

COMUNE DI ASCIANO  
COMUNE DI RAPOLANO TERME

Provincia di Siena



# PIANO STRUTTURALE INTERCOMUNALE

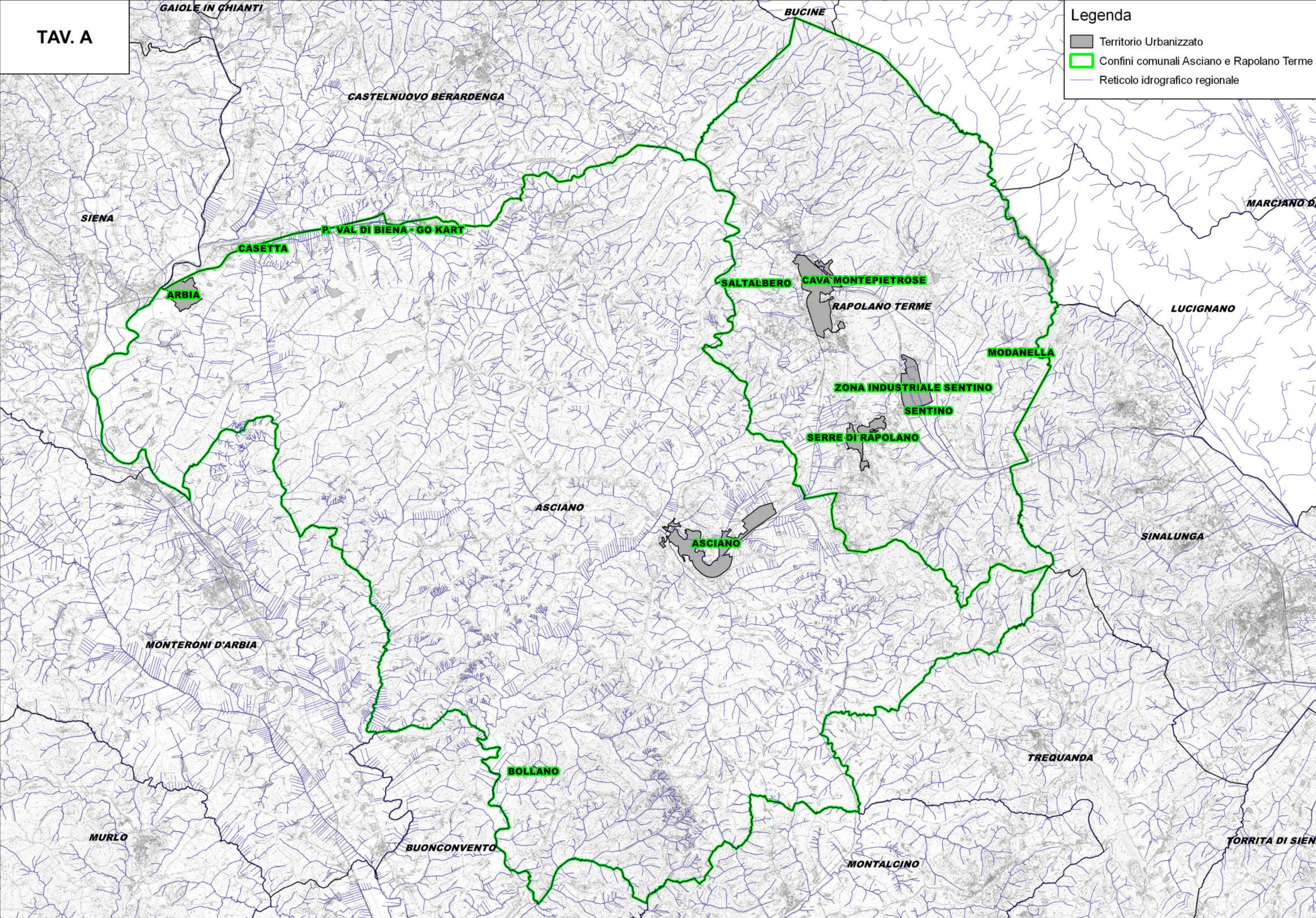
Legge Regionale 65/2014

TAV. A

GAIOLE IN CHIANTI

Legenda

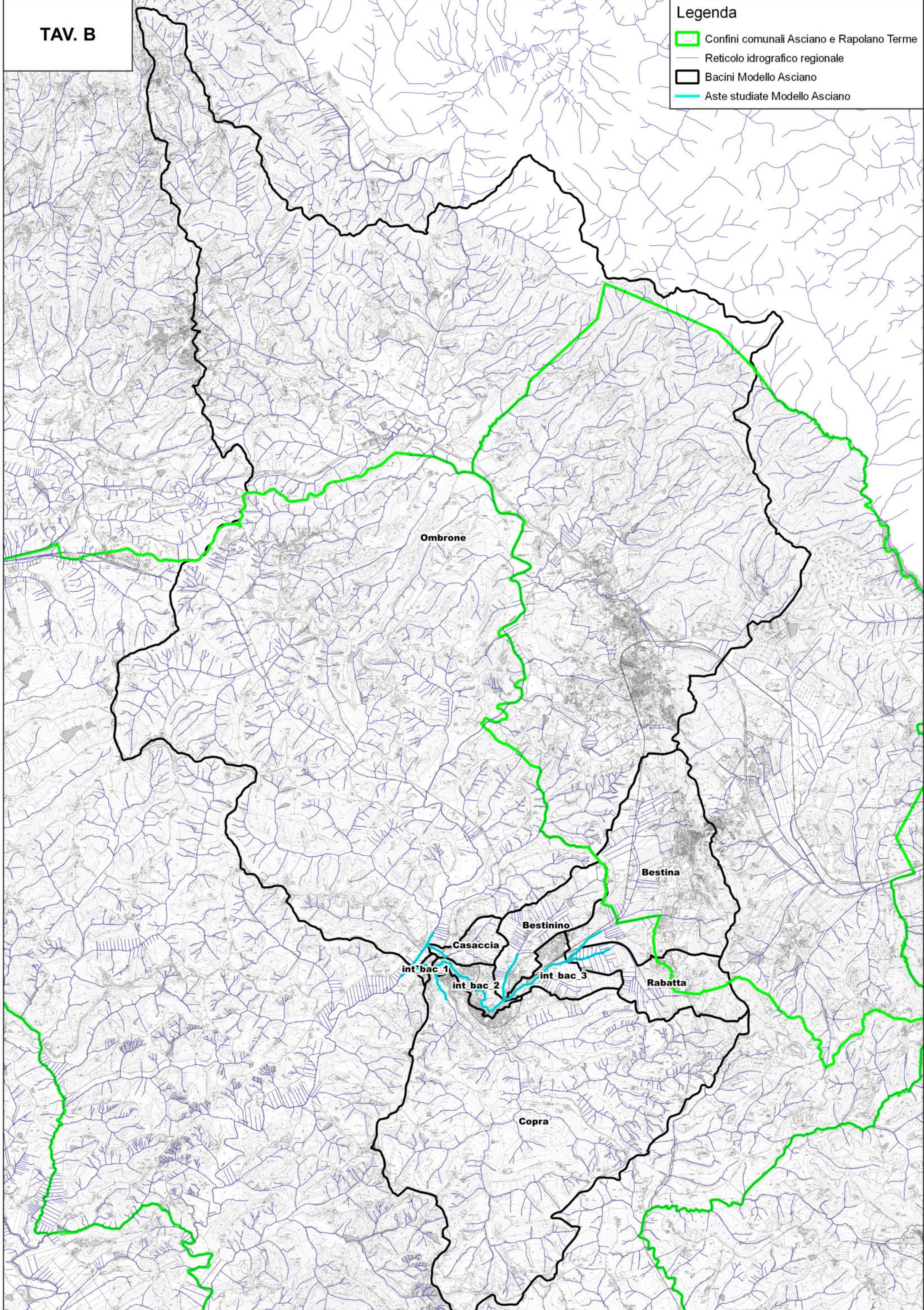
- Territorio Urbanizzato
- Confini comunali Asciano e Rapolano Terme
- Reticolo idrografico regionale



TAV. B

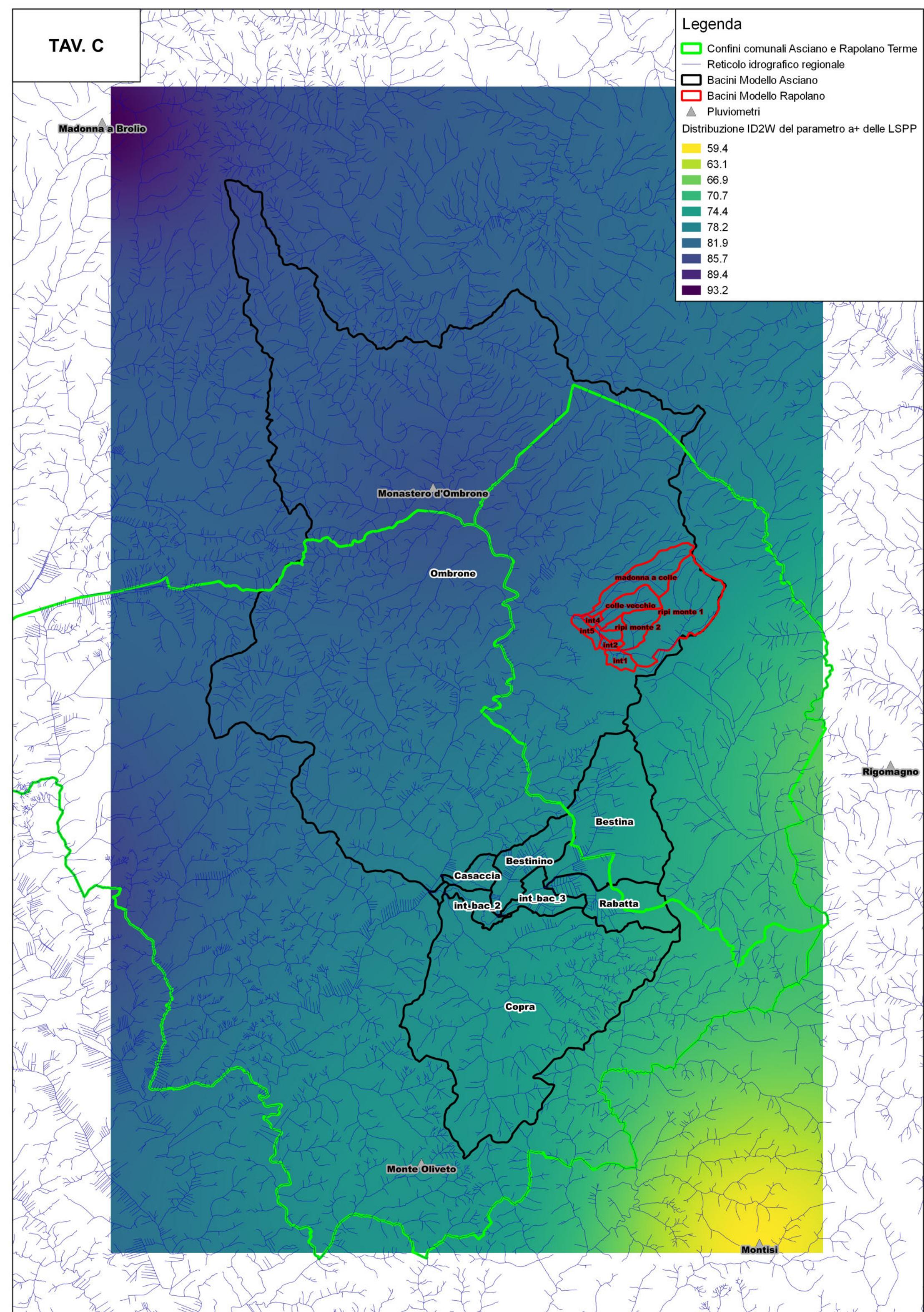
Legenda

- Confini comunali Asciano e Rapolano Terme
- Reticolo idrografico regionale
- Bacini Modello Asciano
- Aste studiate Modello Asciano

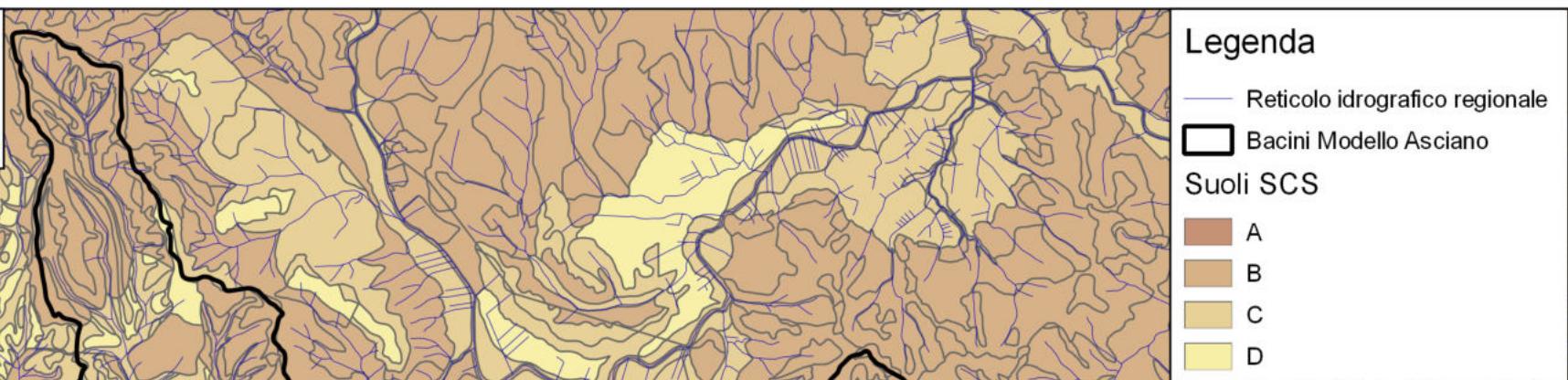


**TAV. C****Legenda**

<span style="color: green;">■</span>	Confini comunali Asciano e Rapolano Terme
<span style="color: black;">—</span>	Reticolo idrografico regionale
<span style="color: black;">■</span>	Bacini Modello Asciano
<span style="color: red;">■</span>	Bacini Modello Rapolano
<span style="color: gray;">▲</span>	Pluviometri
Distribuzione ID2W del parametro $a+$ delle LSPP	
<span style="color: yellow;">■</span>	59.4
<span style="color: lightgreen;">■</span>	63.1
<span style="color: green;">■</span>	66.9
<span style="color: mediumseagreen;">■</span>	70.7
<span style="color: darkteal;">■</span>	74.4
<span style="color: teal;">■</span>	78.2
<span style="color: darkblue;">■</span>	81.9
<span style="color: darkslateblue;">■</span>	85.7
<span style="color: purple;">■</span>	89.4
<span style="color: darkslategray;">■</span>	93.2

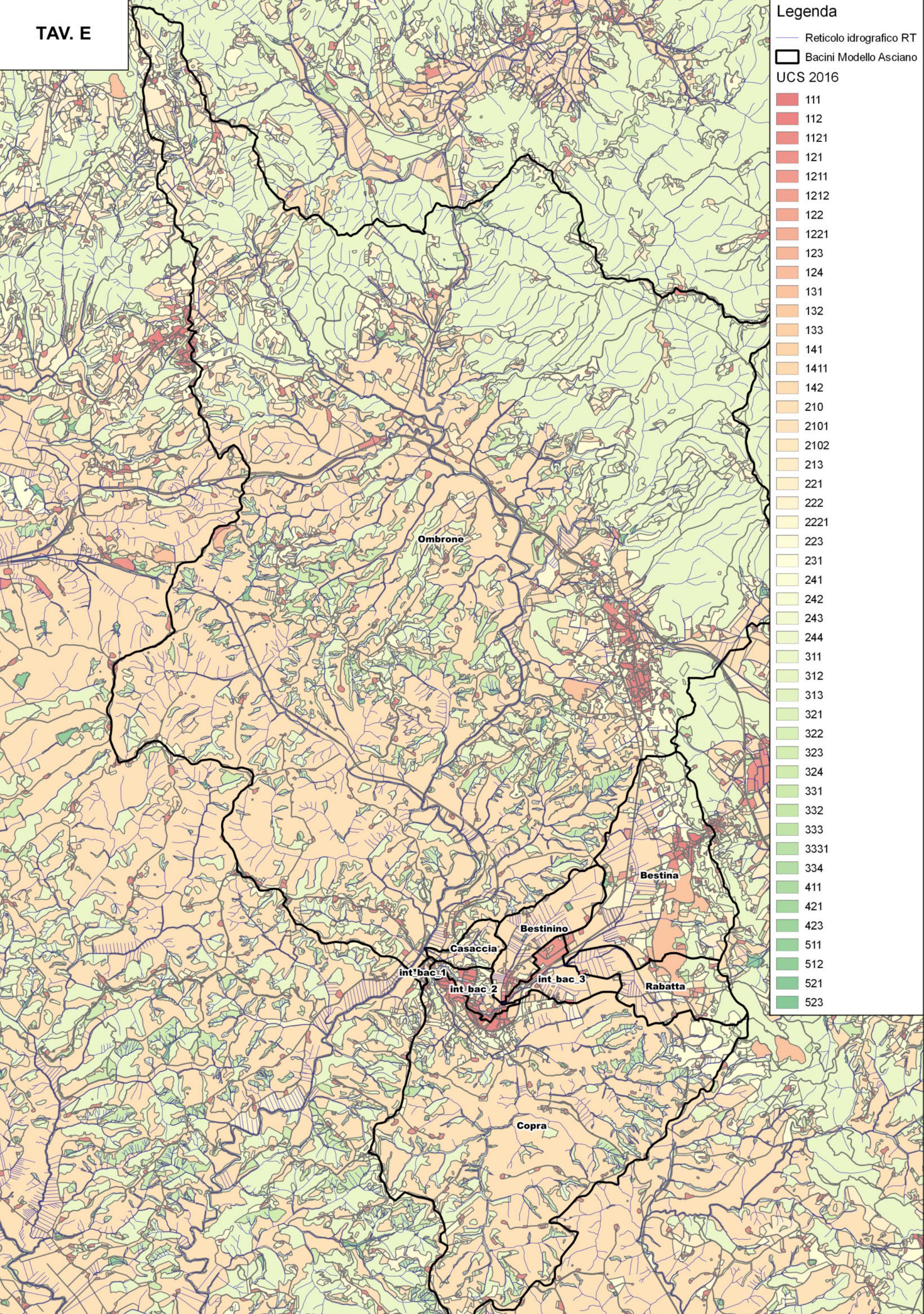
**Madonna a Brolio****Monastero d'Ombrone****Ombrone****madonna a colle****colle vecchio****ripi monte 1****int4****int5****ripi monte 2****int2****int1****Rigomagno****Bestina****Bestinino****Casaccia****int\_bac\_2****int\_bac\_3****Rabatta****Copra****Monte Oliveto****Montisi**

TAV. D



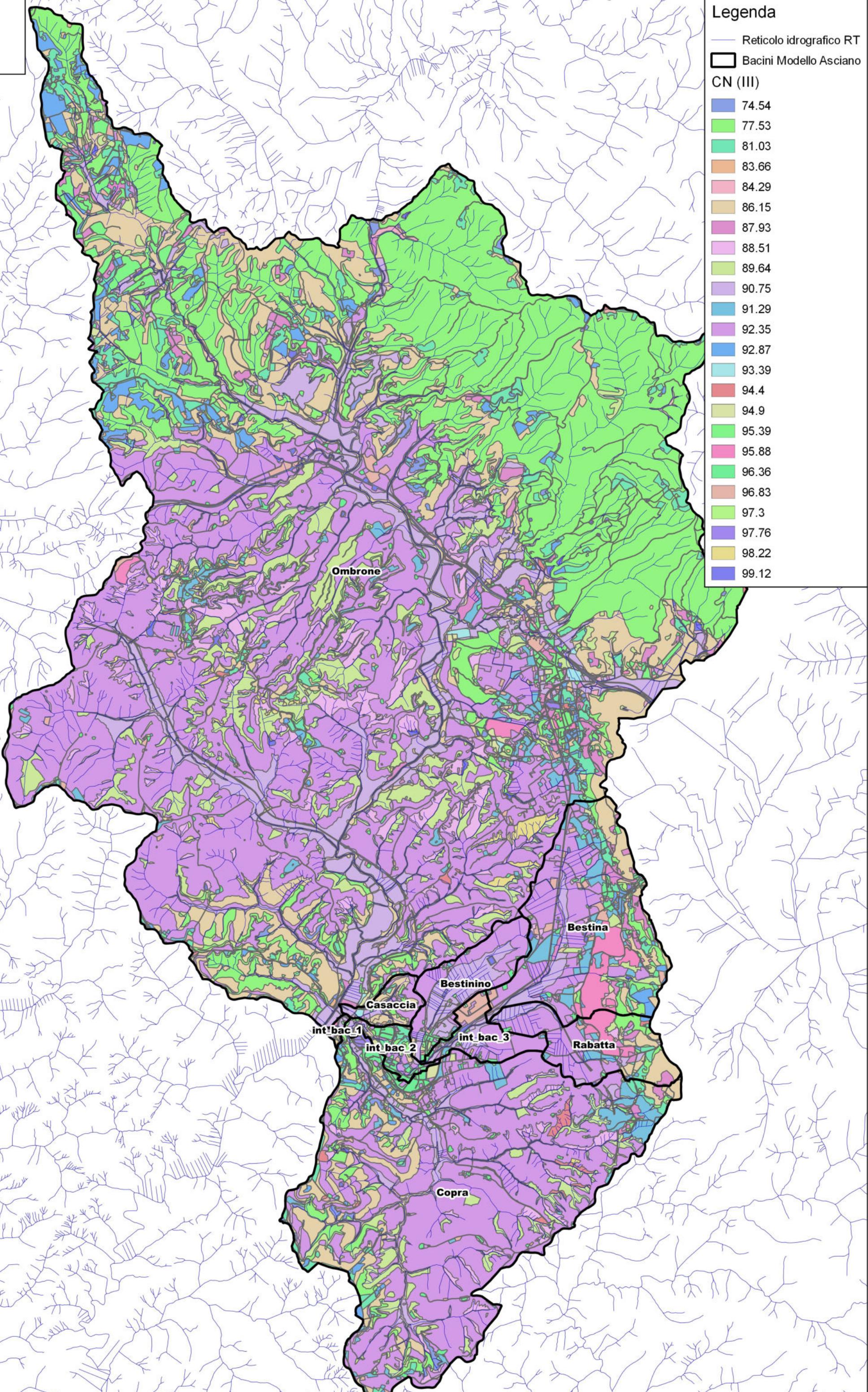
**TAV. E****Legenda**

	Reticolo idrografico RT
	Bacini Modello Asciano
UCS 2016	
	111
	112
	1121
	121
	1211
	1212
	122
	1221
	123
	124
	131
	132
	133
	141
	1411
	142
	210
	2101
	2102
	213
	221
	222
	2221
	223
	231
	241
	242
	243
	244
	311
	312
	313
	321
	322
	323
	324
	331
	332
	333
	3331
	334
	411
	421
	423
	511
	512
	521
	523

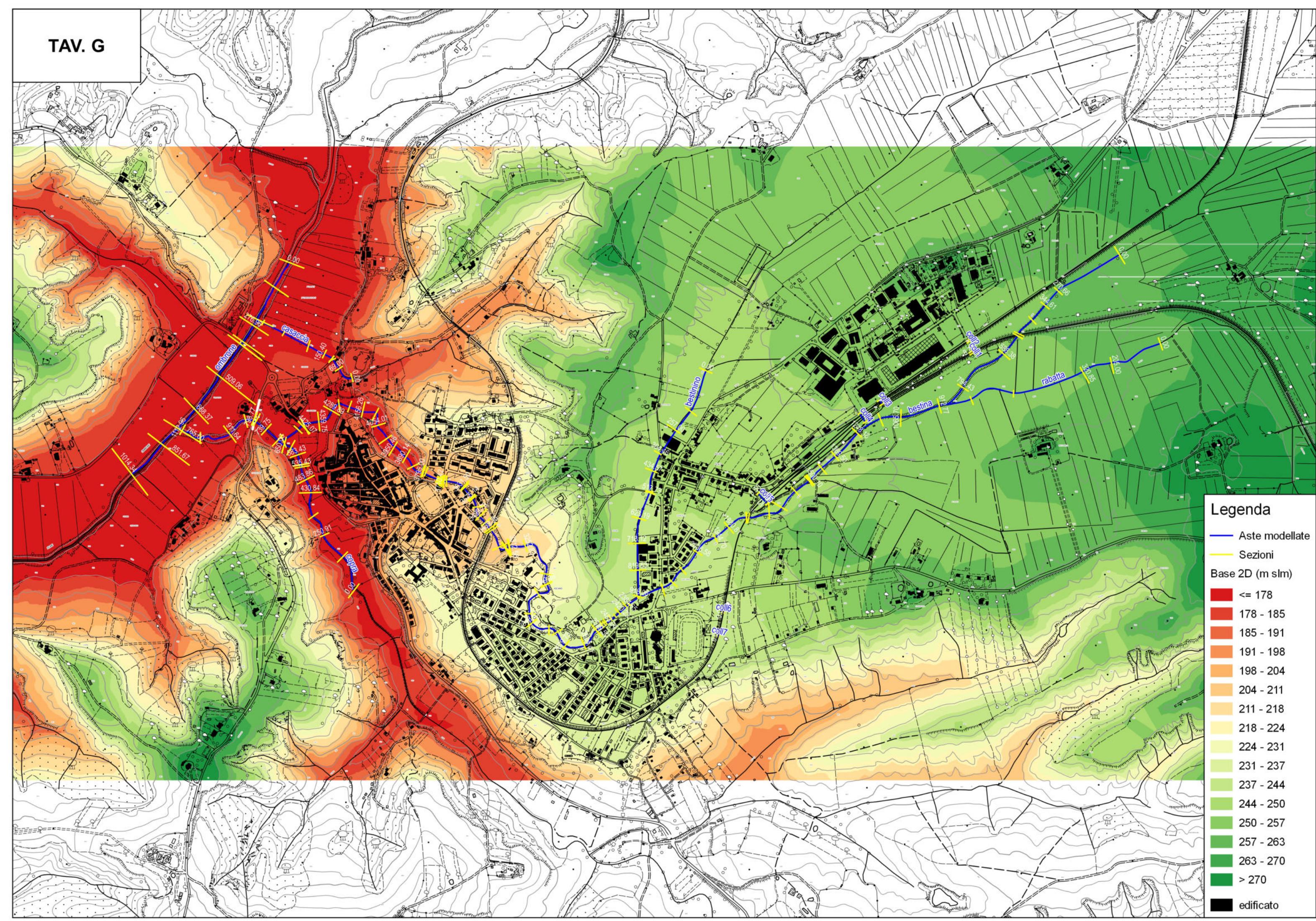


**TAV. F****Legenda**

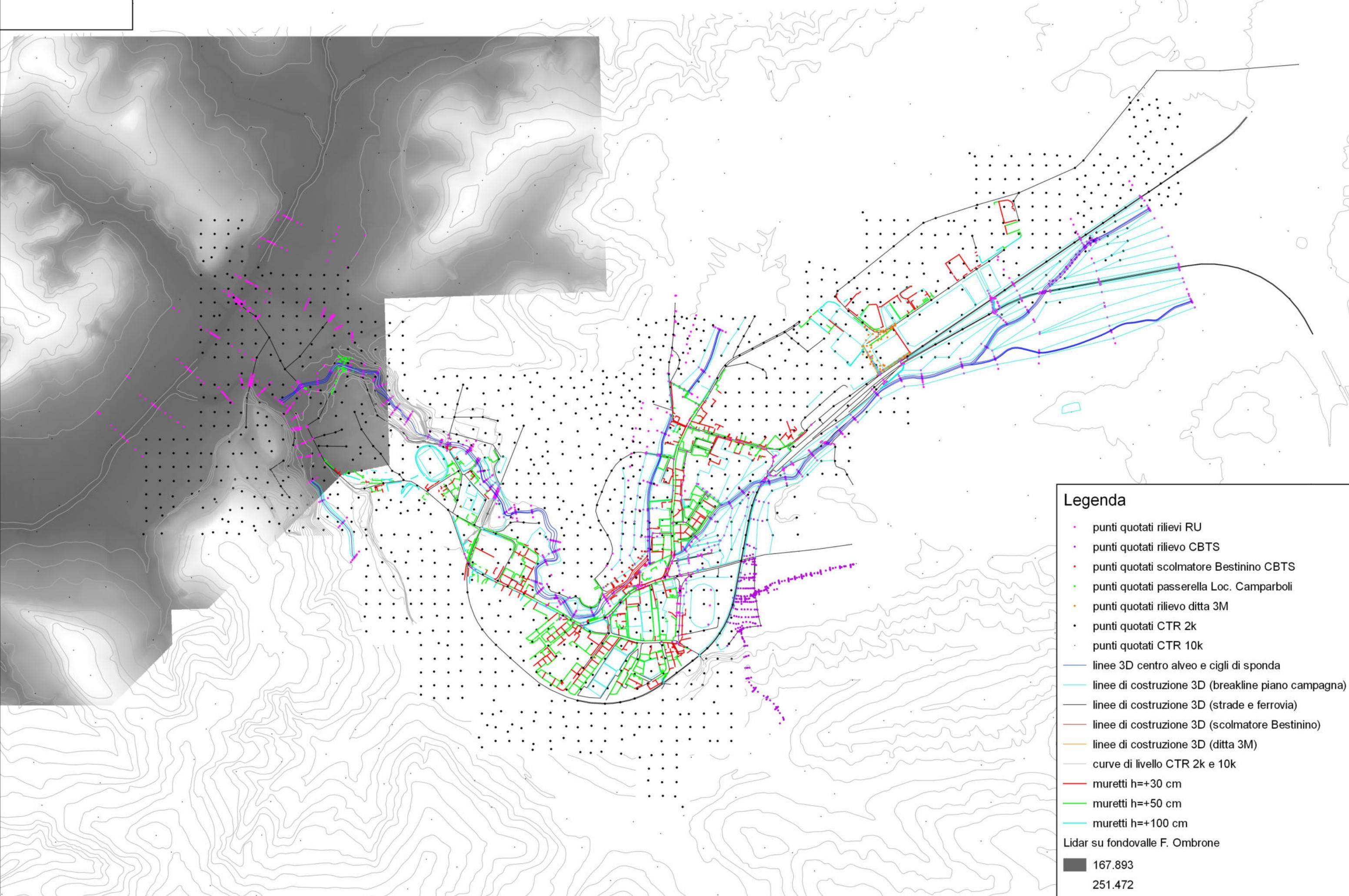
Reticolo idrografico RT
Bacini Modello Asciano
CN (III)
74.54
77.53
81.03
83.66
84.29
86.15
87.93
88.51
89.64
90.75
91.29
92.35
92.87
93.39
94.4
94.9
95.39
95.88
96.36
96.83
97.3
97.76
98.22
99.12



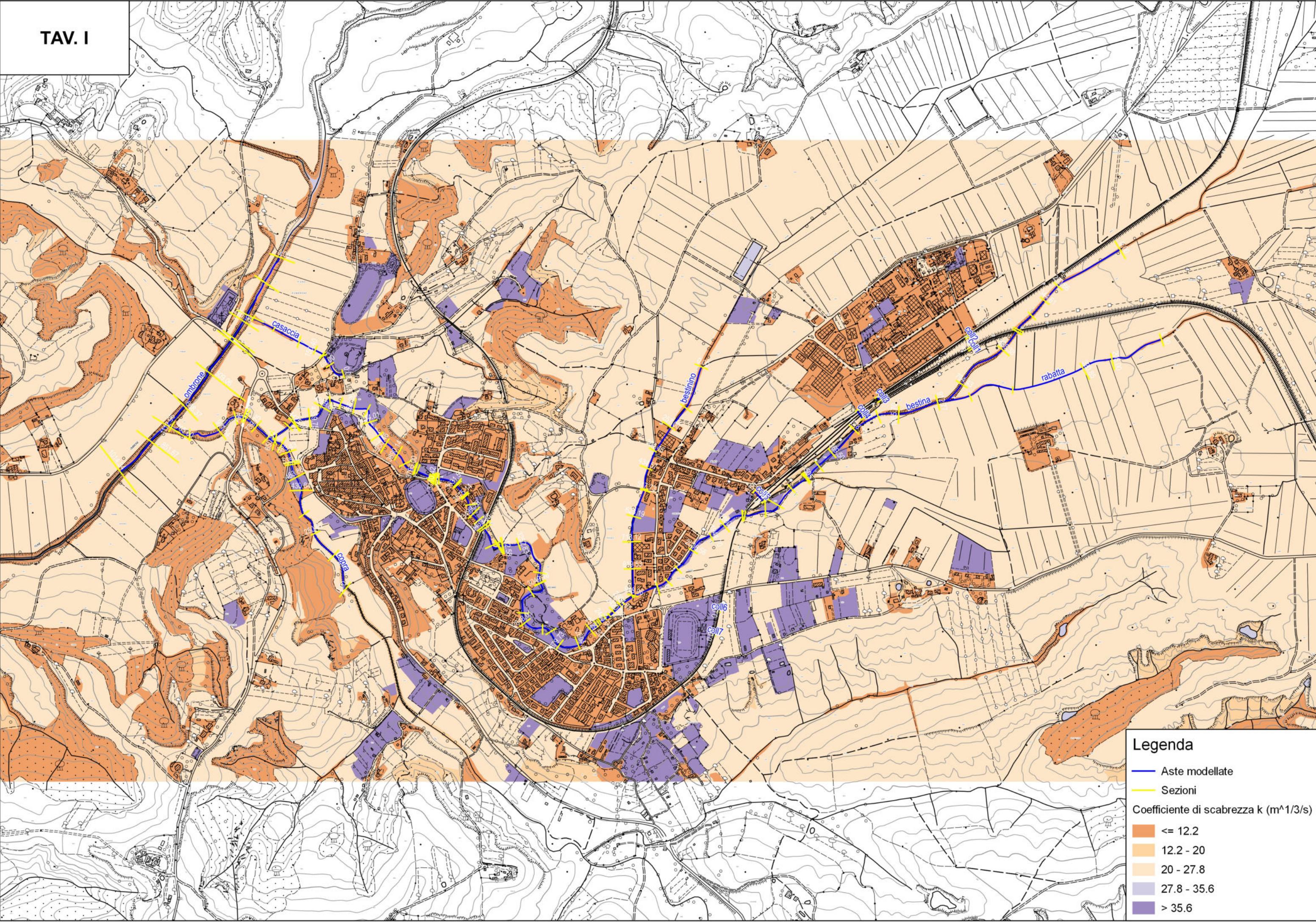
TAV. G



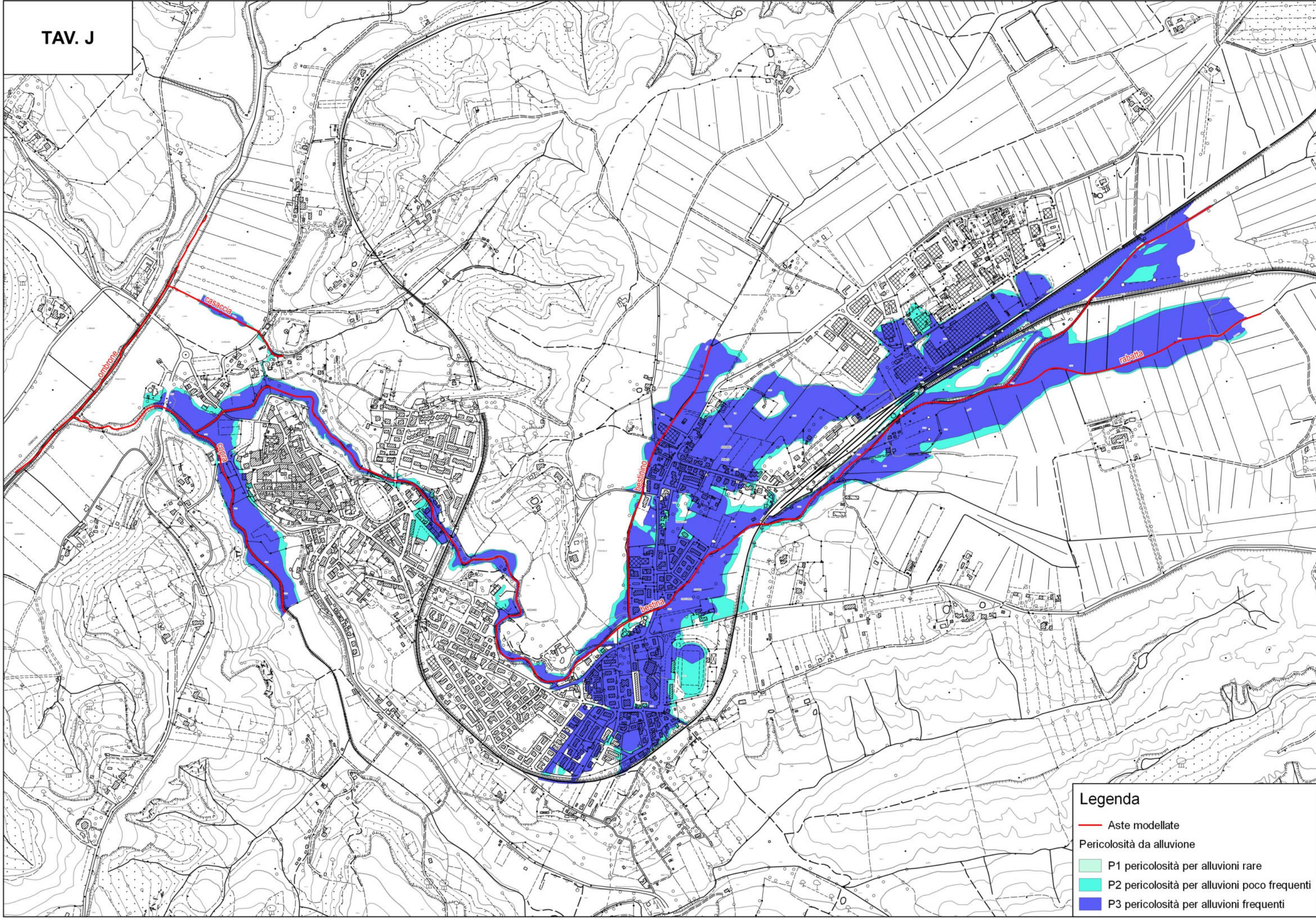
TAV. H



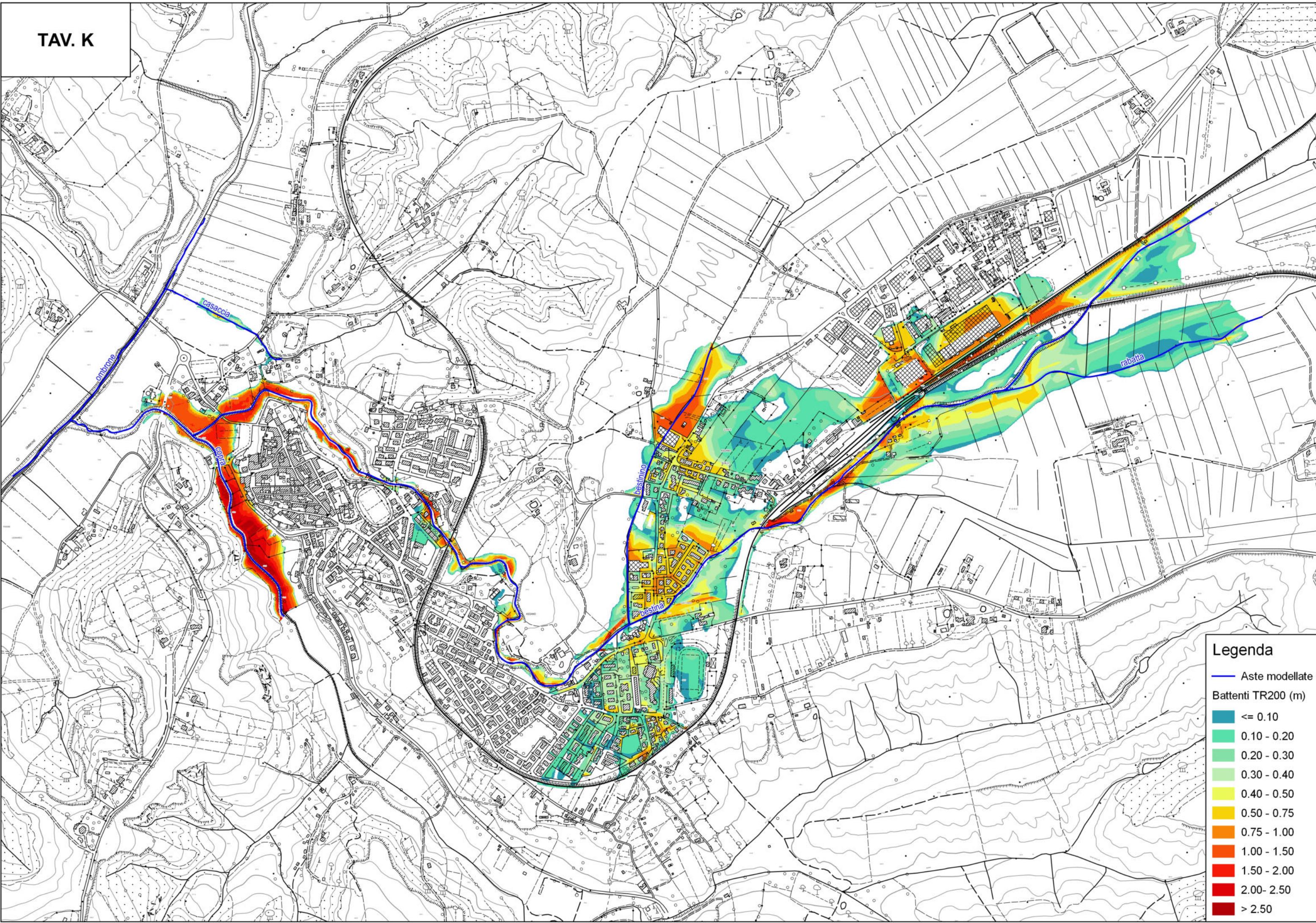
TAV. I

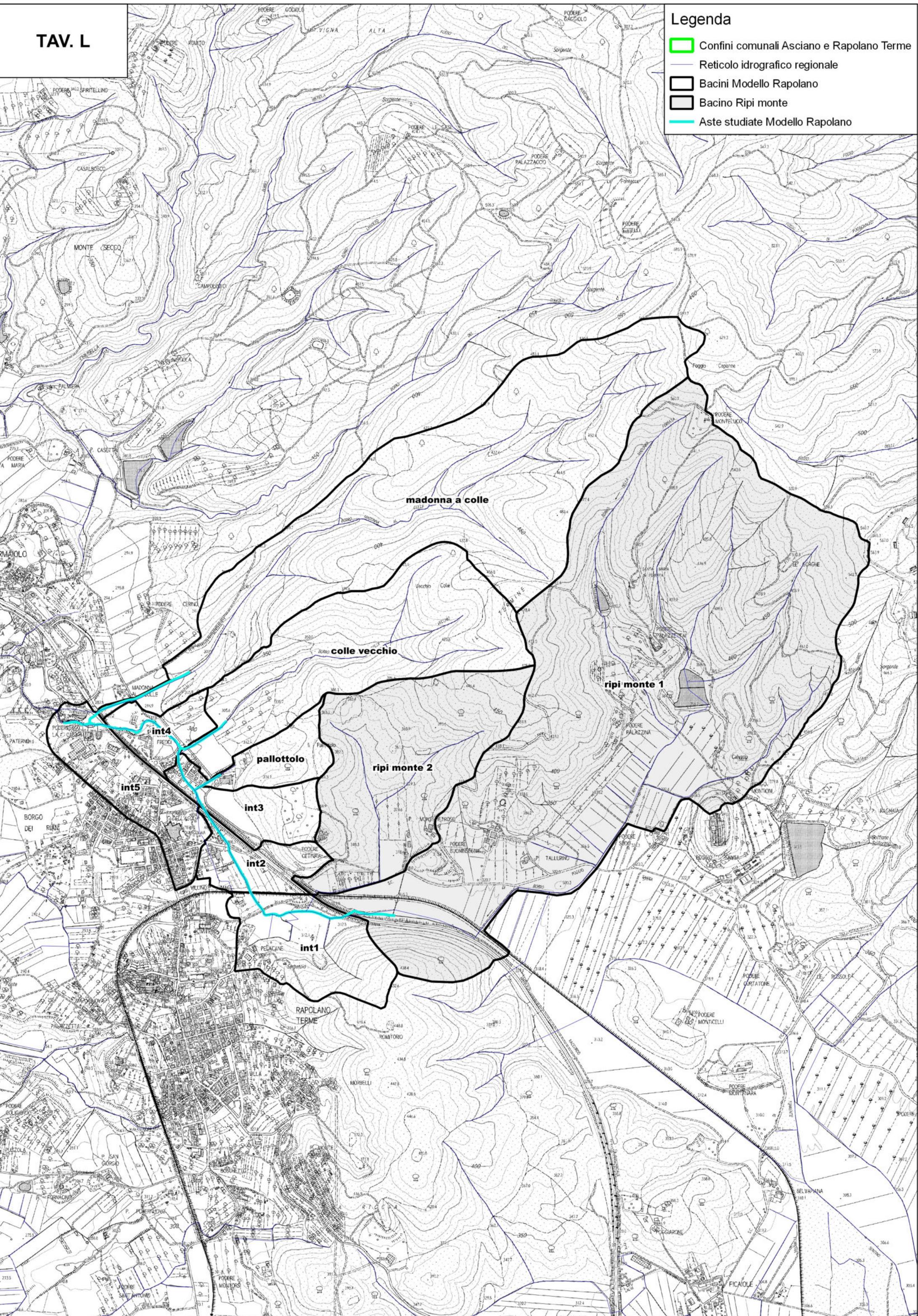


TAV. J

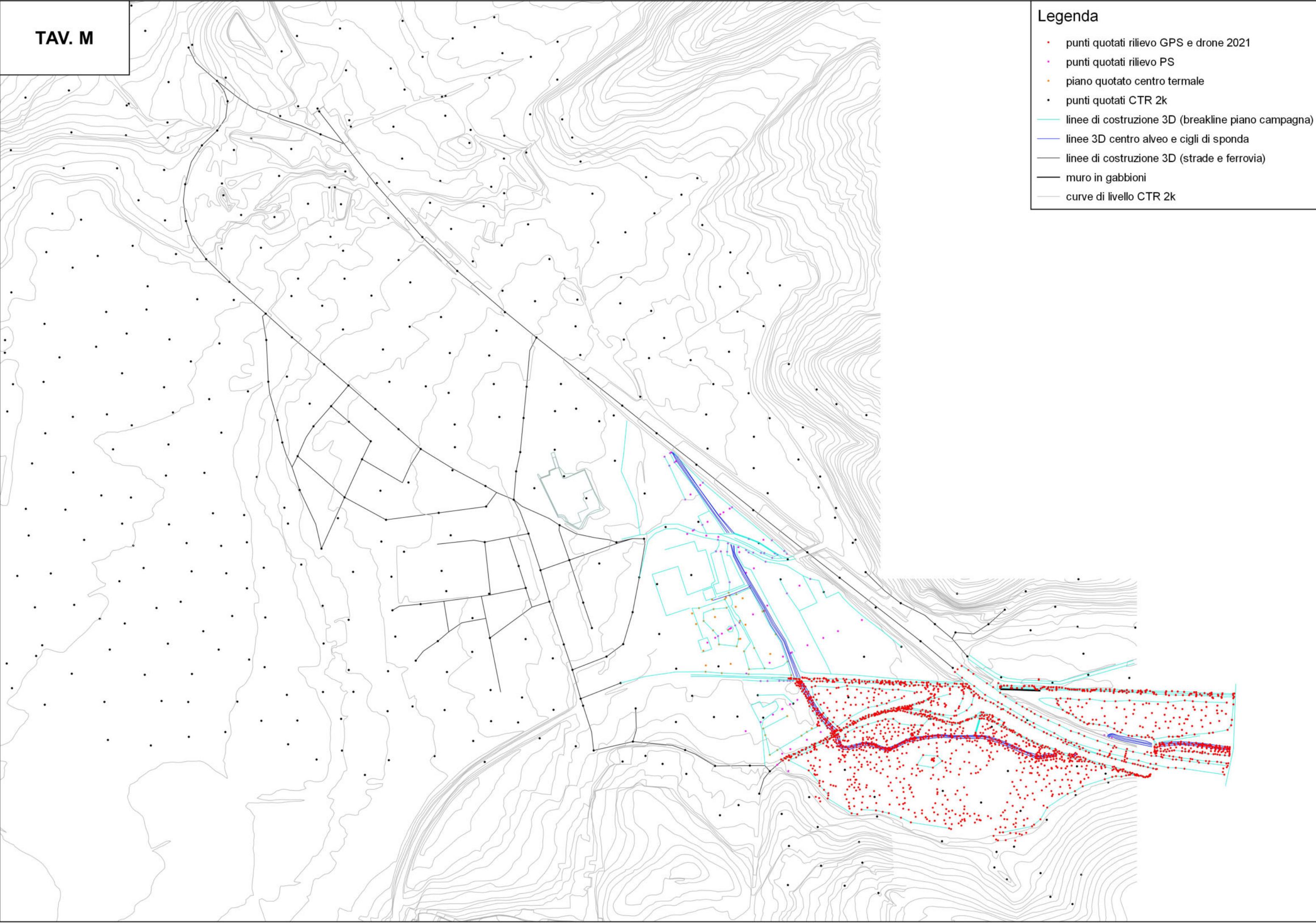


TAV. K



**TAV. L****Legenda**

TAV. M



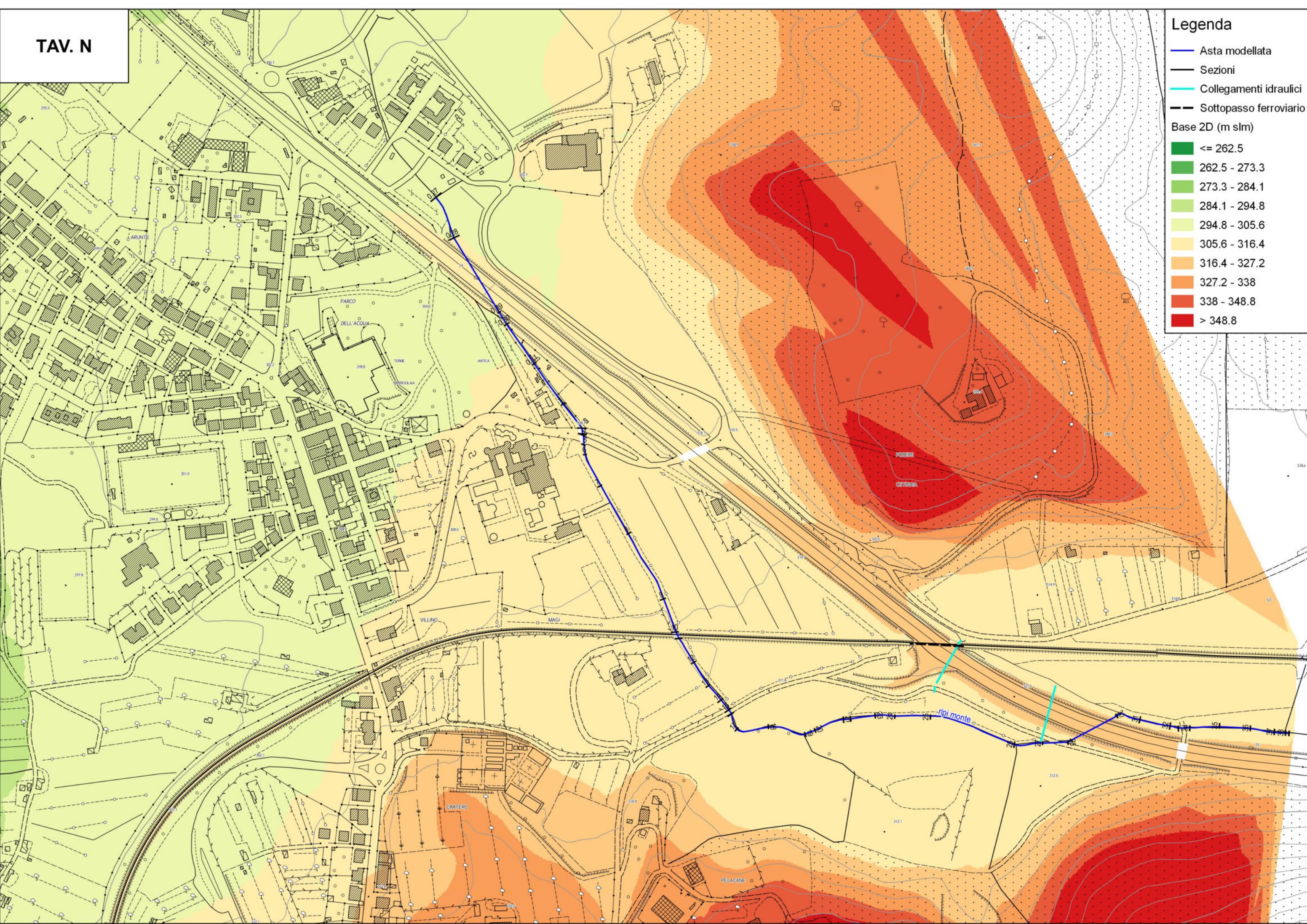
Legenda

- punti quotati rilievo GPS e drone 2021
- punti quotati rilievo PS
- piano quotato centro termale
- punti quotati CTR 2k
- linee di costruzione 3D (breakline piano campagna)
- linee 3D centro alveo e cigli di sponda
- linee di costruzione 3D (strade e ferrovia)
- muro in gabbioni
- curve di livello CTR 2k

TAV. N

## Legenda

- Asta modellata
  - Sezioni
  - Collegamenti idraulici
  - Sottopasso ferroviario
- Base 2D (m slm)
- |               |
|---------------|
| <= 262.5      |
| 262.5 - 273.3 |
| 273.3 - 284.1 |
| 284.1 - 294.8 |
| 294.8 - 305.6 |
| 305.6 - 316.4 |
| 316.4 - 327.2 |
| 327.2 - 338   |
| 338 - 348.8   |
| > 348.8       |



TAV. O

Legenda

Reticolo idrografico regionale

Bacini Modello Rapolano

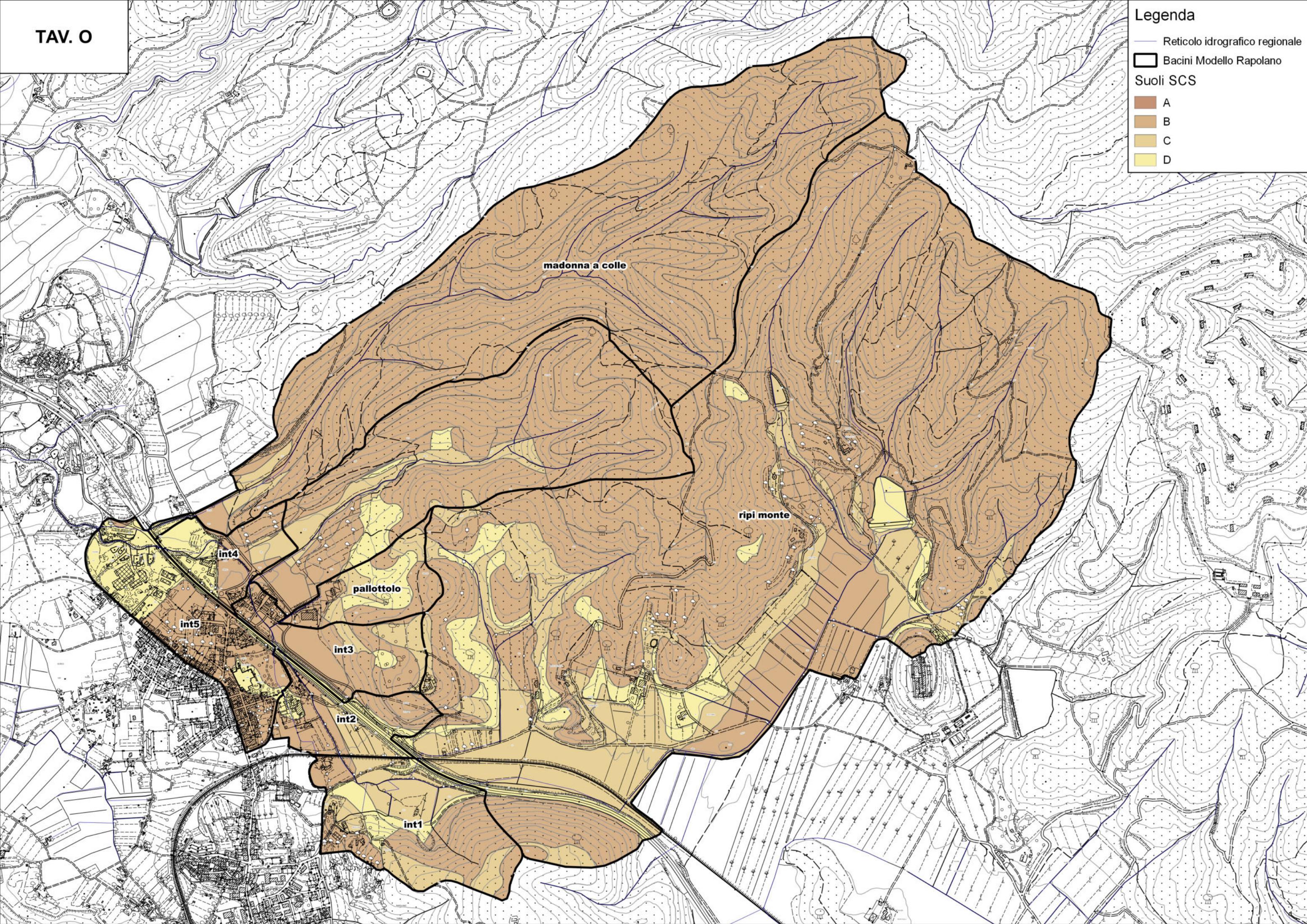
Suoli SCS

A

B

C

D



**TAV. P****Legenda**

Reticolo idrografico regionale

Bacini Modello Rapolano

UCS 2016

111

112

1121

121

1211

1212

122

1221

123

124

131

132

133

141

1411

142

210

2101

2102

213

221

222

2221

223

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312

313

321

322

323

324

331

332

333

3331

334

411

421

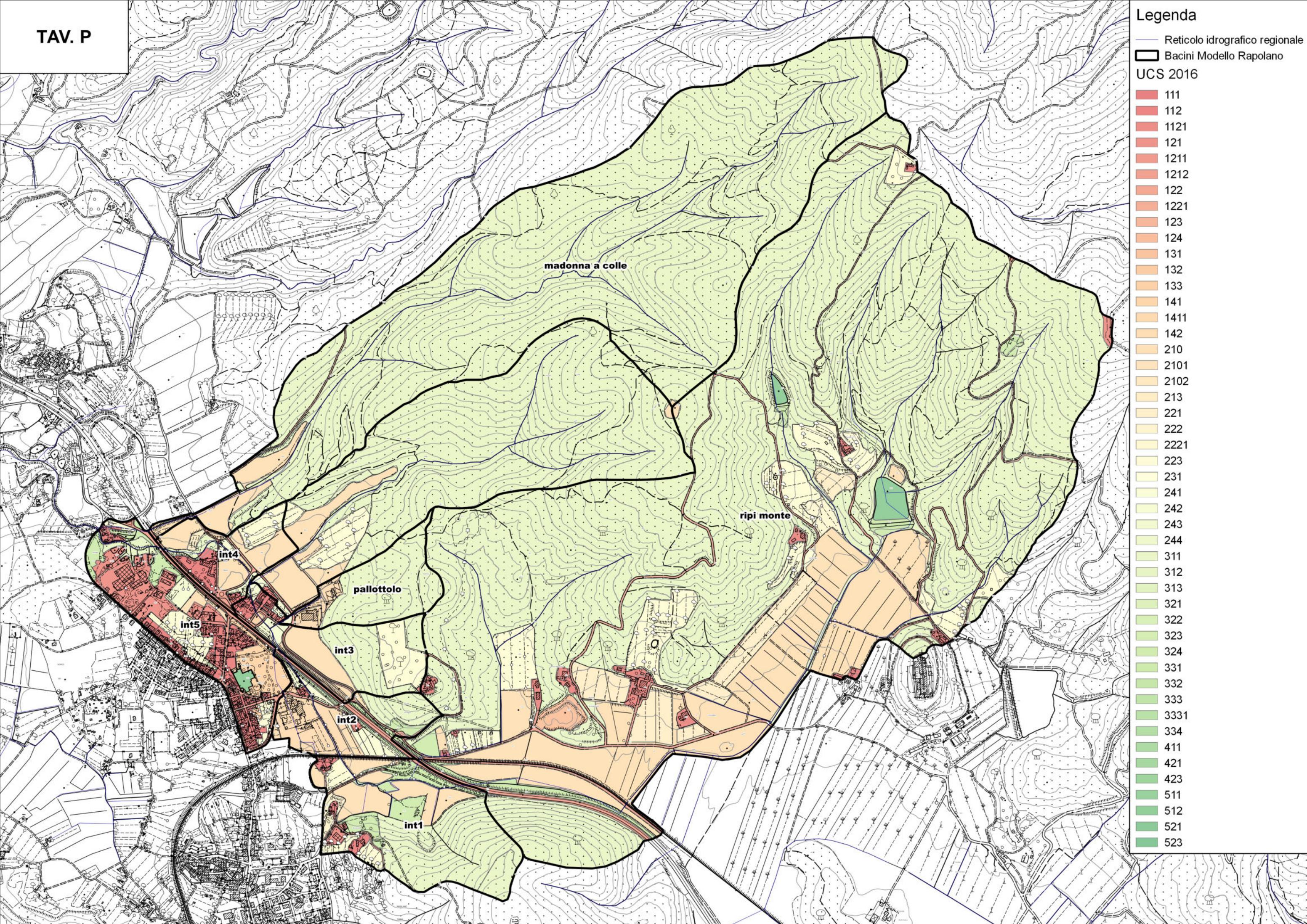
423

511

512

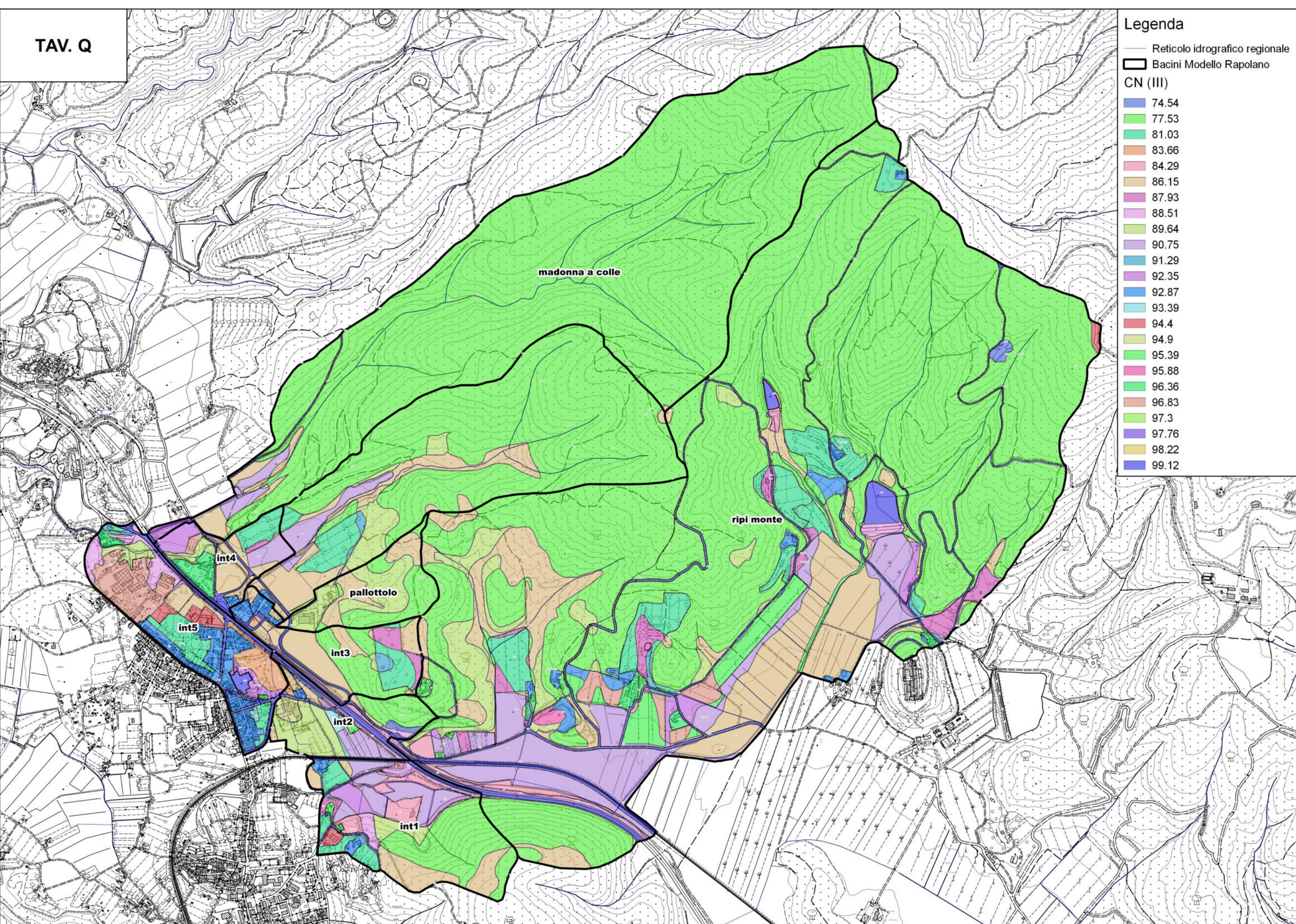
521

523



**TAV. Q****Legenda**

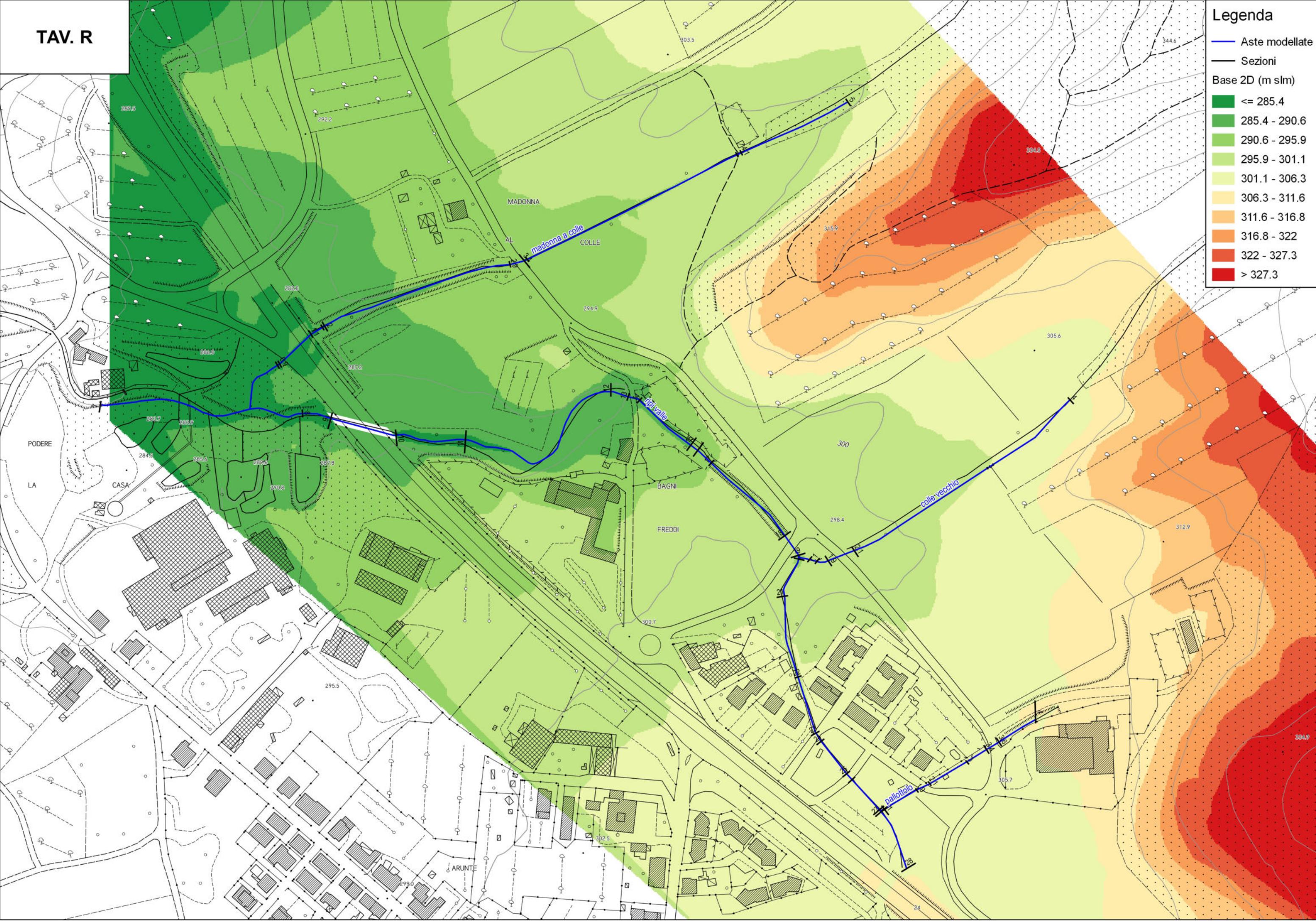
Reticolo idrografico regionale
Bacini Modello Rapolano
CN (III)
74.54
77.53
81.03
83.66
84.29
86.15
87.93
88.51
89.64
90.75
91.29
92.35
92.87
93.39
94.4
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95.39
95.88
96.36
96.83
97.3
97.76
98.22
99.12



TAV. R

Legenda

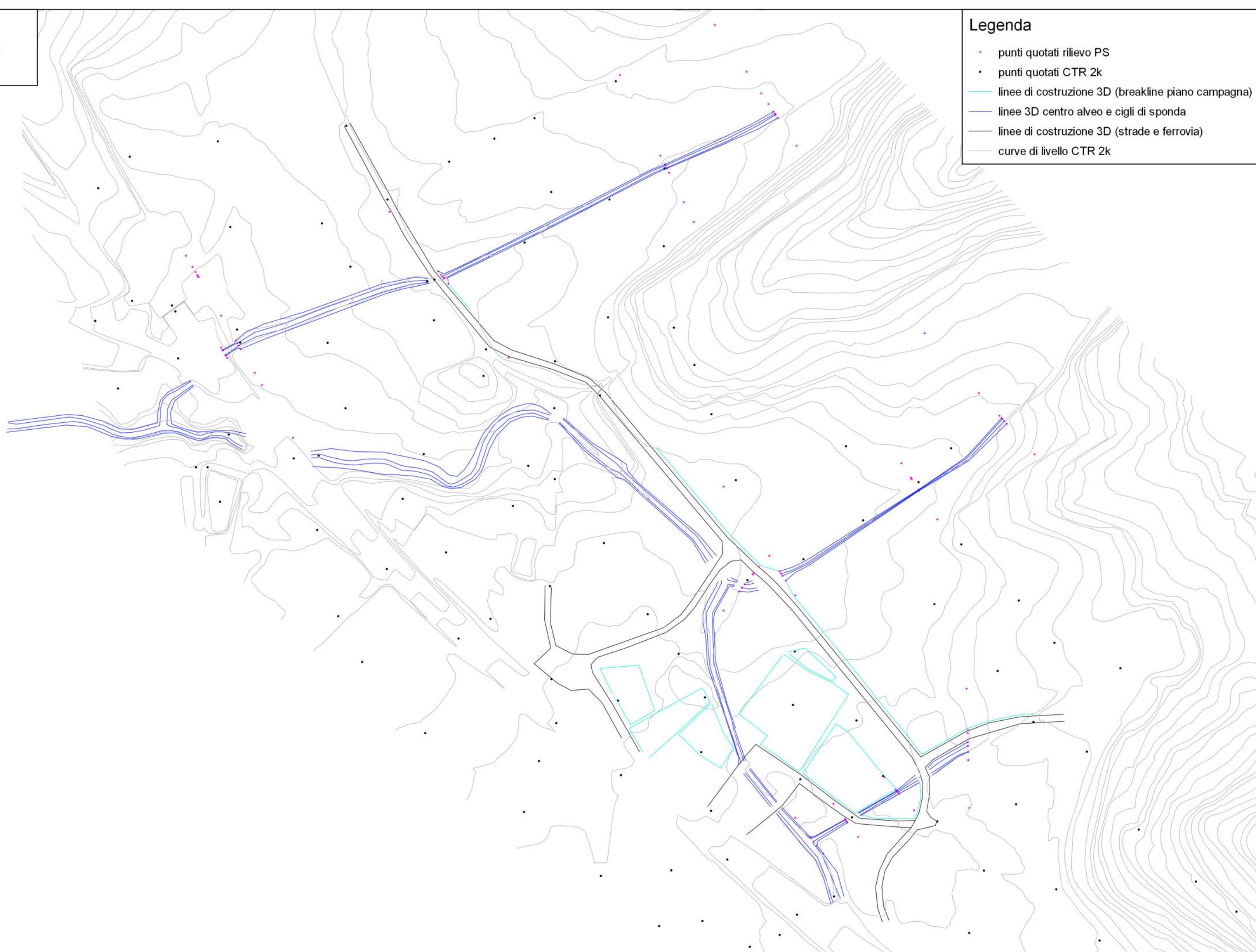
- Aste modellate
  - Sezioni
  - Base 2D (m s.l.m.)
- |               |
|---------------|
| <= 285.4      |
| 285.4 - 290.6 |
| 290.6 - 295.9 |
| 295.9 - 301.1 |
| 301.1 - 306.3 |
| 306.3 - 311.6 |
| 311.6 - 316.8 |
| 316.8 - 322   |
| 322 - 327.3   |
| > 327.3       |



**TAV. S**

**Legenda**

- punti quotati rilievo PS
- punti quotati CTR 2k
- linee di costruzione 3D (breakline piano campagna)
- linee 3D centro alveo e cigli di sponda
- linee di costruzione 3D (strade e ferrovia)
- curve di livello CTR 2k



TAV. T

Legenda

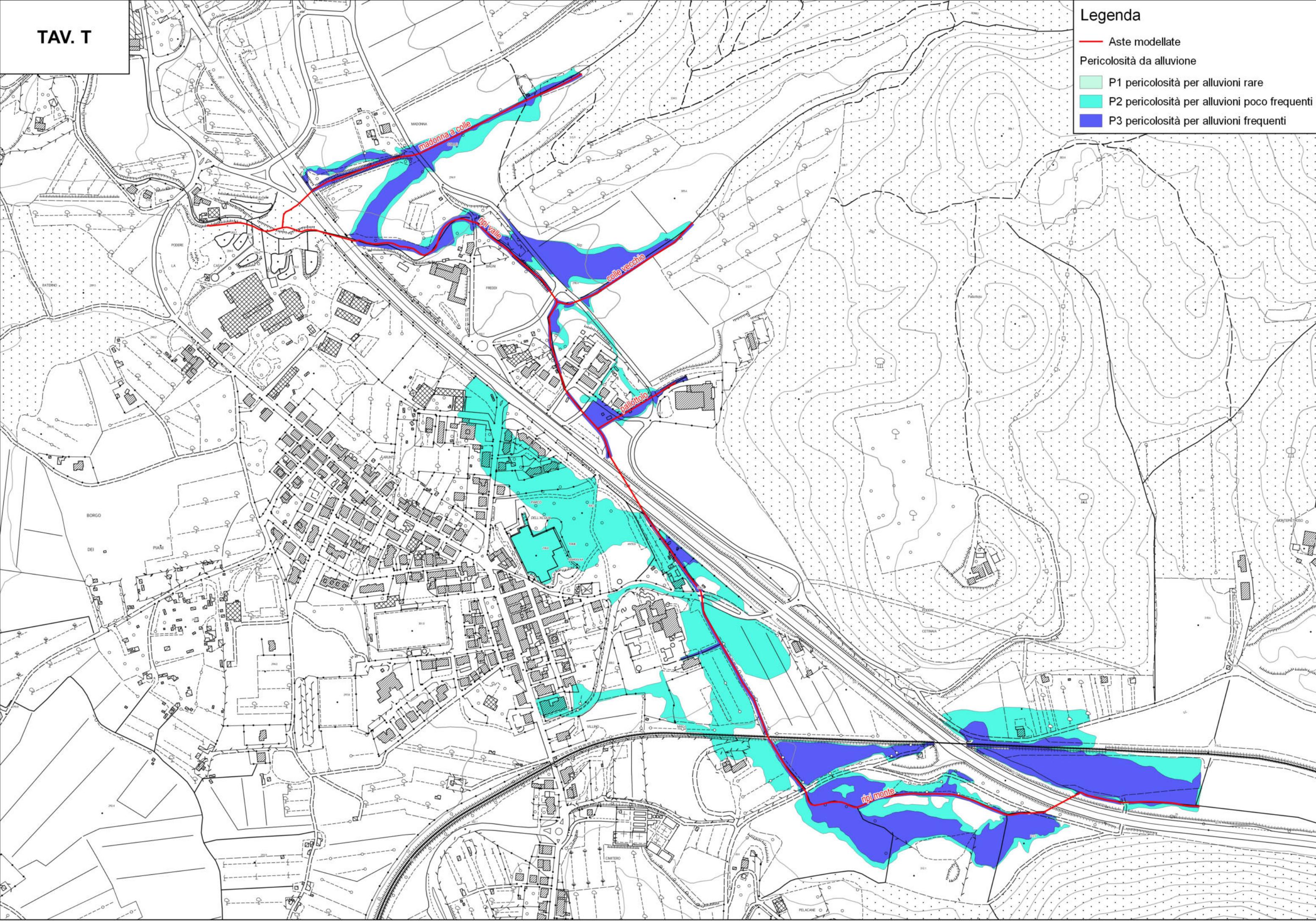
Aste modellate

Pericolosità da alluvione

P1 pericolosità per alluvioni rare

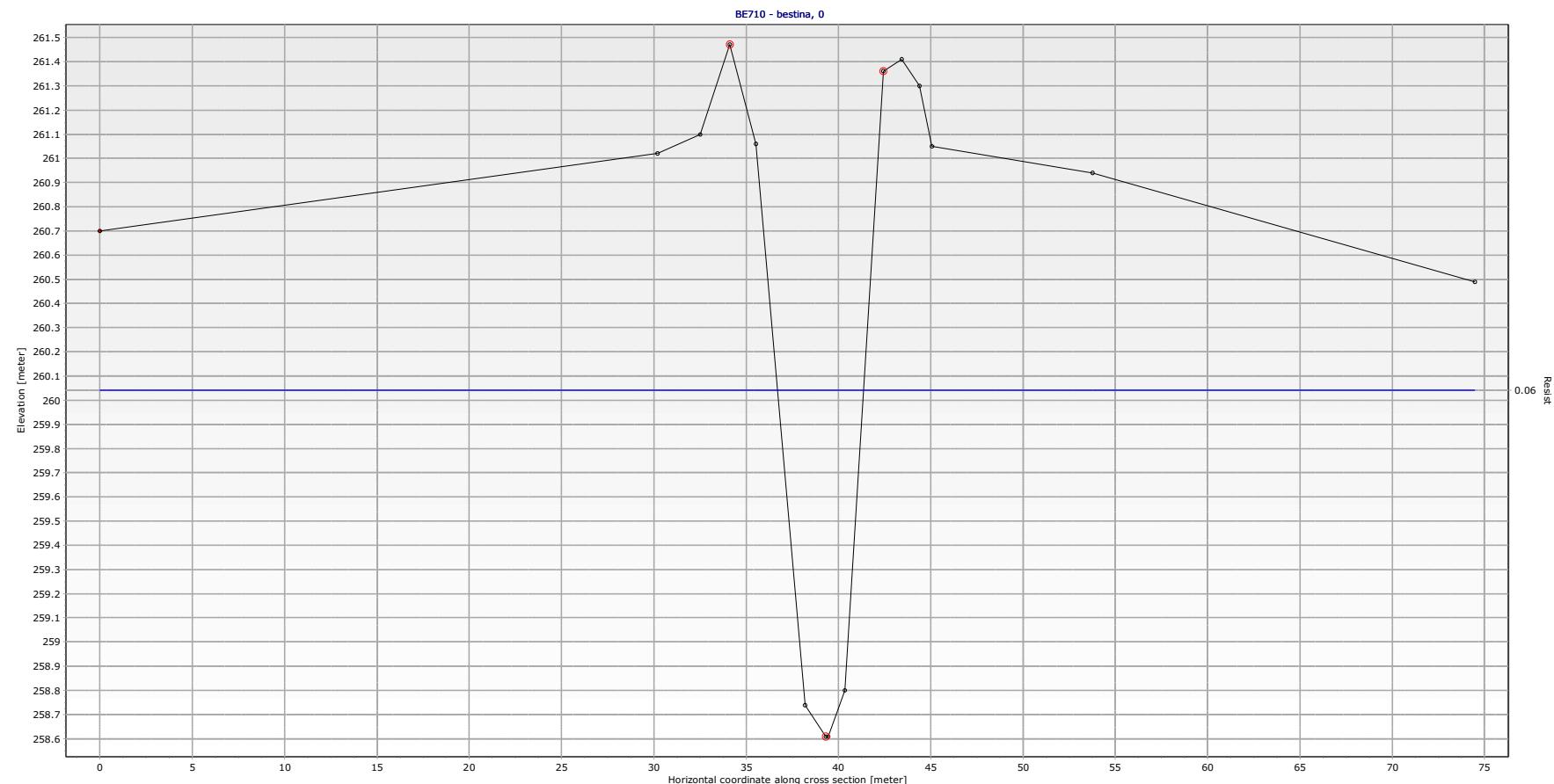
P2 pericolosità per alluvioni poco frequenti

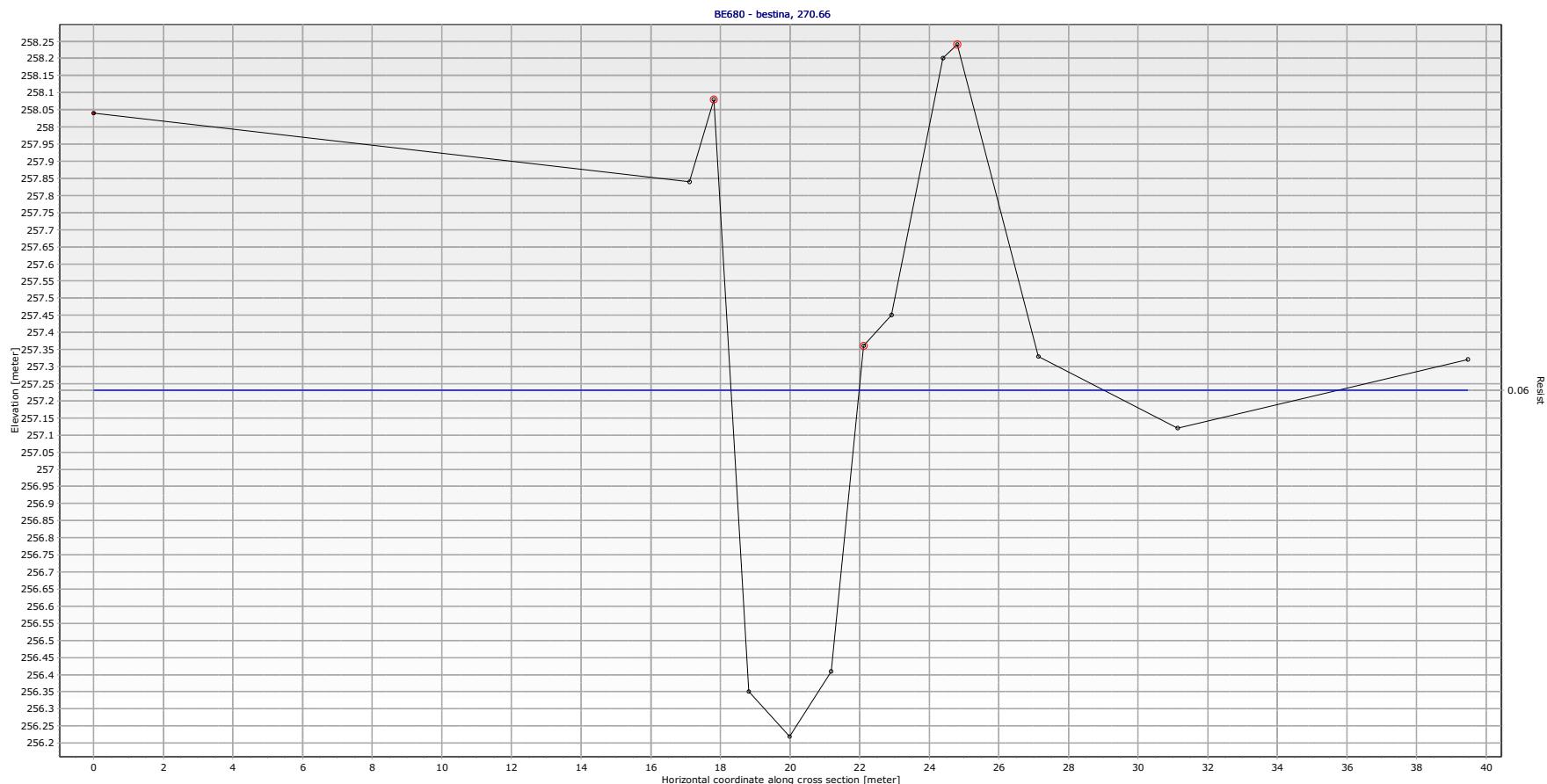
P3 pericolosità per alluvioni frequenti

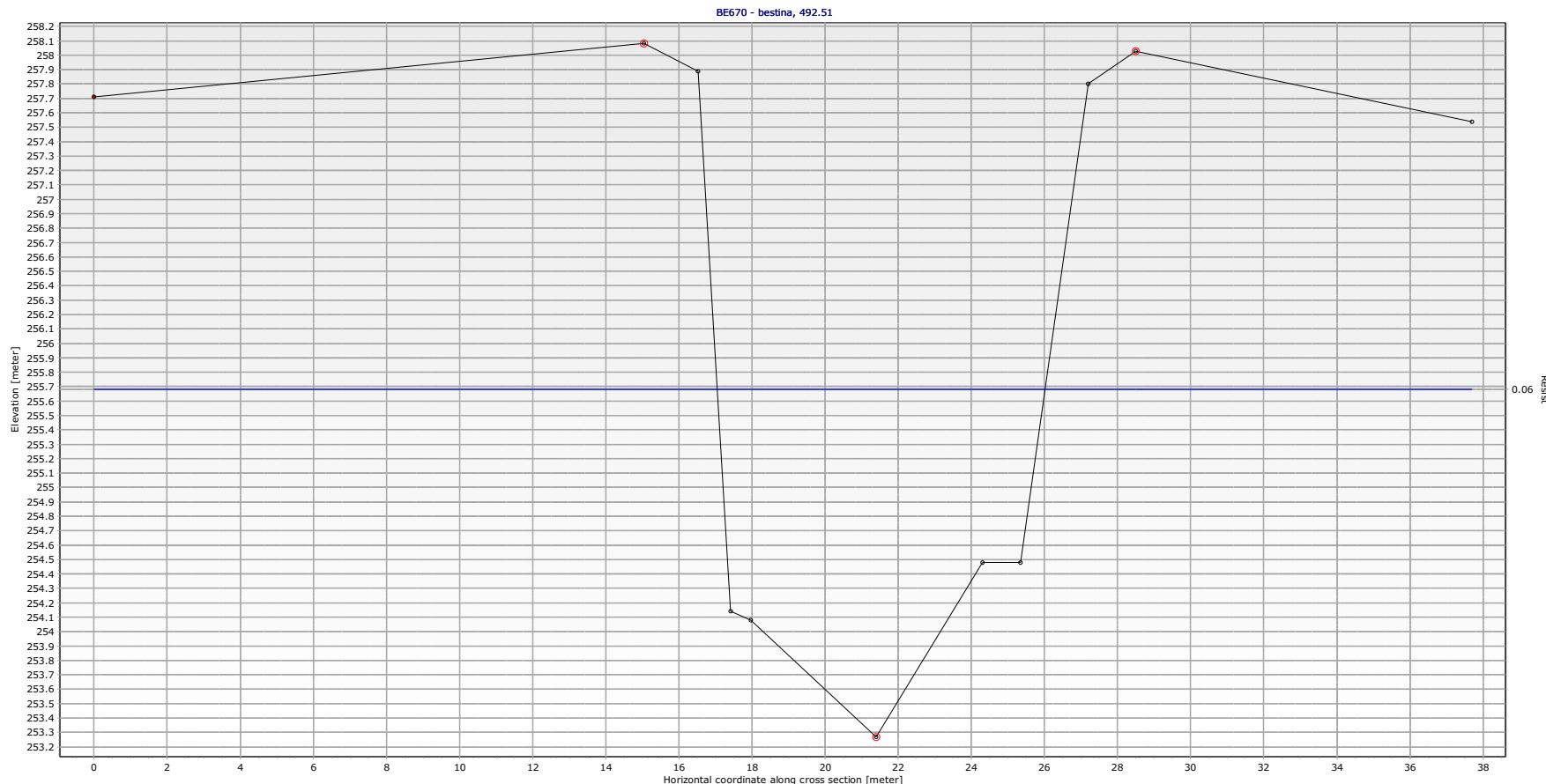


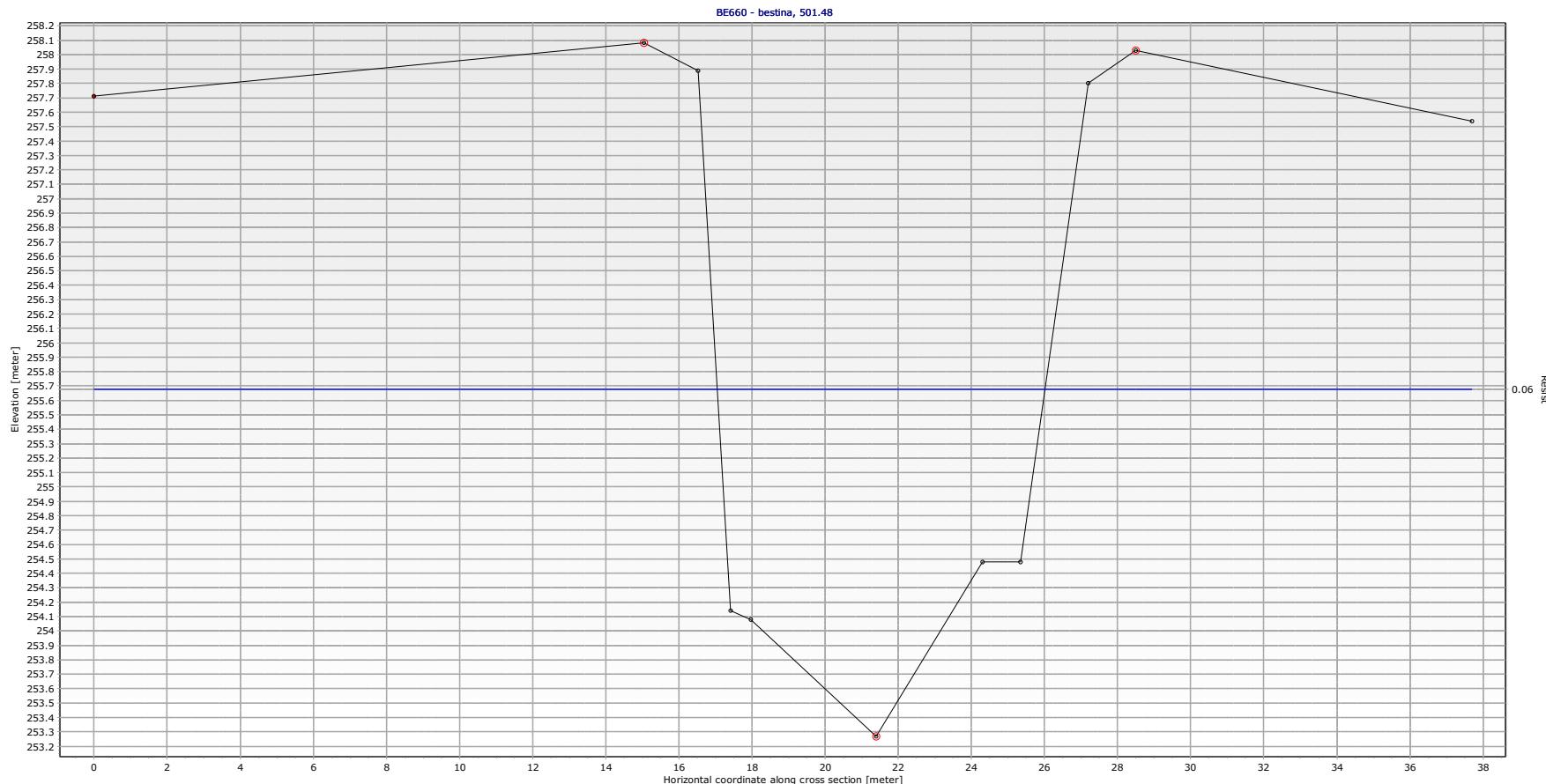
TAV. U

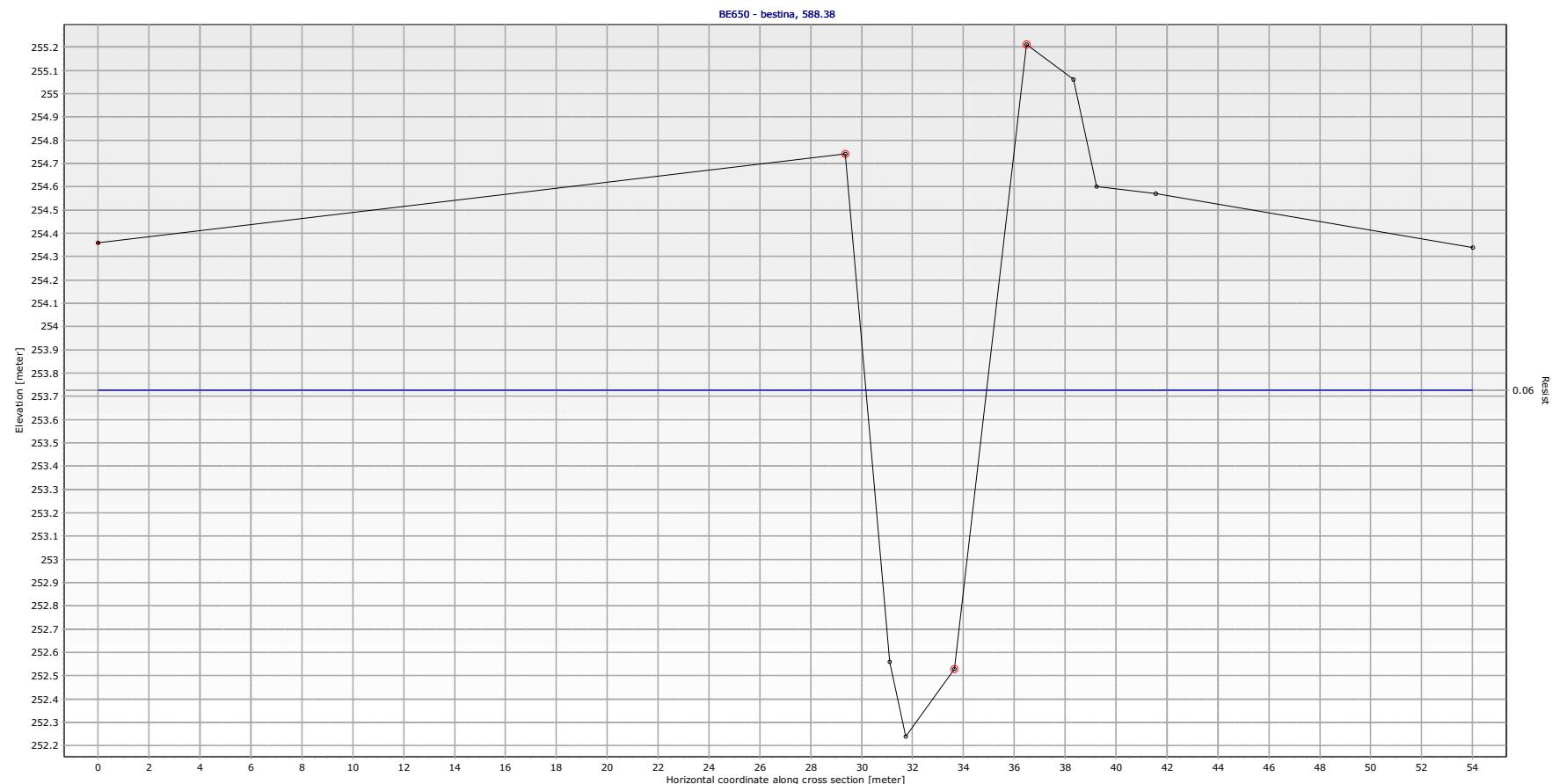


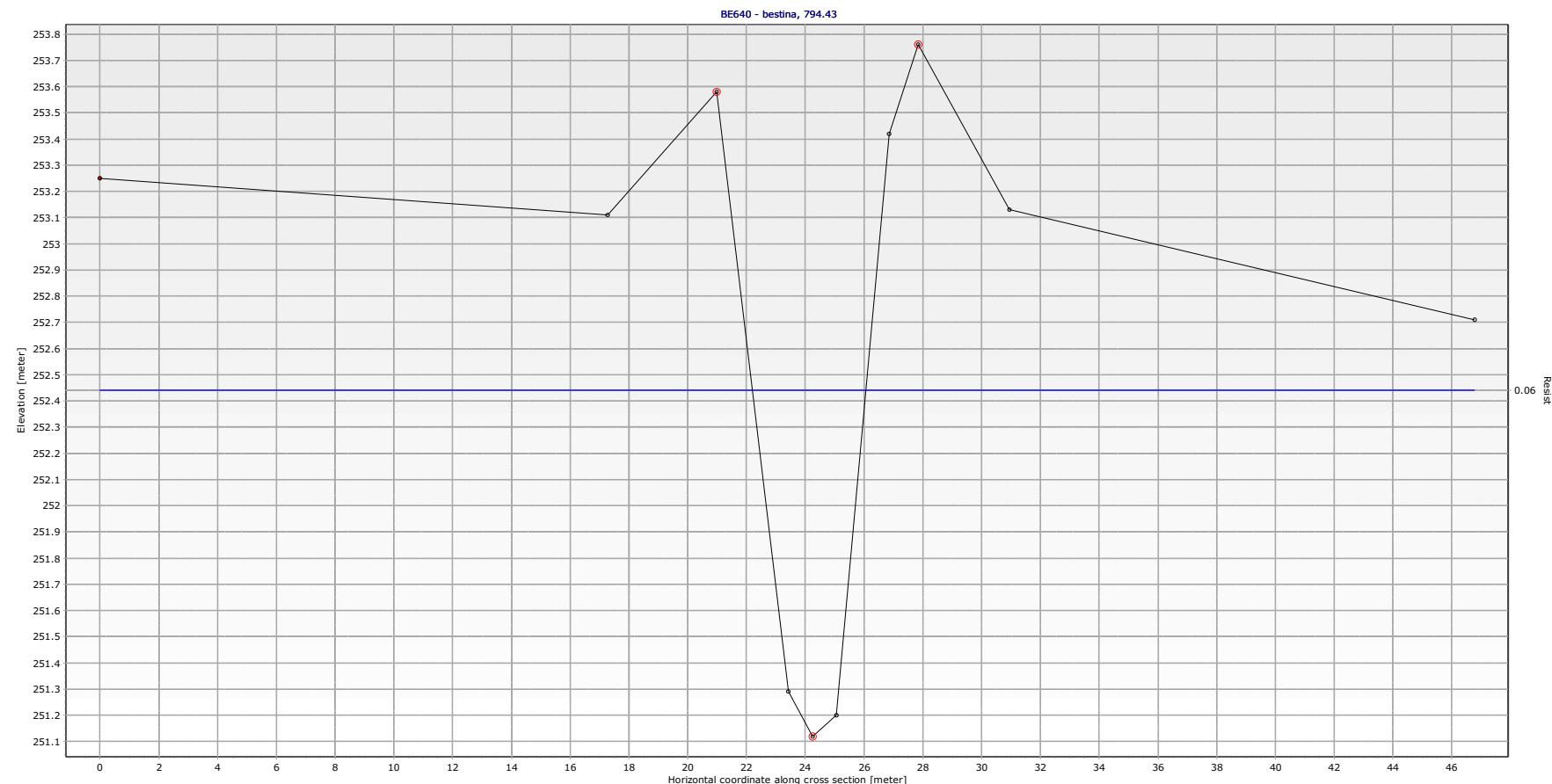


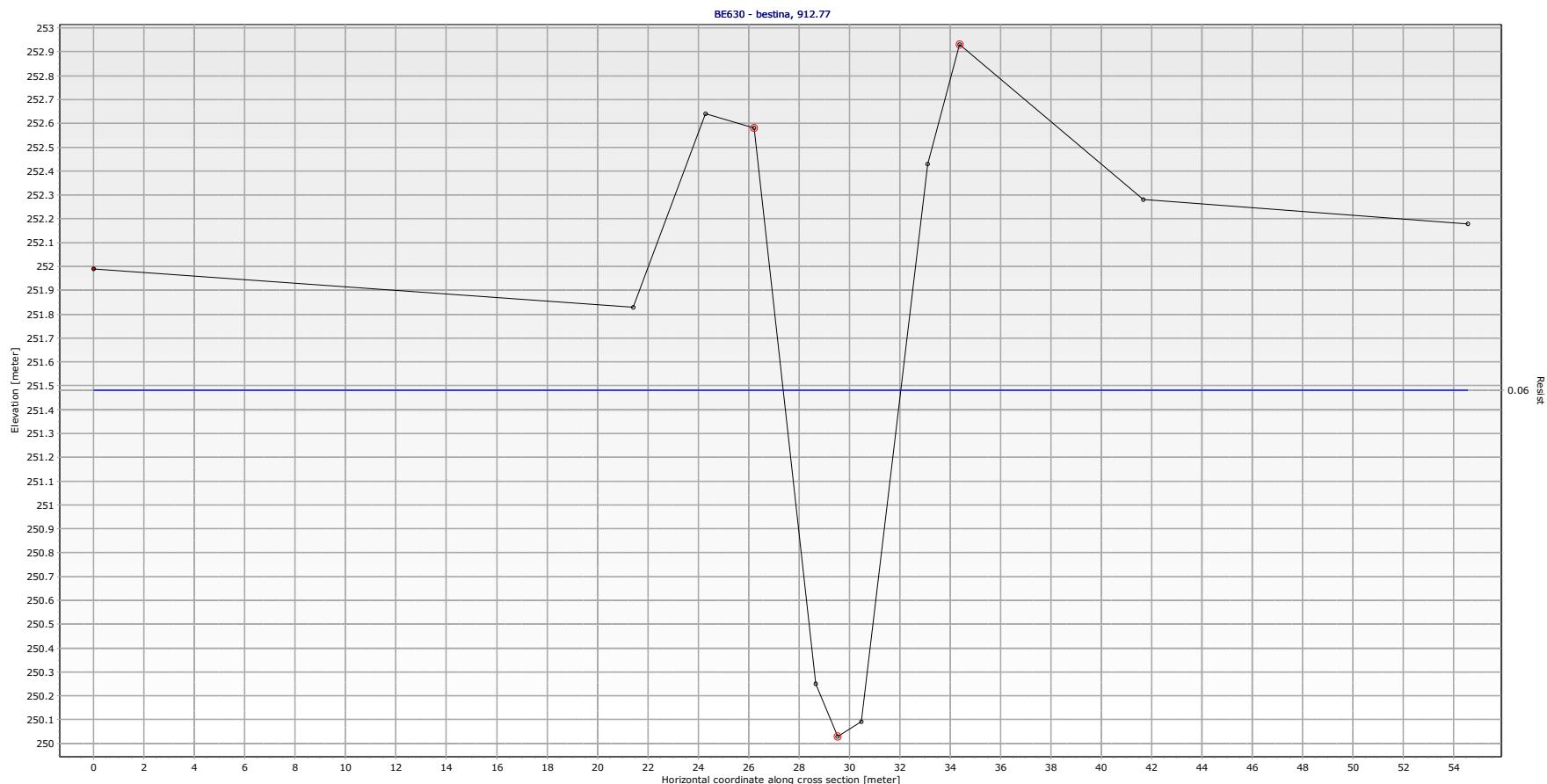


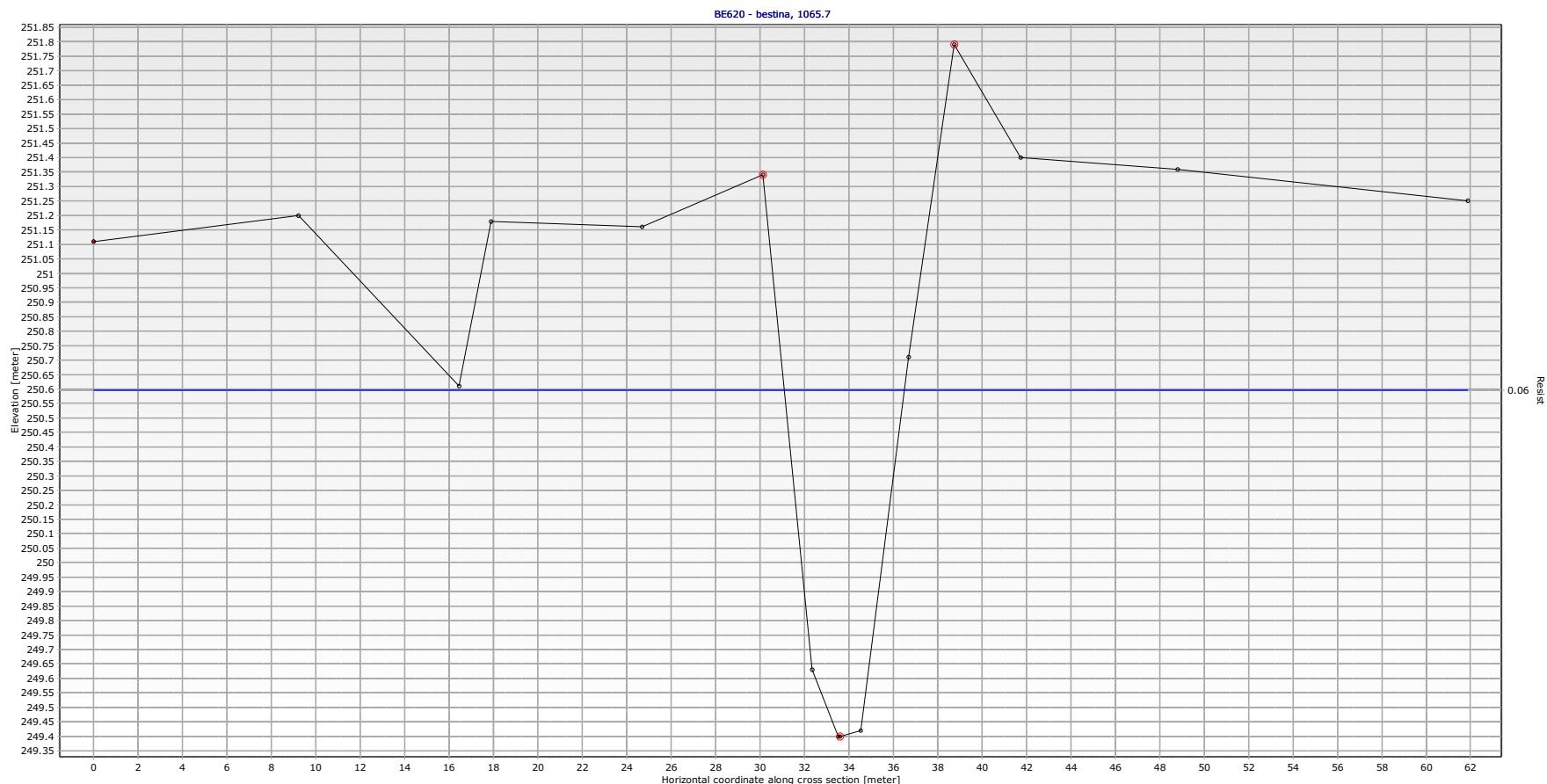


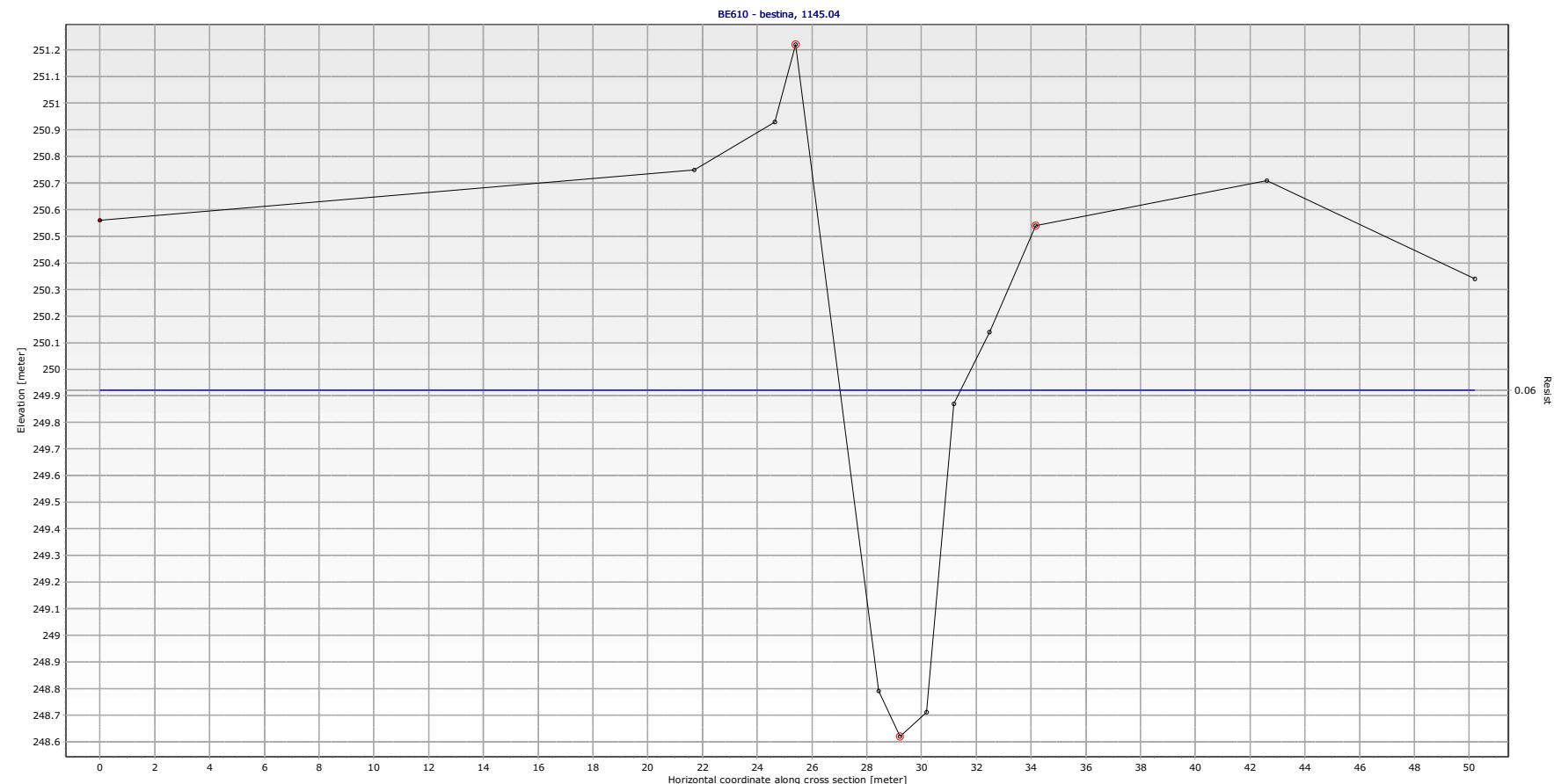


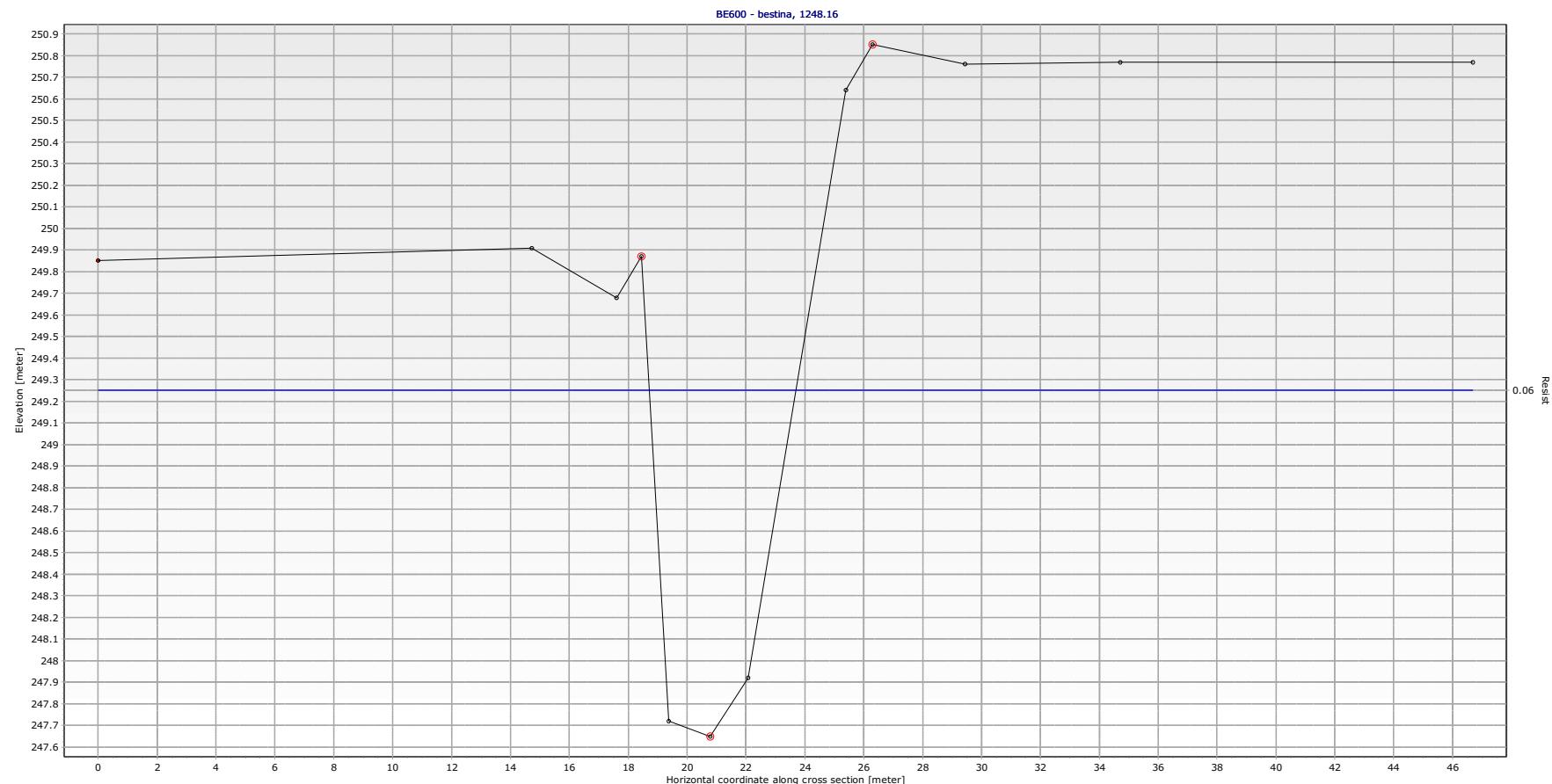


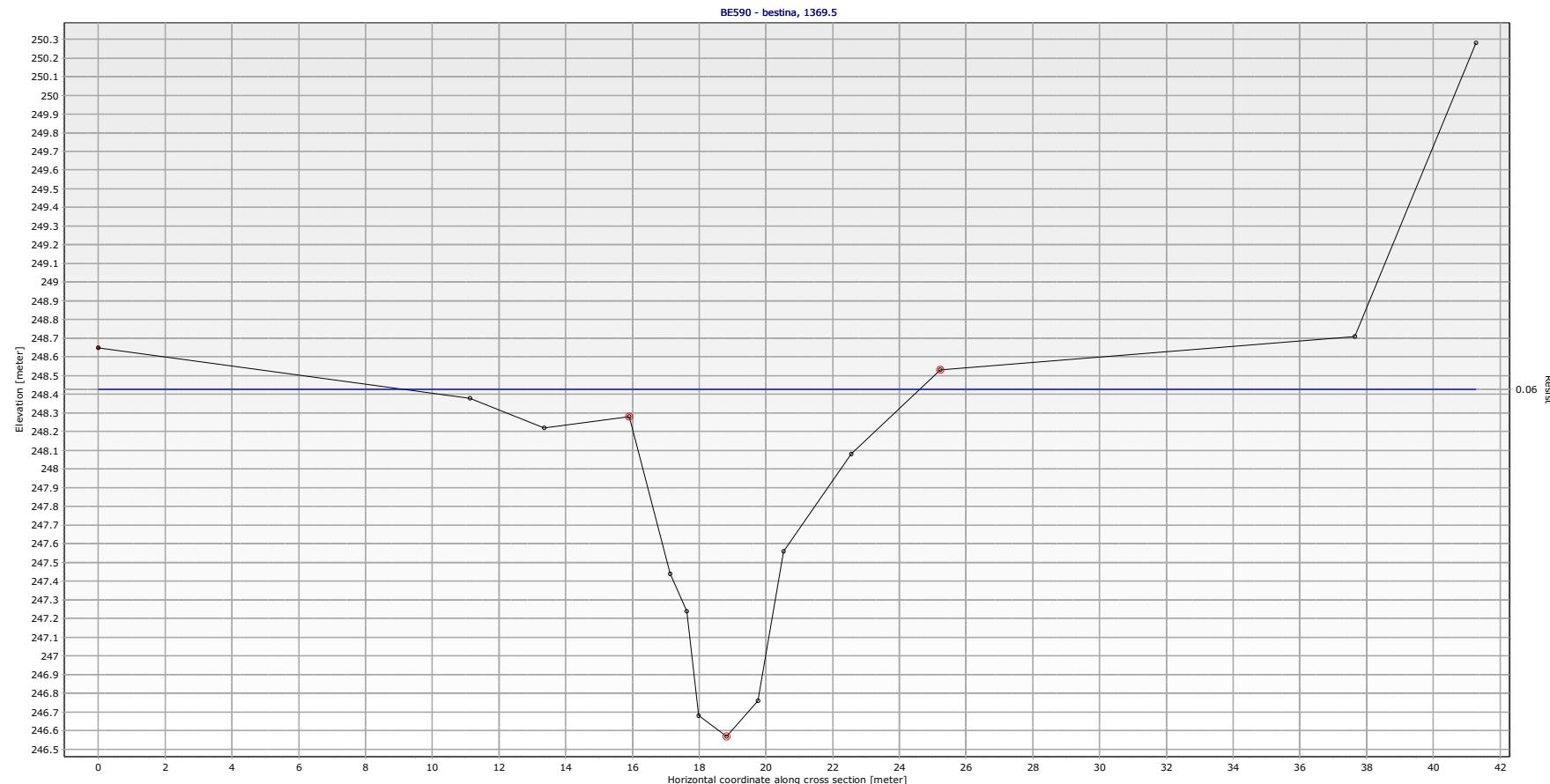


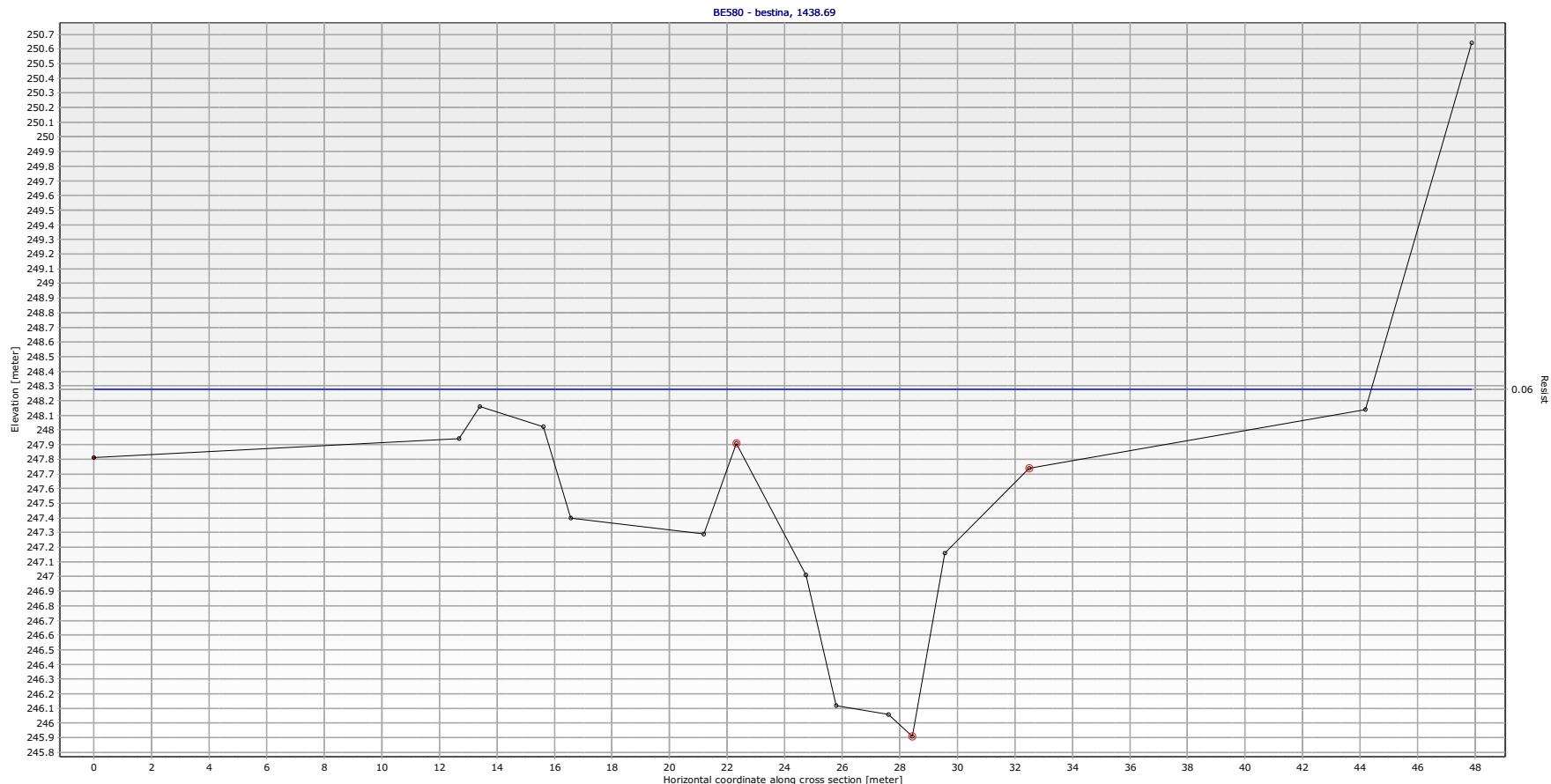


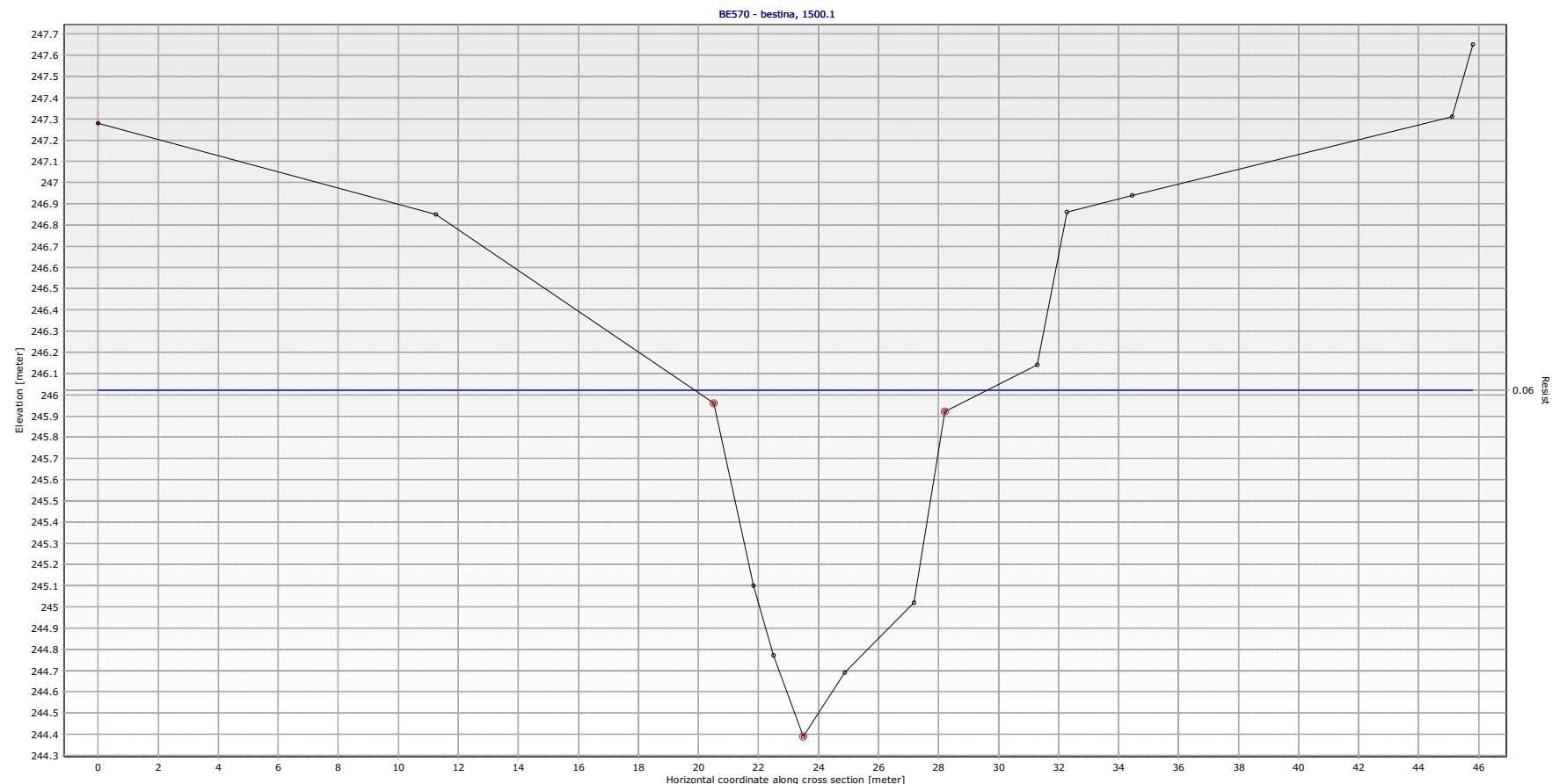


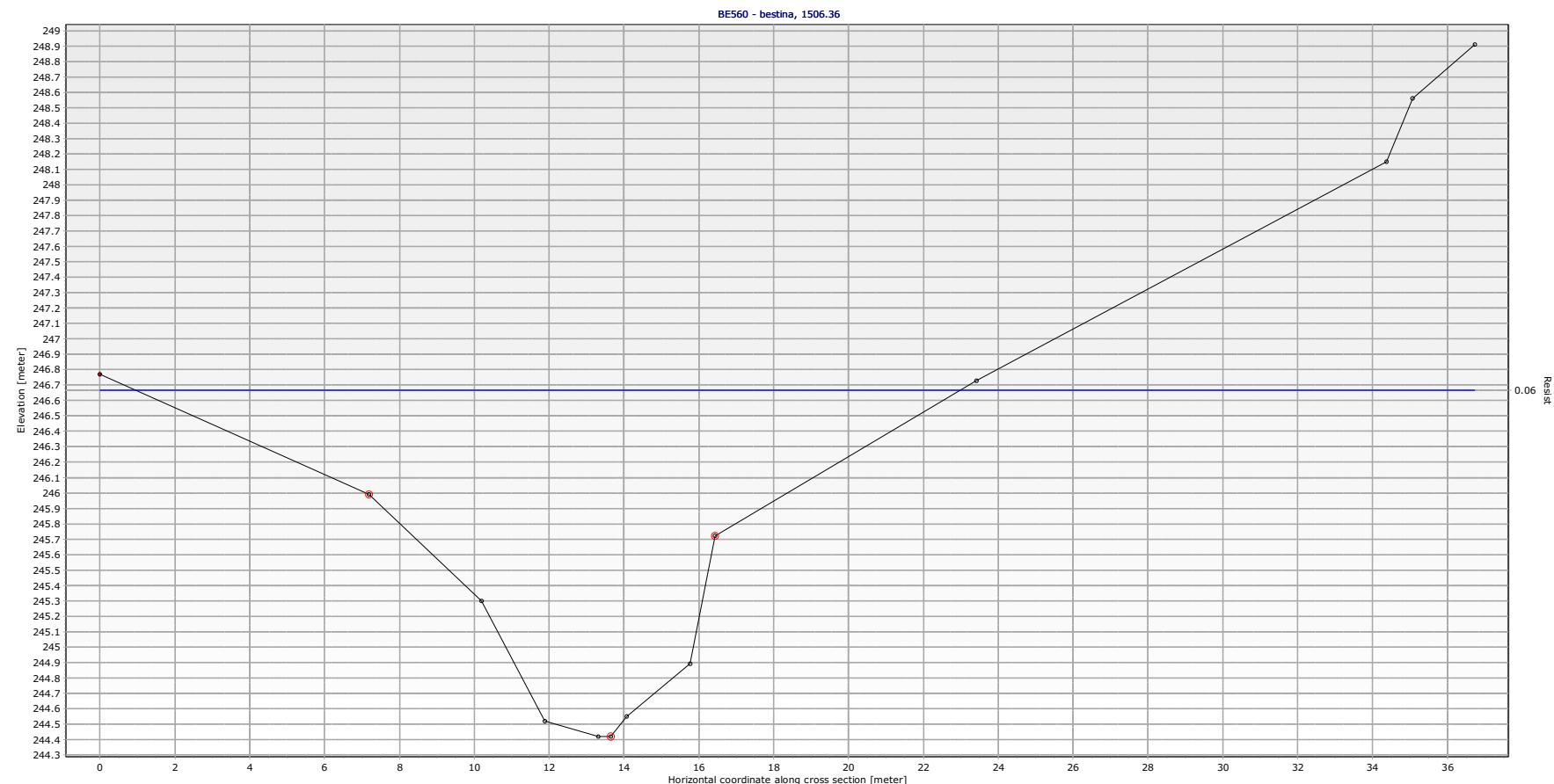


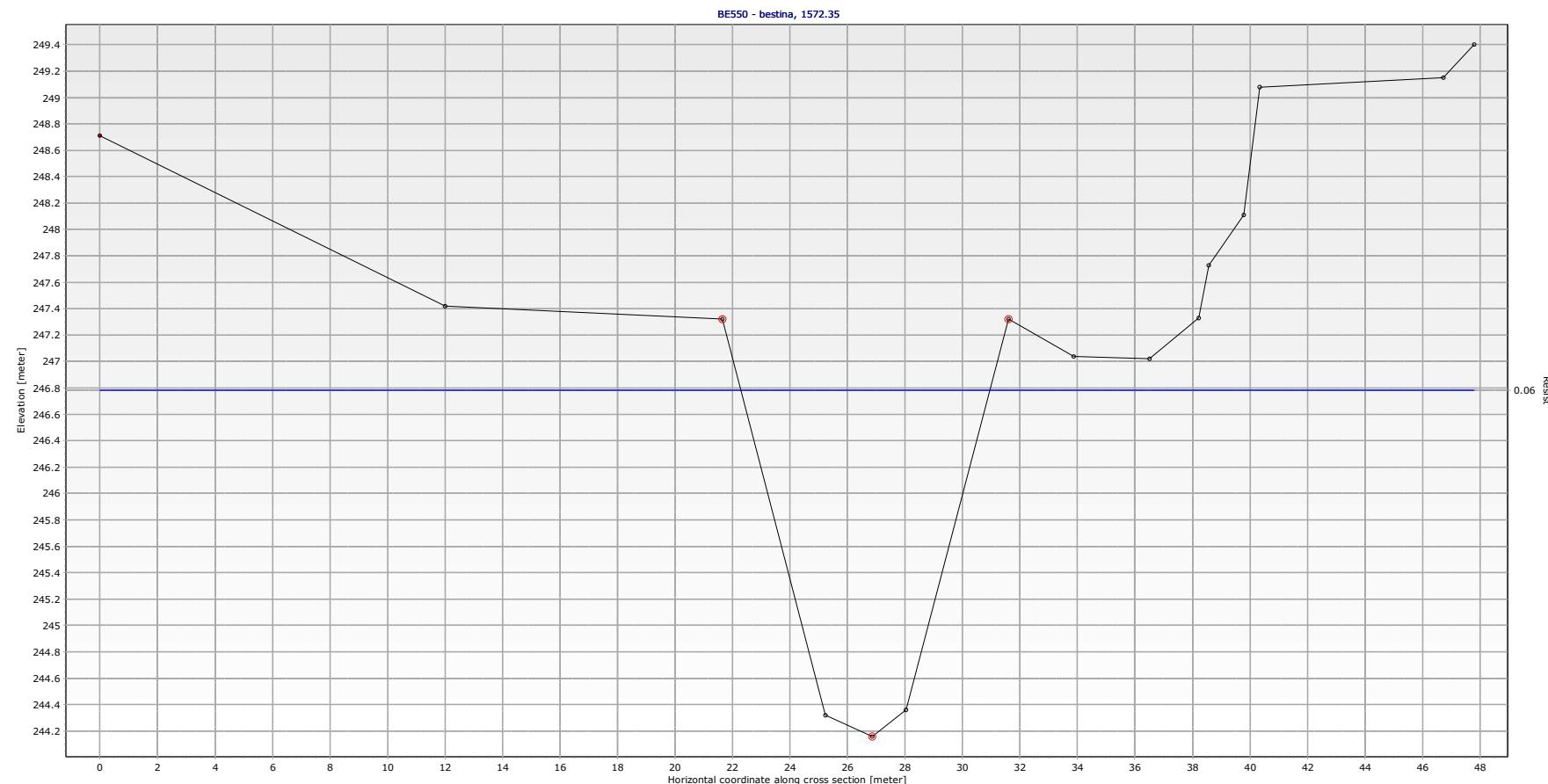


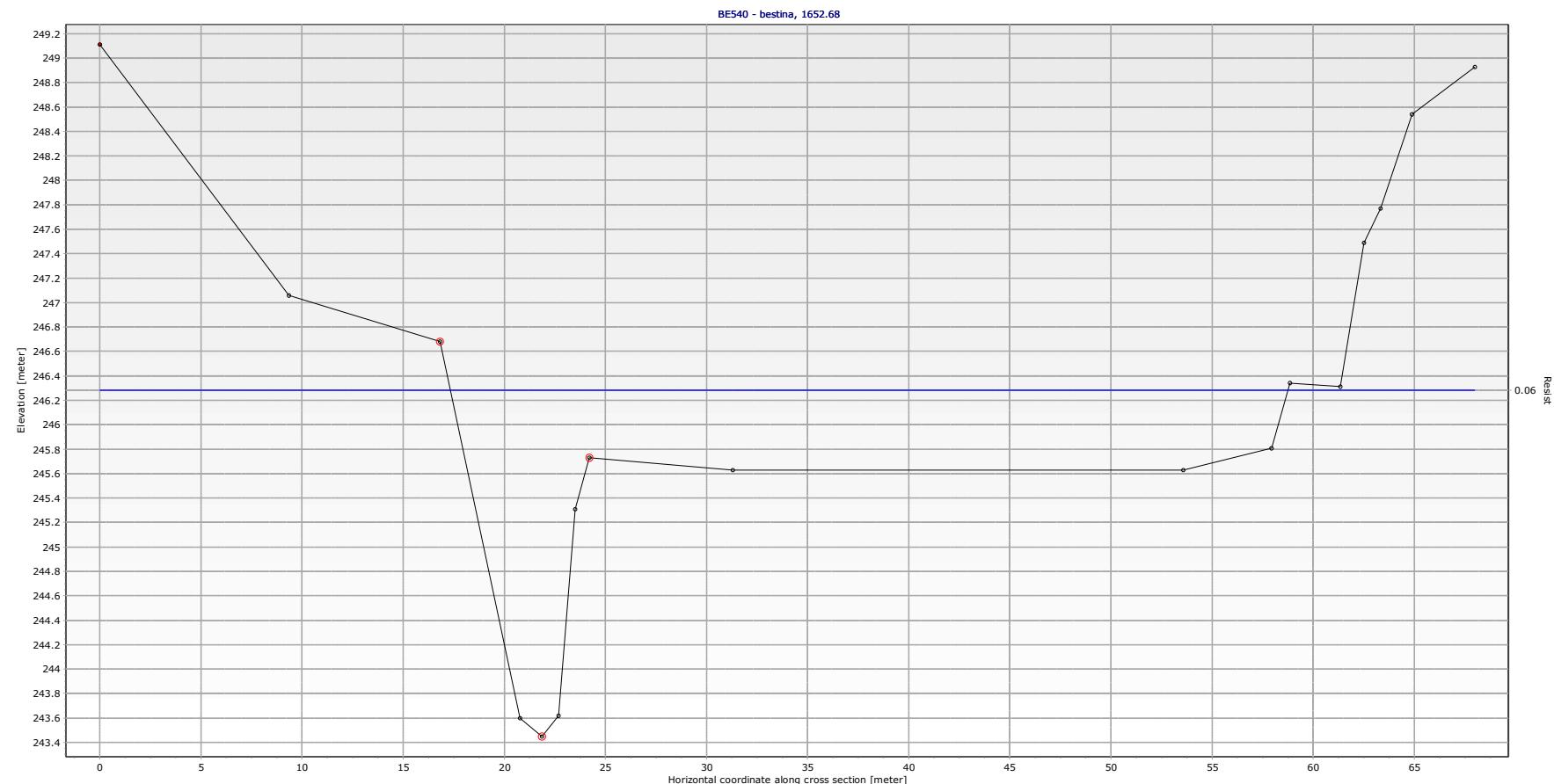


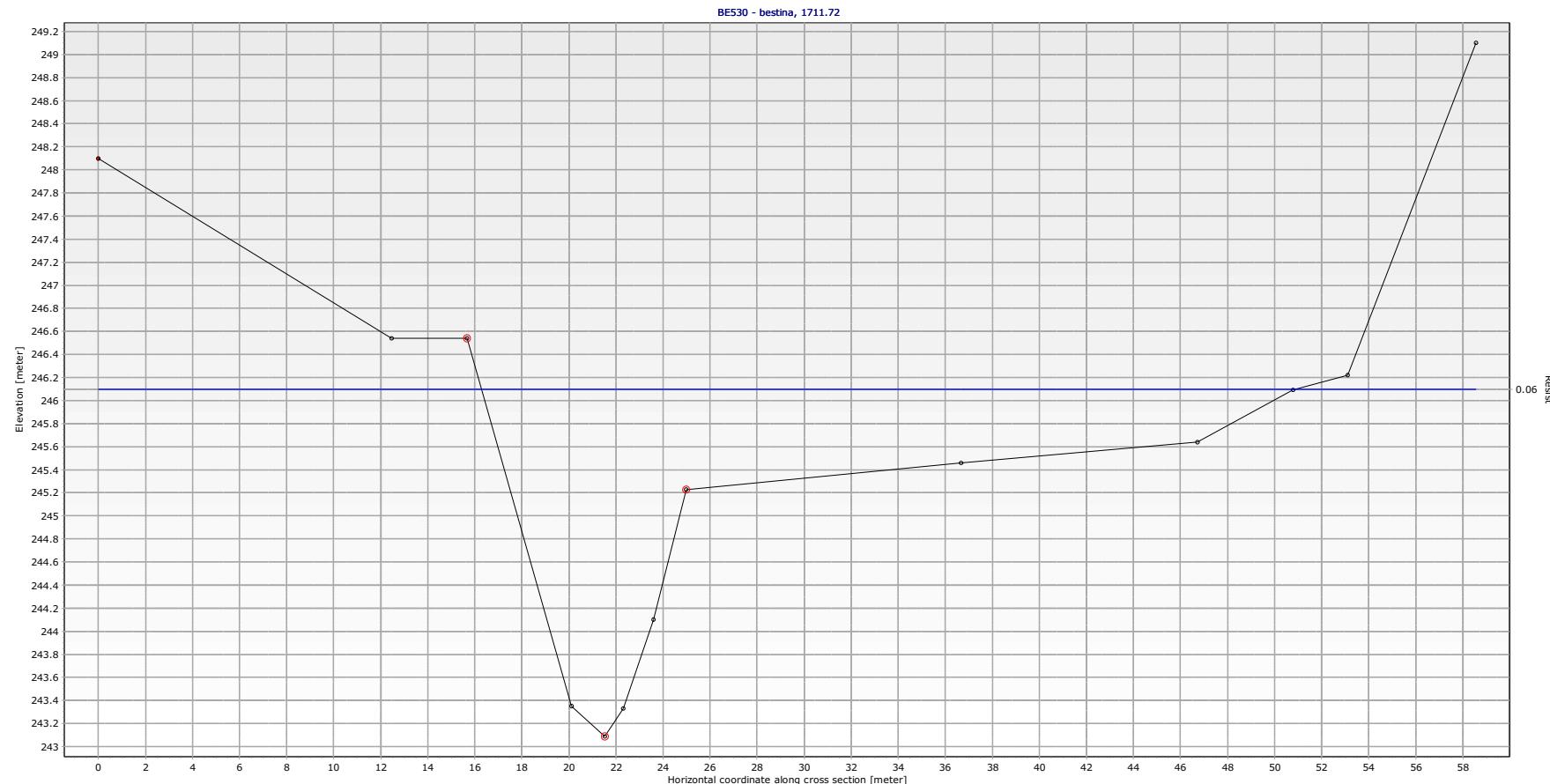


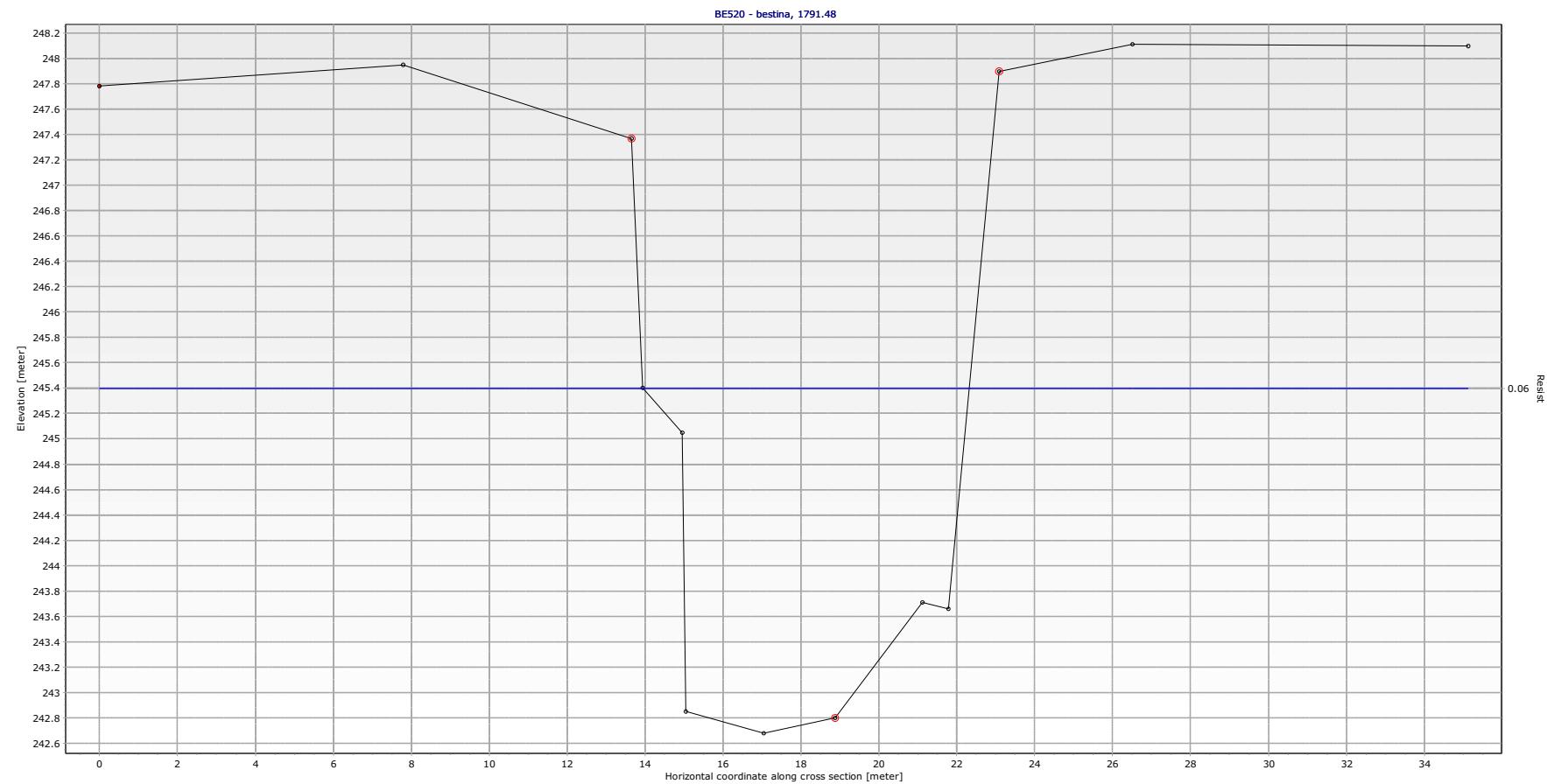


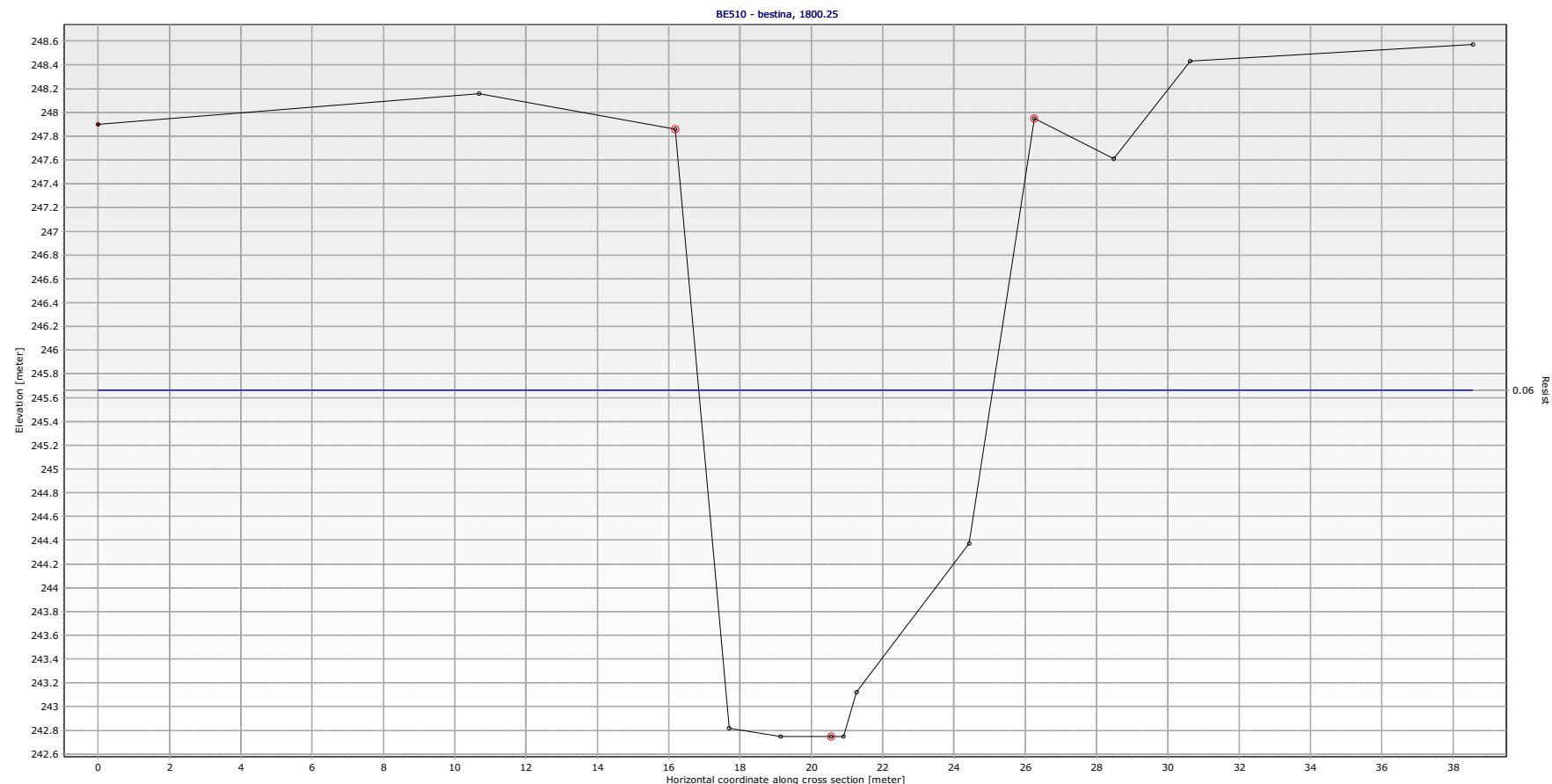


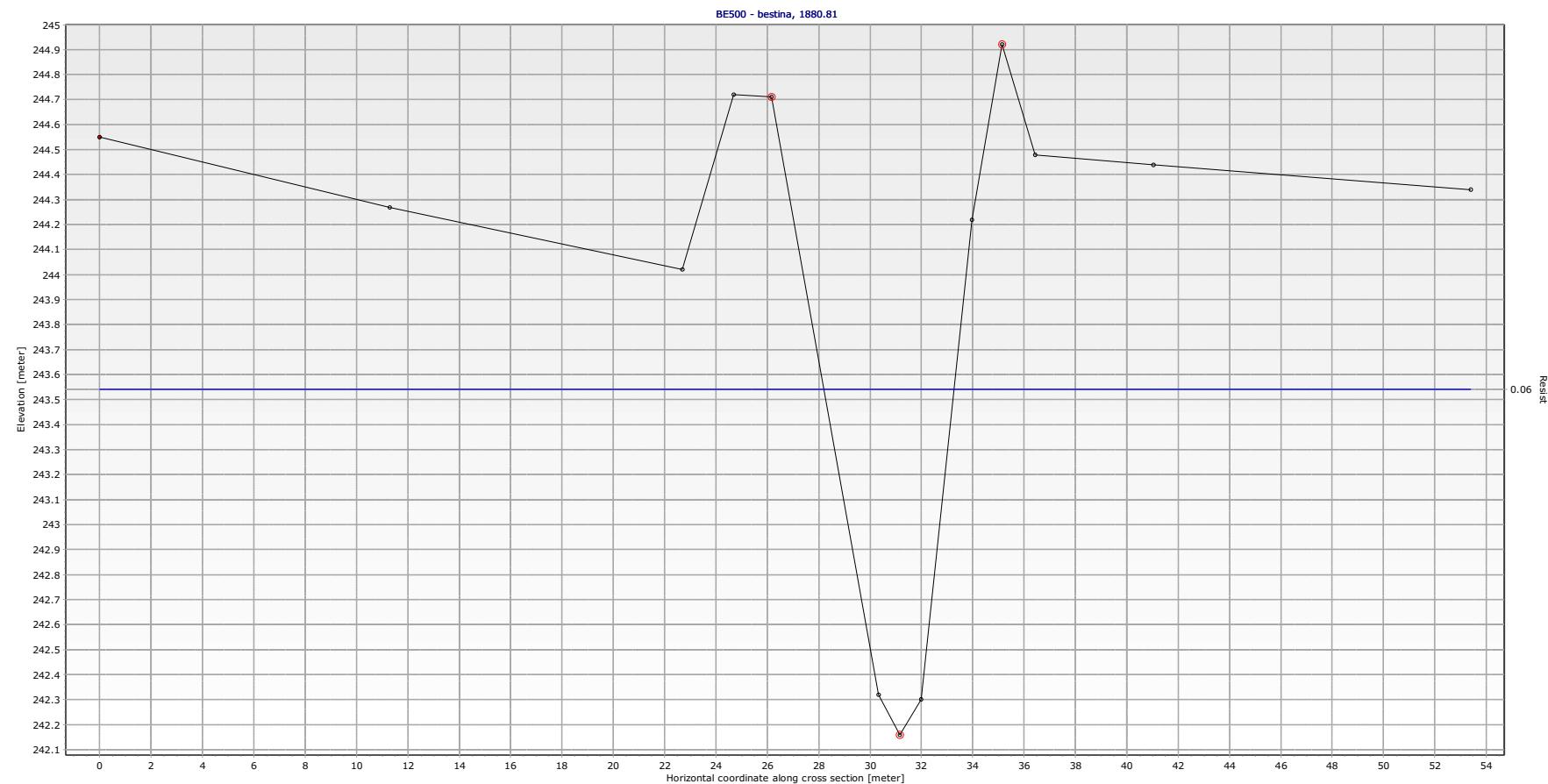


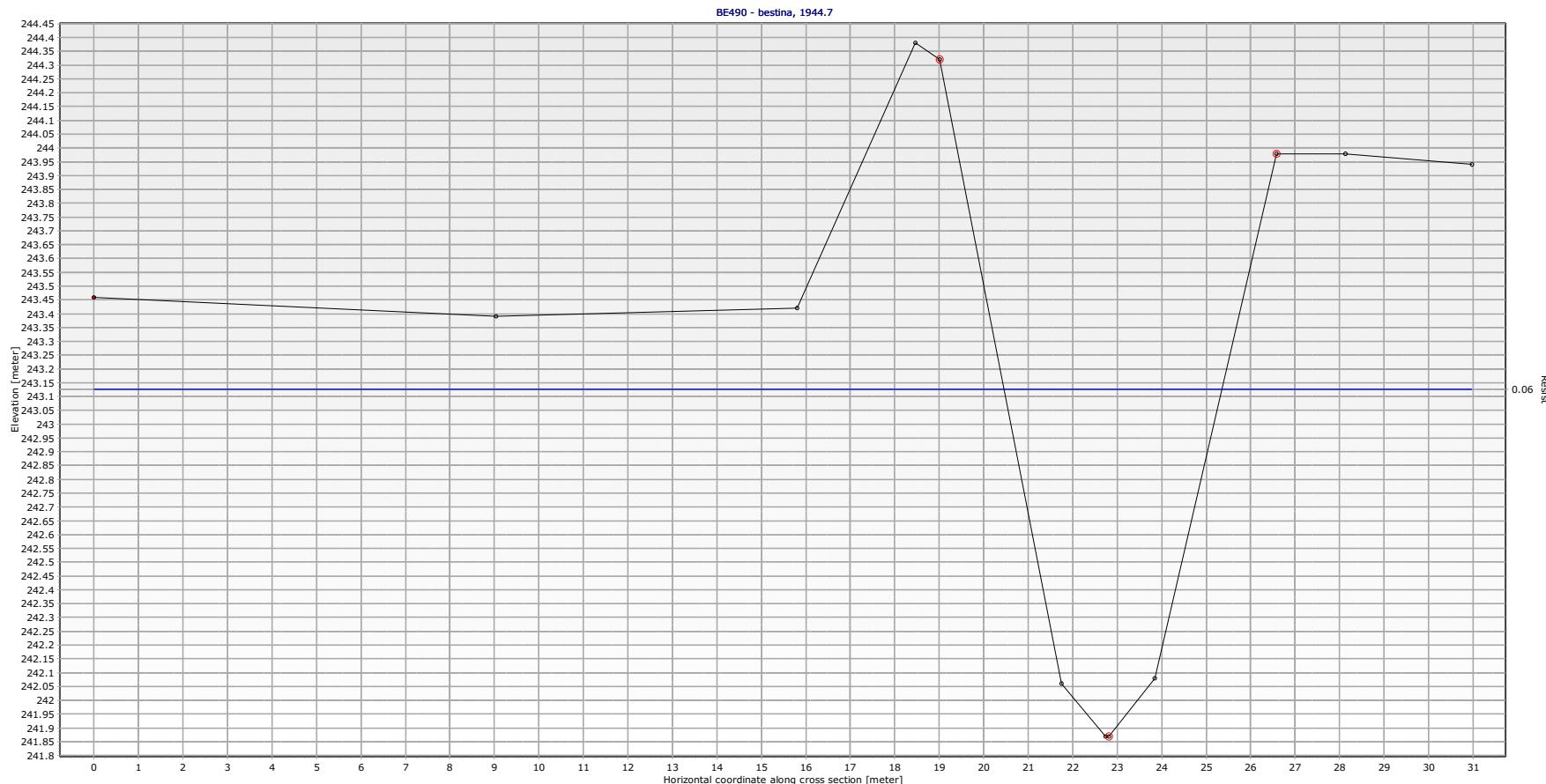


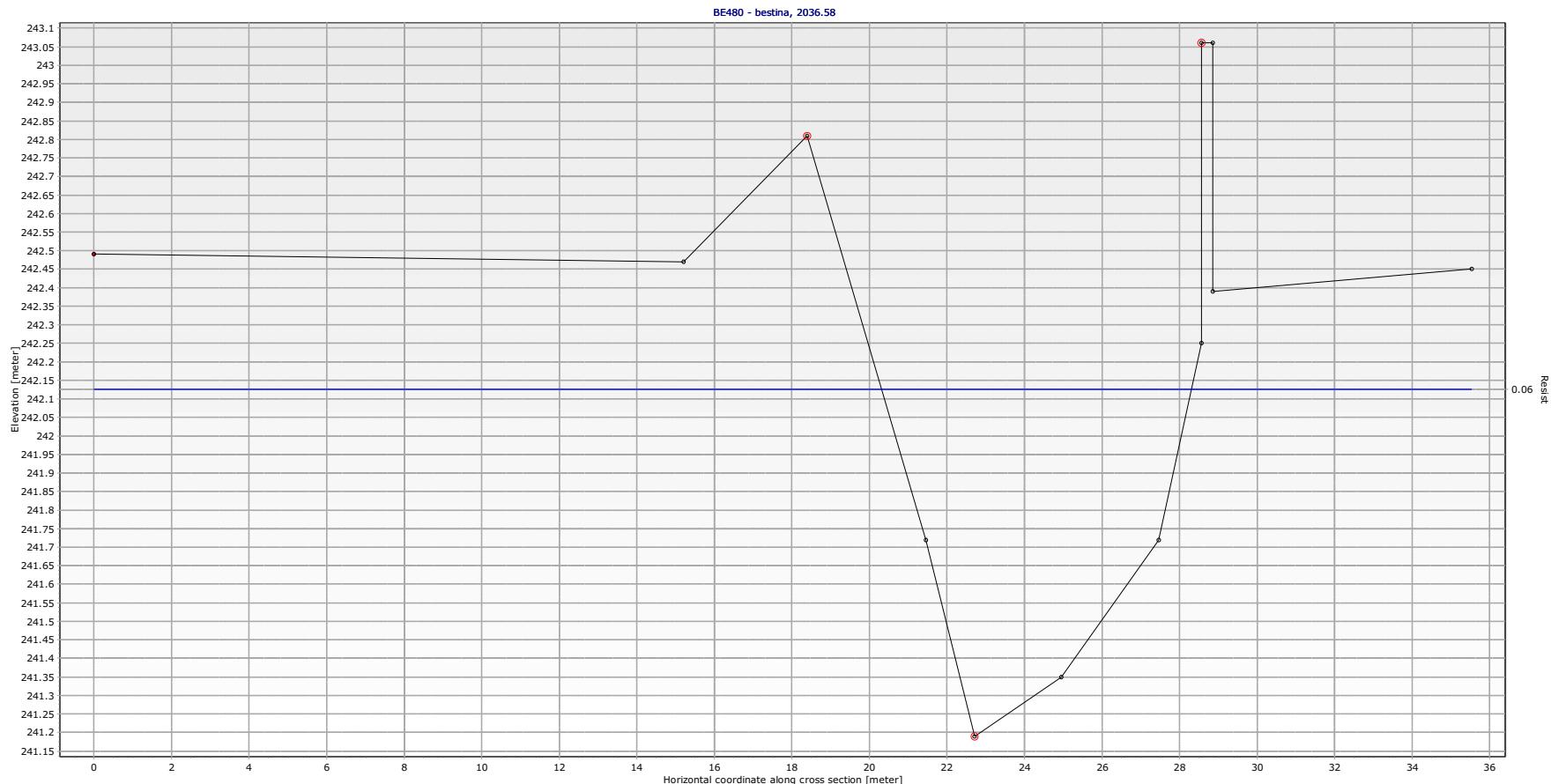


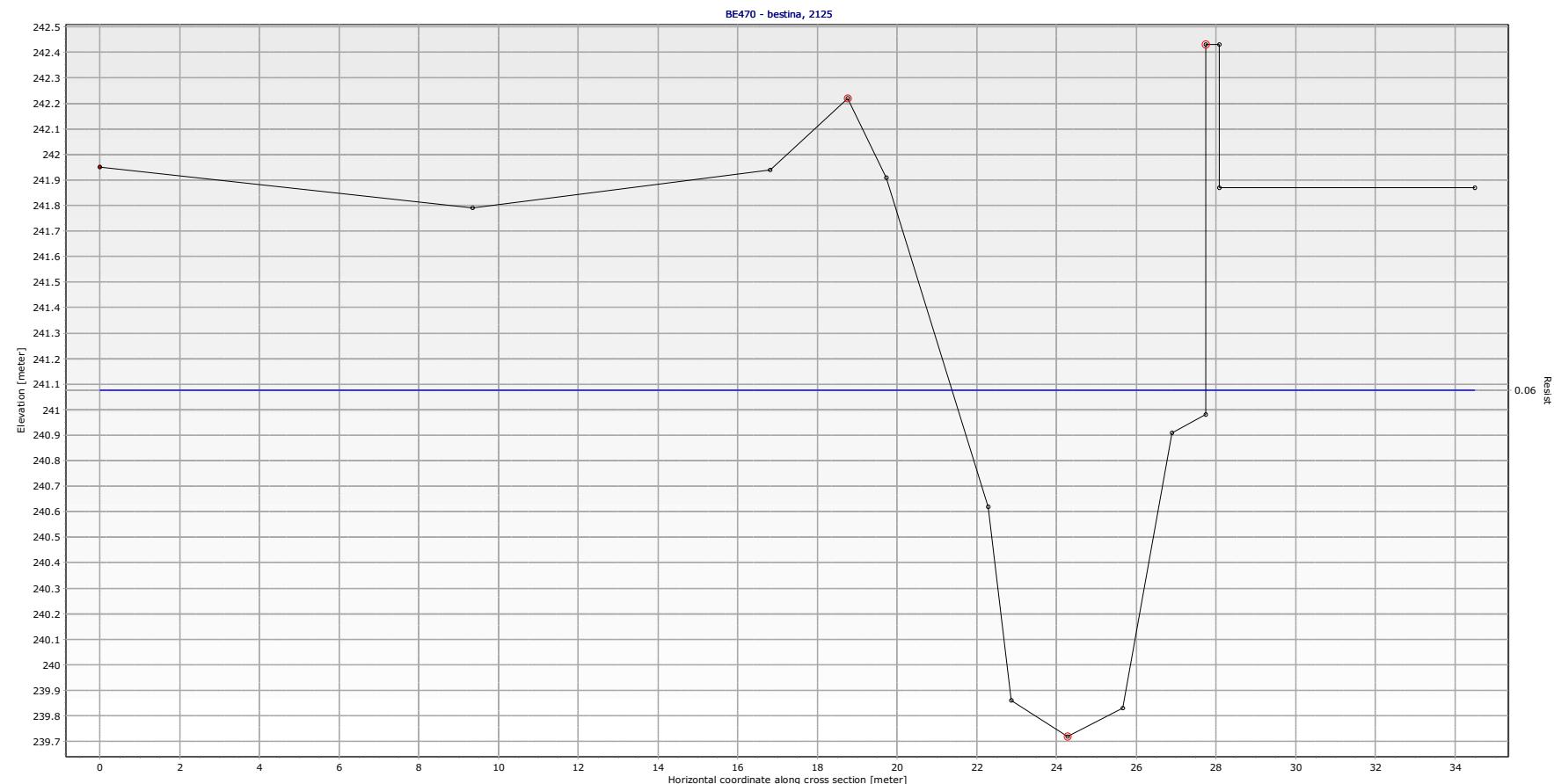


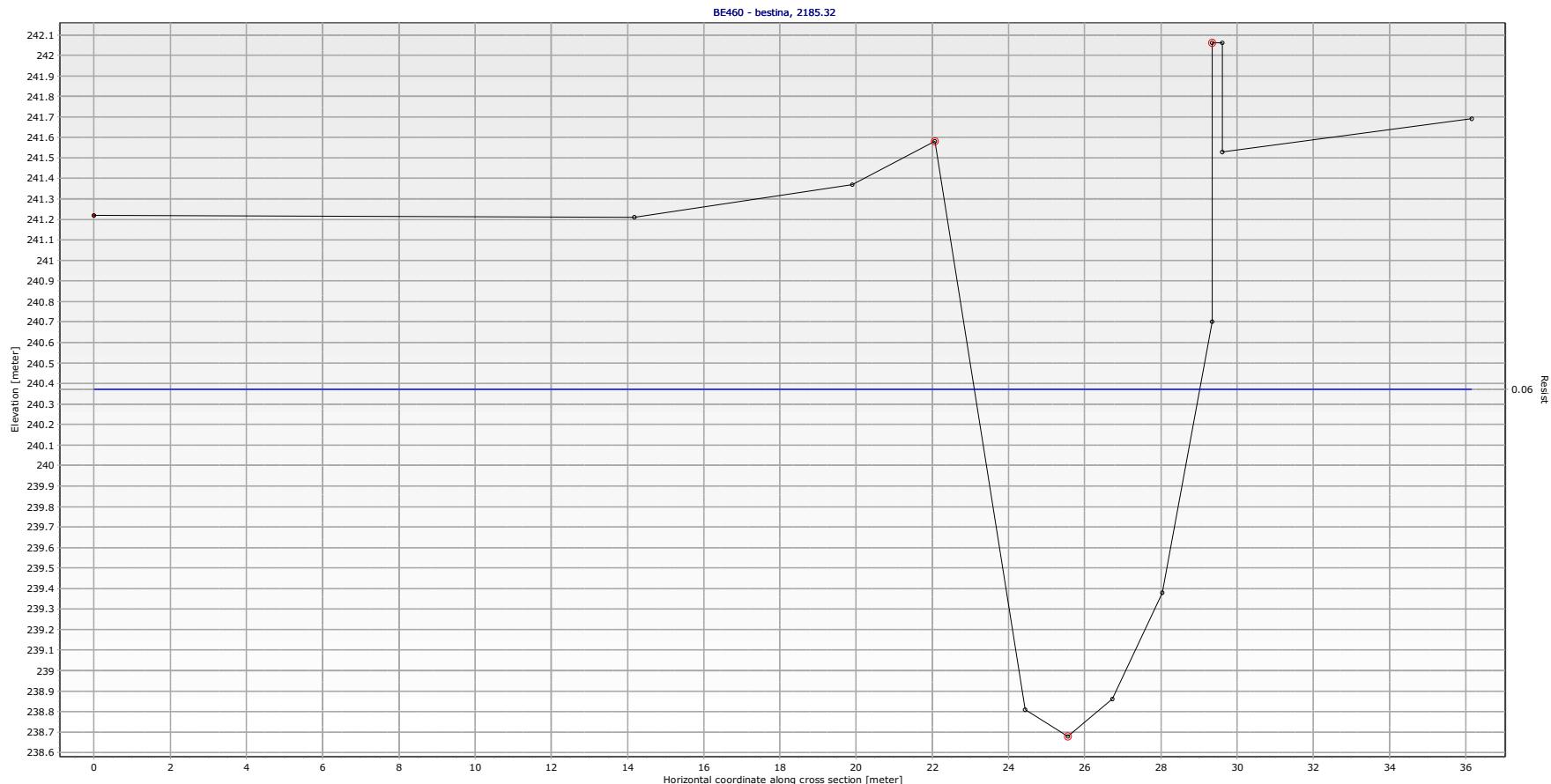


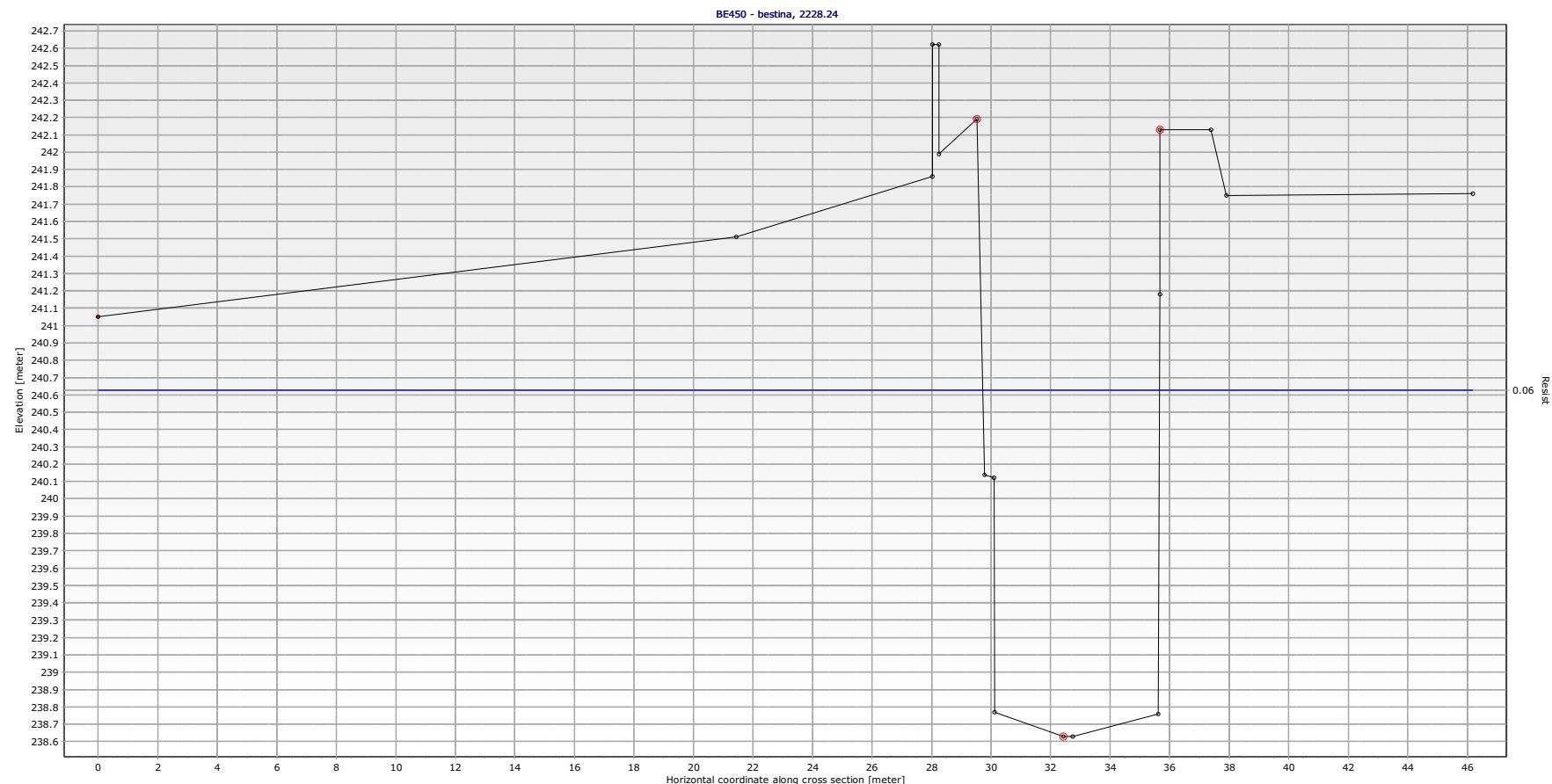










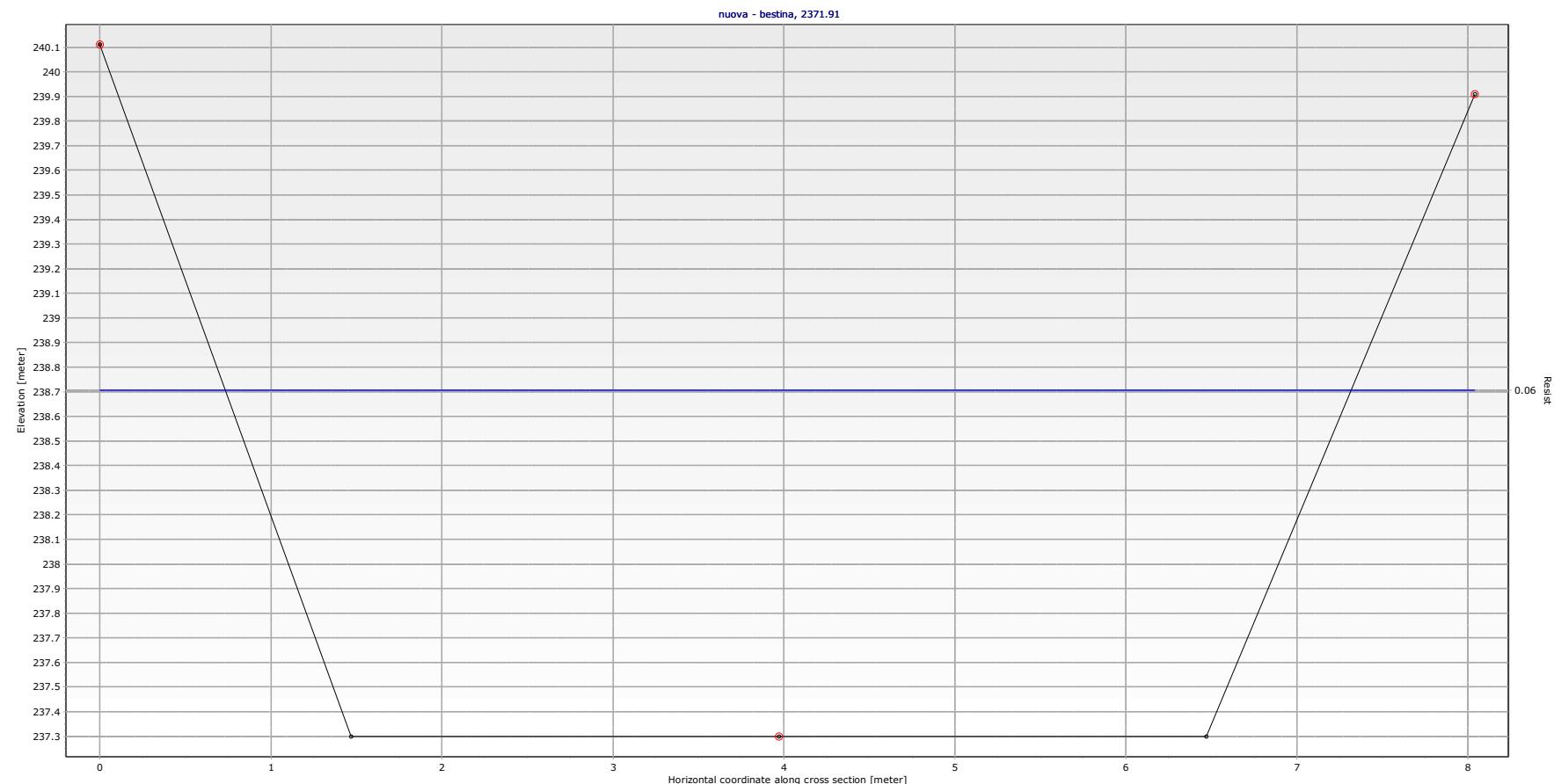


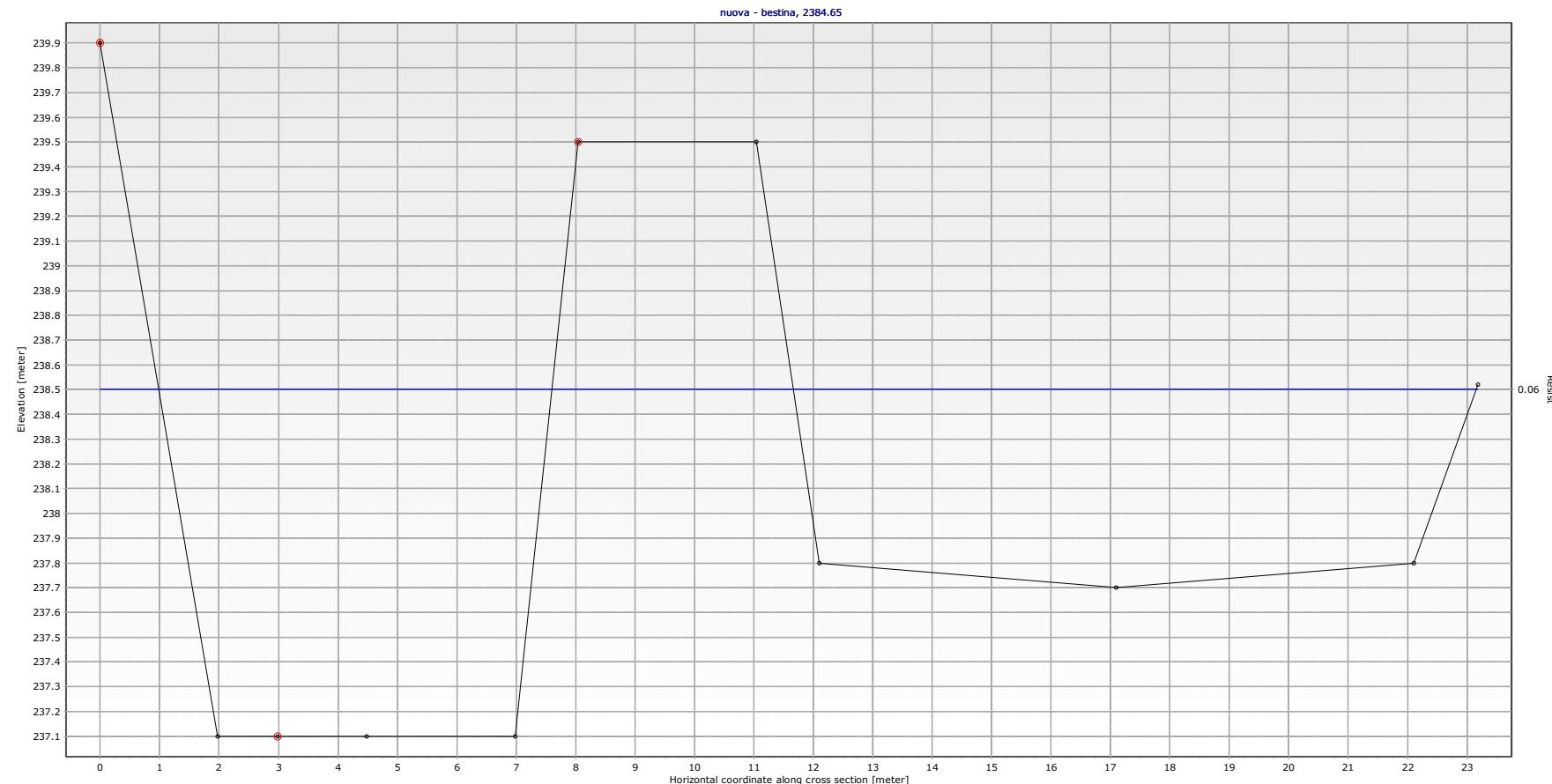


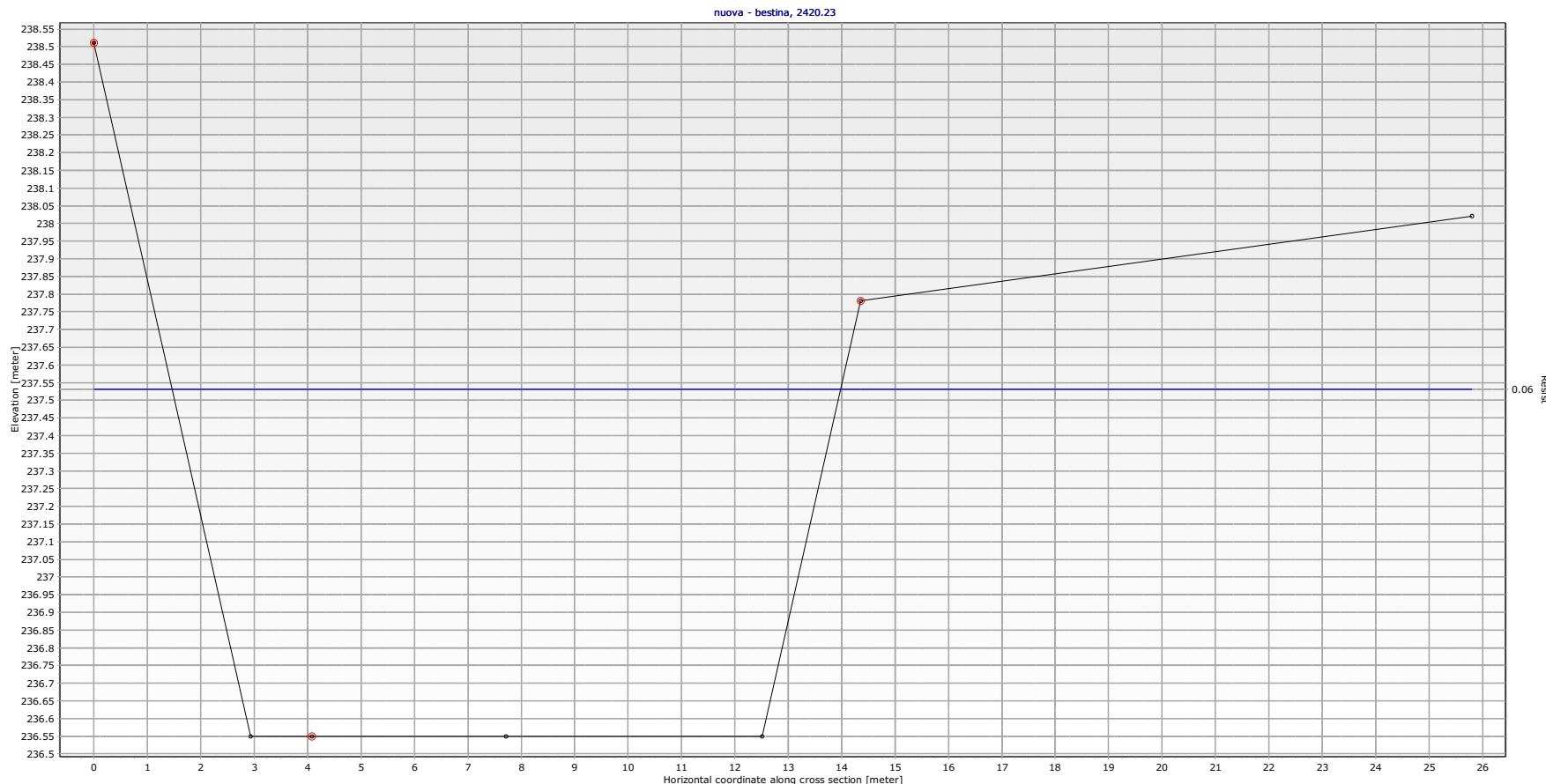


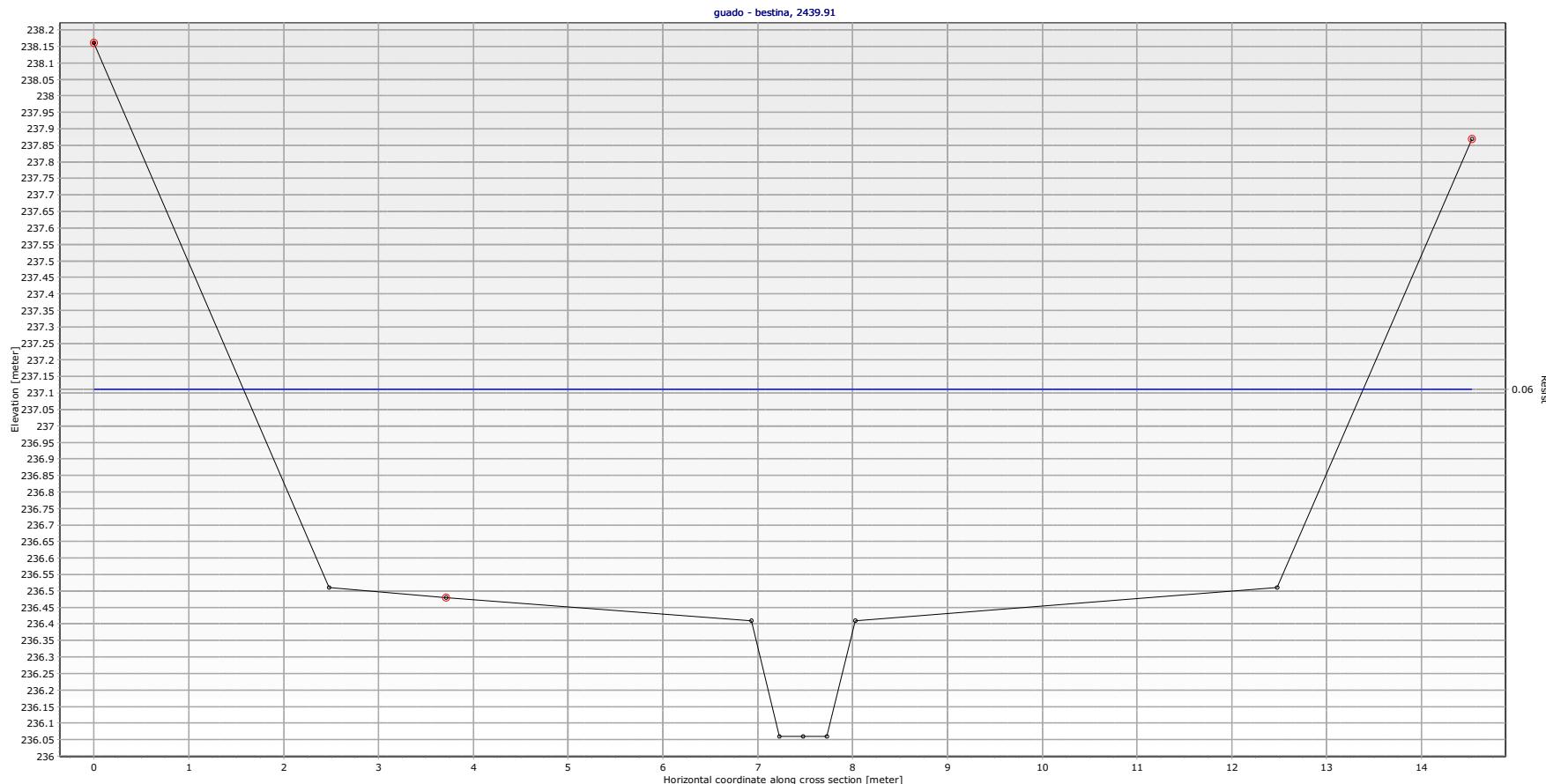


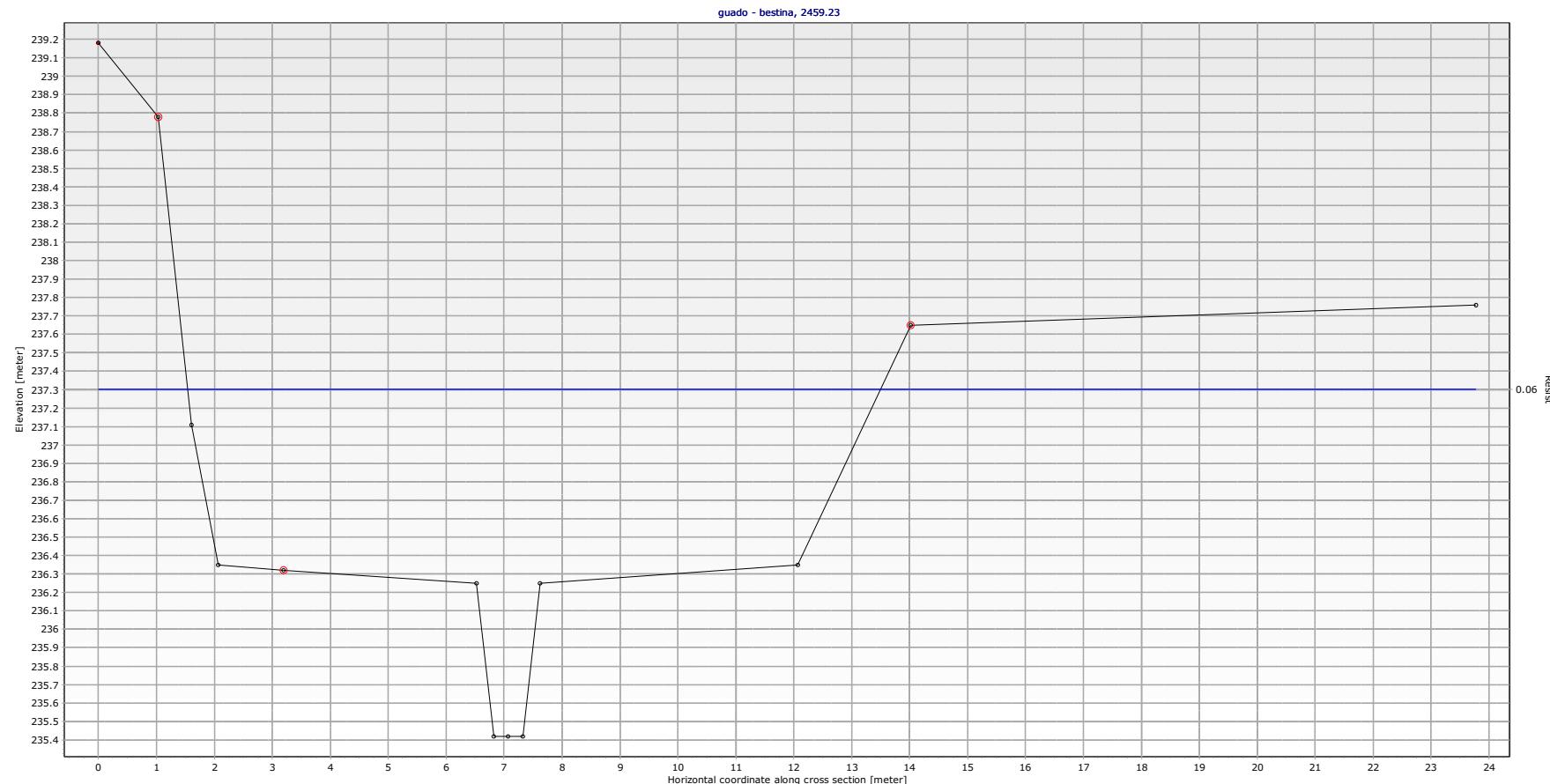


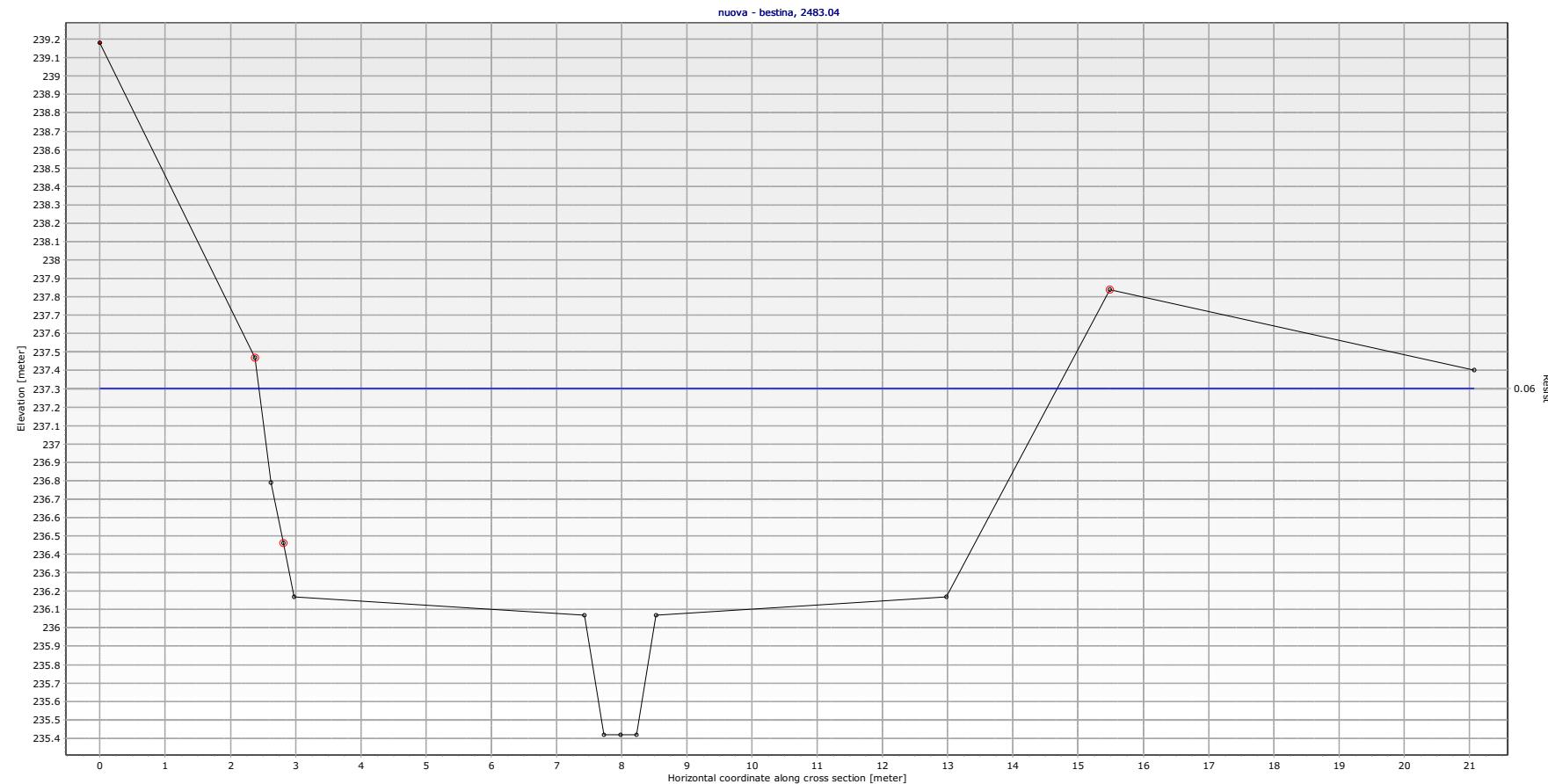


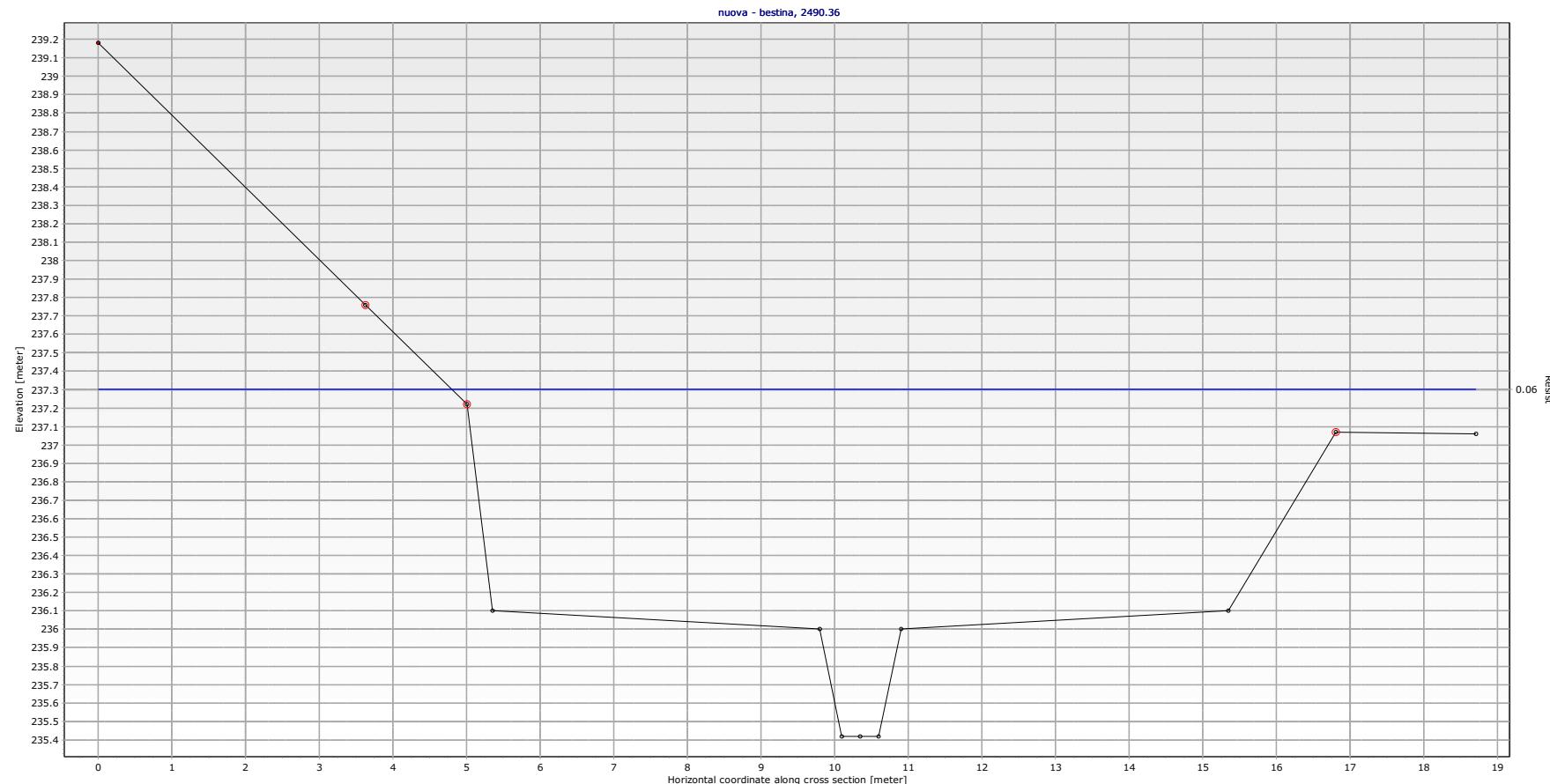




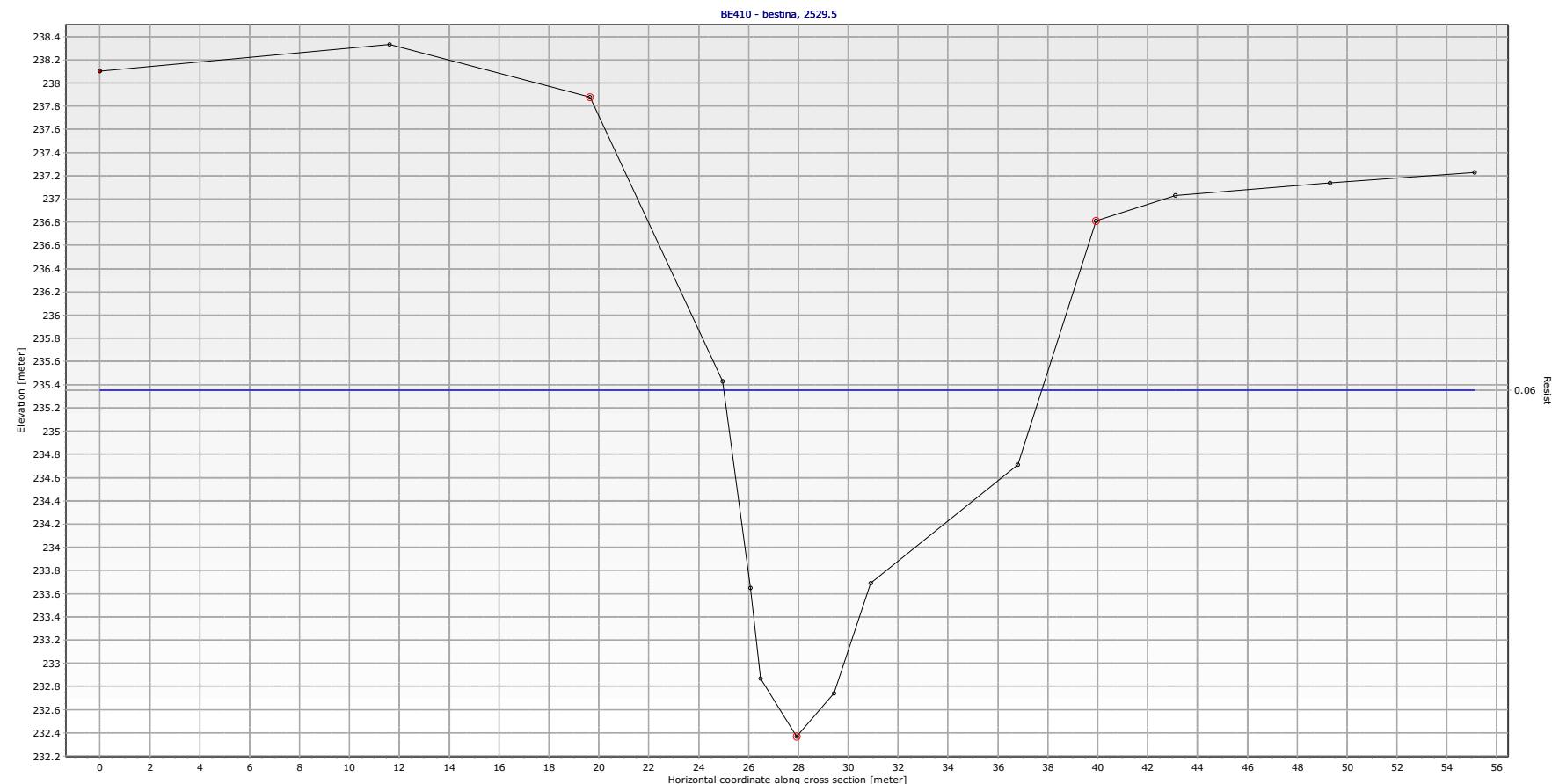


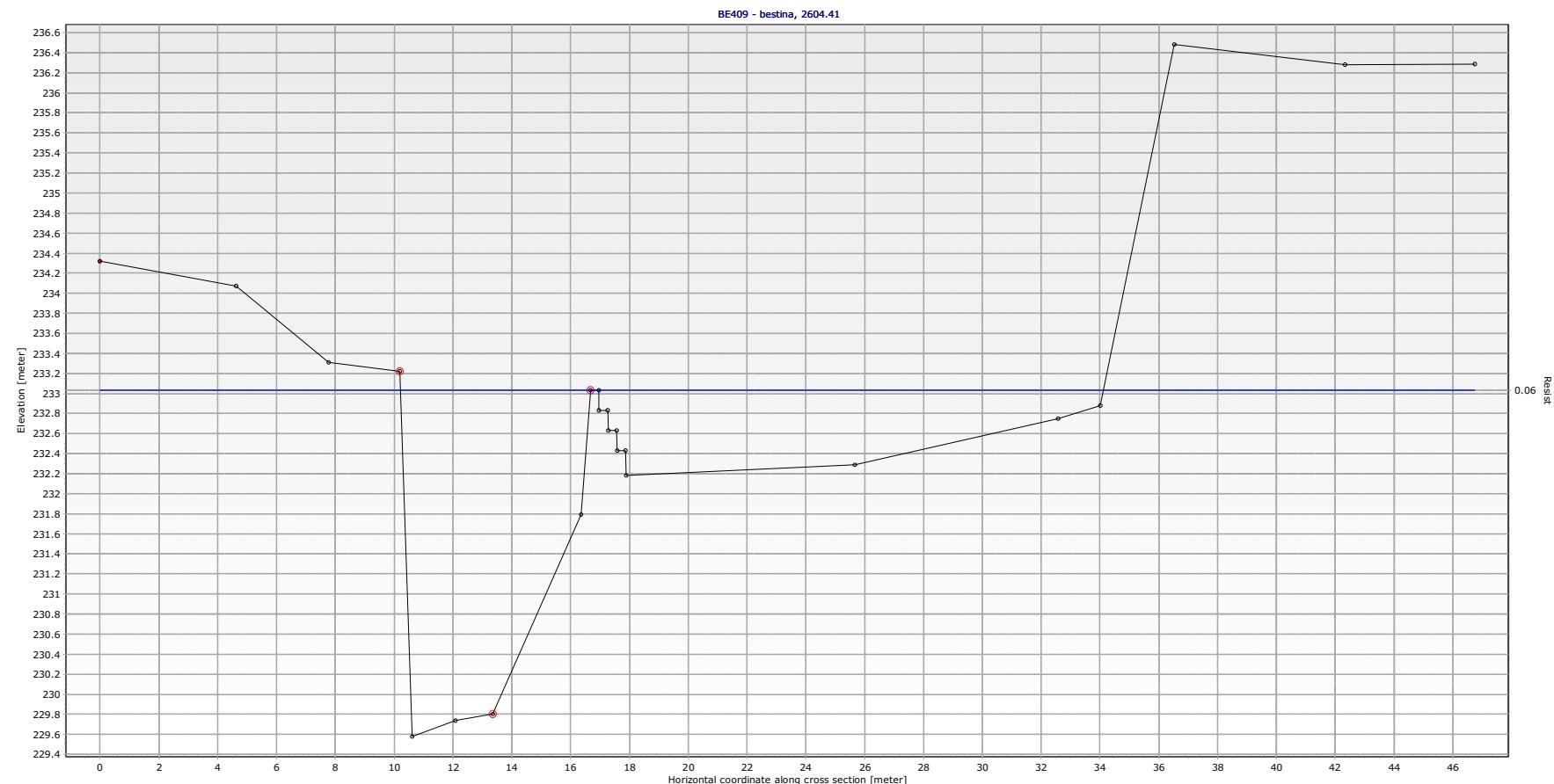


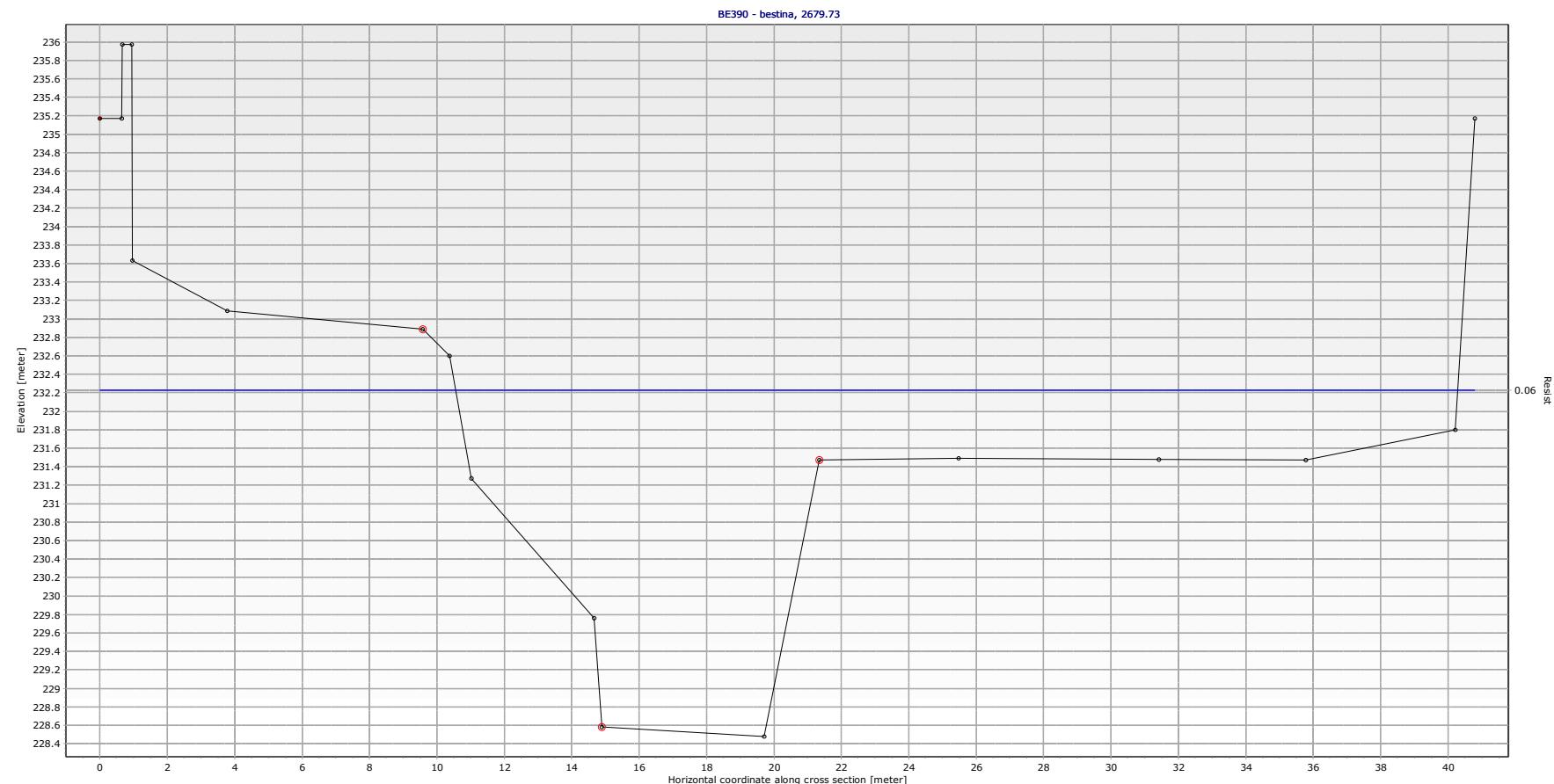


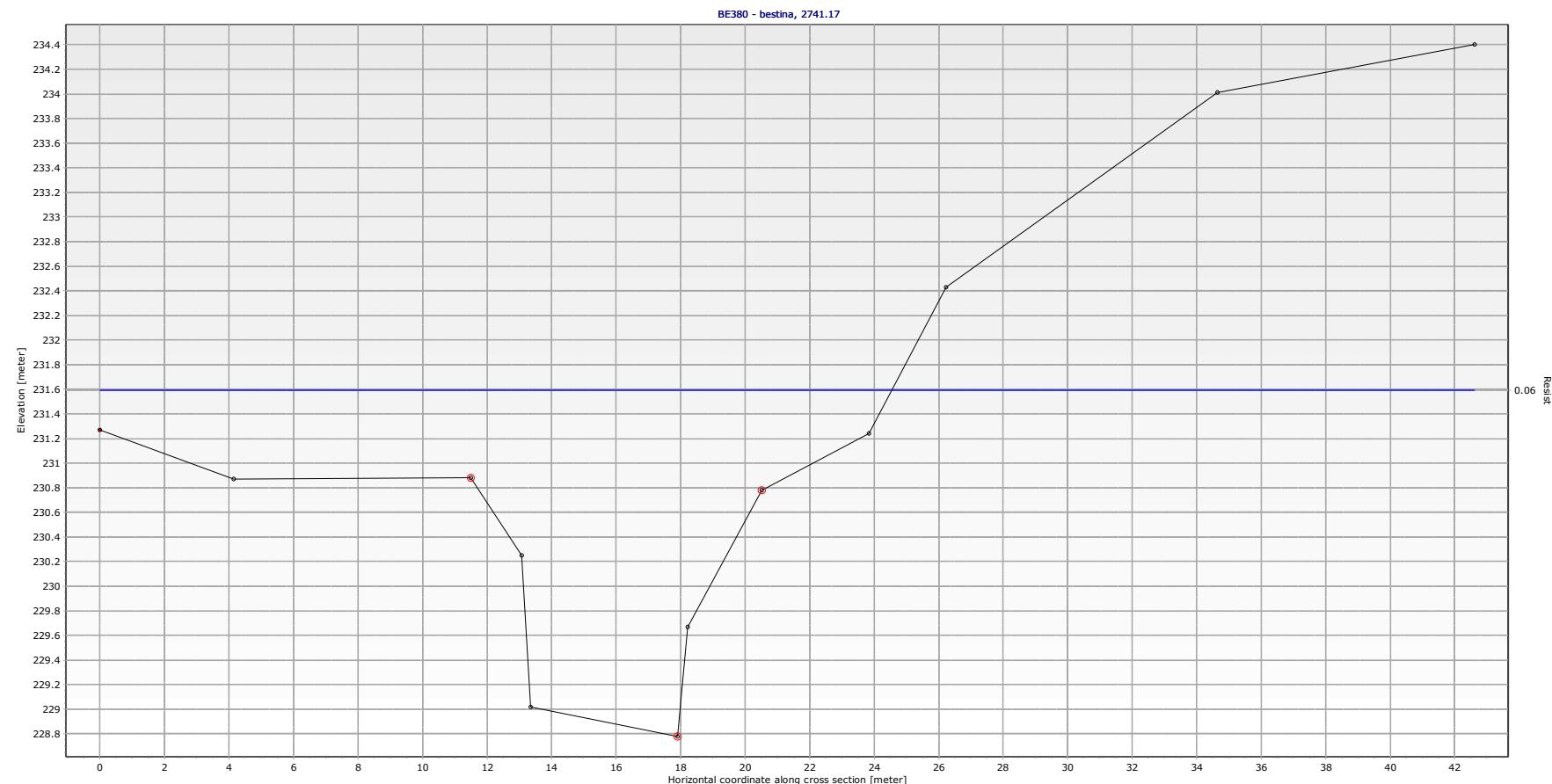


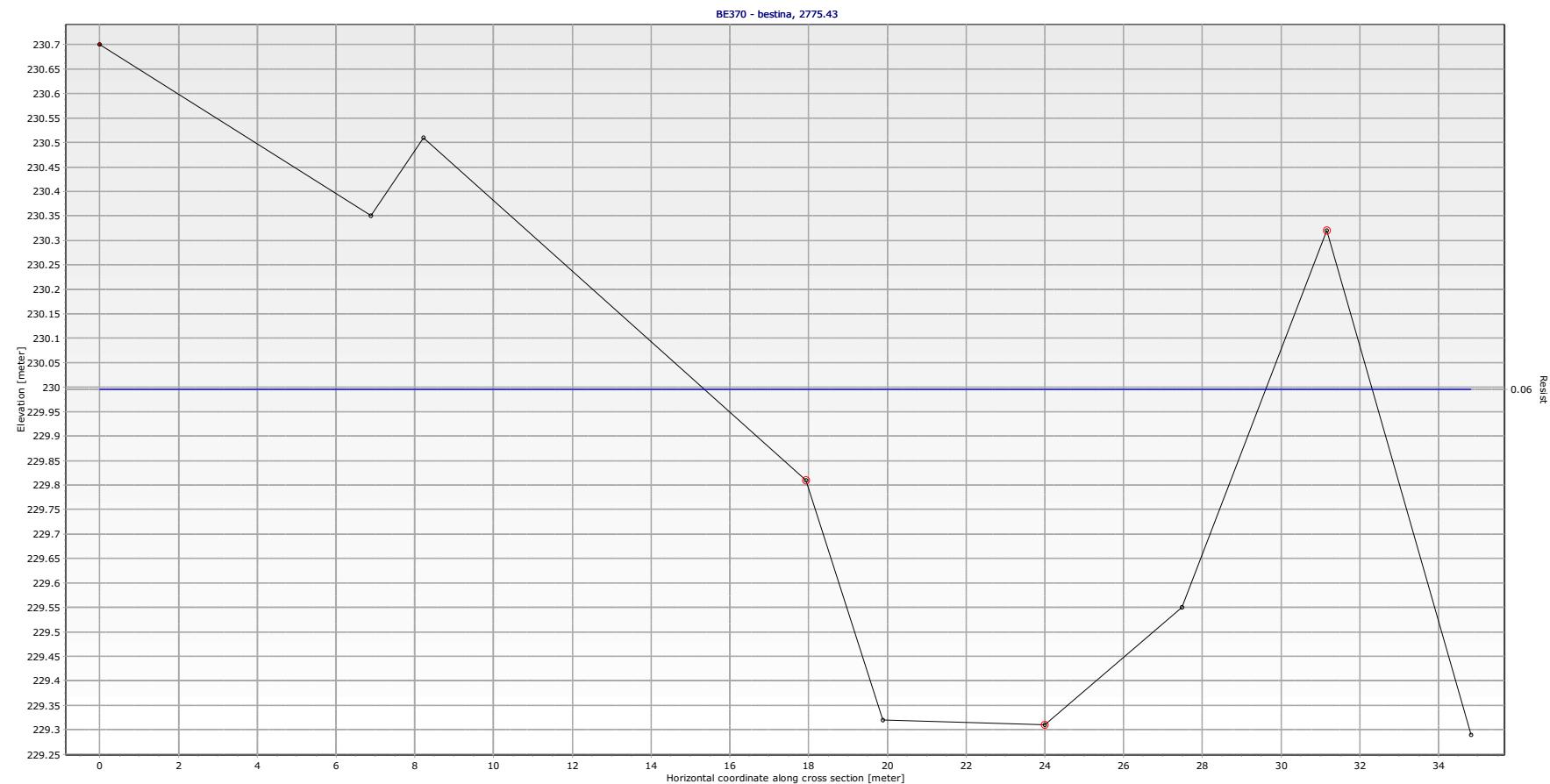


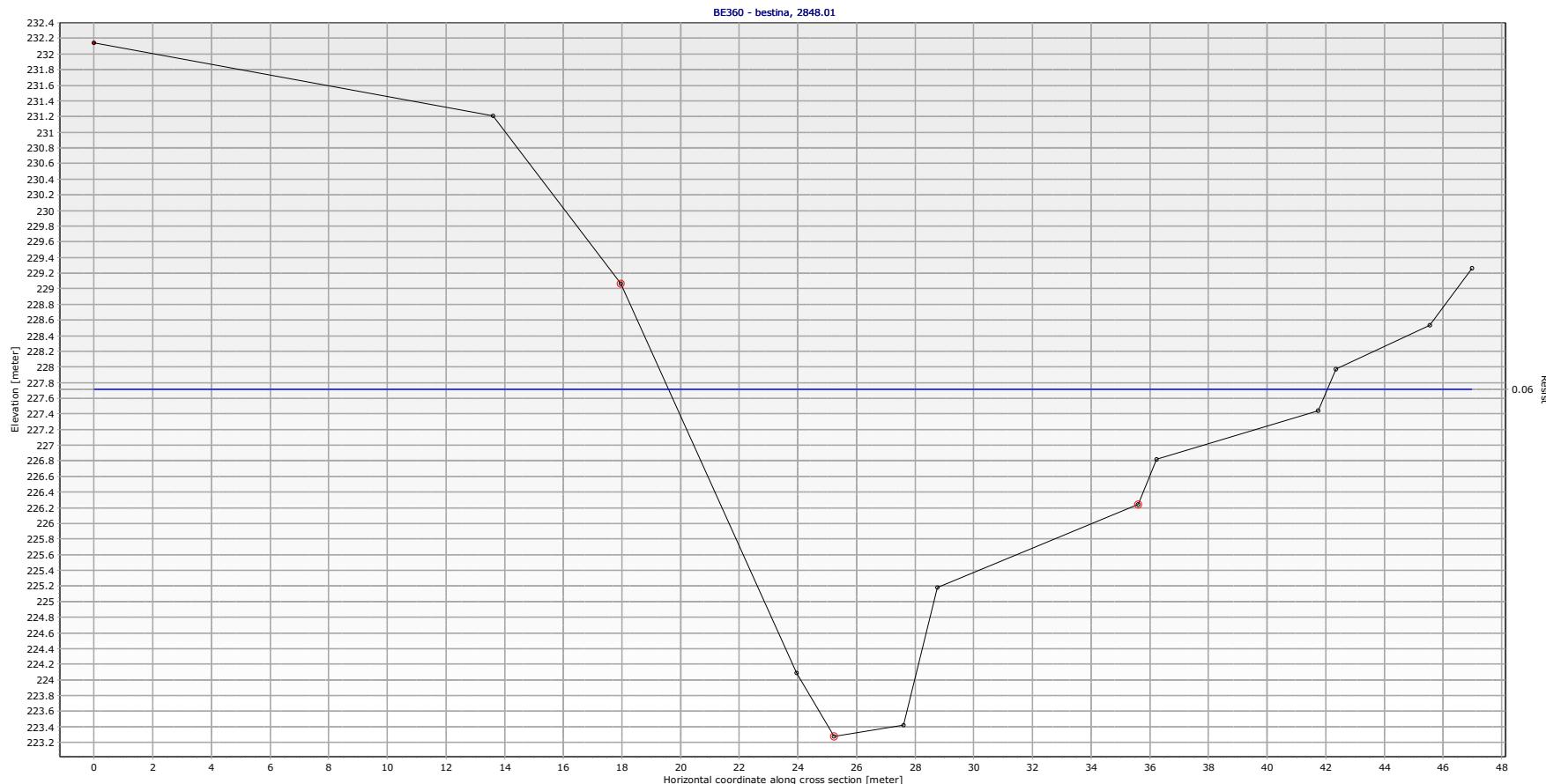


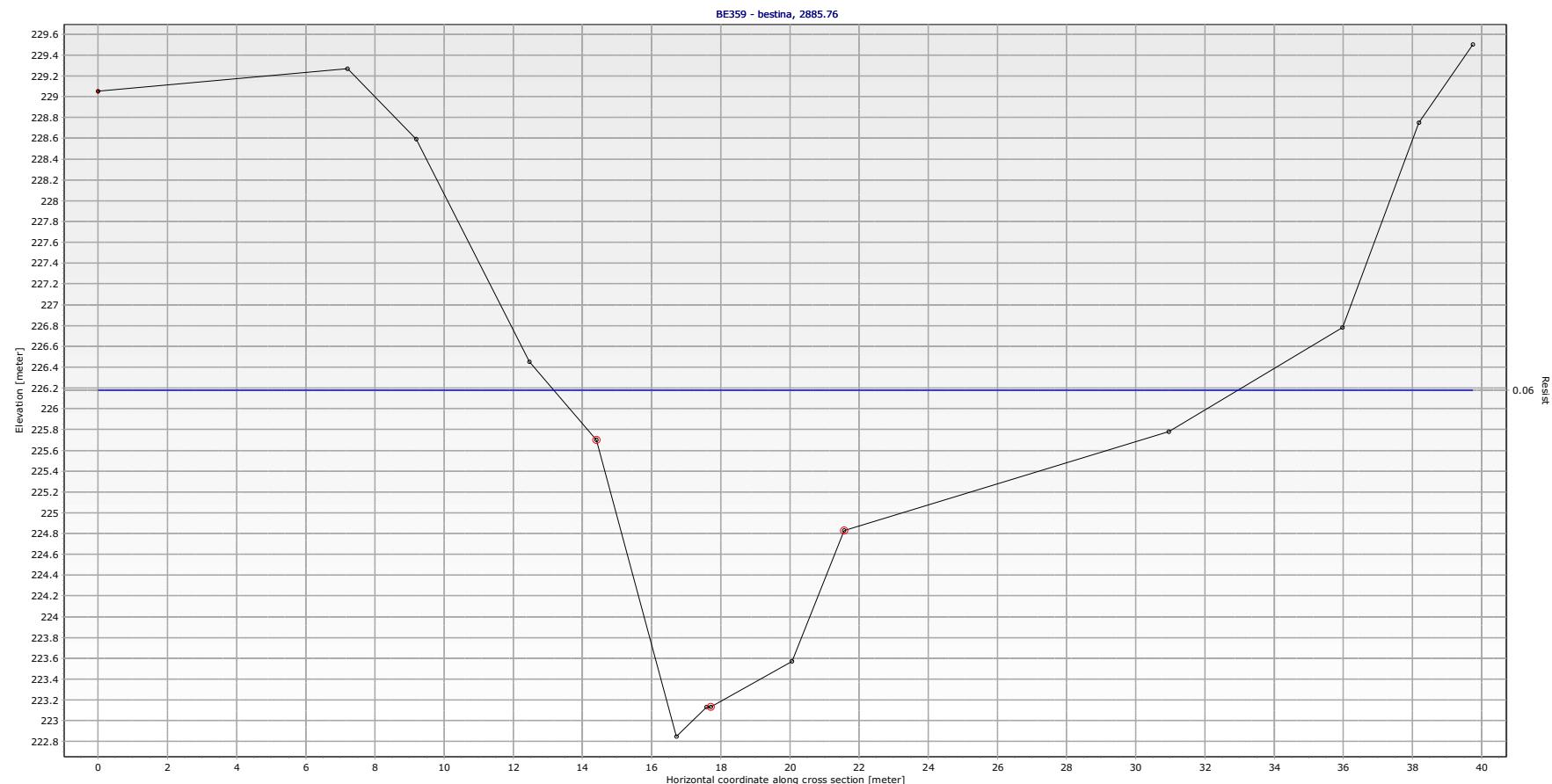


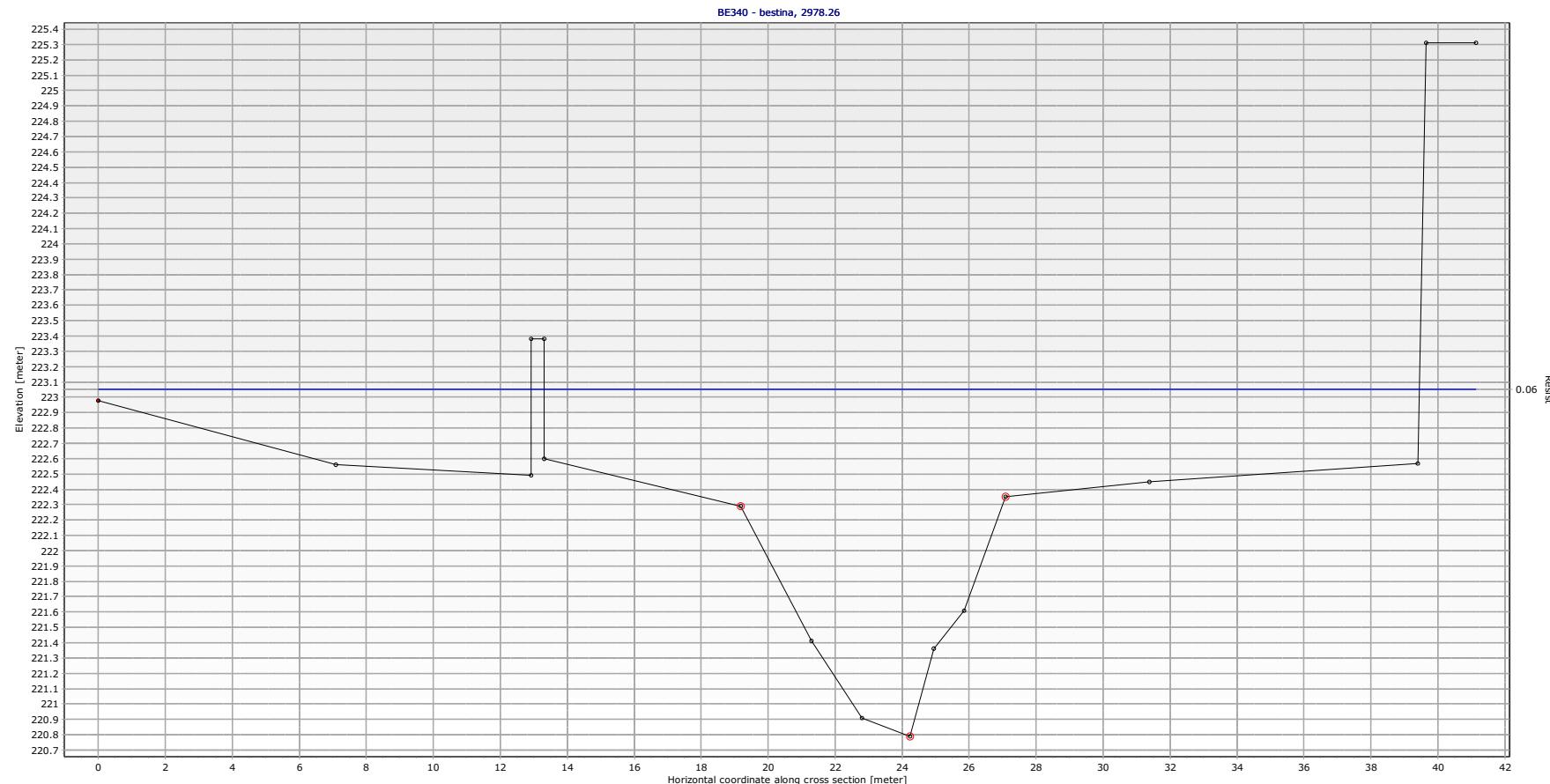


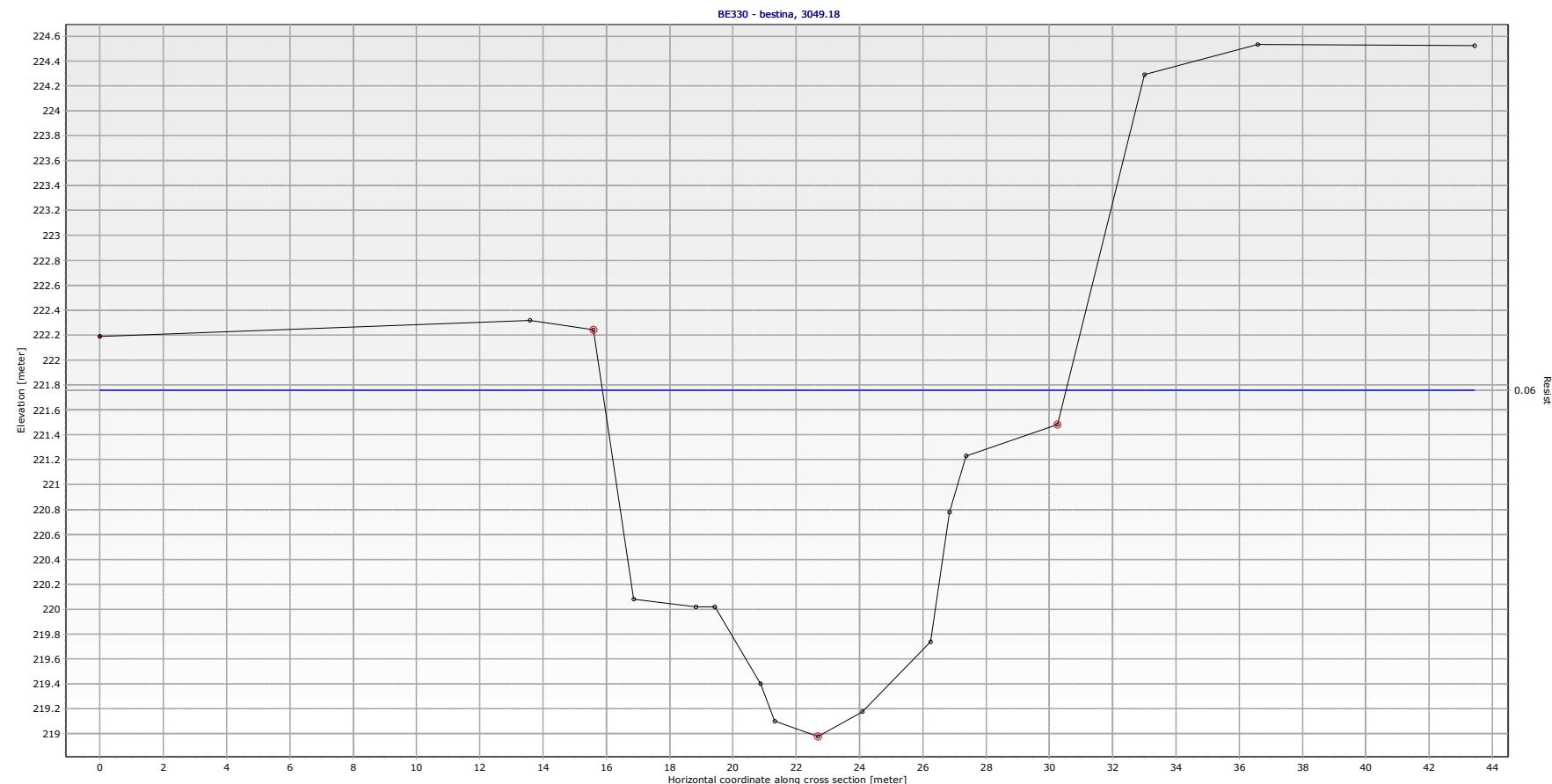


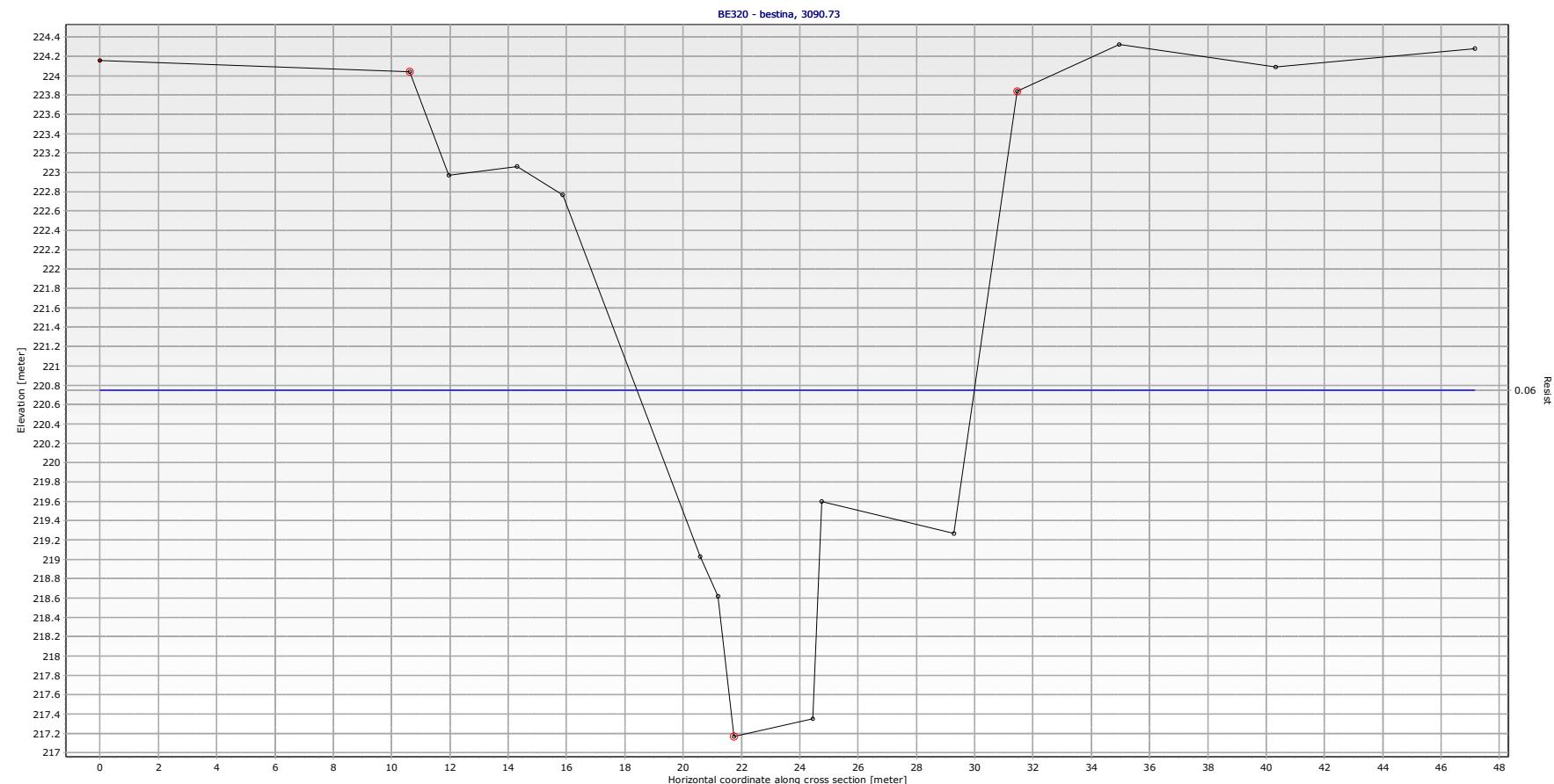


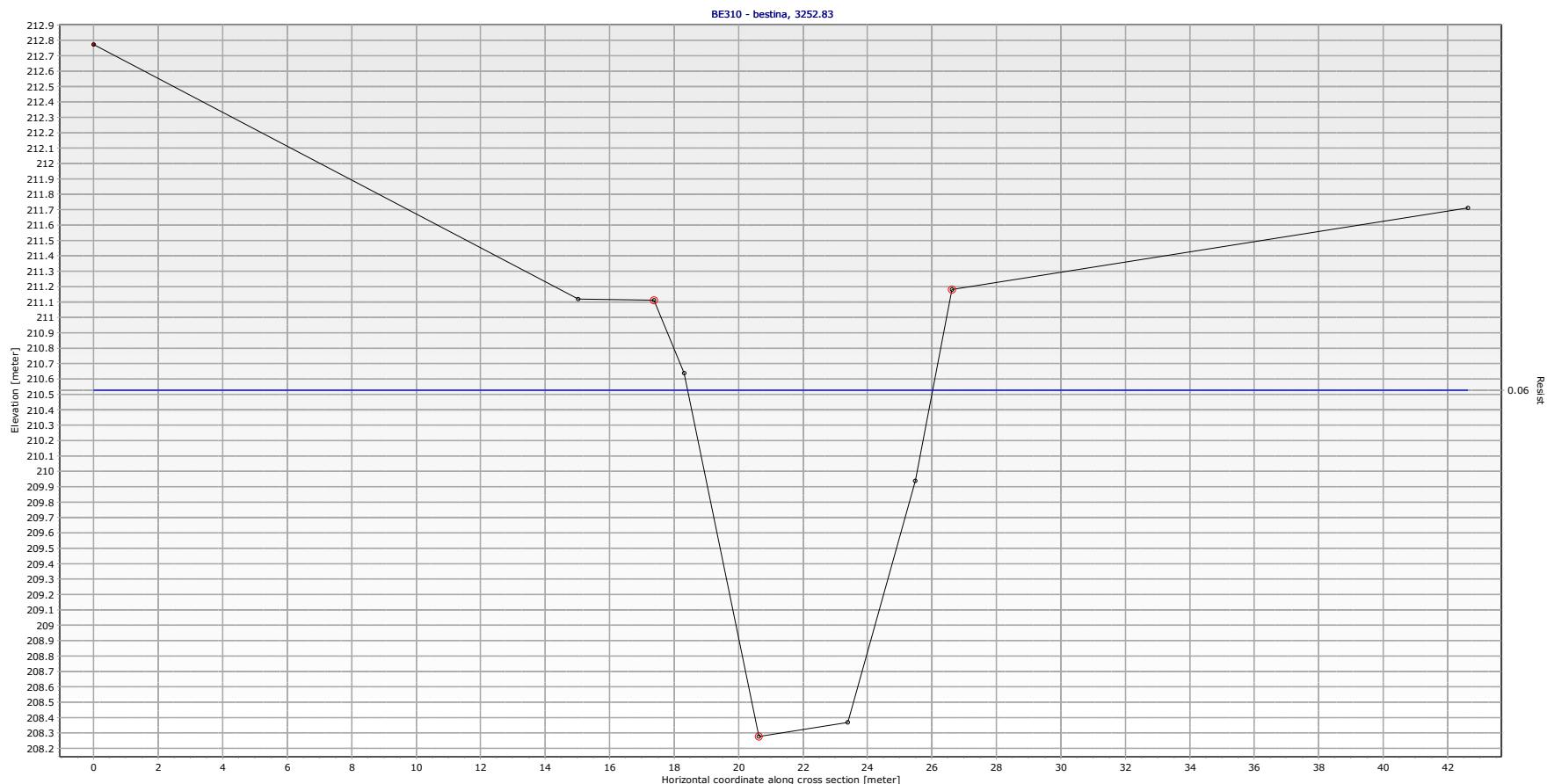


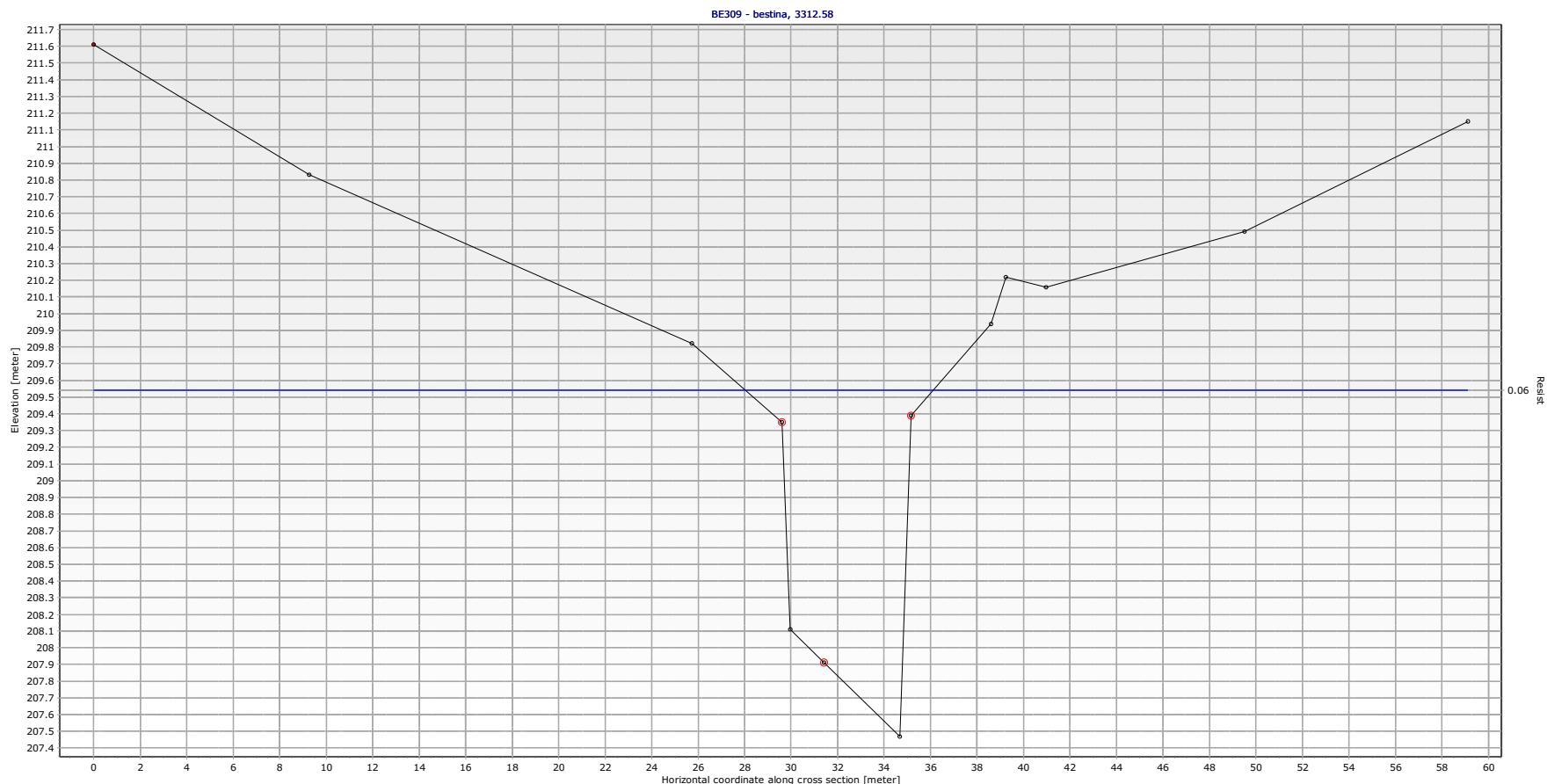


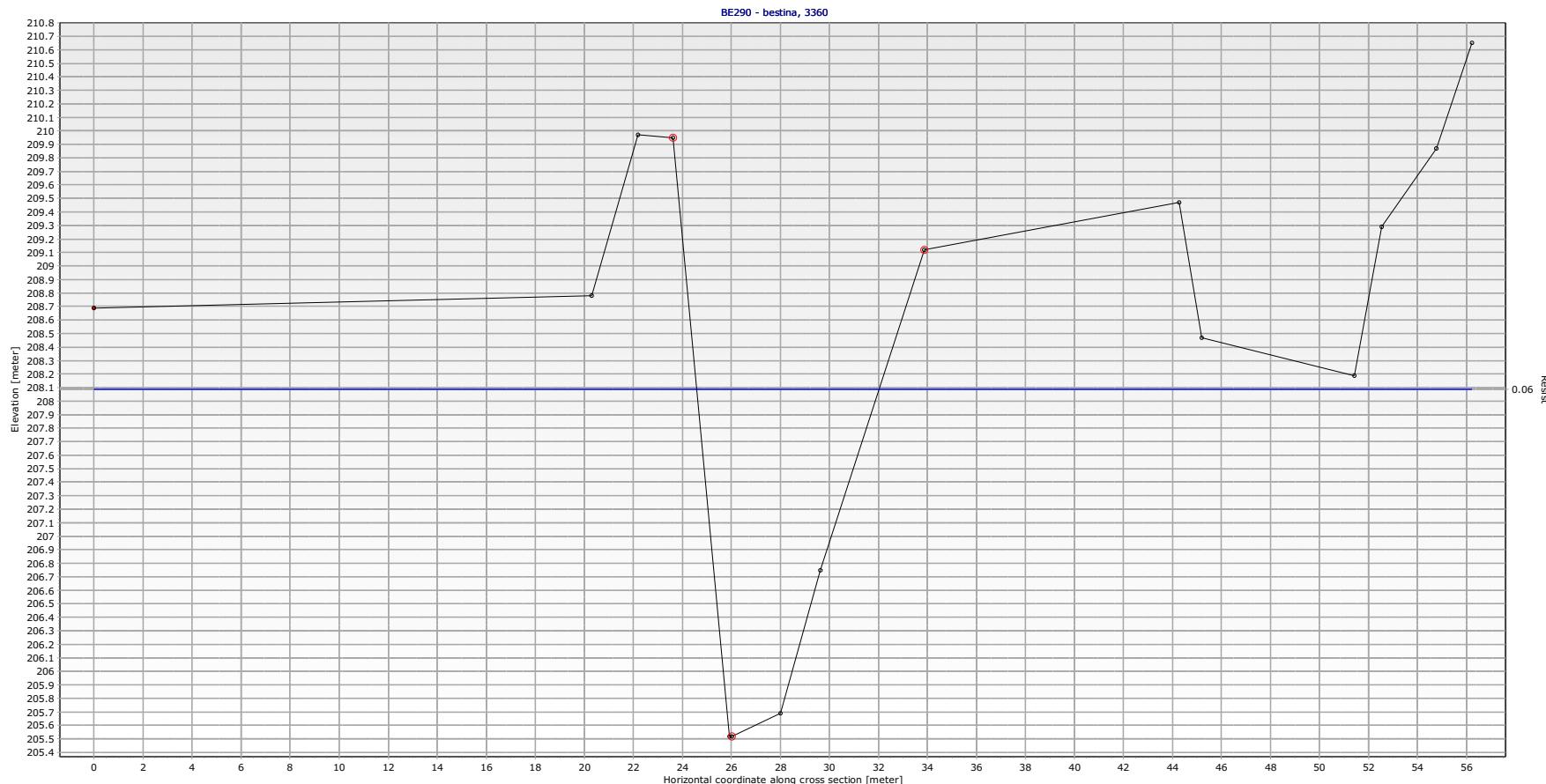


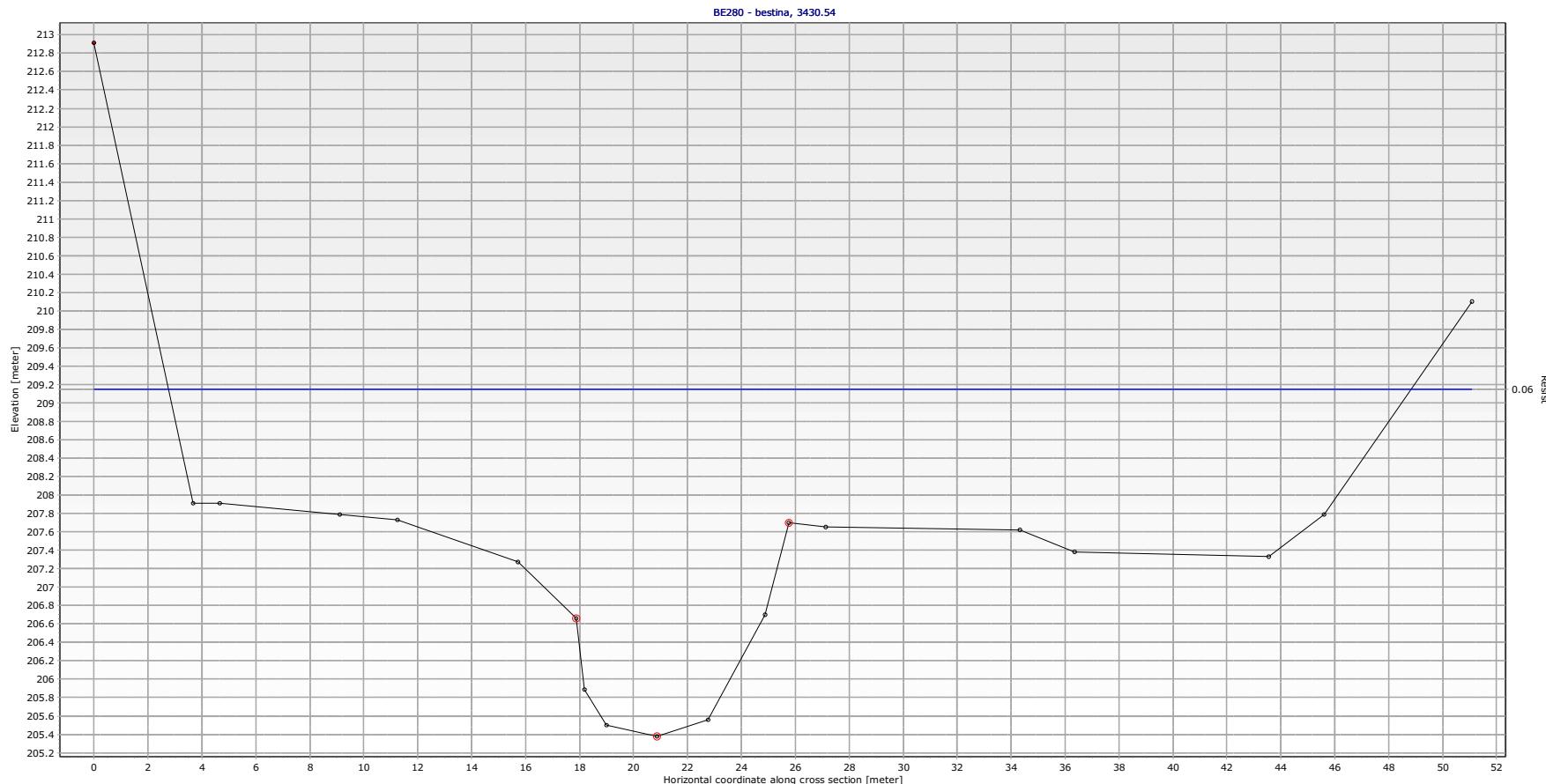


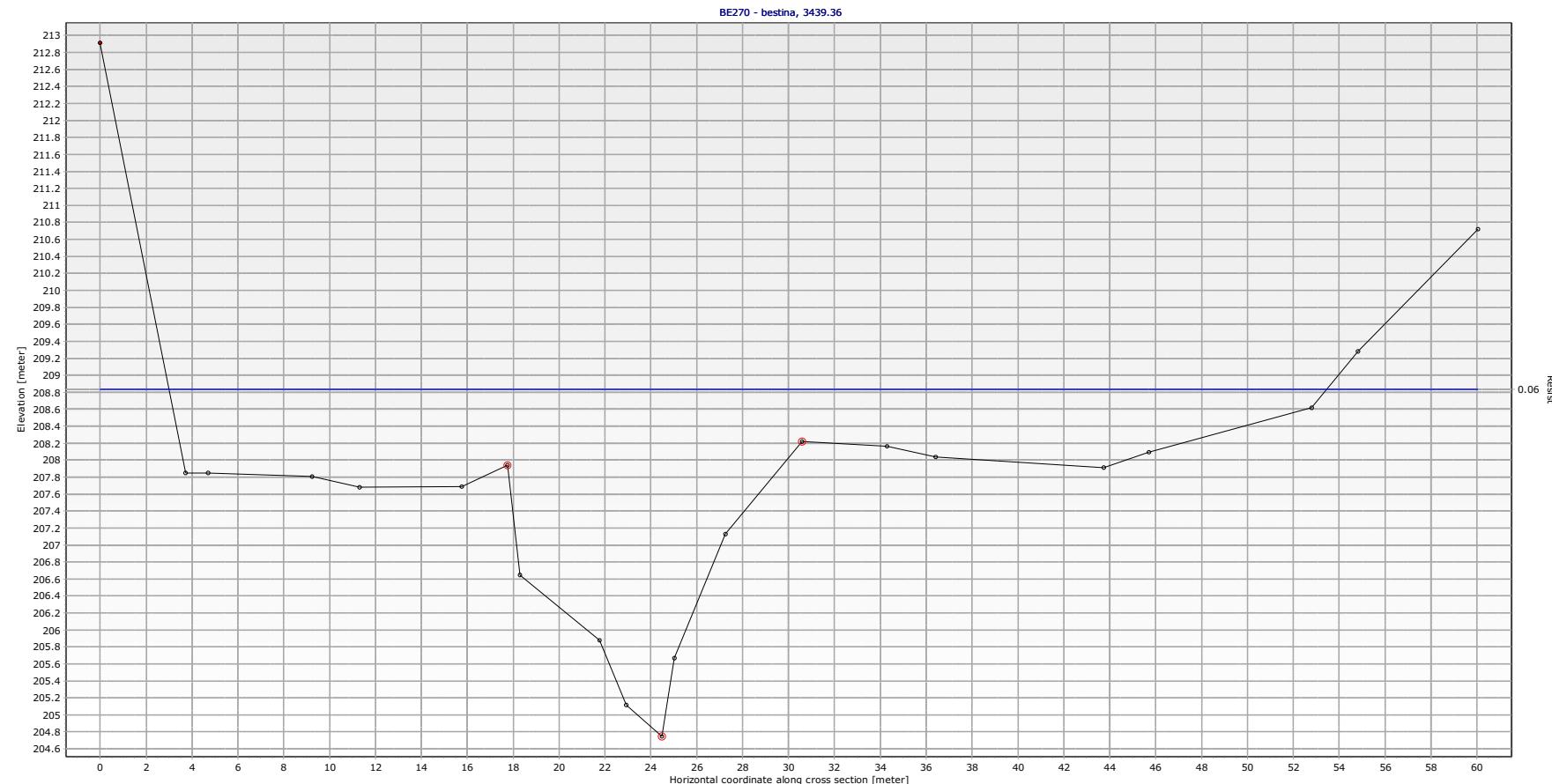


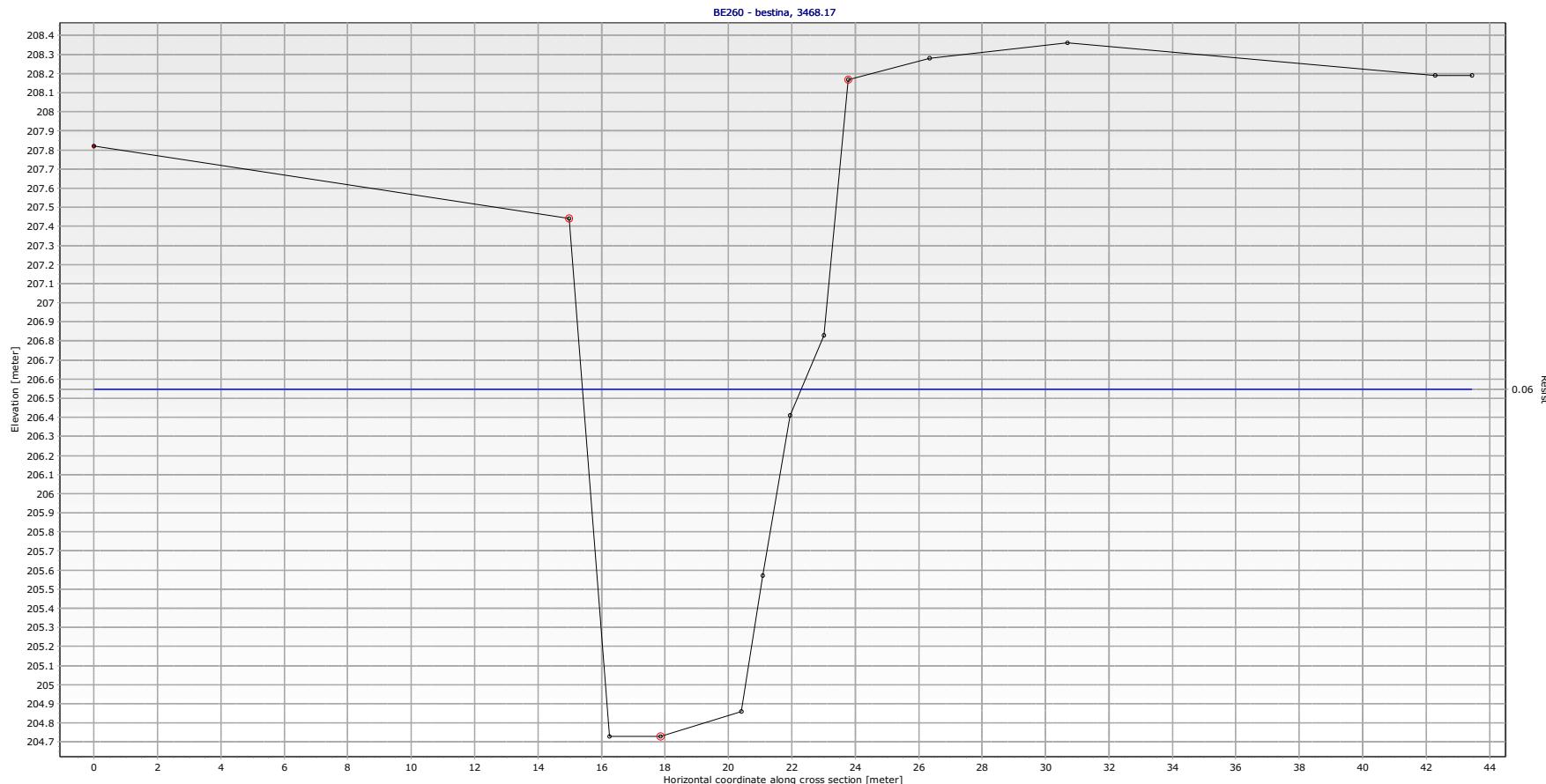


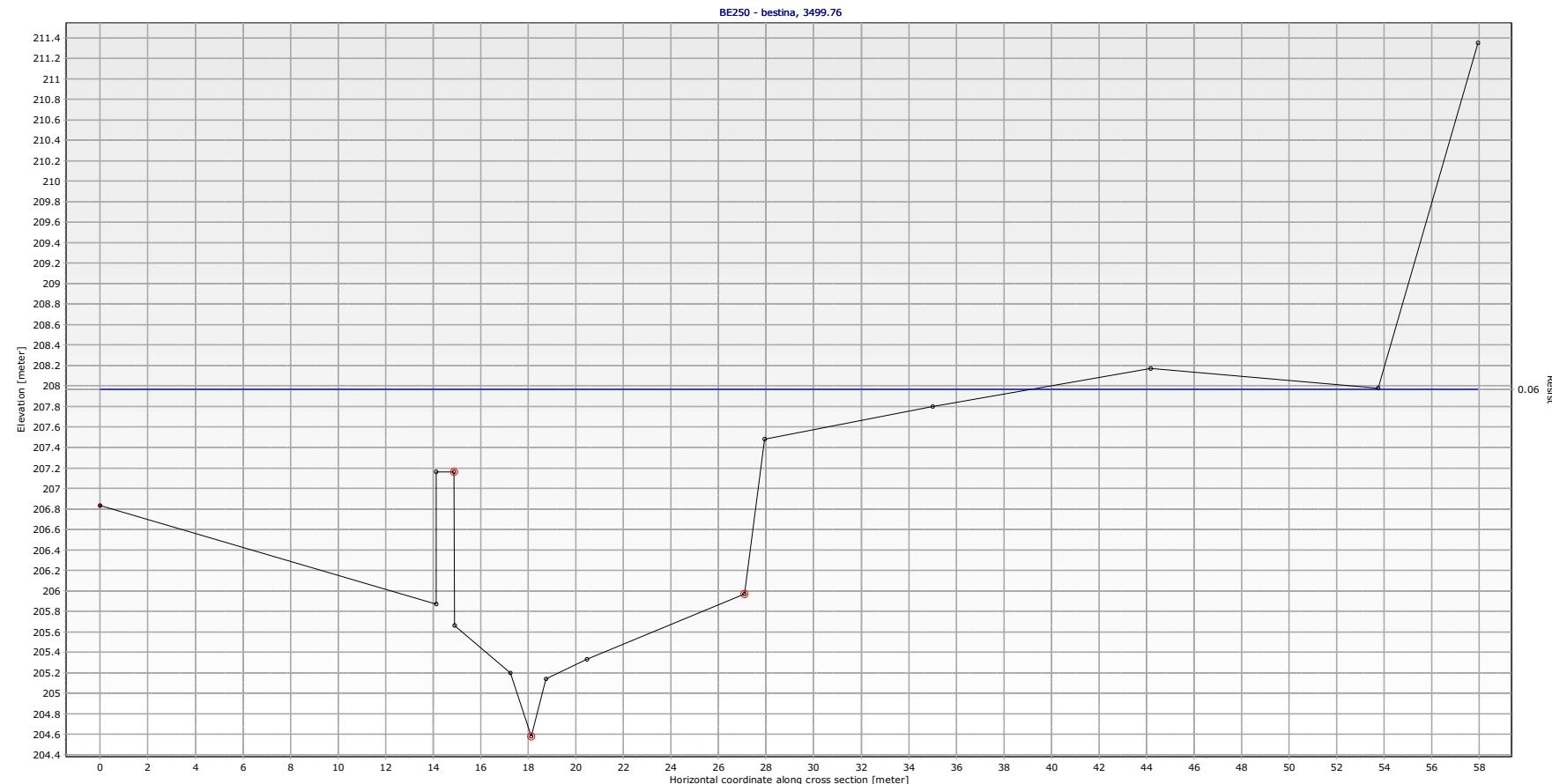


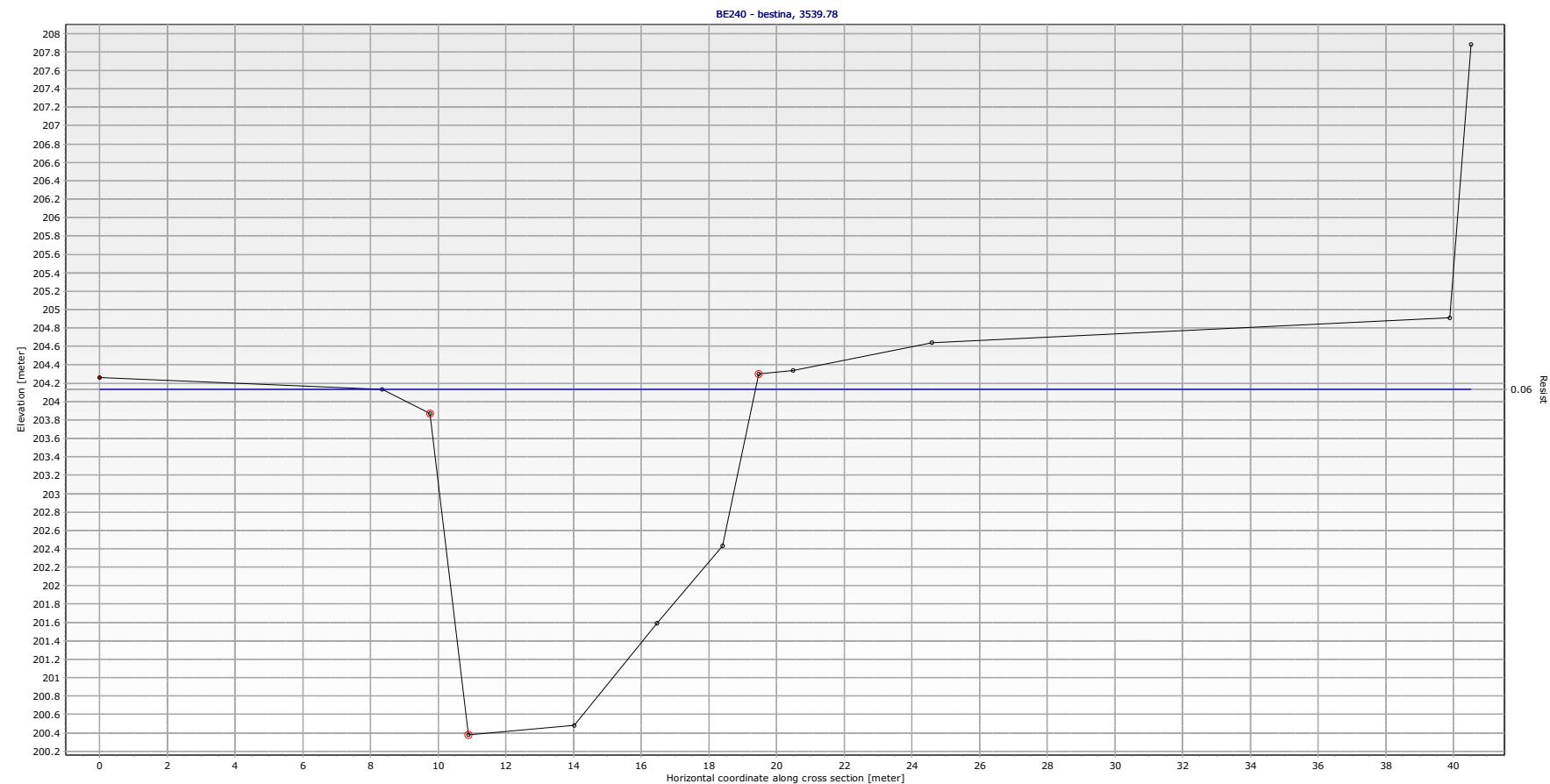


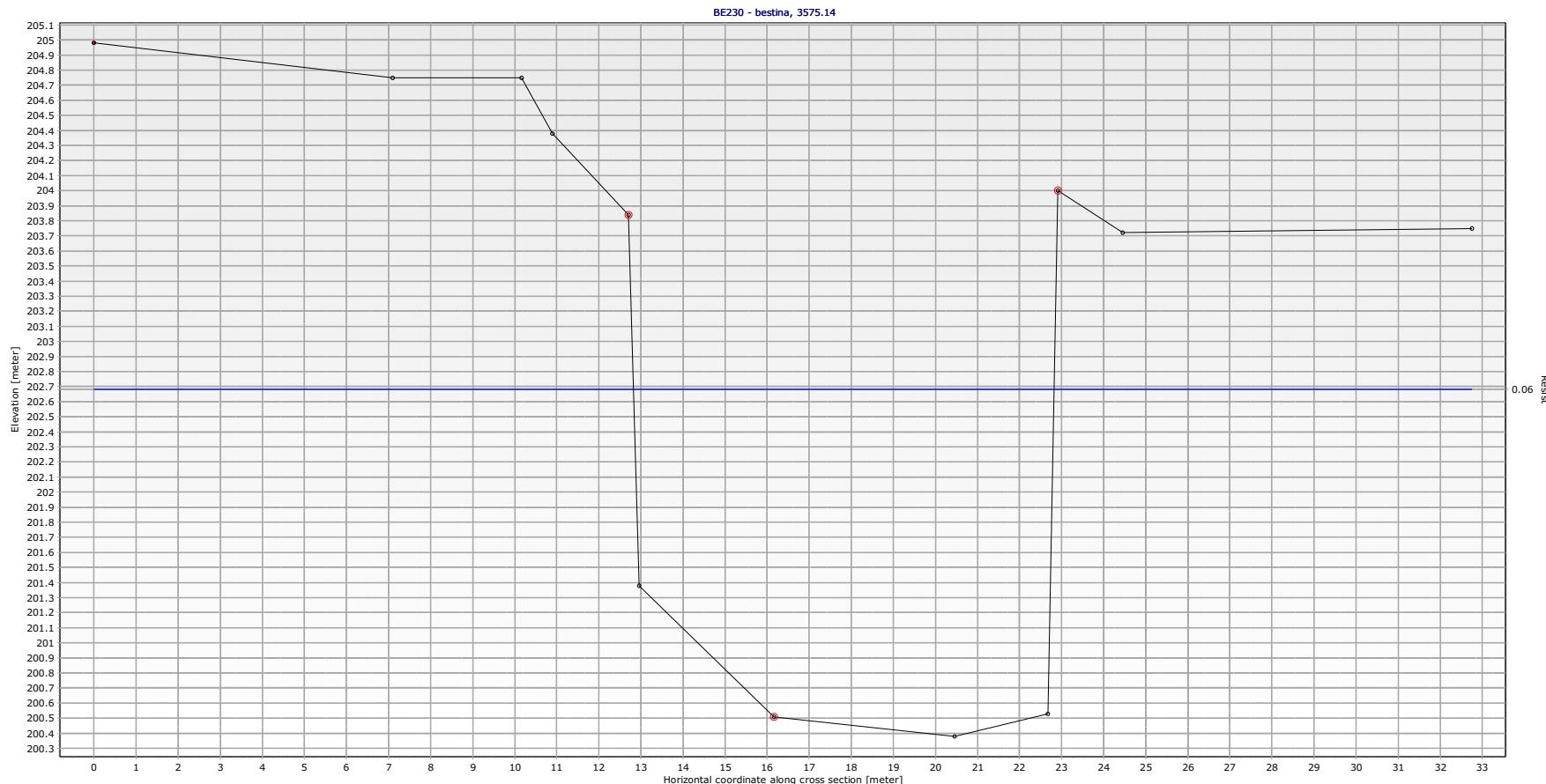


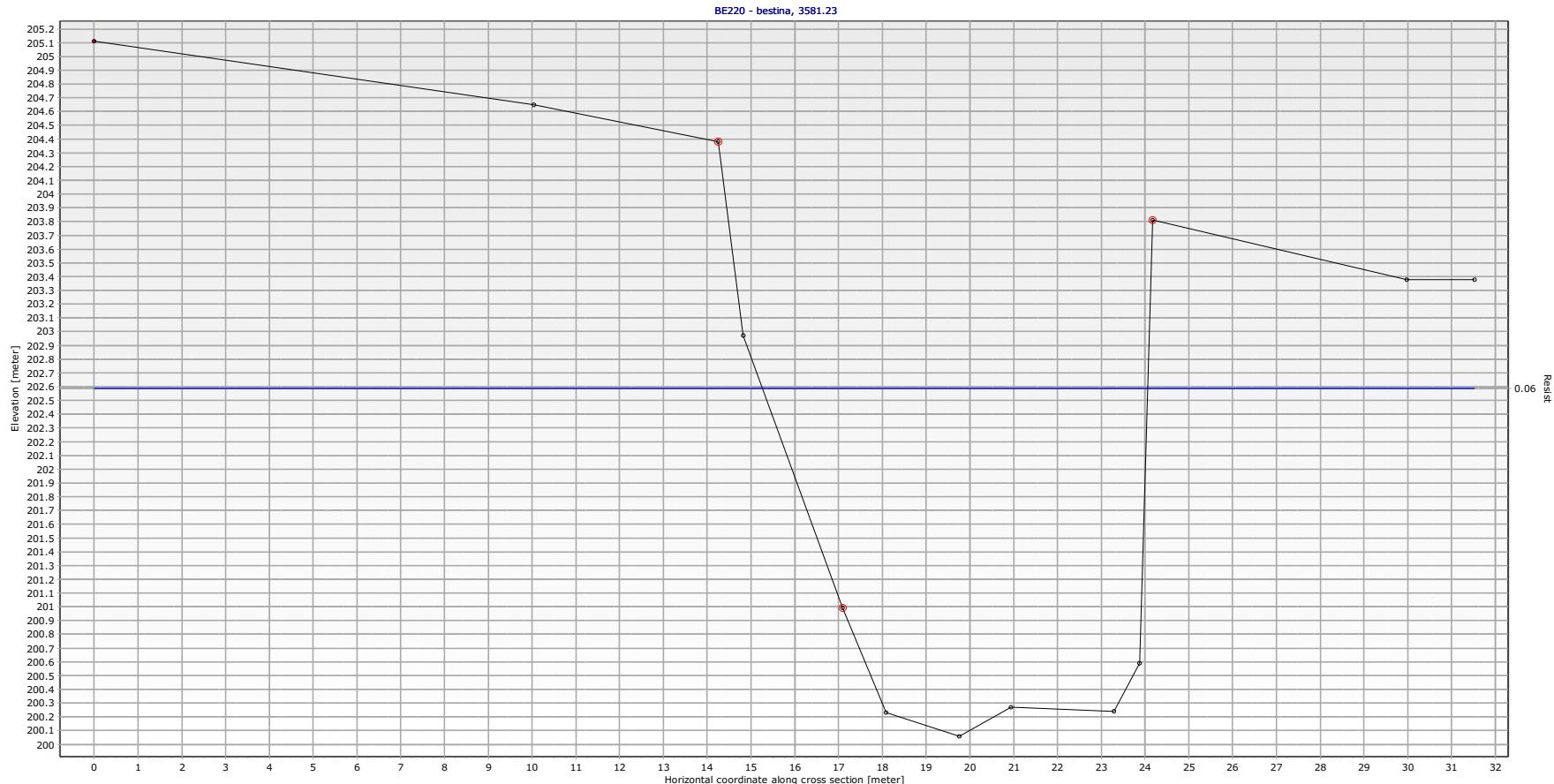


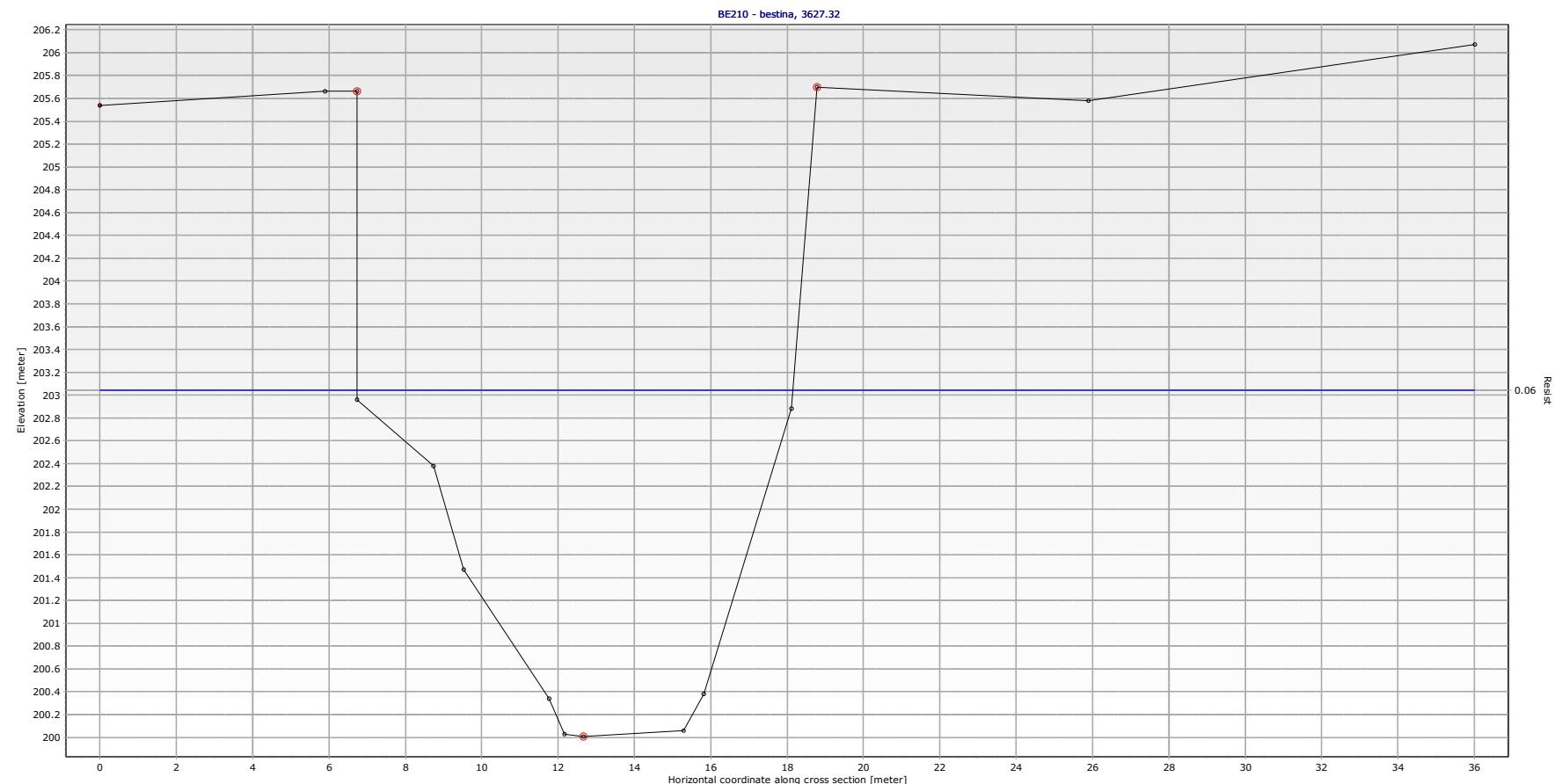


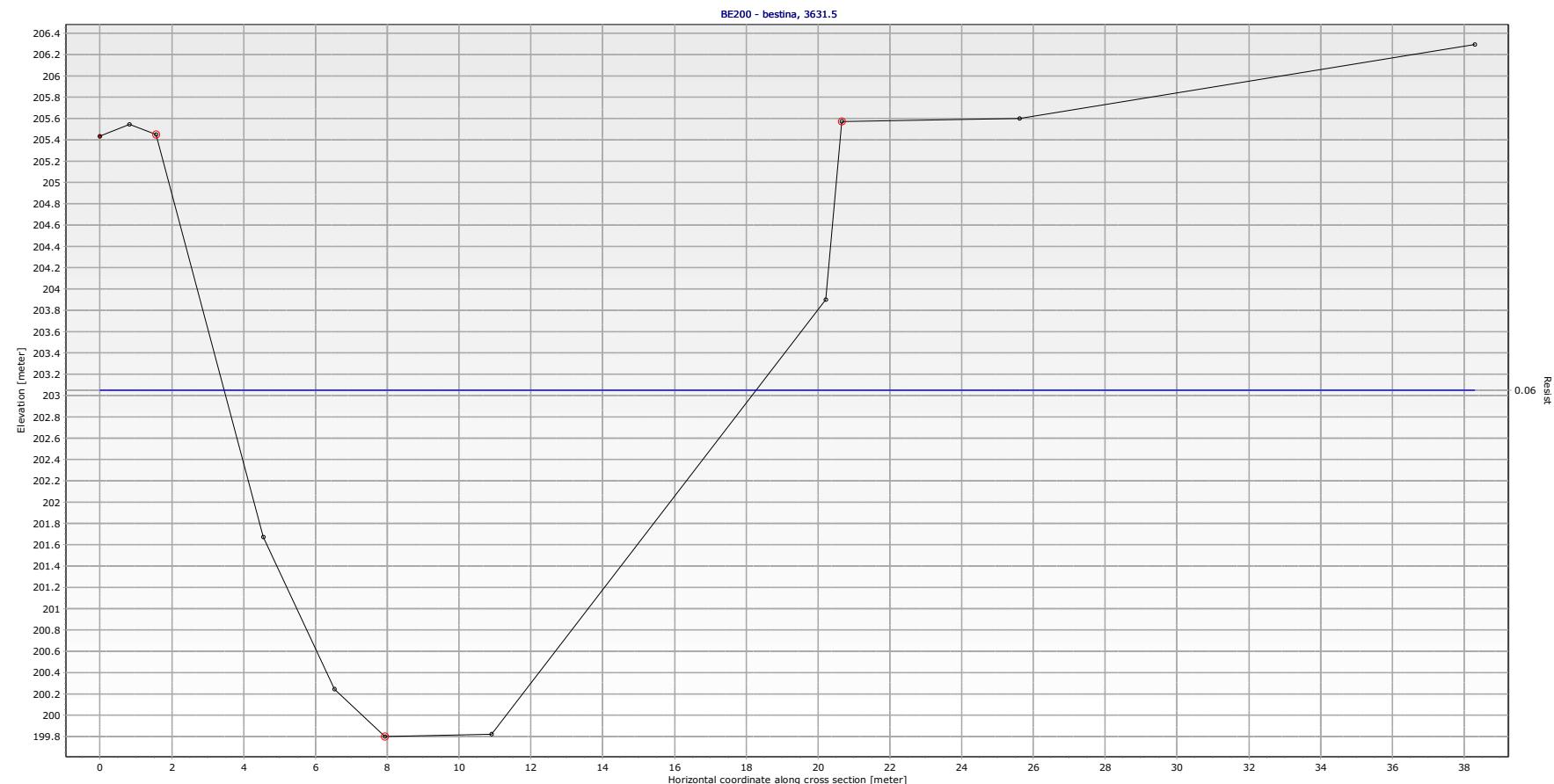


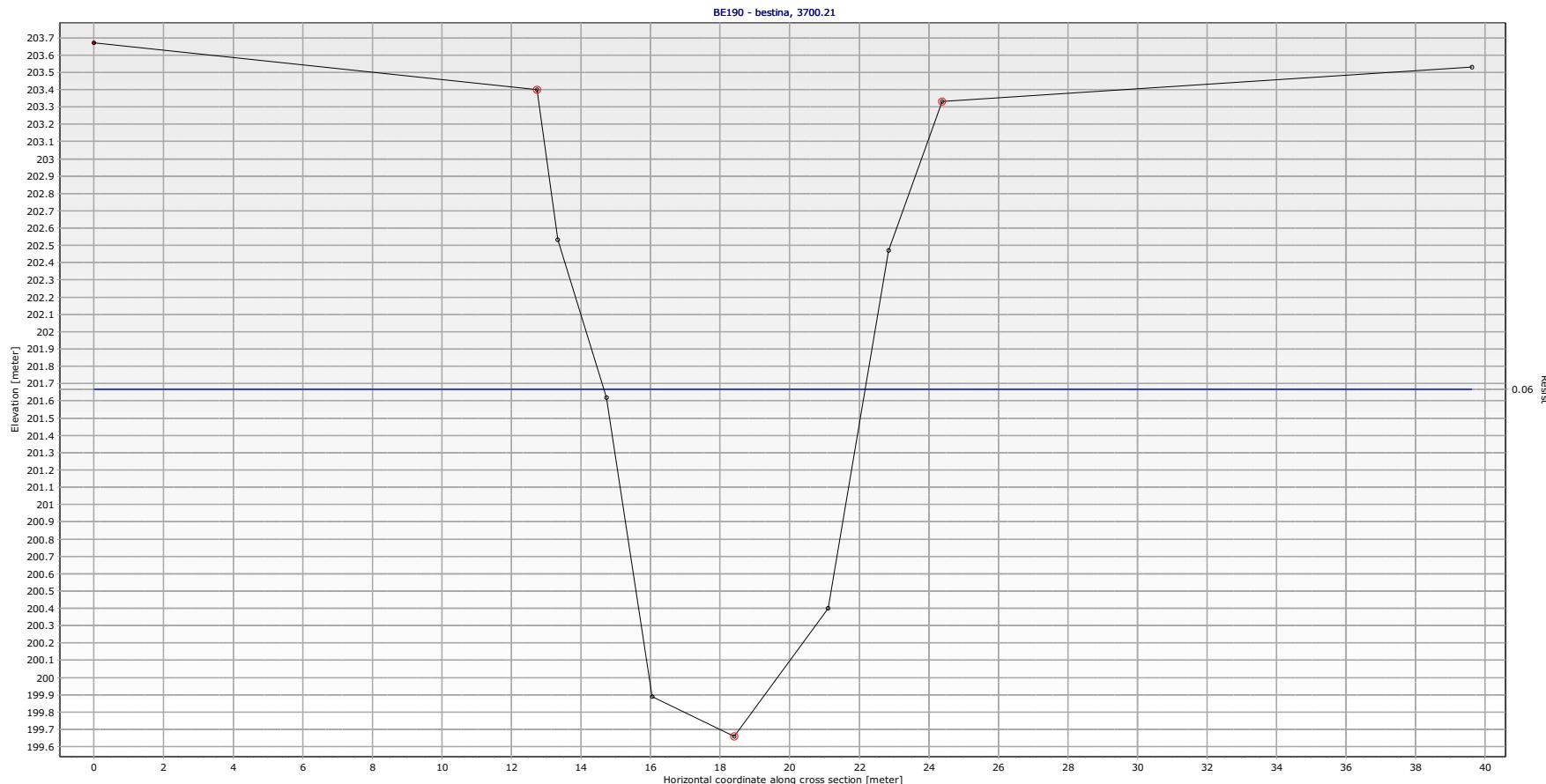


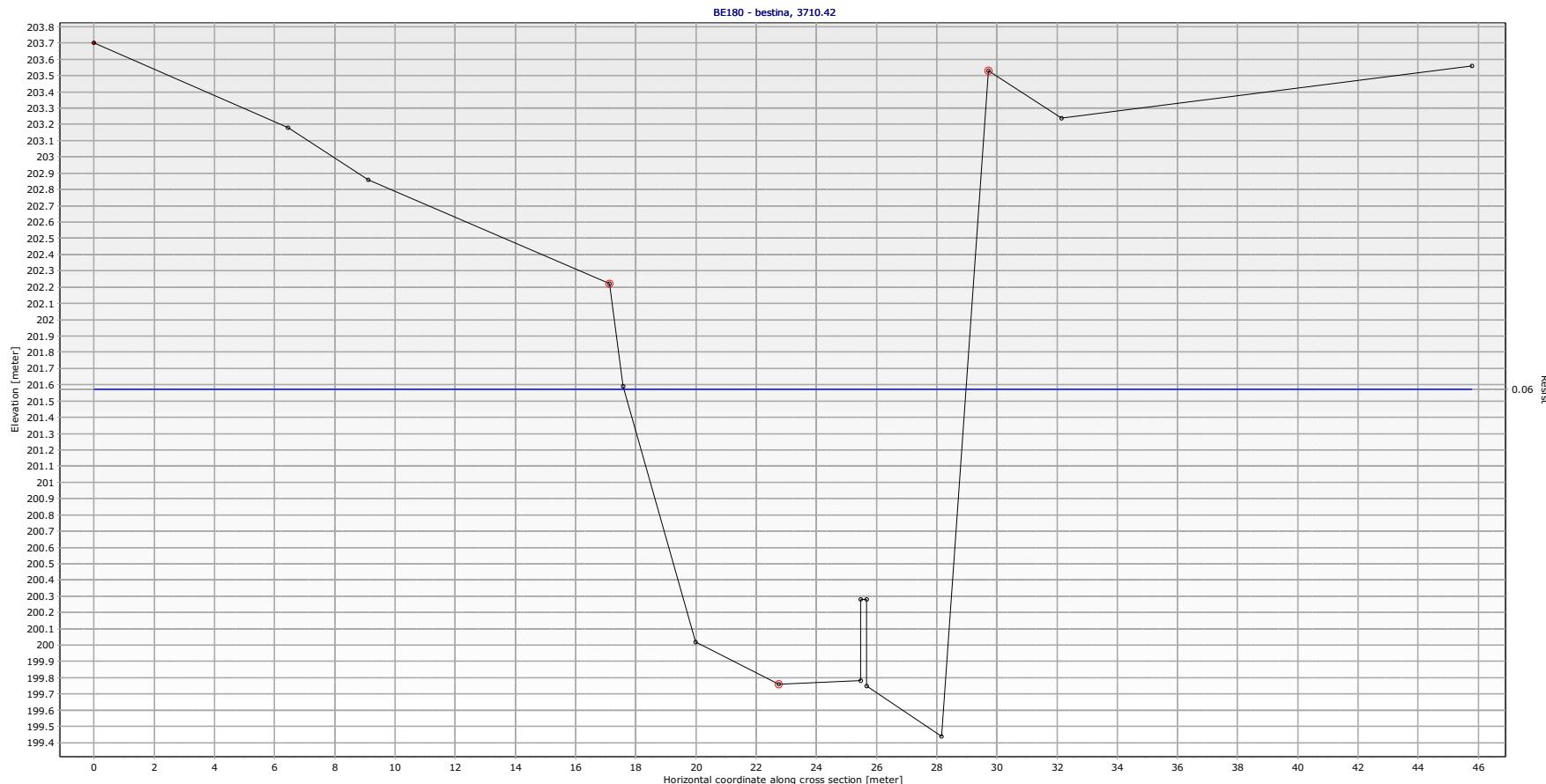


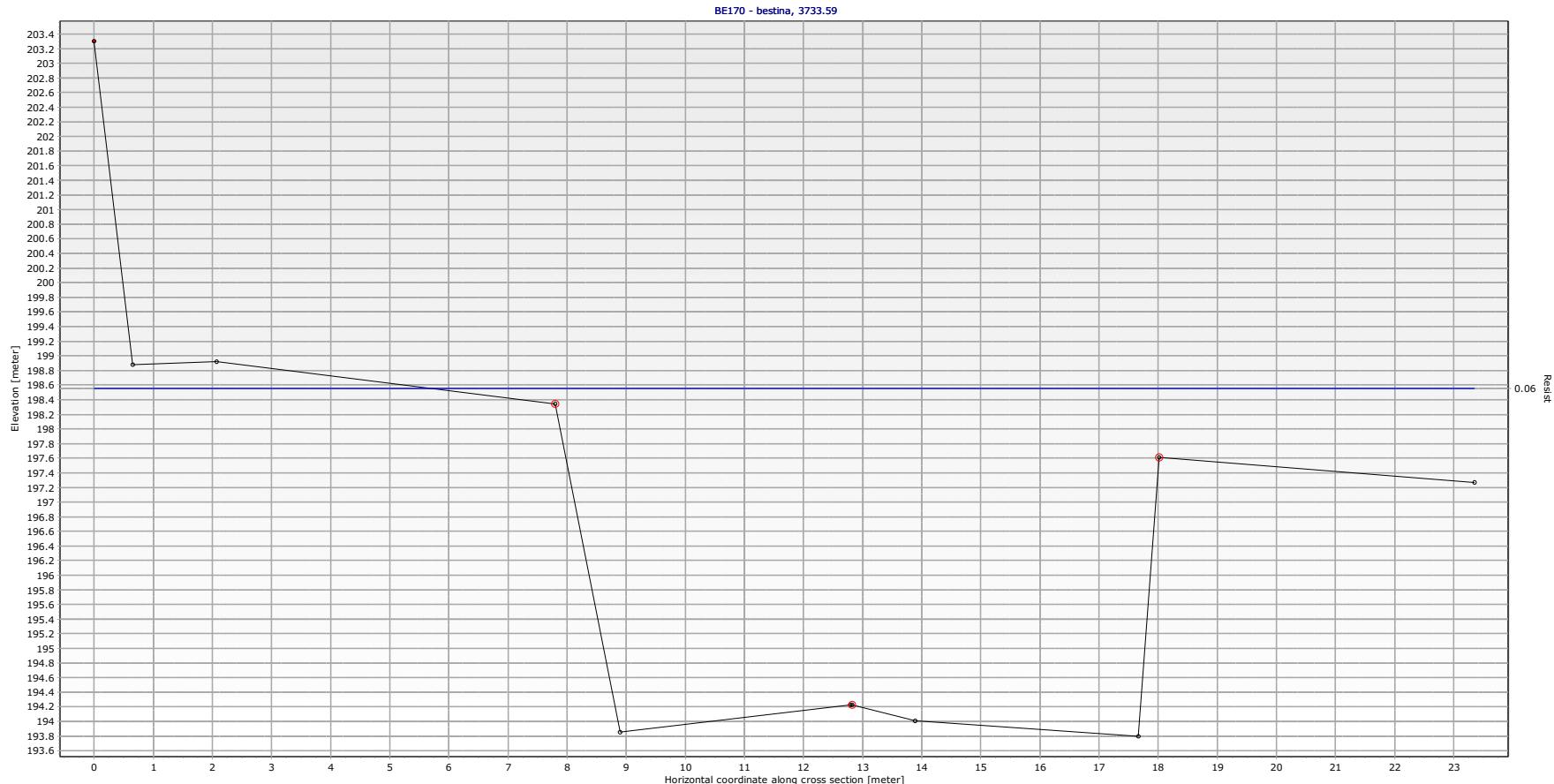


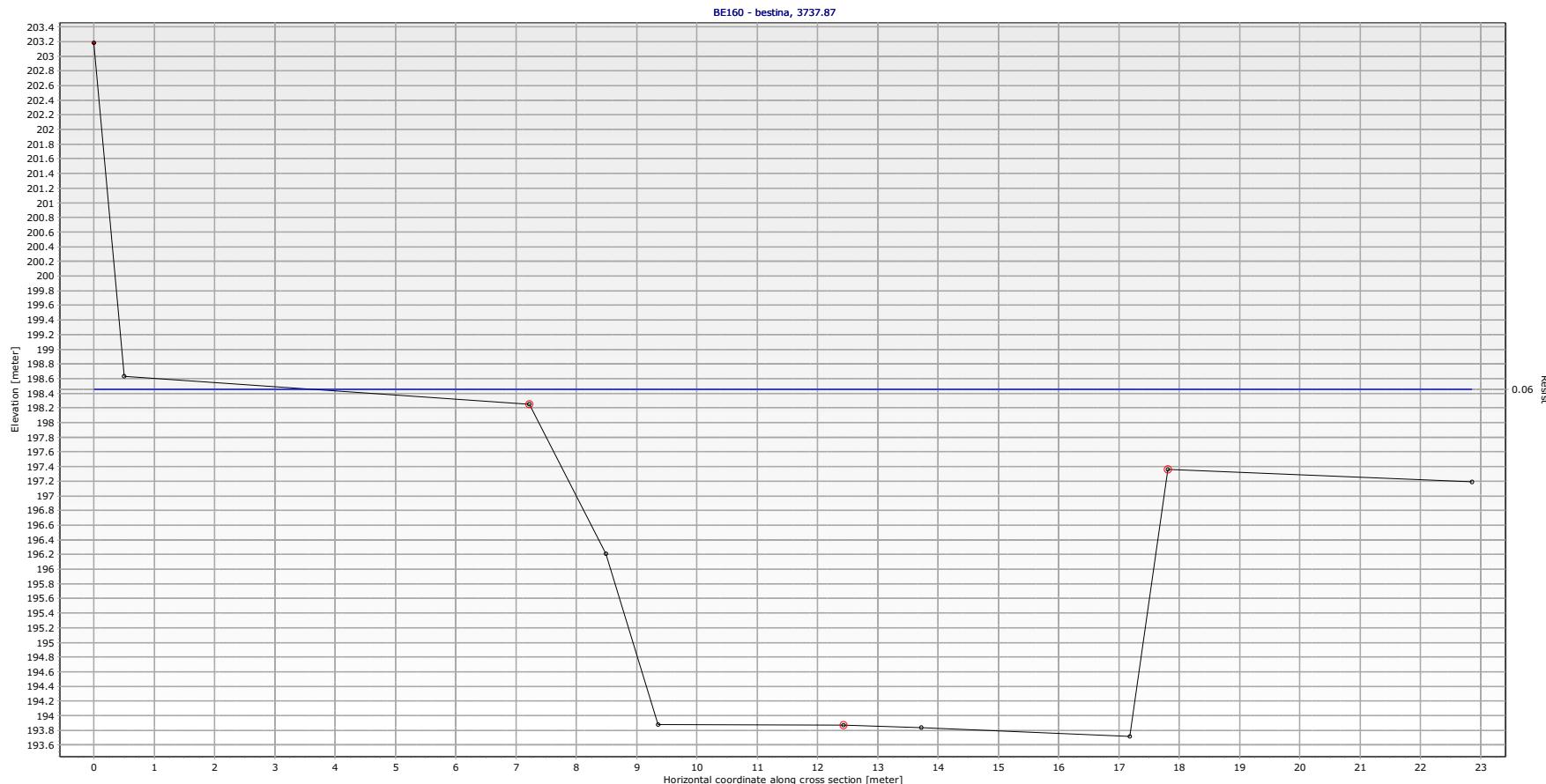


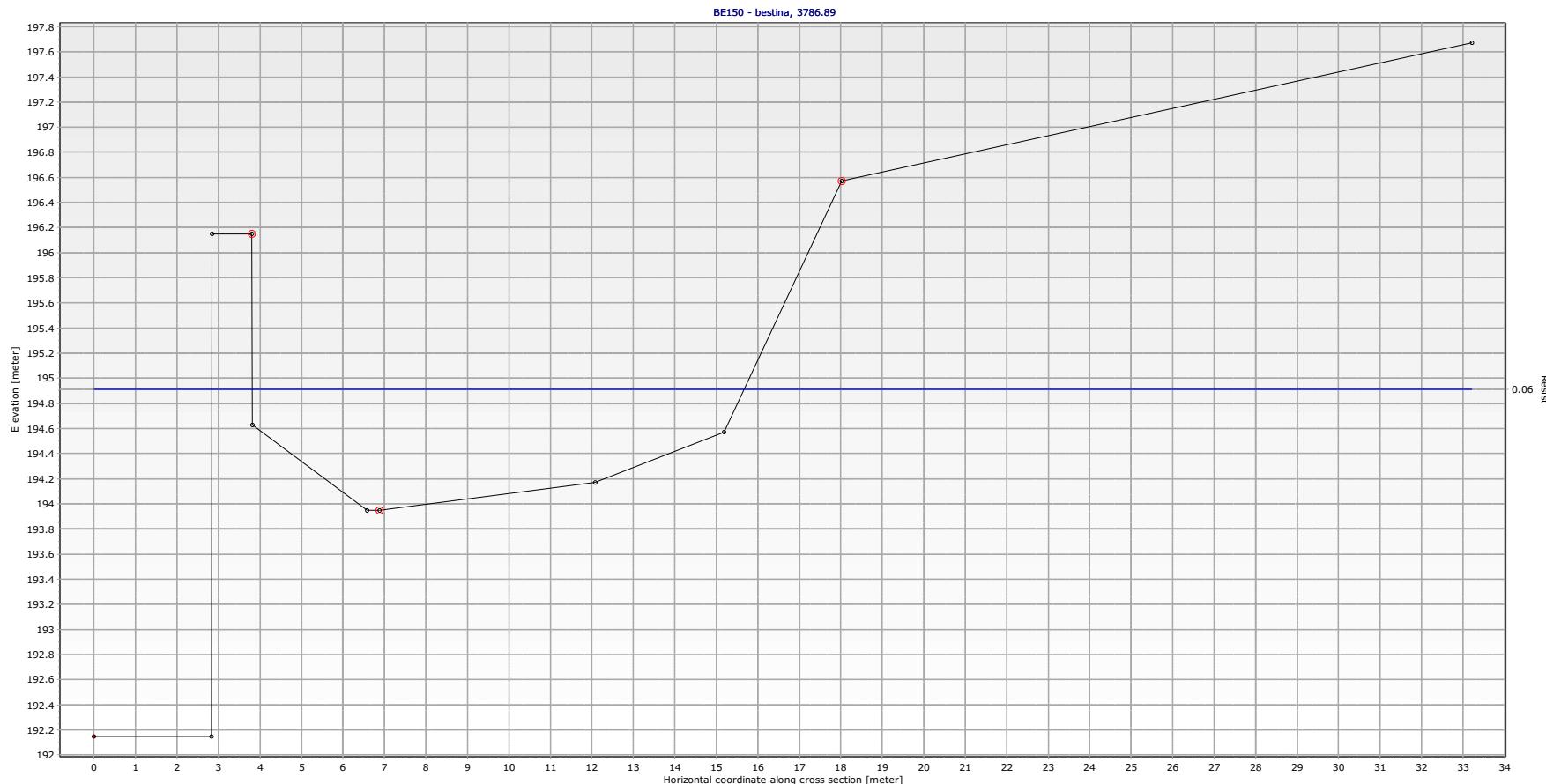


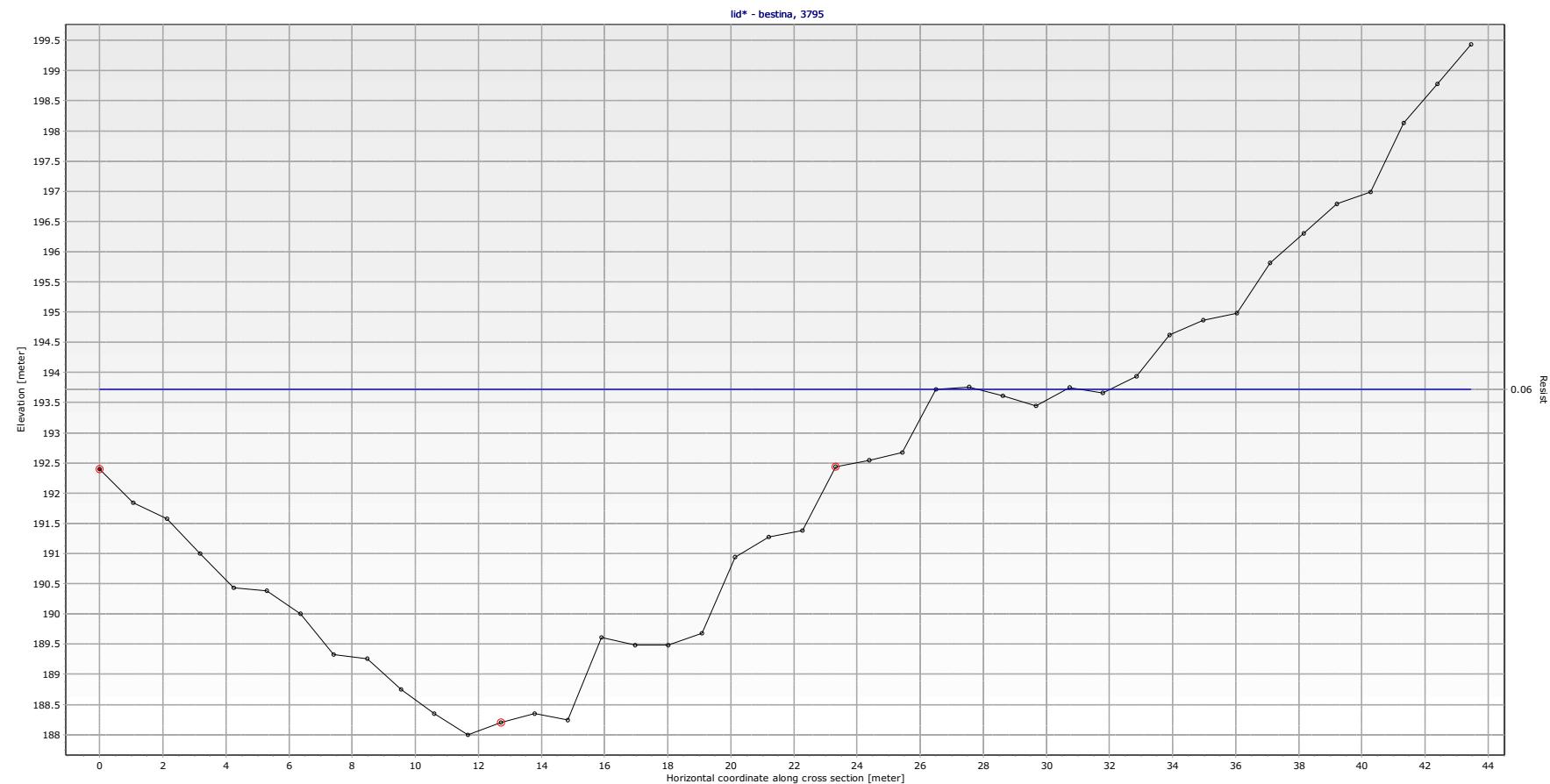


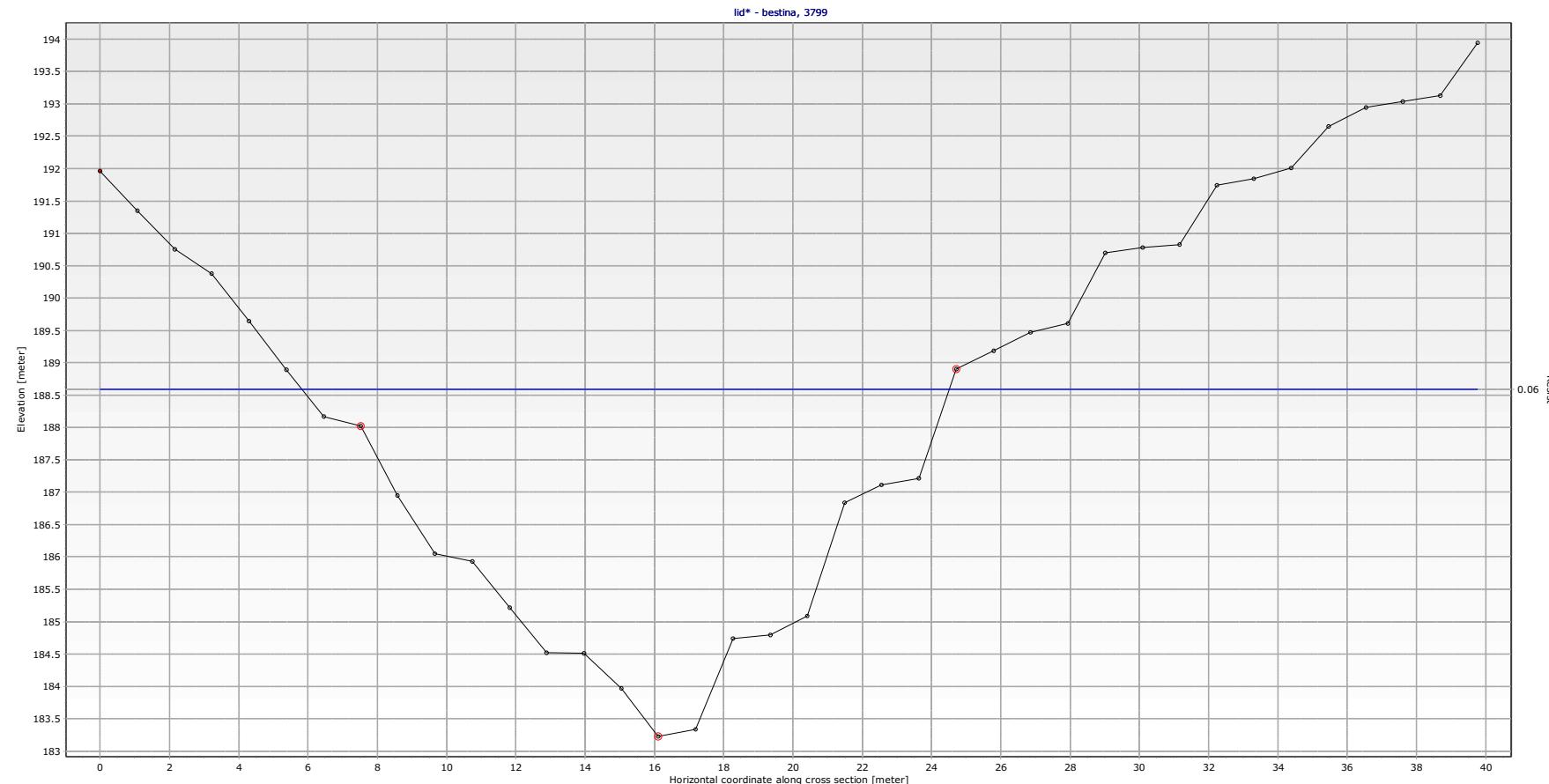


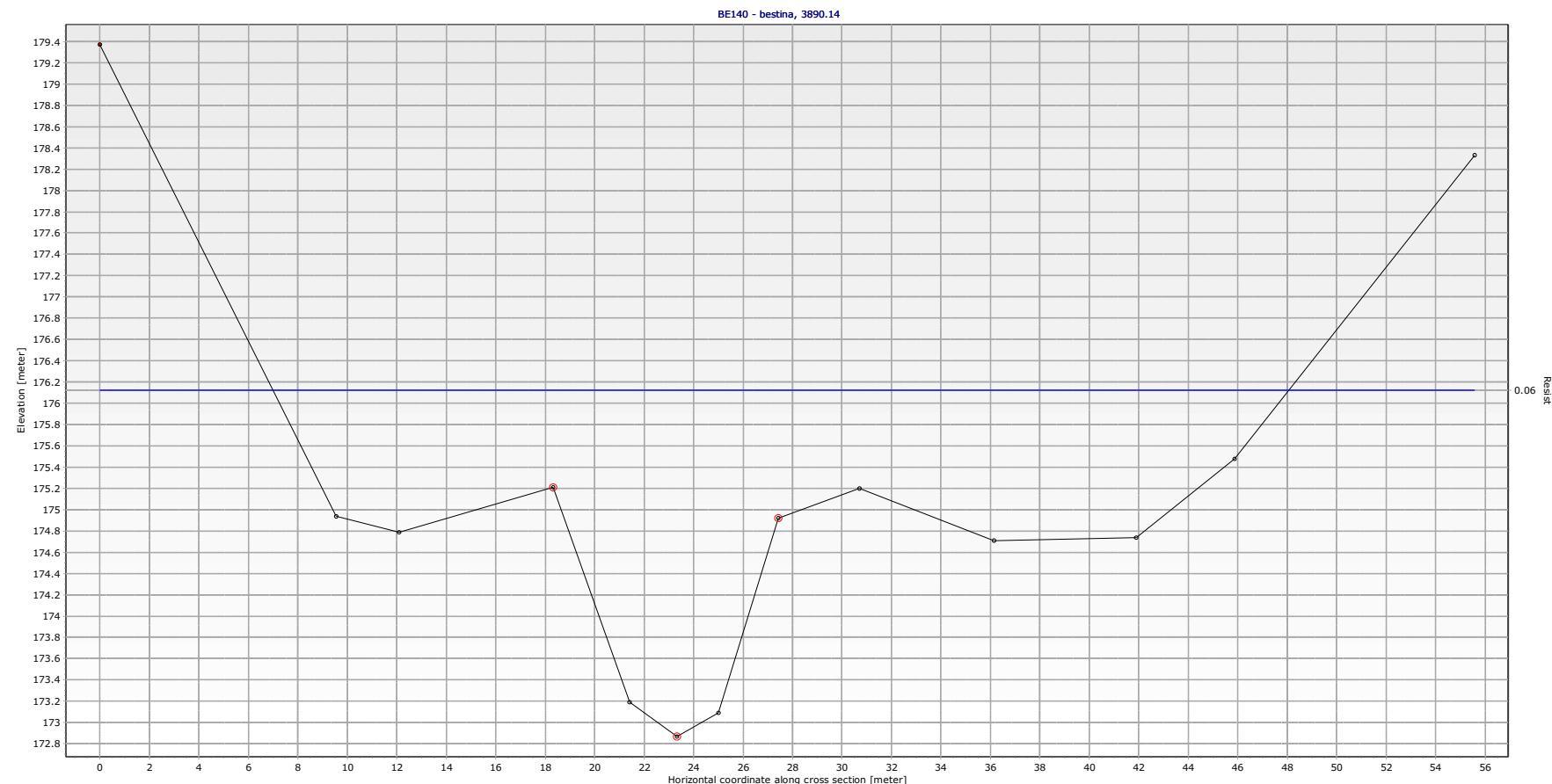


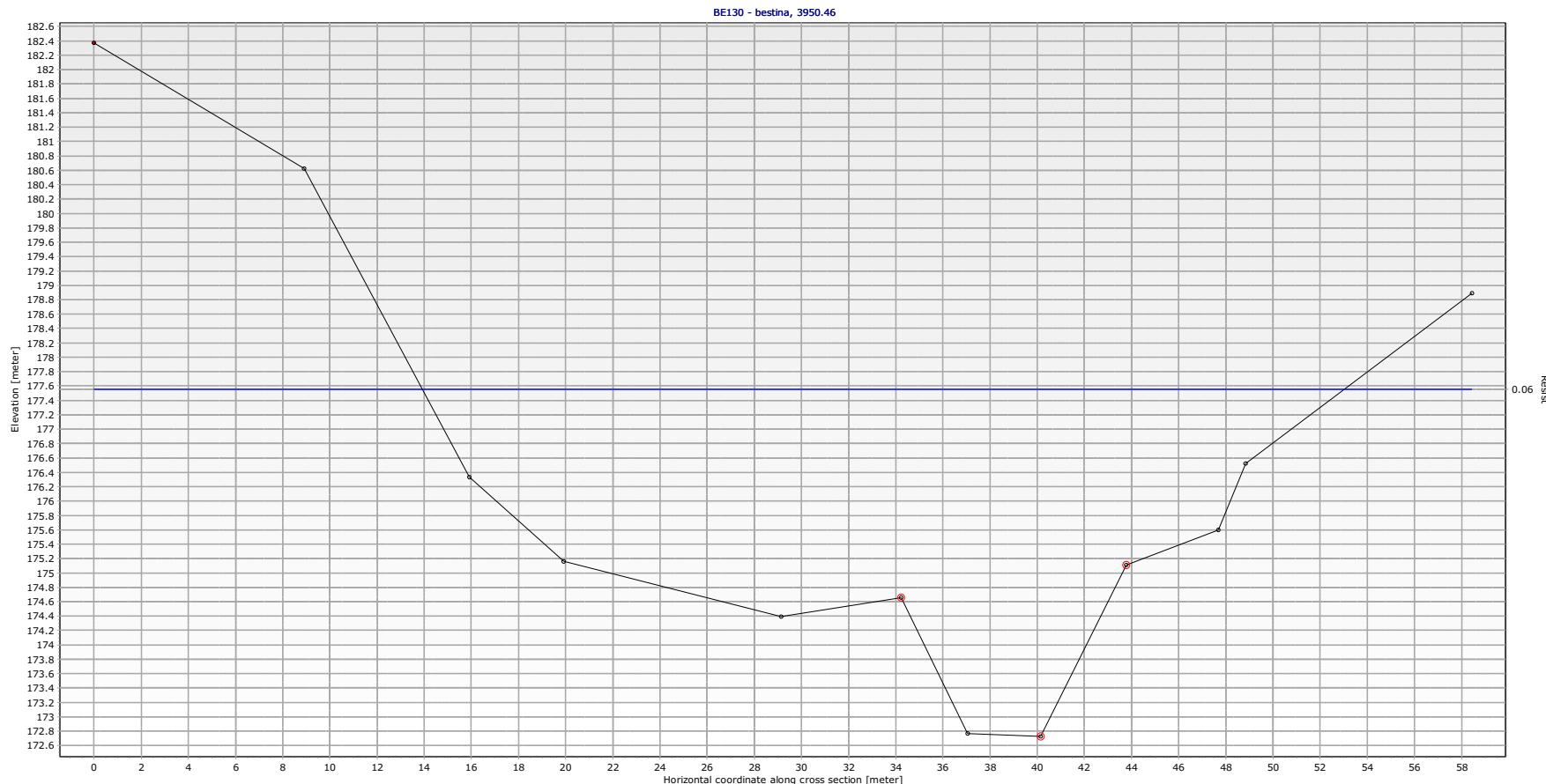


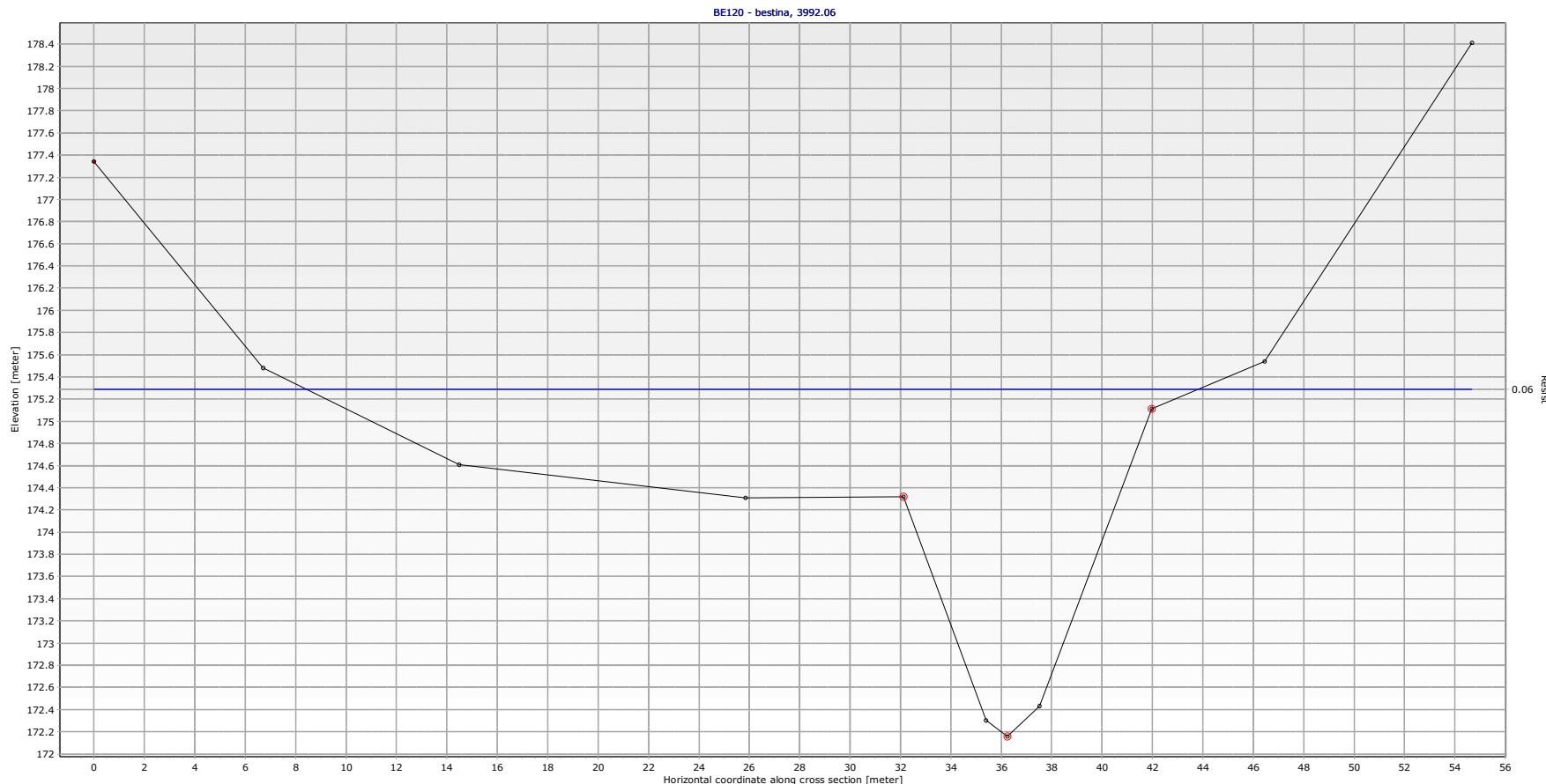


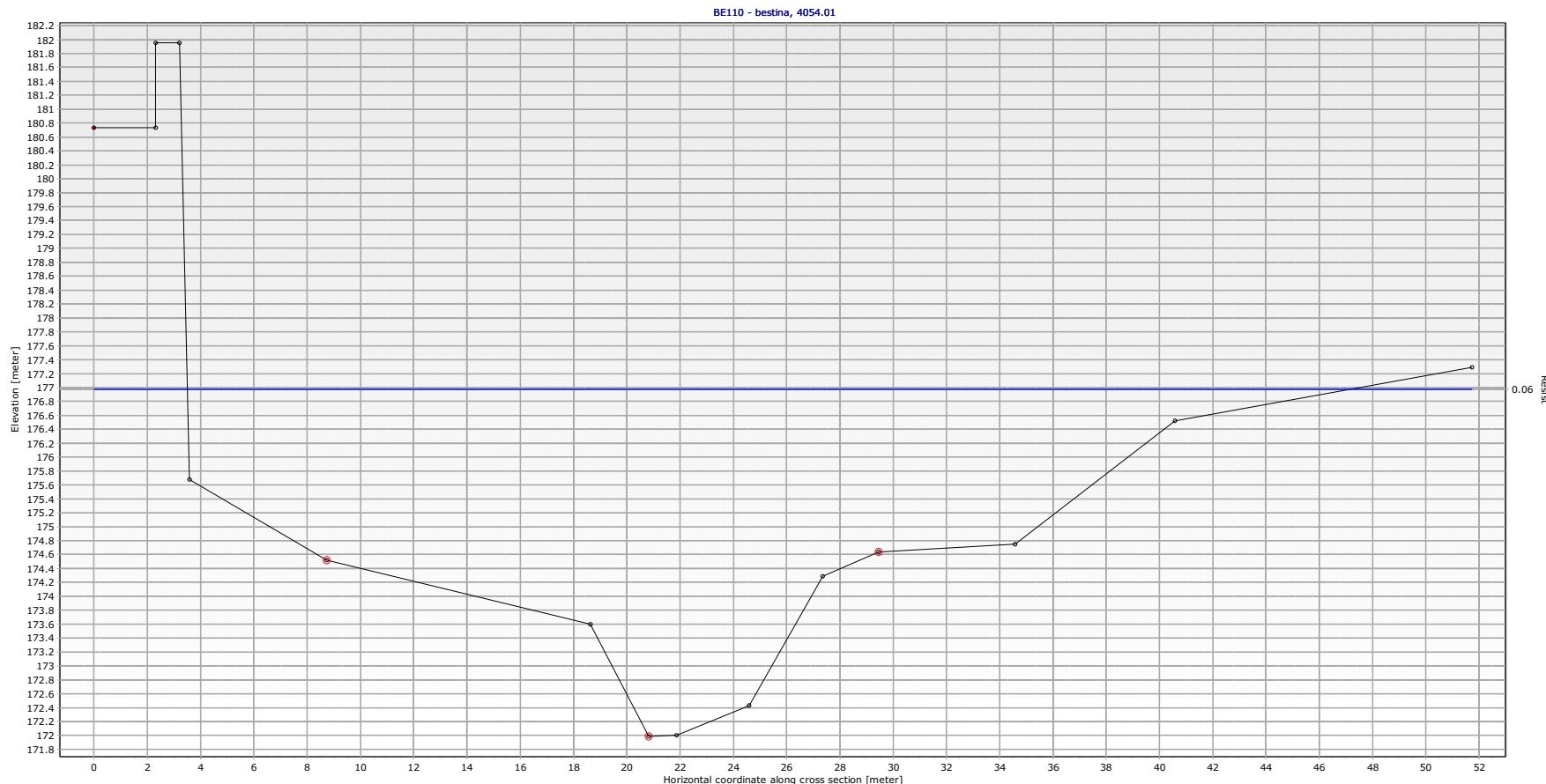


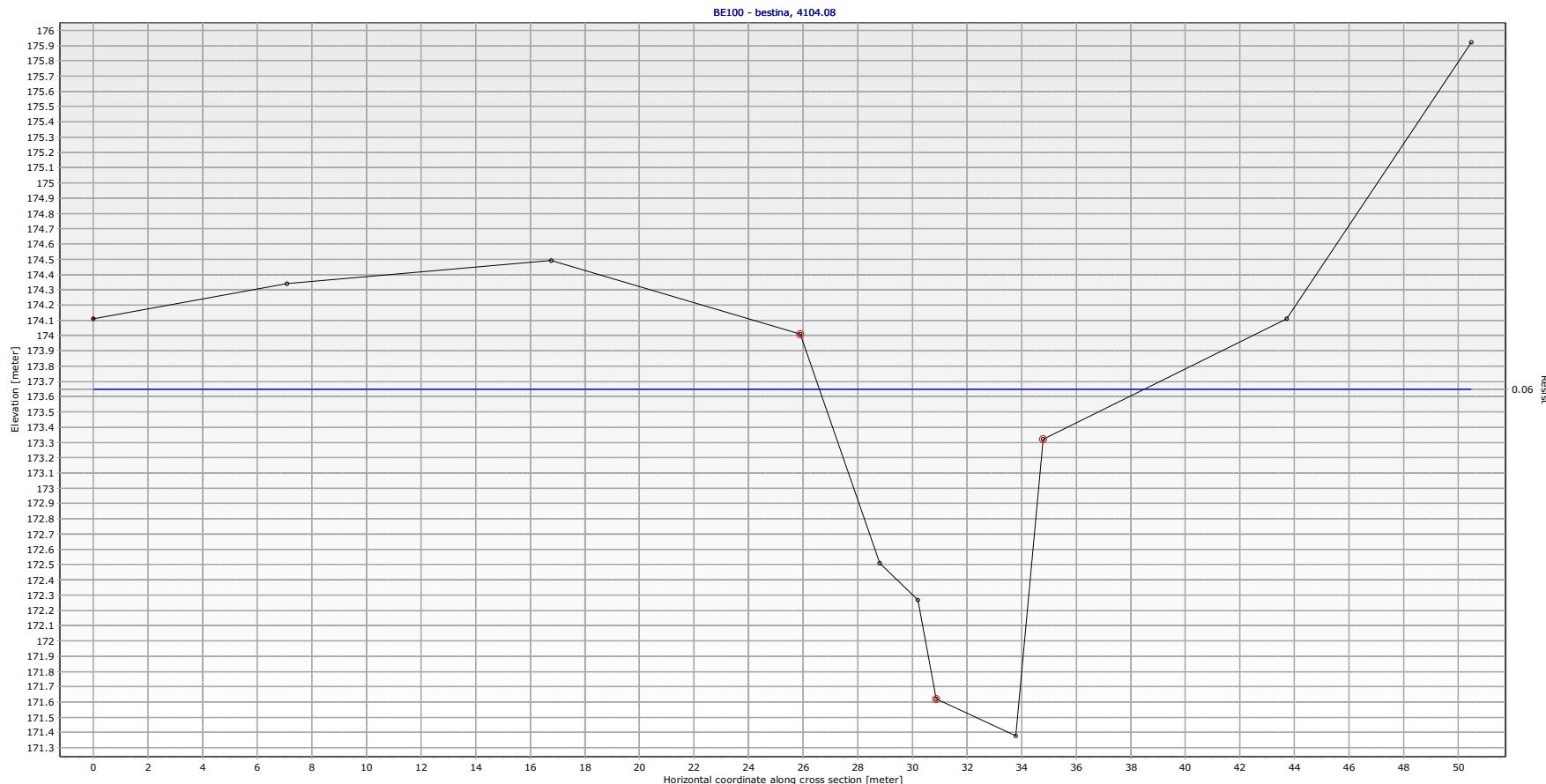


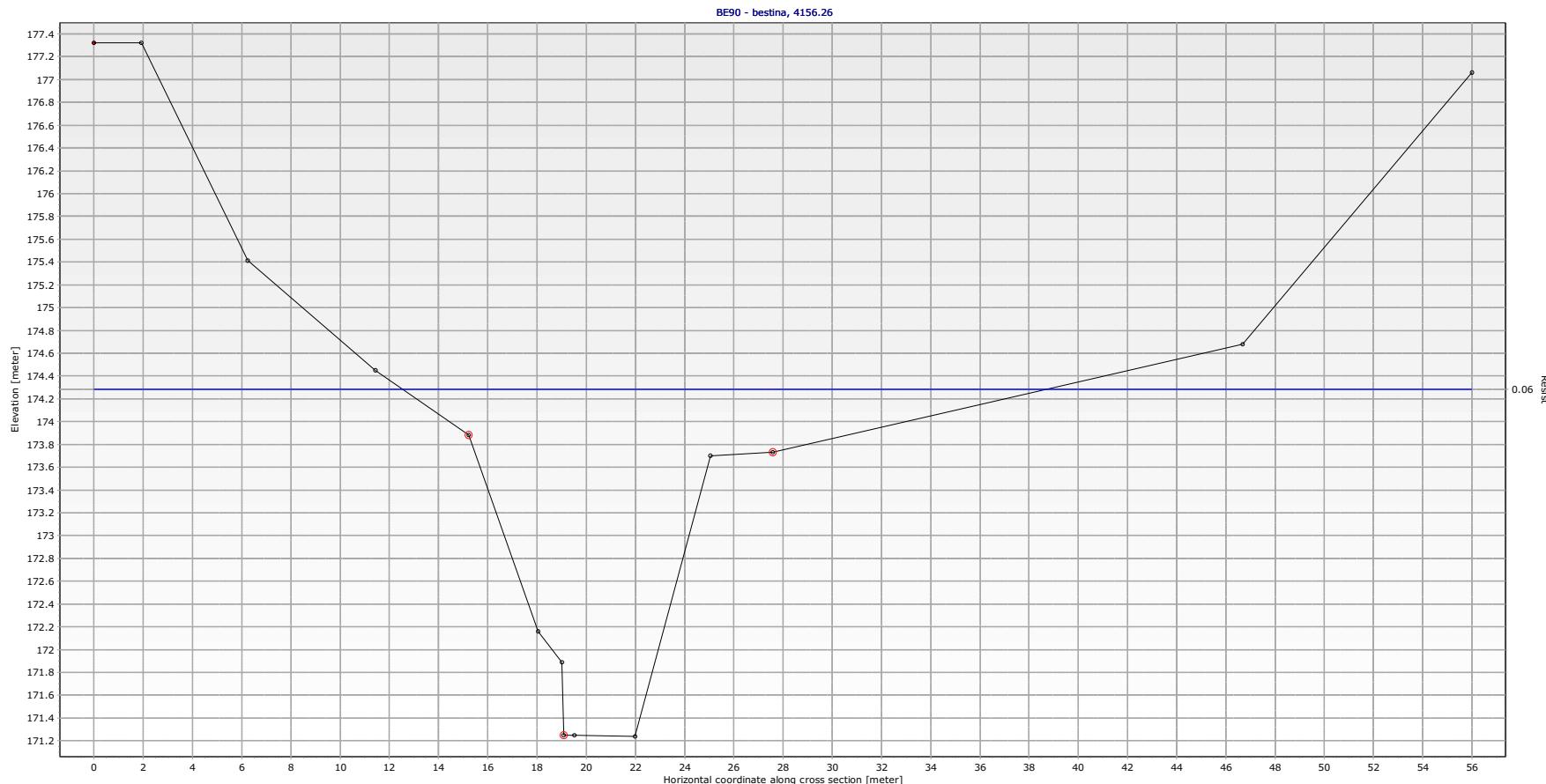


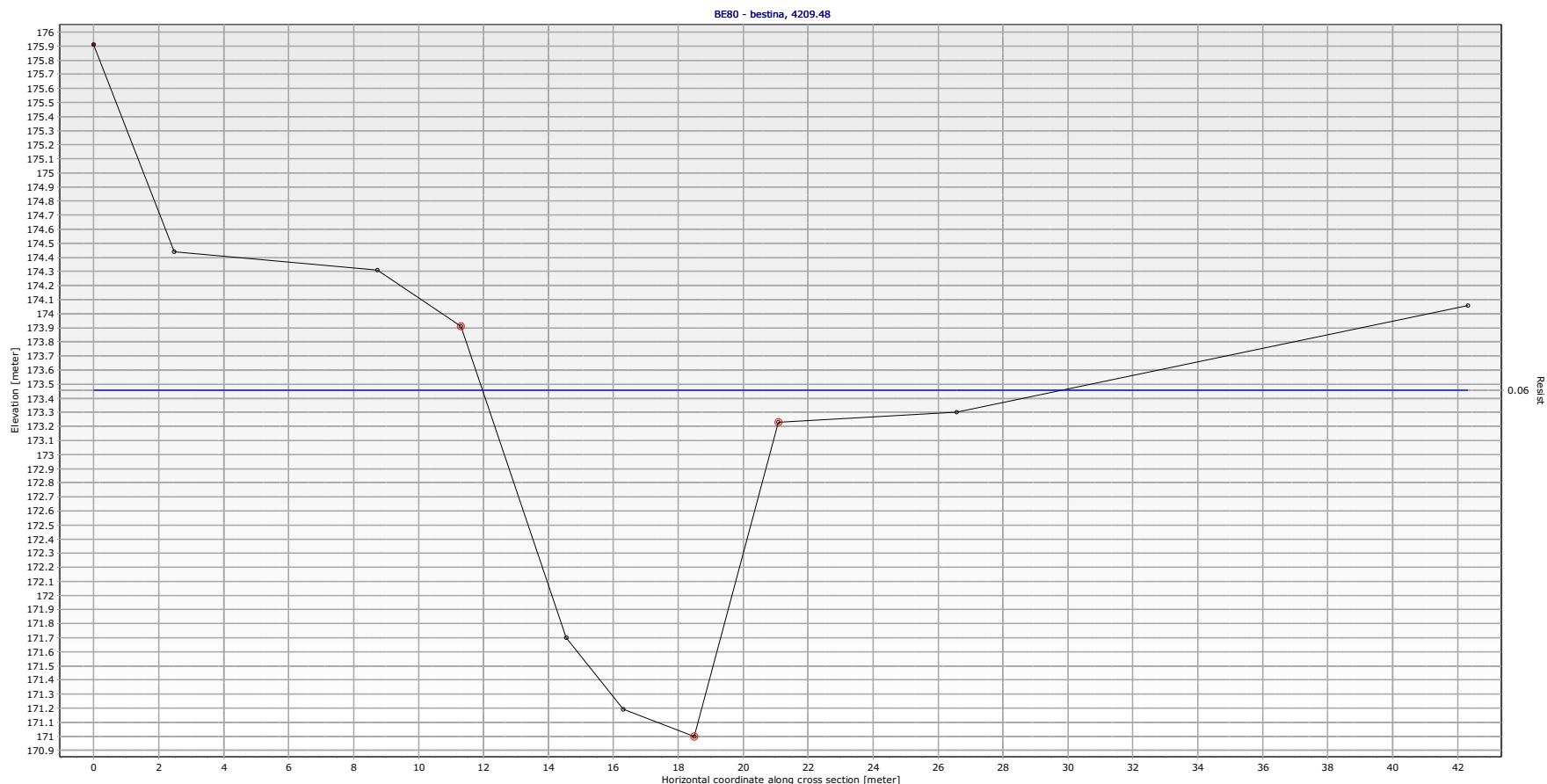


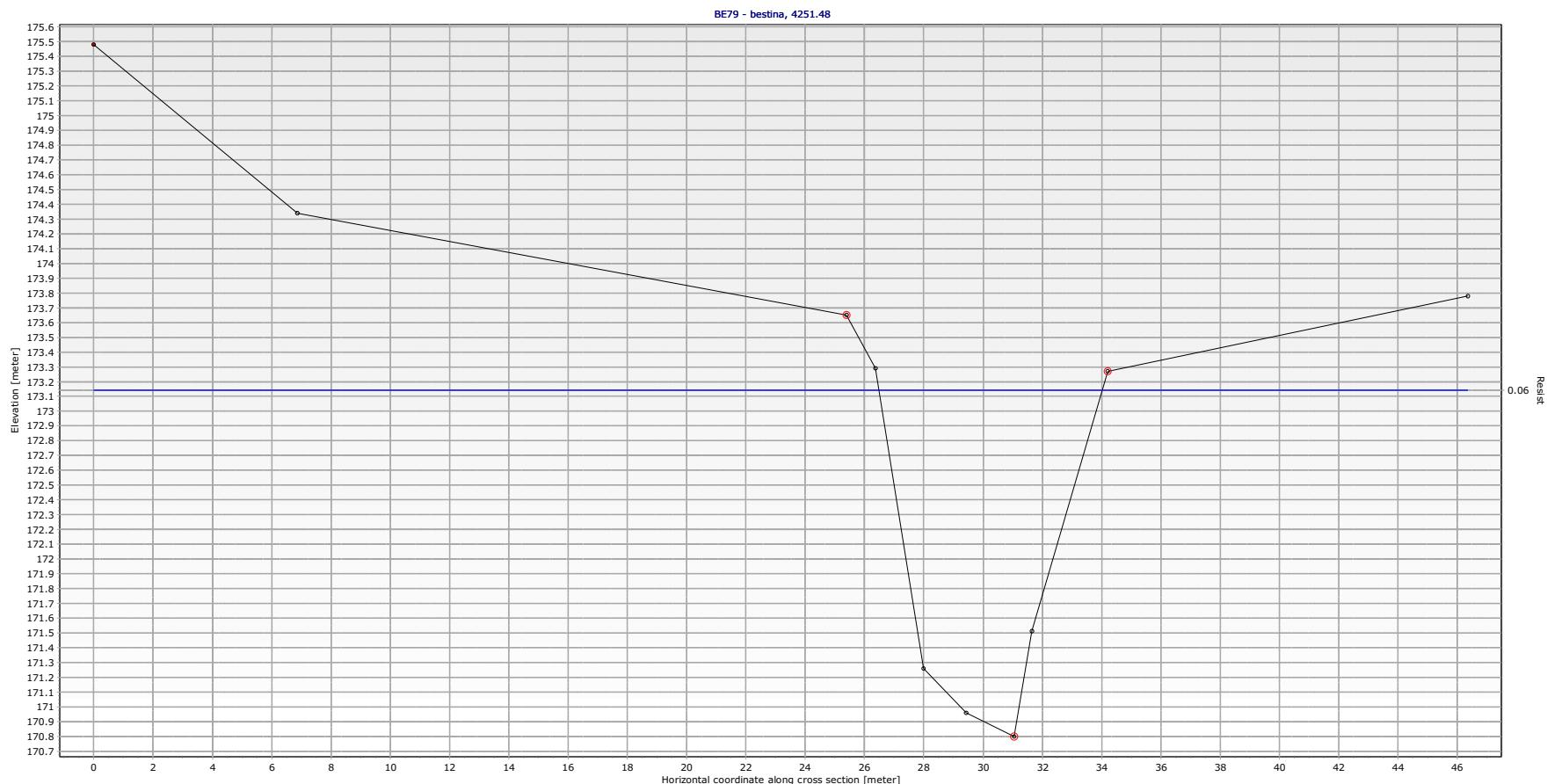


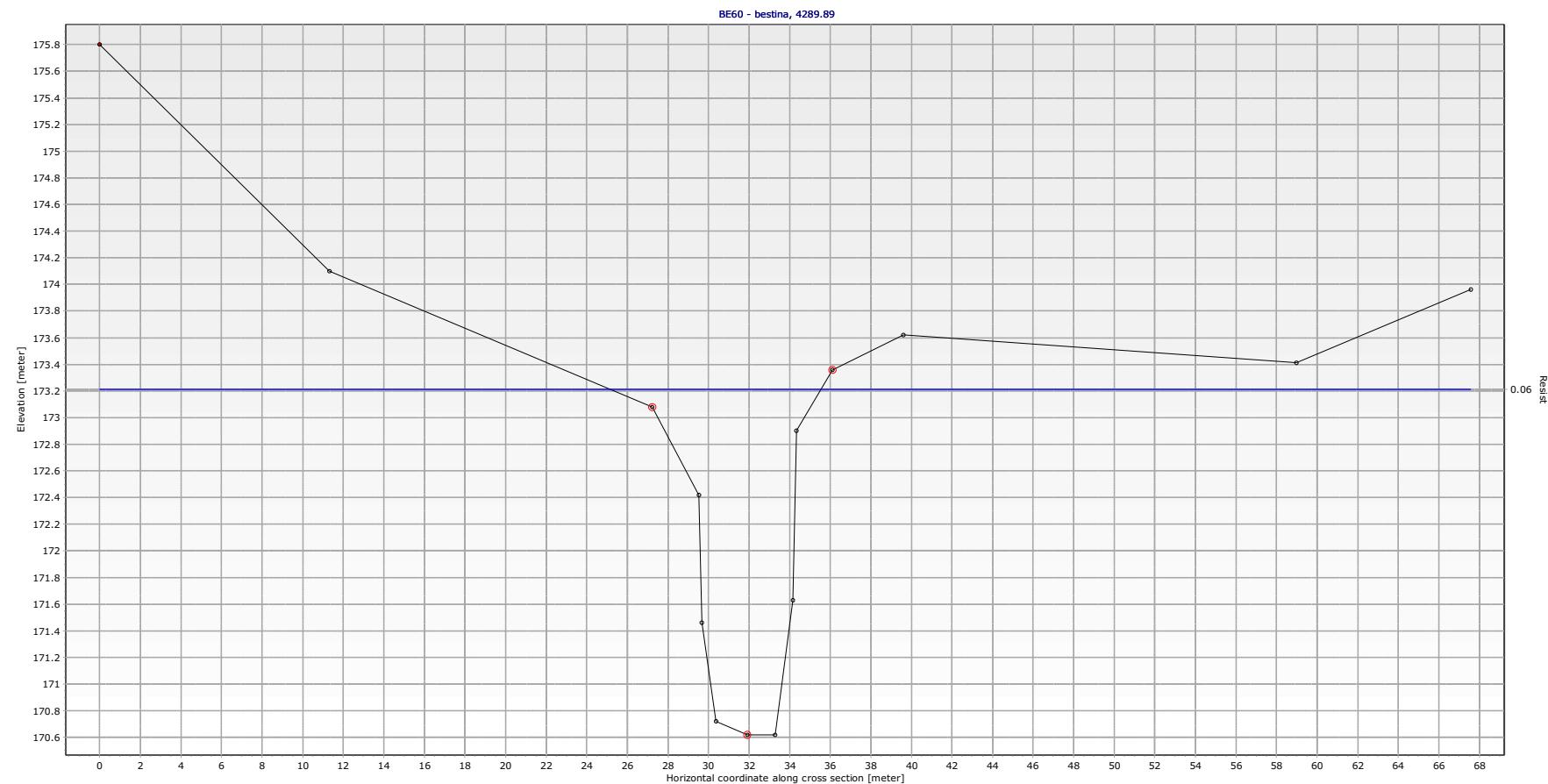


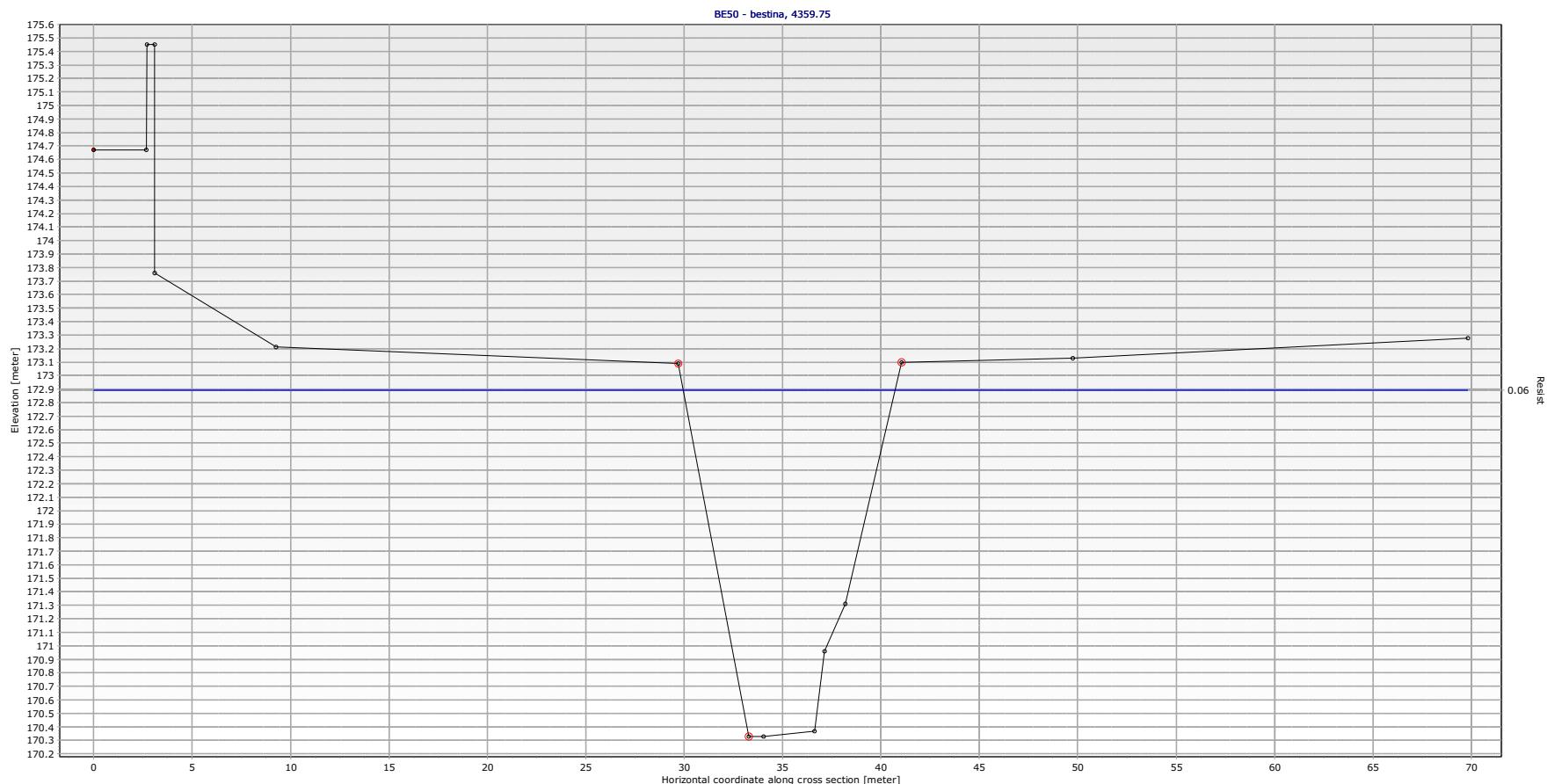


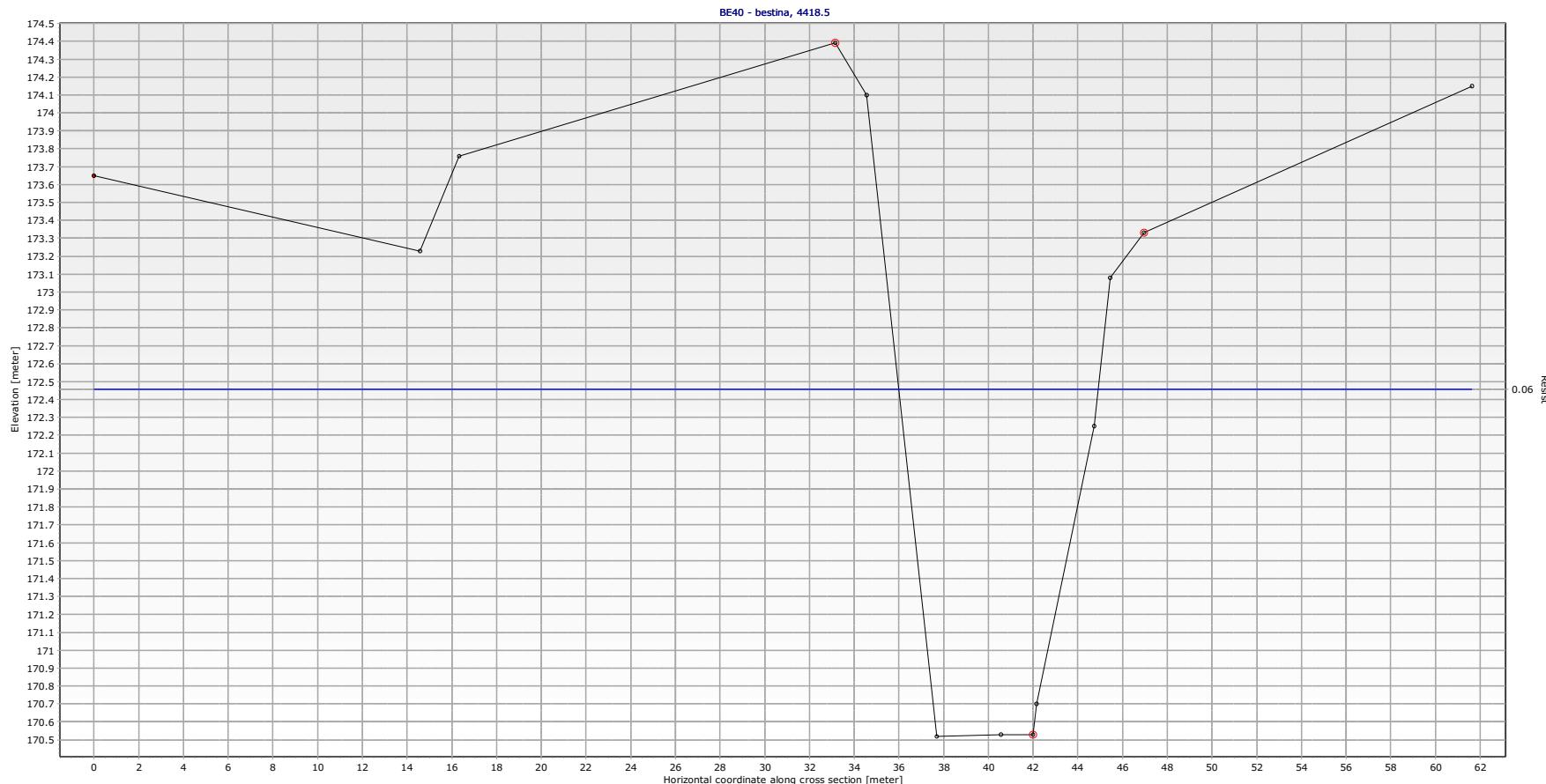


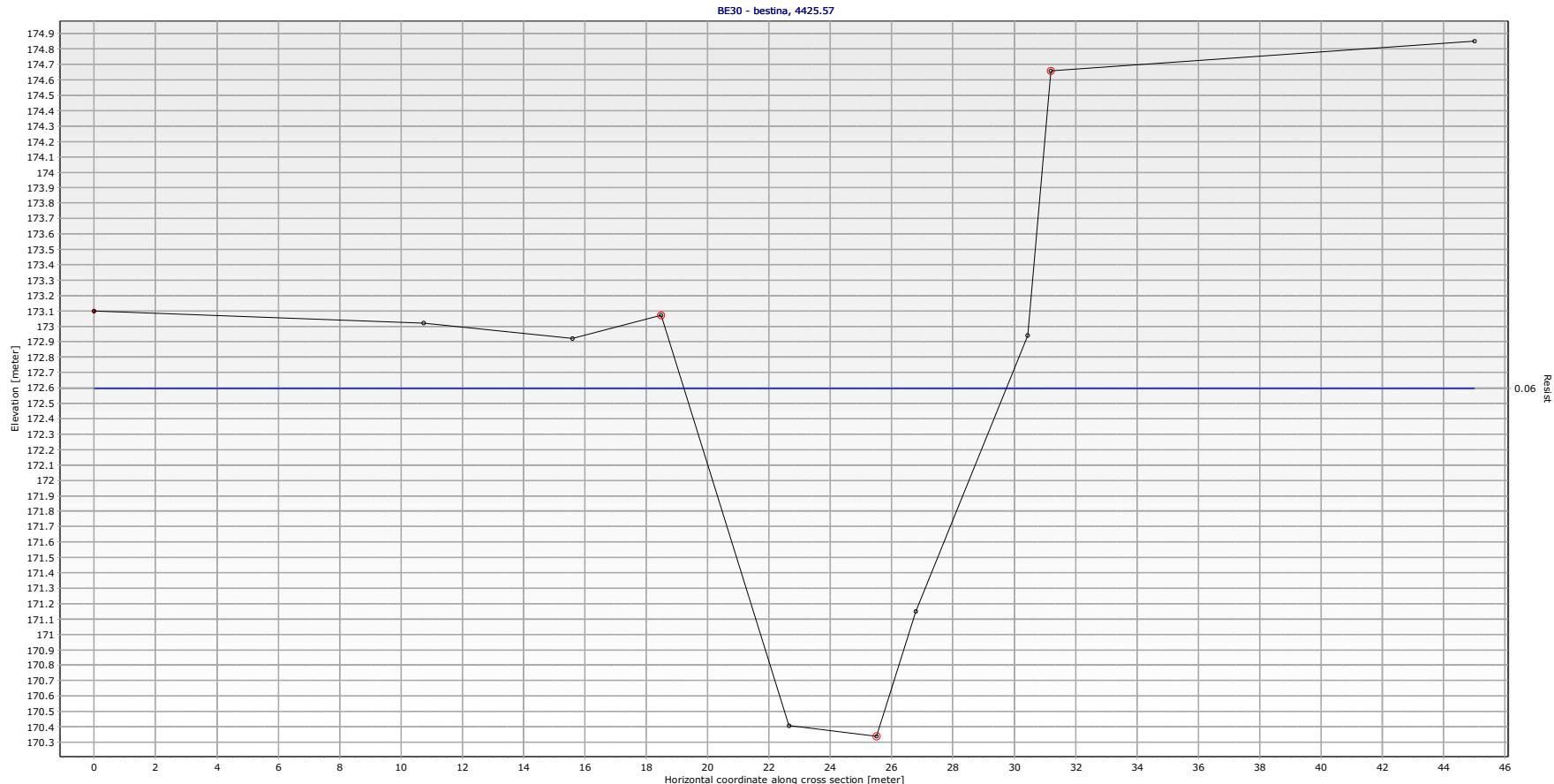


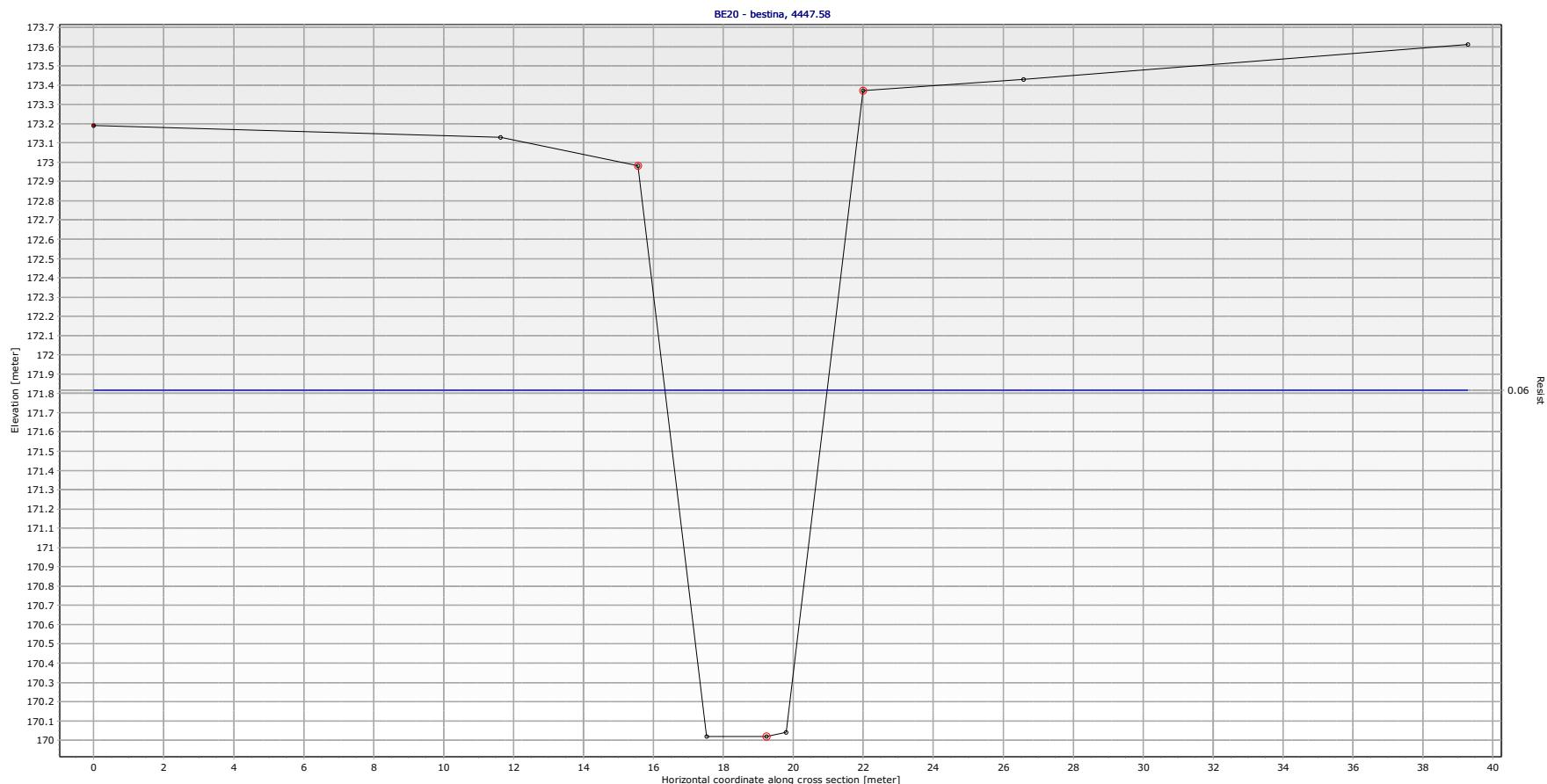


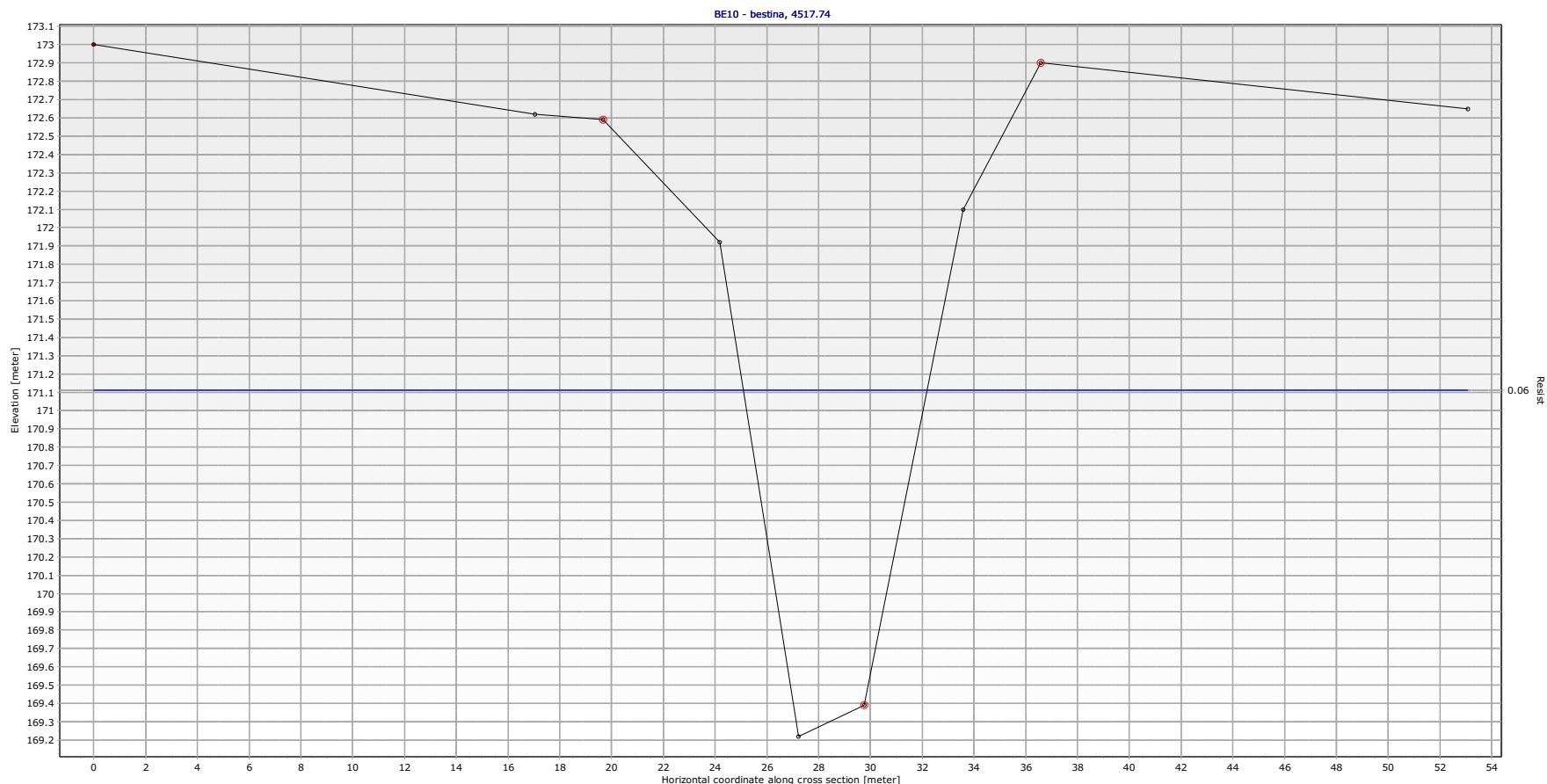


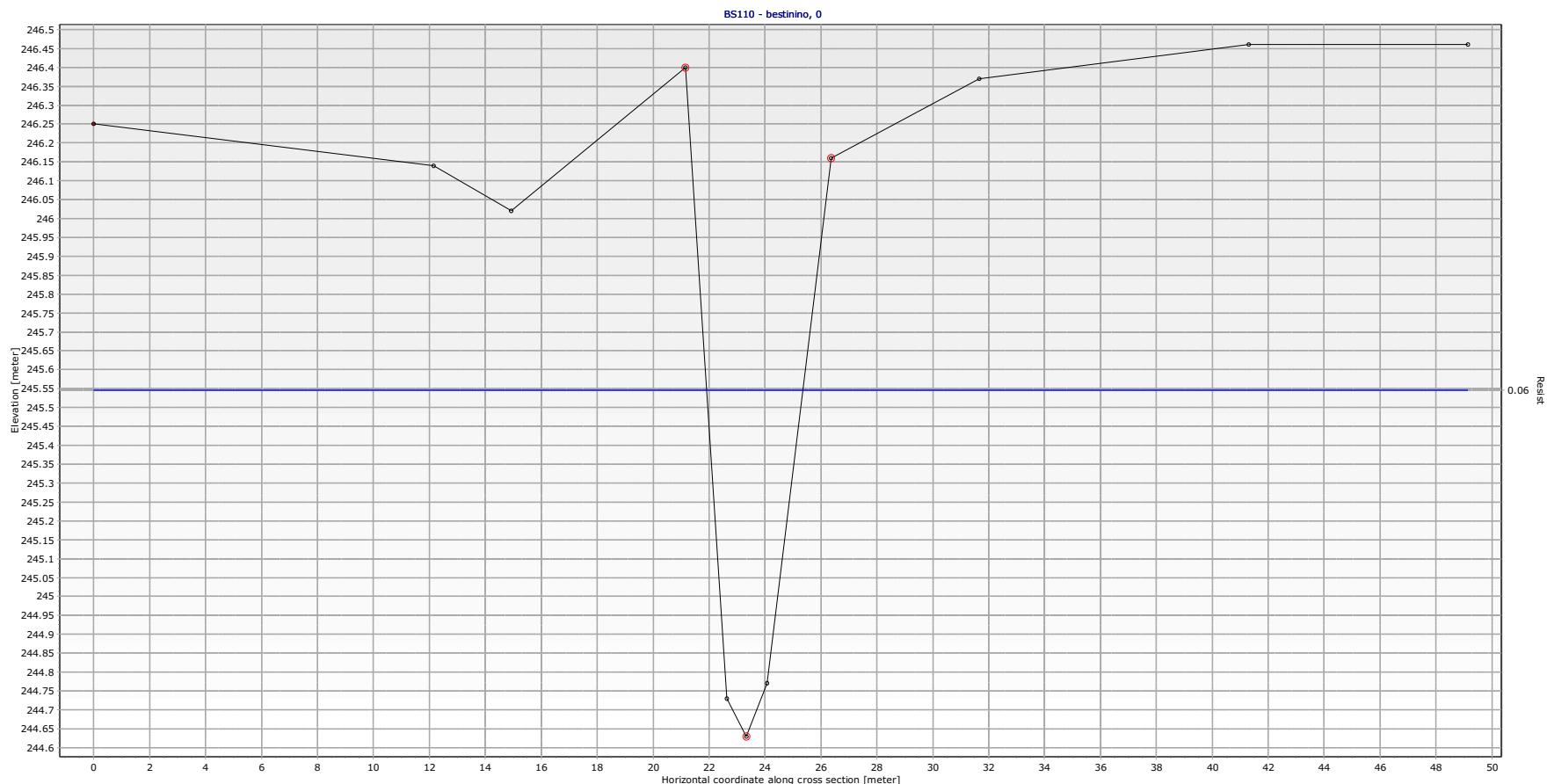


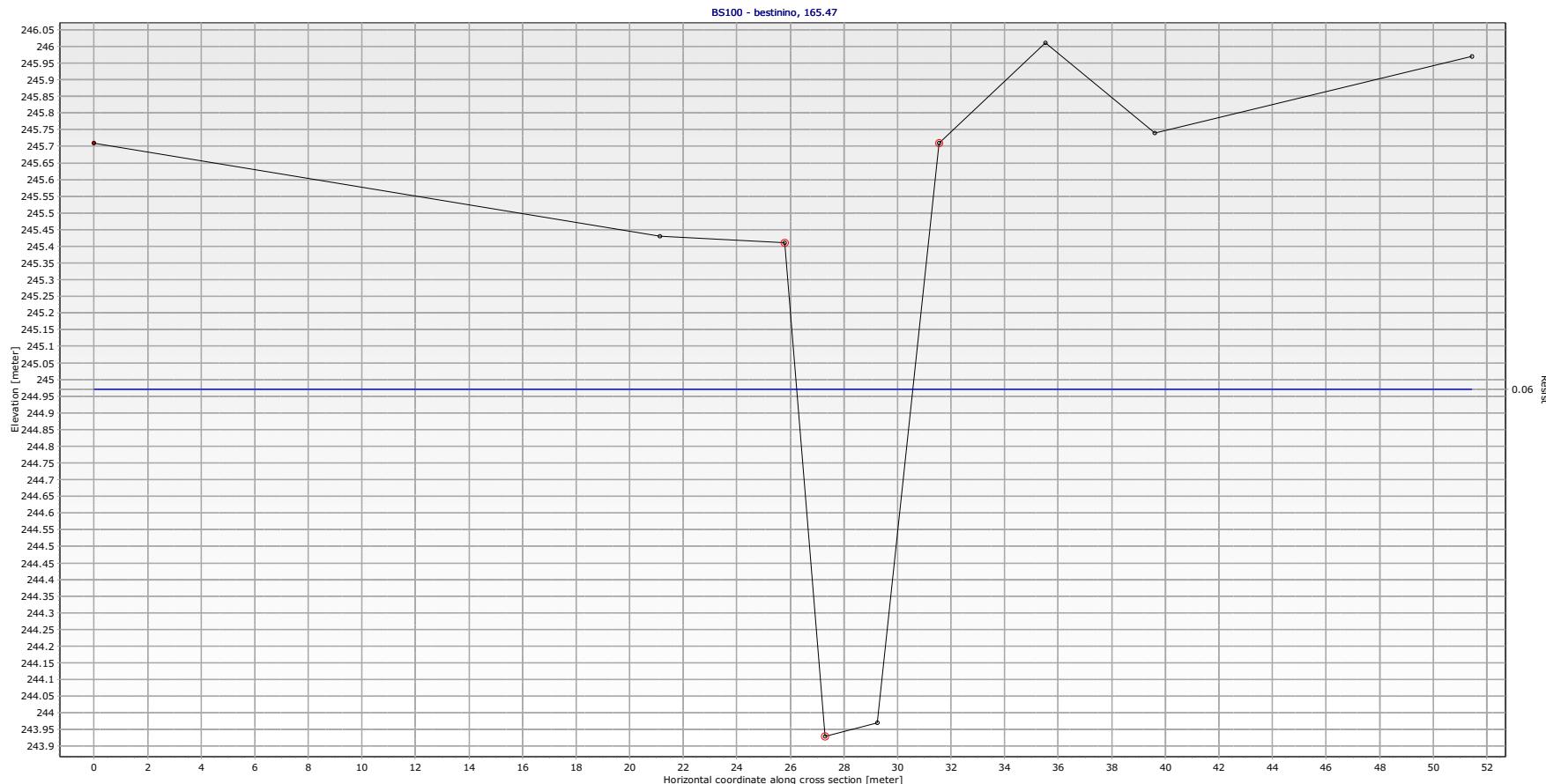


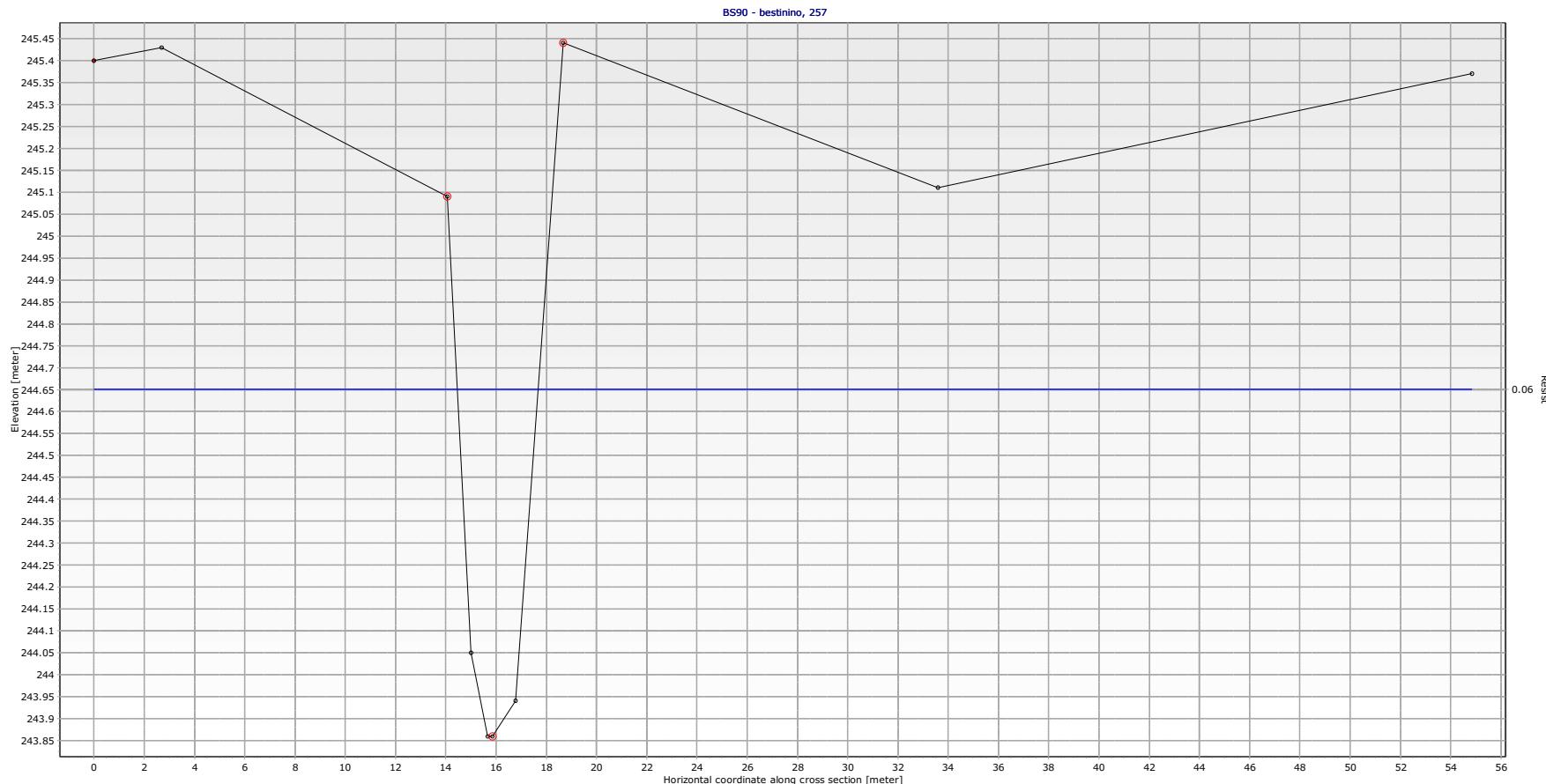


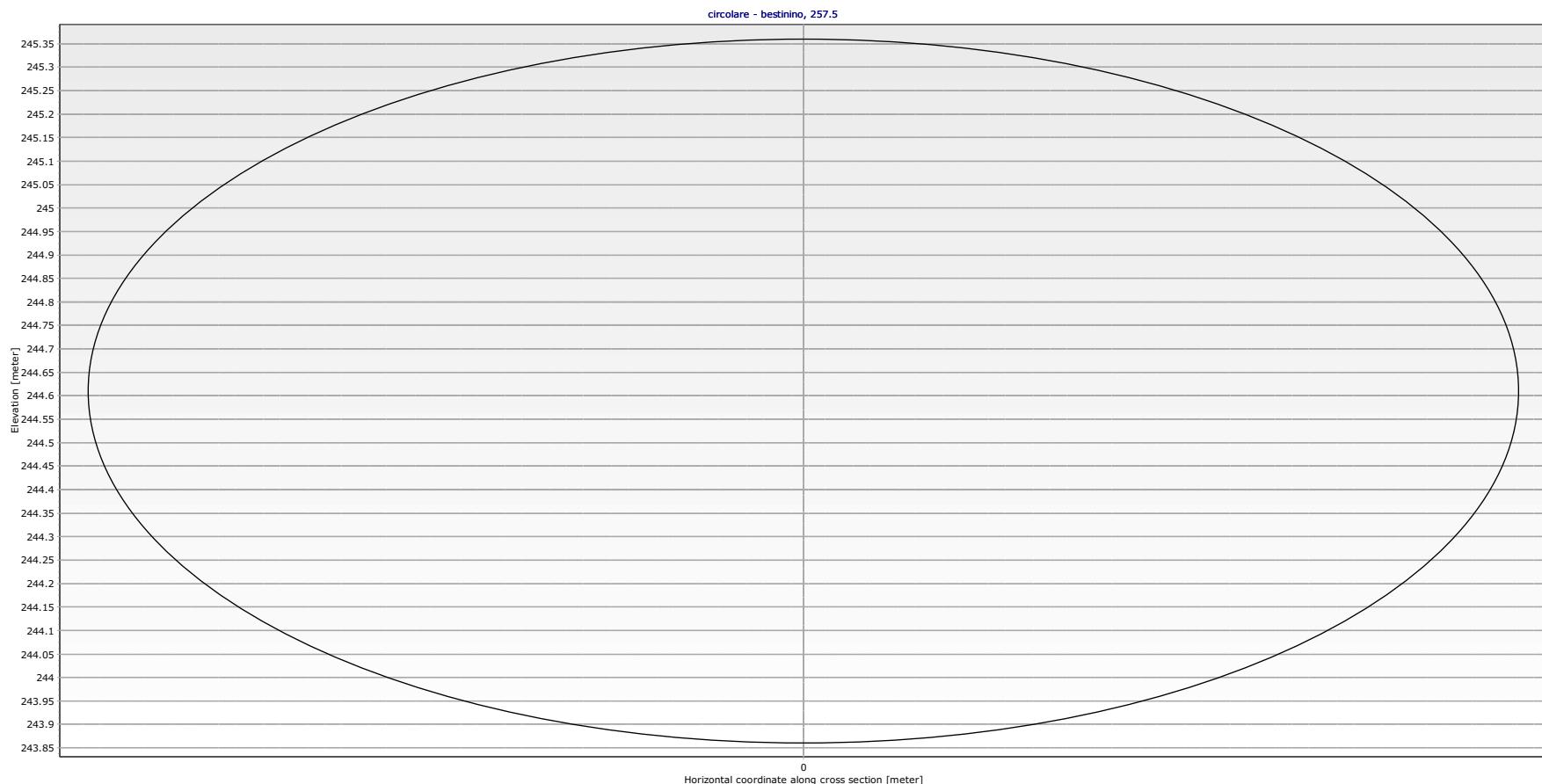


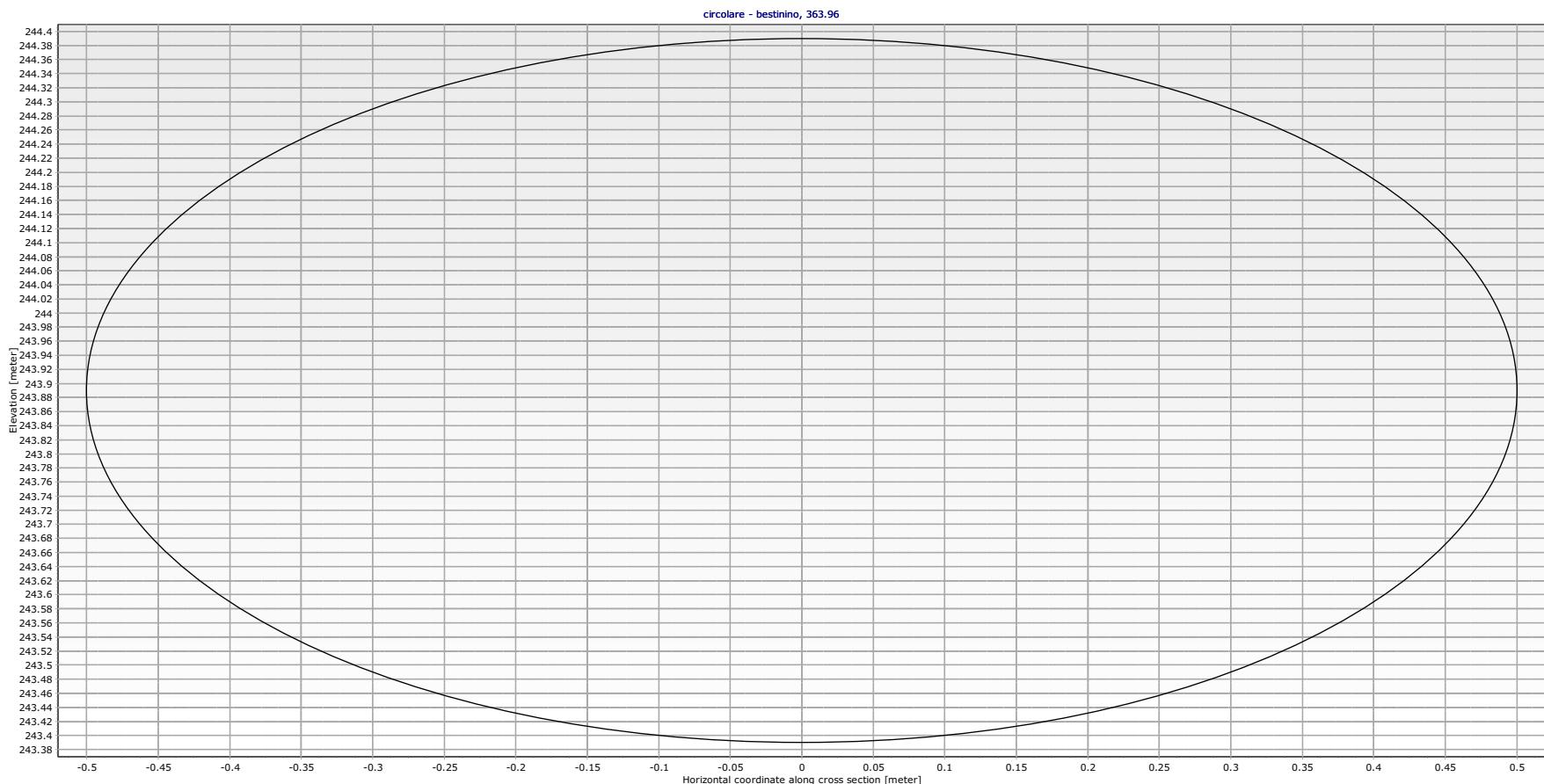


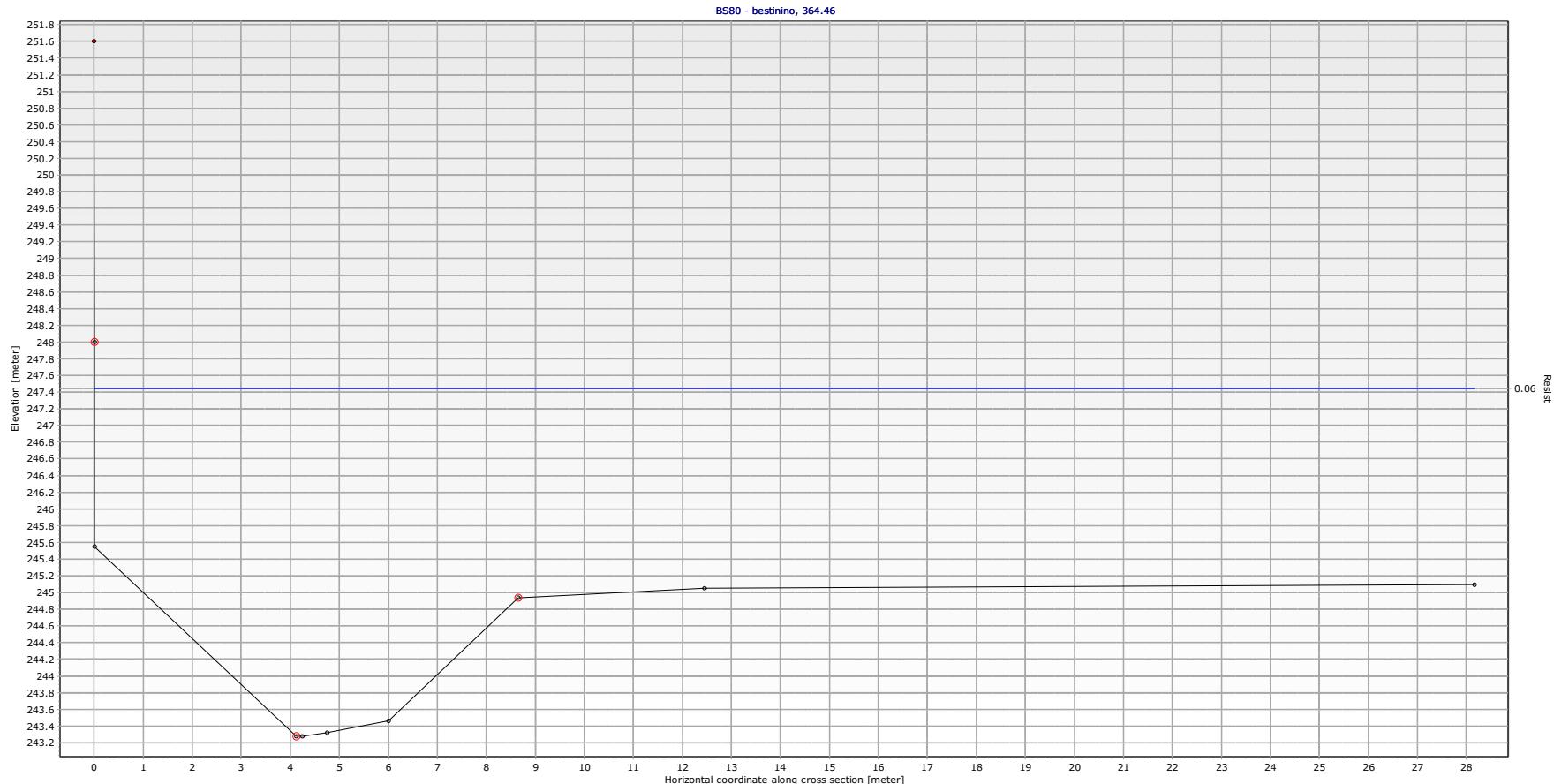


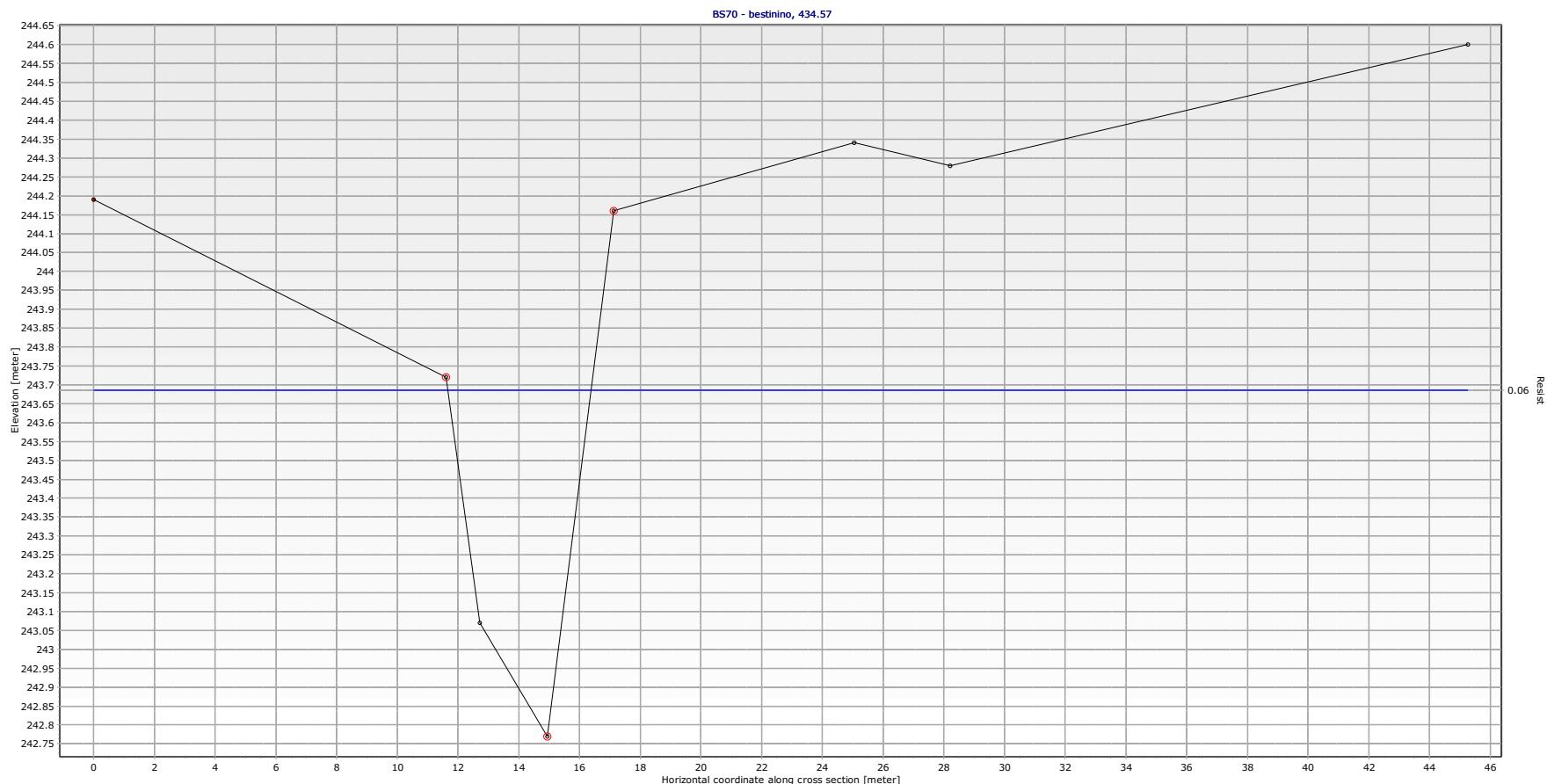


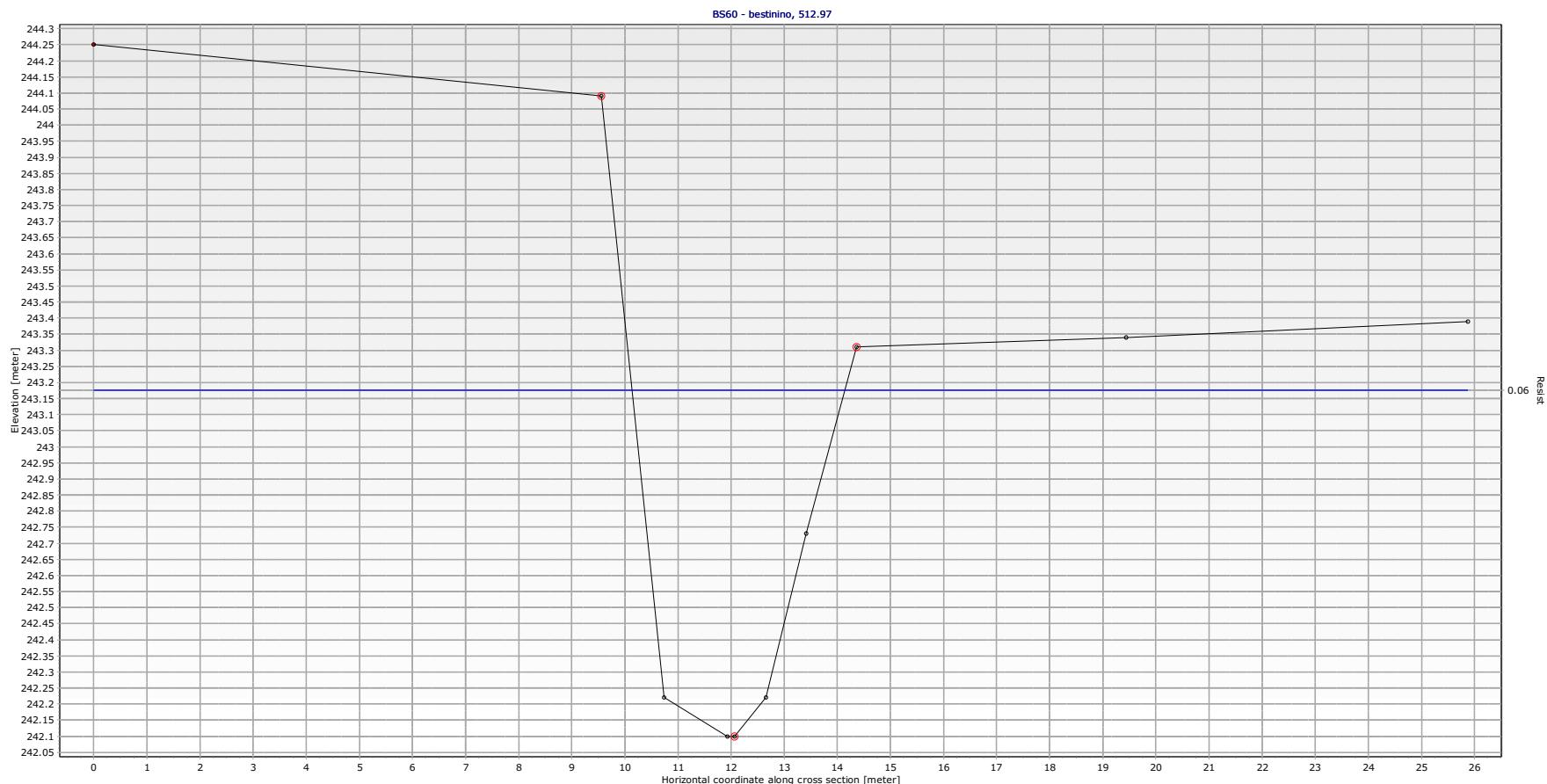


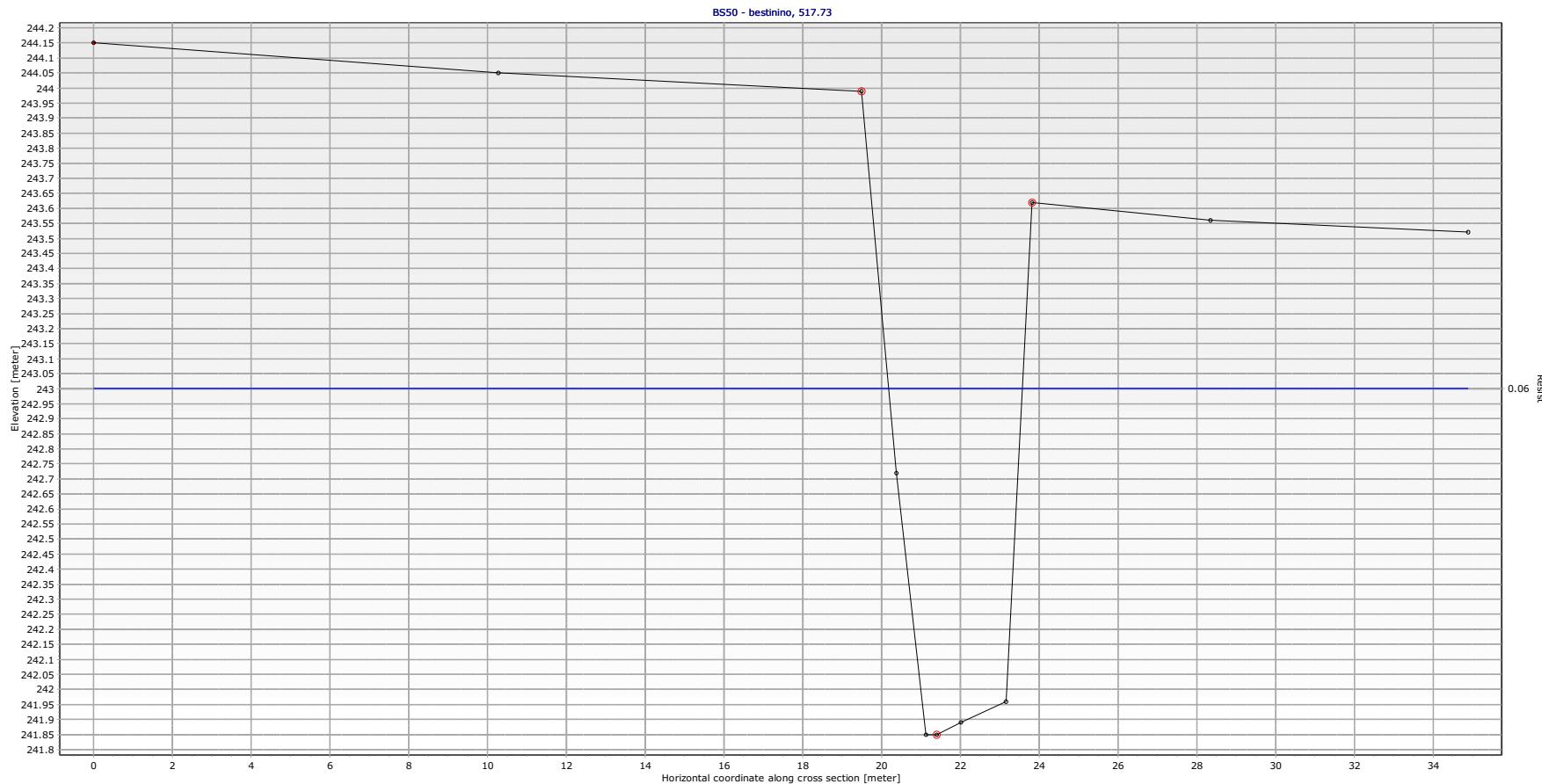


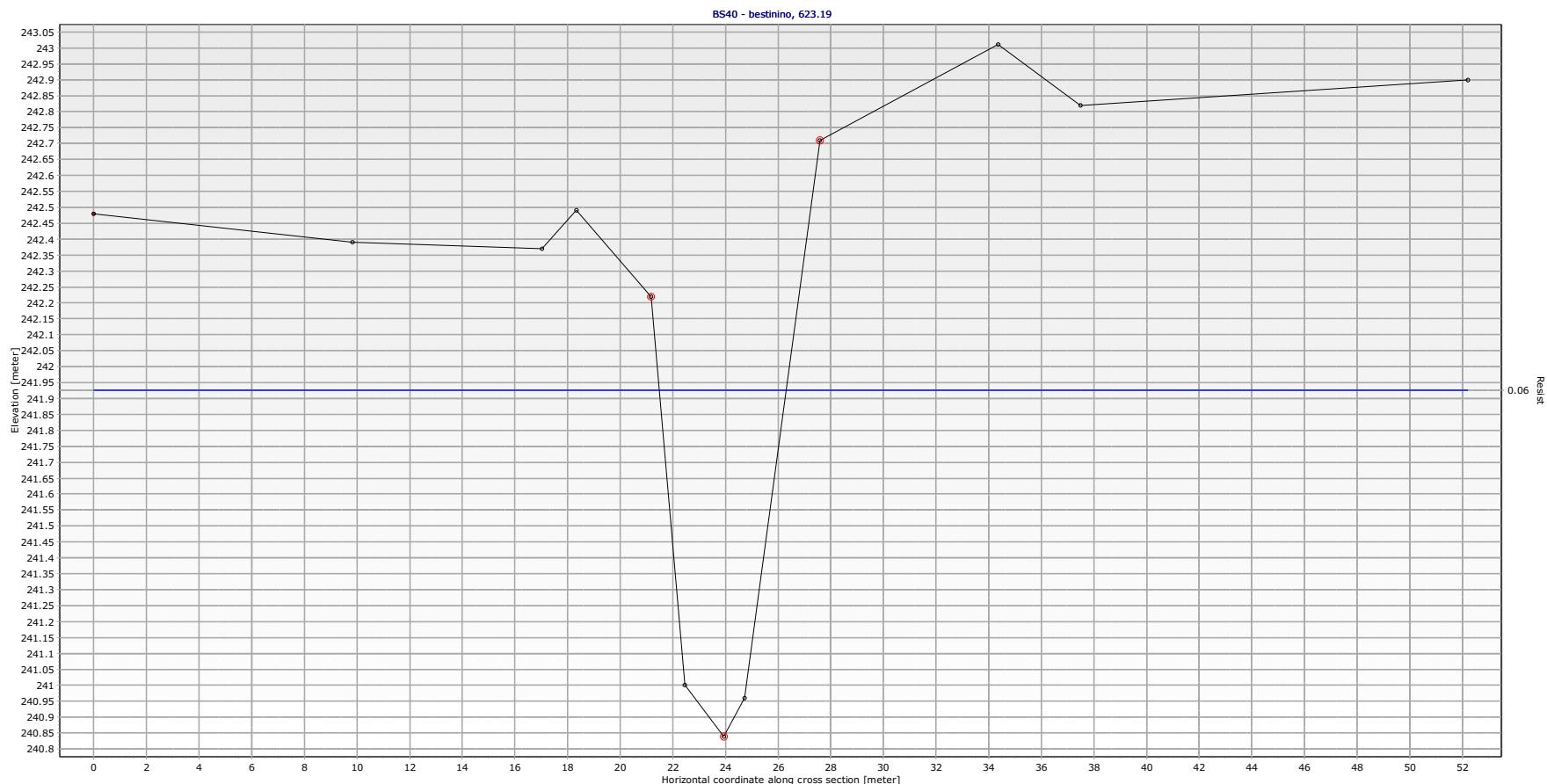


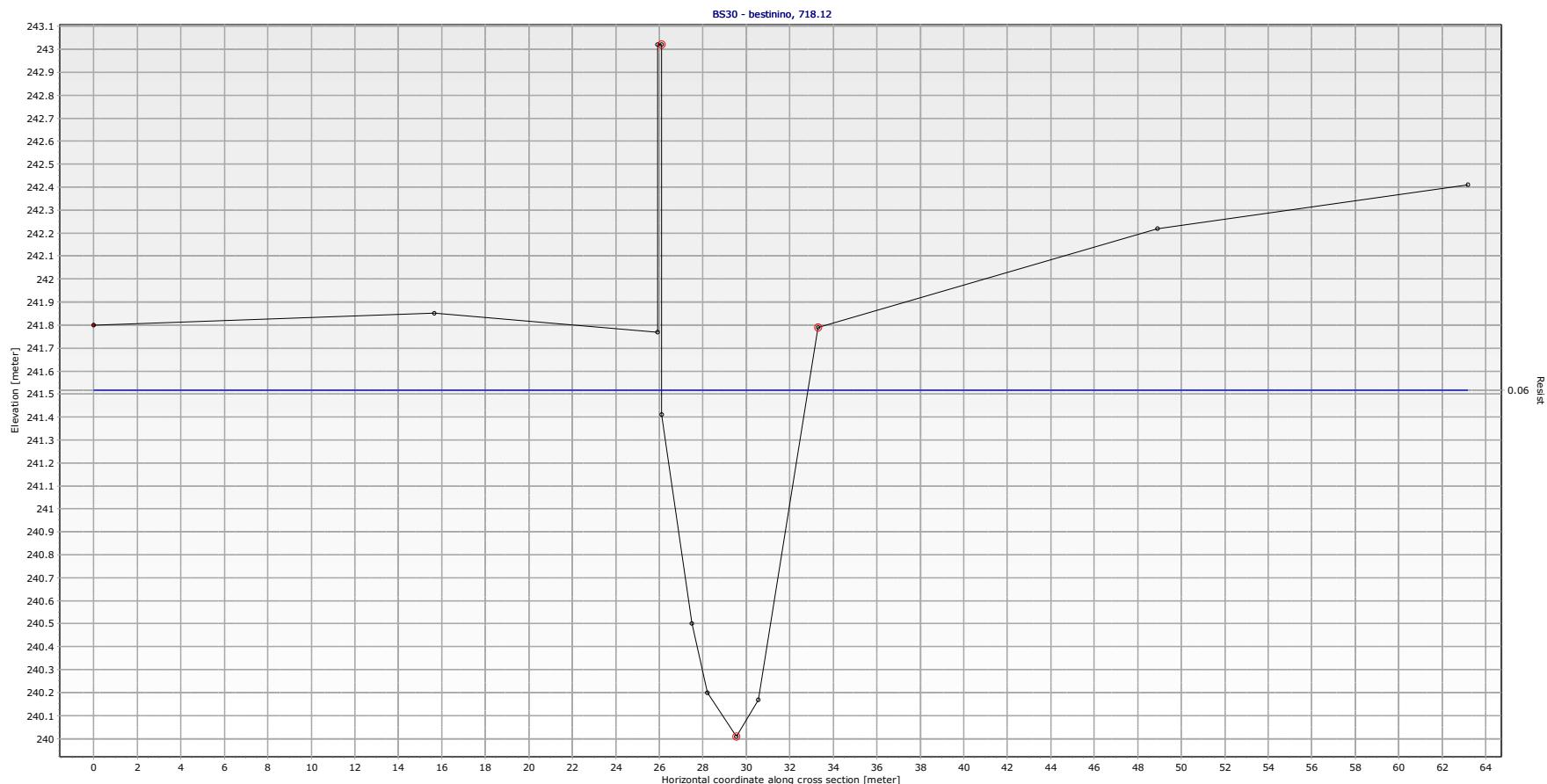


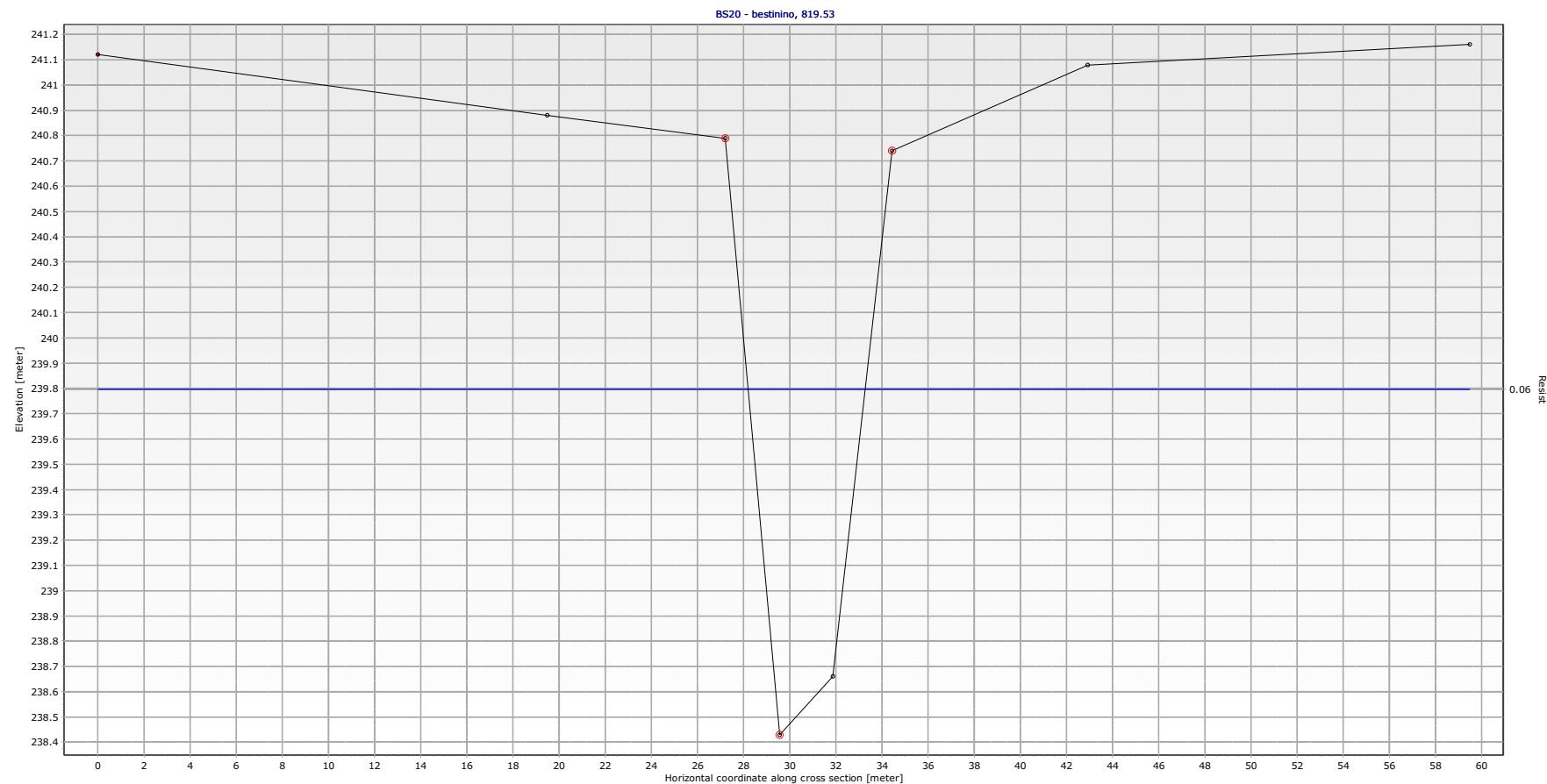


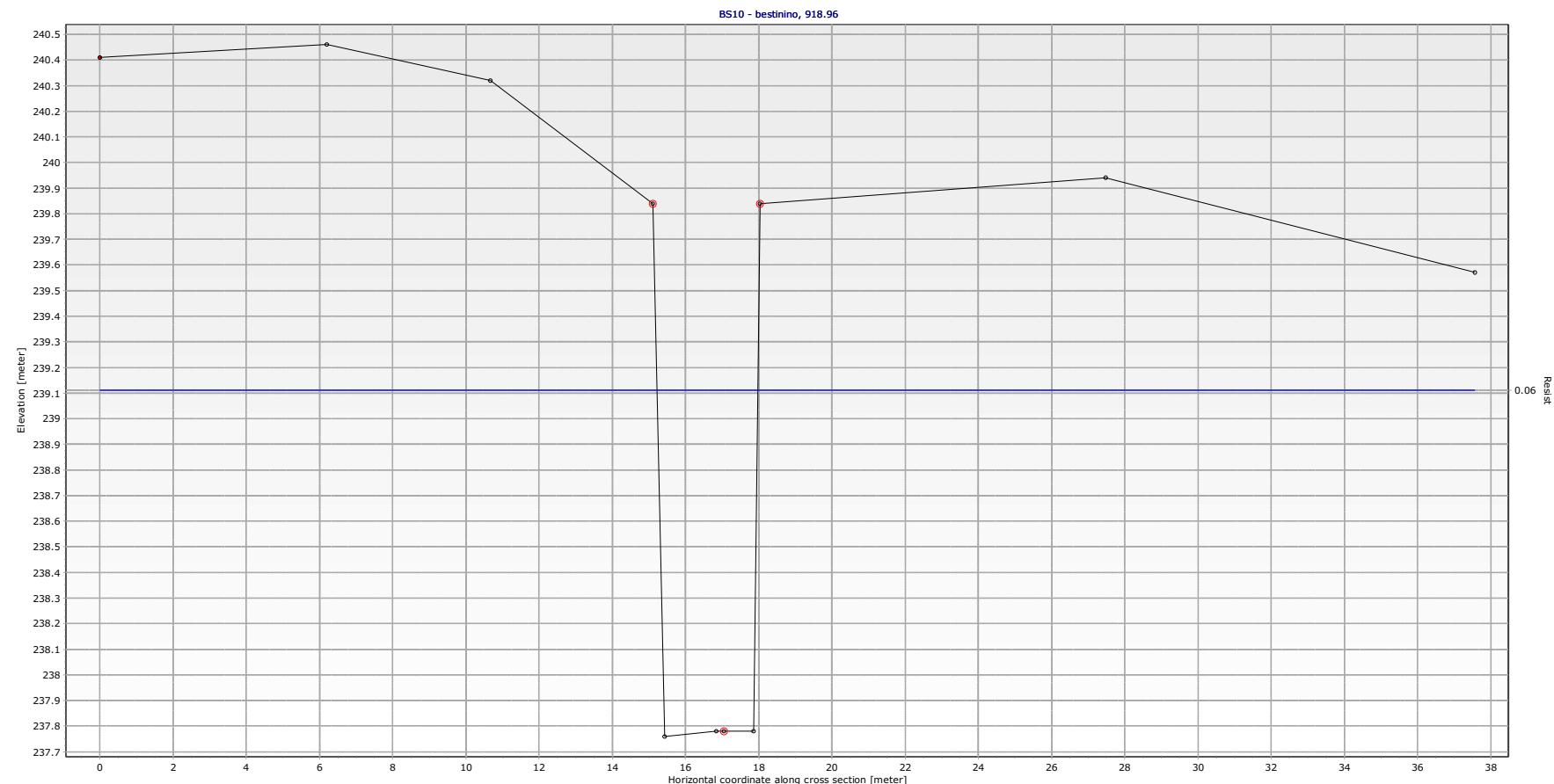




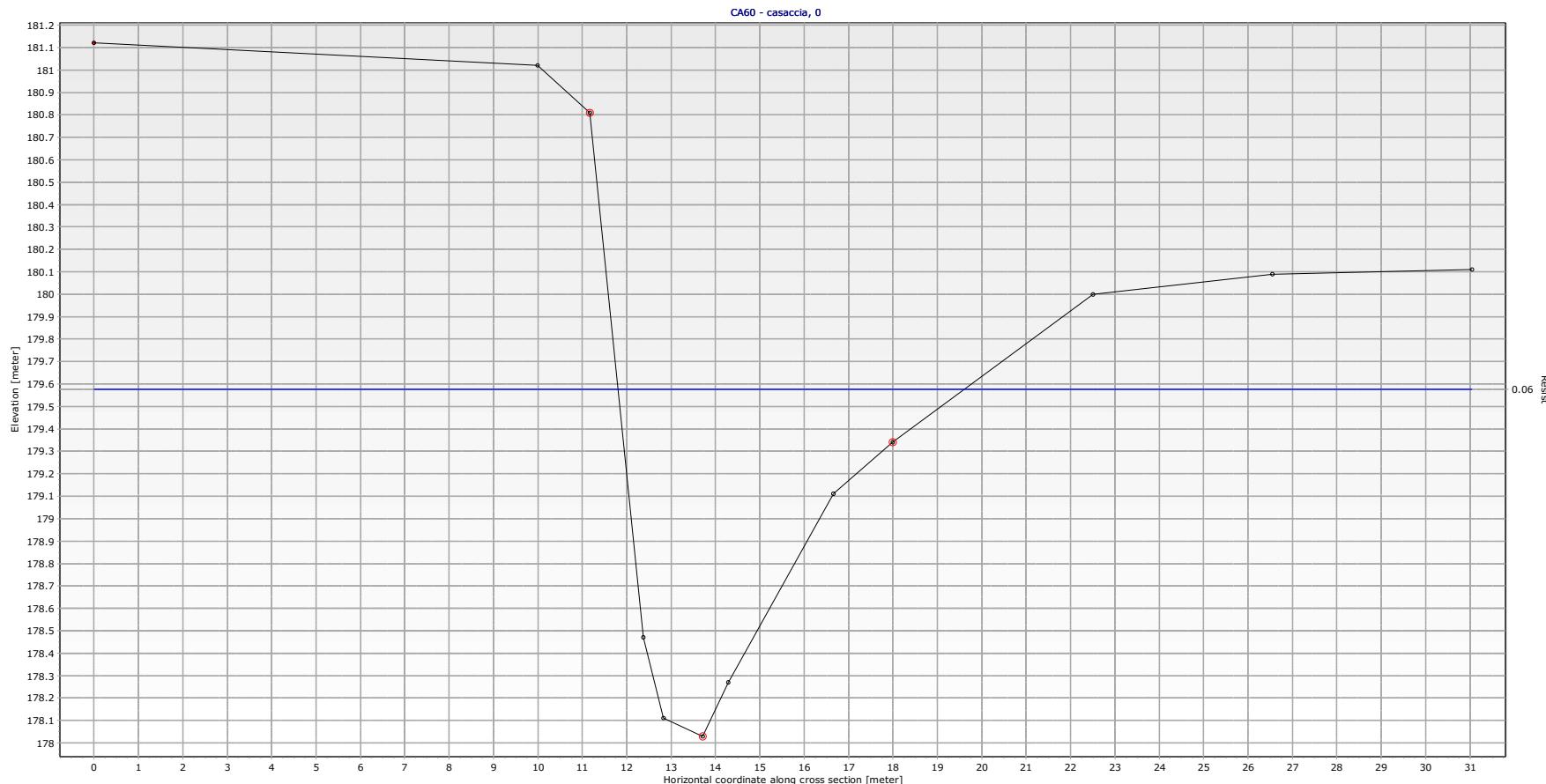


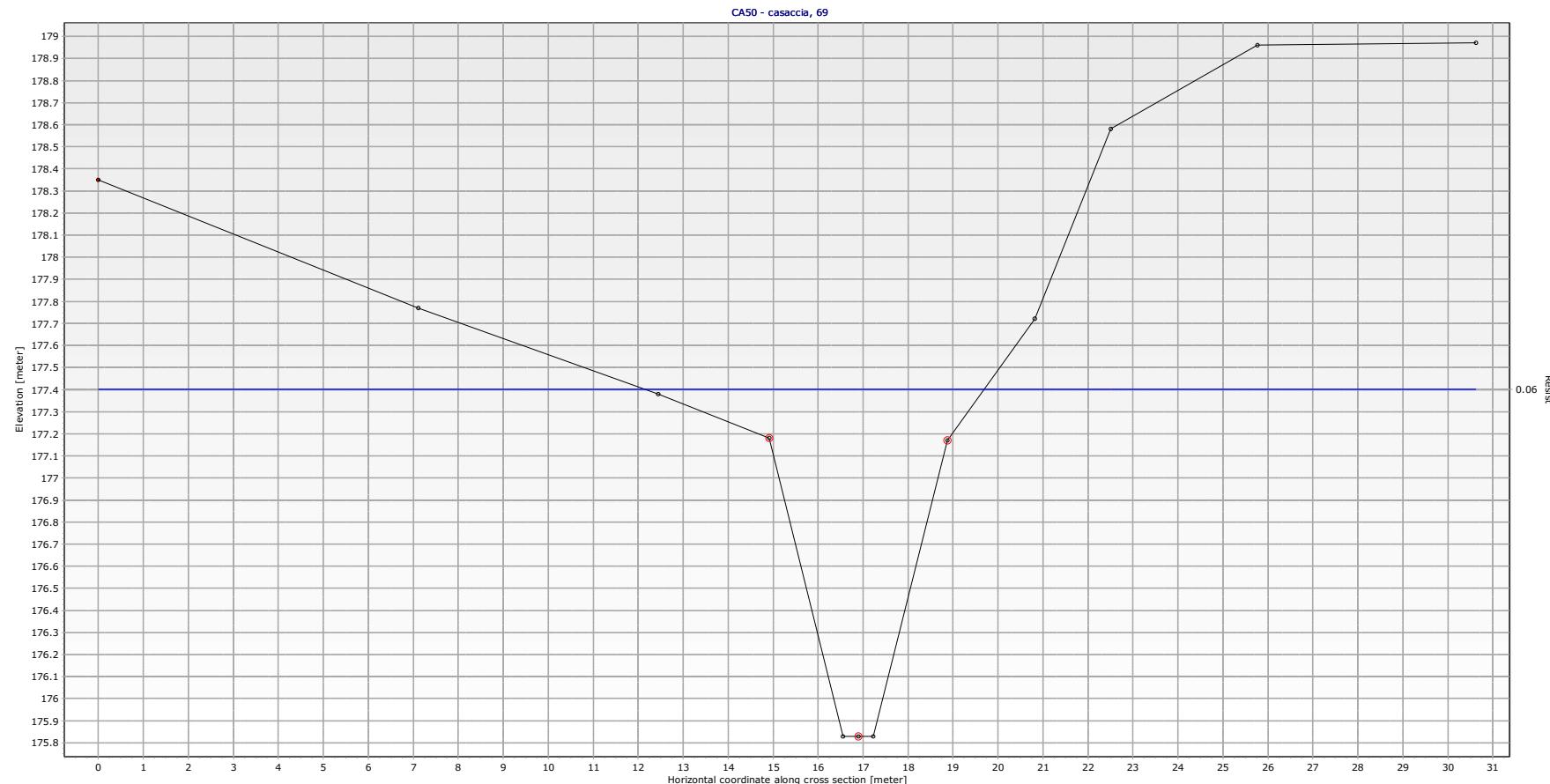


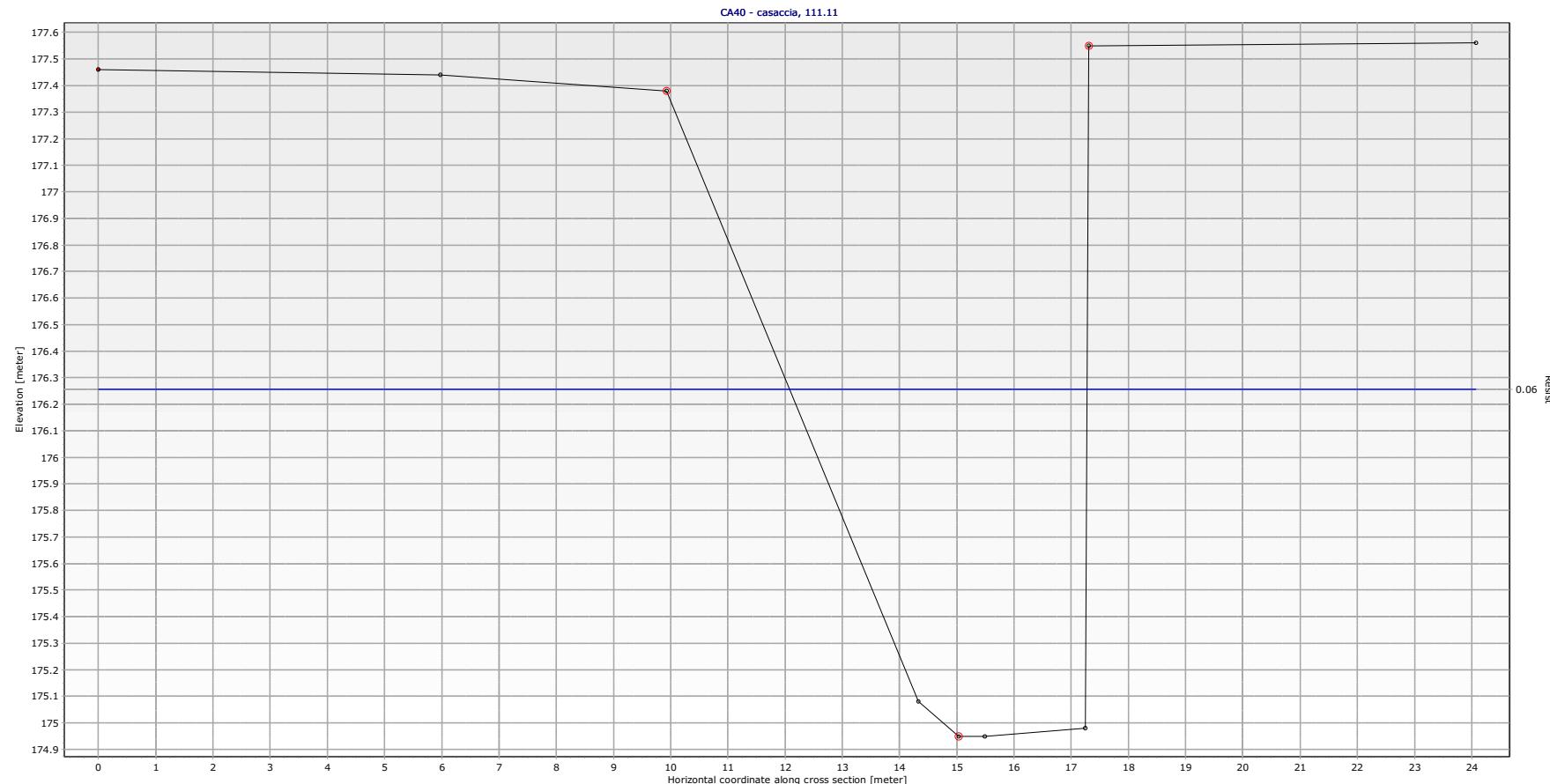


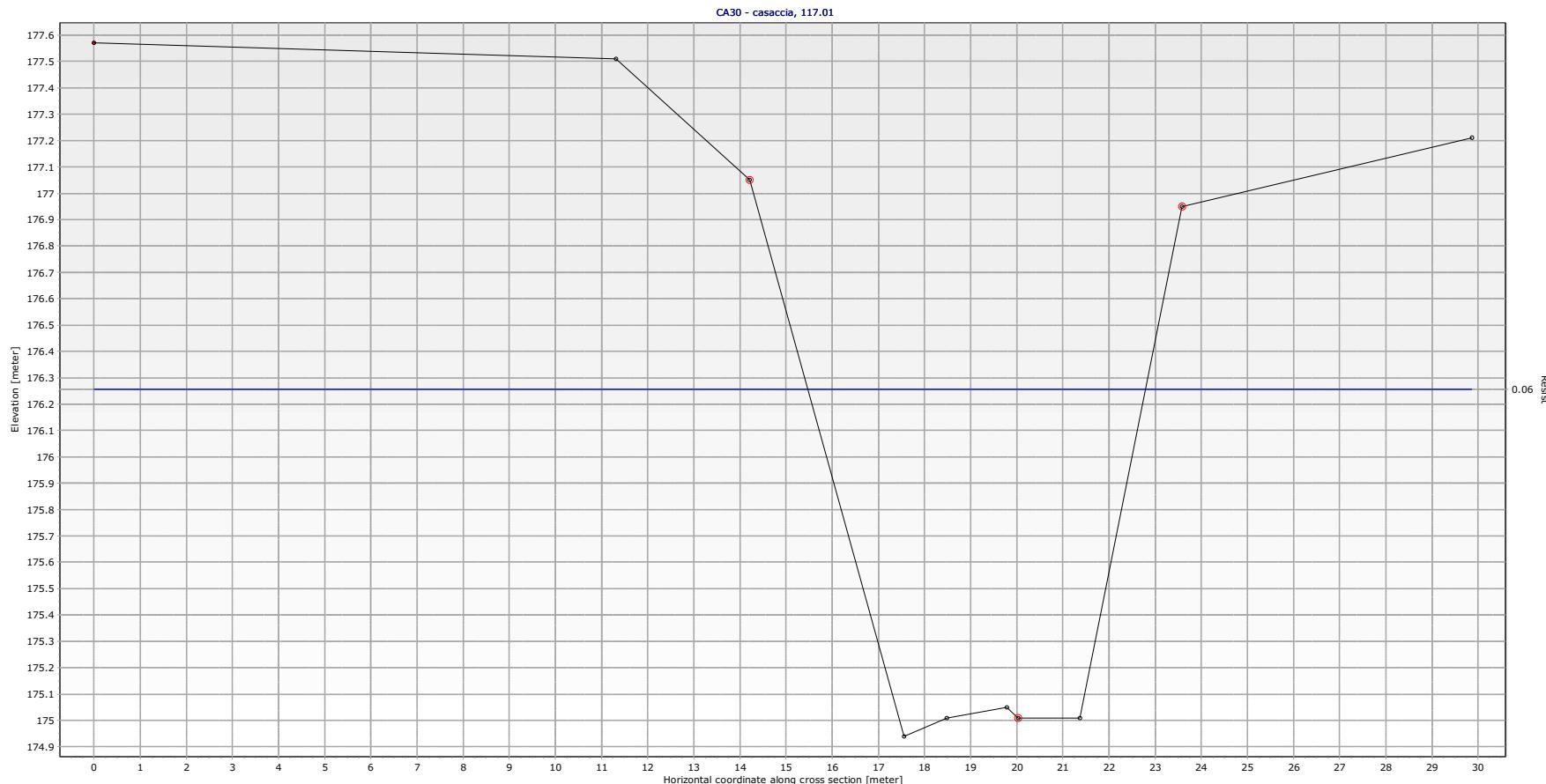


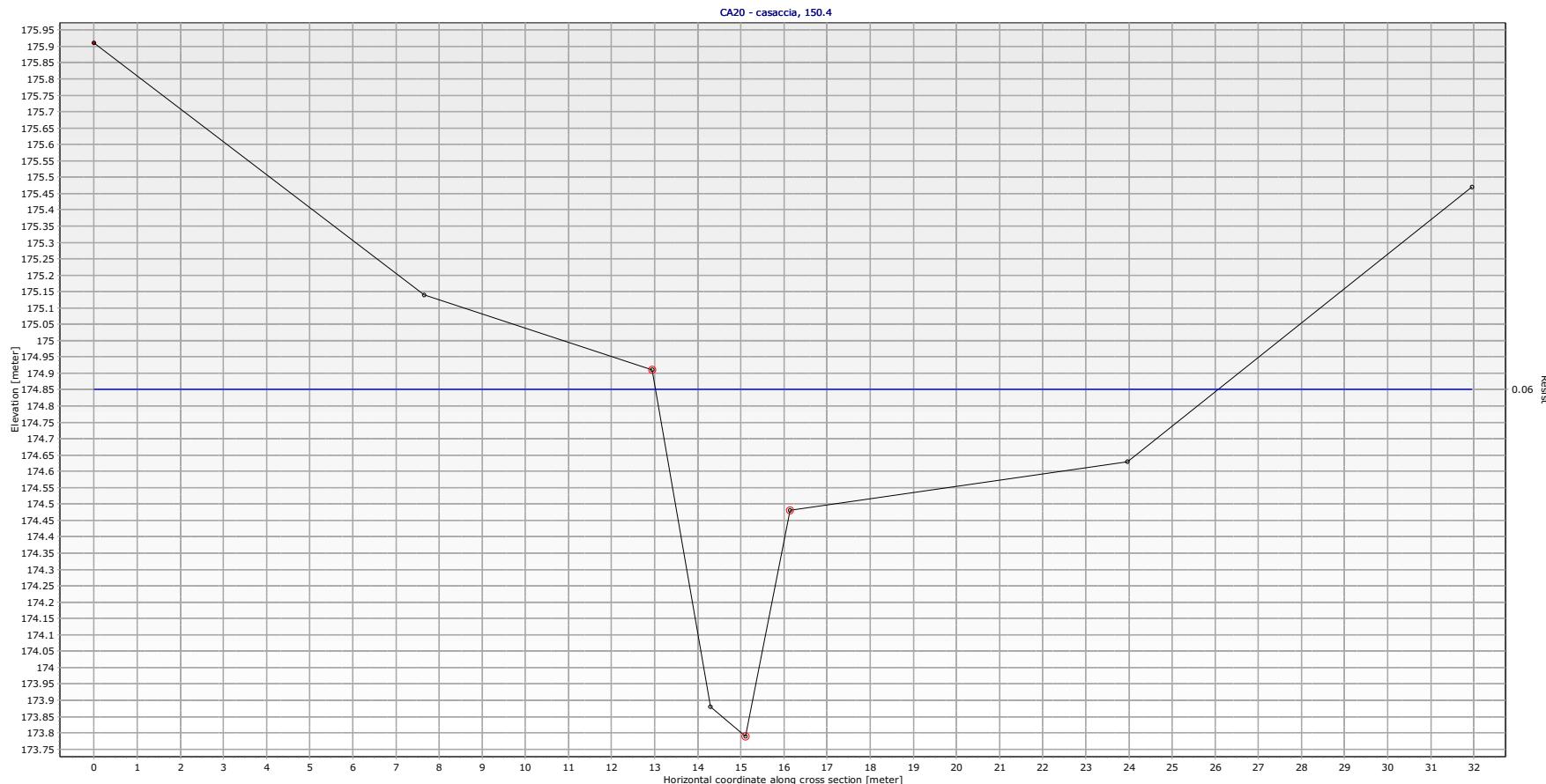


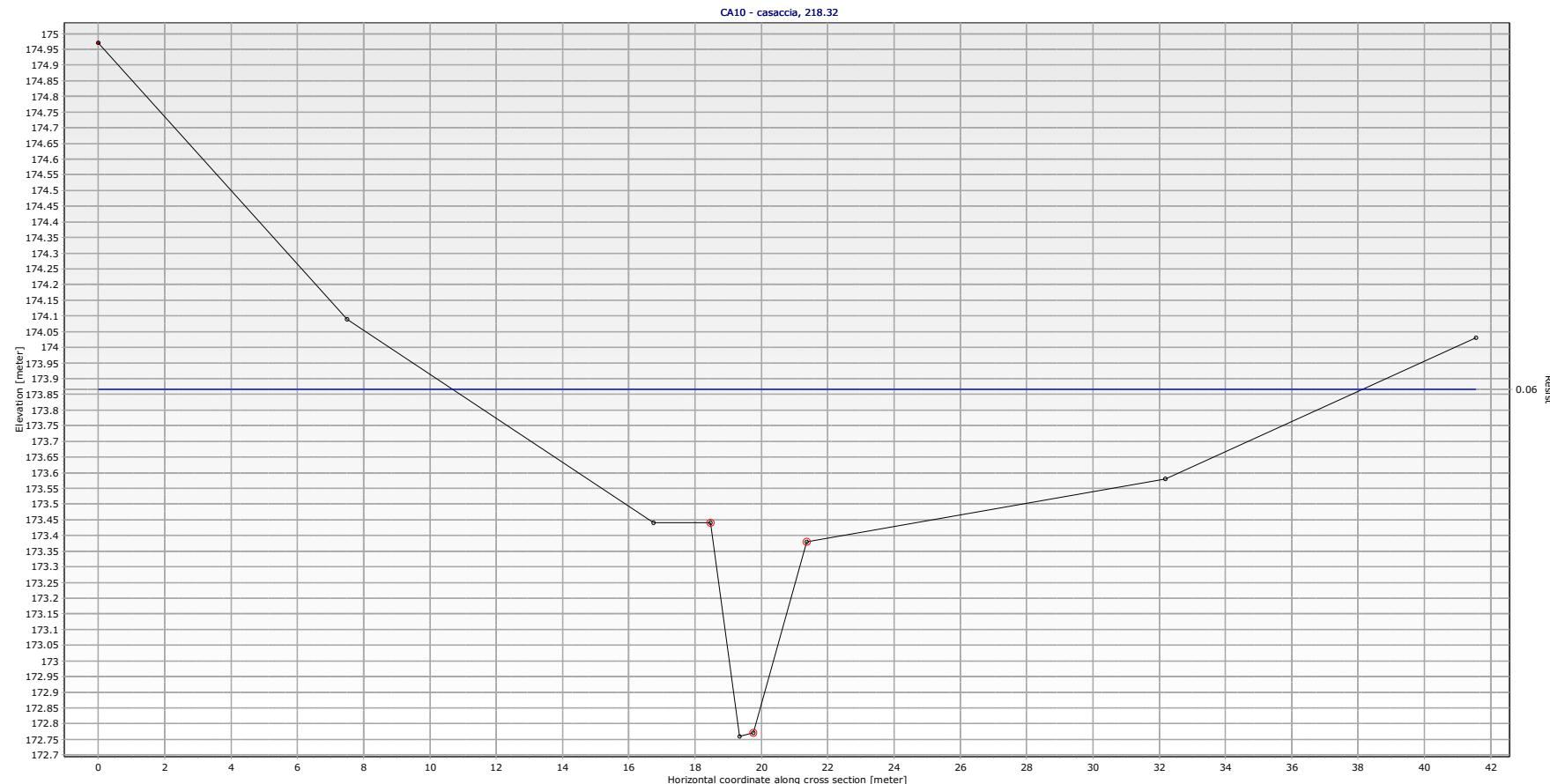


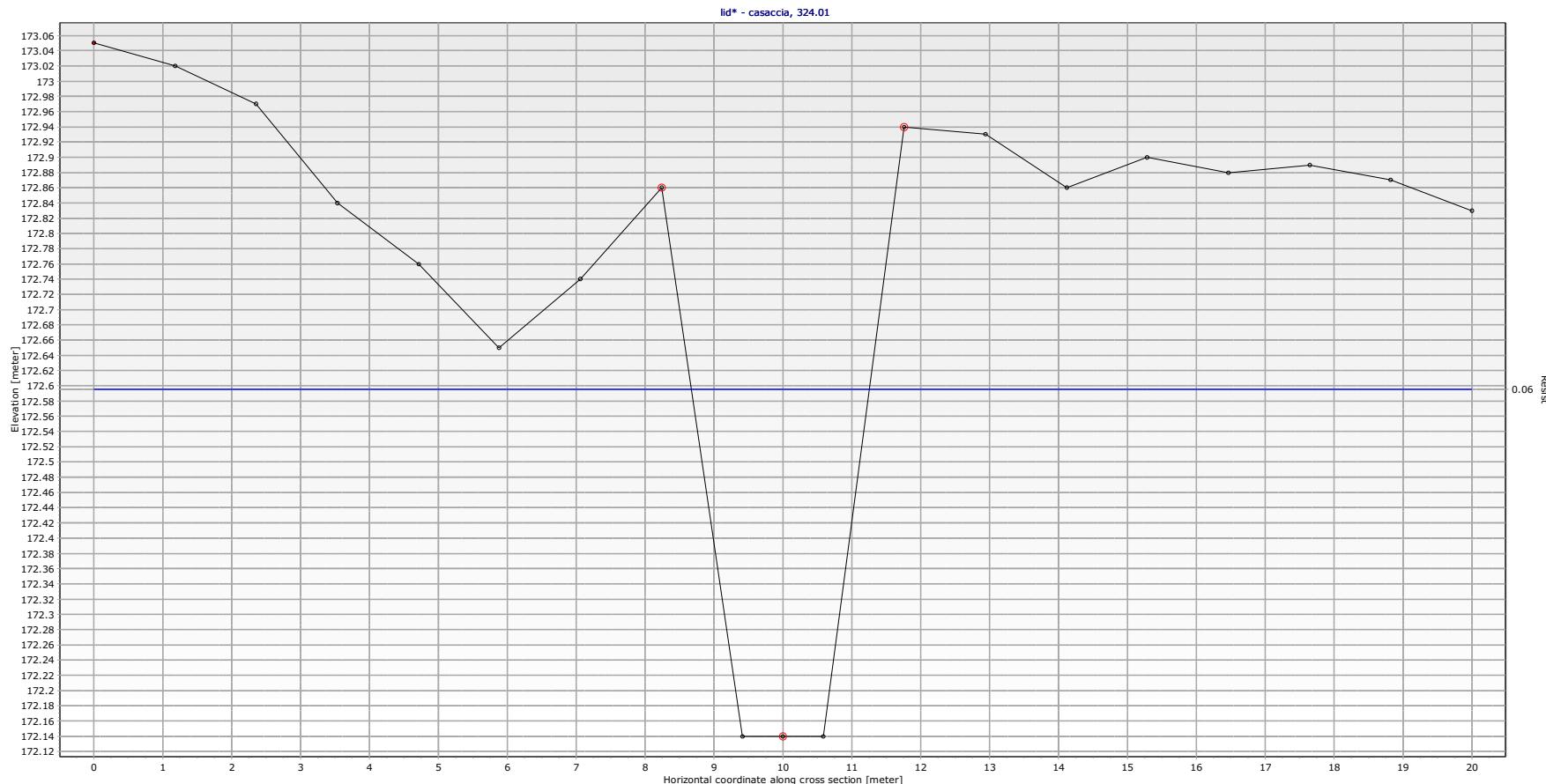


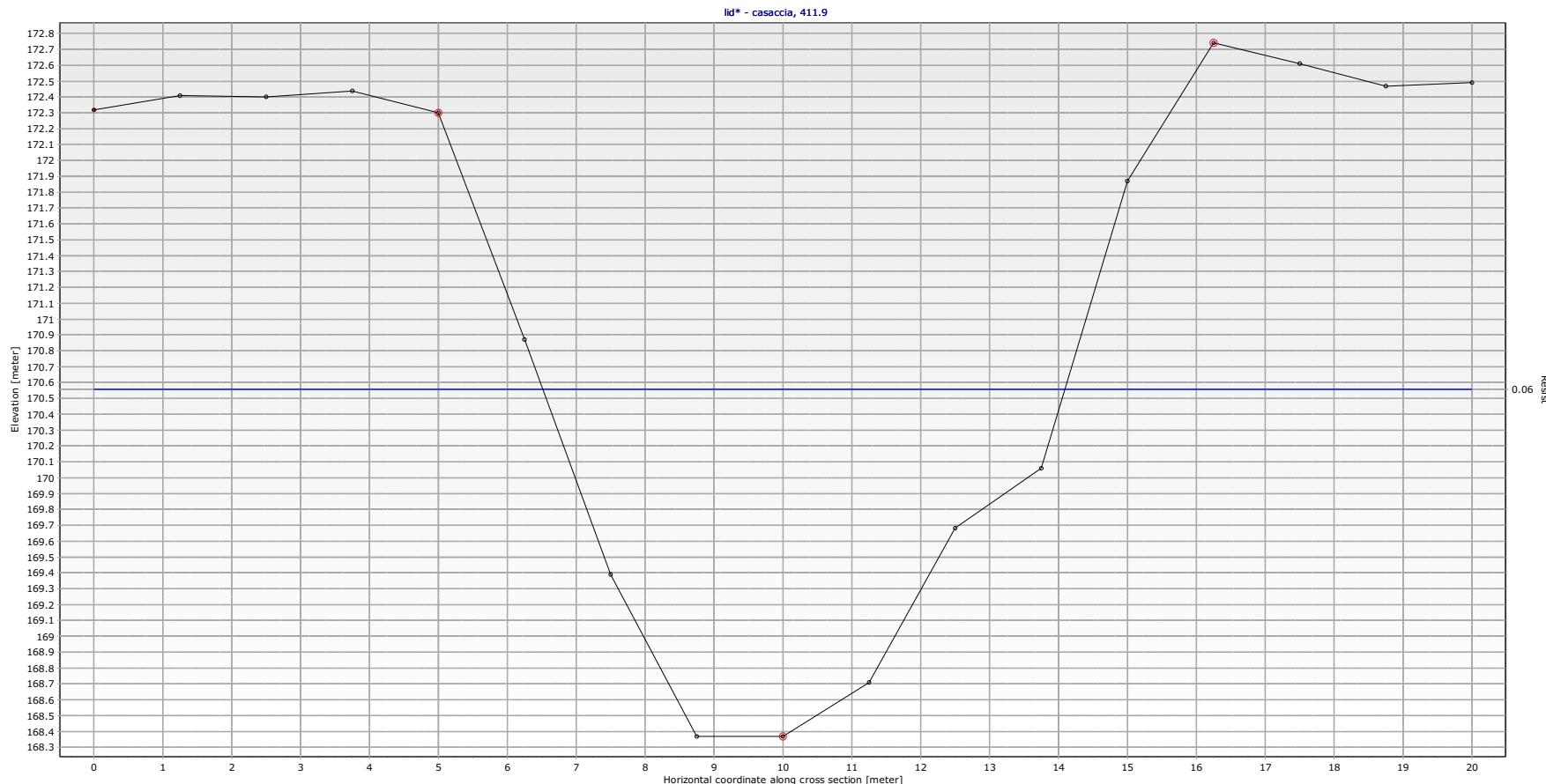


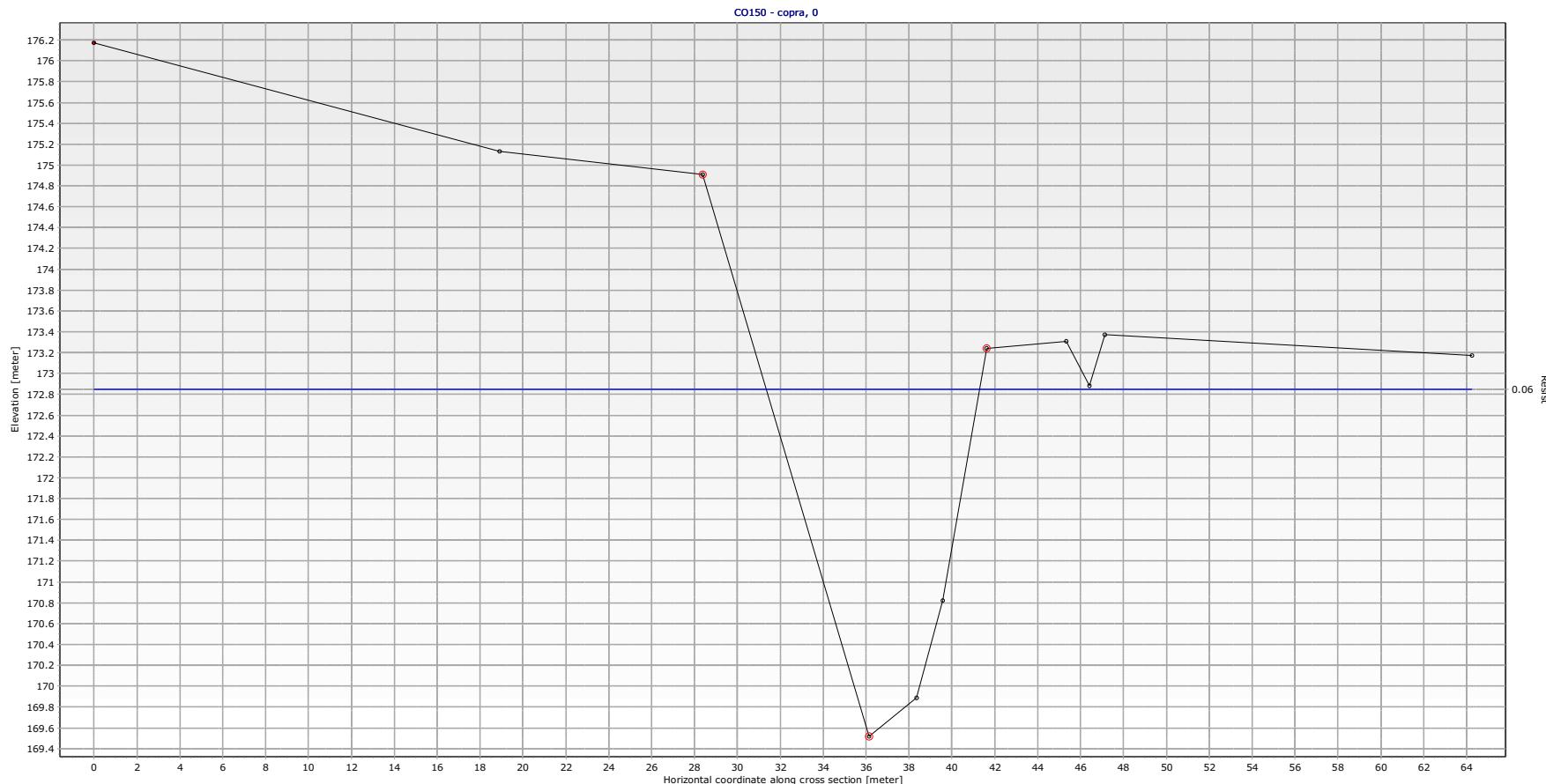


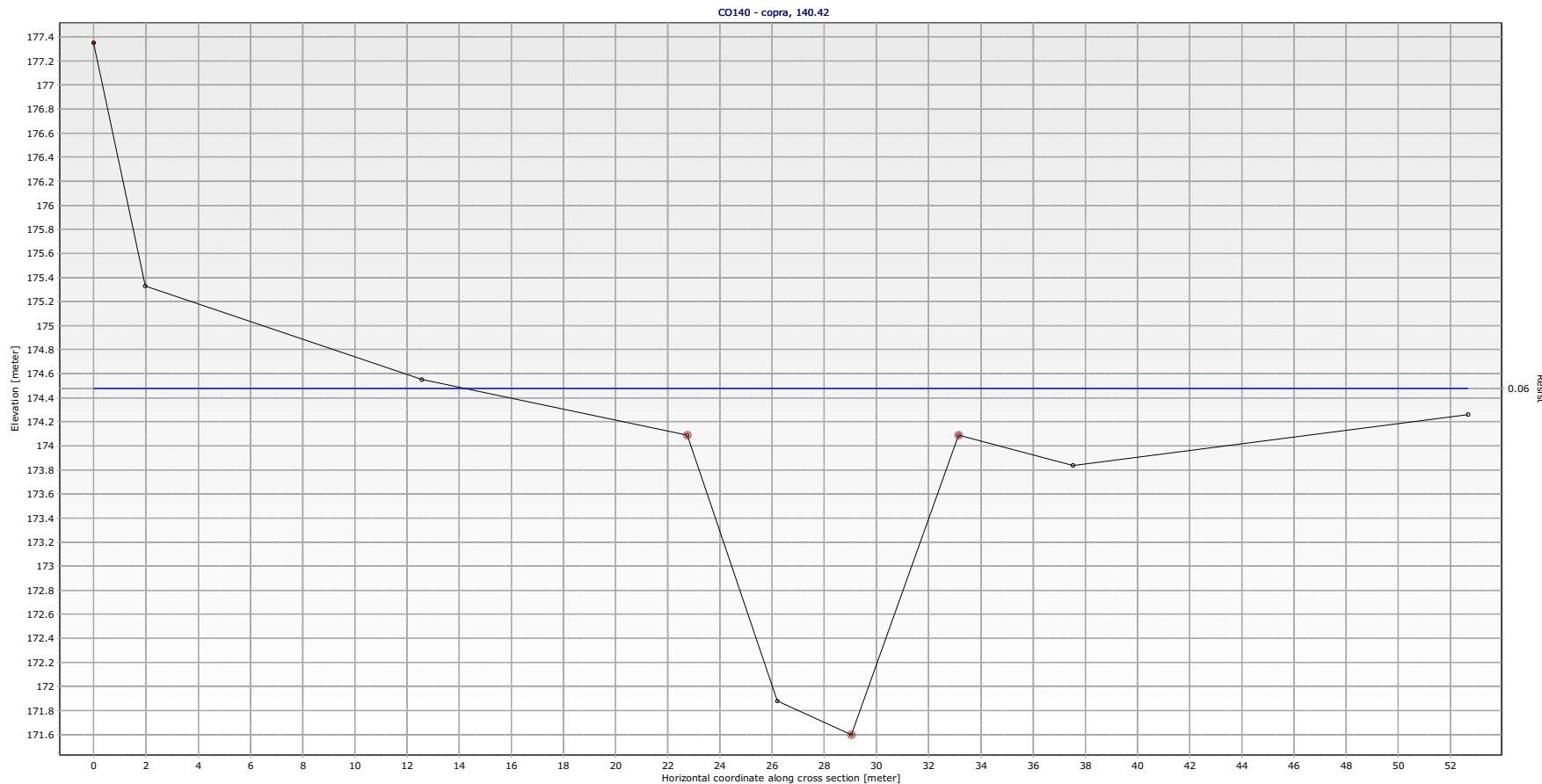


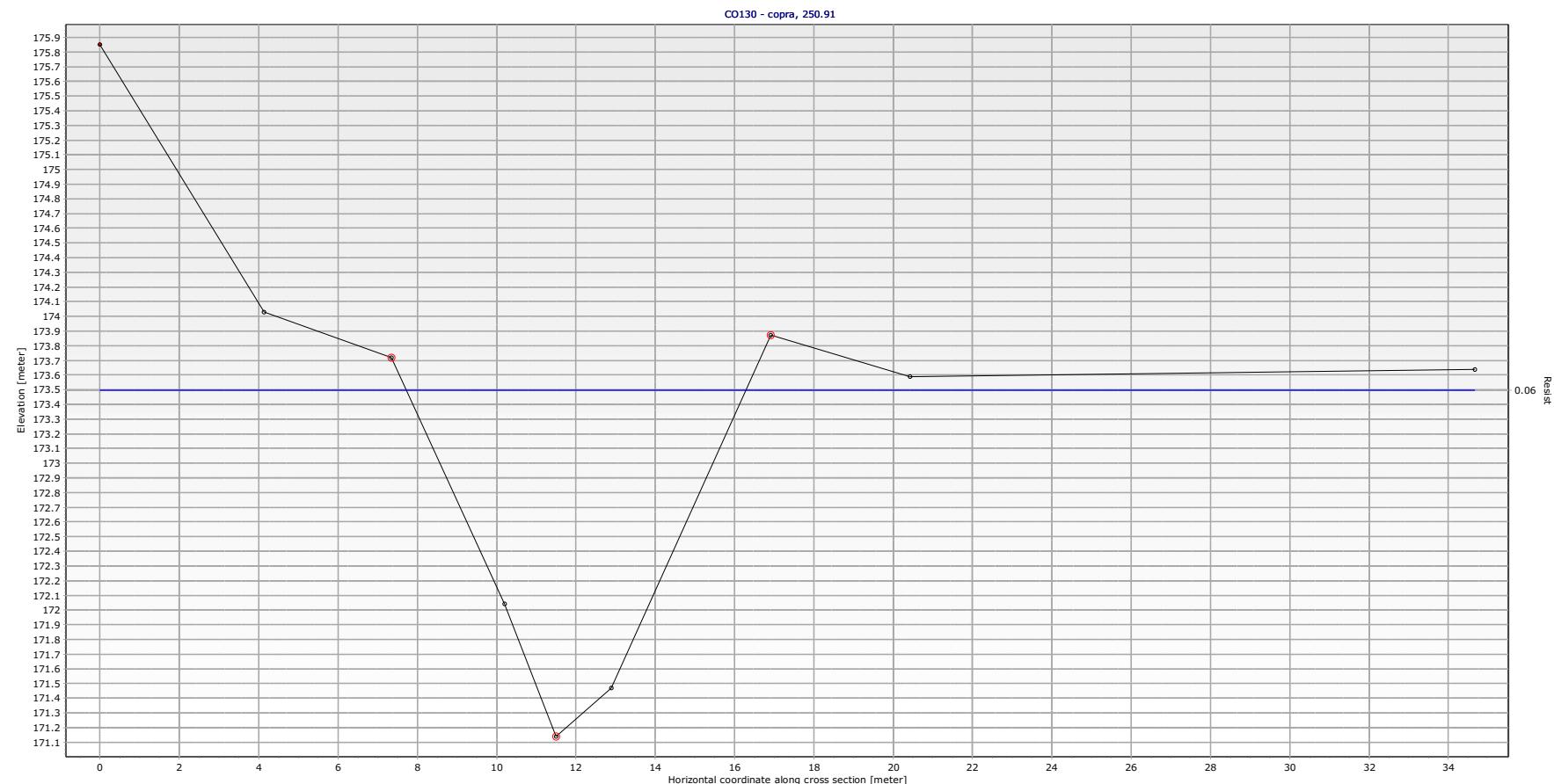


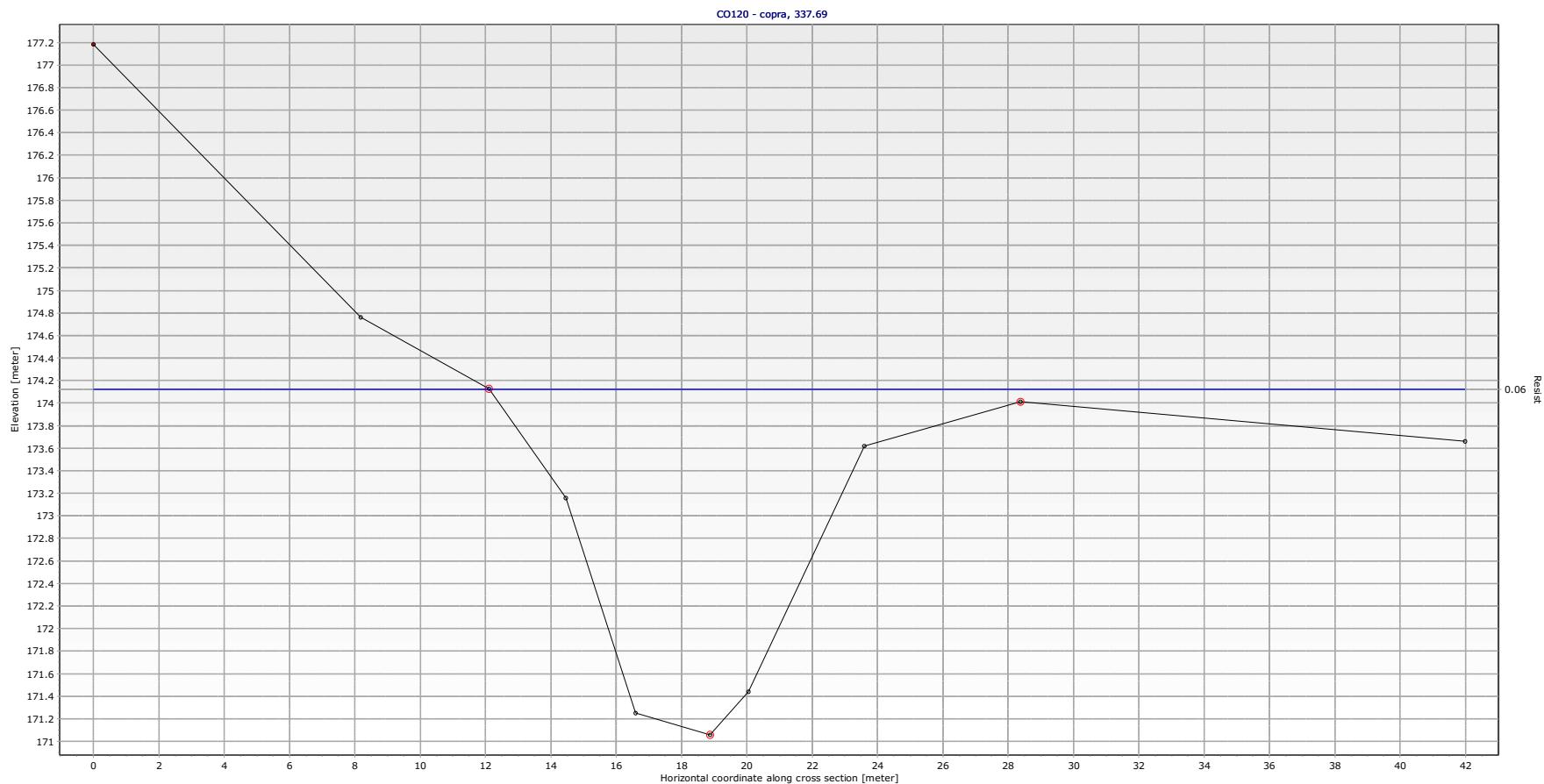


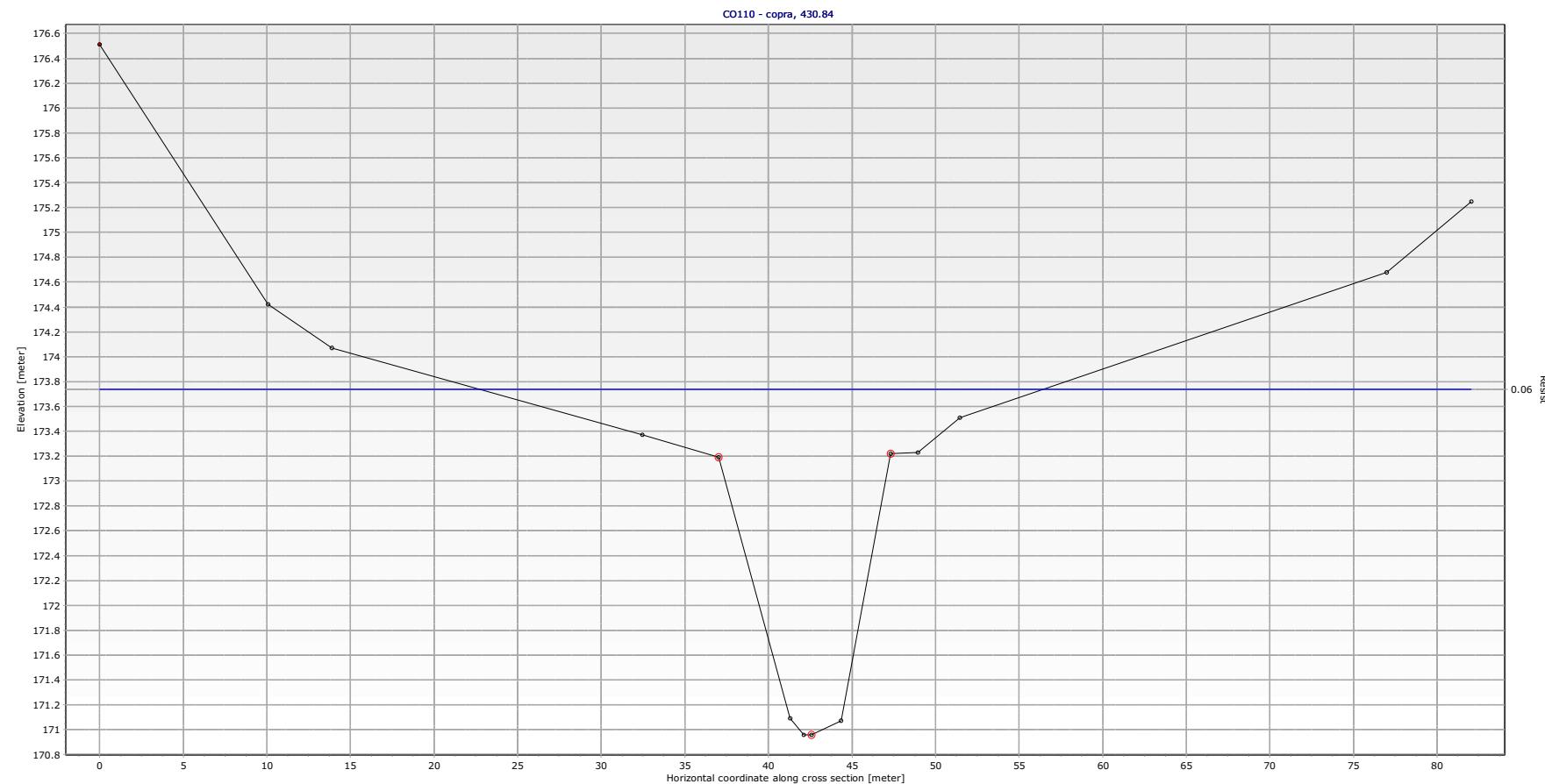


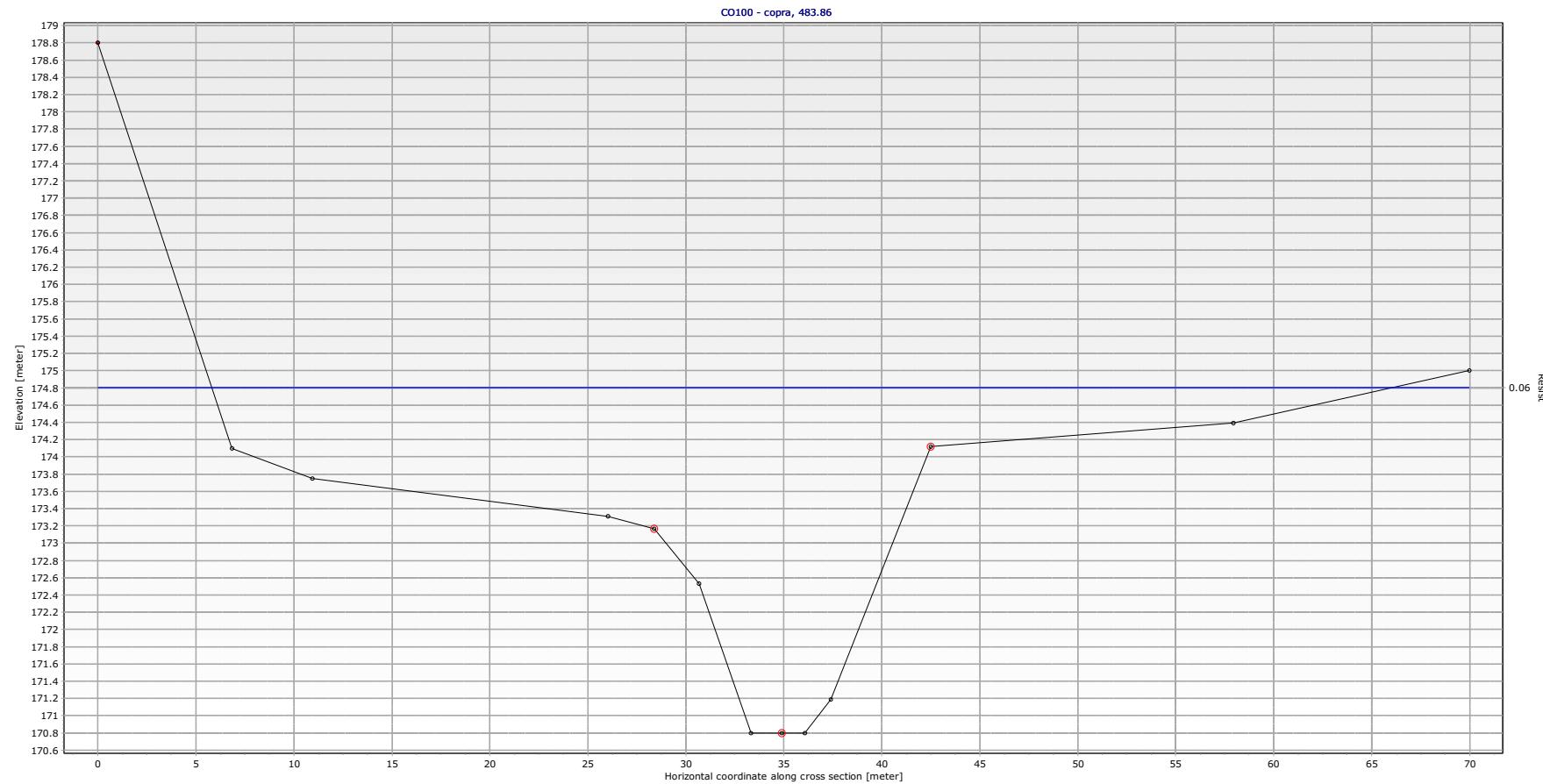


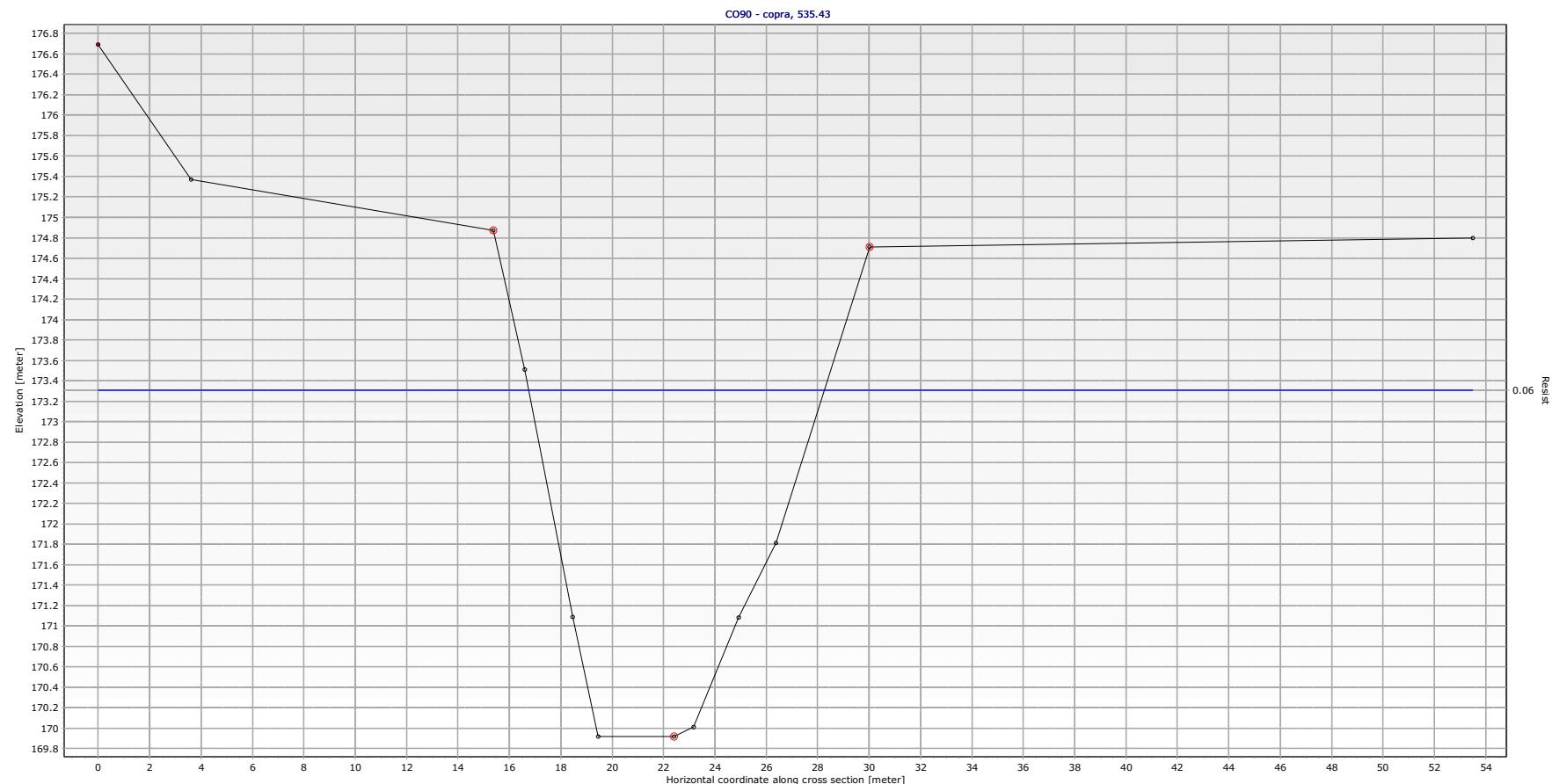


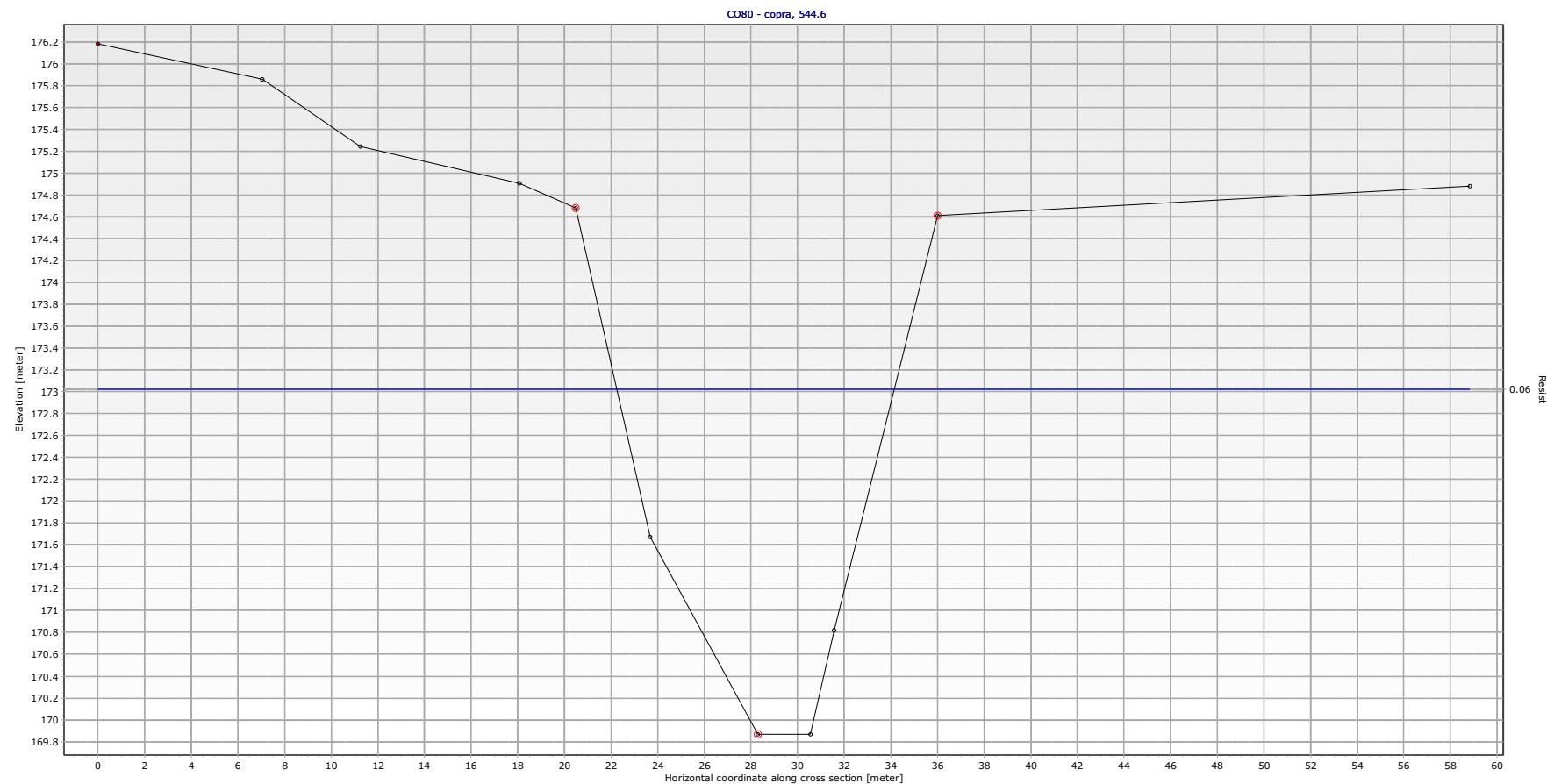


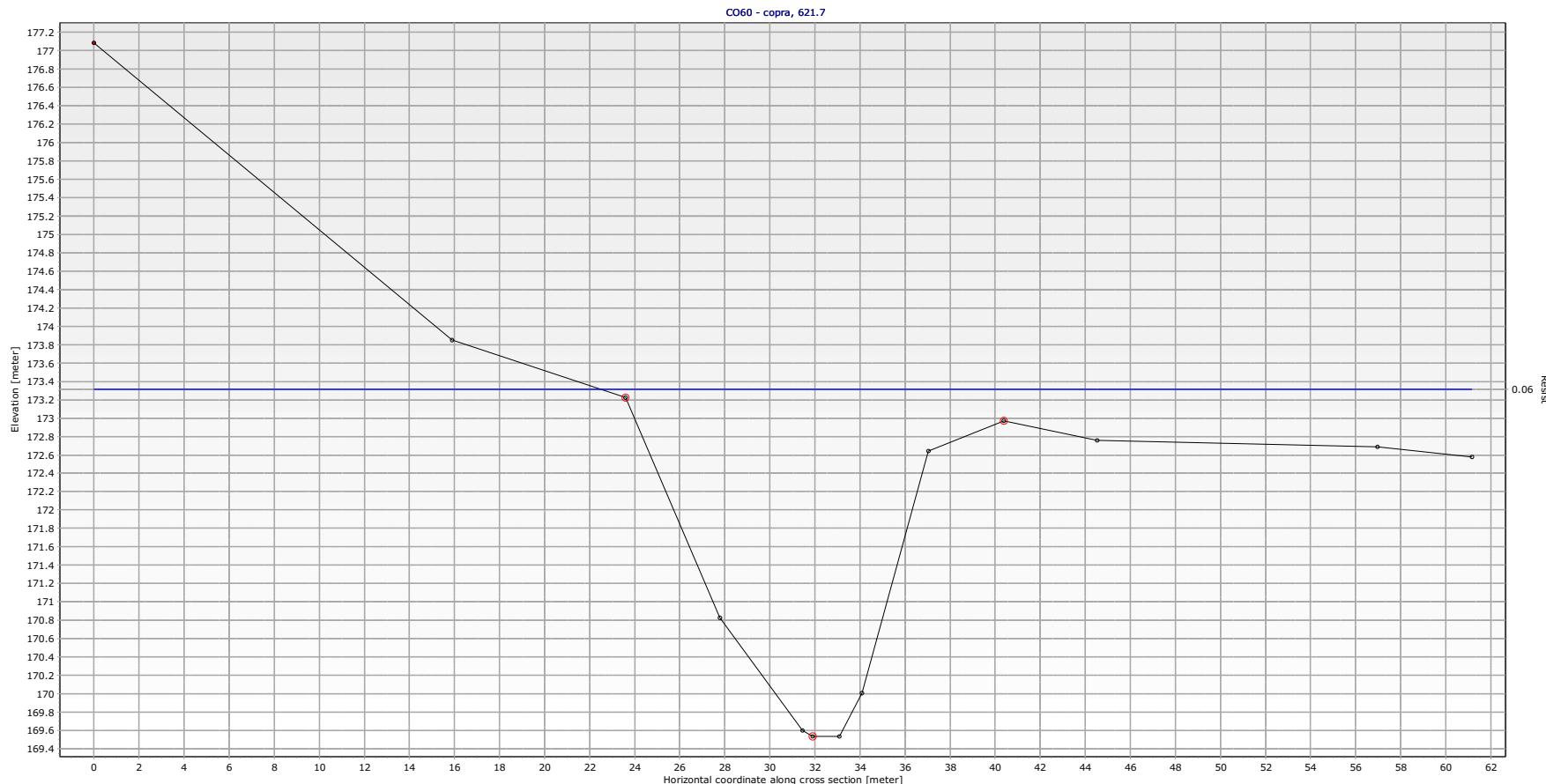


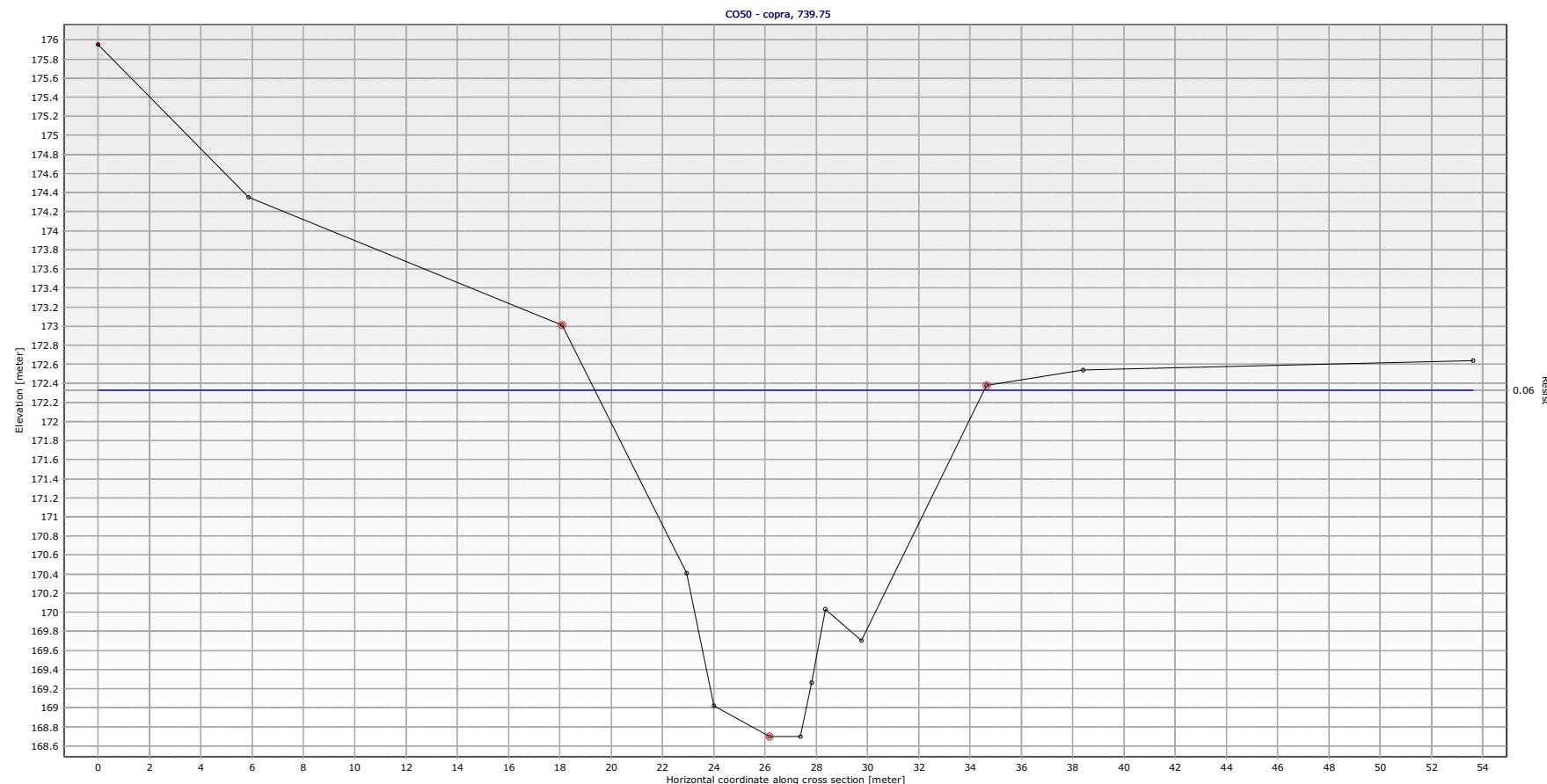


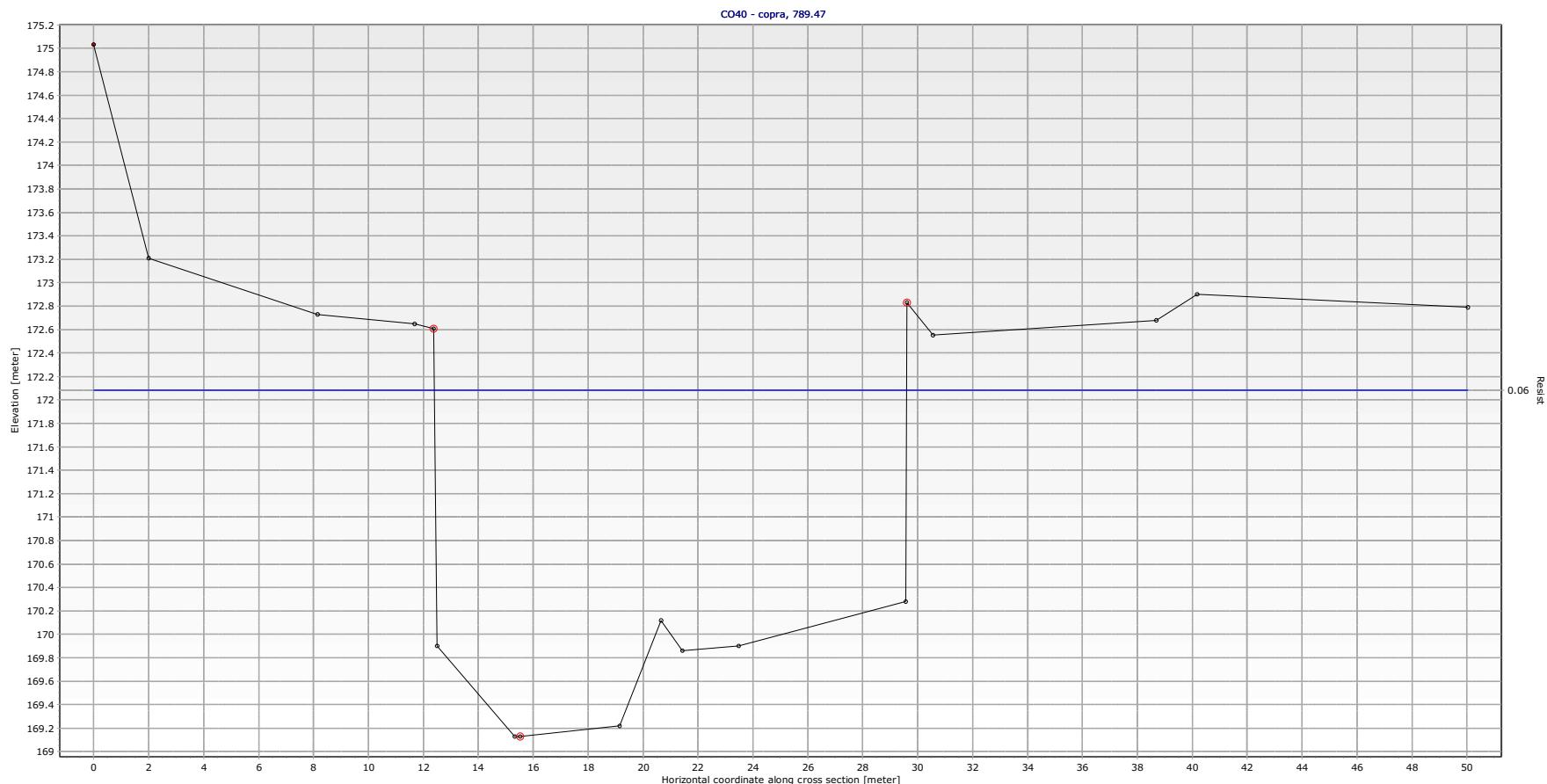


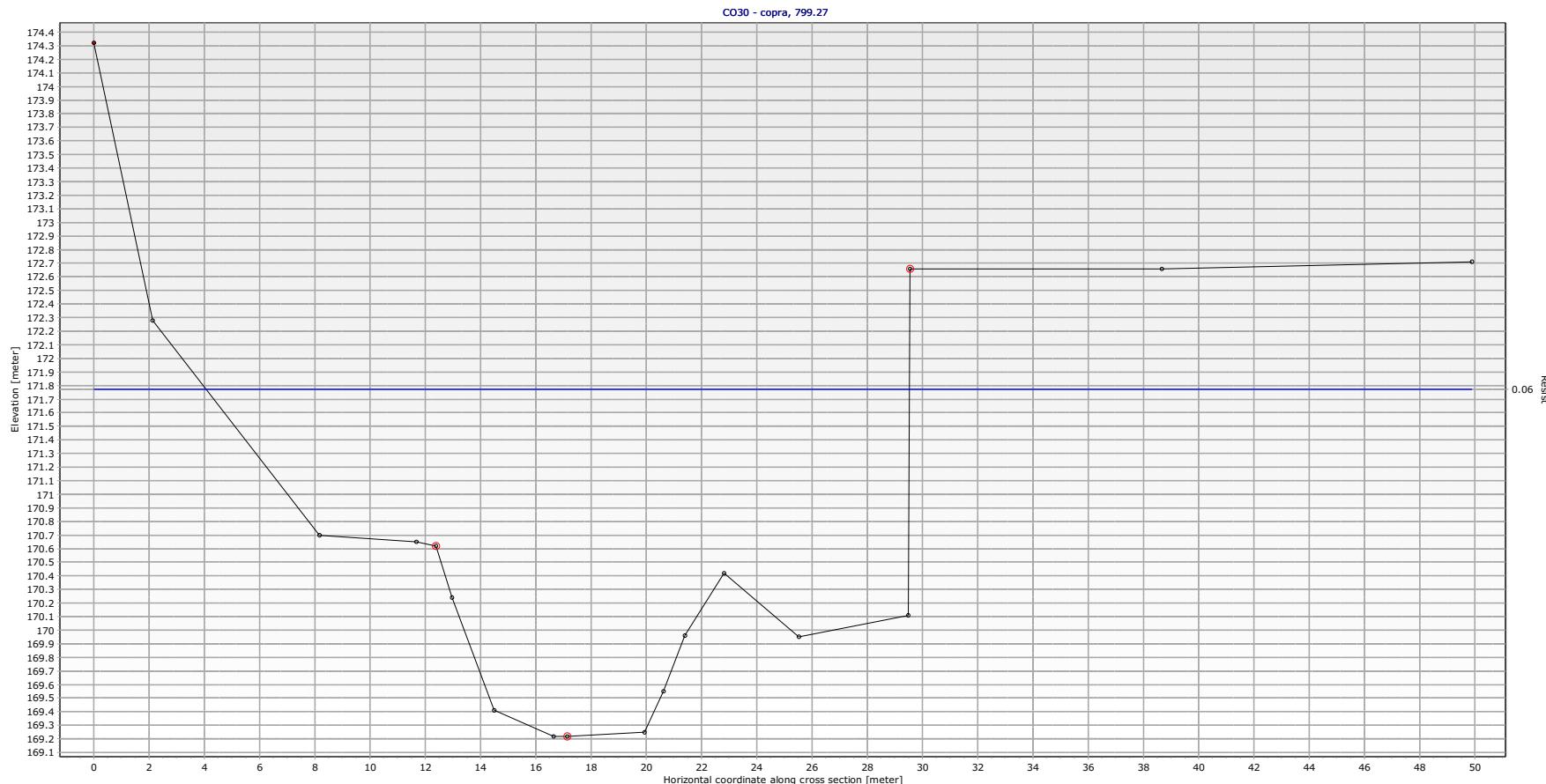


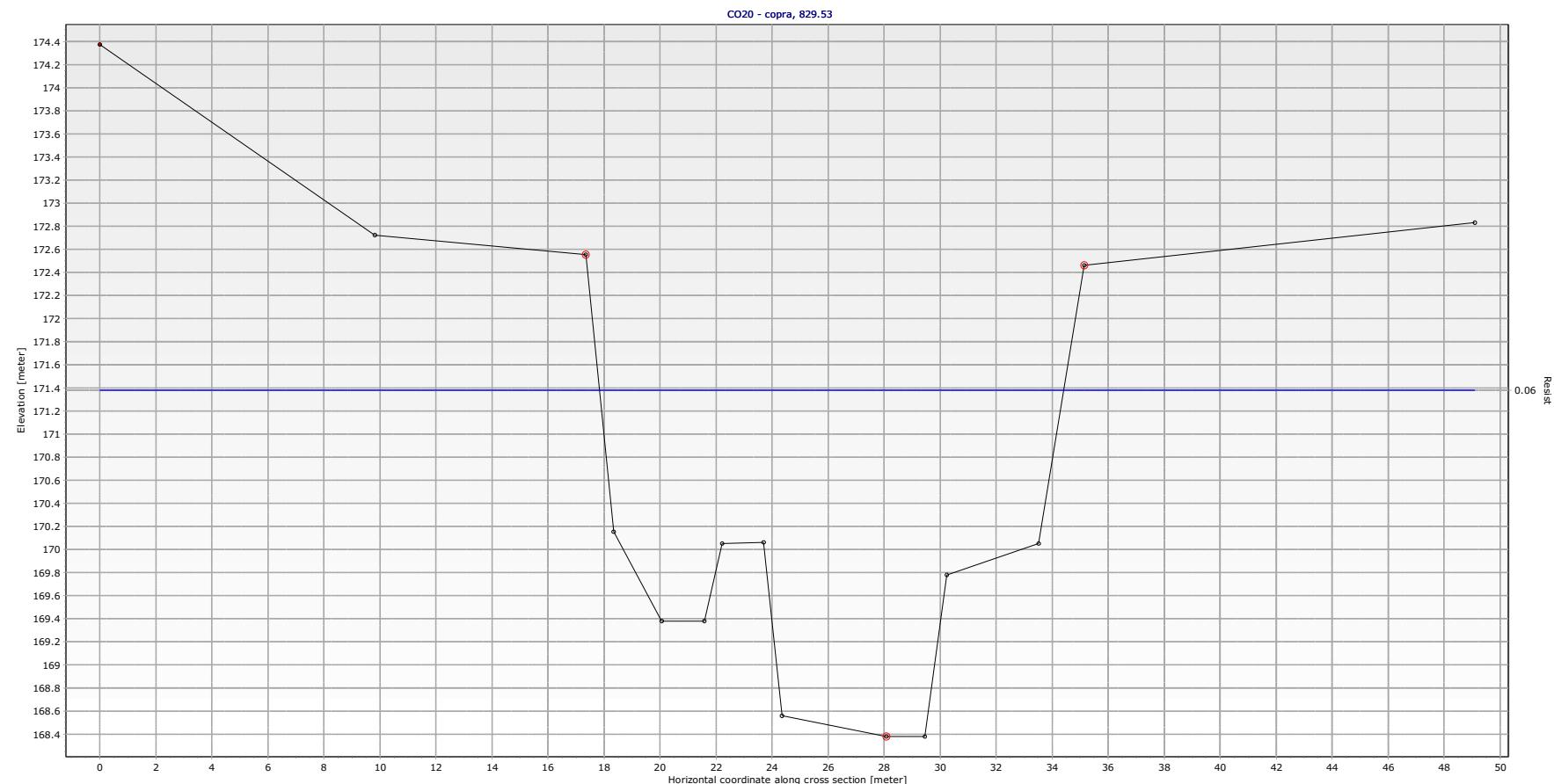


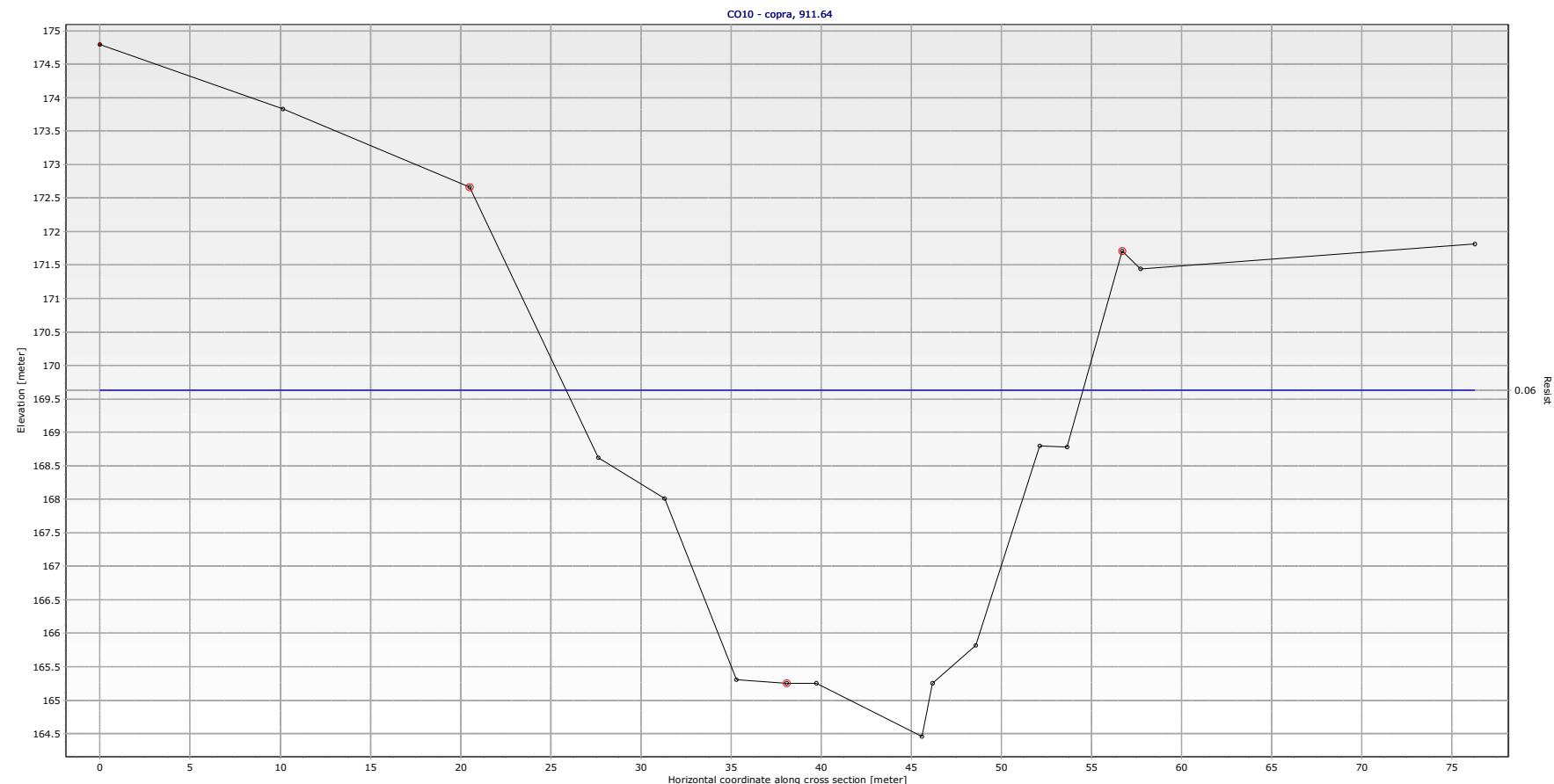


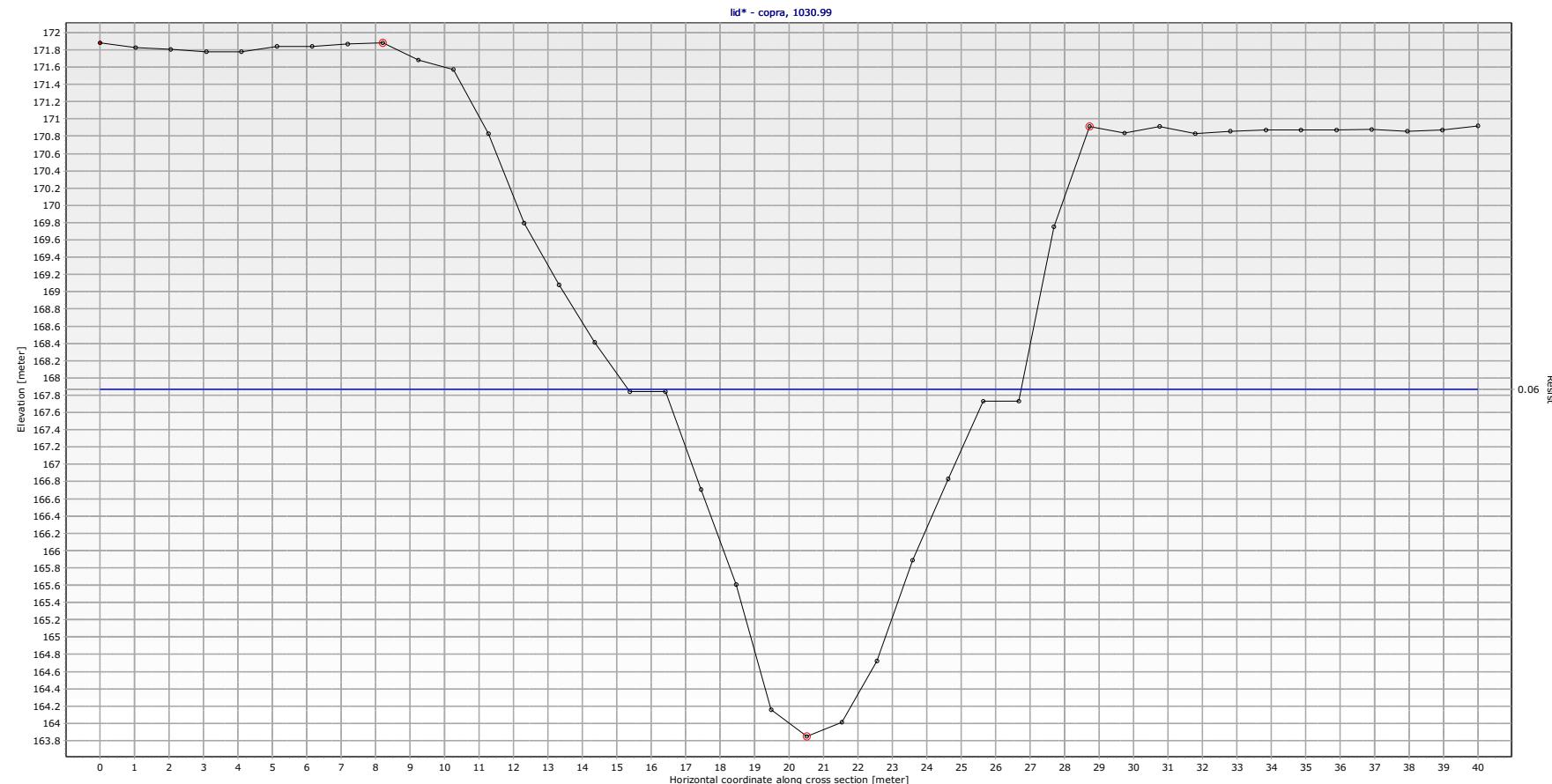


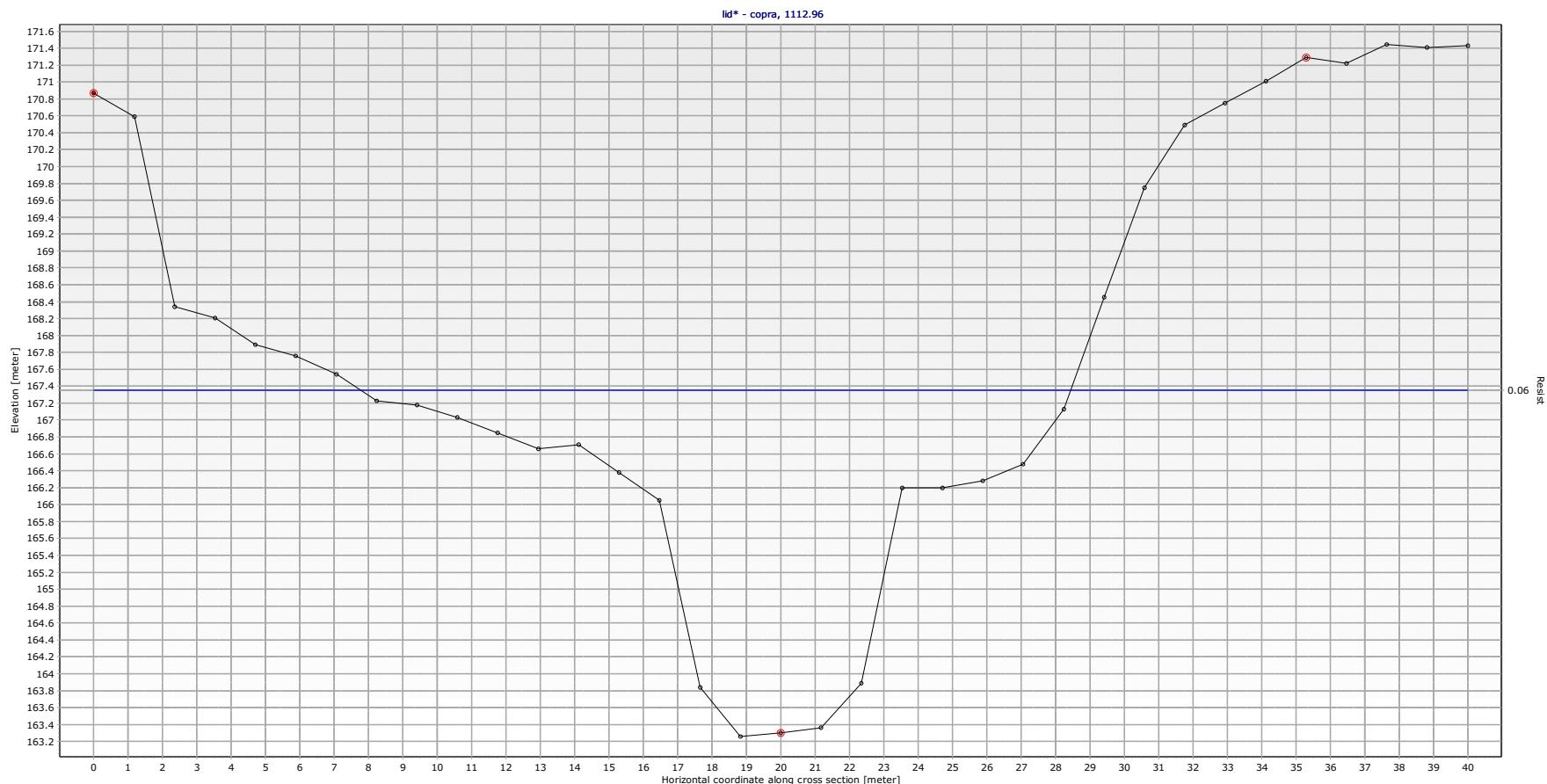


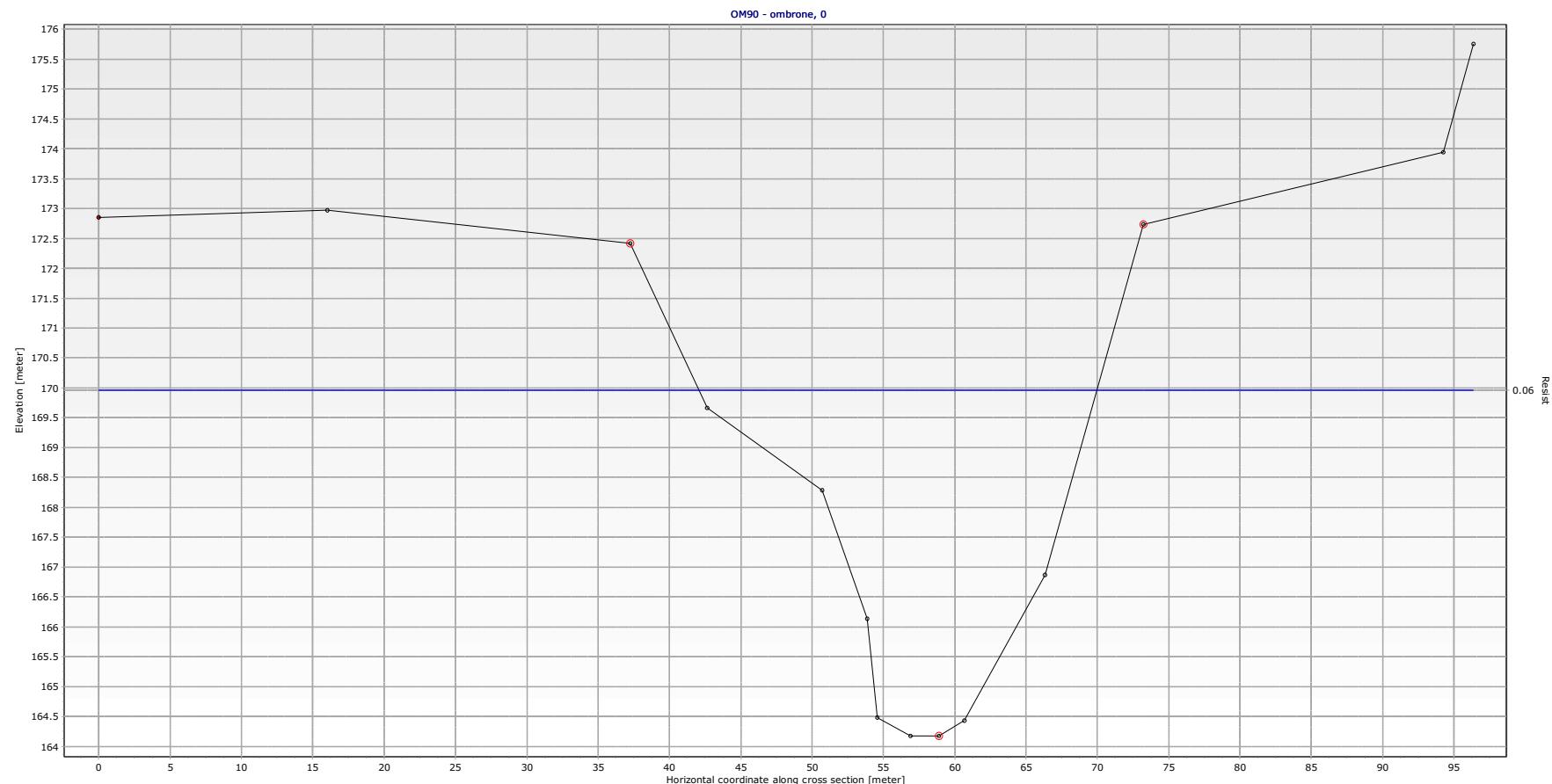


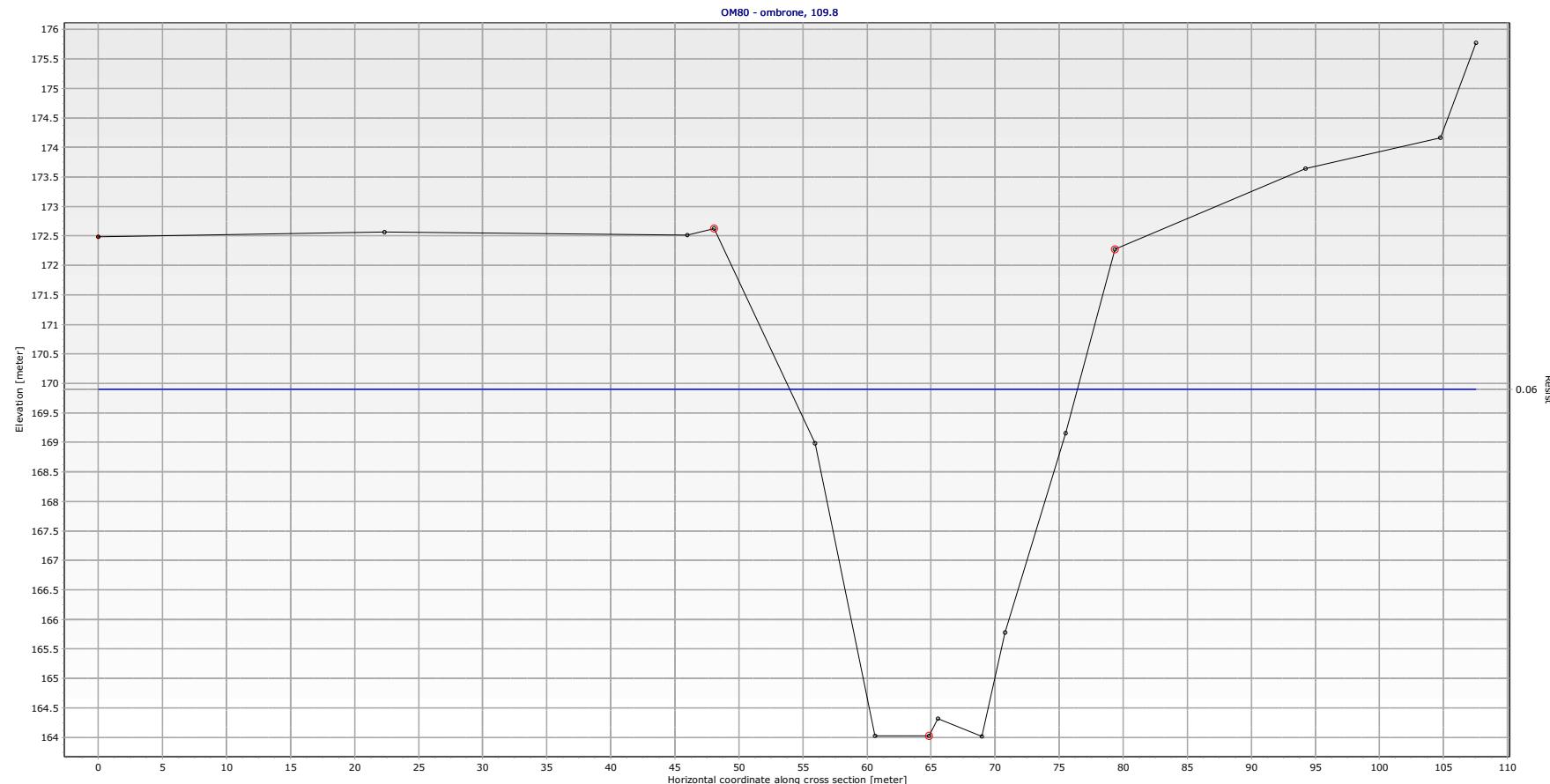


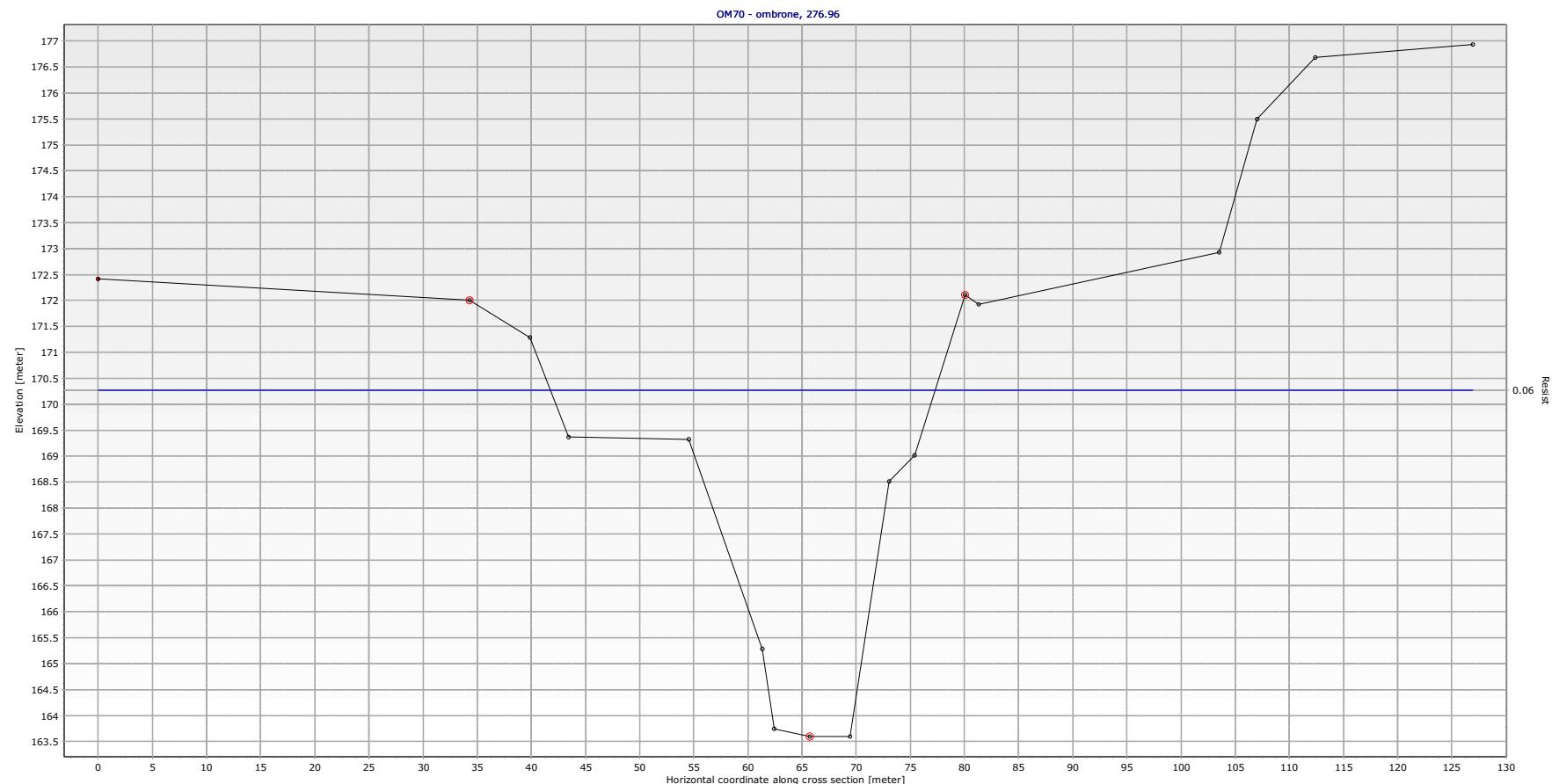


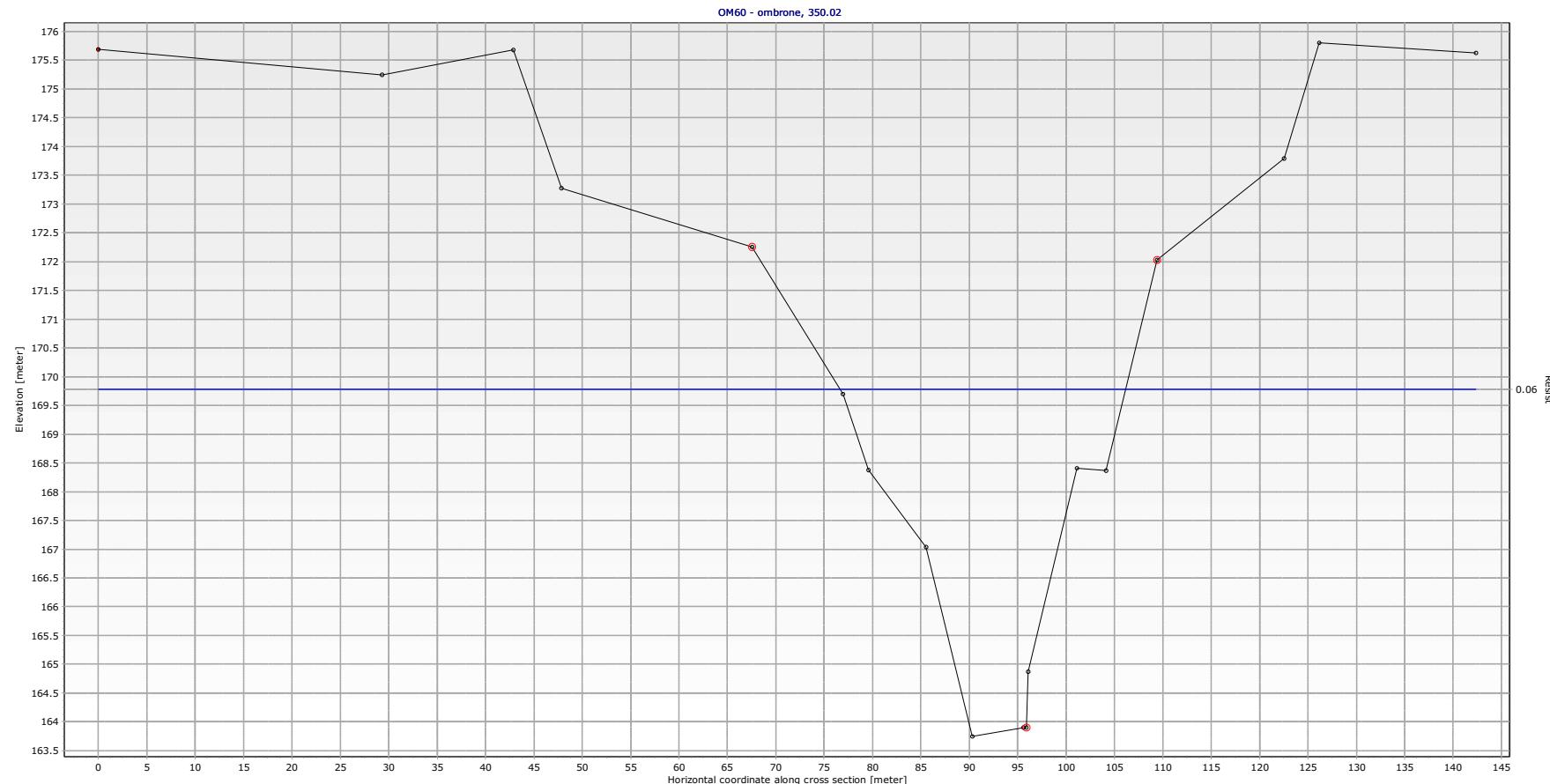


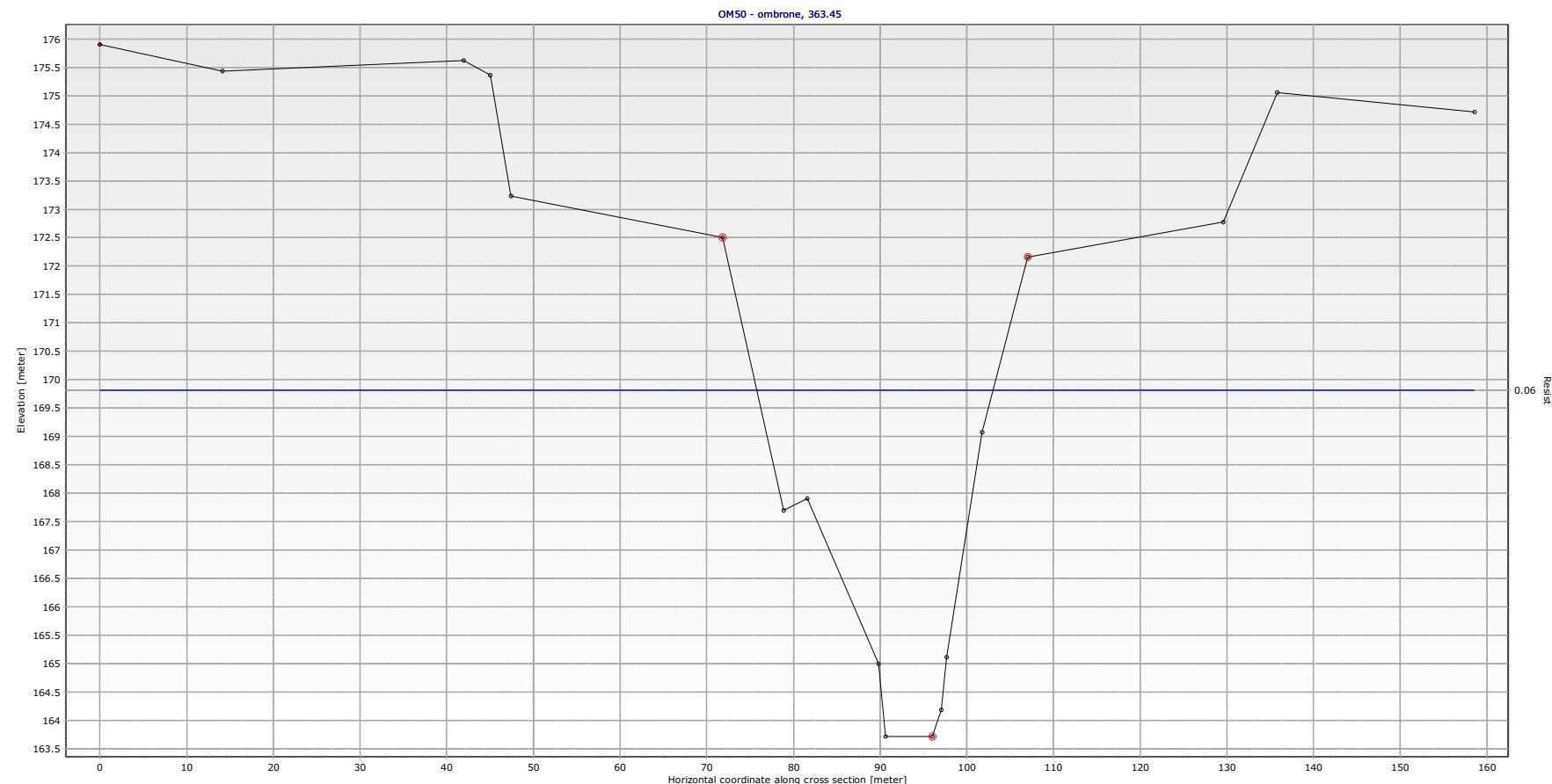




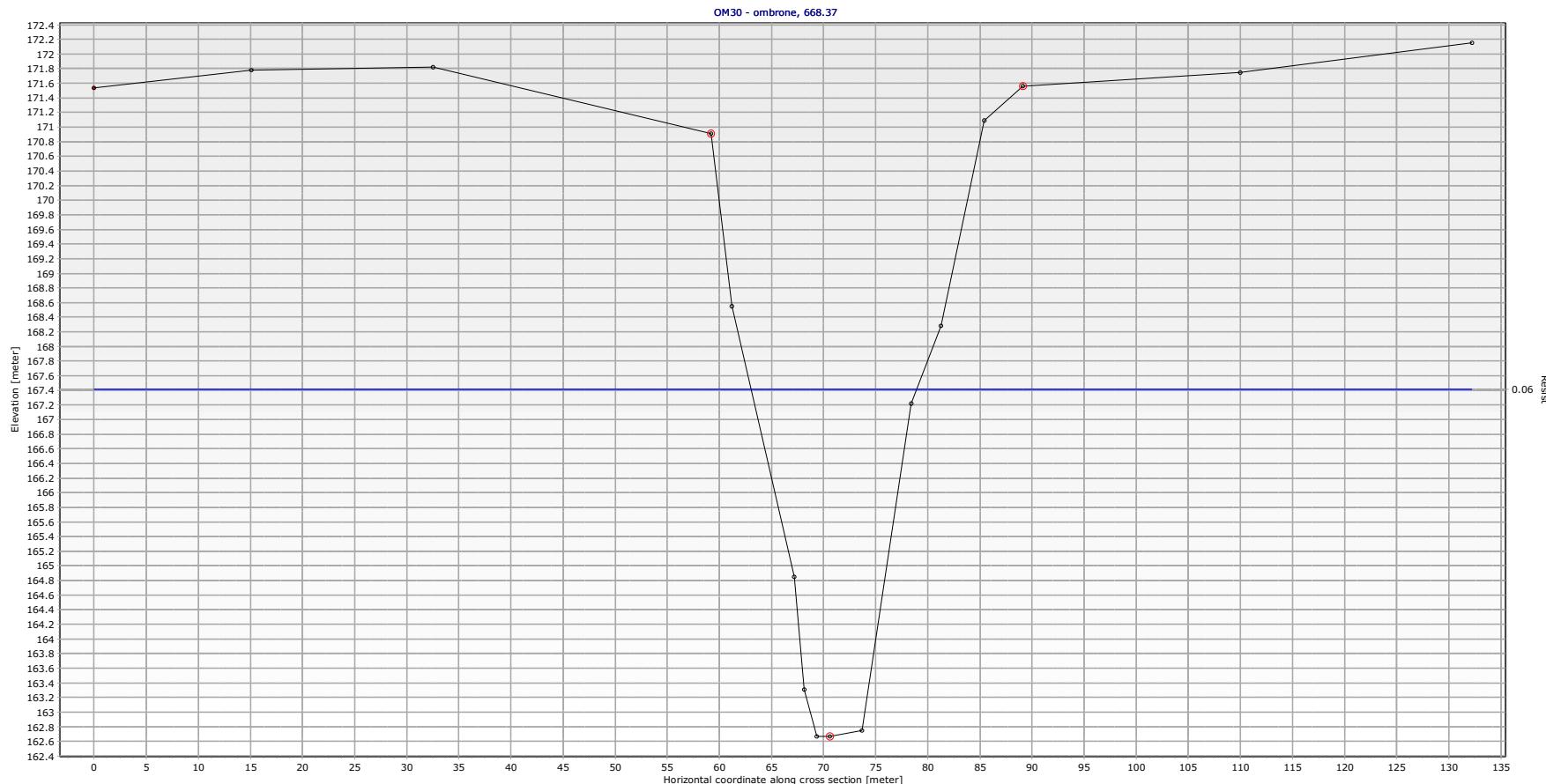


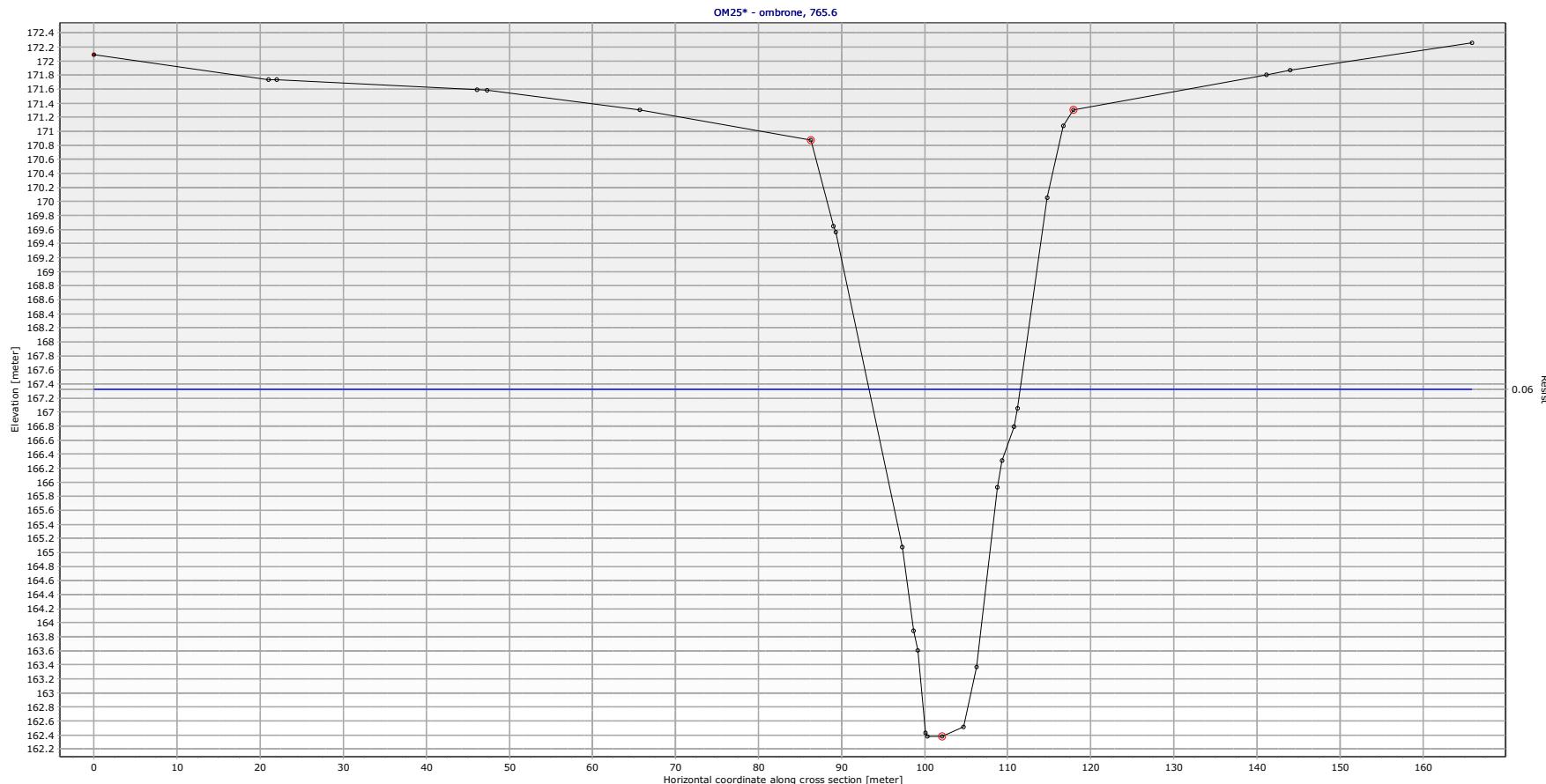


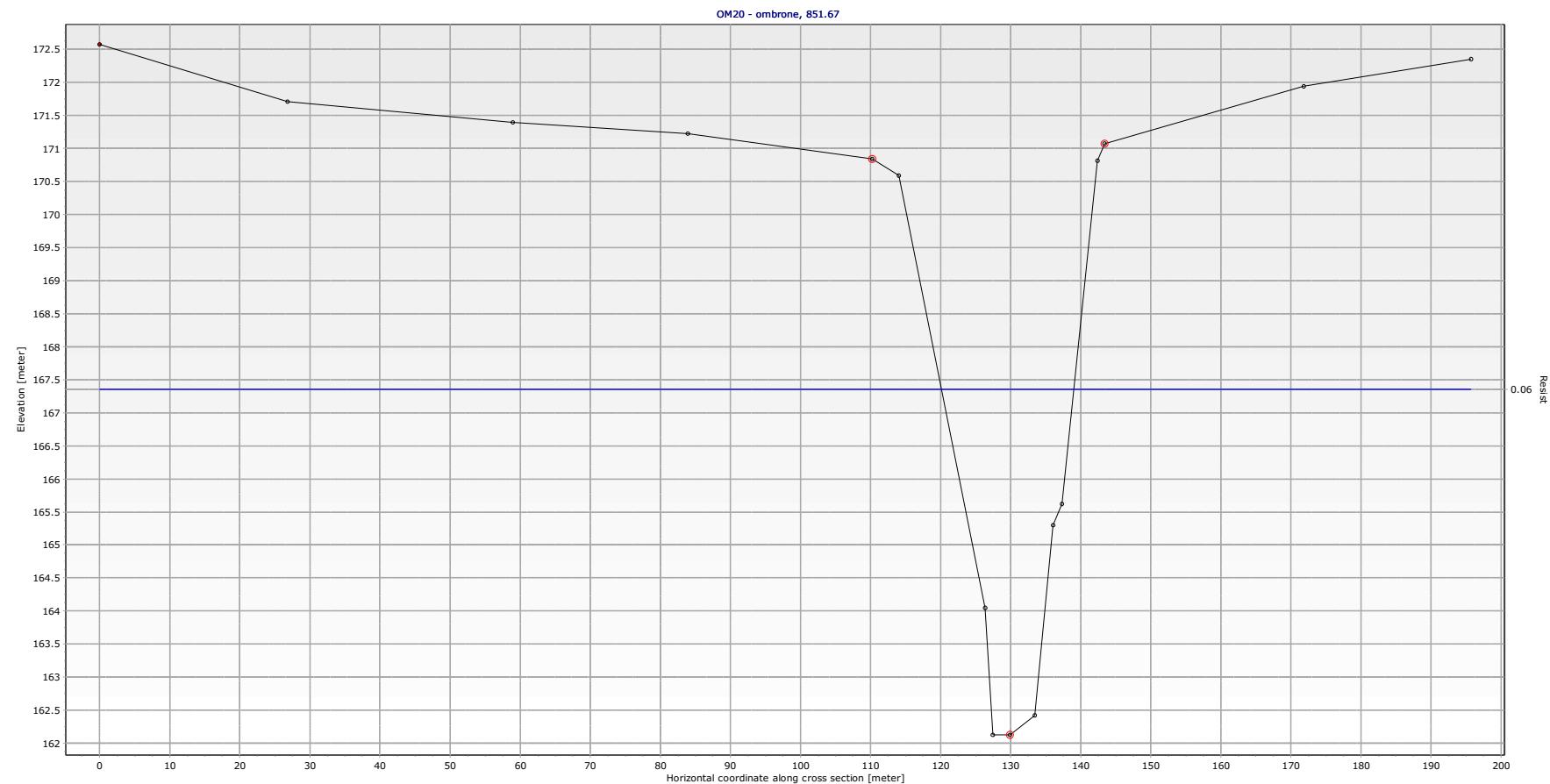


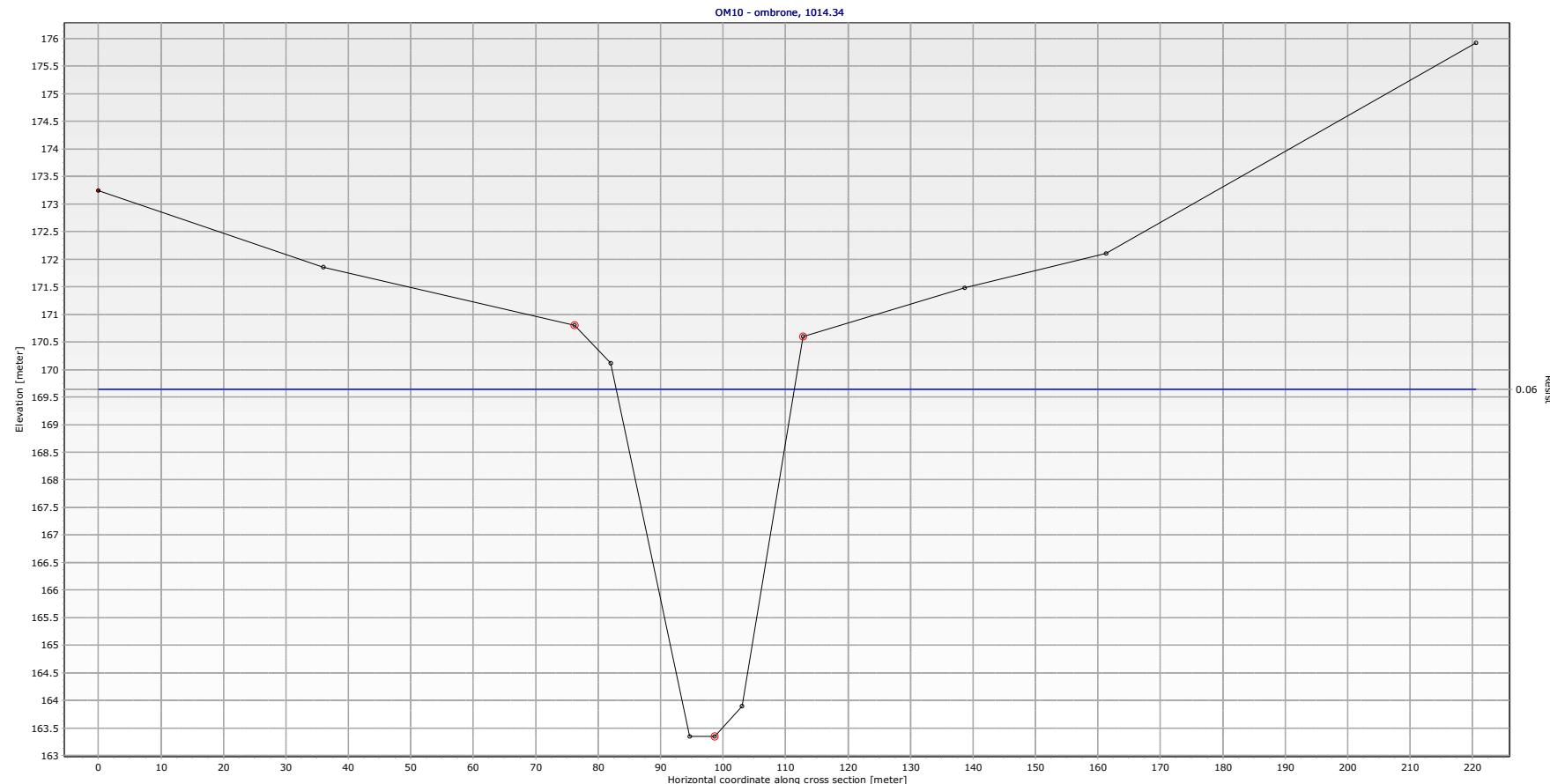


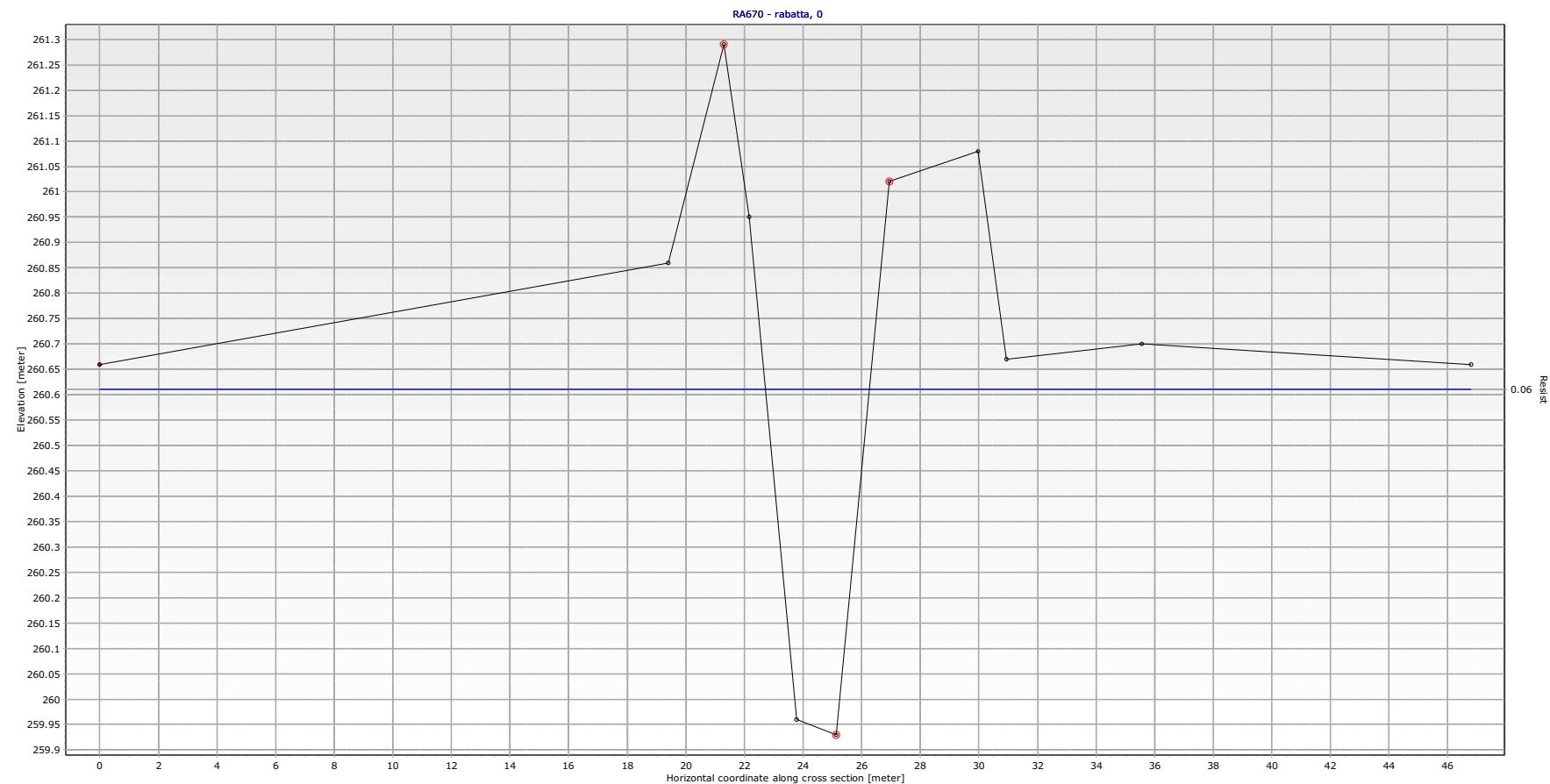


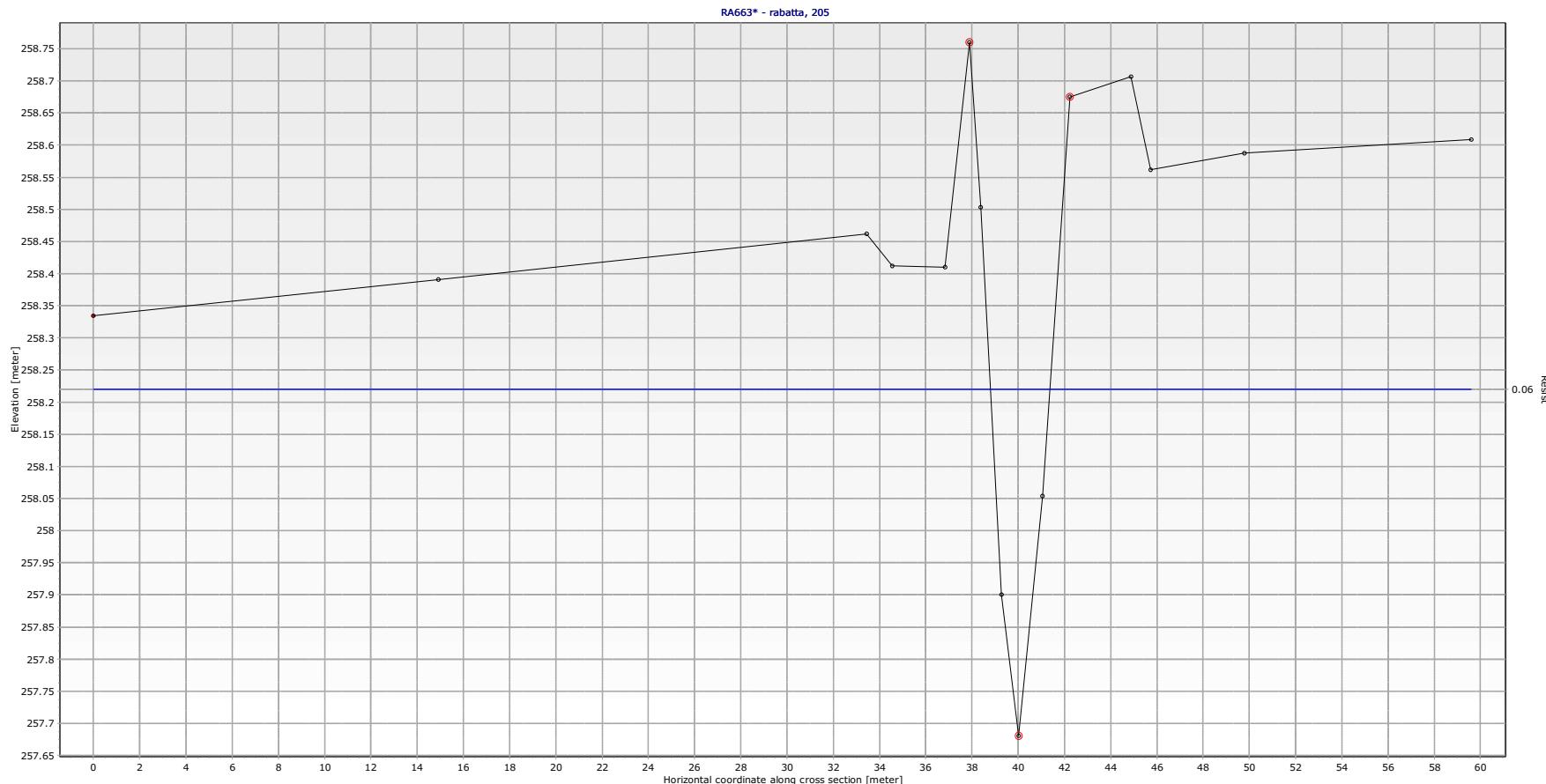


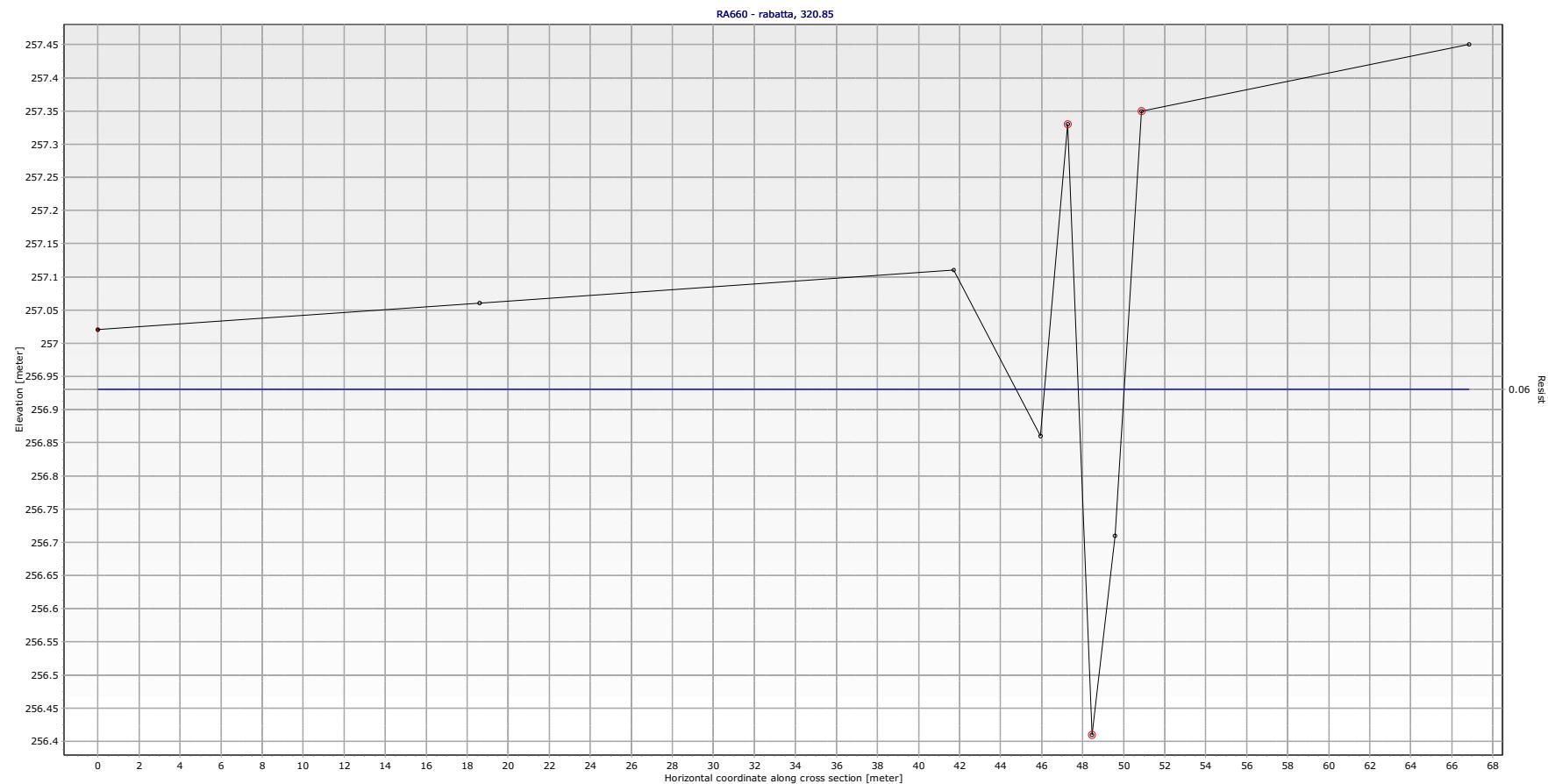


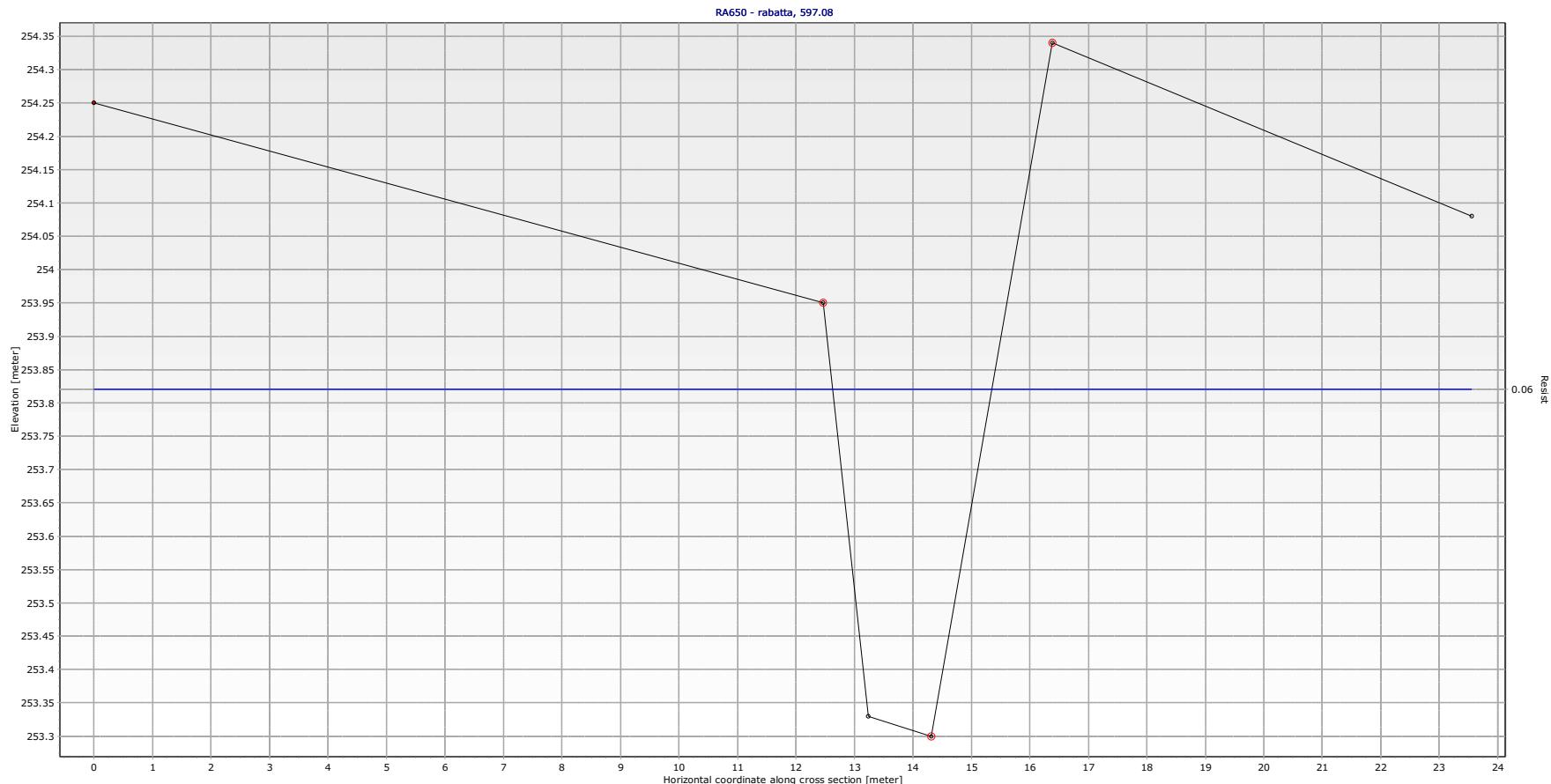


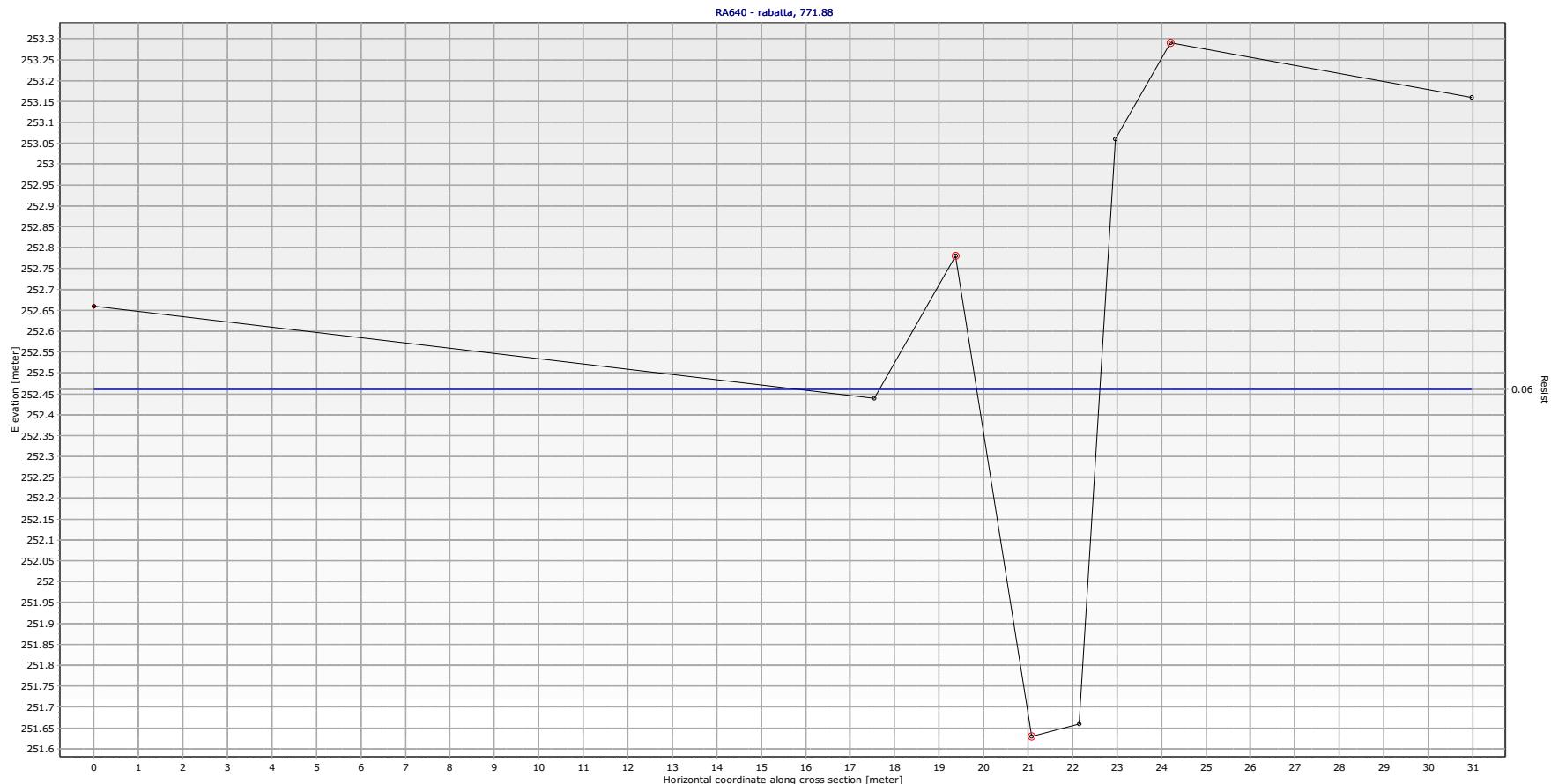


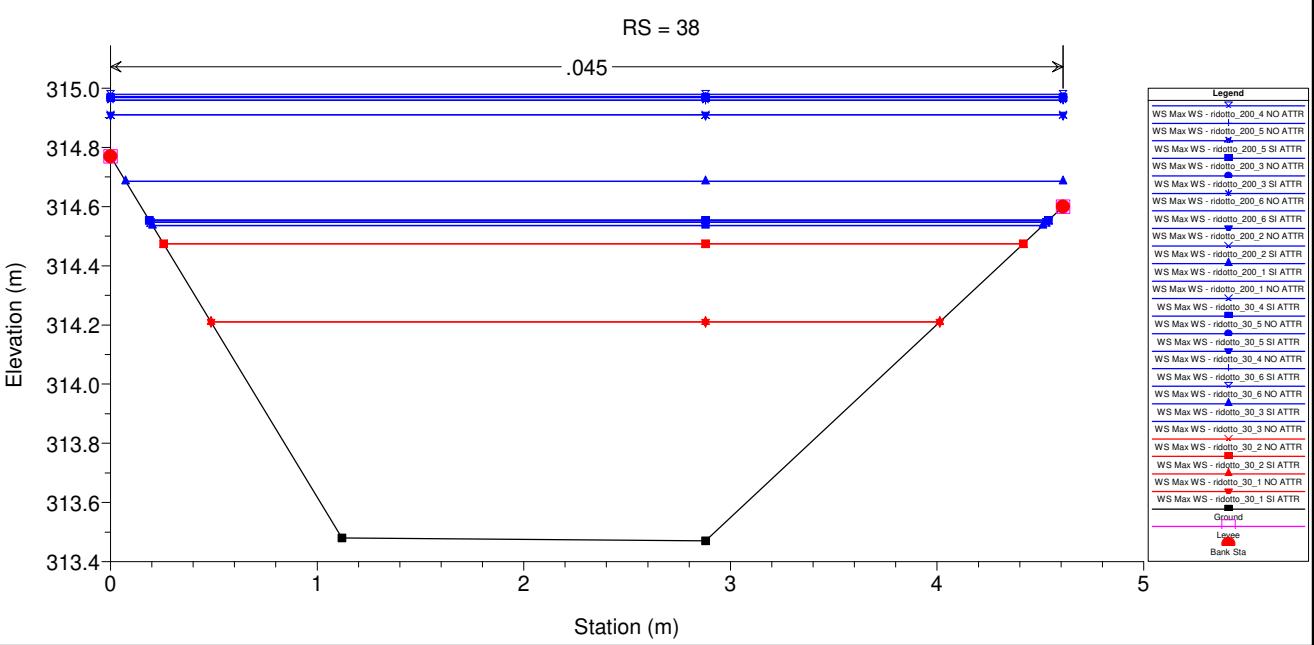
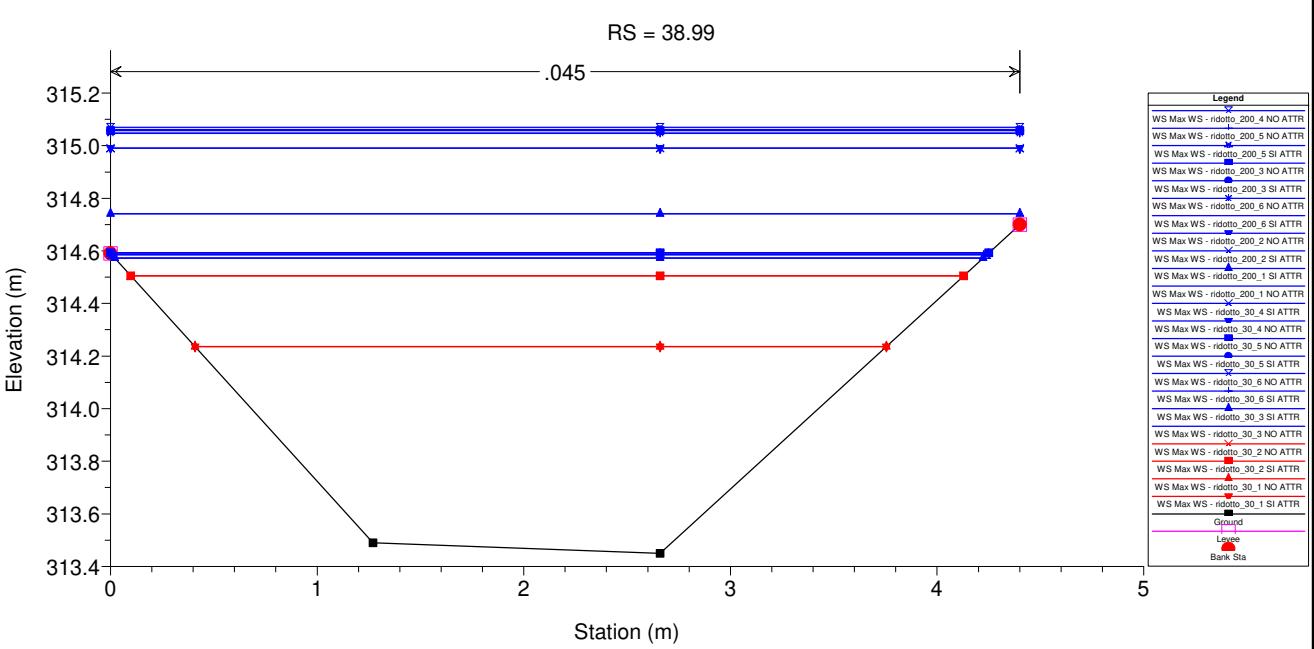
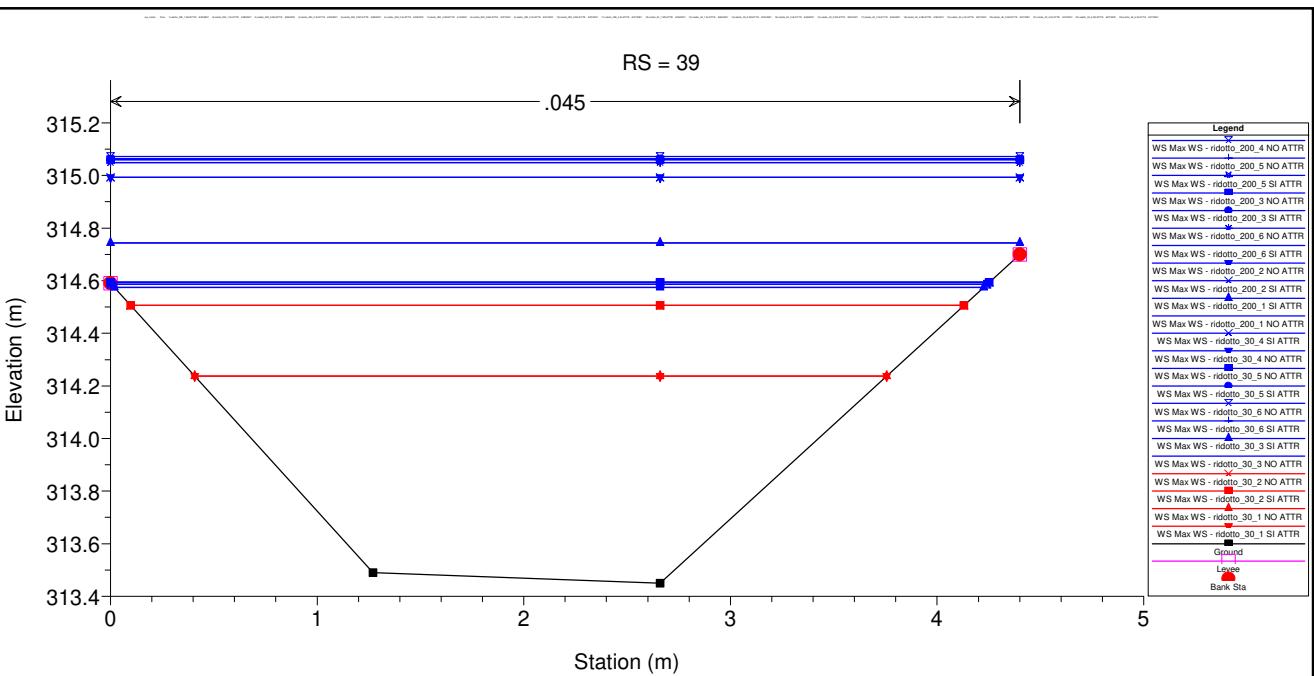


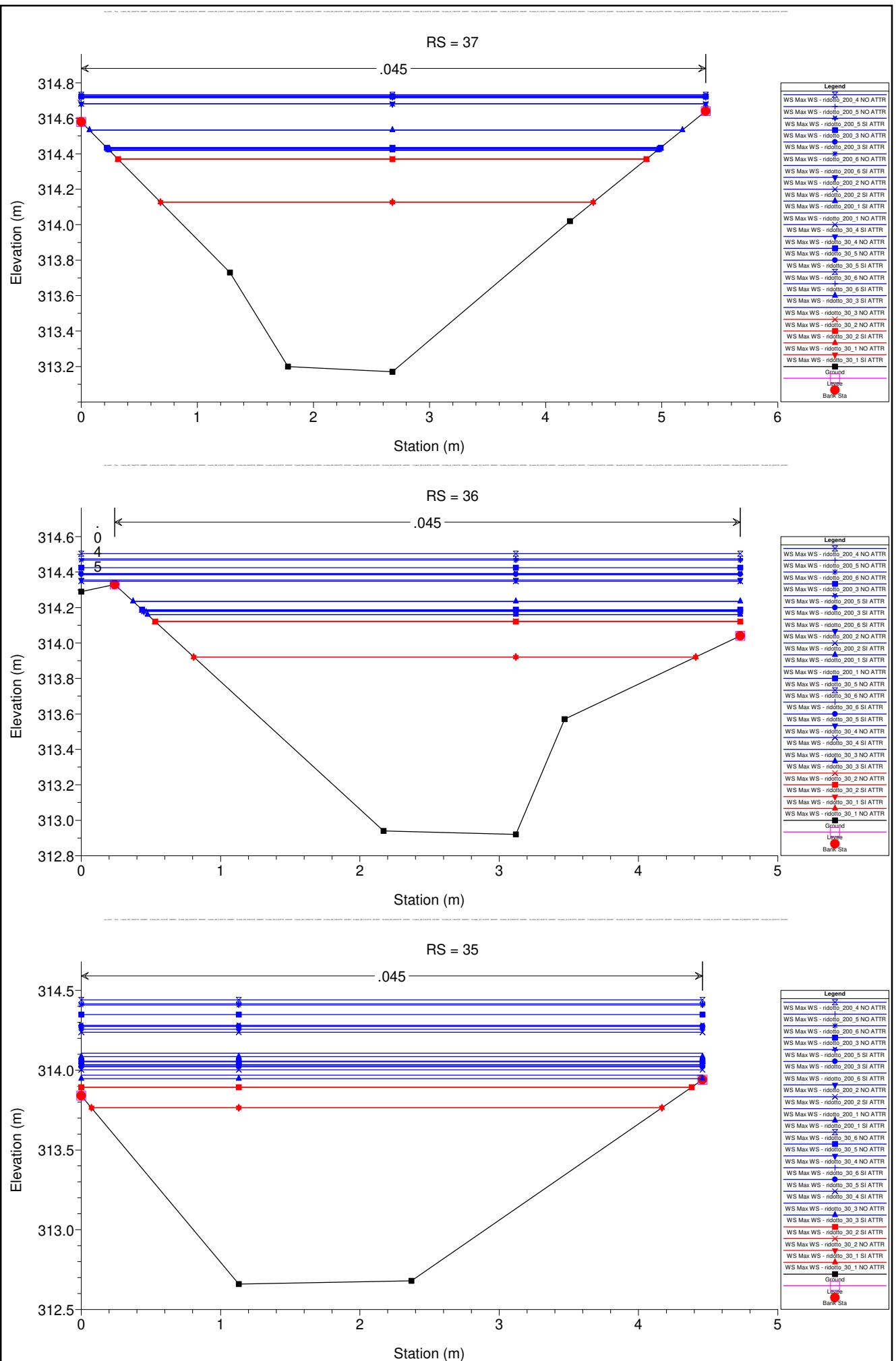


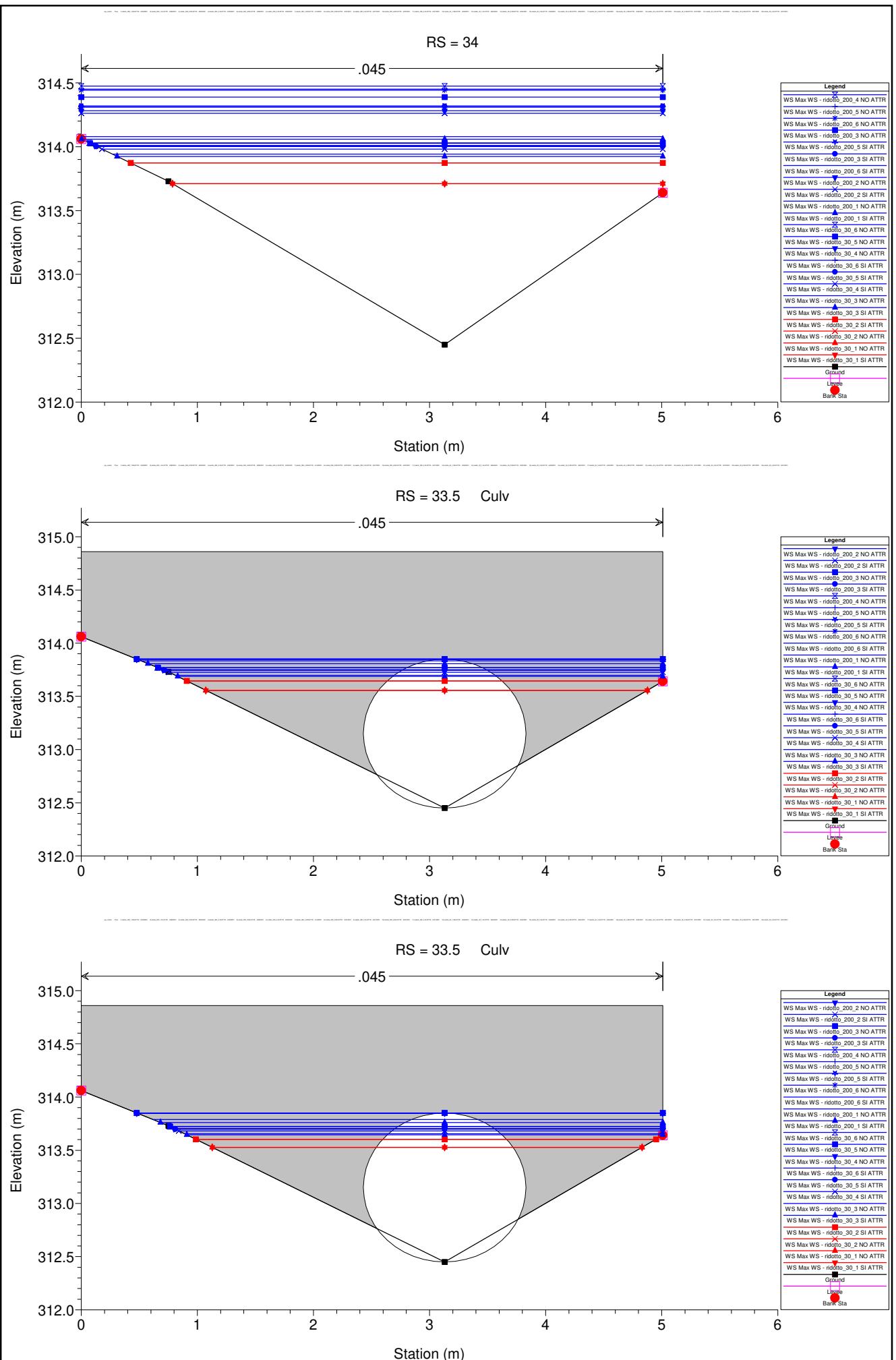


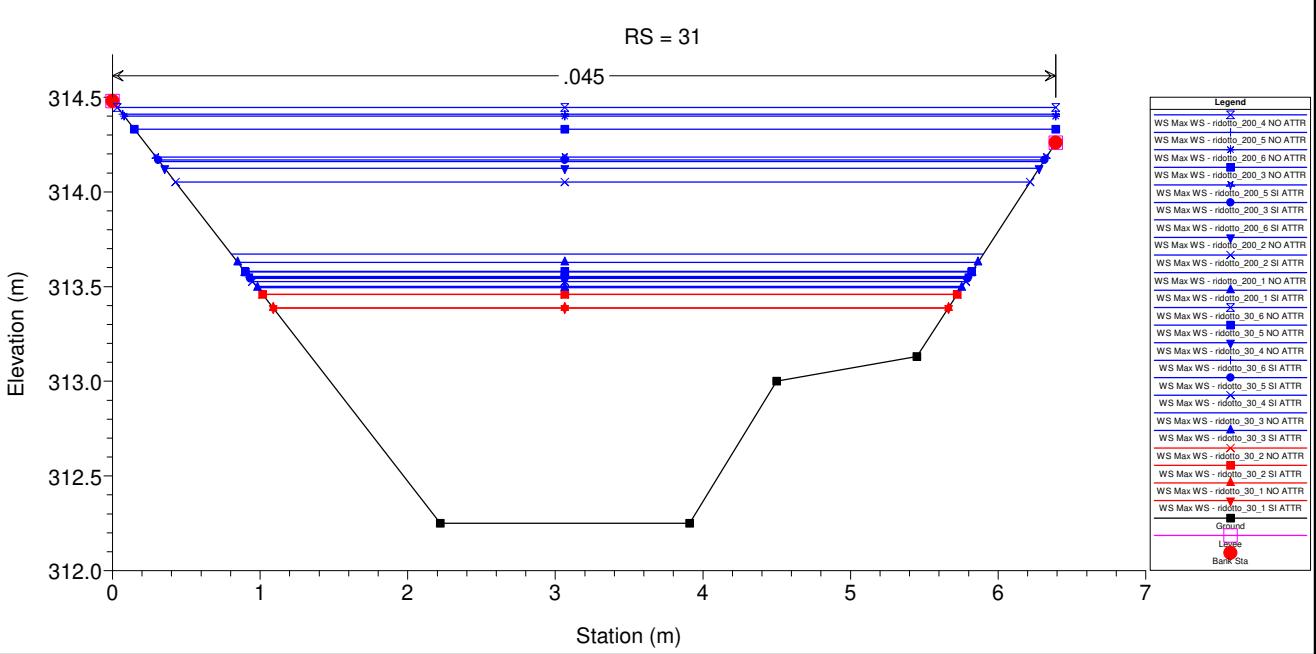
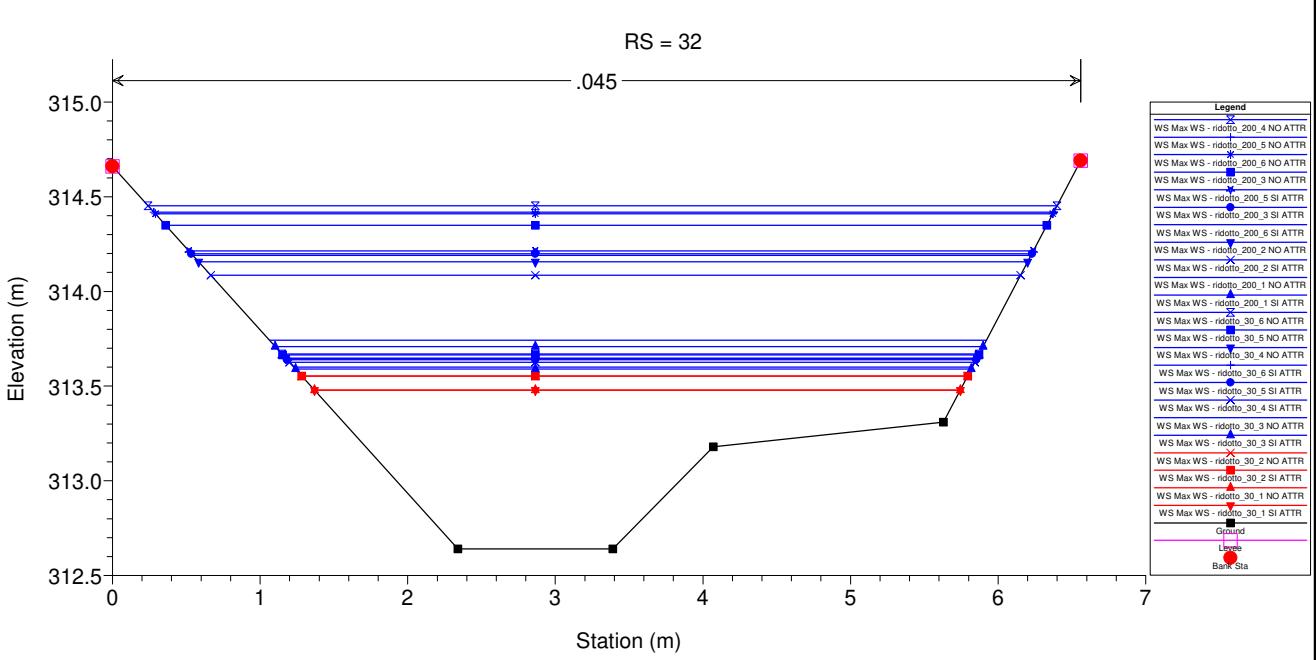
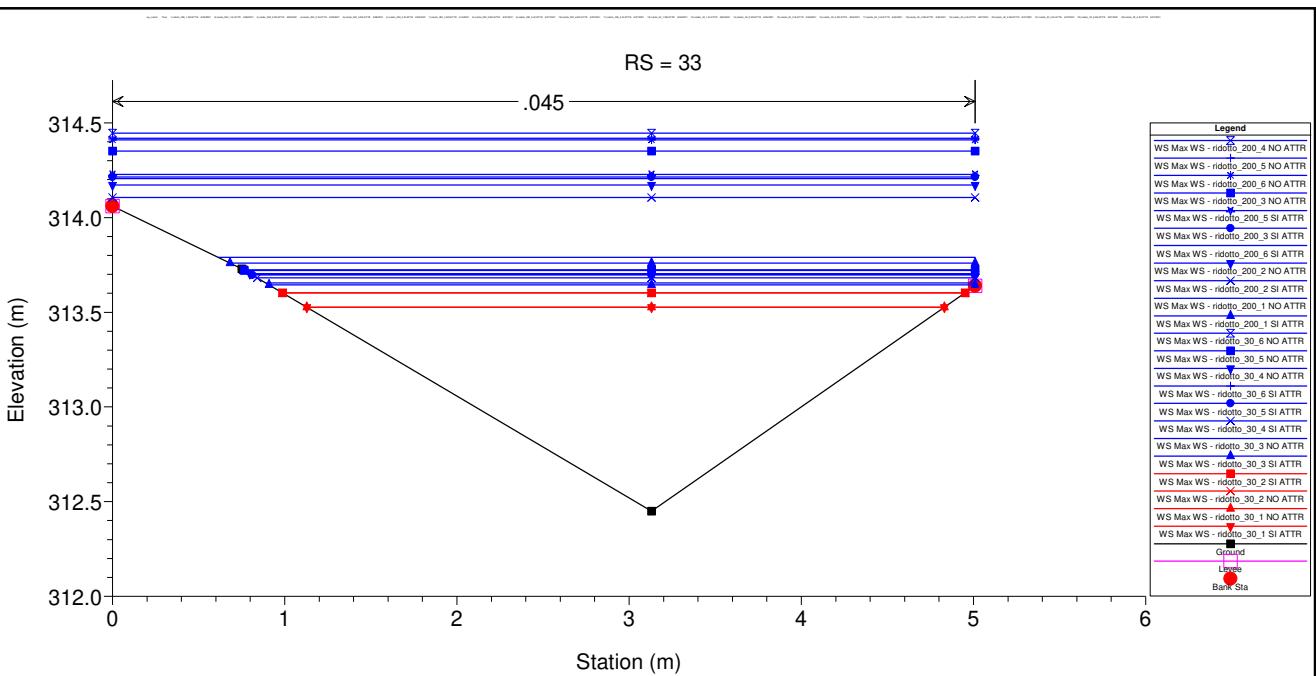


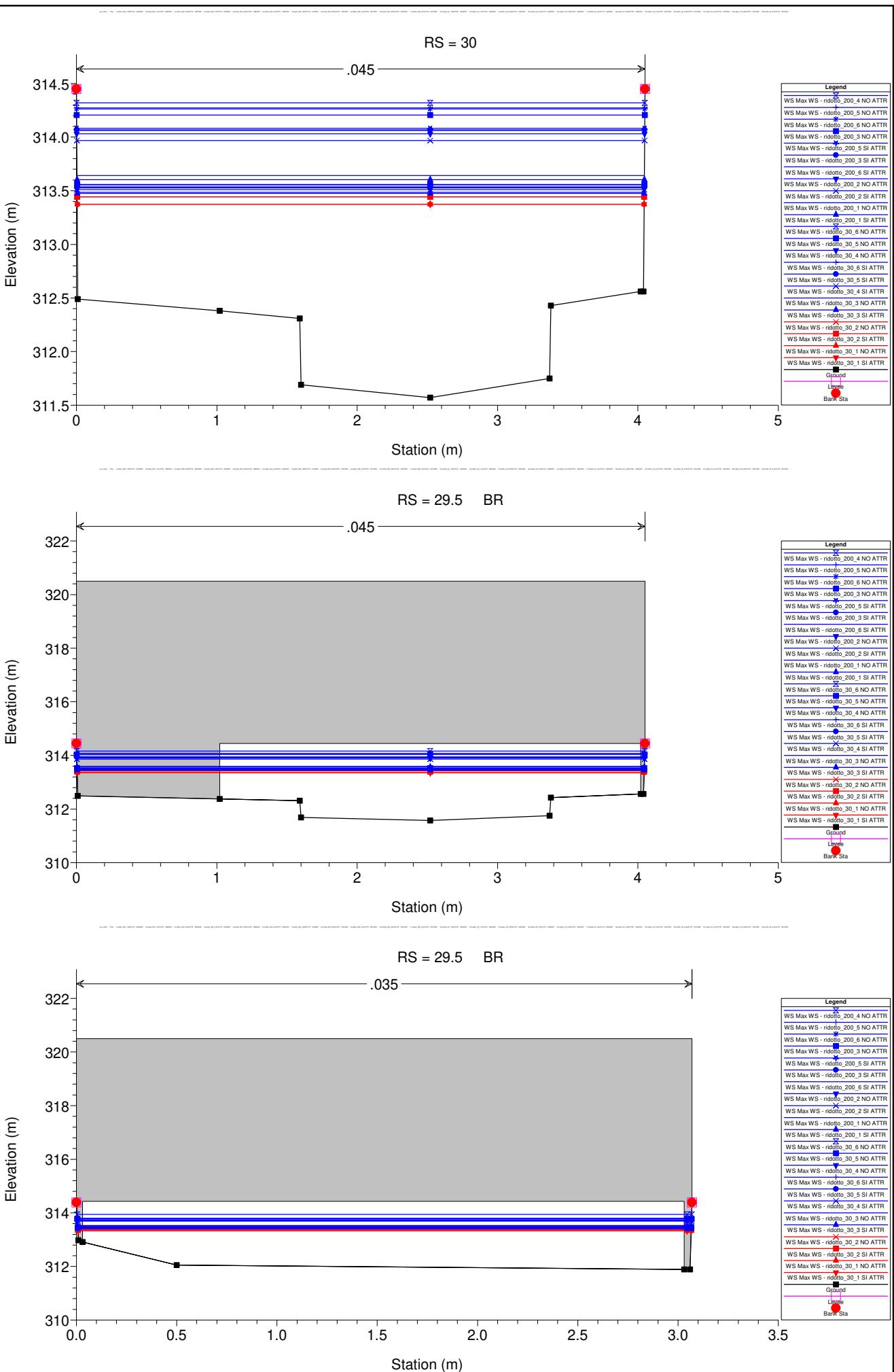


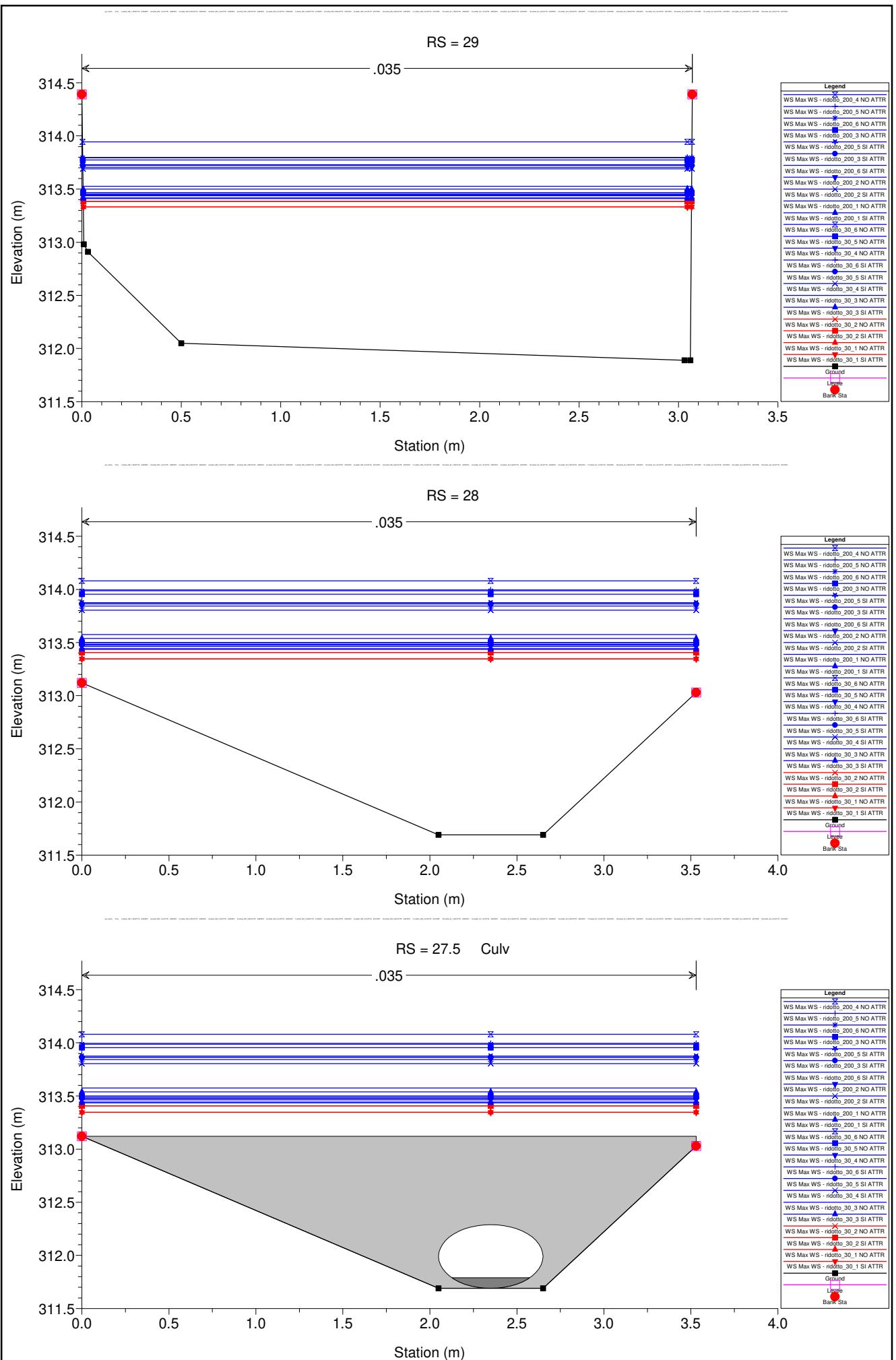


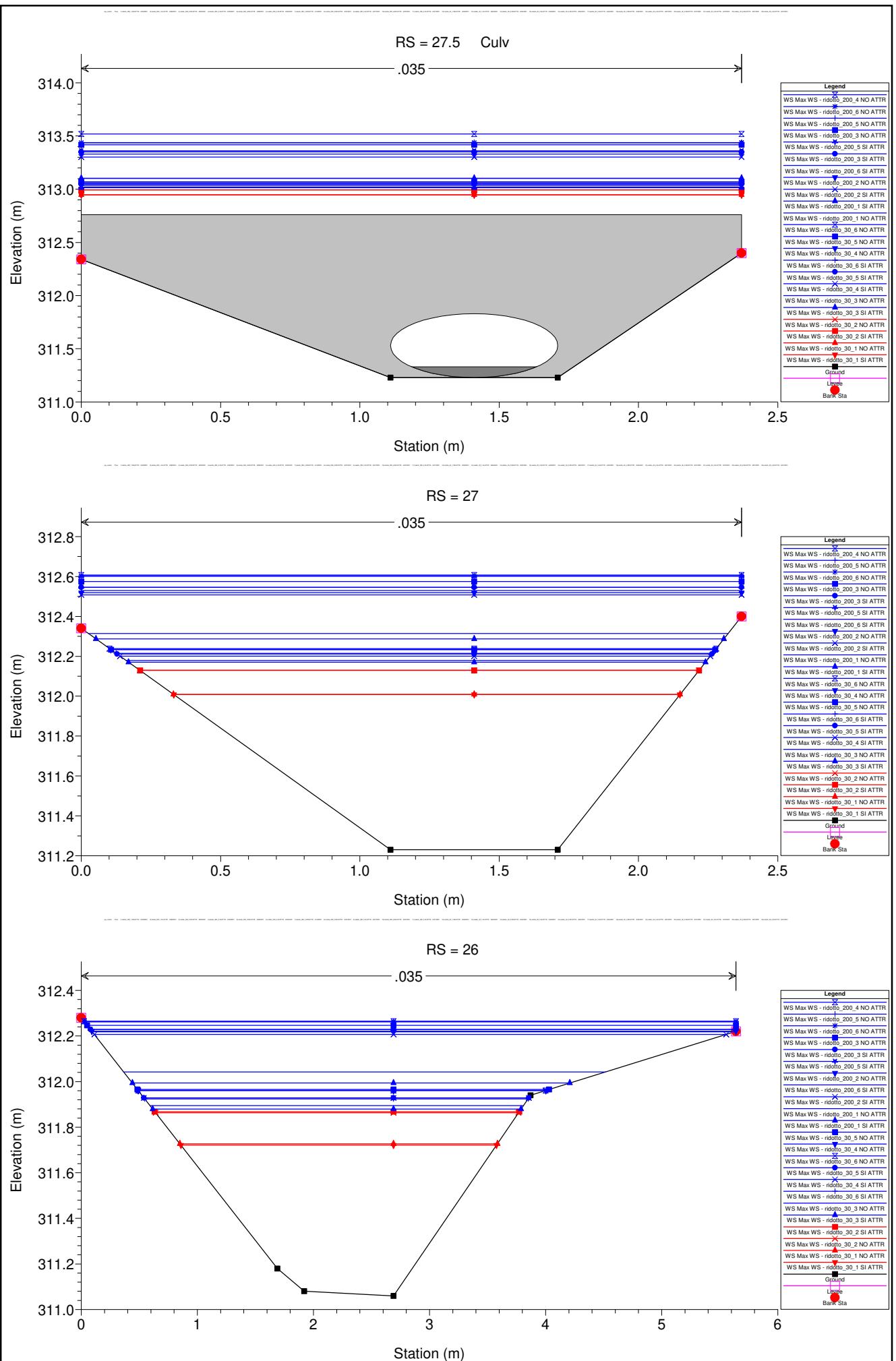


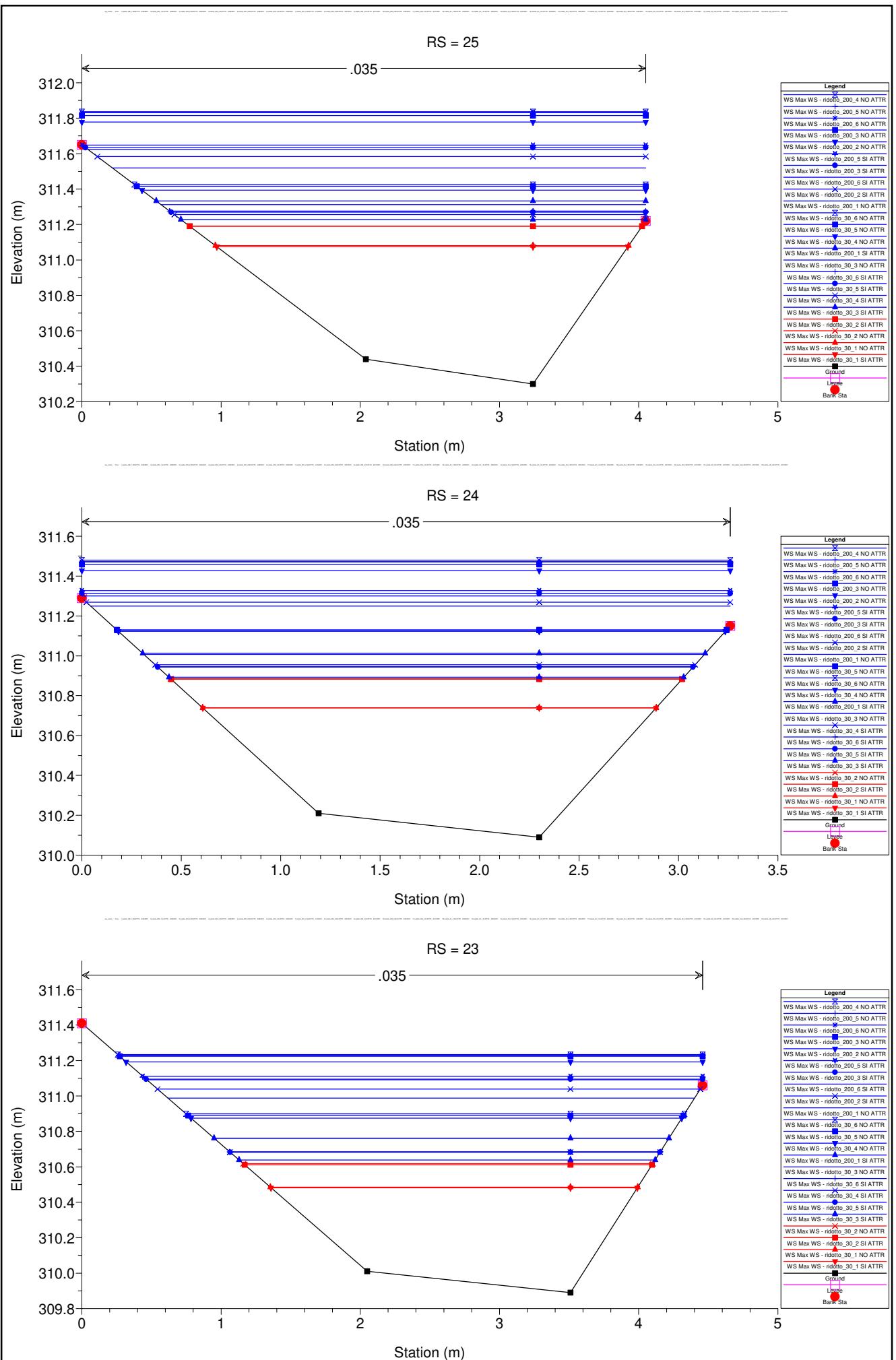


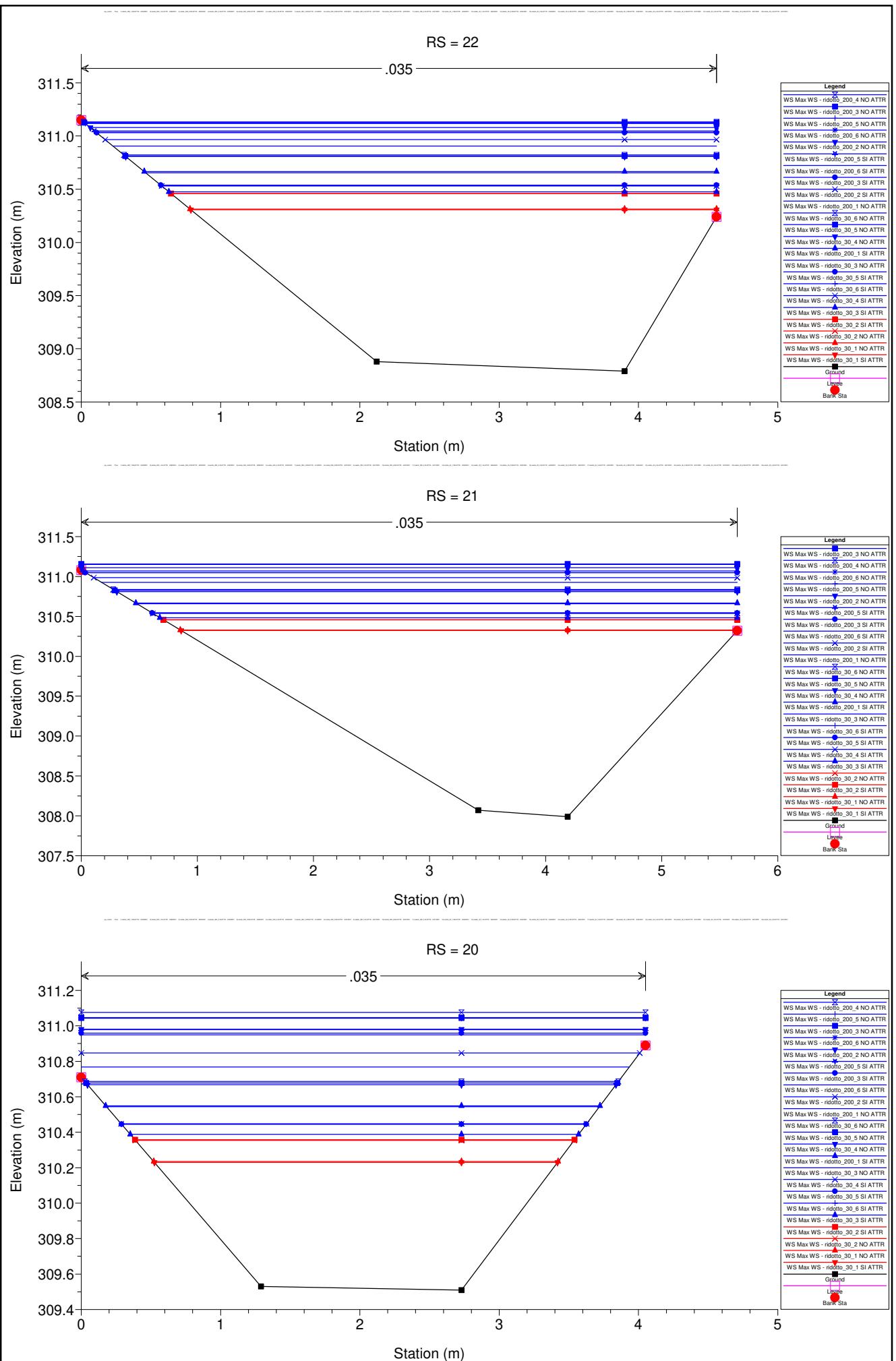


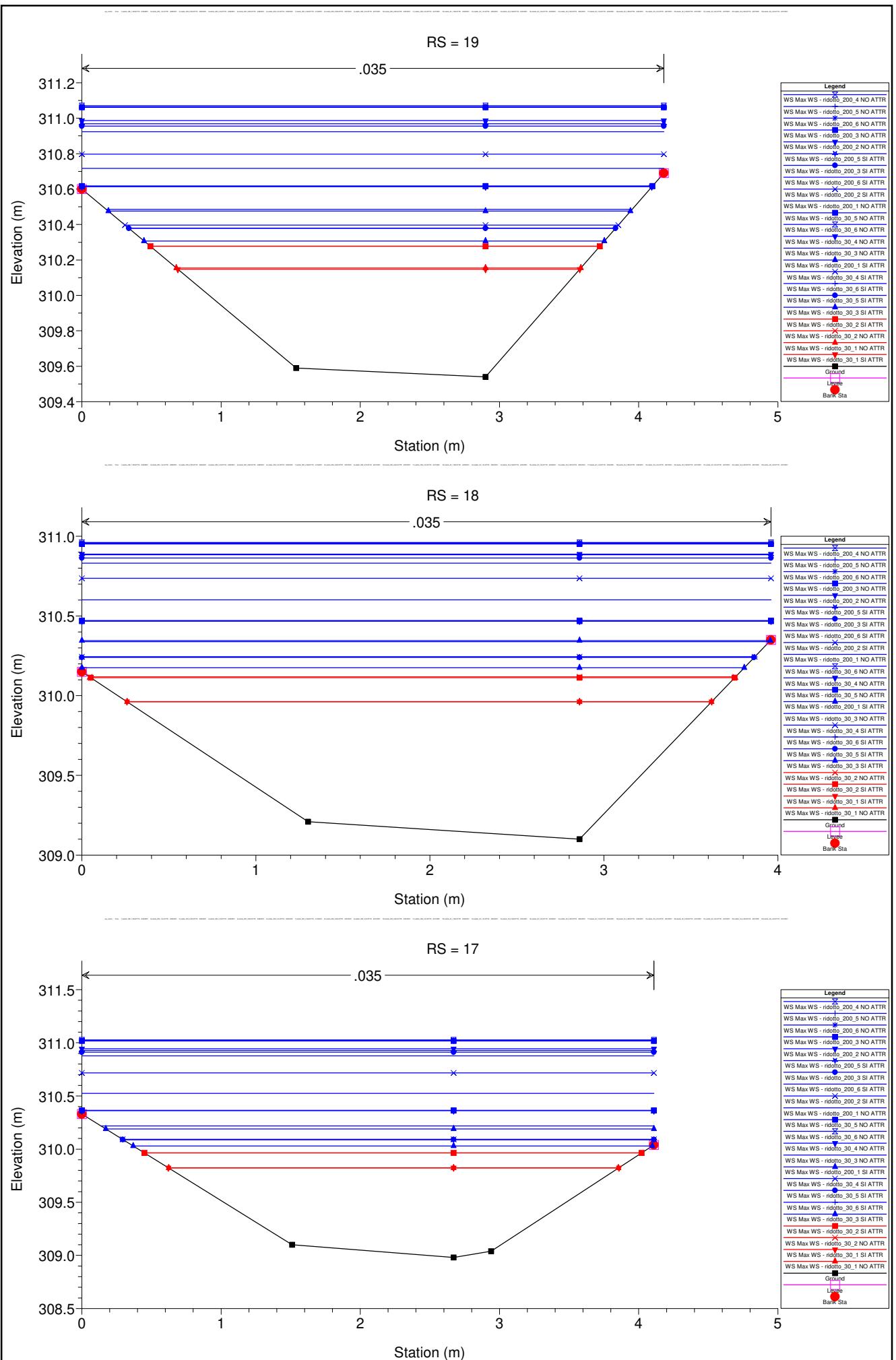


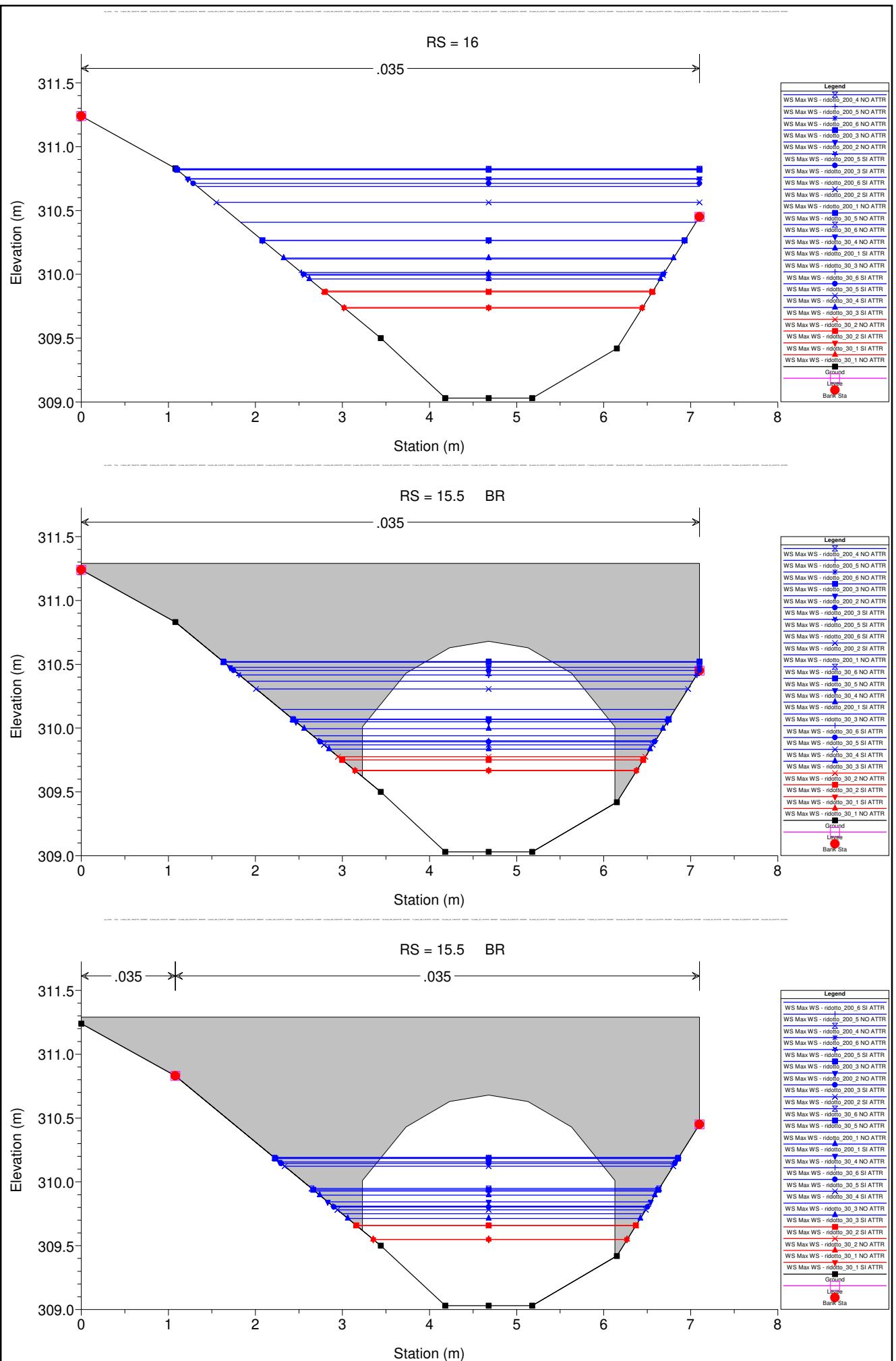


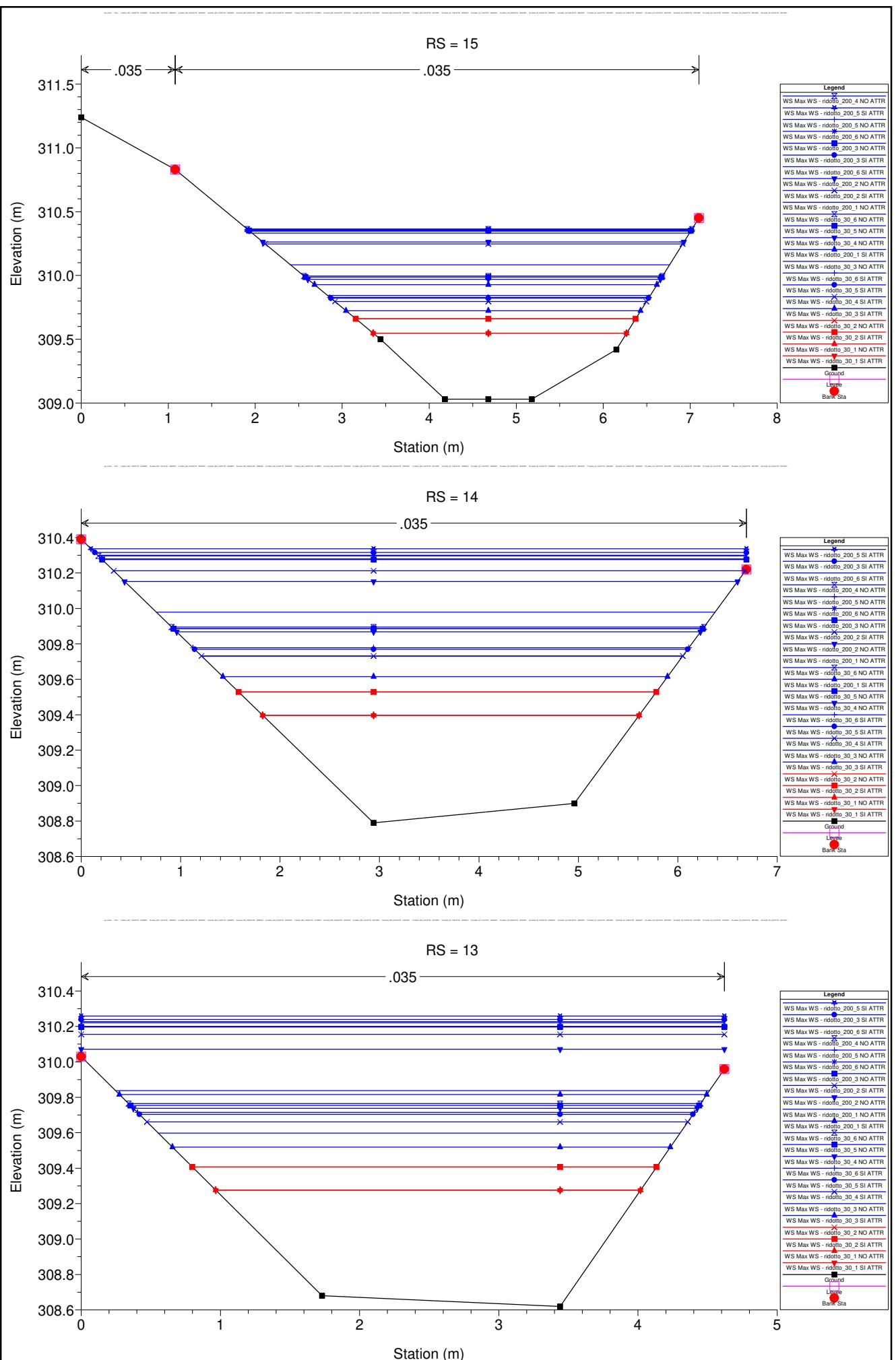


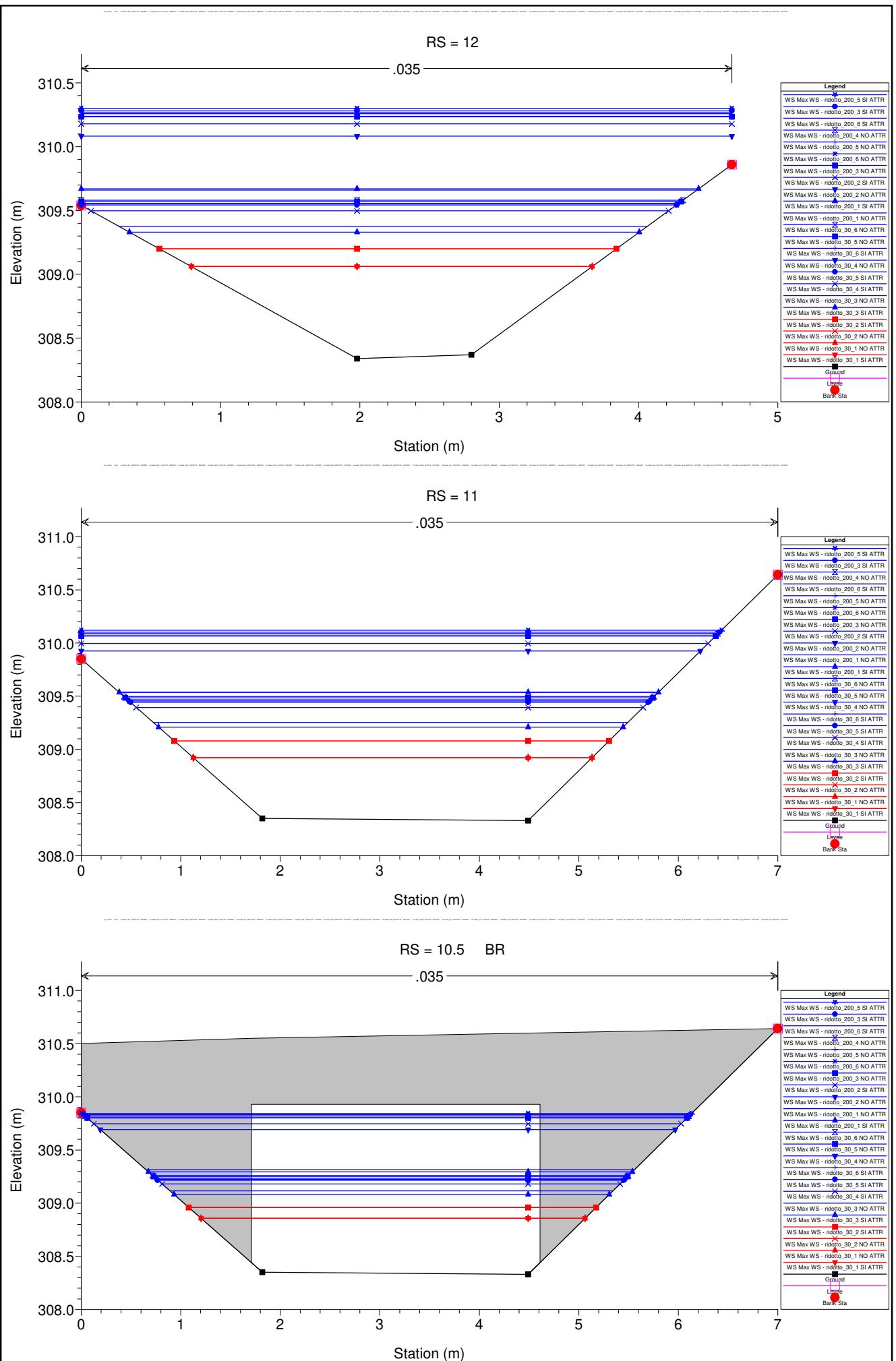


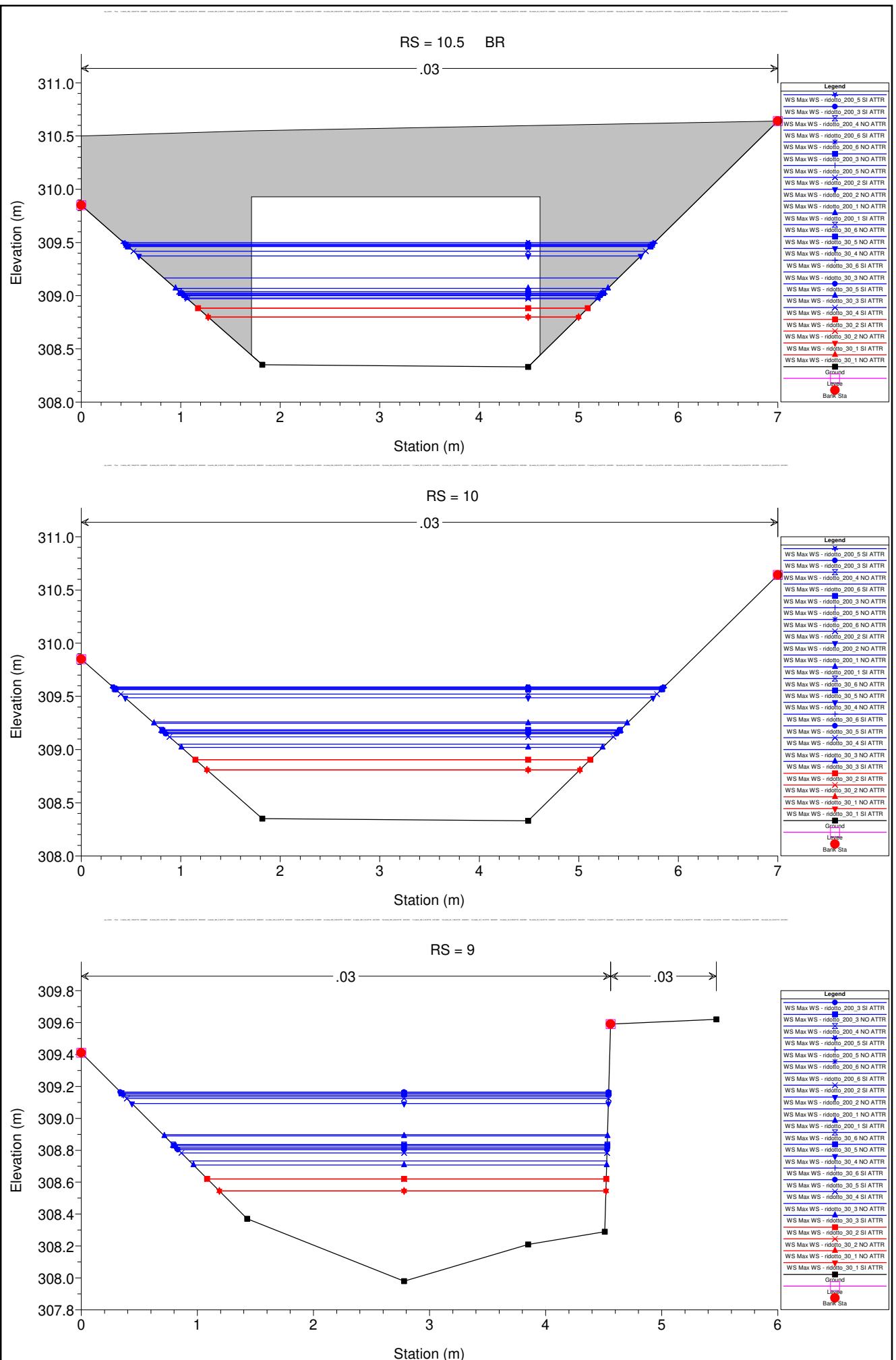


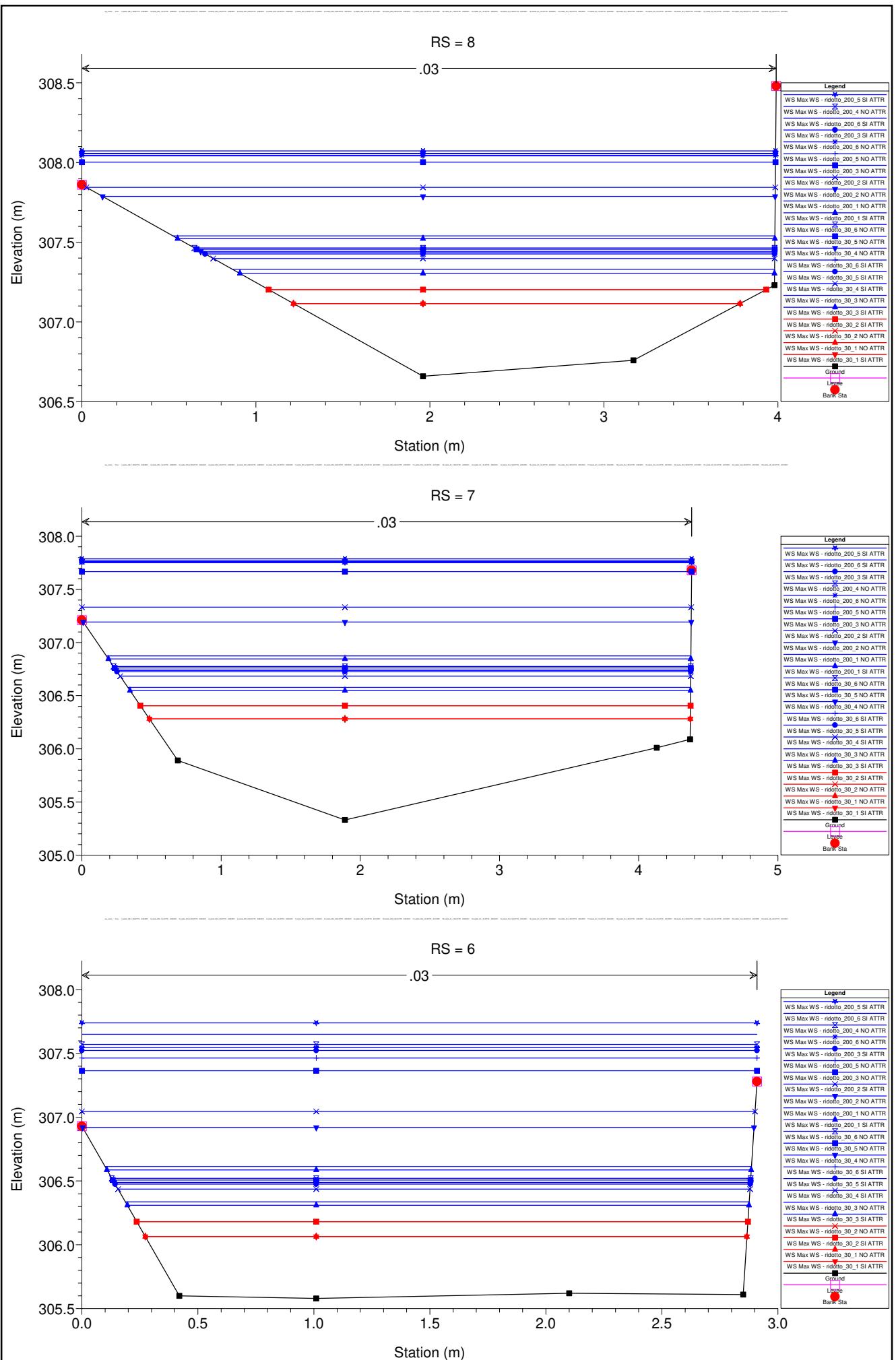


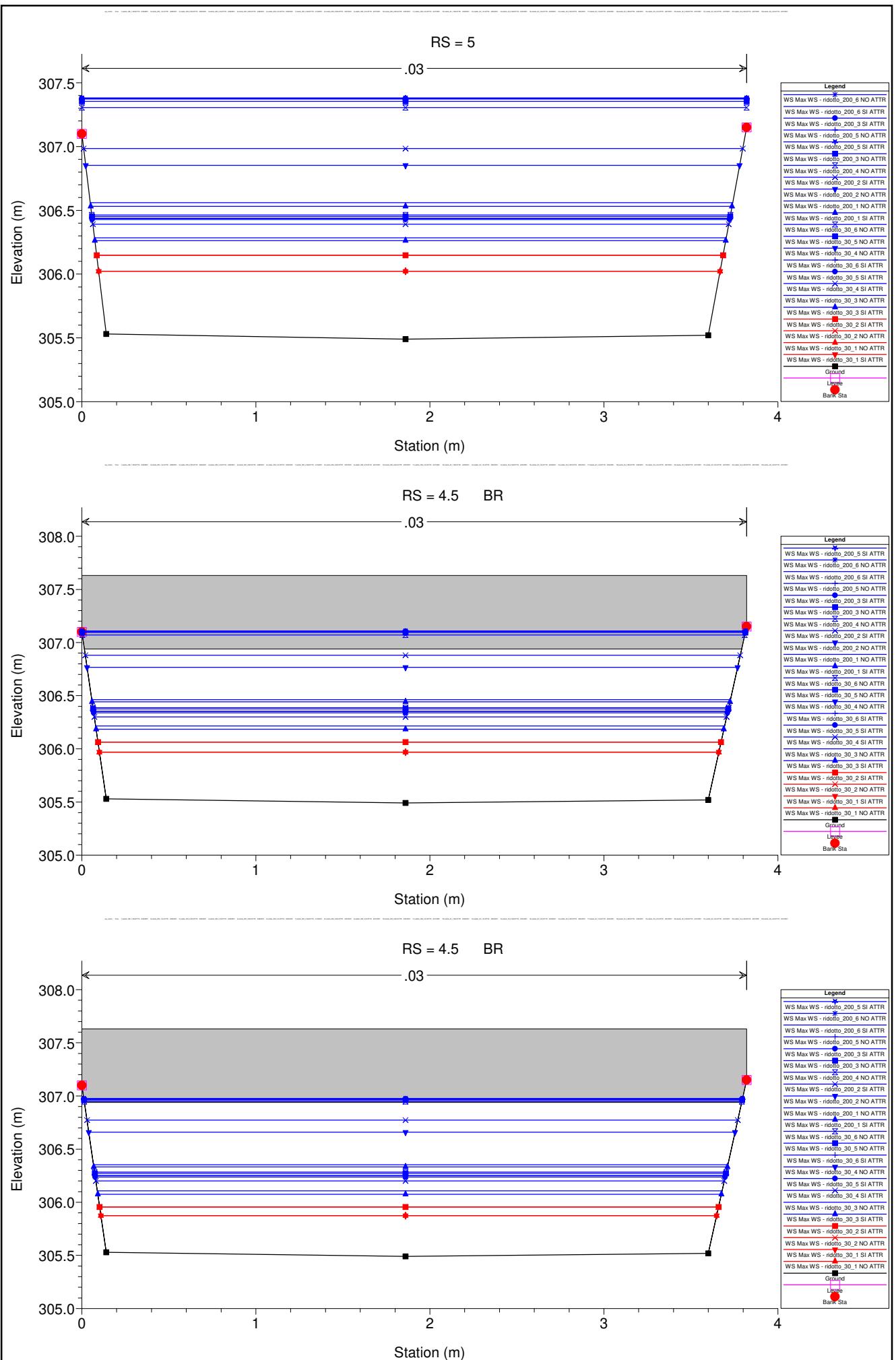


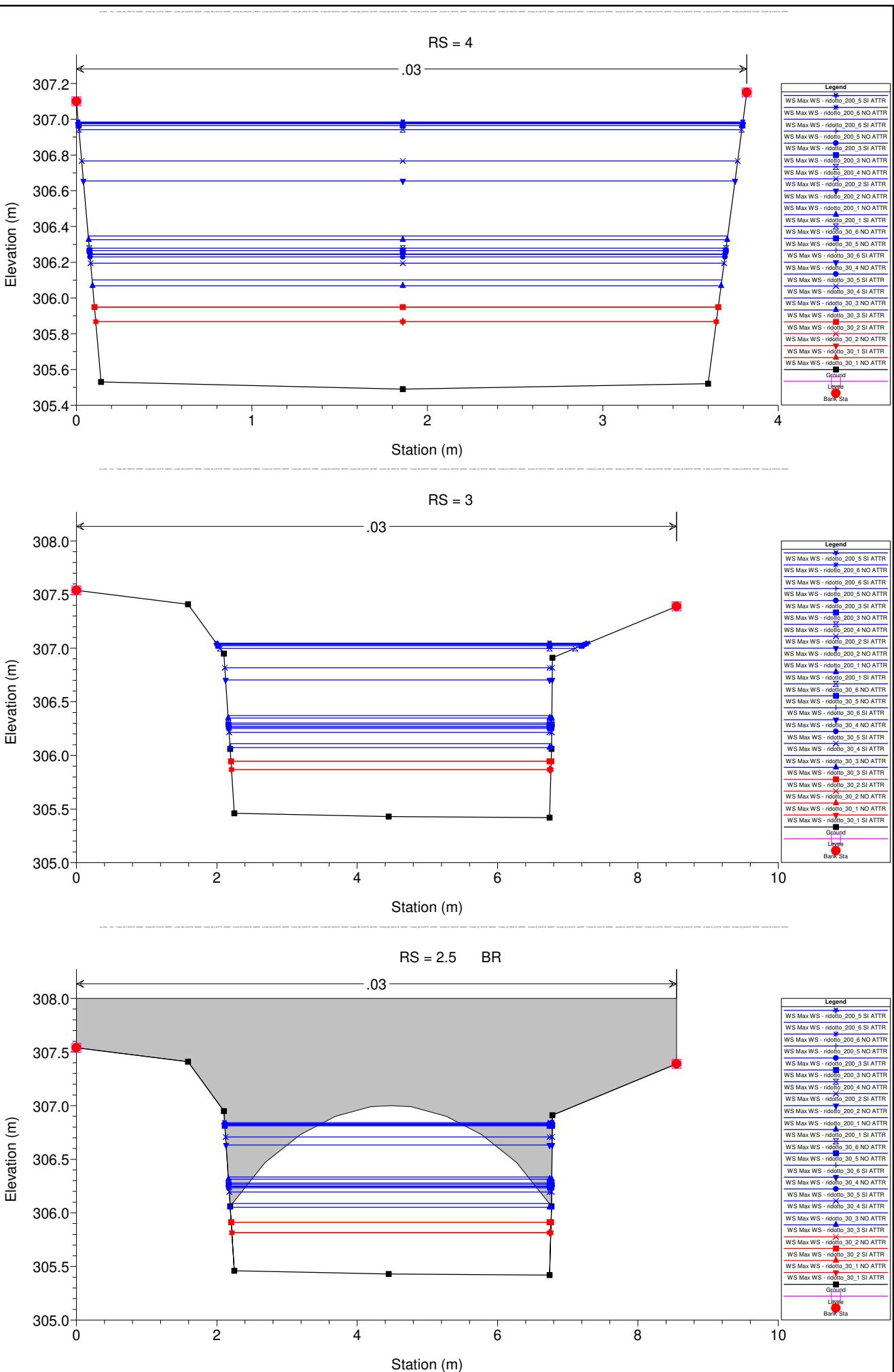


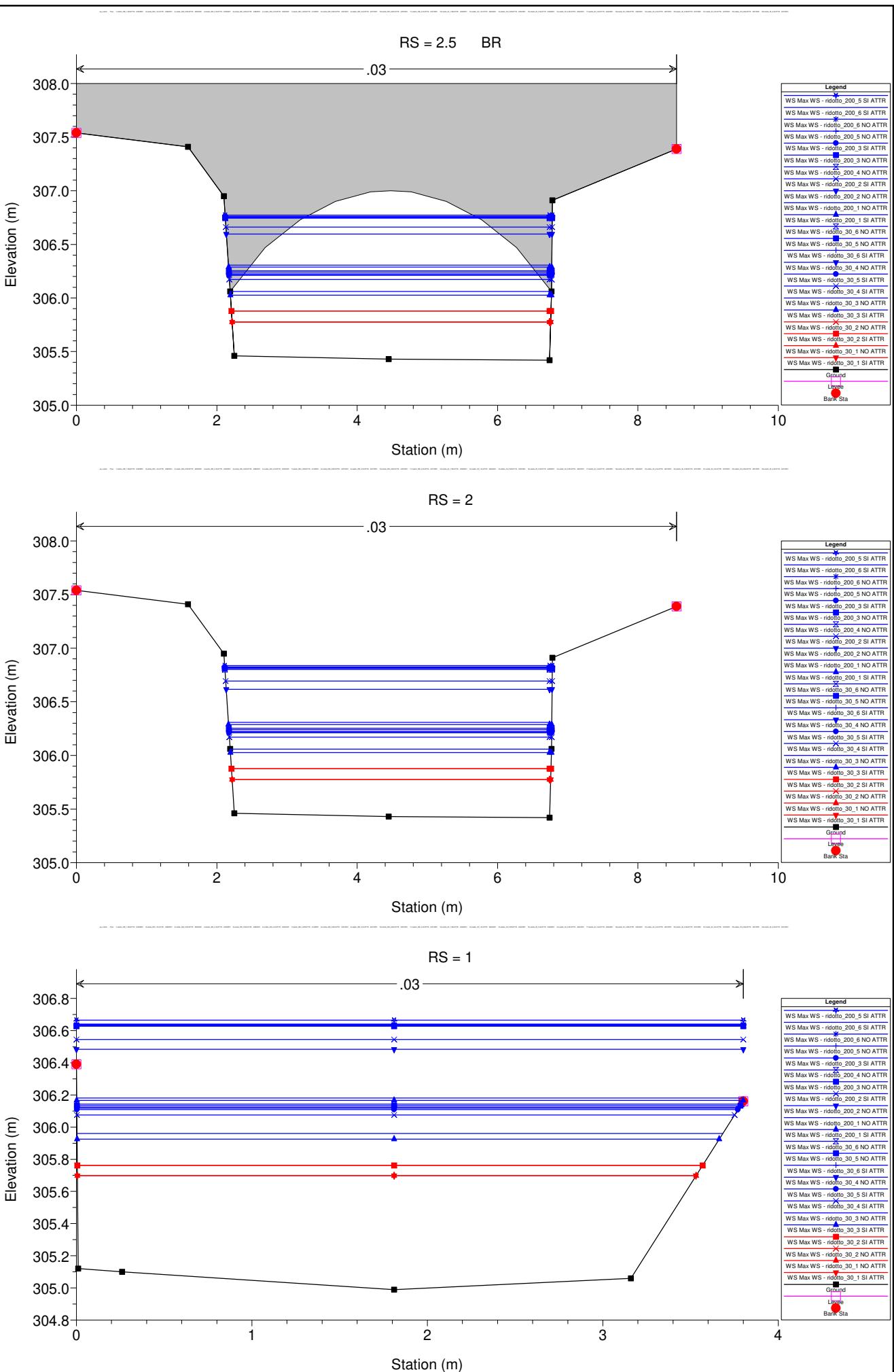


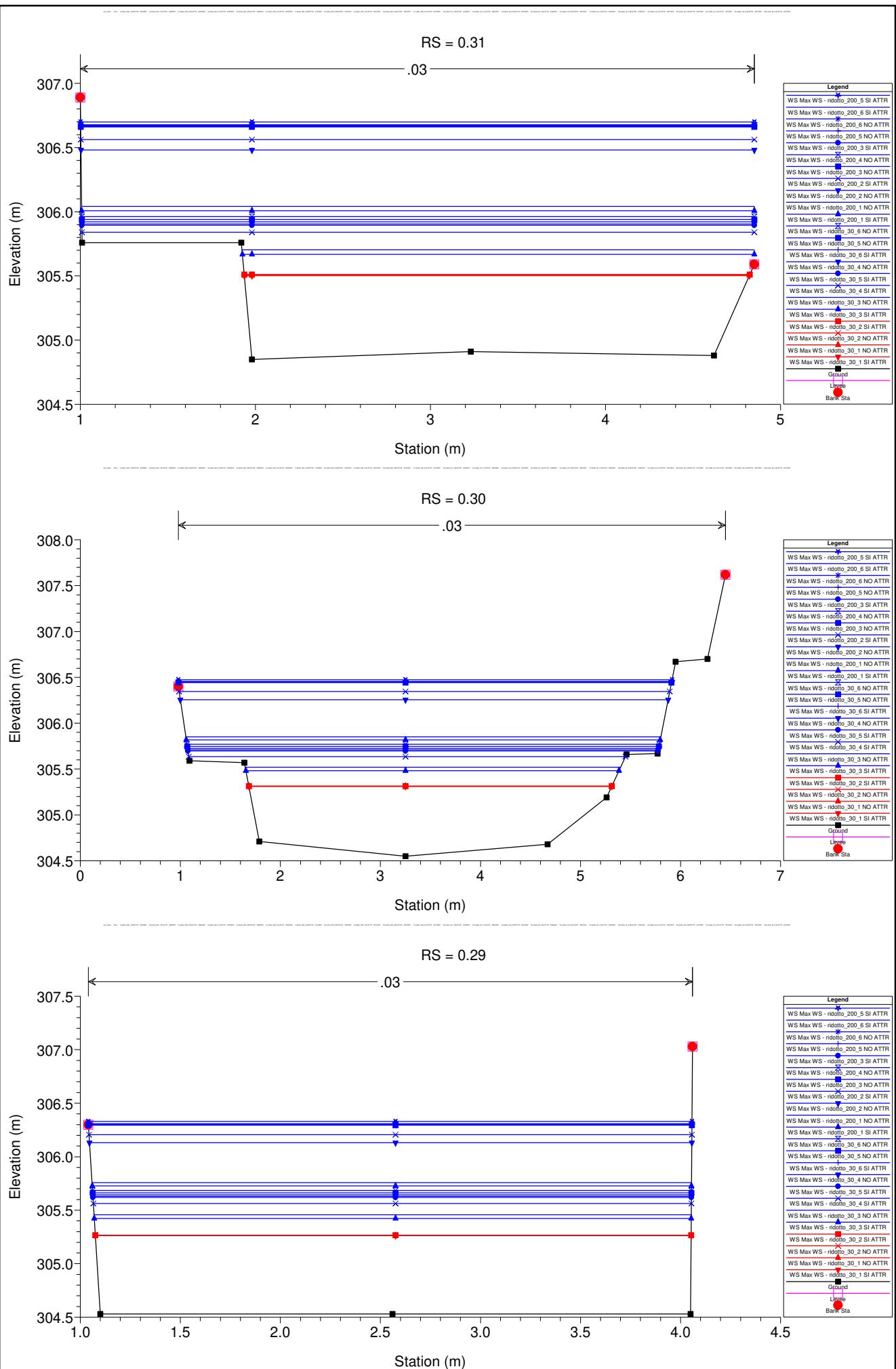


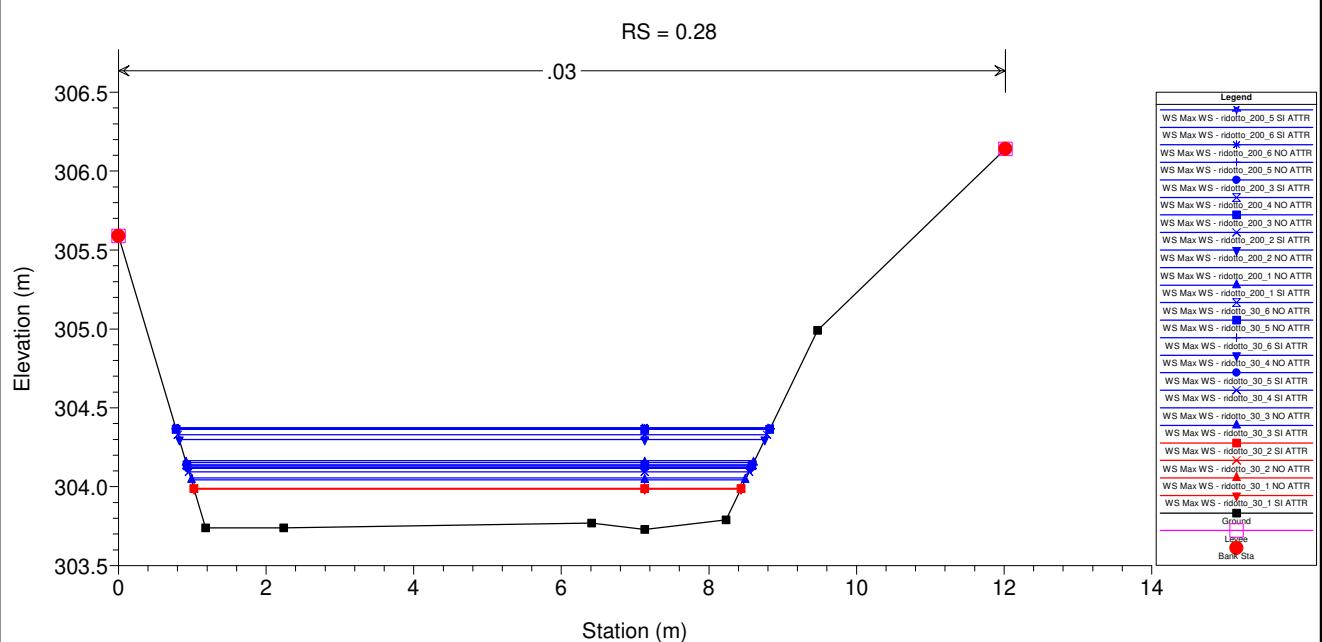
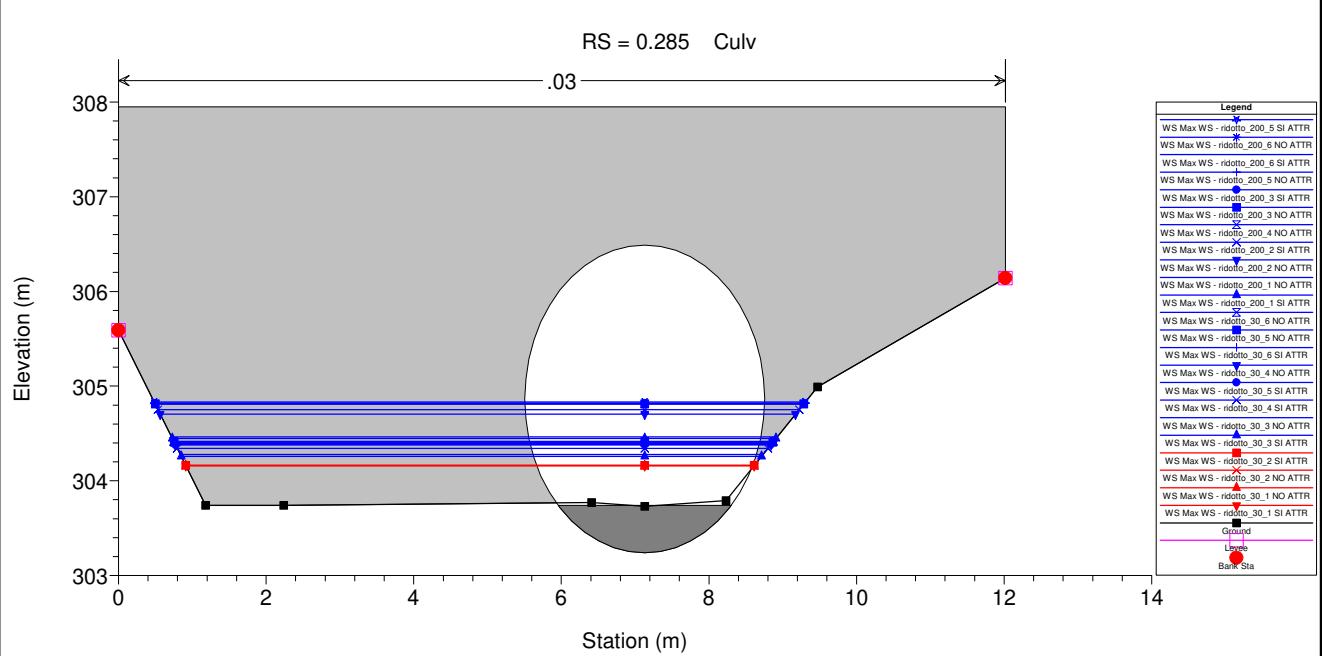
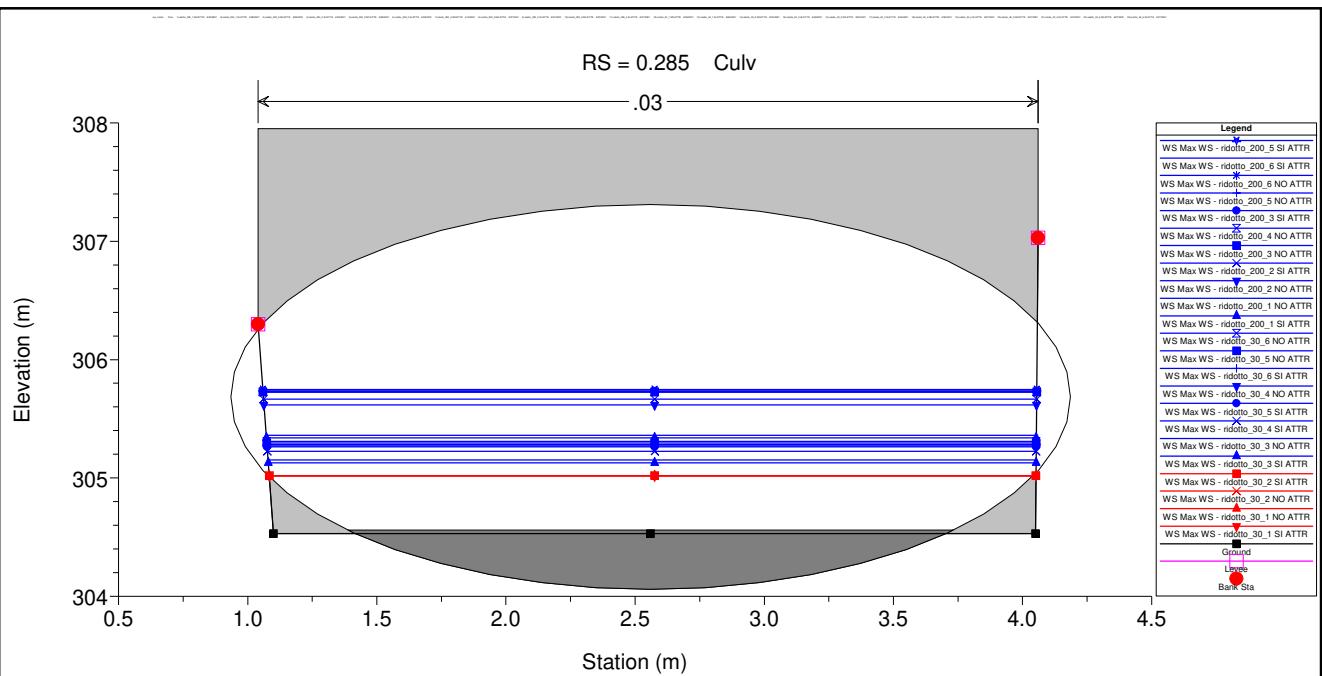


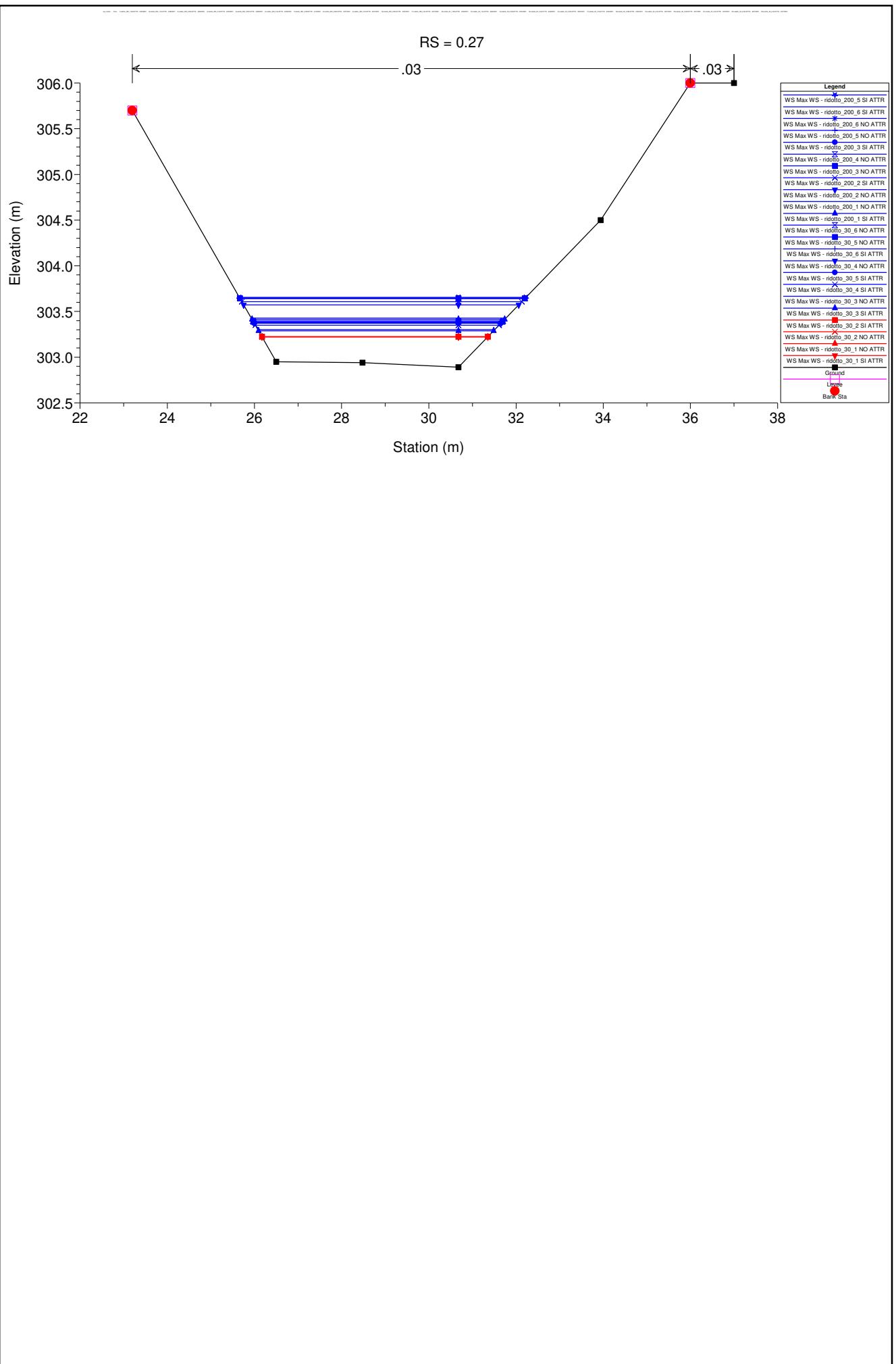


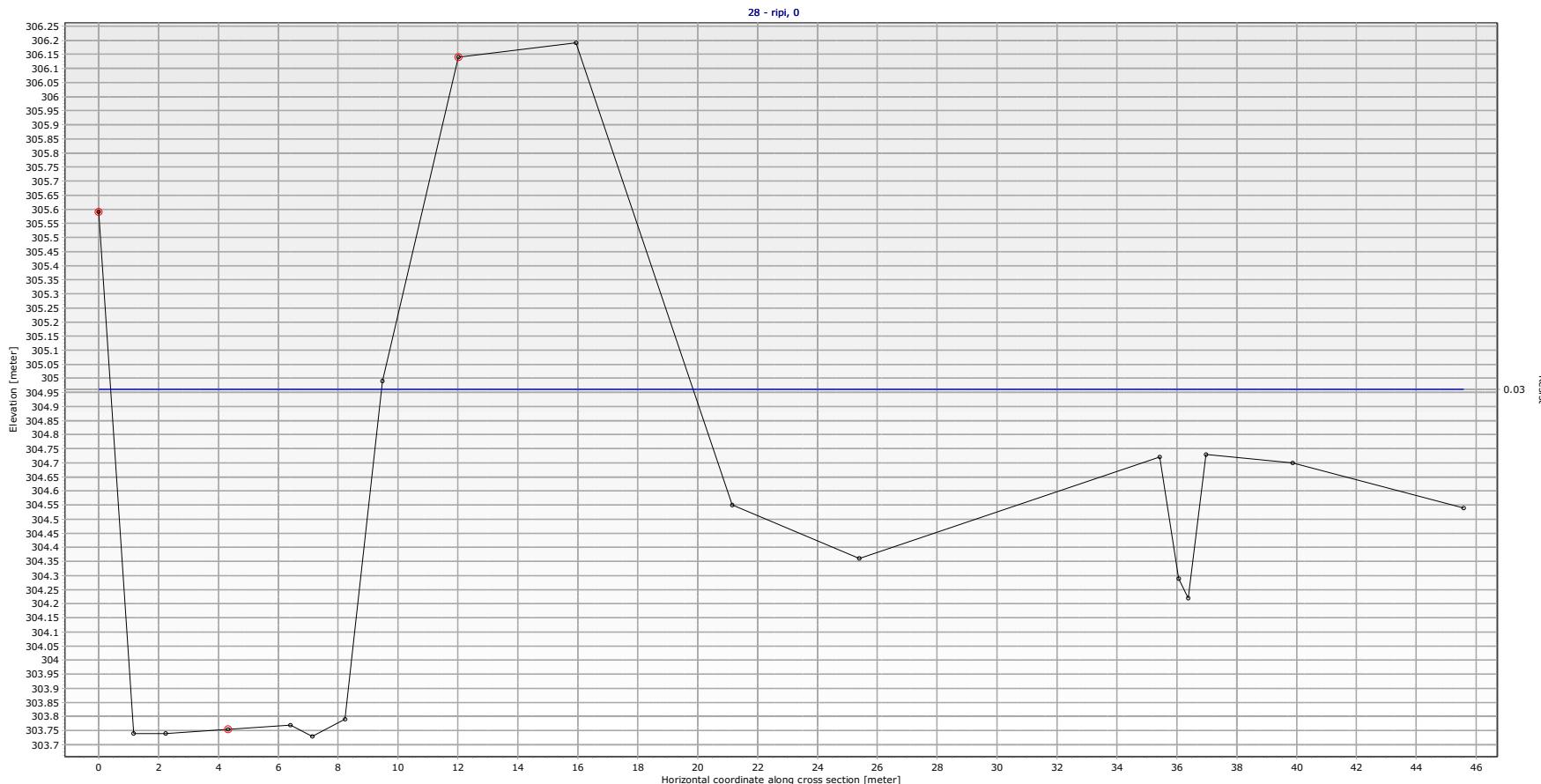


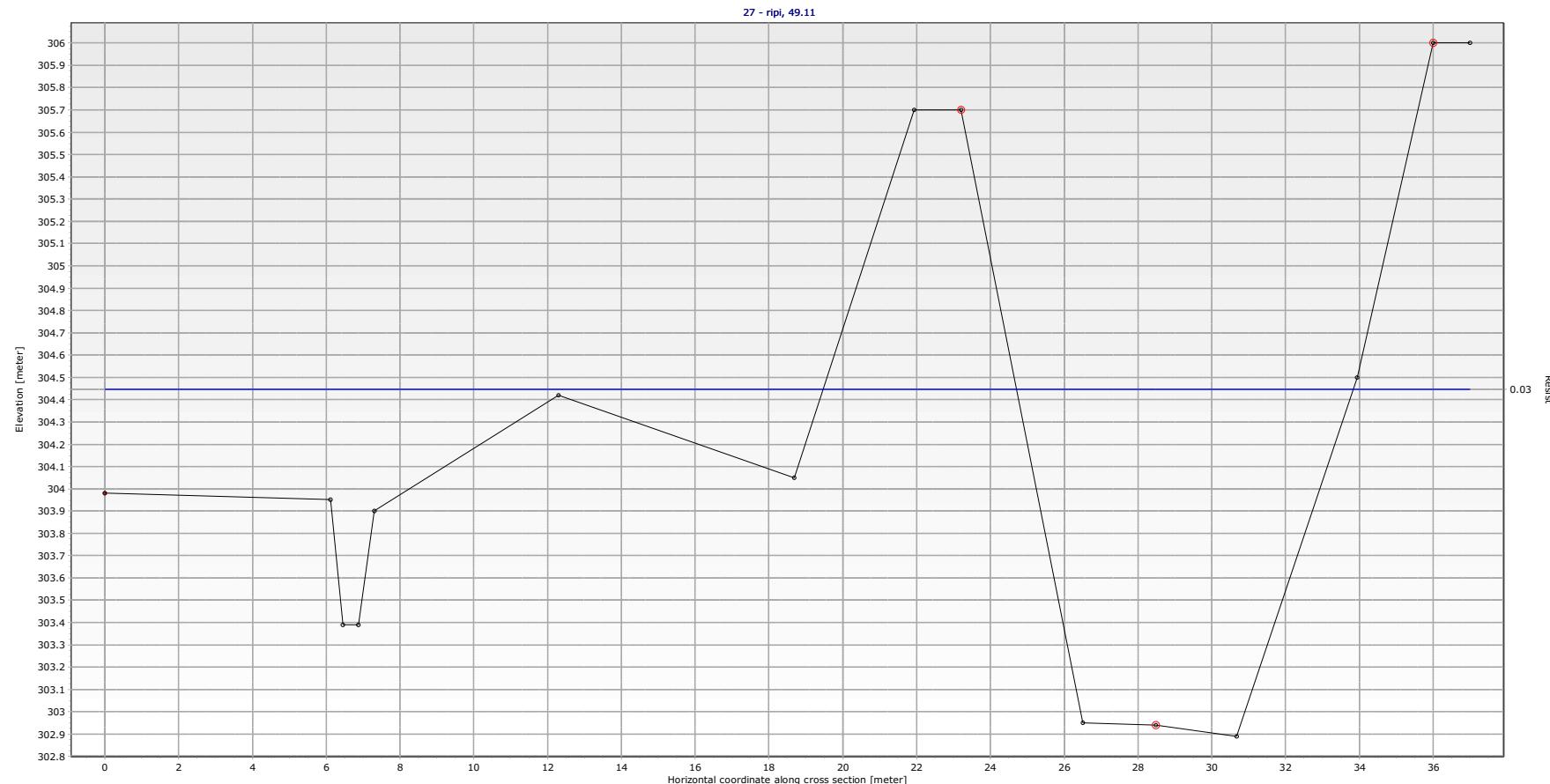


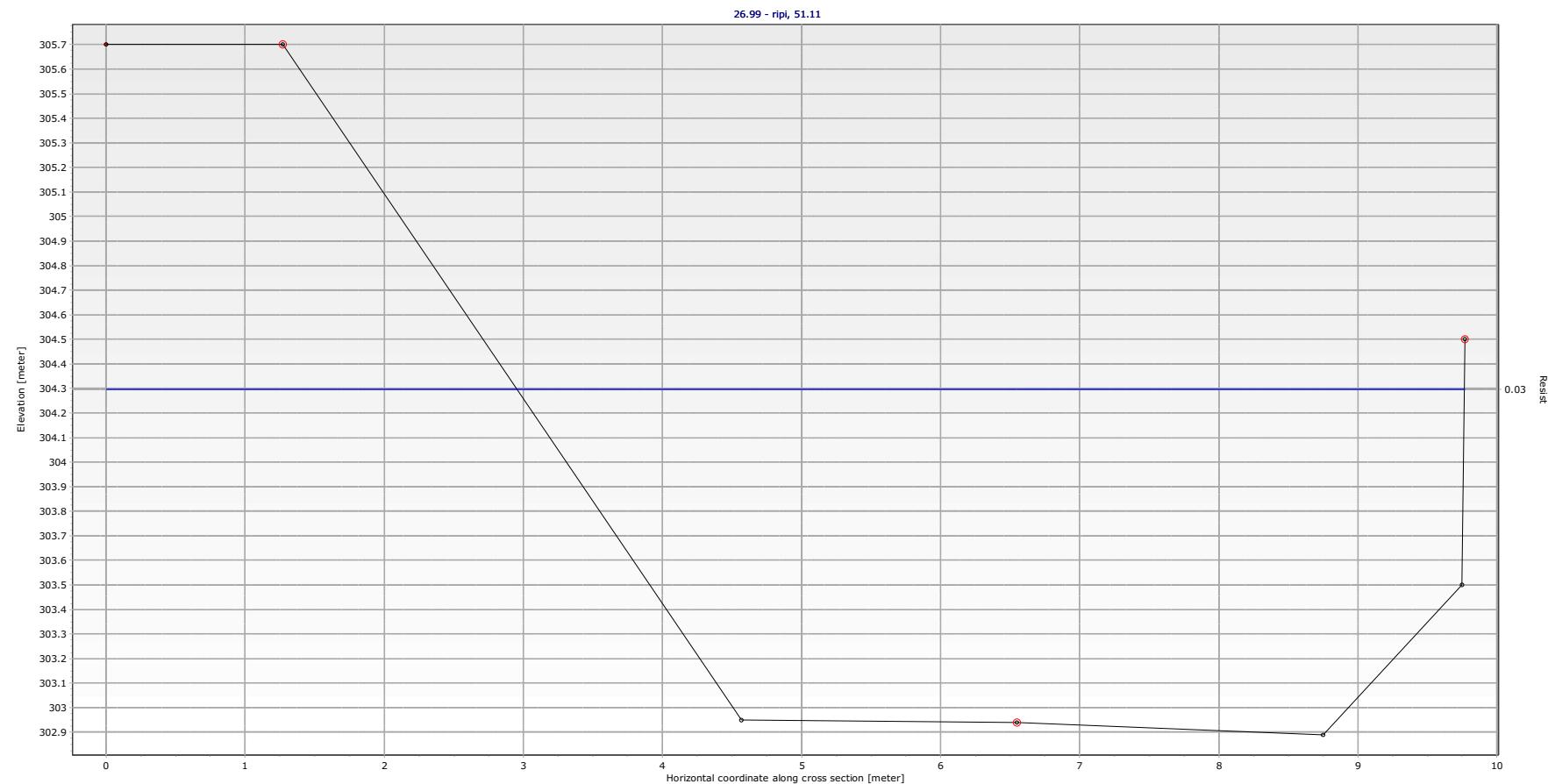


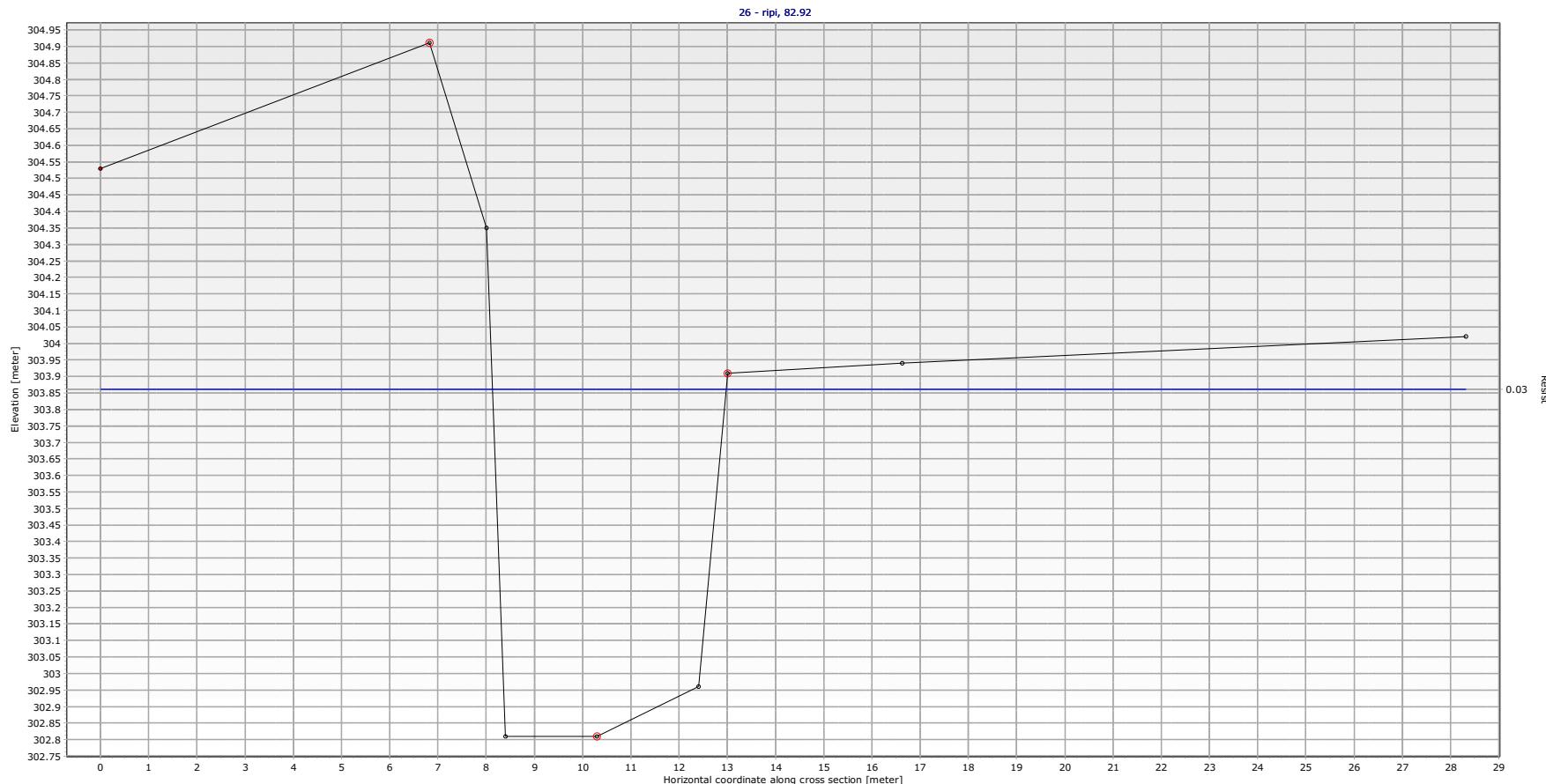


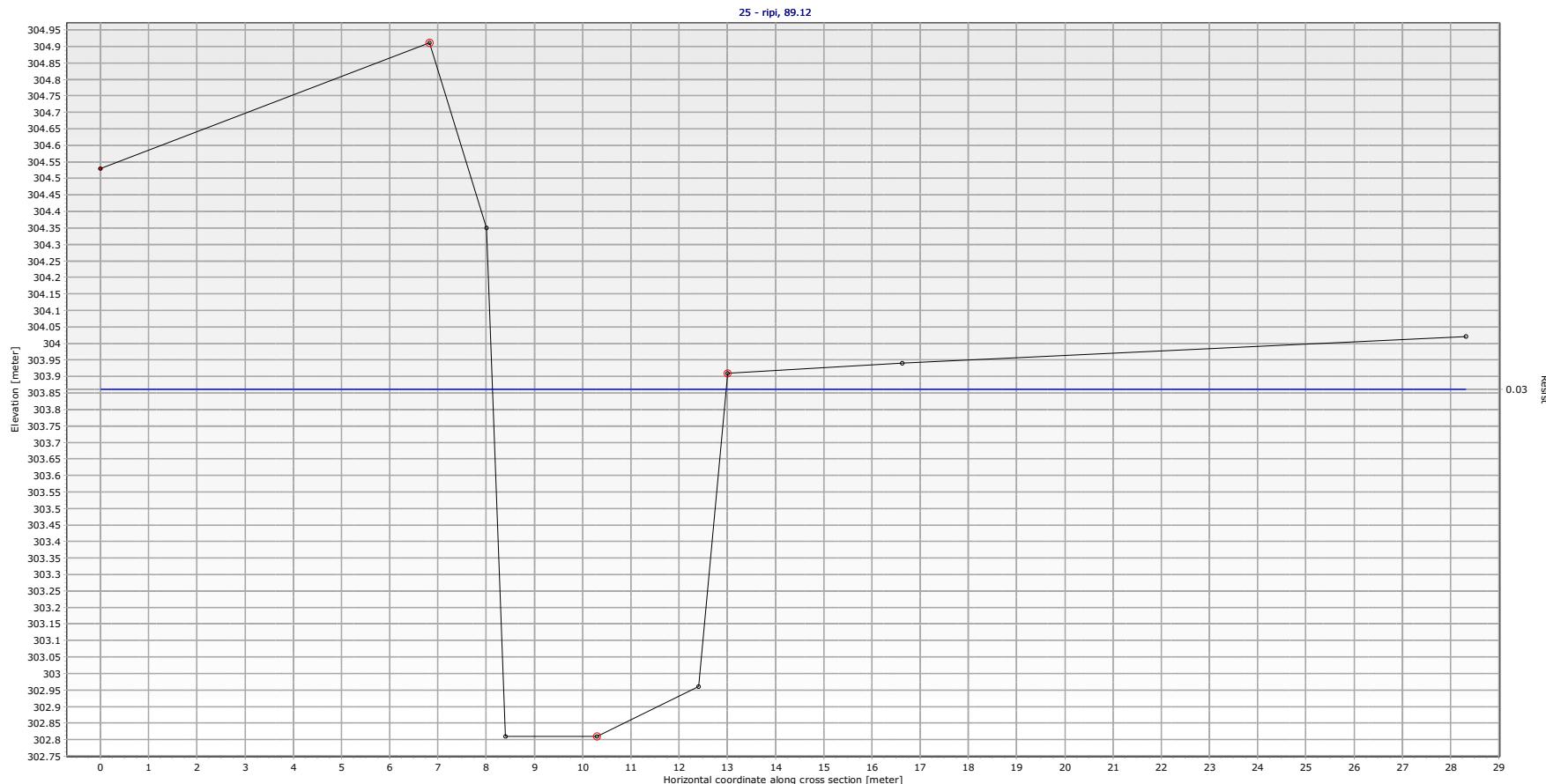


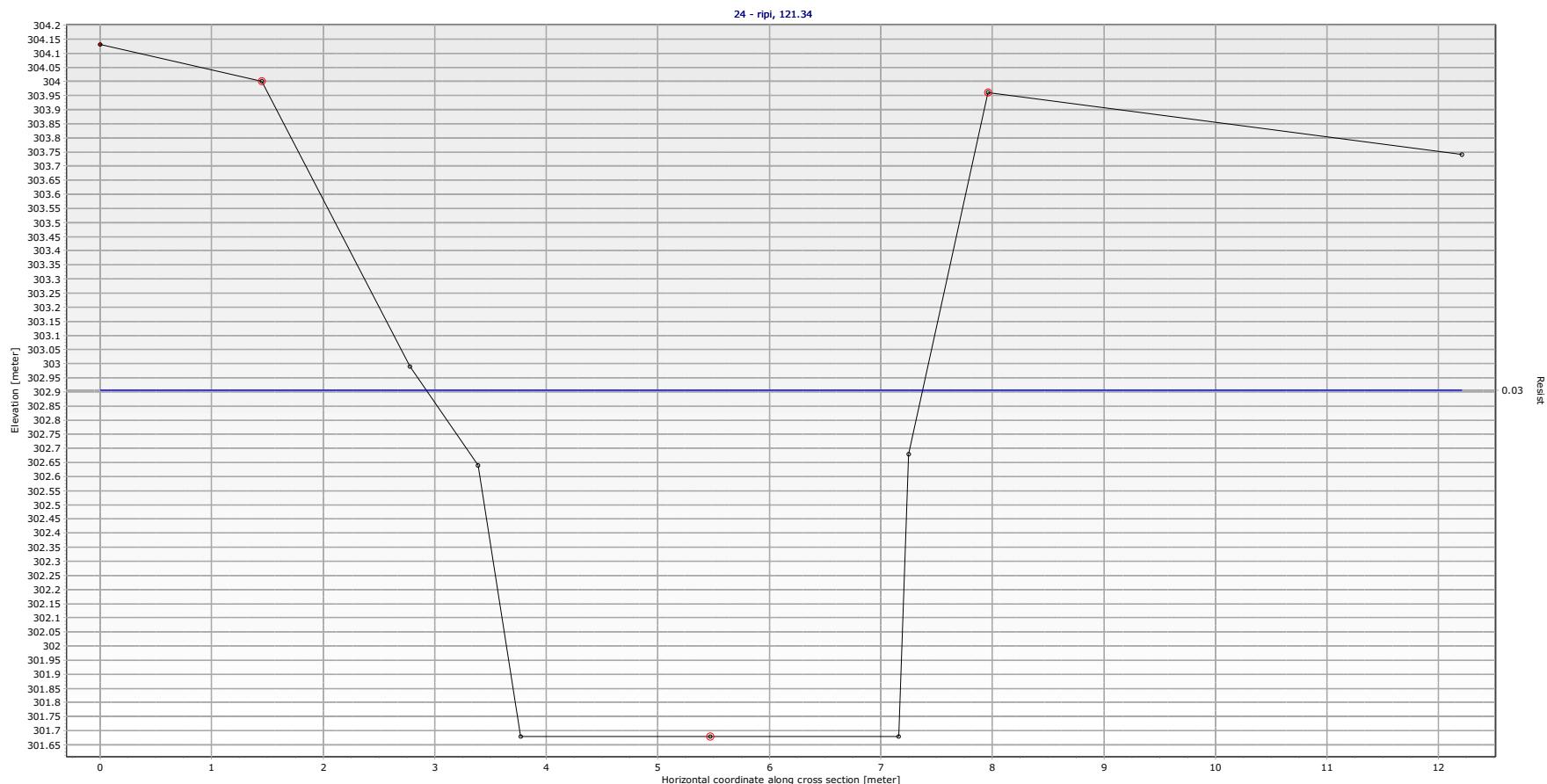


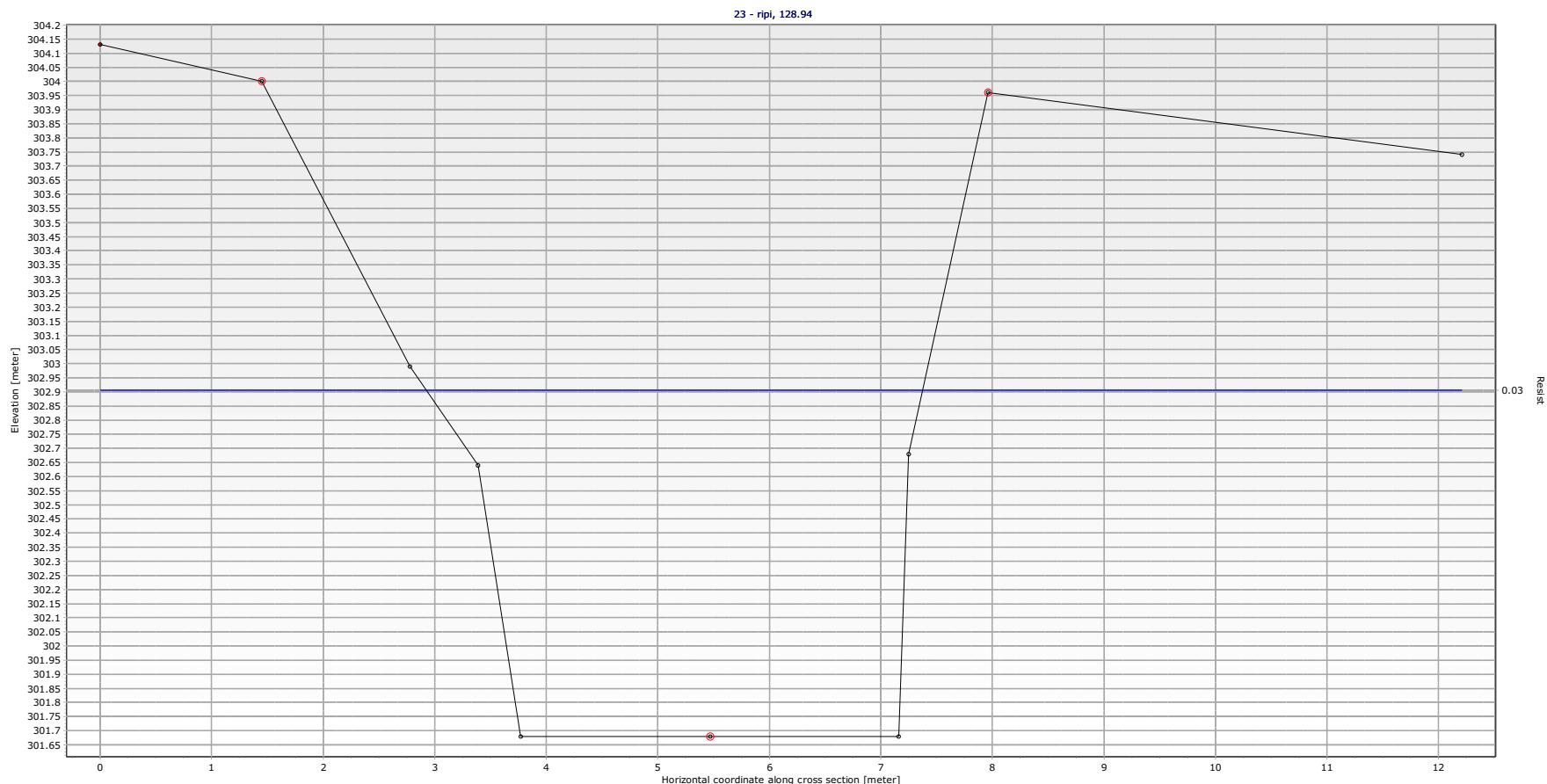


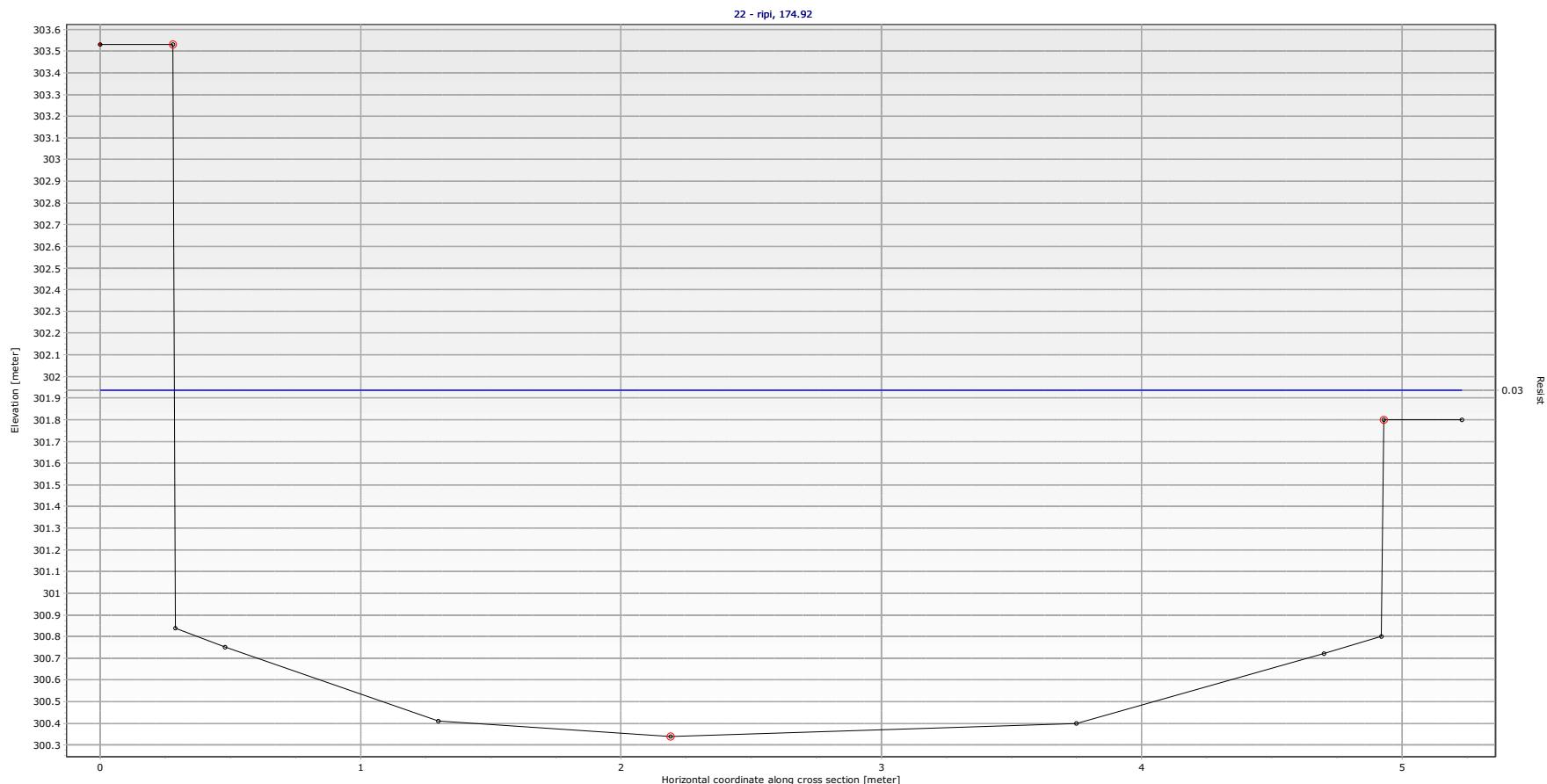


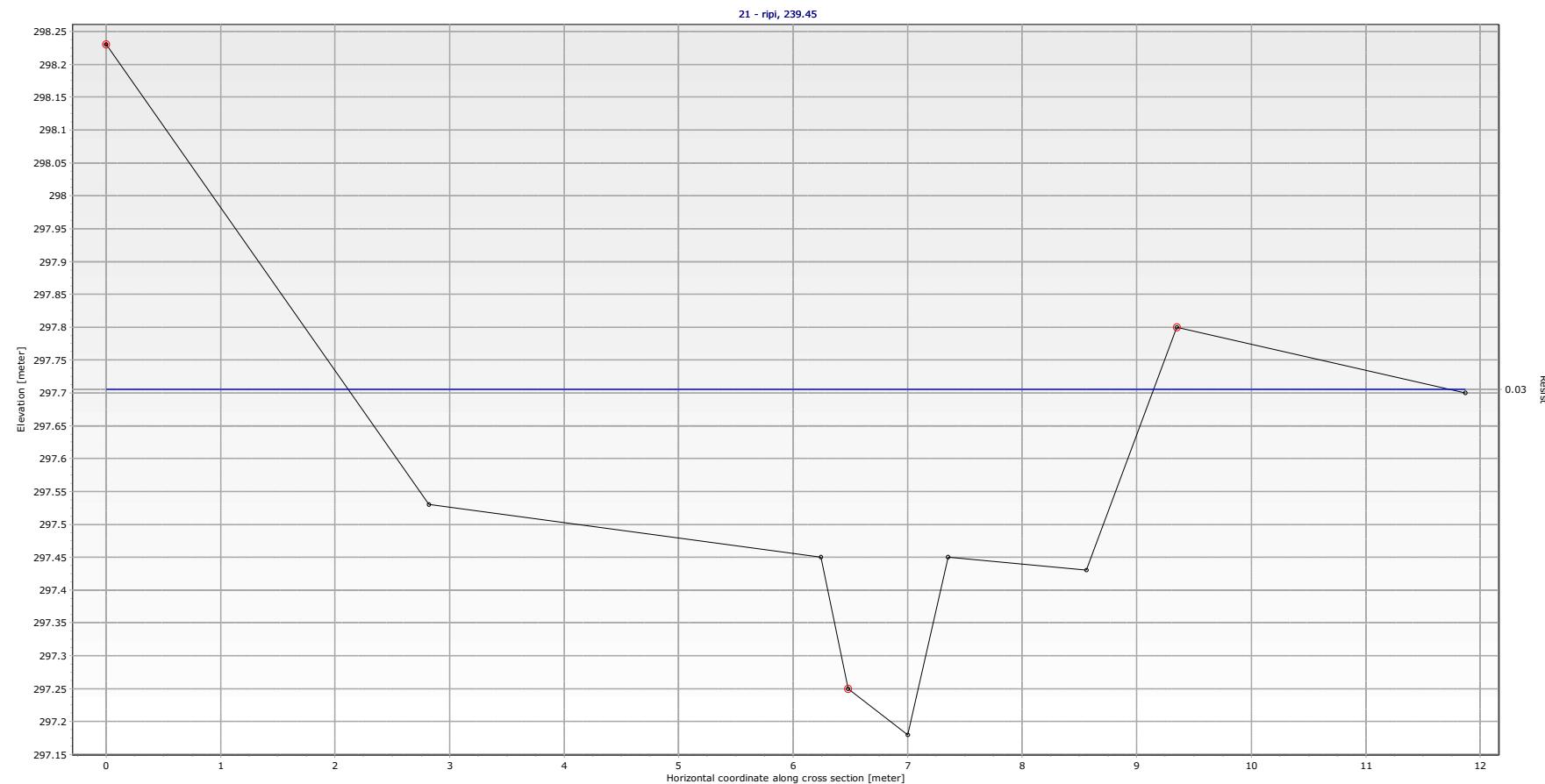


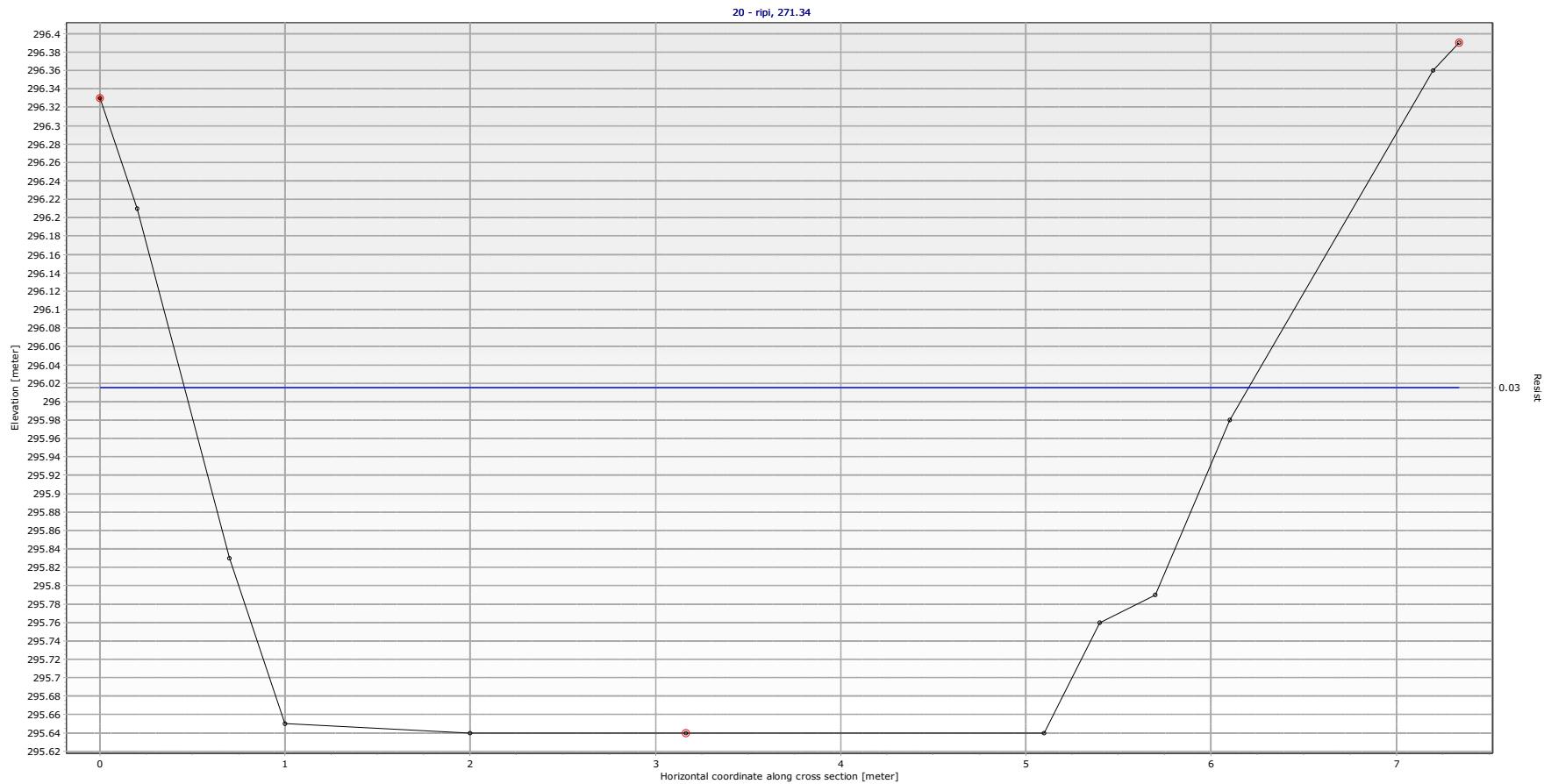


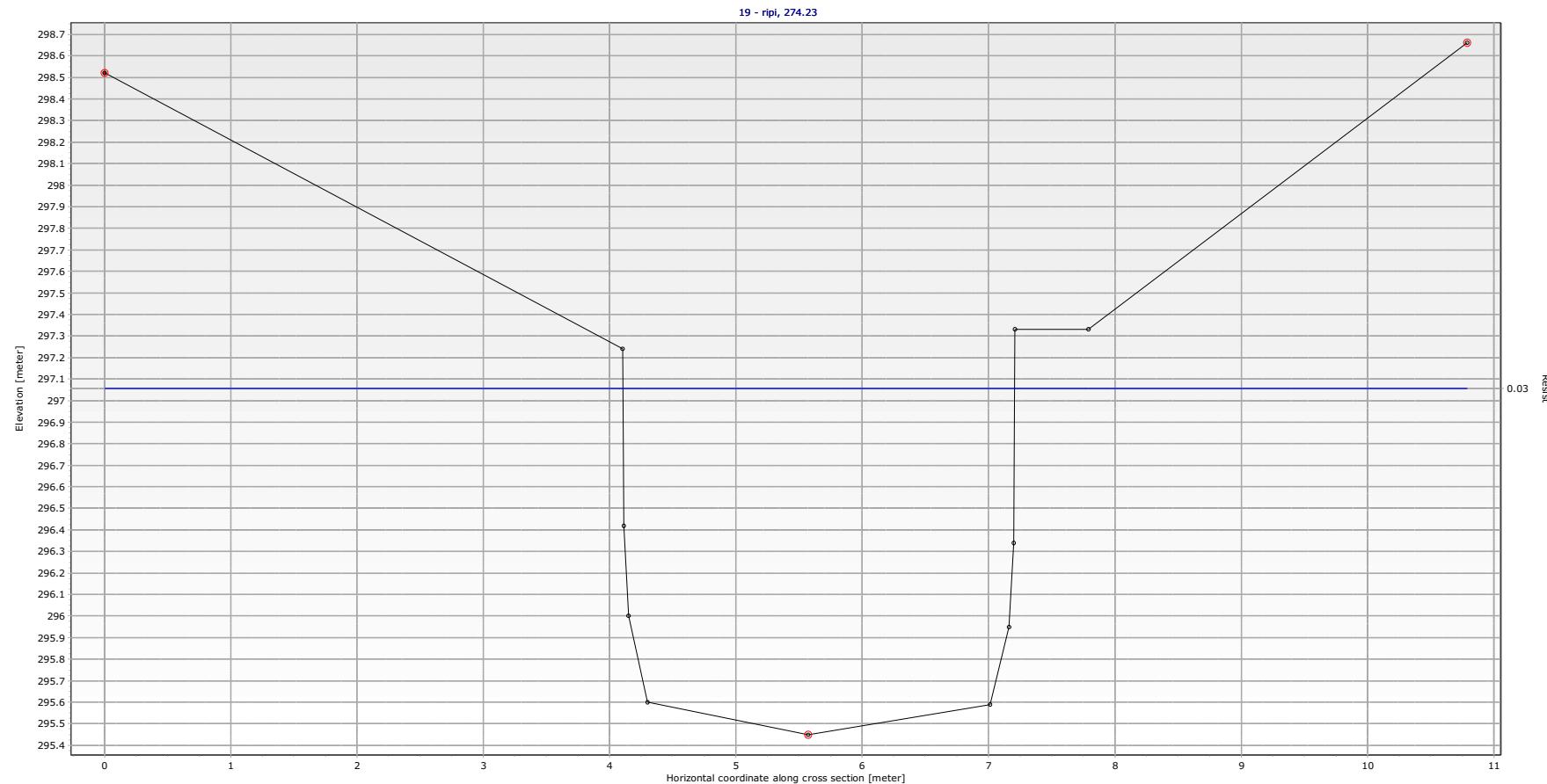




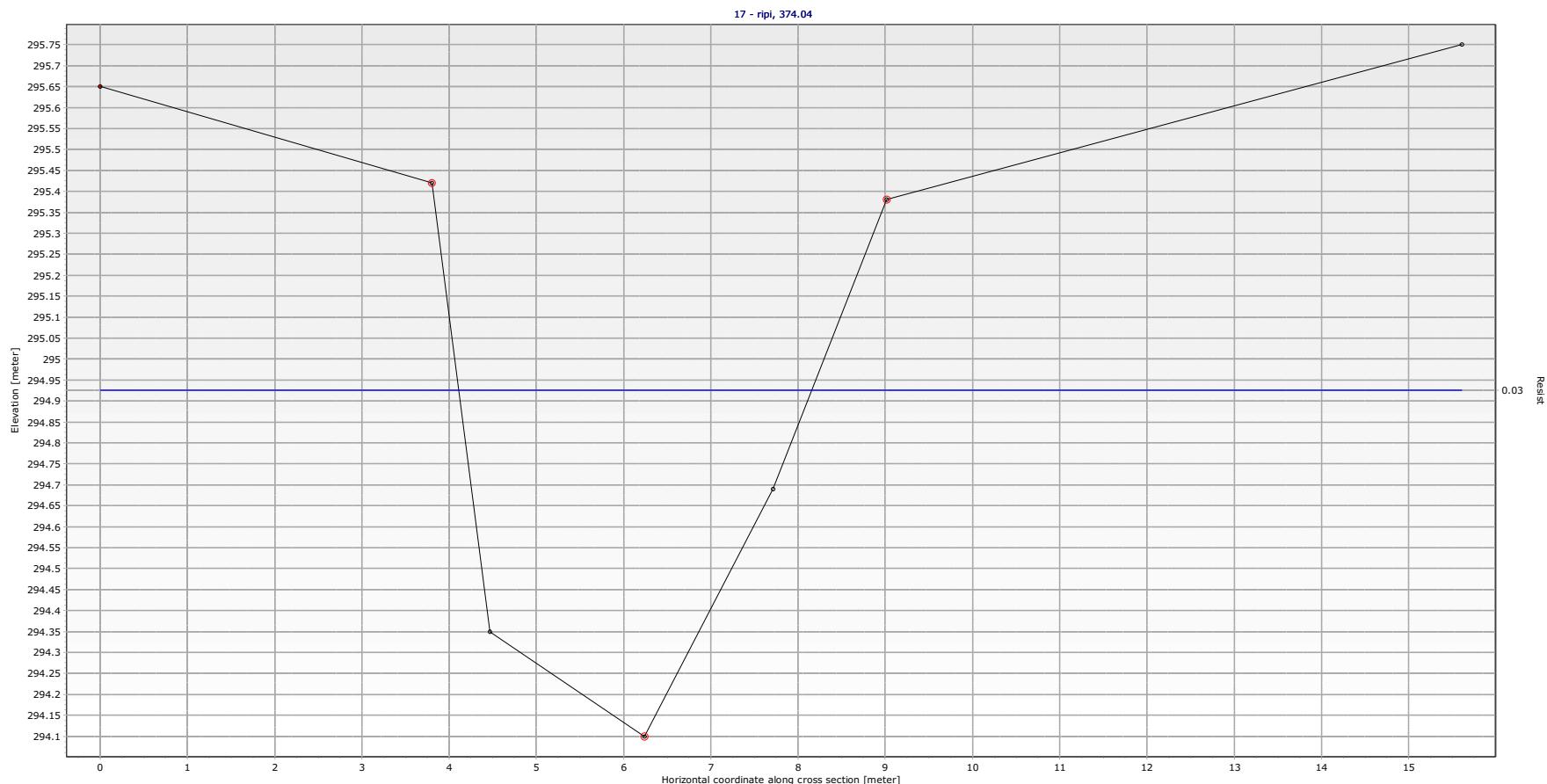


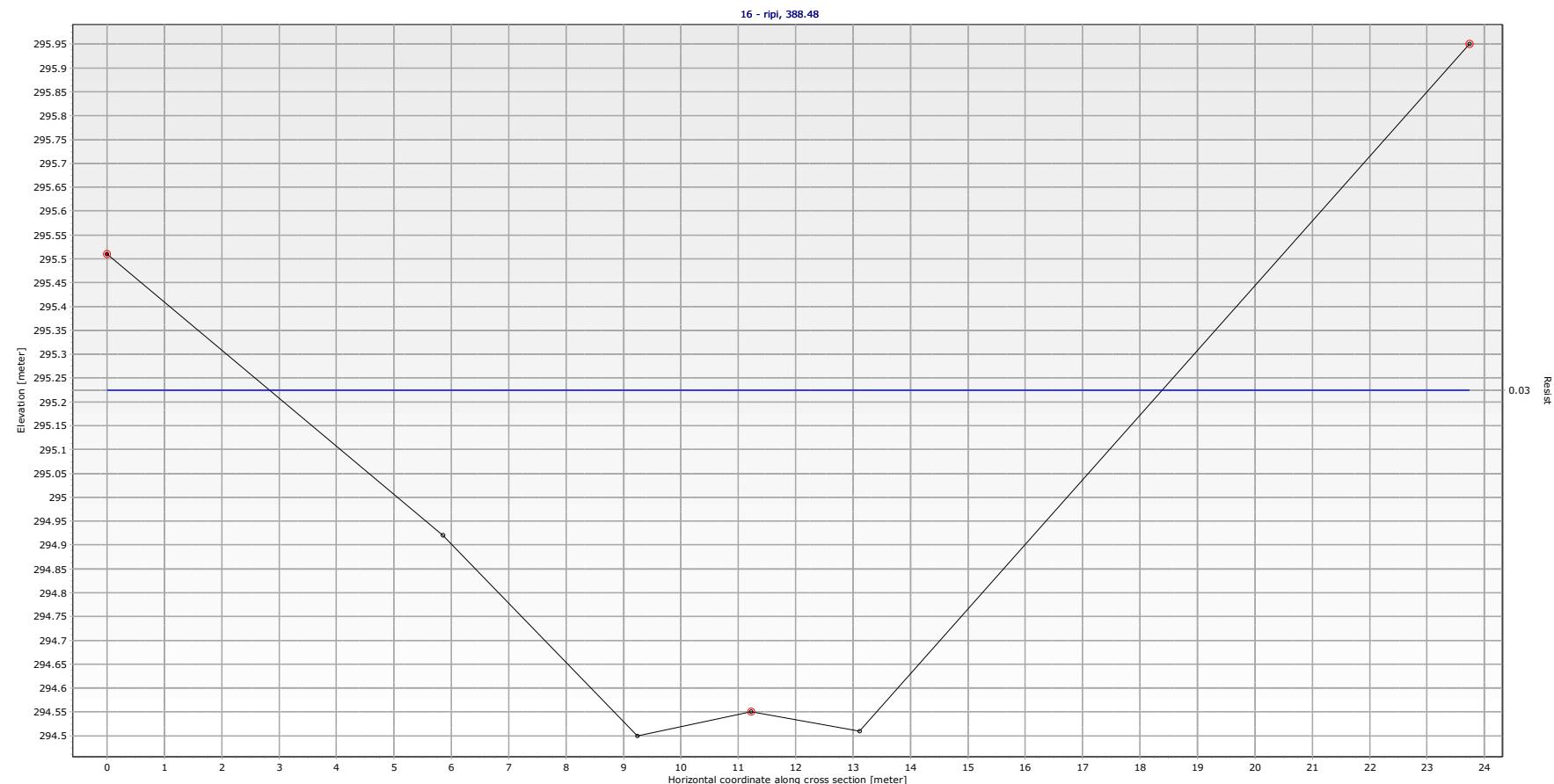


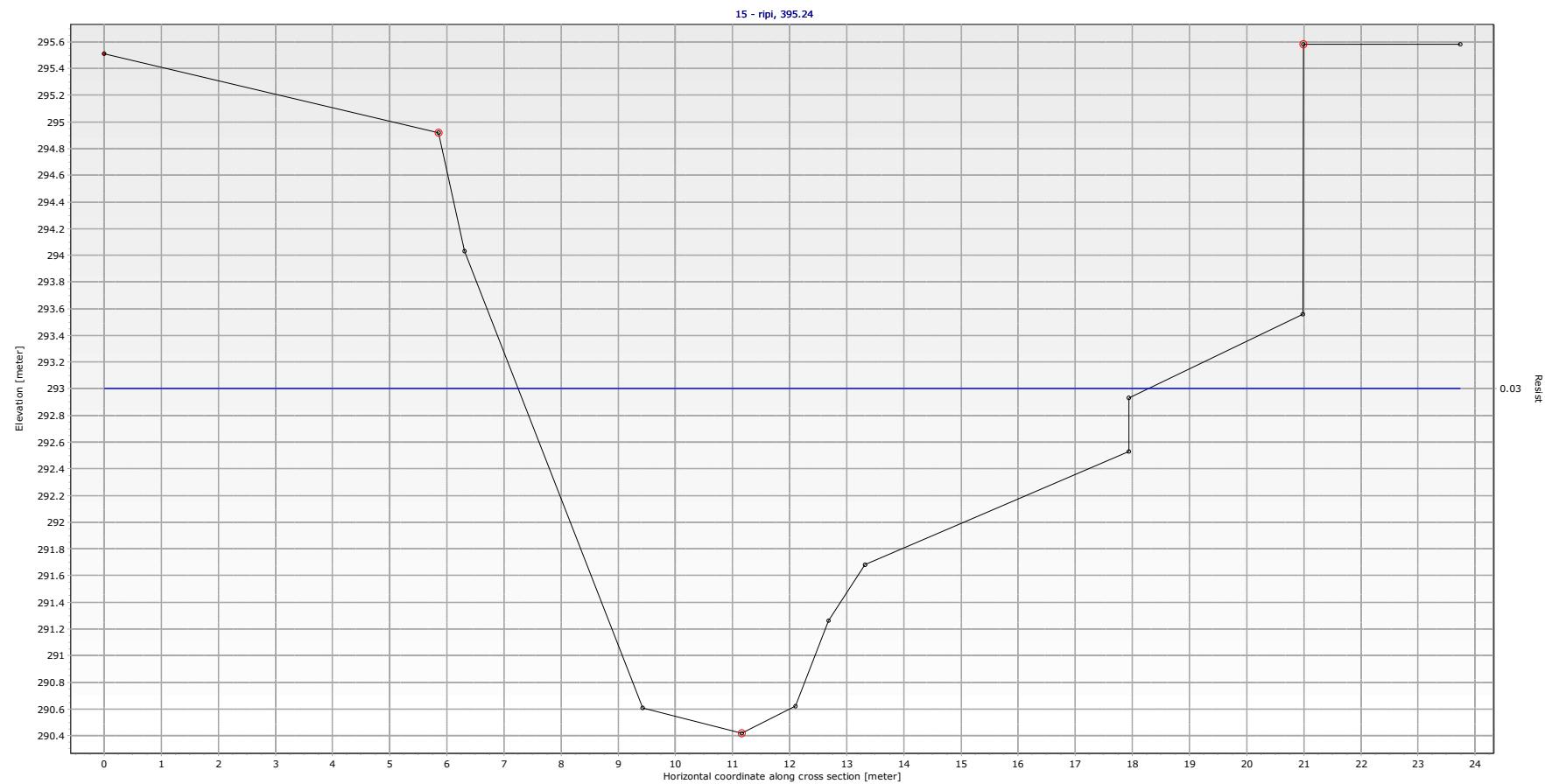


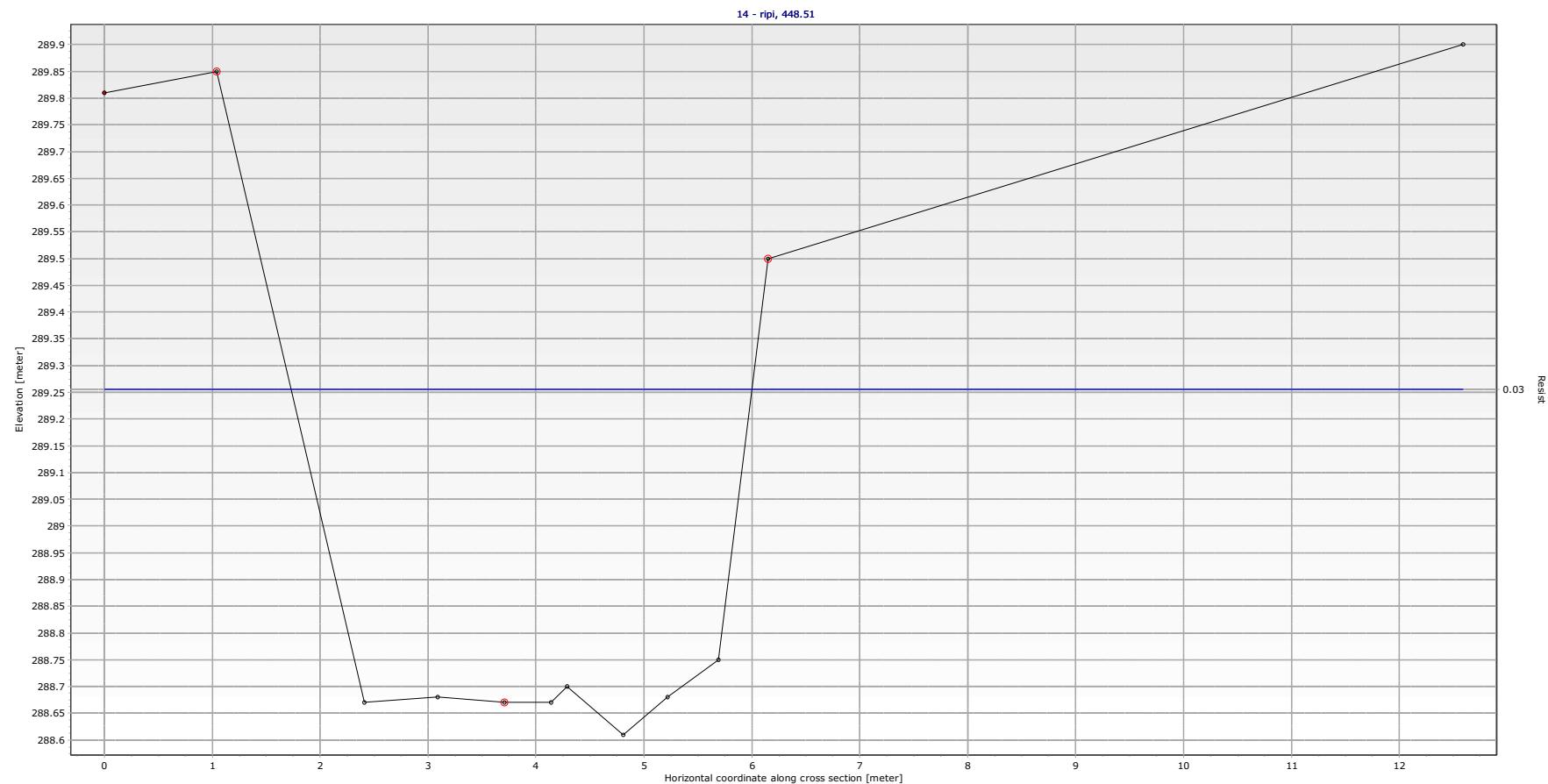


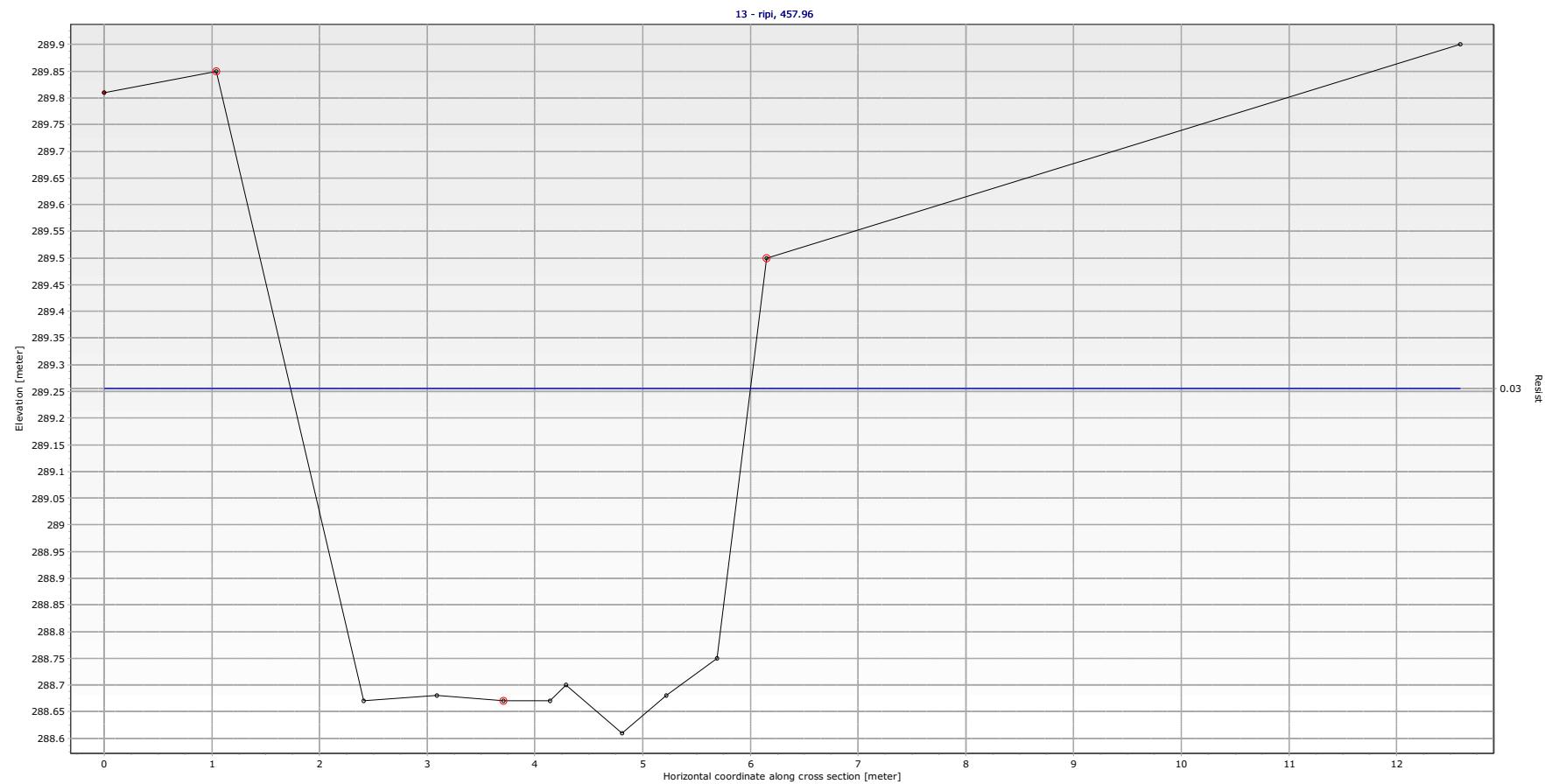


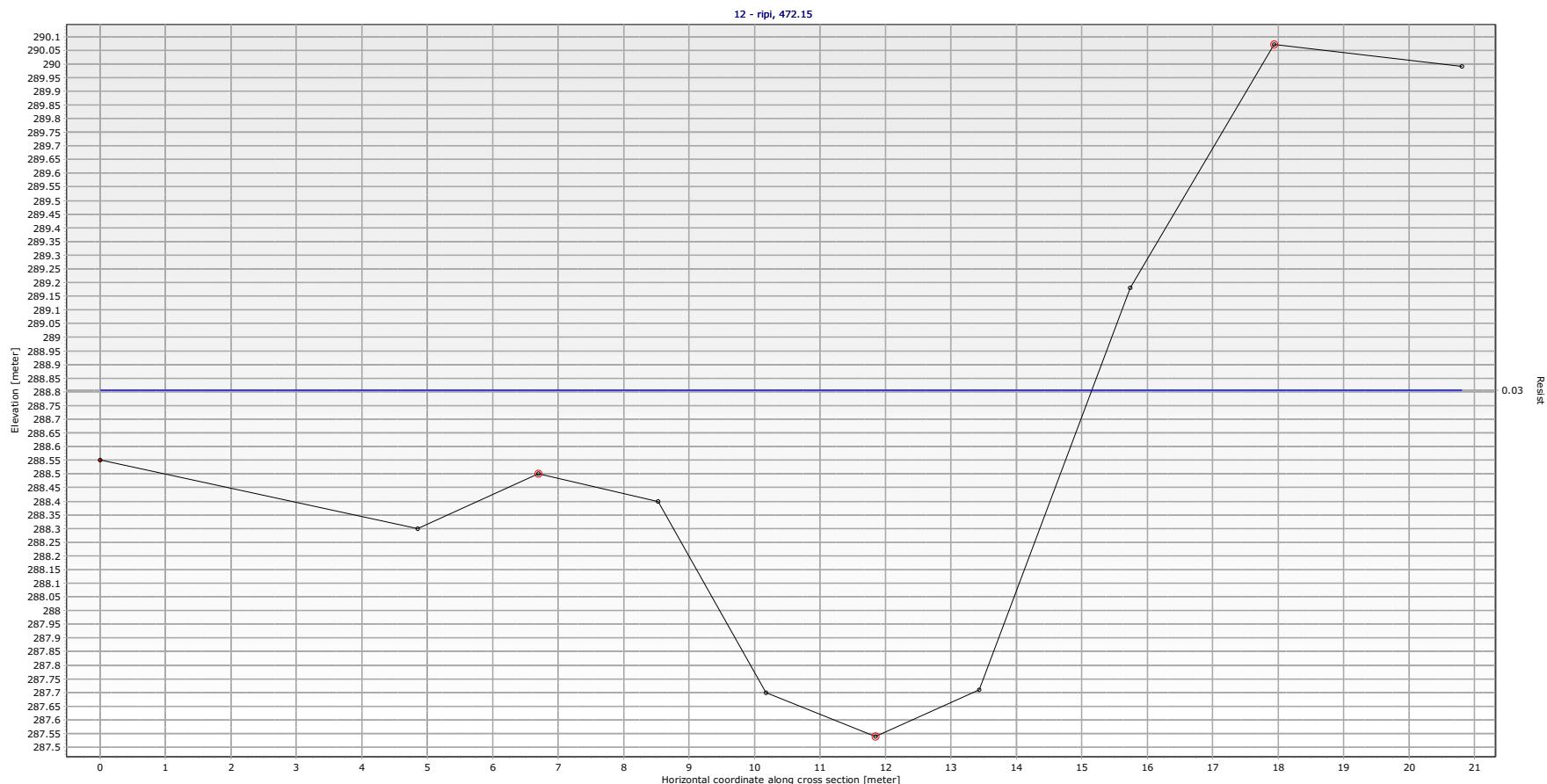


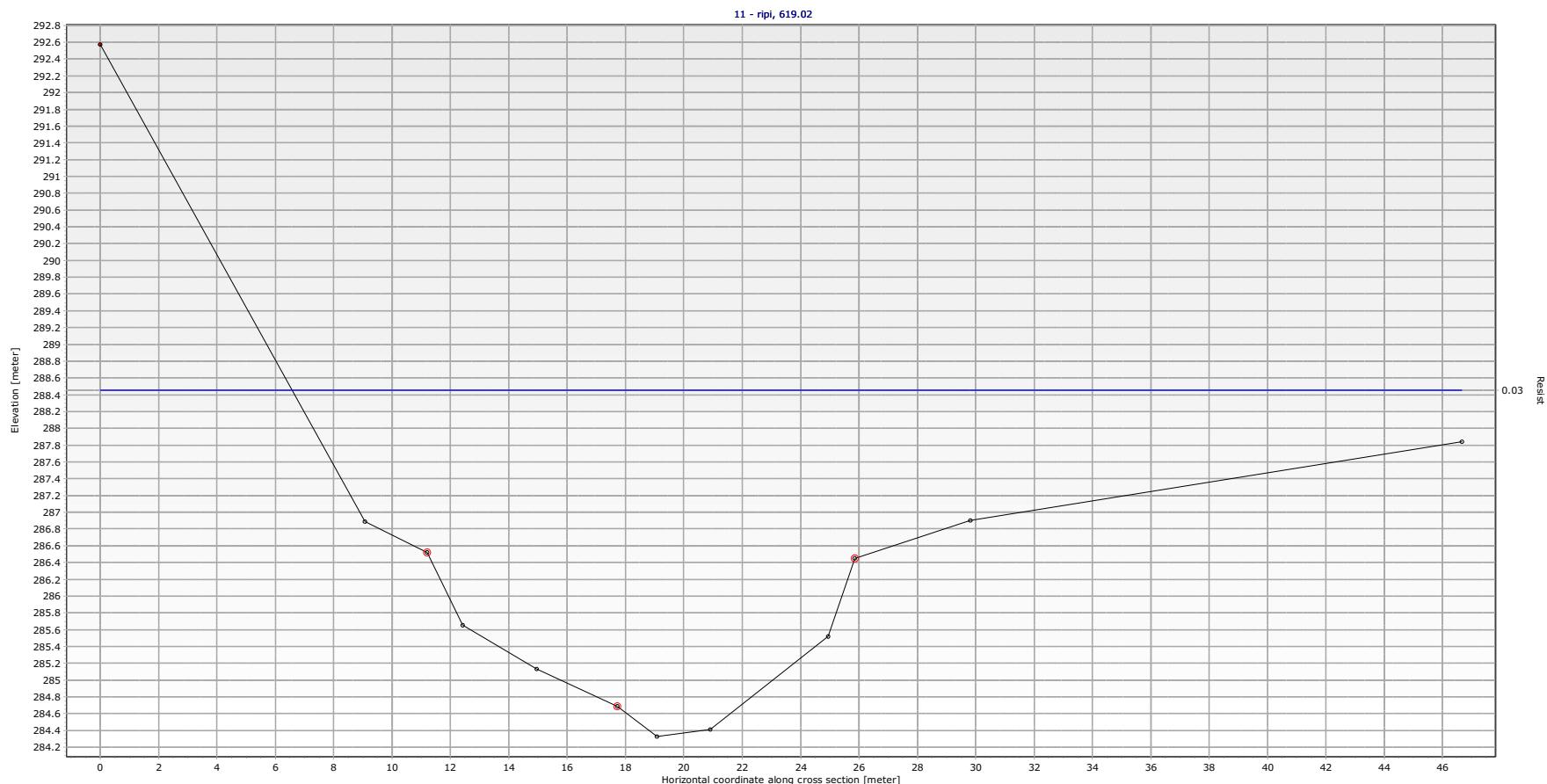


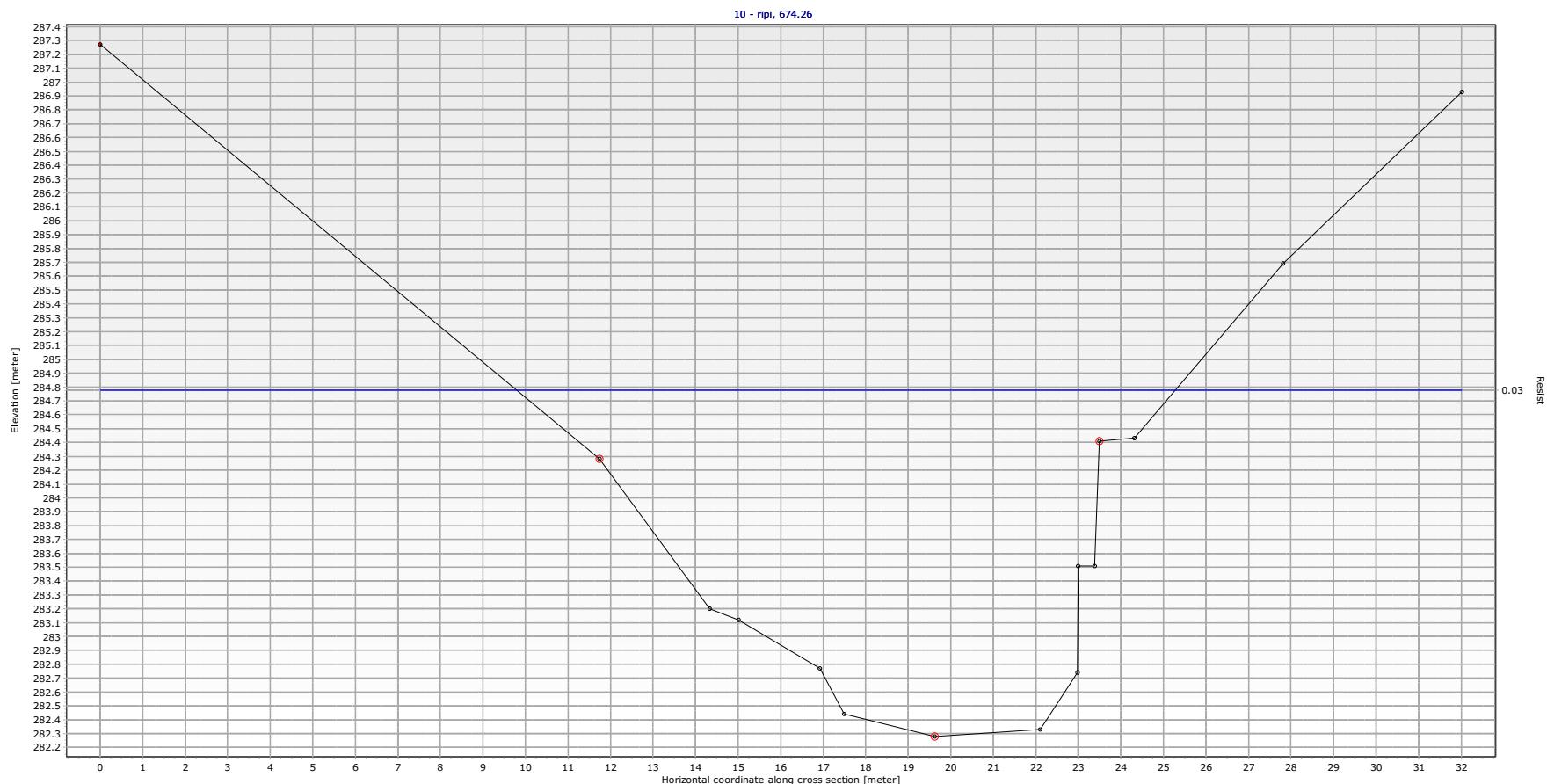


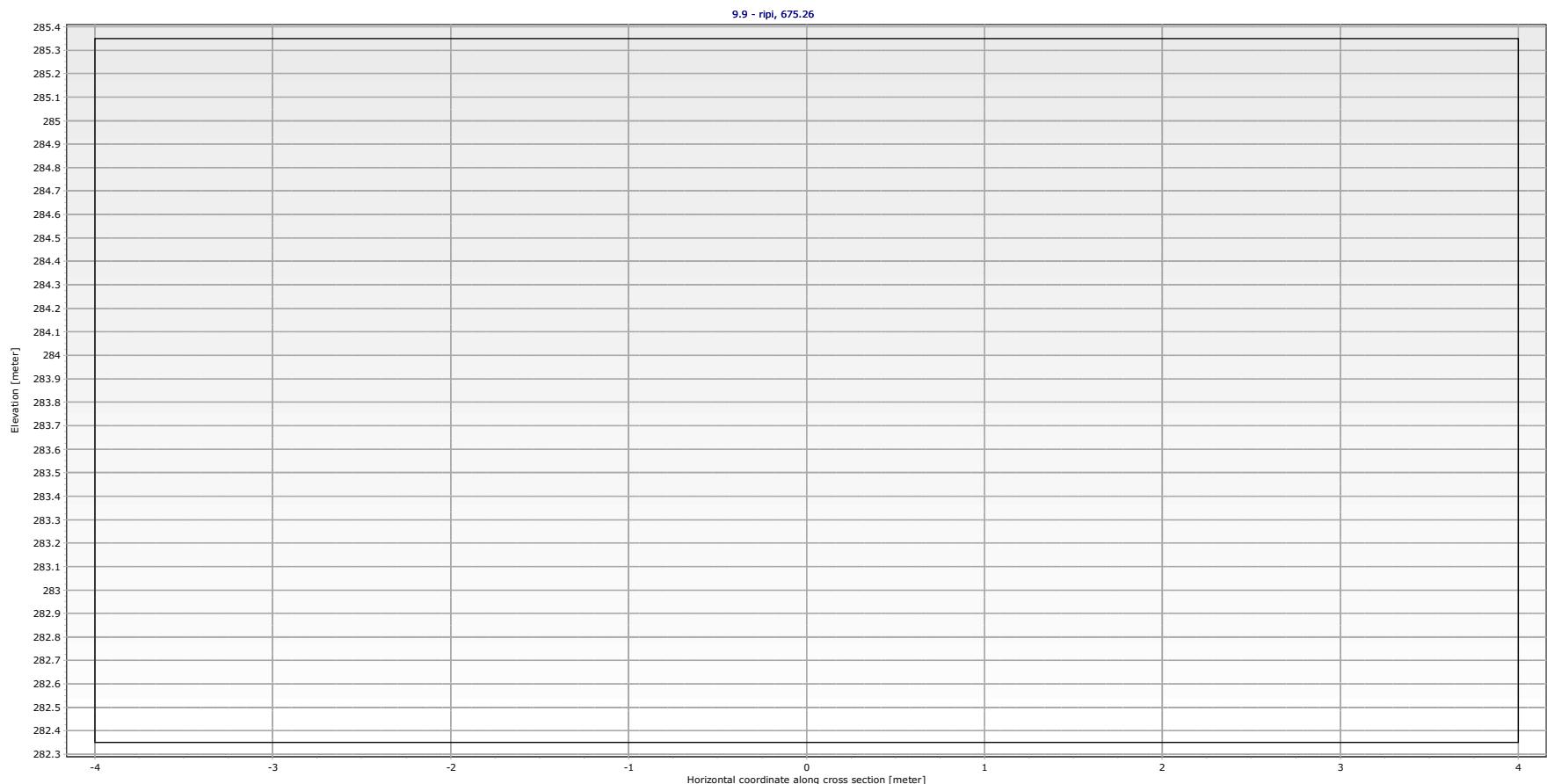


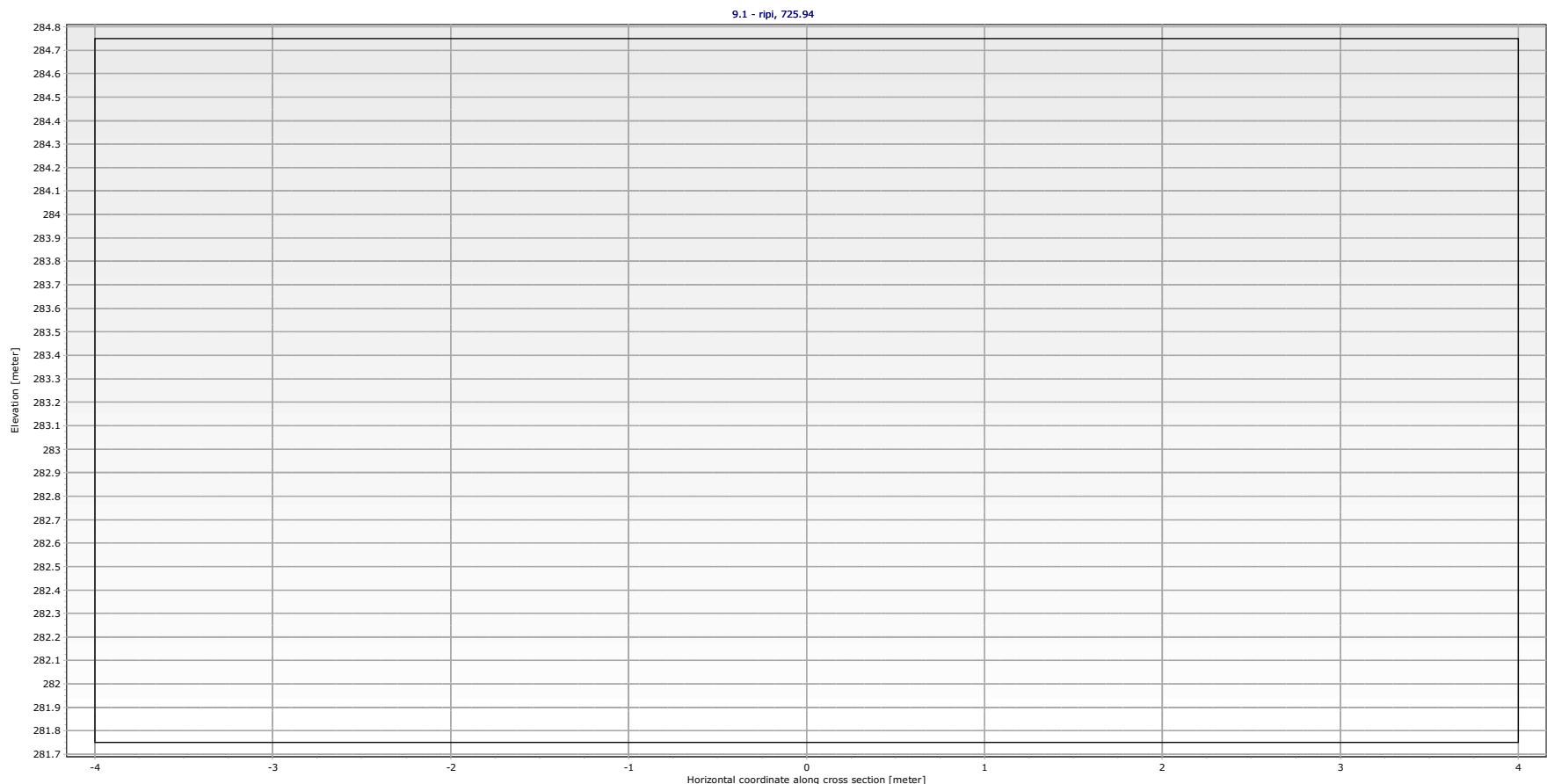


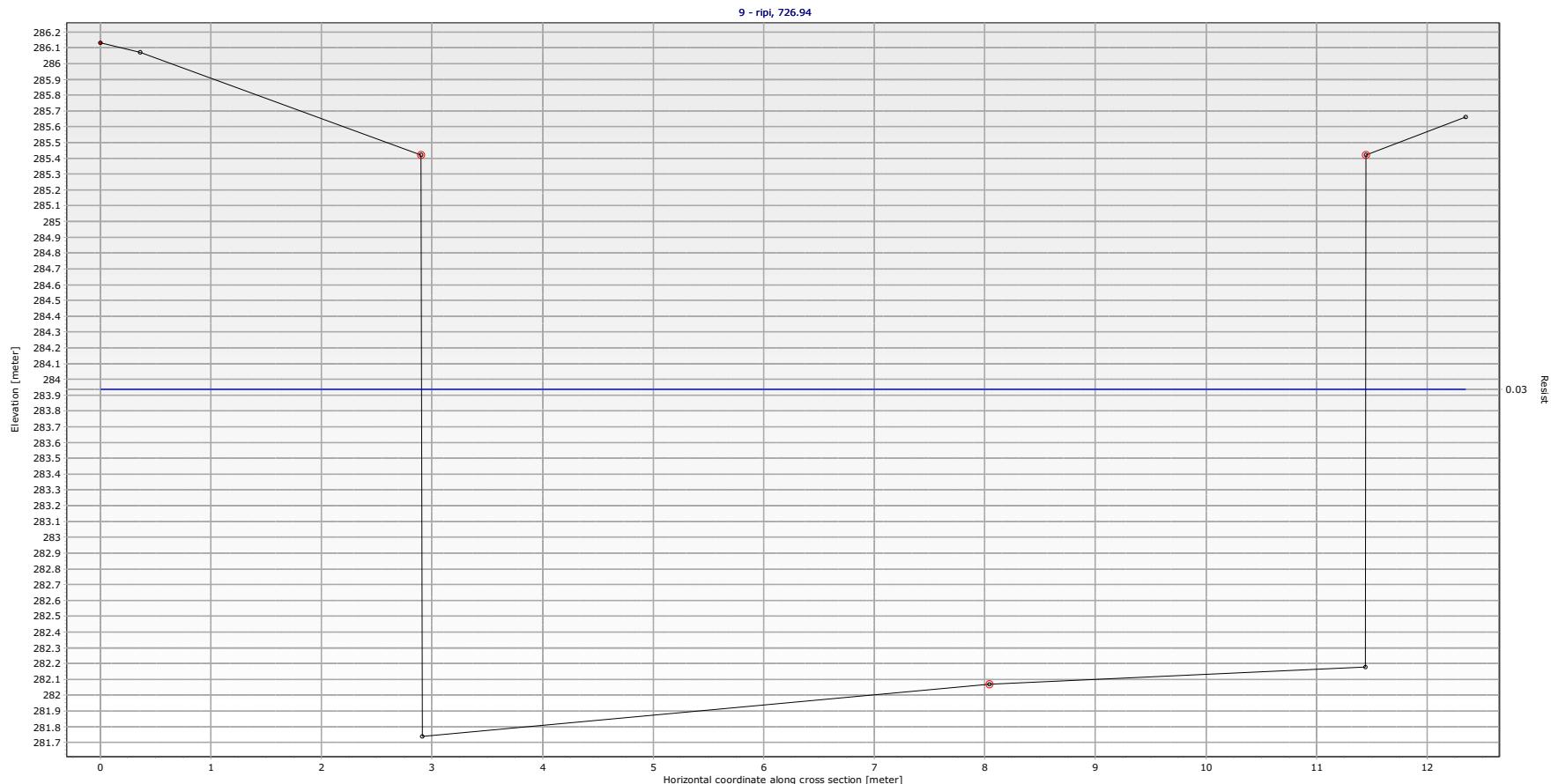


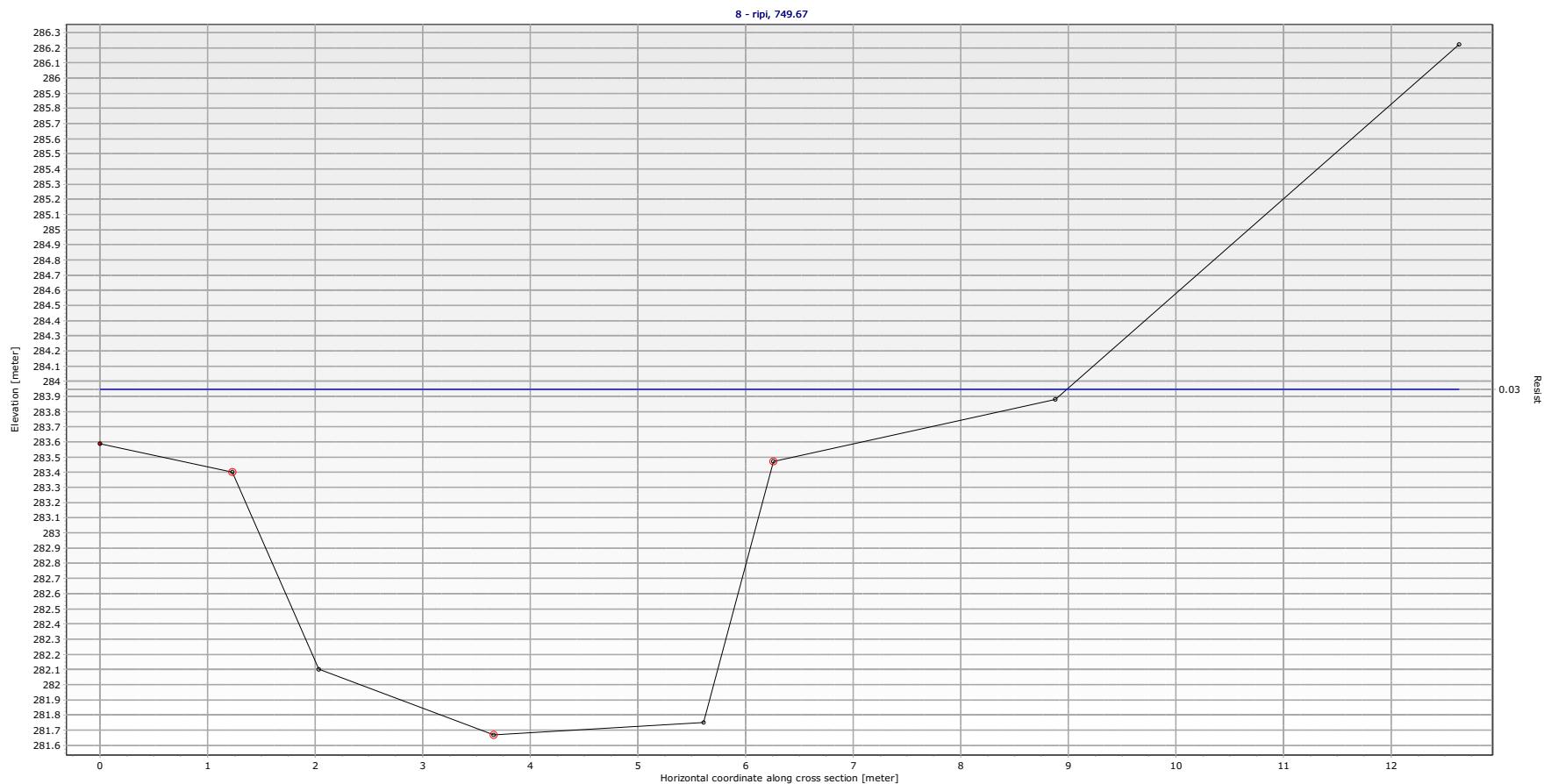


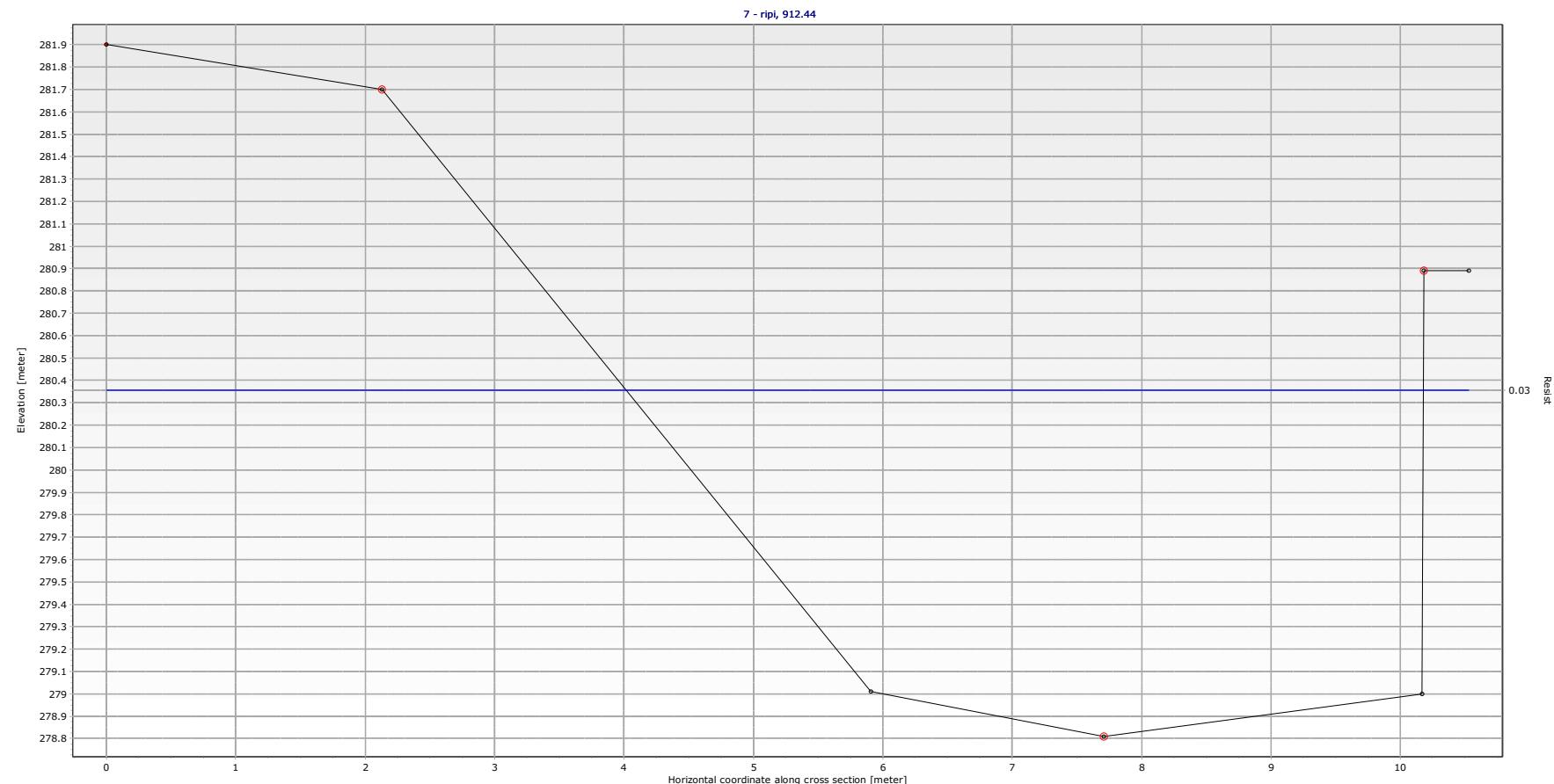


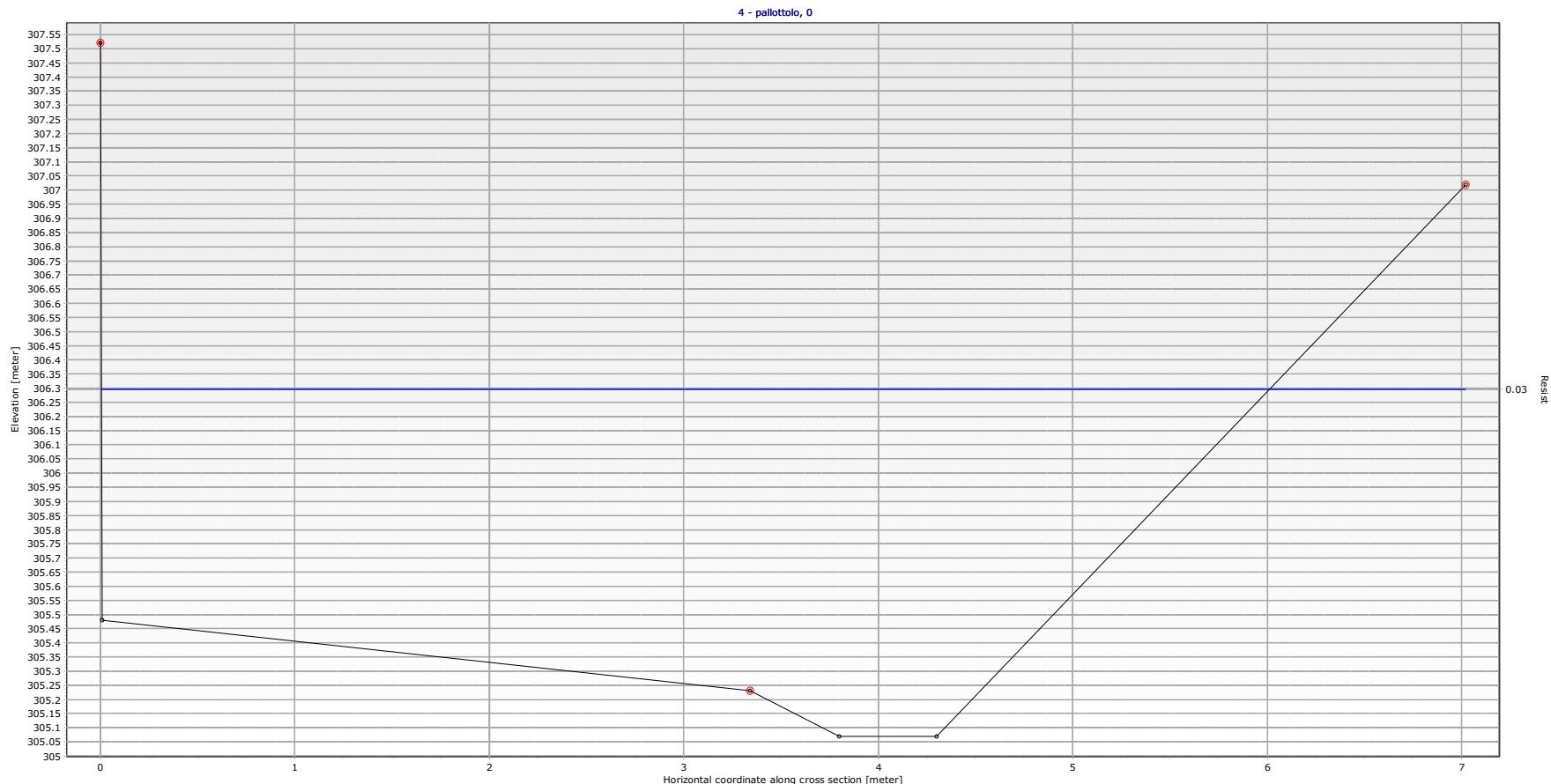


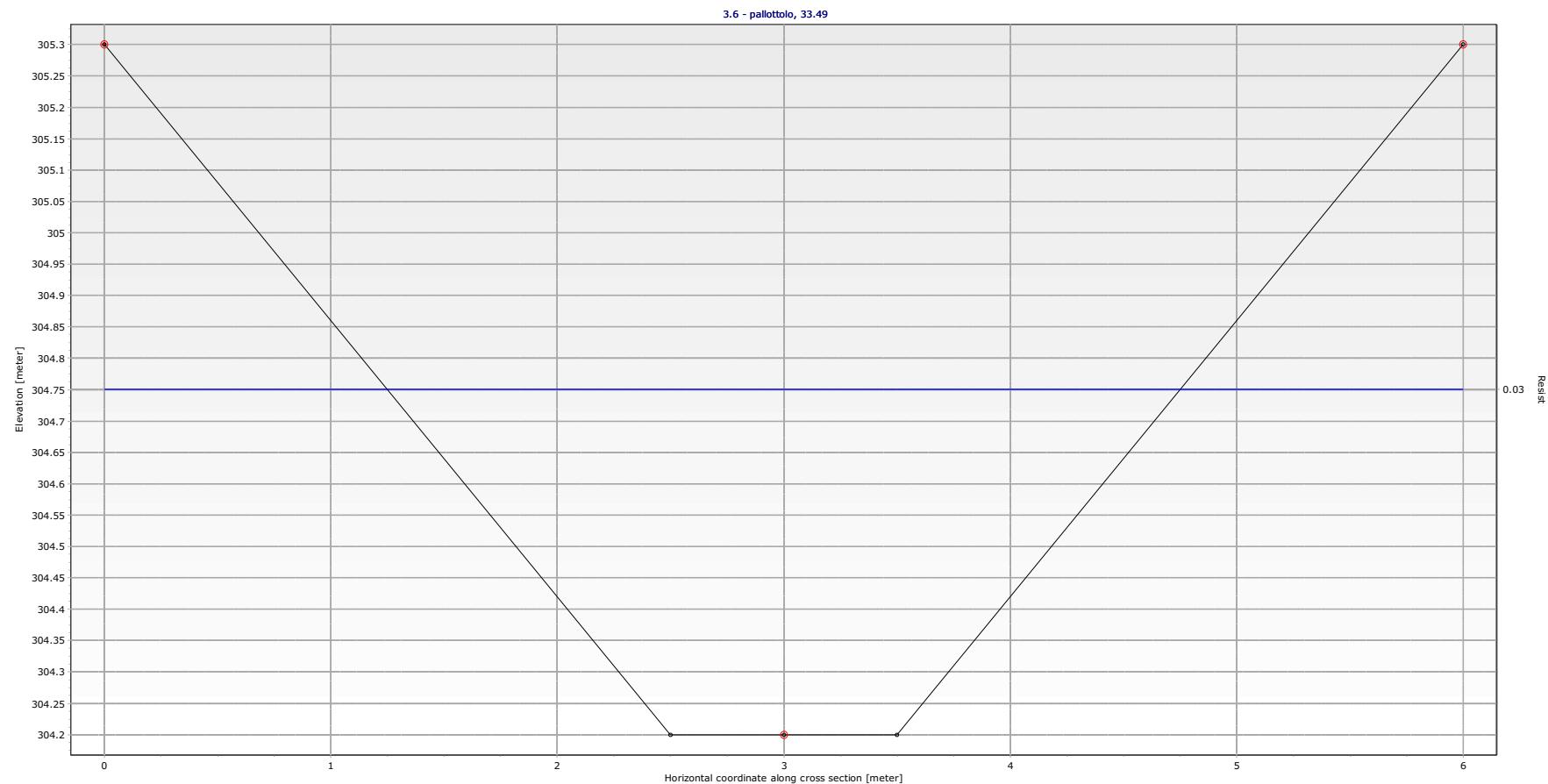


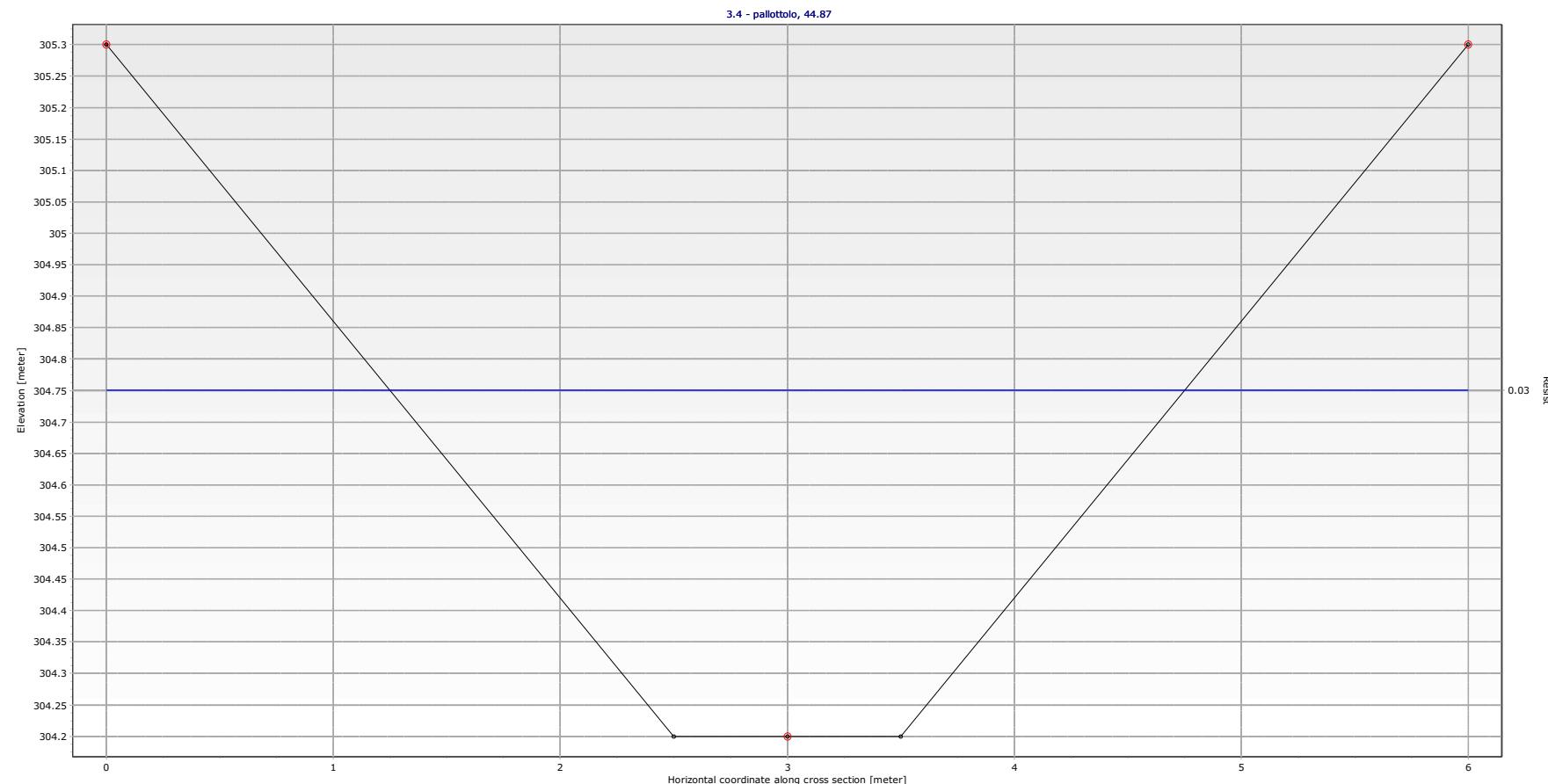


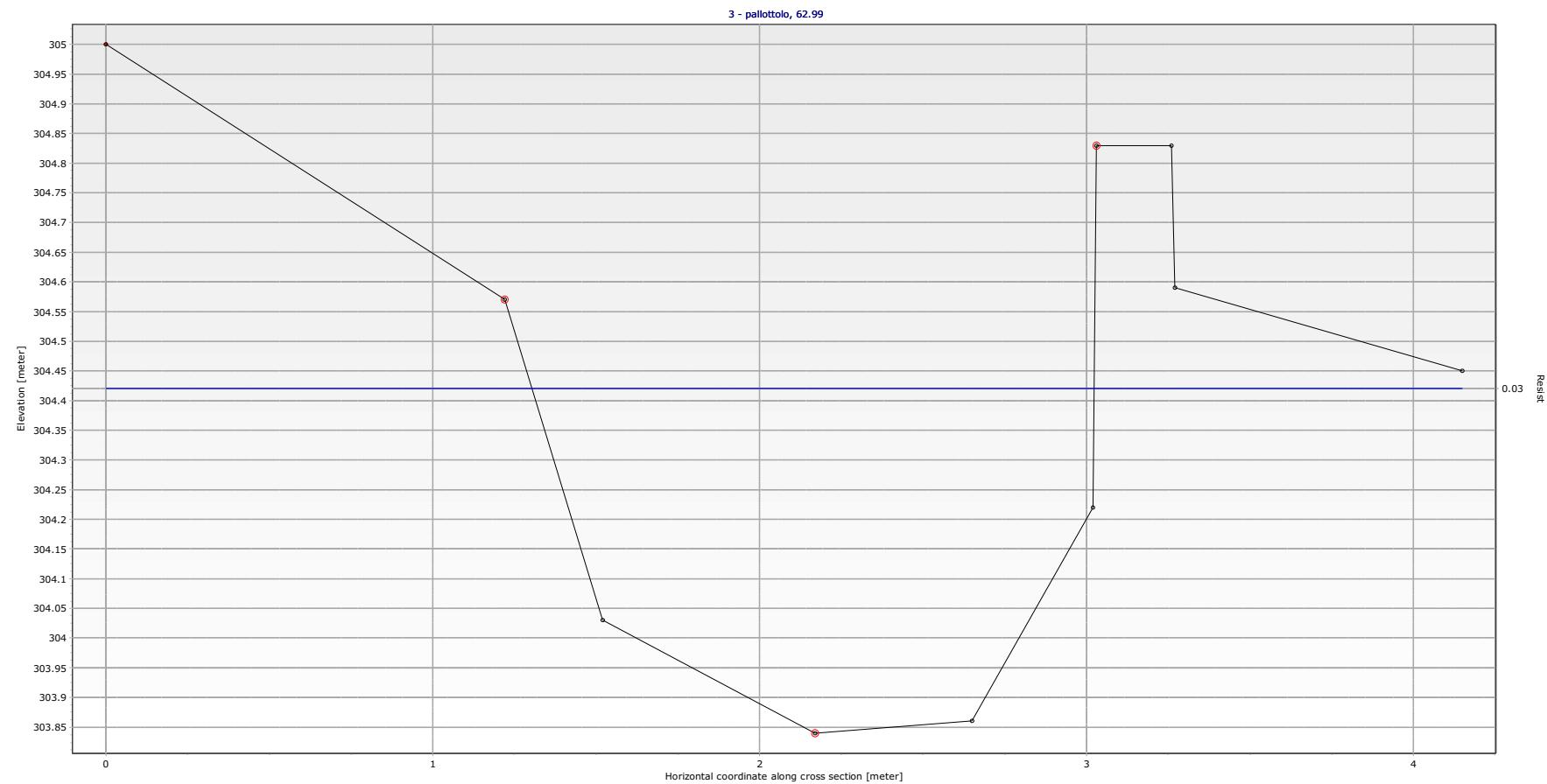


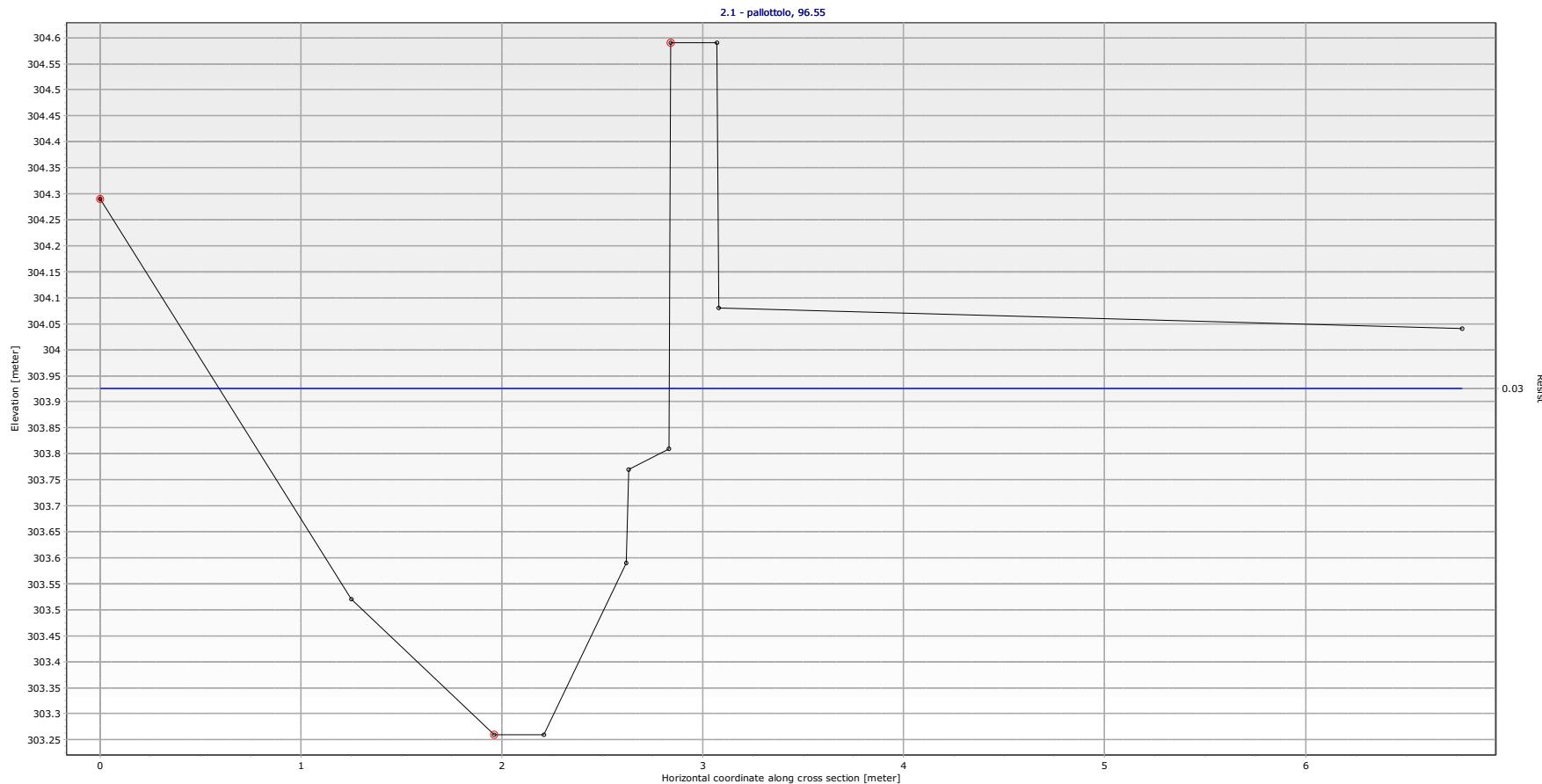


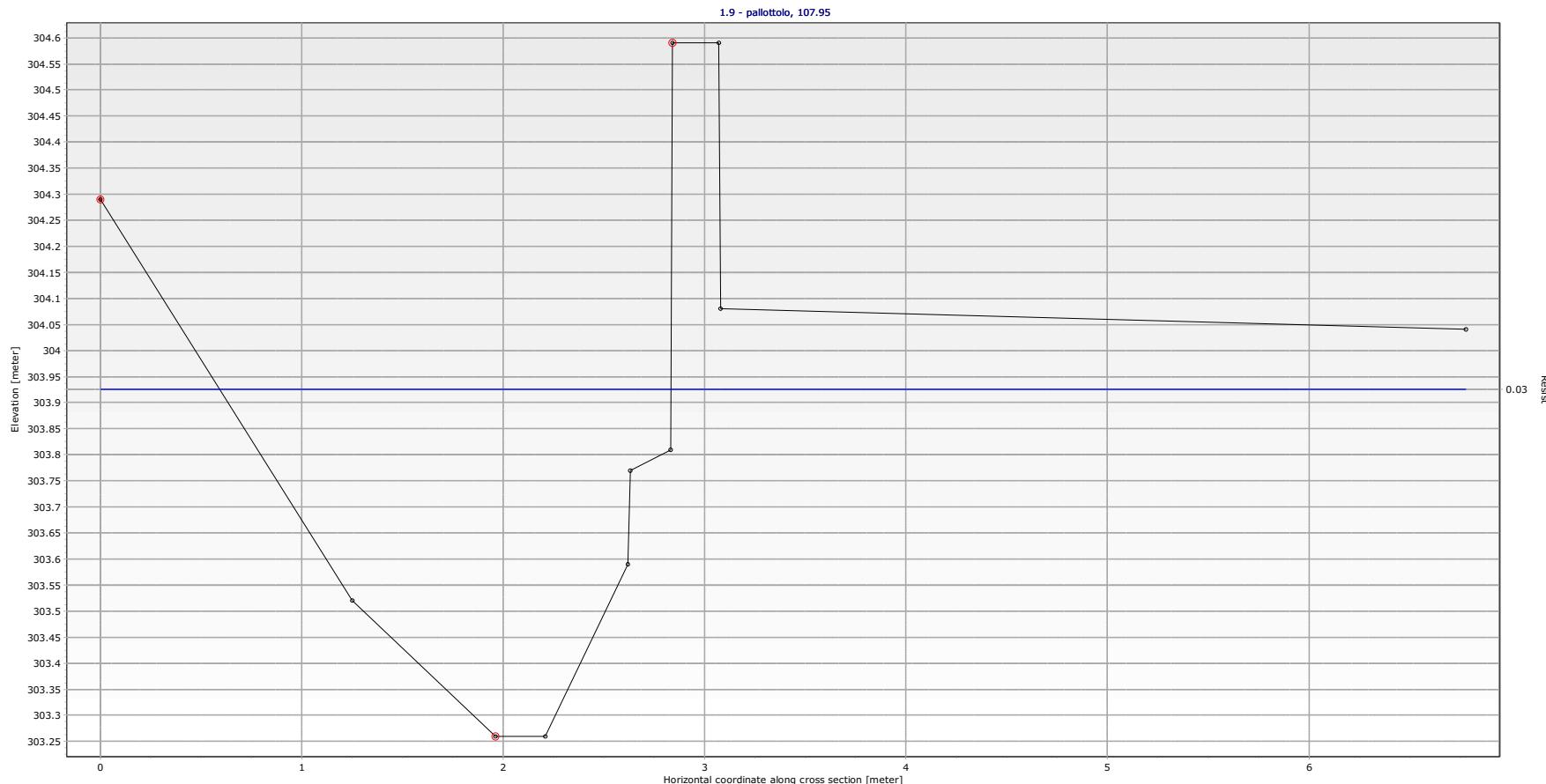


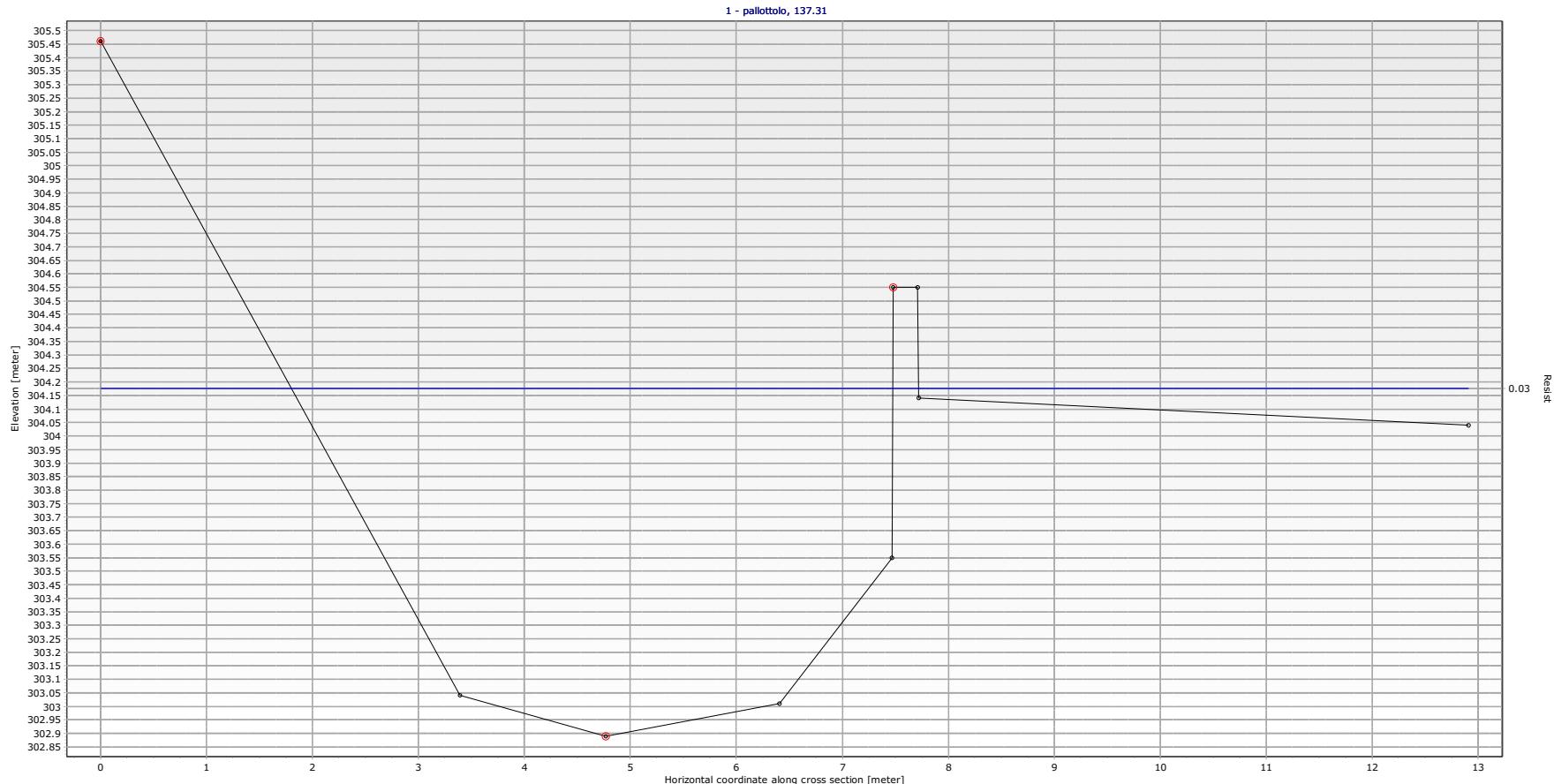


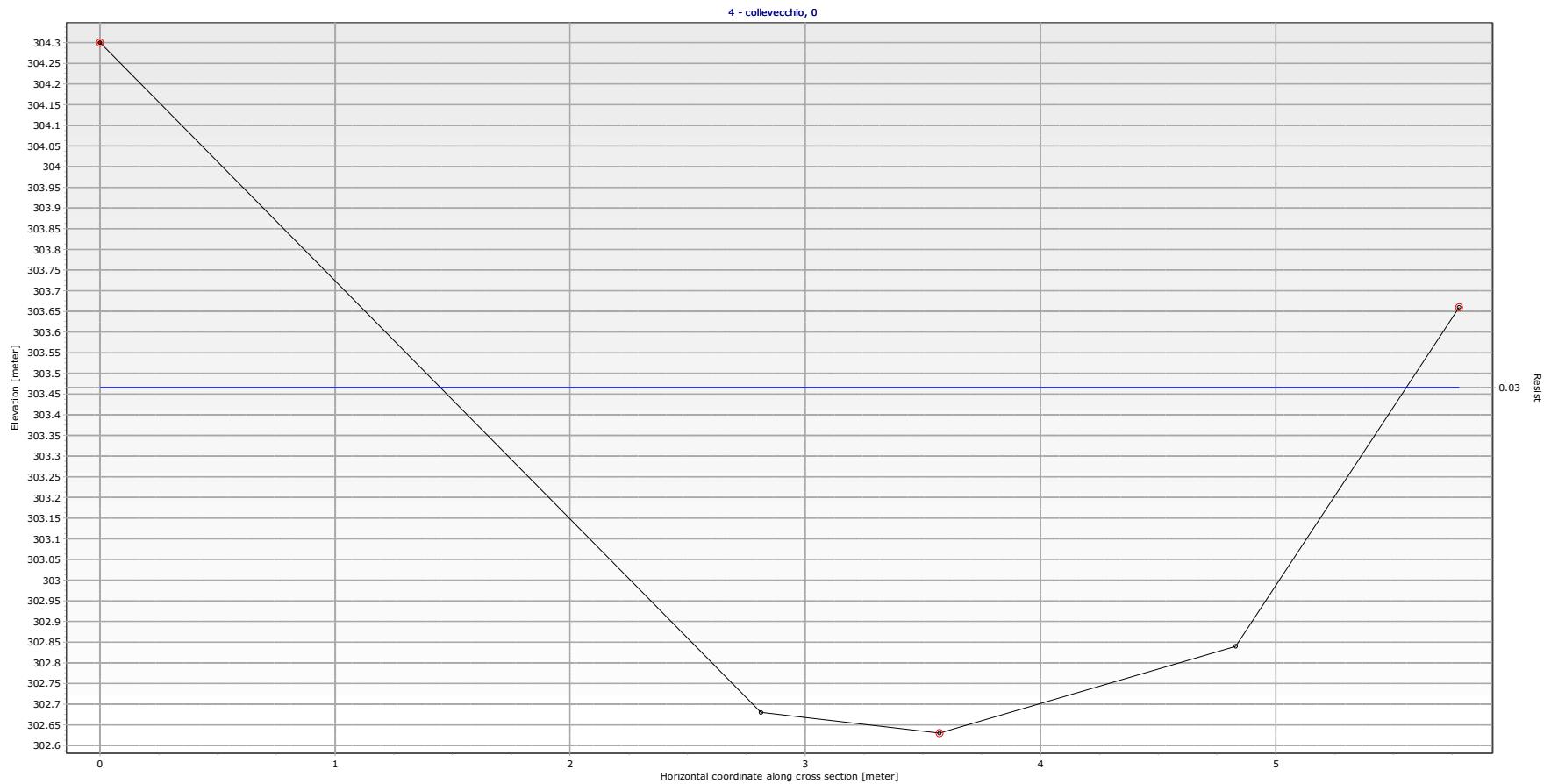


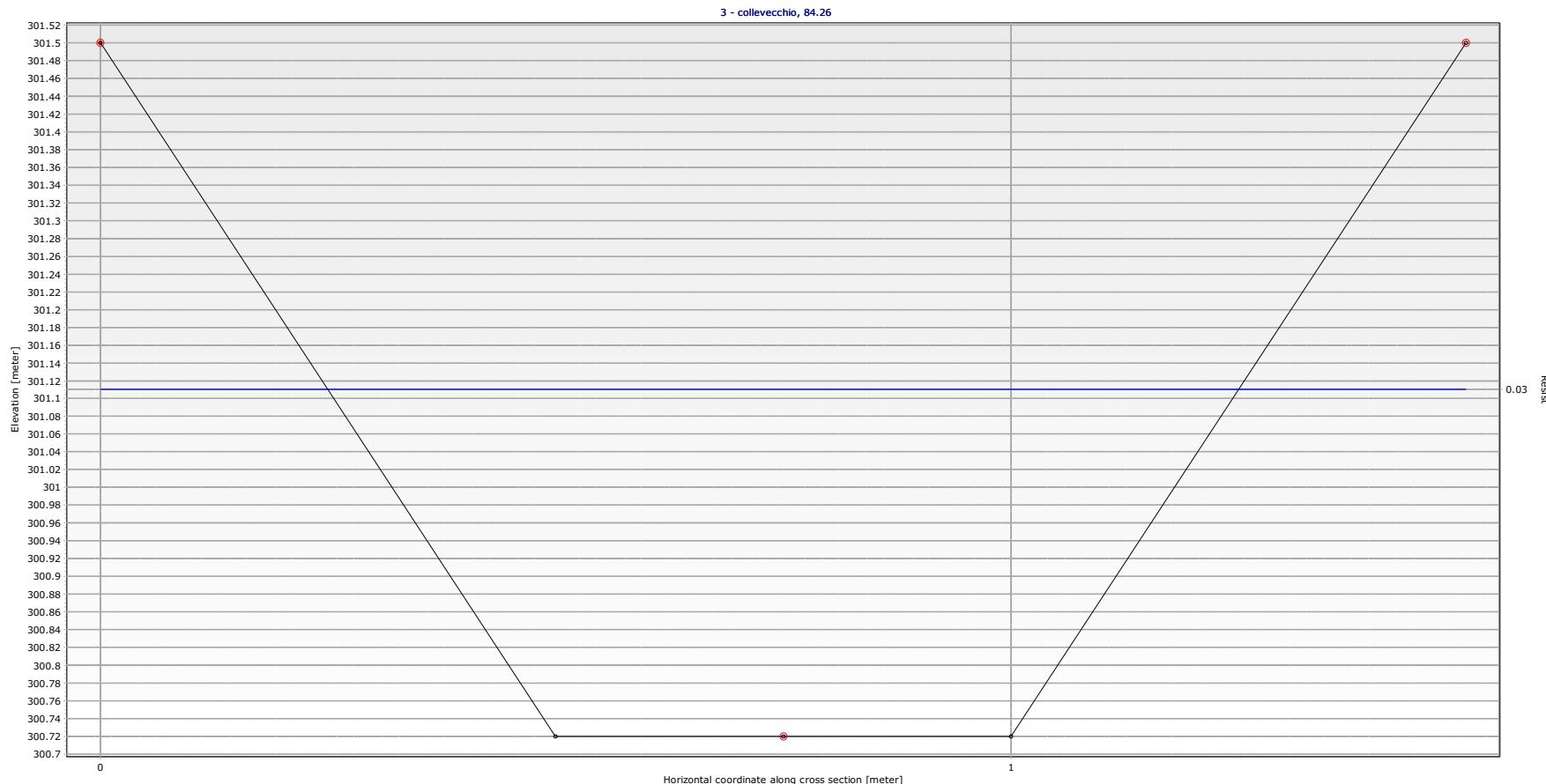


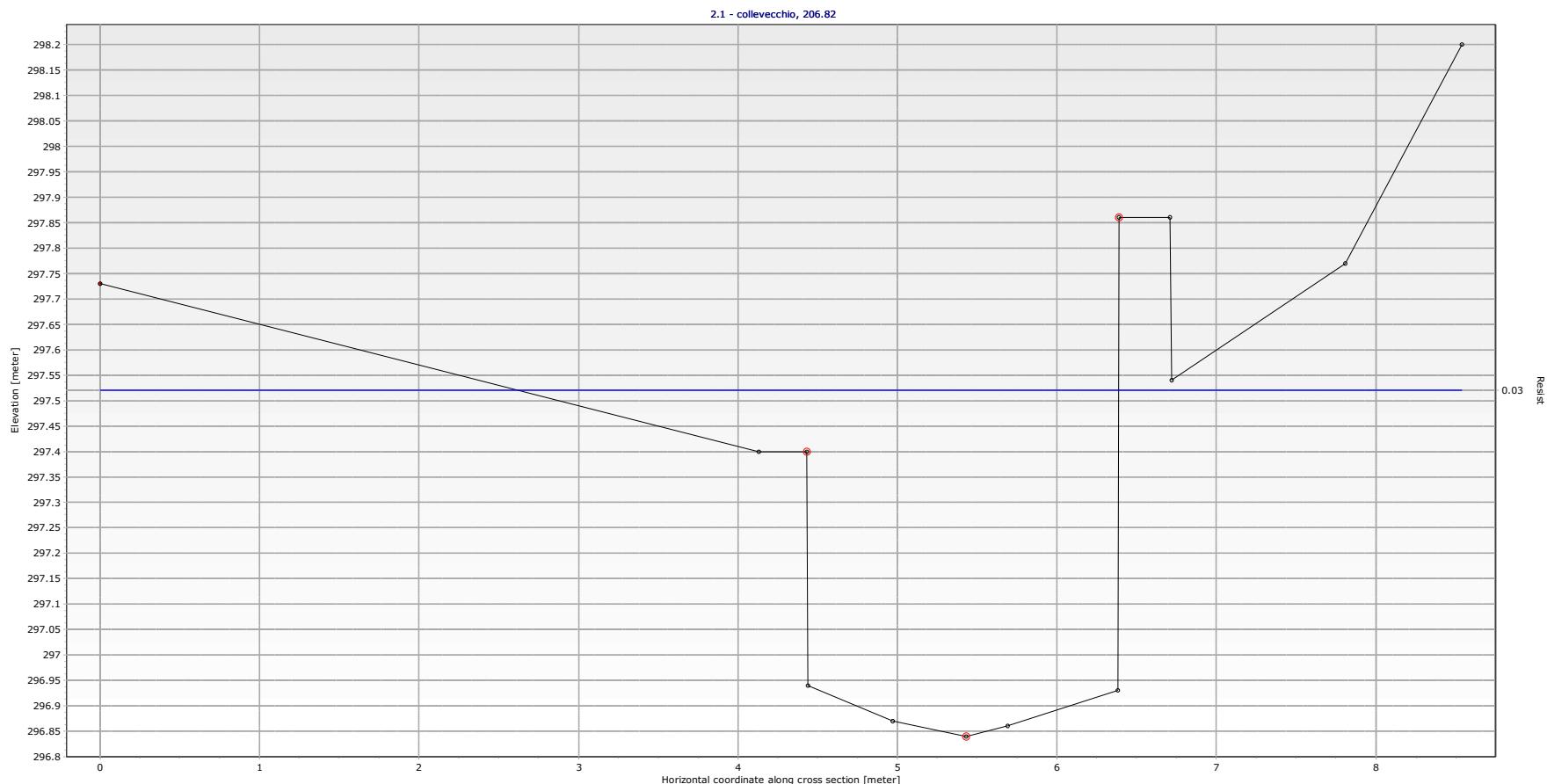


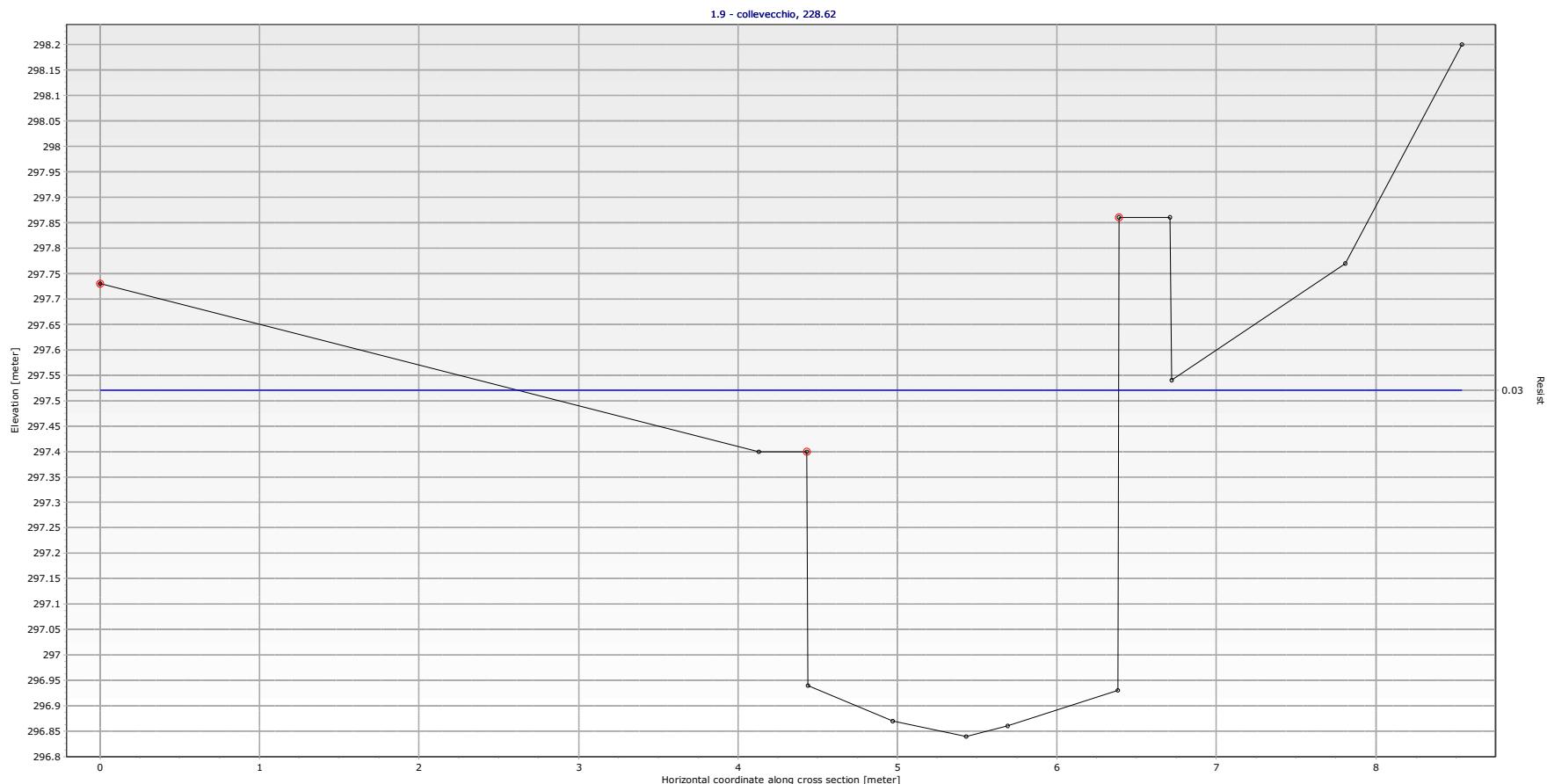


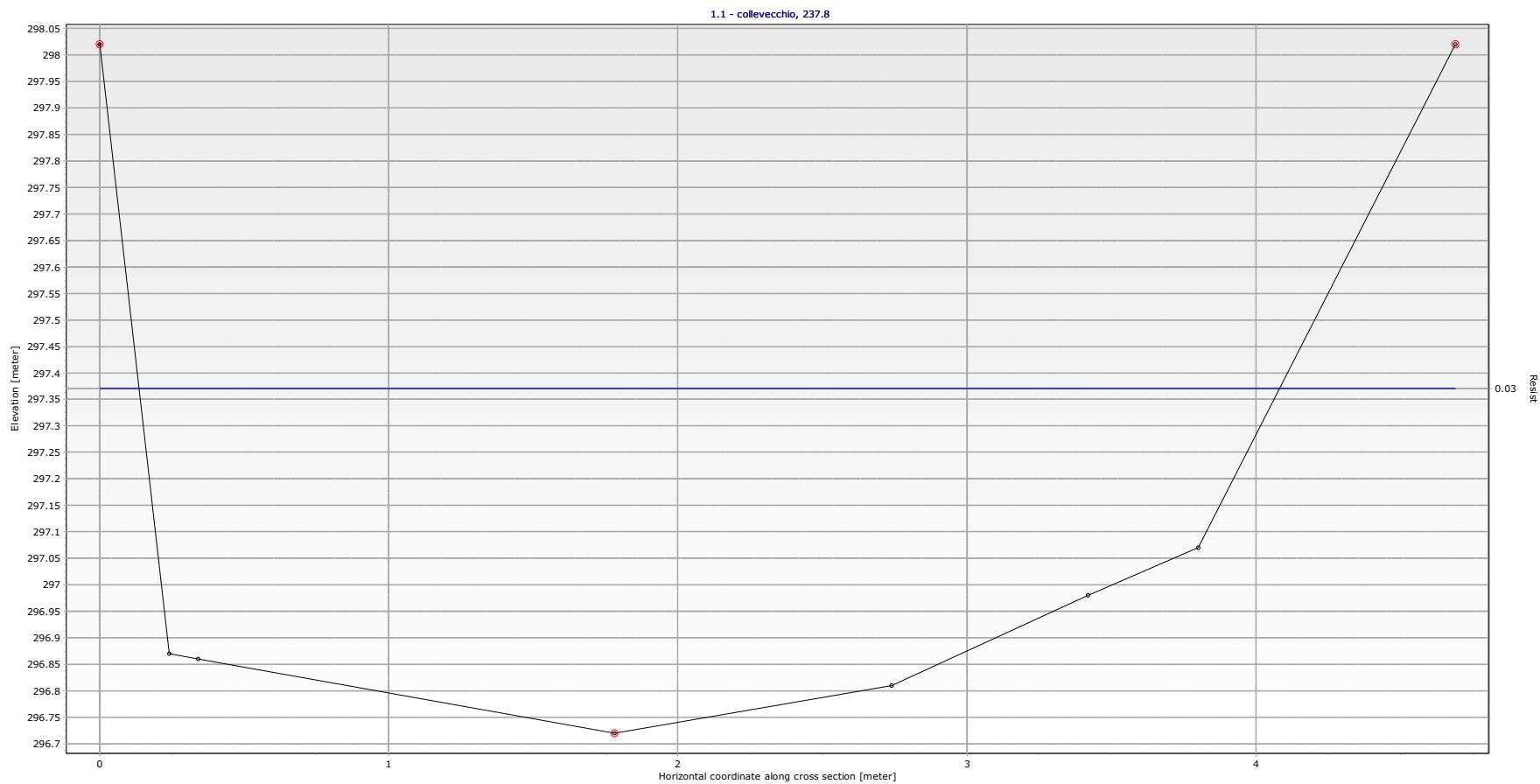


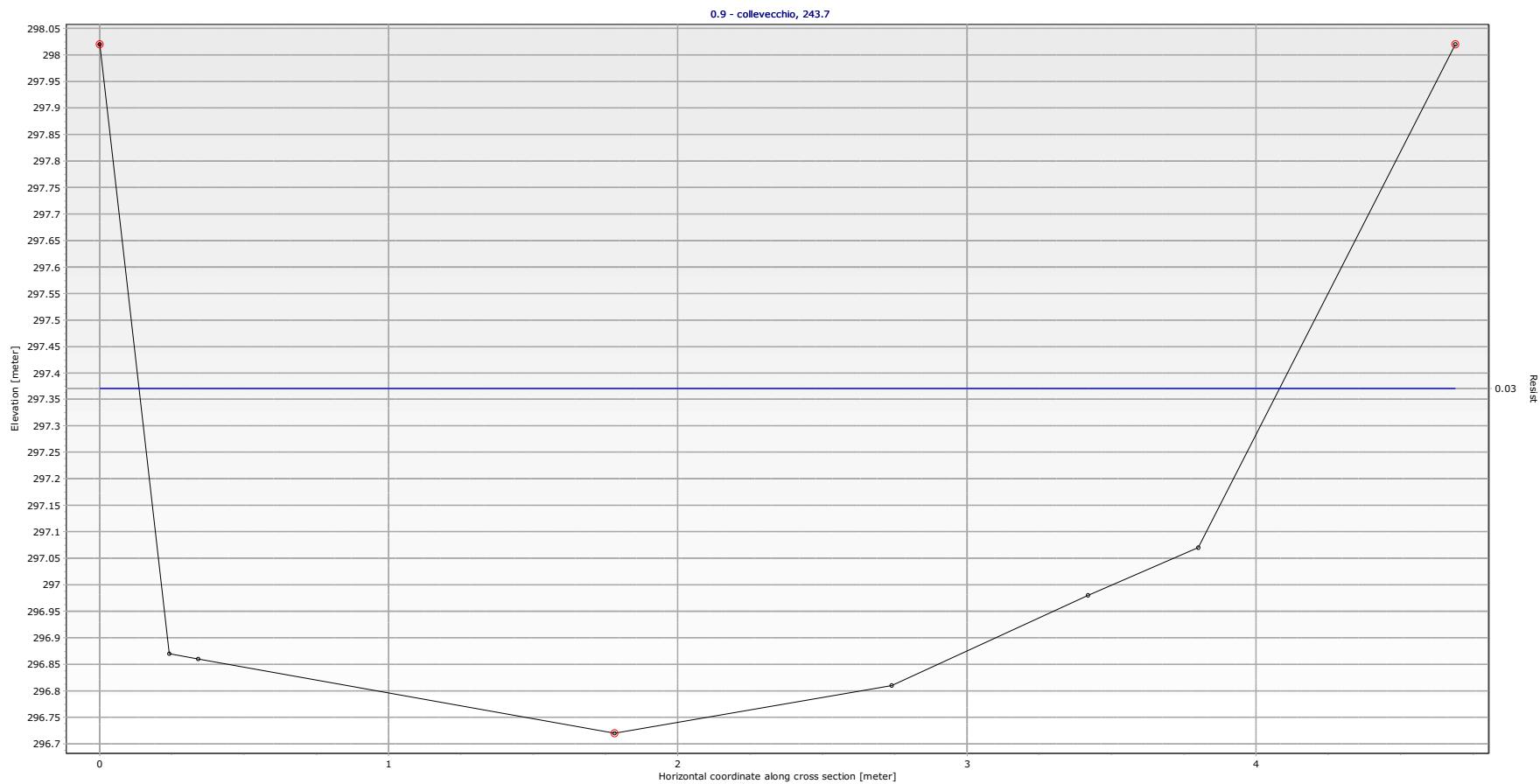


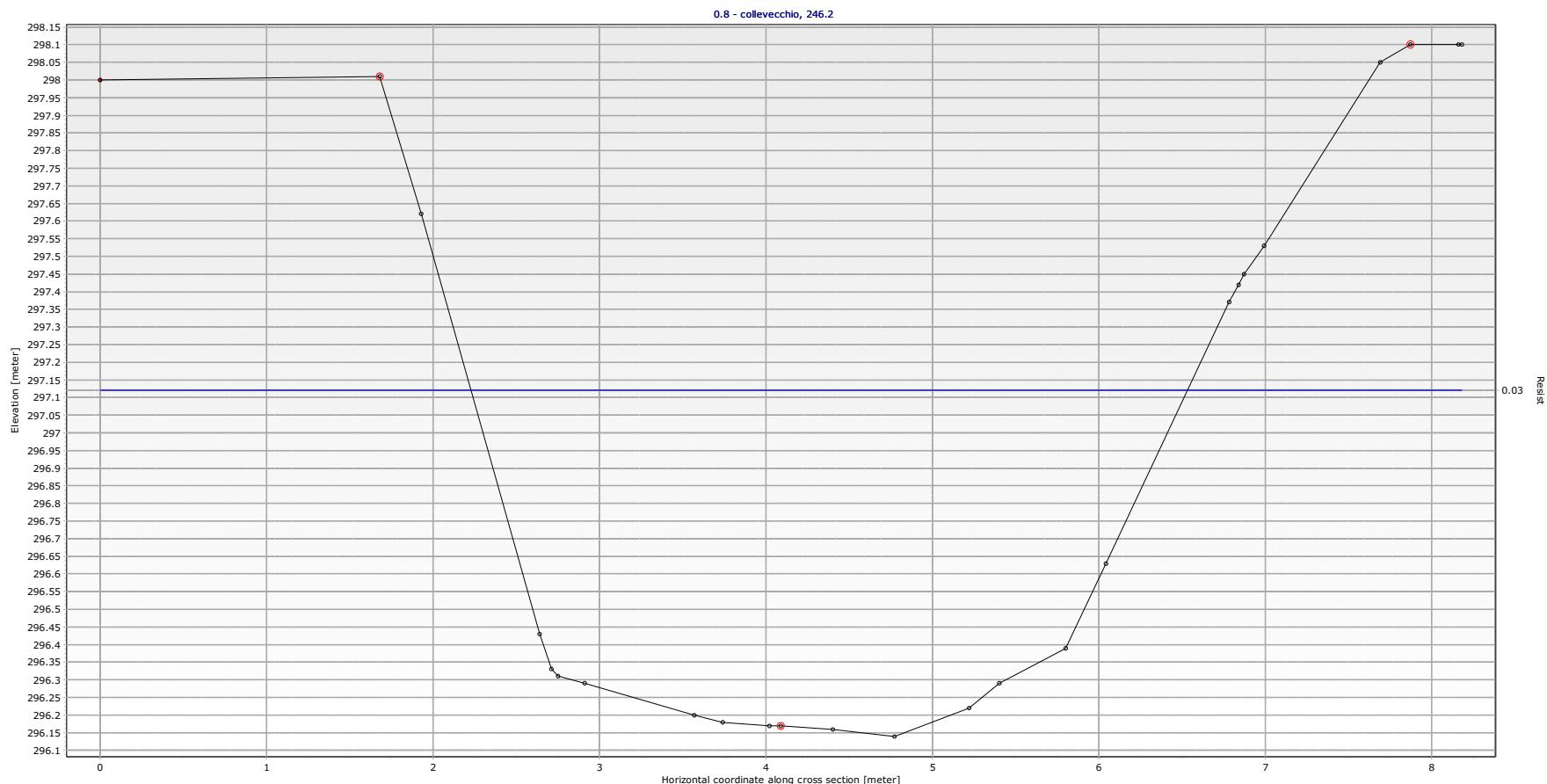


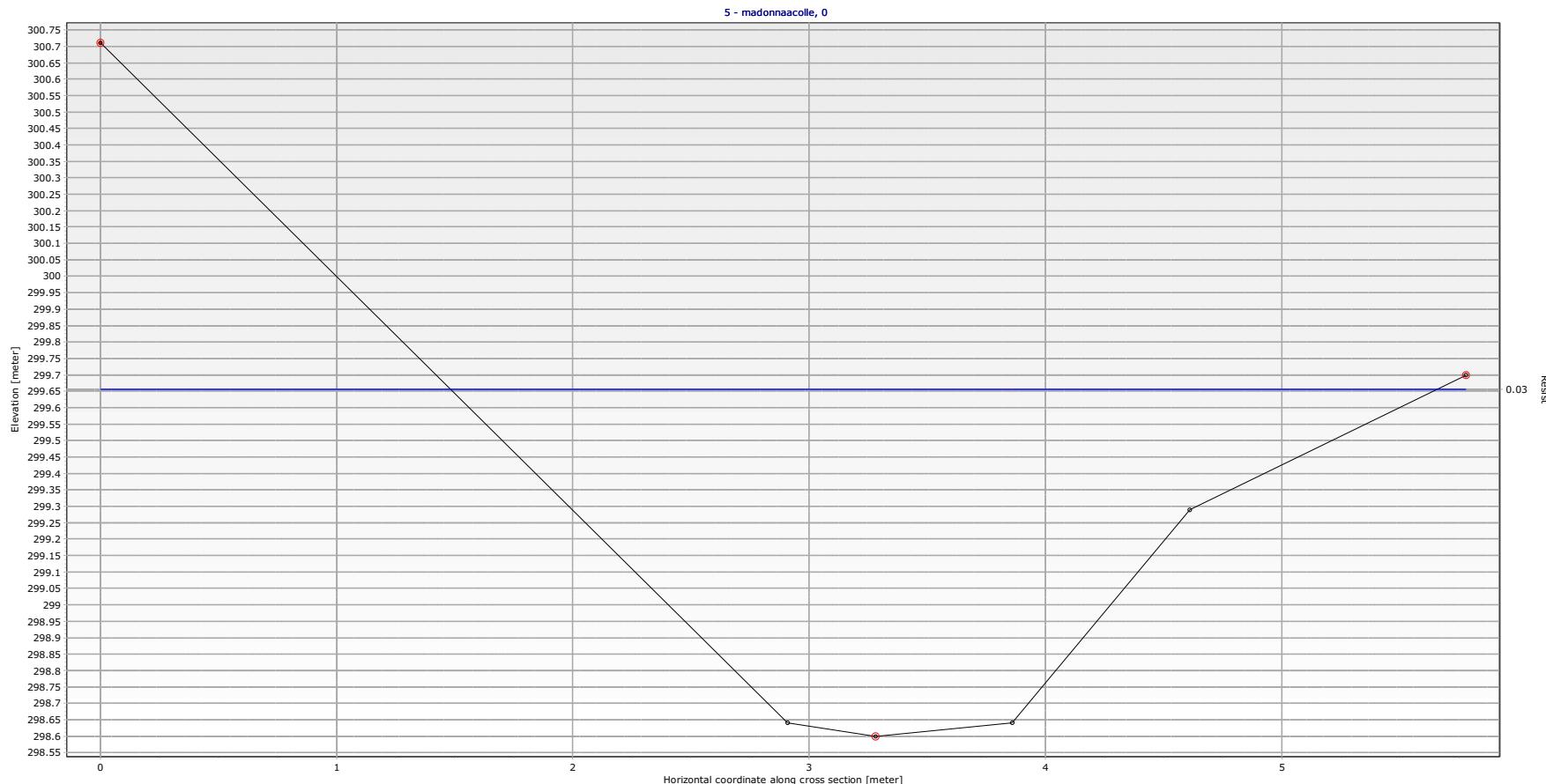






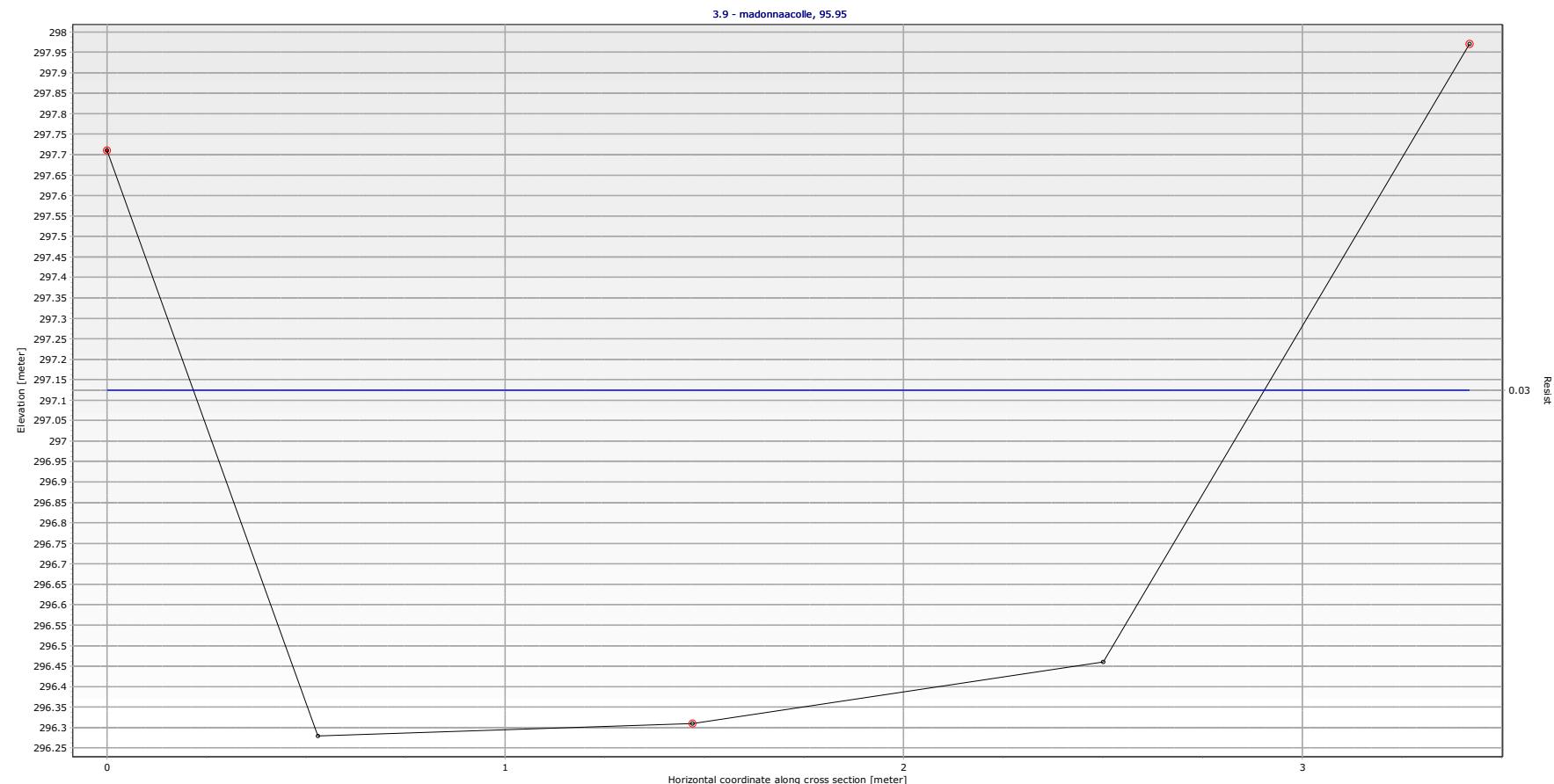




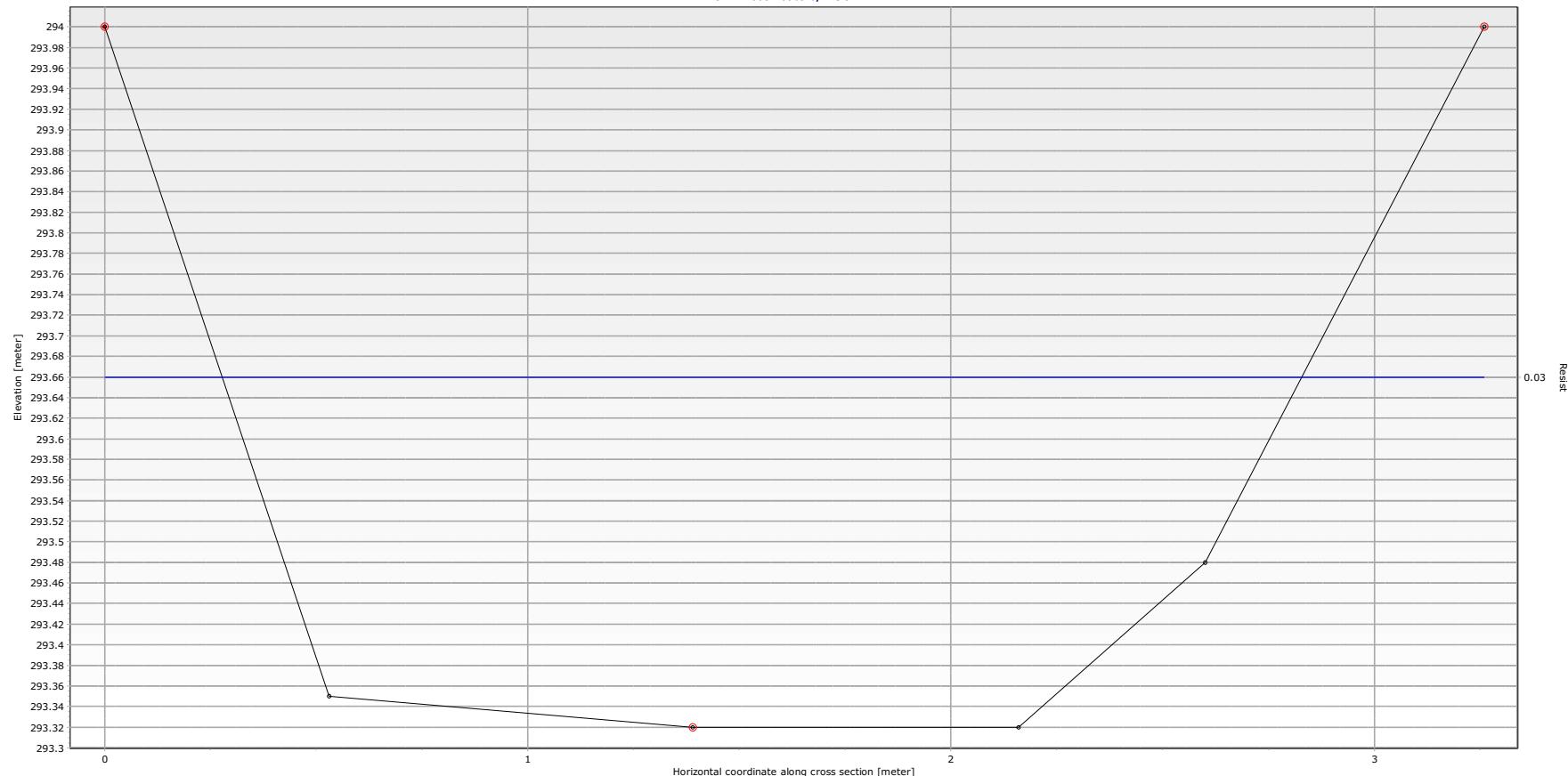


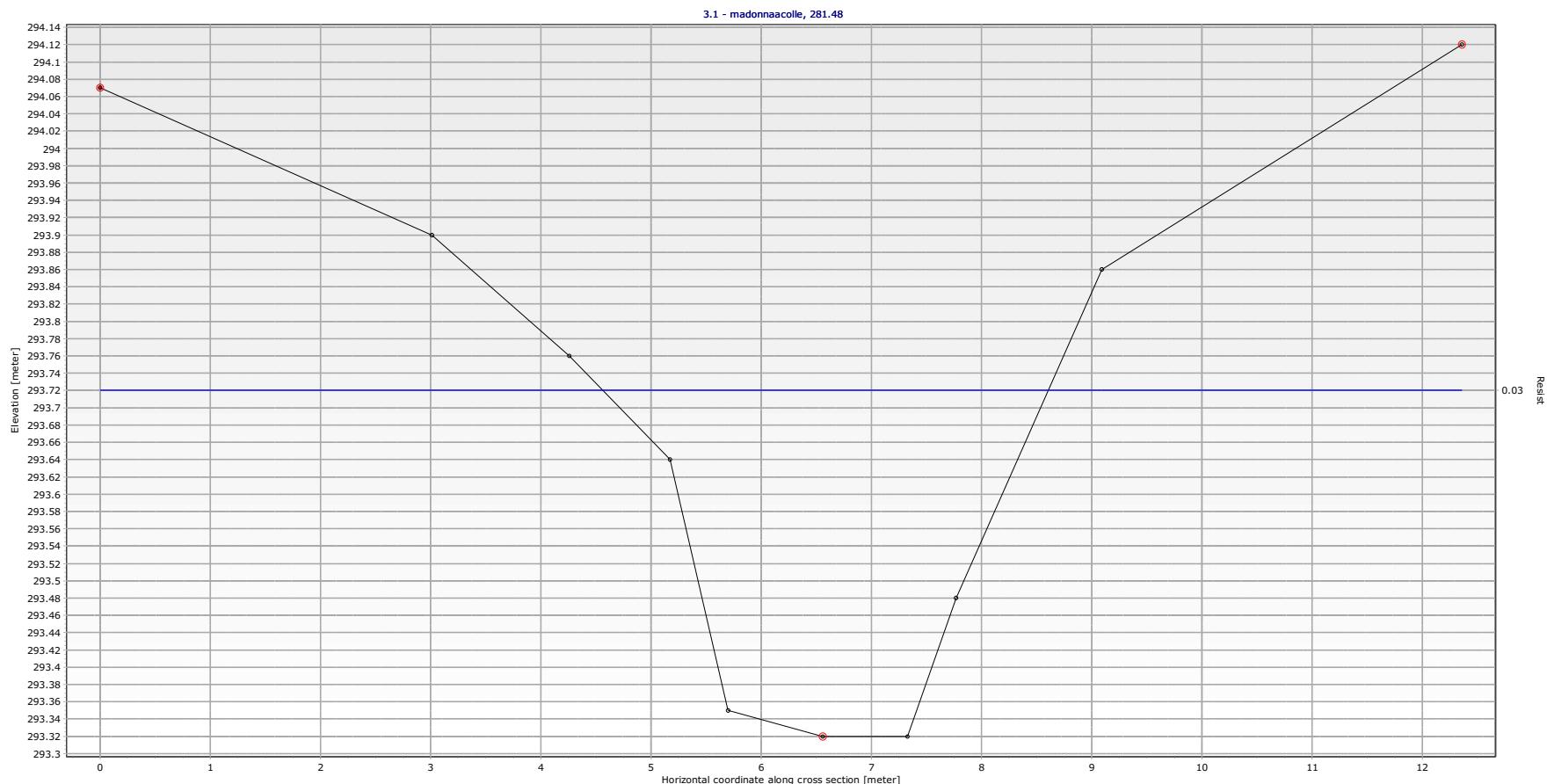
4.1 - madonnaacolle, 92.26





3.2 - madonnaacolle, 278.91





2.9 - madonnaacolle, 293.01

