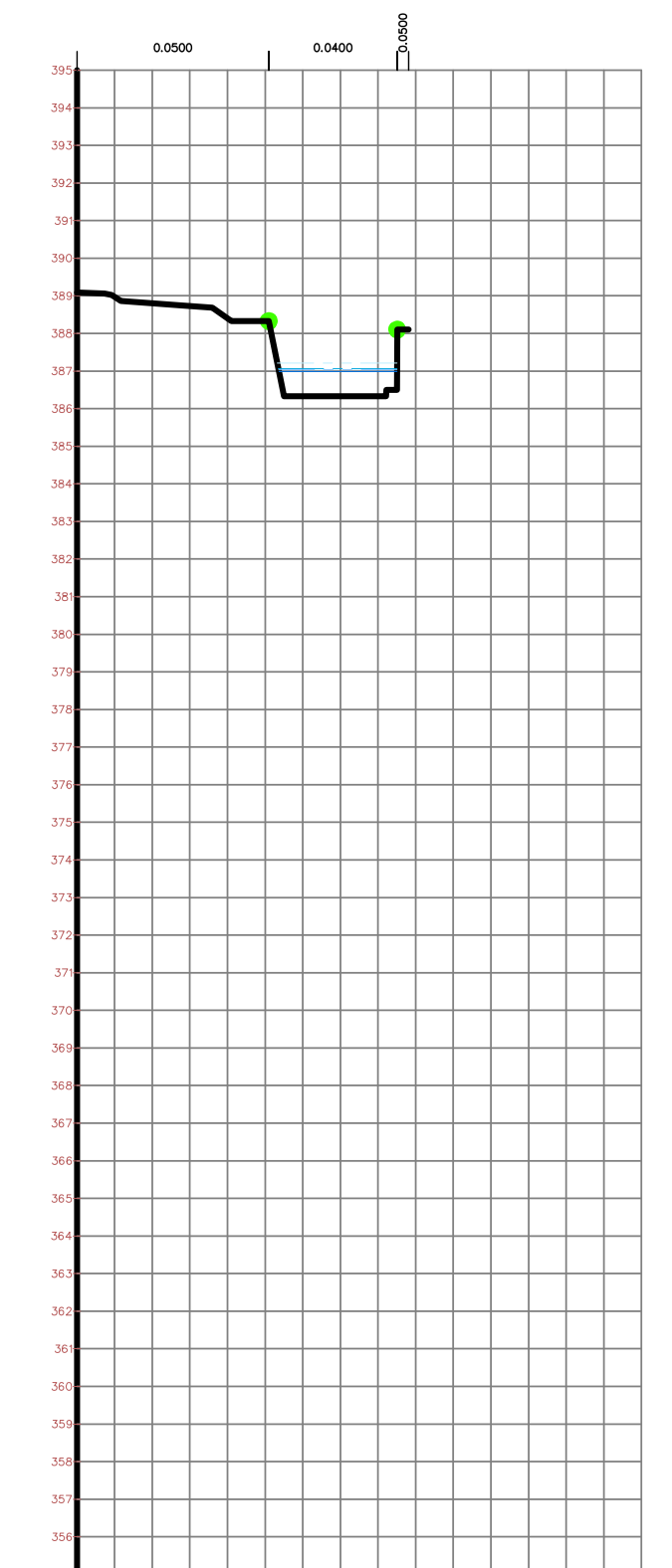
35

Profilo 19500  
 Flow Discharge = 16.80 cms  
 Computed Water Surface = 385.16 m  
 Profilo 19200  
 Flow Discharge = 13.00 cms  
 Computed Water Surface = 385.00 m  
 Profilo 19100  
 Flow Discharge = 11.00 cms  
 Computed Water Surface = 384.98 m  
 Profilo 19000  
 Flow Discharge = 9.9 cms  
 Computed Water Surface = 384.92 m



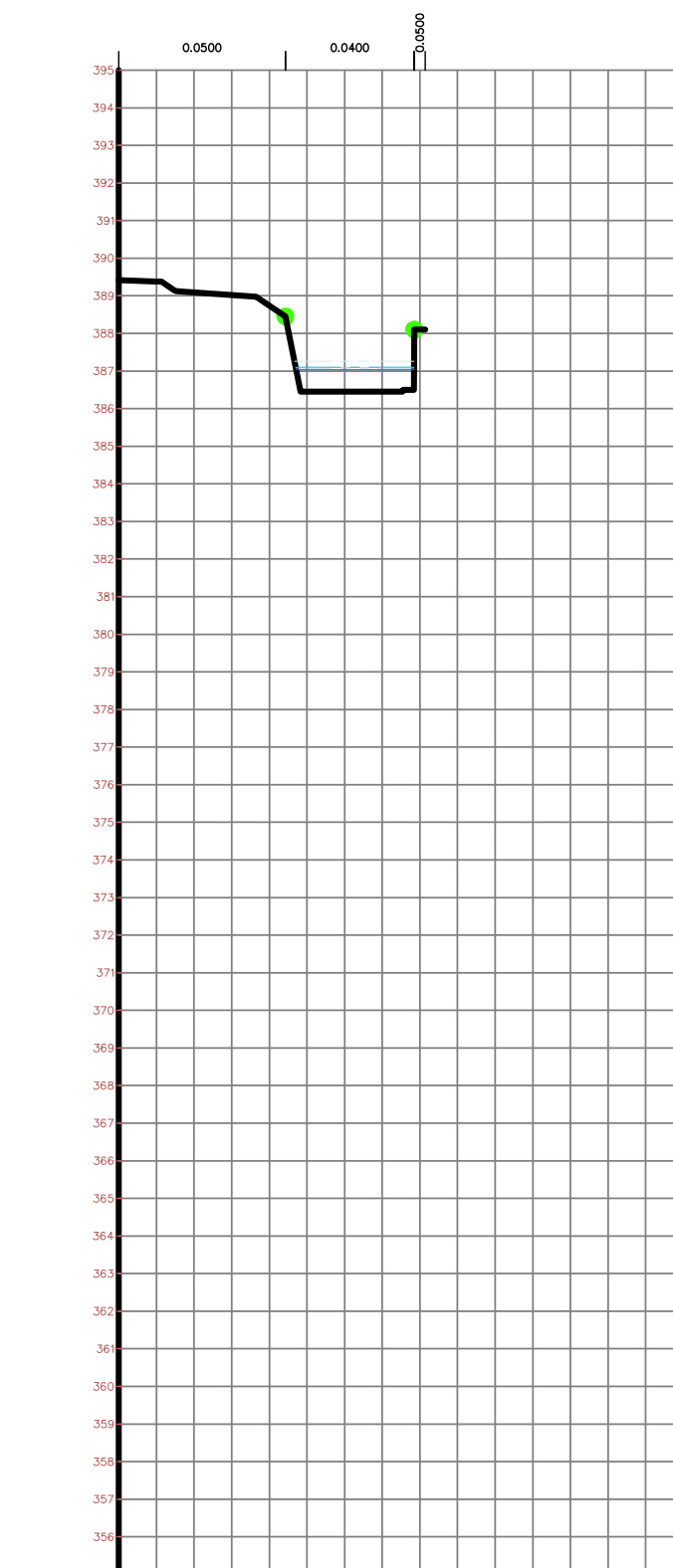
36

Profilo 19500  
 Flow Discharge = 16.80 cms  
 Computed Water Surface = 385.21 m  
 Profilo 19200  
 Flow Discharge = 13.00 cms  
 Computed Water Surface = 385.05 m  
 Profilo 19100  
 Flow Discharge = 11.00 cms  
 Computed Water Surface = 385.03 m  
 Profilo 19000  
 Flow Discharge = 9.9 cms  
 Computed Water Surface = 384.97 m



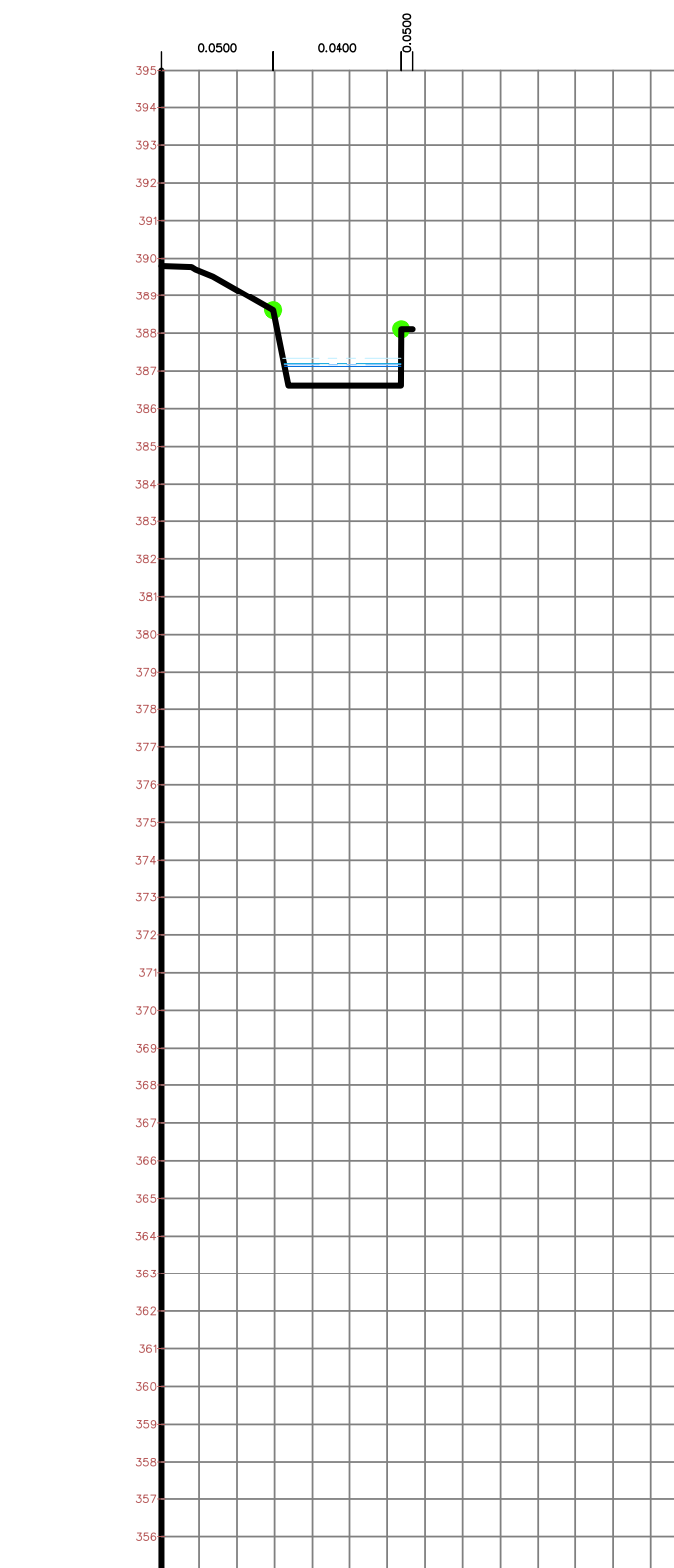
37

Profilo 19500  
 Flow Discharge = 16.80 cms  
 Computed Water Surface = 385.26 m  
 Profilo 19200  
 Flow Discharge = 13.00 cms  
 Computed Water Surface = 385.10 m  
 Profilo 19100  
 Flow Discharge = 11.00 cms  
 Computed Water Surface = 385.08 m  
 Profilo 19000  
 Flow Discharge = 9.9 cms  
 Computed Water Surface = 385.02 m



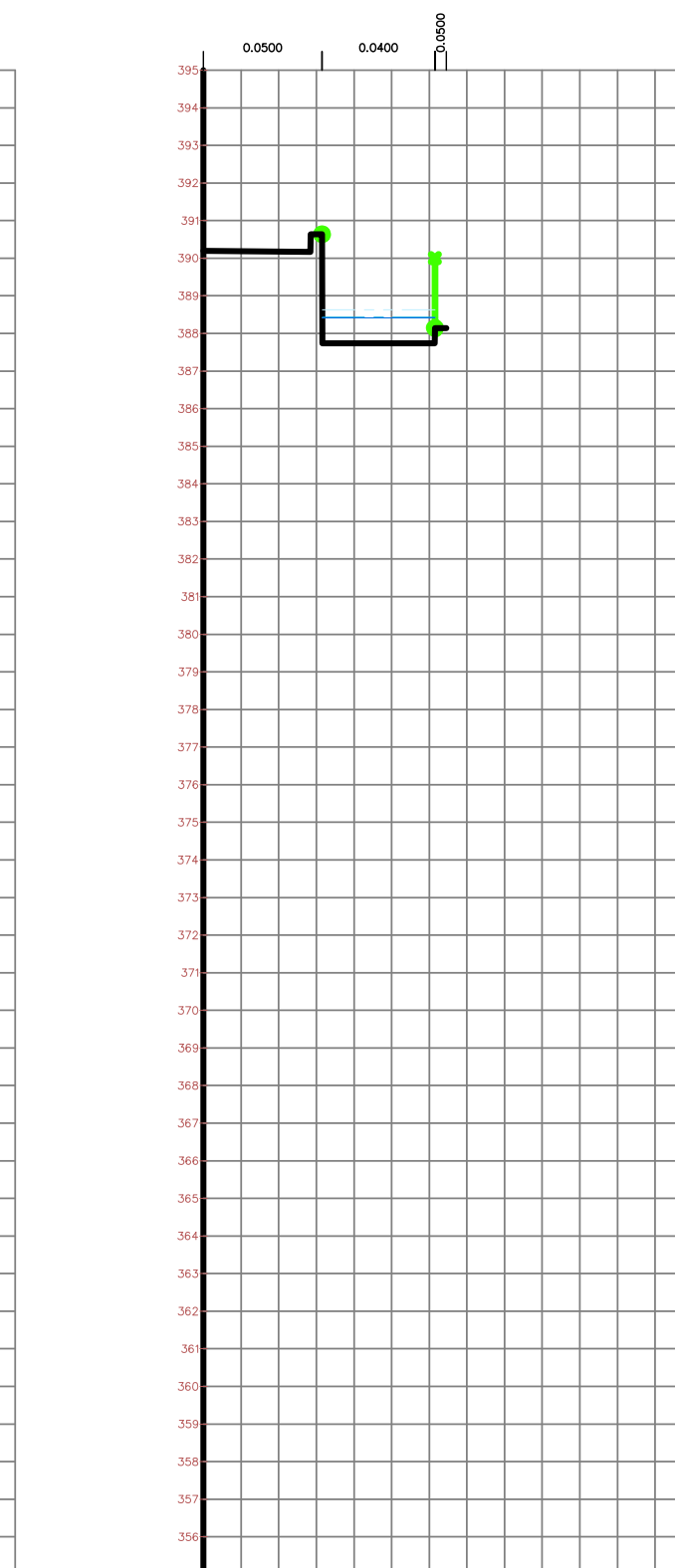
38

Profilo 19500  
 Flow Discharge = 16.80 cms  
 Computed Water Surface = 385.31 m  
 Profilo 19200  
 Flow Discharge = 13.00 cms  
 Computed Water Surface = 385.15 m  
 Profilo 19100  
 Flow Discharge = 11.00 cms  
 Computed Water Surface = 385.13 m  
 Profilo 19000  
 Flow Discharge = 9.9 cms  
 Computed Water Surface = 385.07 m



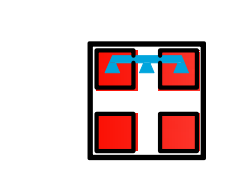
39

Profilo 19500  
 Flow Discharge = 16.80 cms  
 Computed Water Surface = 385.36 m  
 Profilo 19200  
 Flow Discharge = 13.00 cms  
 Computed Water Surface = 385.20 m  
 Profilo 19100  
 Flow Discharge = 11.00 cms  
 Computed Water Surface = 385.18 m  
 Profilo 19000  
 Flow Discharge = 9.9 cms  
 Computed Water Surface = 385.12 m



40

Profilo 19500  
 Flow Discharge = 16.80 cms  
 Computed Water Surface = 385.41 m  
 Profilo 19200  
 Flow Discharge = 13.00 cms  
 Computed Water Surface = 385.25 m  
 Profilo 19100  
 Flow Discharge = 11.00 cms  
 Computed Water Surface = 385.23 m  
 Profilo 19000  
 Flow Discharge = 9.9 cms  
 Computed Water Surface = 385.17 m



**Regione Piemonte**  
 CITTA' METROPOLITANA DI TORINO  
**COMUNE DI CAPRIE**



**LAVORI DI SISTEMAZIONE IDRAULICA  
 RIO CALCINERA E REALIZZAZIONE  
 DI AREE DI LAMINAZIONE  
 - PROGETTO ESECUTIVO LOTTO PRIMO -**

il progettista  
 ing. Roberto Truffa Giacchet

il responsabile del servizio  
 geom. Patrizia Volturro

tavola  
**41**

oggetto  
**ANALISI IDRAULICA STATO  
 DI PROGETTO: TRATTO 33-48**

scala 1:200

ril.	211474	1	29/03/2021	PROGETTO DEFINITIVO	4
		2	02/11/2021	PROGETTO ESECUTIVO	5
		3			6
data	Novembre '21			EMISSIONE	NOTE