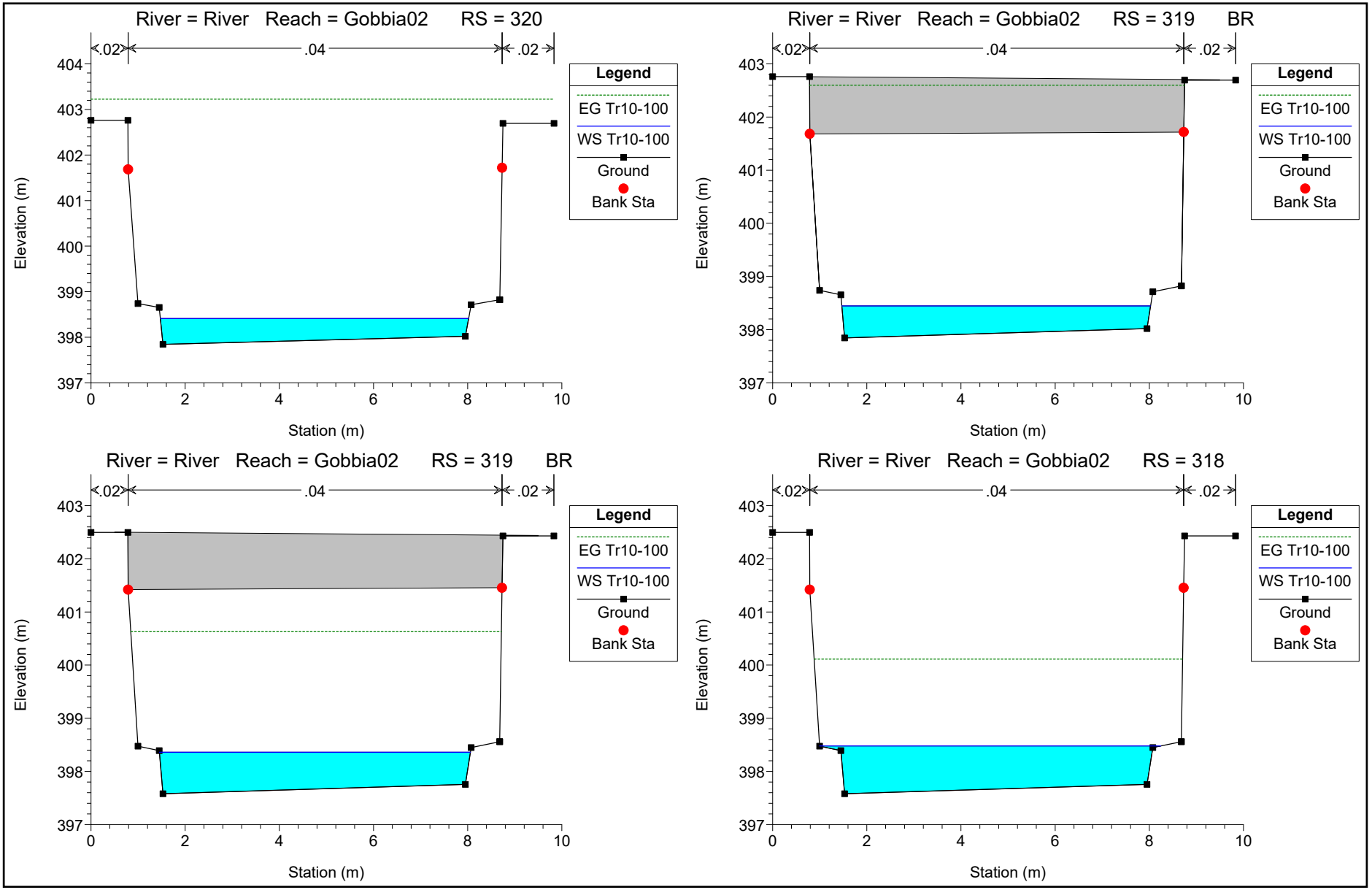
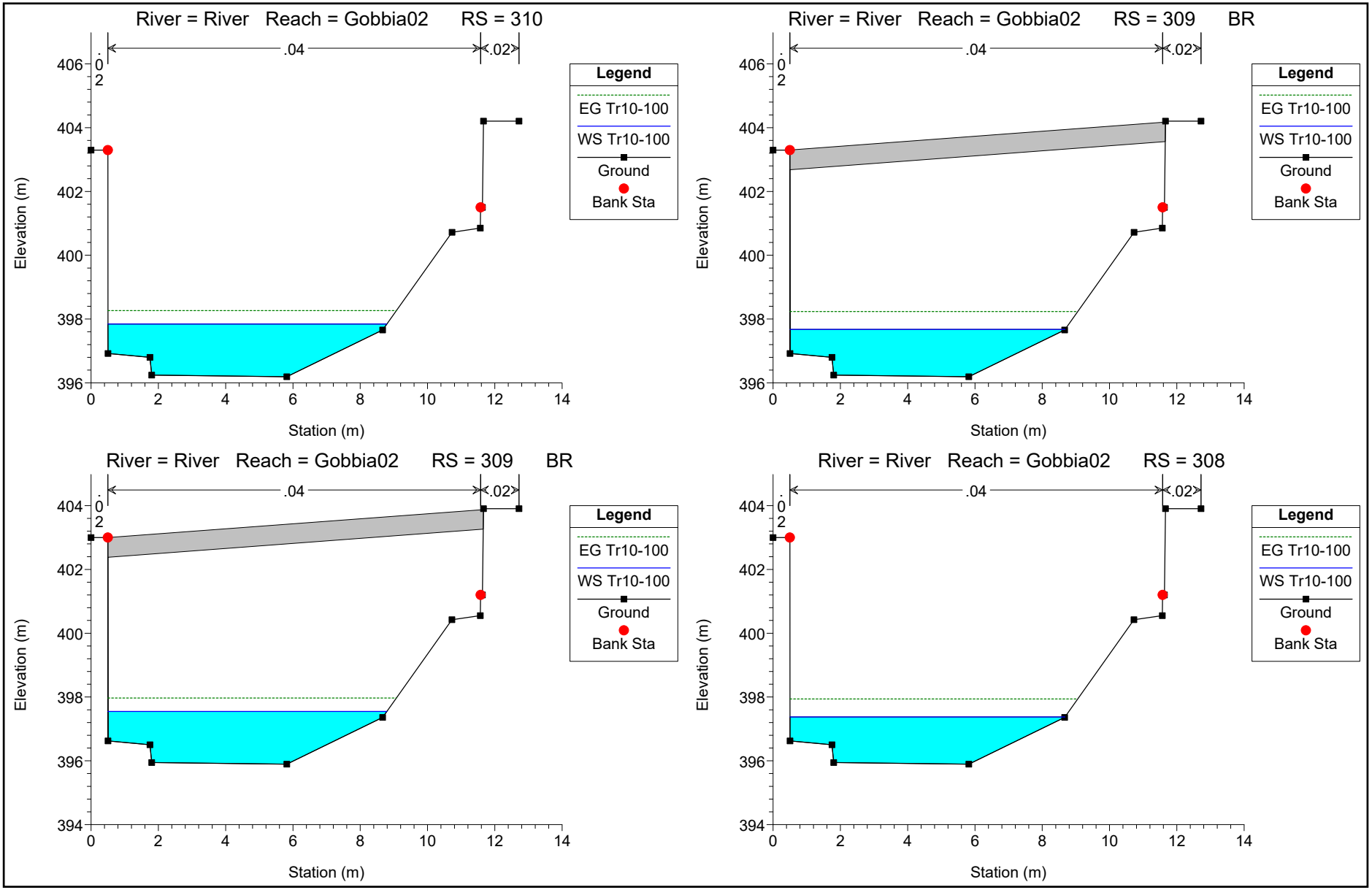
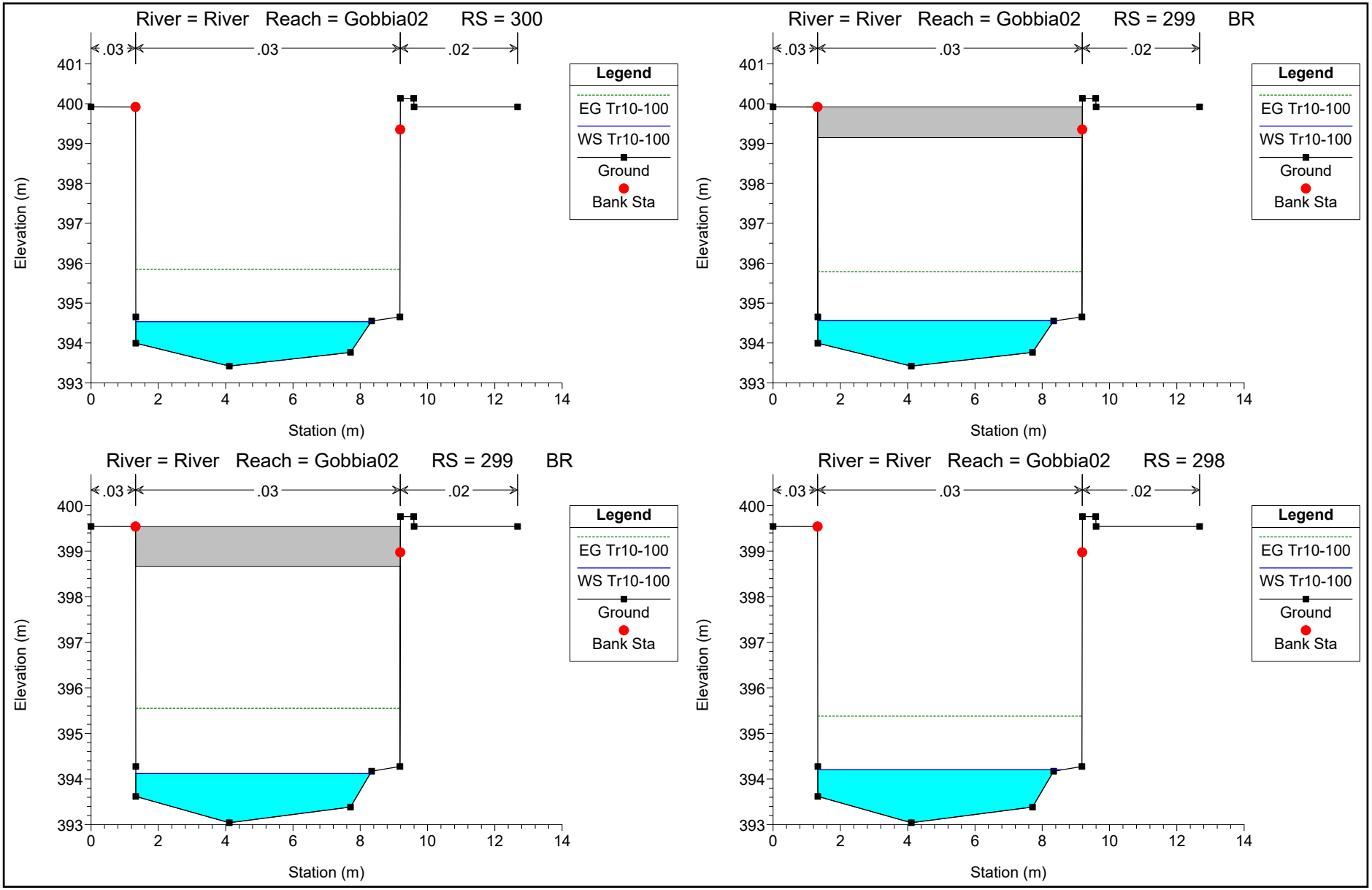
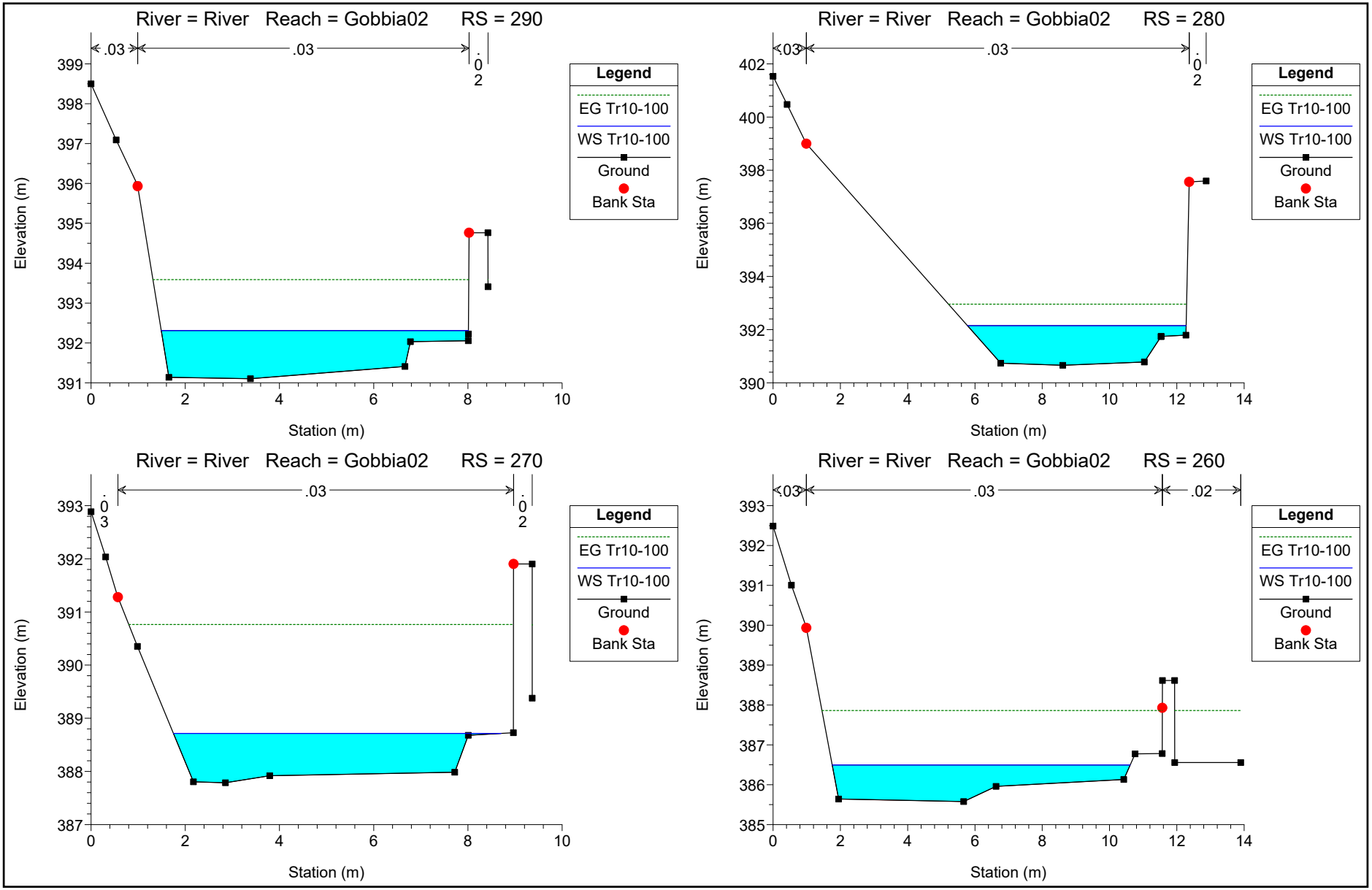
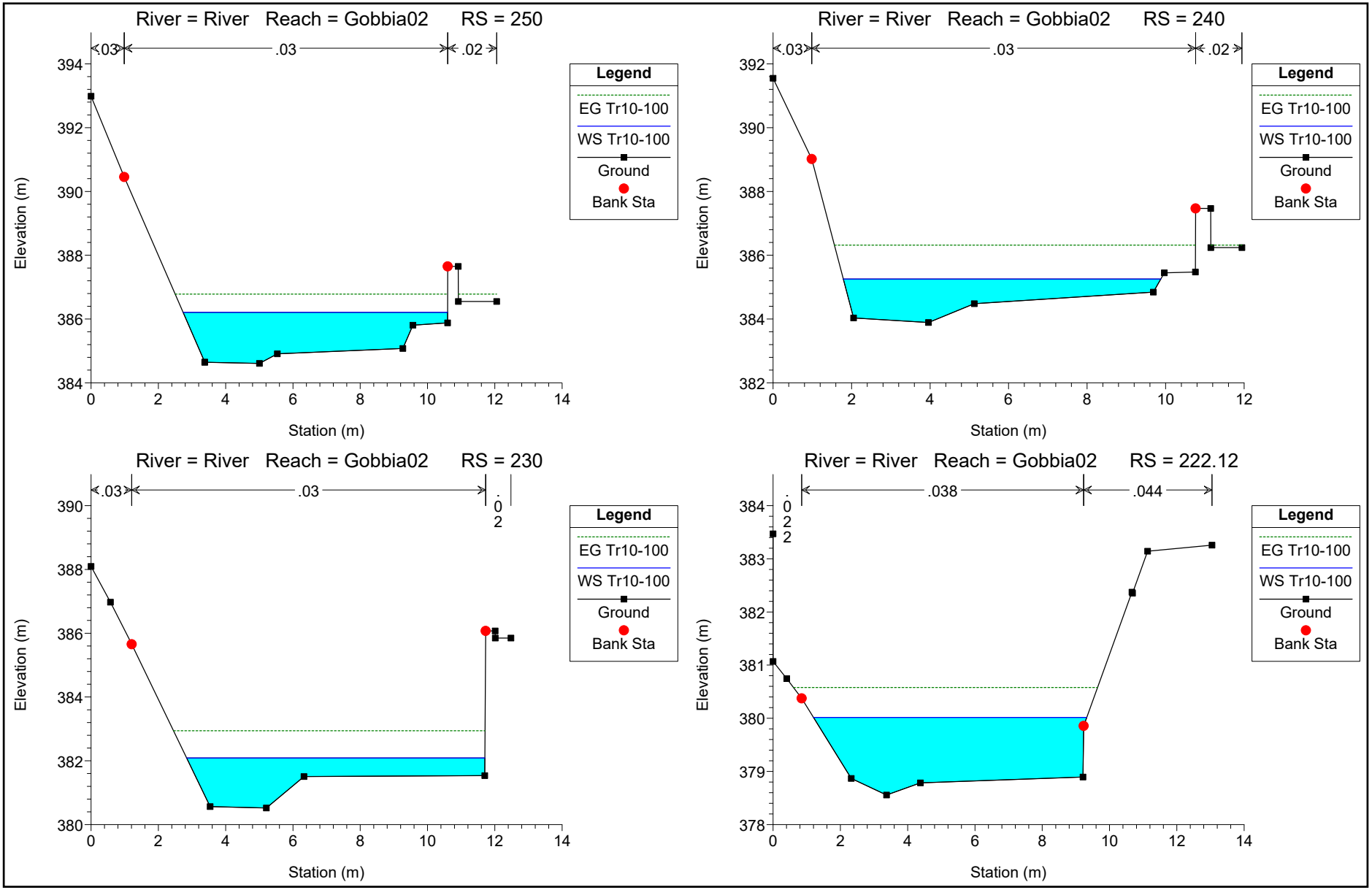
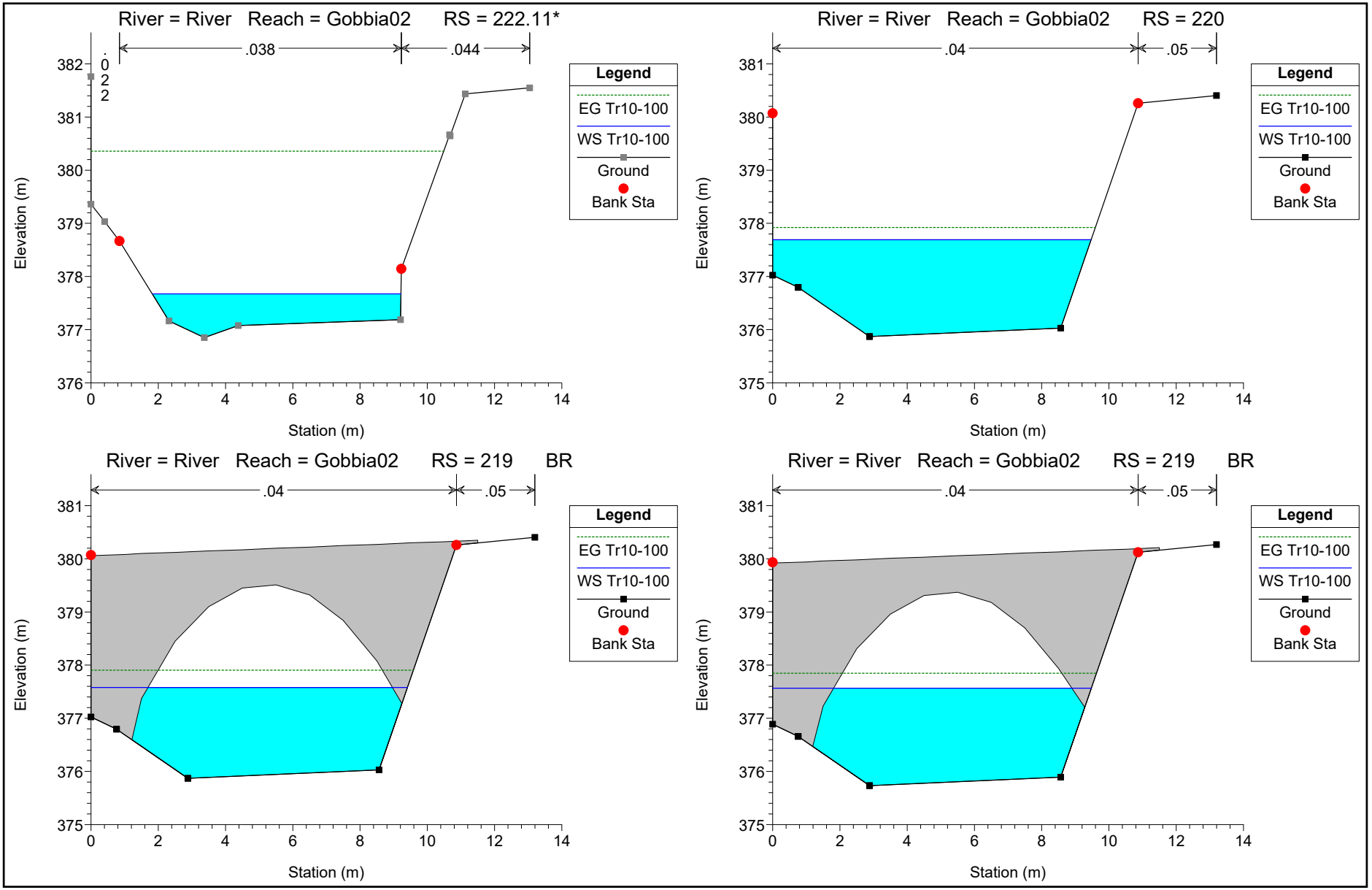

River = River Reach = Gobbia02 RS = 320
River = River Reach = Gobbia02 RS = 319 BR
River = River Reach = Gobbia02 RS = 319 BR
River = River Reach = Gobbia02 RS = 318
.02
.04
.02
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
397
398
399
400
401
402
403
404
0
2
4
6
8
10

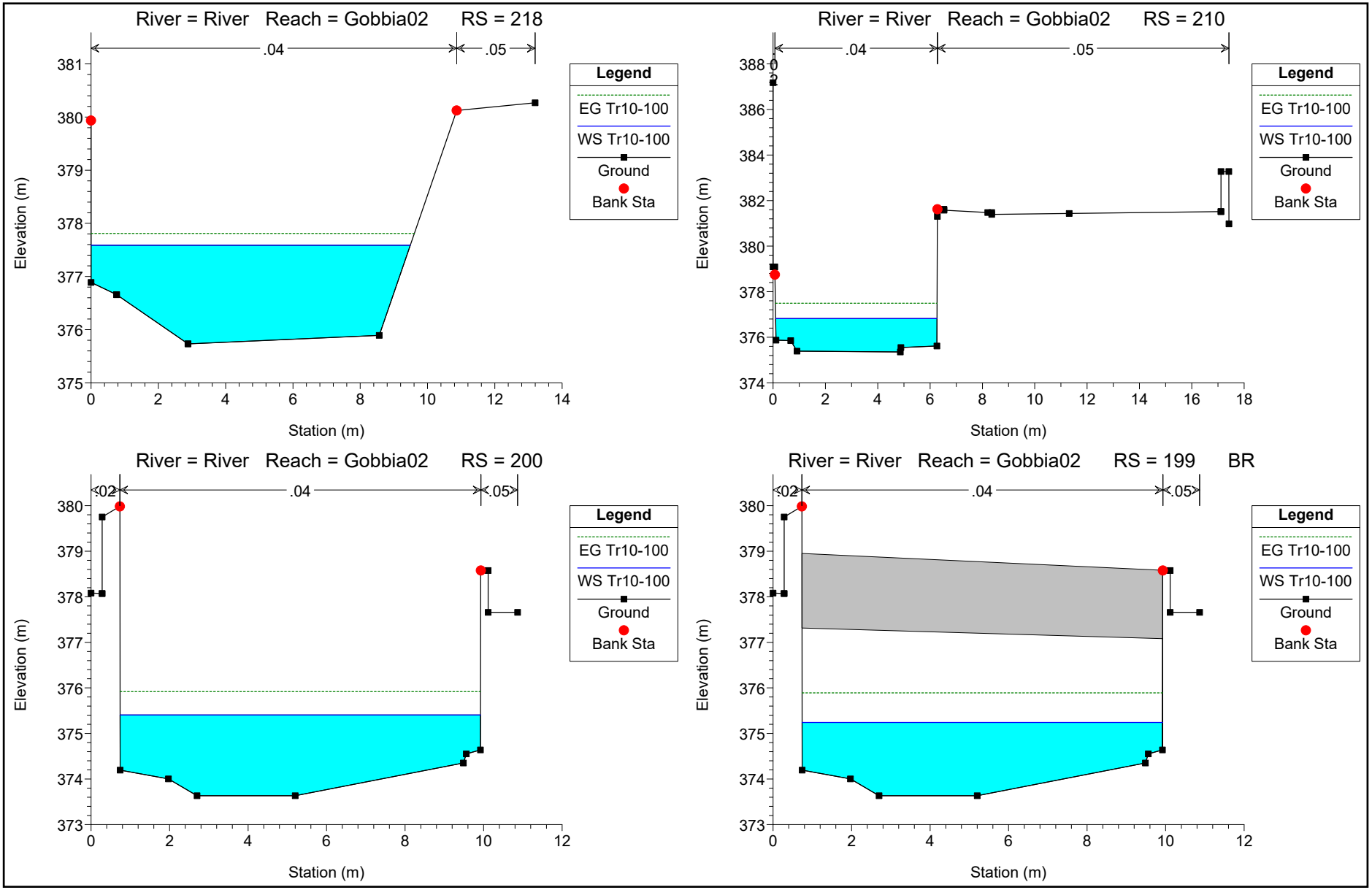

River = River Reach = Gobbia02 RS = 310
River = River Reach = Gobbia02 RS = 309 BR
River = River Reach = Gobbia02 RS = 309 BR
River = River Reach = Gobbia02 RS = 308
.04
.02
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)

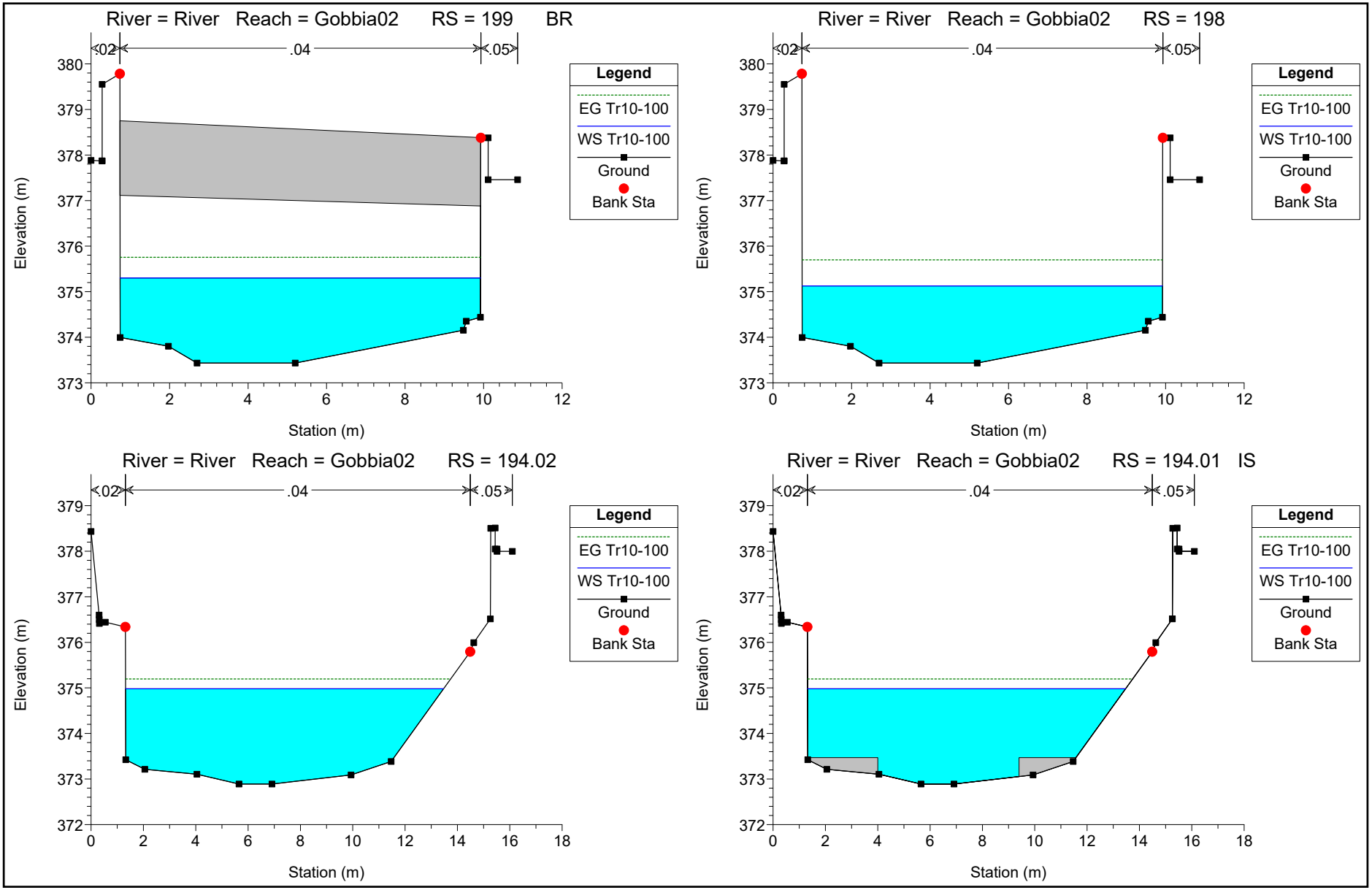

River = River Reach = Gobbia02 RS = 300
River = River Reach = Gobbia02 RS = 299 BR
River = River Reach = Gobbia02 RS = 299 BR
River = River Reach = Gobbia02 RS = 298
.03
.03
.02
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
401
400
399
398
397
396
395
394
393
0
2
4
6
8
10
12
14

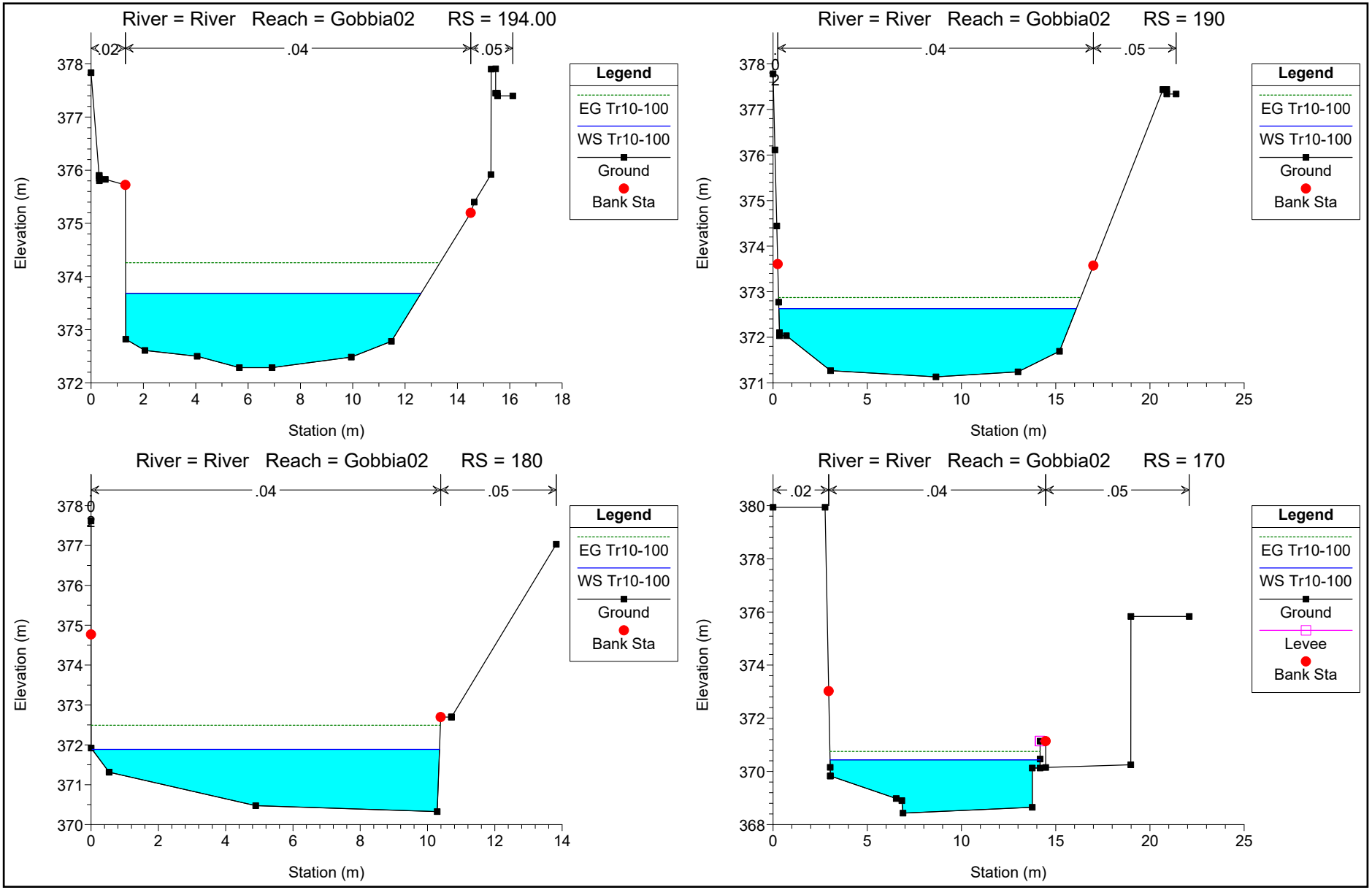

River = River Reach = Gobbia02 RS = 290
.03
.03
.02
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia02 RS = 280
.03
.03
.02
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia02 RS = 270
.03
.03
.02
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia02 RS = 260
.03
.03
.02
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)

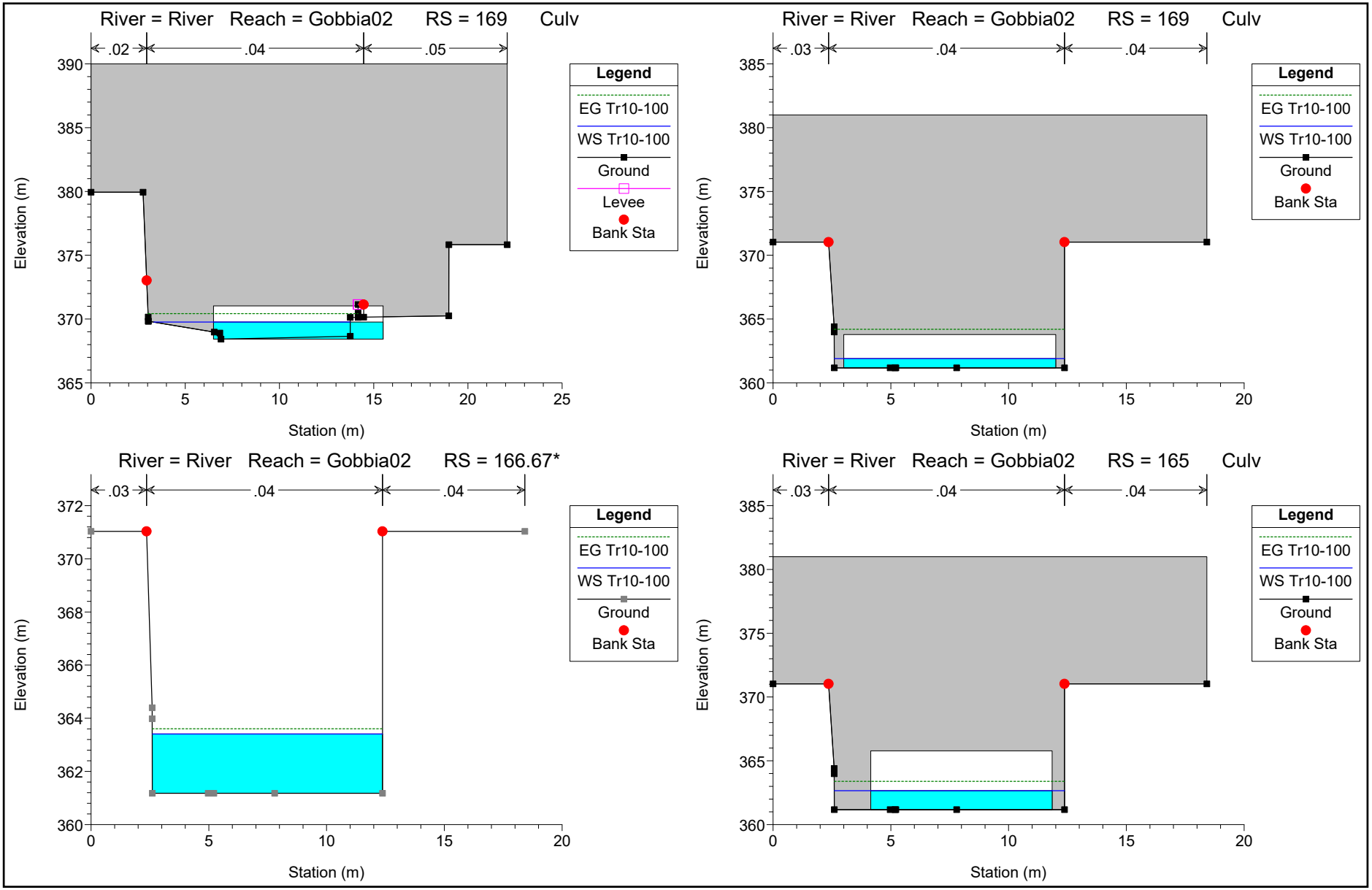

River = River Reach = Gobbia02 RS = 250
.03
.03
.02
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia02 RS = 240
.03
.03
.02
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia02 RS = 230
.03
.03
.02
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia02 RS = 222.12
.022
.038
.044
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)

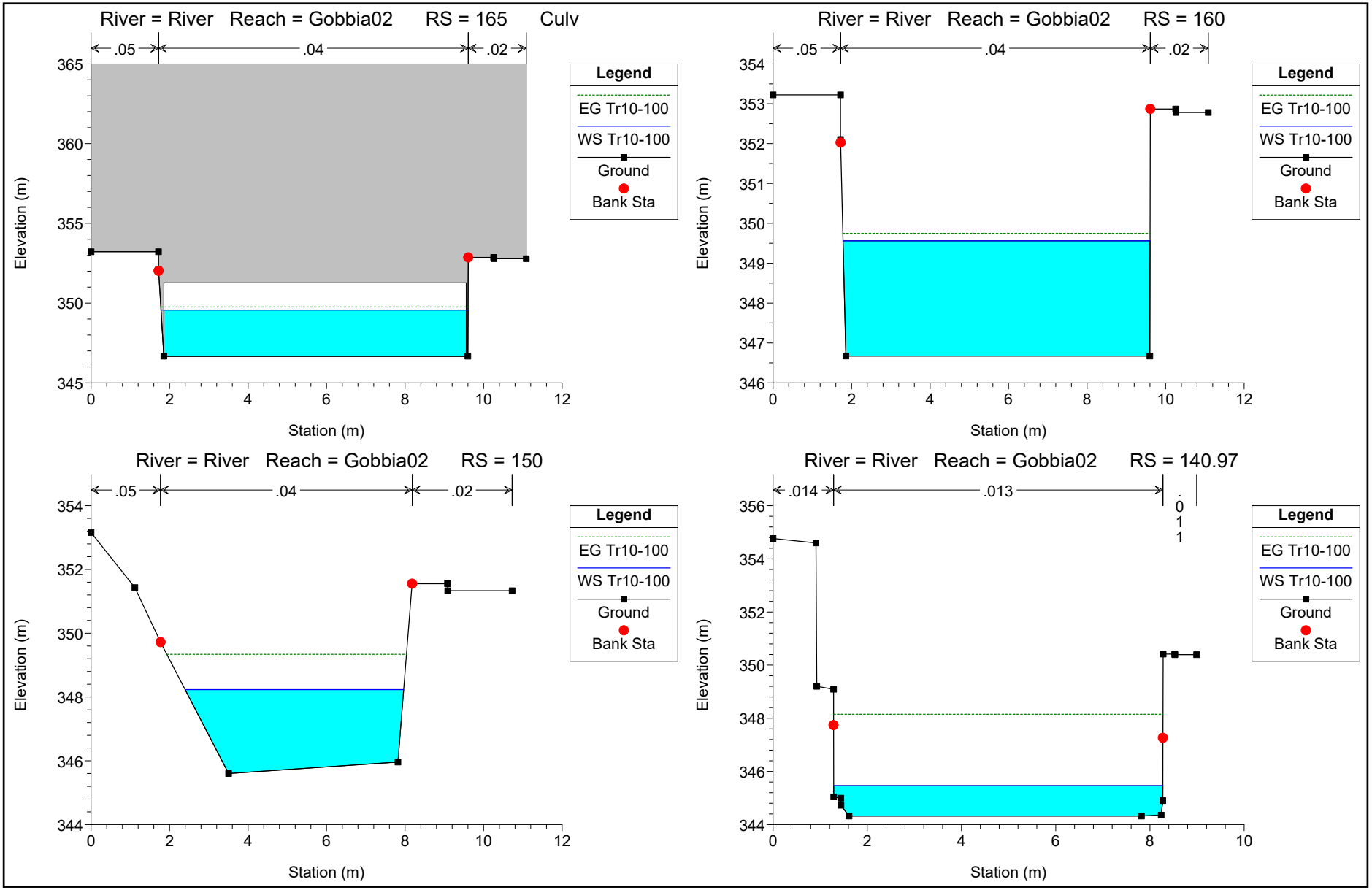

River = River Reach = Gobbia02 RS = 222.11*
.038
.044
.022
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia02 RS = 220
.04
.05
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia02 RS = 219 BR
.04
.05
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia02 RS = 219 BR
.04
.05
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)

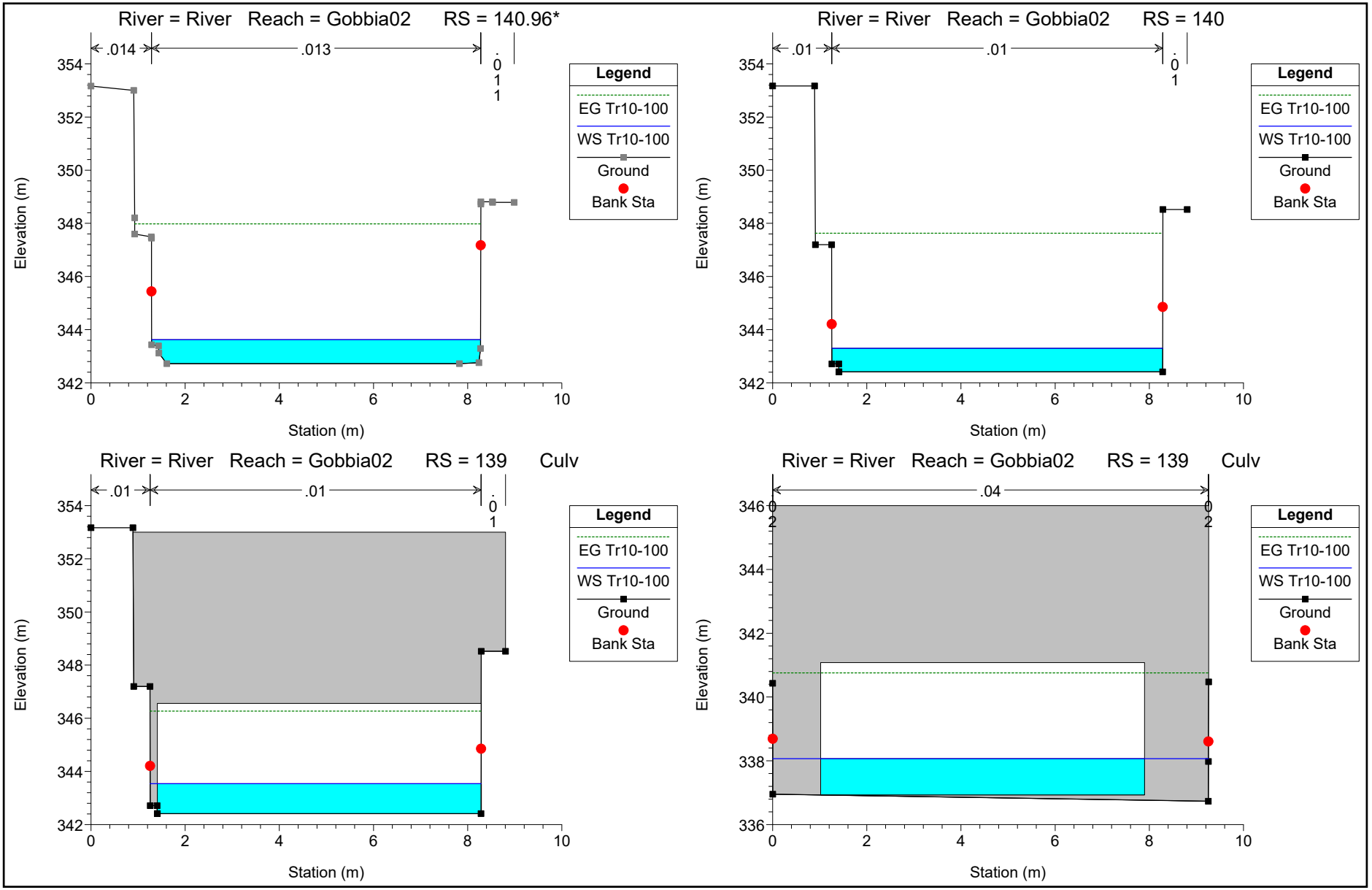

River = River Reach = Gobbia02 RS = 218
.04
.05
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia02 RS = 210
.04
.05
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia02 RS = 200
.02
.04
.05
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia02 RS = 199 BR
.02
.04
.05
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)

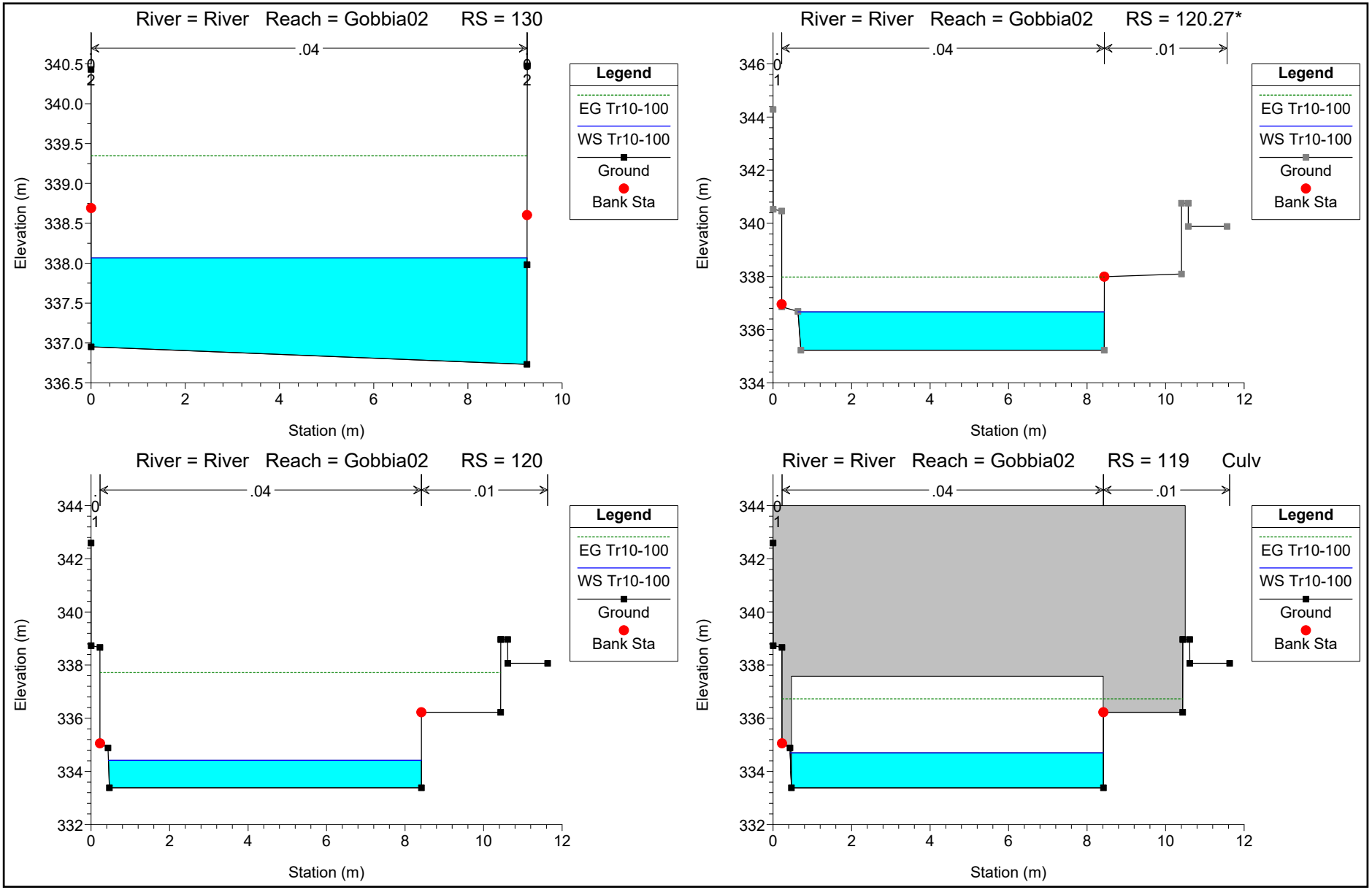

River = River Reach = Gobbia02 RS = 199 BR
River = River Reach = Gobbia02 RS = 198
River = River Reach = Gobbia02 RS = 194.02
River = River Reach = Gobbia02 RS = 194.01 IS
.02
.04
.05
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)

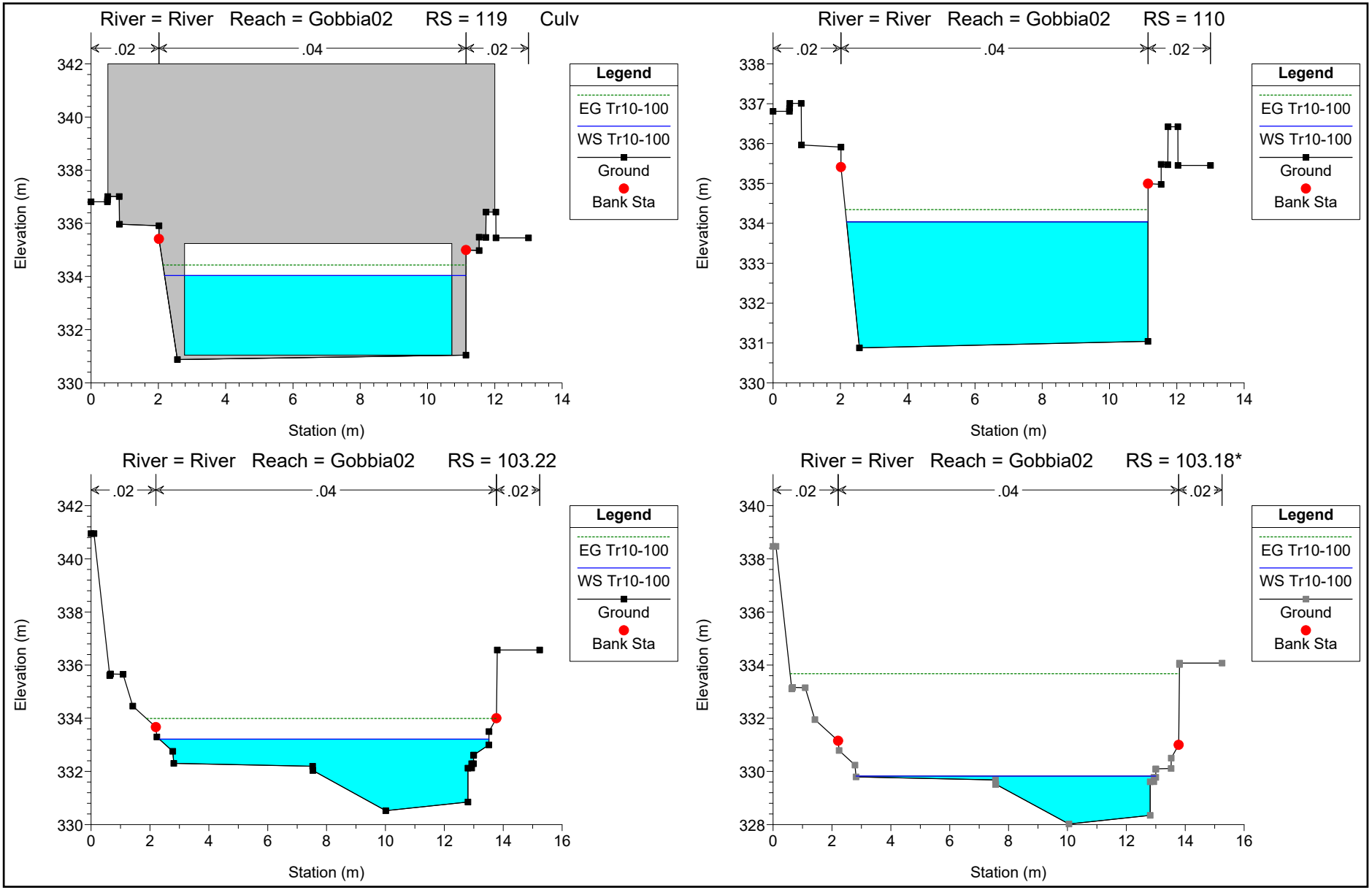

River = River Reach = Gobbia02 RS = 194.00
.02
.04
.05
Elevation (m)
Station (m)
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
River = River Reach = Gobbia02 RS = 190
.04
.05
Elevation (m)
Station (m)
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
River = River Reach = Gobbia02 RS = 180
.04
.05
Elevation (m)
Station (m)
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
River = River Reach = Gobbia02 RS = 170
.02
.04
.05
Elevation (m)
Station (m)
Legend
EG Tr10-100
WS Tr10-100
Ground
Levee
Bank Sta

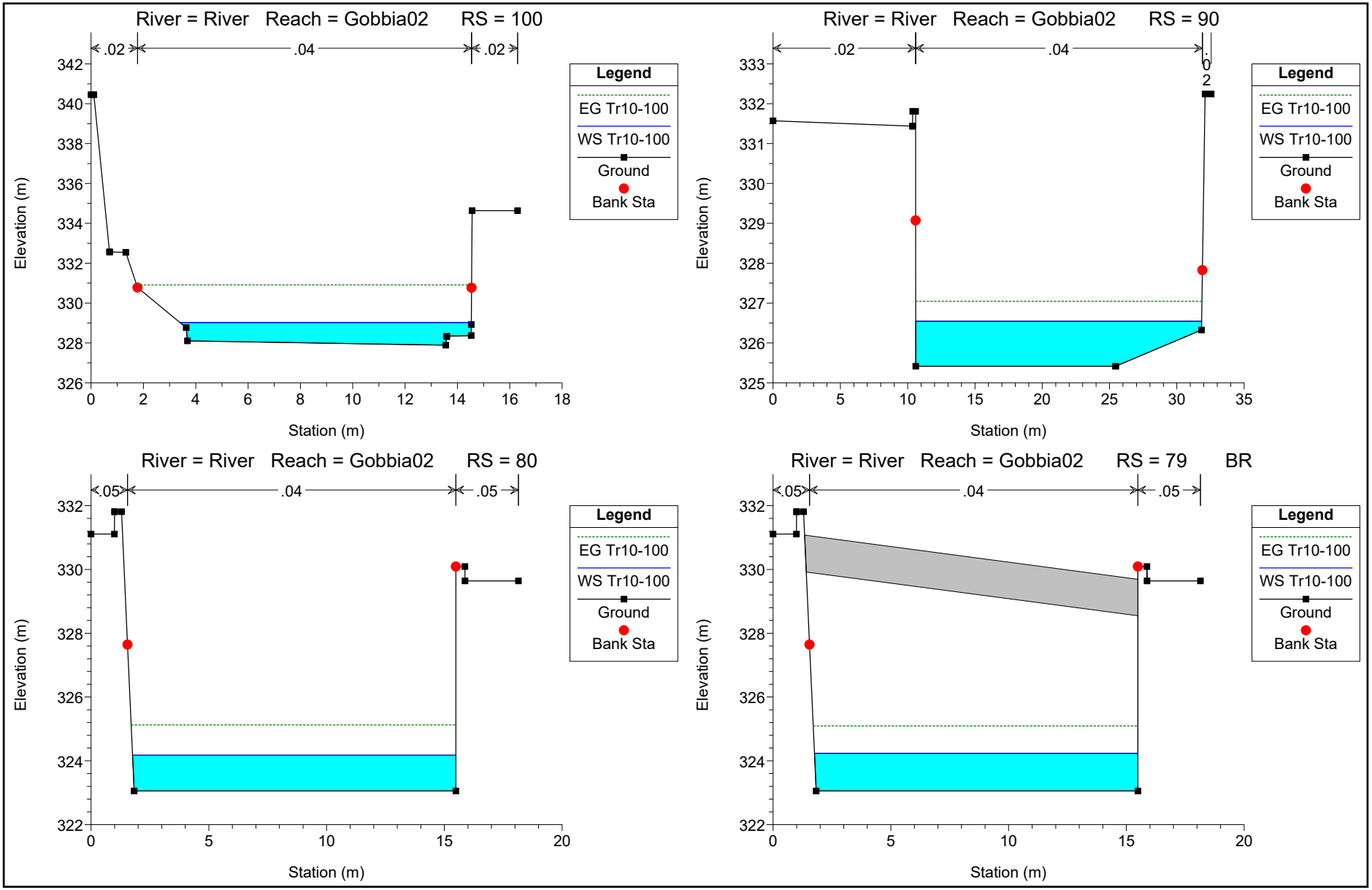

River = River Reach = Gobbia02 RS = 169 Culv
.02
.04
.05
Elevation (m)
Station (m)
Legend
EG Tr10-100
WS Tr10-100
Ground
Levee
Bank Sta
River = River Reach = Gobbia02 RS = 169 Culv
.03
.04
.04
Elevation (m)
Station (m)
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
River = River Reach = Gobbia02 RS = 166.67*
.03
.04
.04
Elevation (m)
Station (m)
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
River = River Reach = Gobbia02 RS = 165 Culv
.03
.04
.04
Elevation (m)
Station (m)
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta

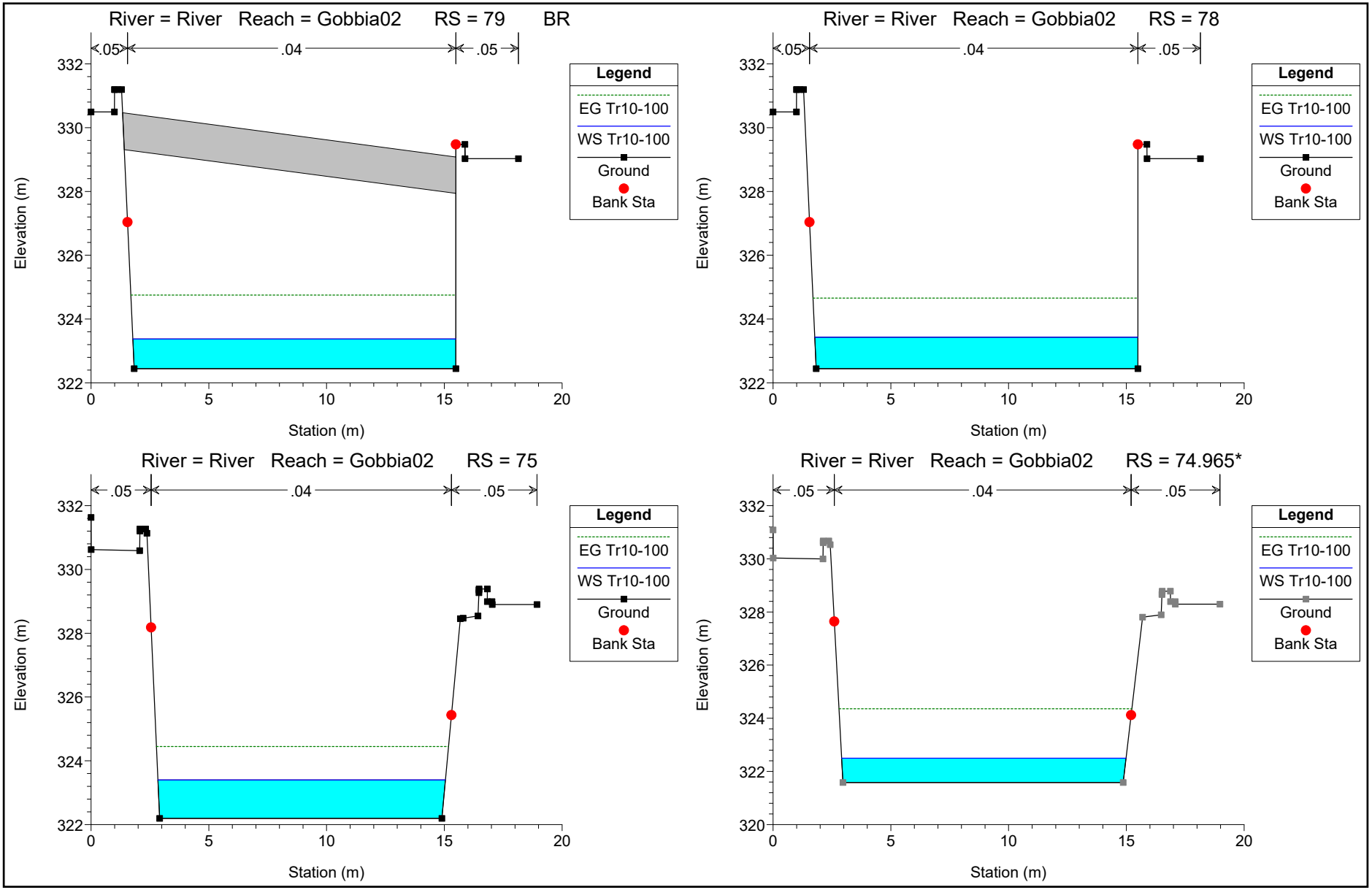

River = River Reach = Gobbia02 RS = 165 Culv
.05
.04
.02
Elevation (m)
Station (m)
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
River = River Reach = Gobbia02 RS = 160
.05
.04
.02
Elevation (m)
Station (m)
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
River = River Reach = Gobbia02 RS = 150
.05
.04
.02
Elevation (m)
Station (m)
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
River = River Reach = Gobbia02 RS = 140.97
.014
.013
.011
Elevation (m)
Station (m)
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta

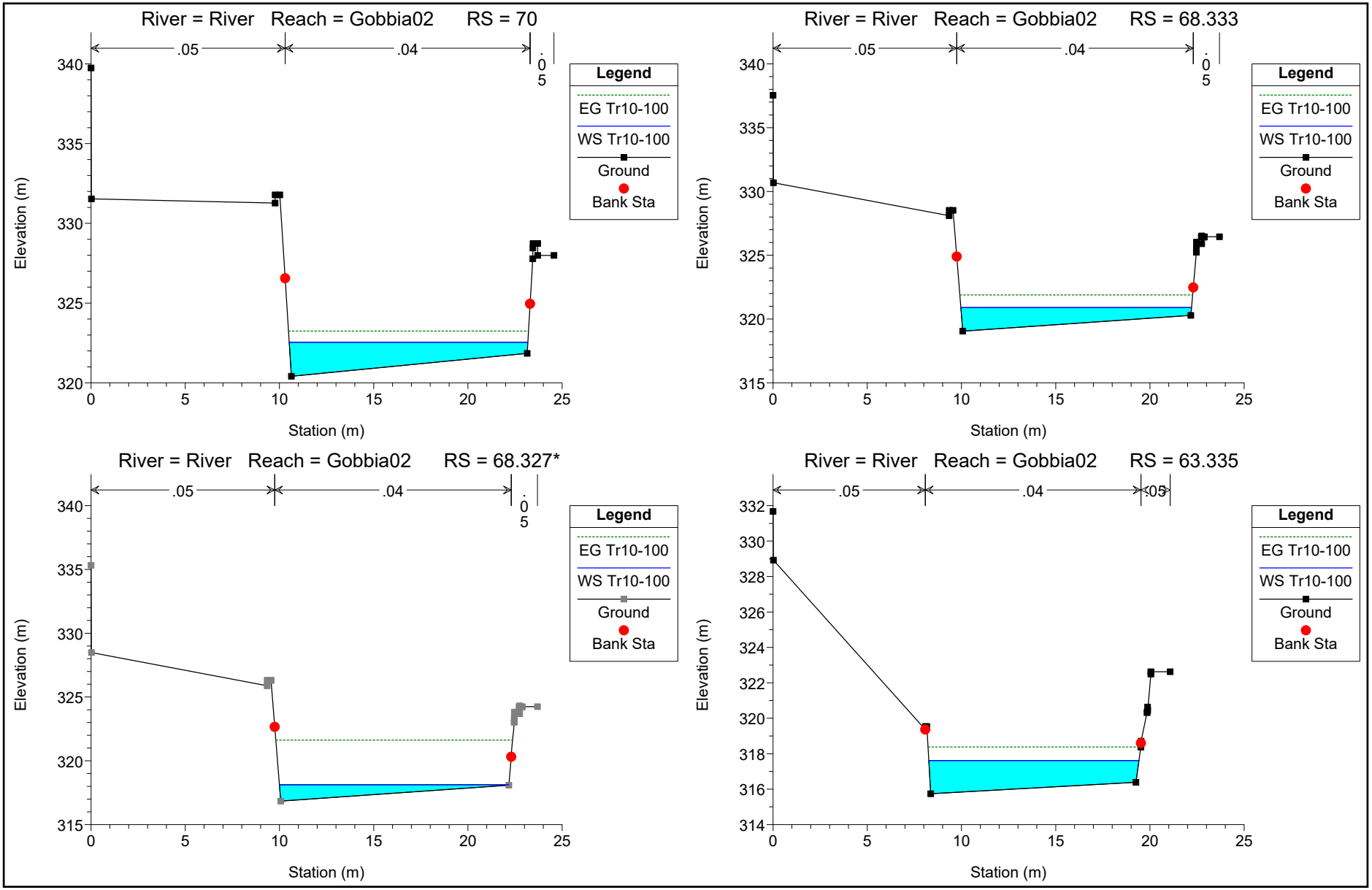

River = River Reach = Gobbia02 RS = 140.96*
.014
.013
.011
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia02 RS = 140
.01
.01
.01
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia02 RS = 139 Culv
.01
.01
.01
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia02 RS = 139 Culv
.04
.02
.02
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)

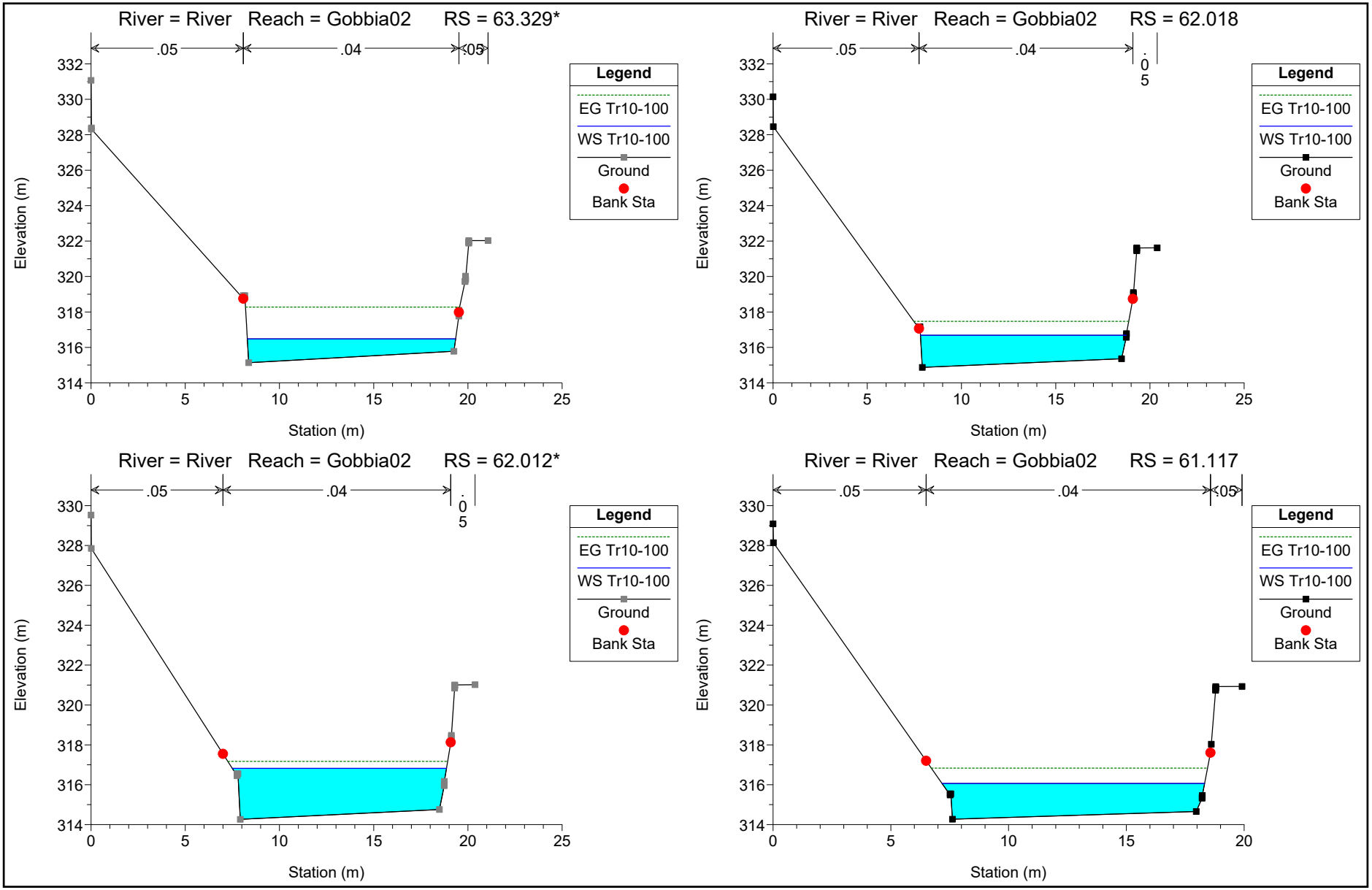

River = River Reach = Gobbia02 RS = 130
.04
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia02 RS = 120.27*
.04
.01
River = River Reach = Gobbia02 RS = 120
.04
.01
River = River Reach = Gobbia02 RS = 119 Culv
.04
.01

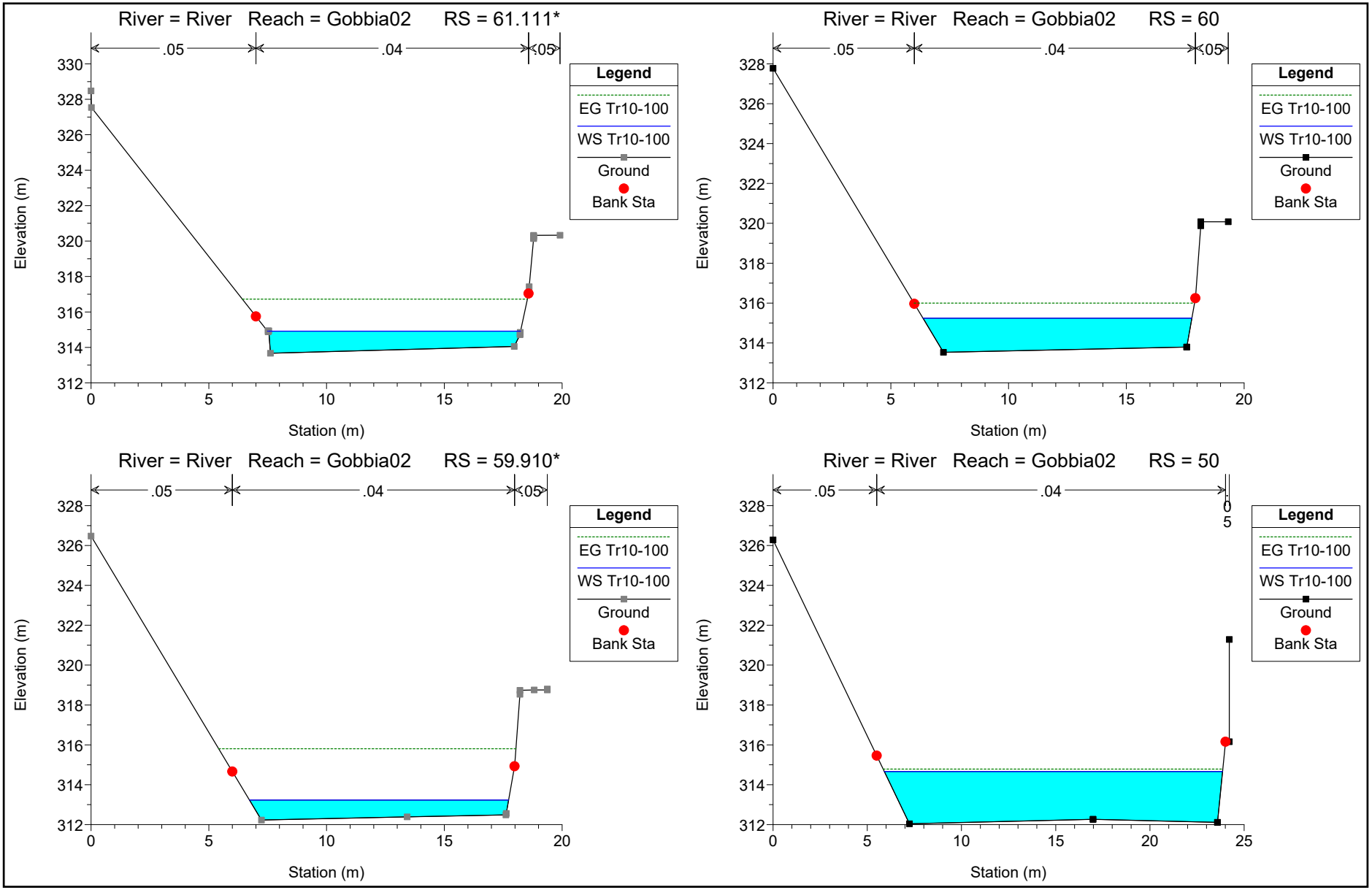

River = River Reach = Gobbia02 RS = 119 Culv
River = River Reach = Gobbia02 RS = 110
River = River Reach = Gobbia02 RS = 103.22
River = River Reach = Gobbia02 RS = 103.18*
.02
.04
.02
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)

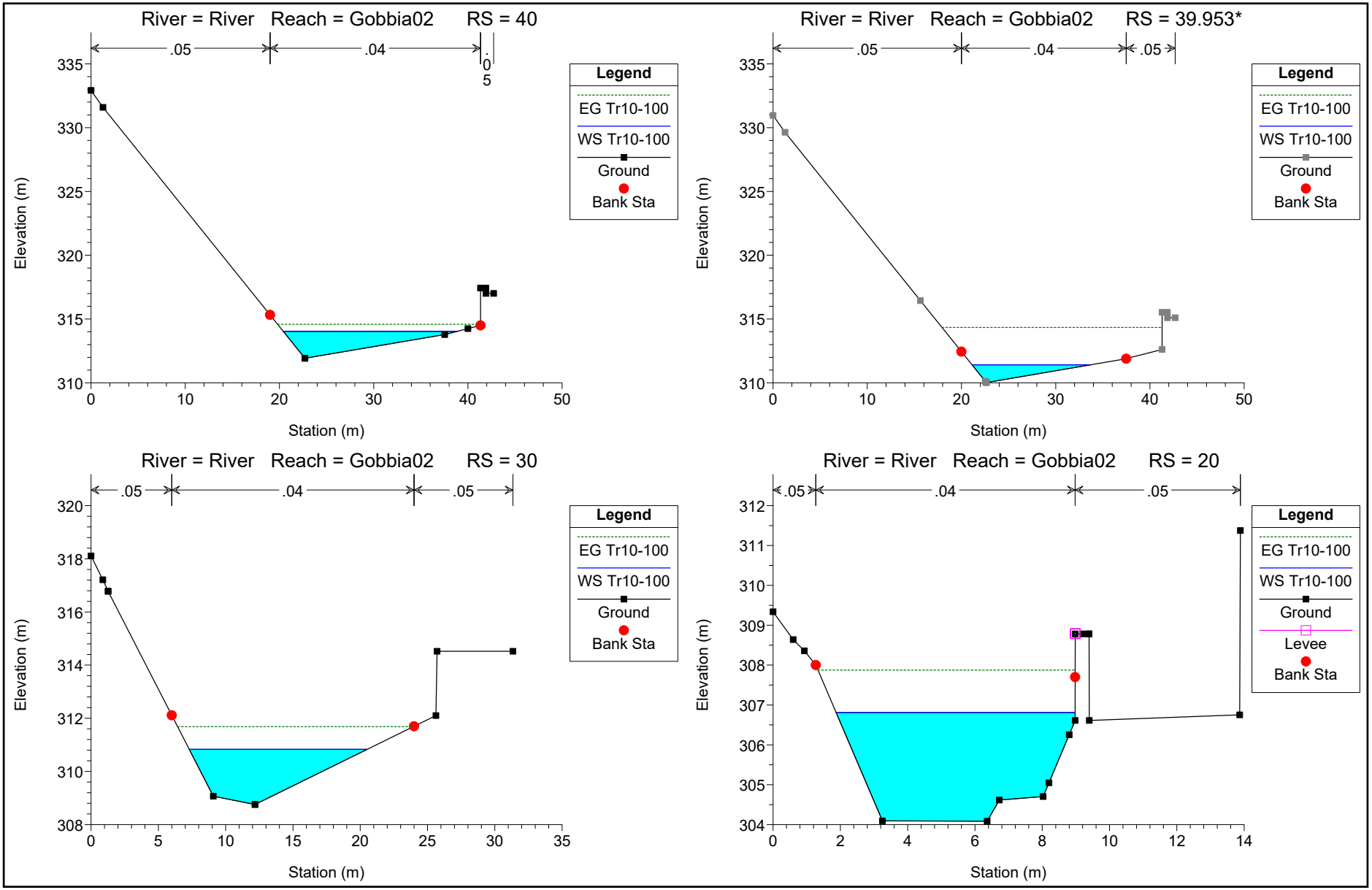

River = River Reach = Gobbia02 RS = 100
.02
.04
.02
Elevation (m)
Station (m)
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
River = River Reach = Gobbia02 RS = 90
.02
.04
.02
Elevation (m)
Station (m)
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
River = River Reach = Gobbia02 RS = 80
.05
.04
.05
Elevation (m)
Station (m)
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
River = River Reach = Gobbia02 RS = 79 BR
.05
.04
.05
Elevation (m)
Station (m)
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta

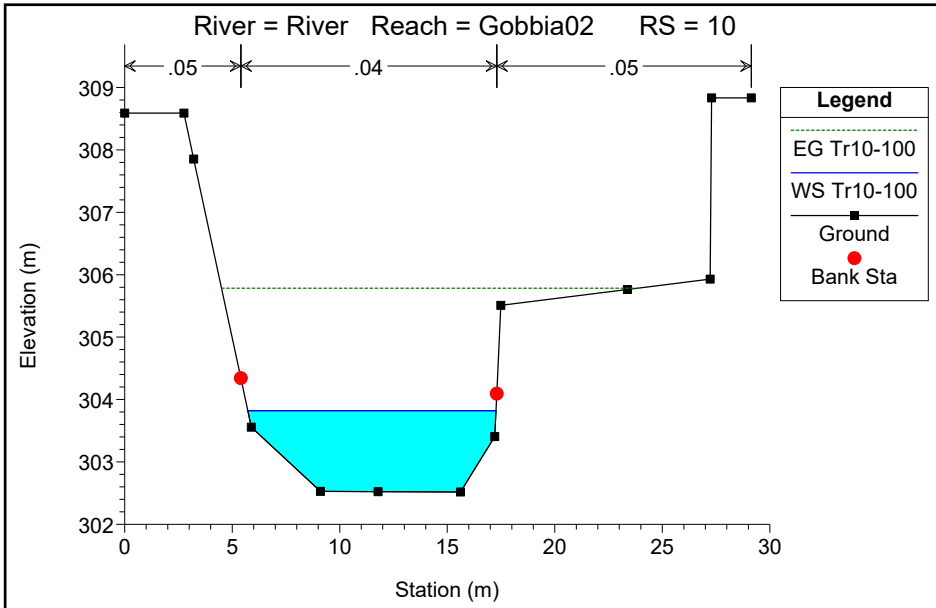

River = River Reach = Gobbia02 RS = 79 BR
River = River Reach = Gobbia02 RS = 78
River = River Reach = Gobbia02 RS = 75
River = River Reach = Gobbia02 RS = 74.965*
.05
.04
.05
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
320
322
324
326
328
330
332
0
5
10
15
20


River = River Reach = Gobbia02 RS = 70
.05
.04
.05
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia02 RS = 68.333
.05
.04
.05
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia02 RS = 68.327*
.05
.04
.05
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia02 RS = 63.335
.05
.04
.05
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)


River = River Reach = Gobbia02 RS = 63.329*
River = River Reach = Gobbia02 RS = 62.018
River = River Reach = Gobbia02 RS = 62.012*
River = River Reach = Gobbia02 RS = 61.117
.05
.04
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)


River = River Reach = Gobbia02 RS = 61.111*
.05
.04
.05
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia02 RS = 60
River = River Reach = Gobbia02 RS = 59.910*
River = River Reach = Gobbia02 RS = 50


River = River Reach = Gobbia02 RS = 40
.05
.04
.05
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia02 RS = 39.953*
.05
.04
.05
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia02 RS = 30
.05
.04
.05
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia02 RS = 20
.05
.04
.05
Legend
EG Tr10-100
WS Tr10-100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


River = River Reach = Gobbia02 RS = 10
.05
.04
.05
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
309
308
307
306
305
304
303
302
0
5
10
15
20
25
30