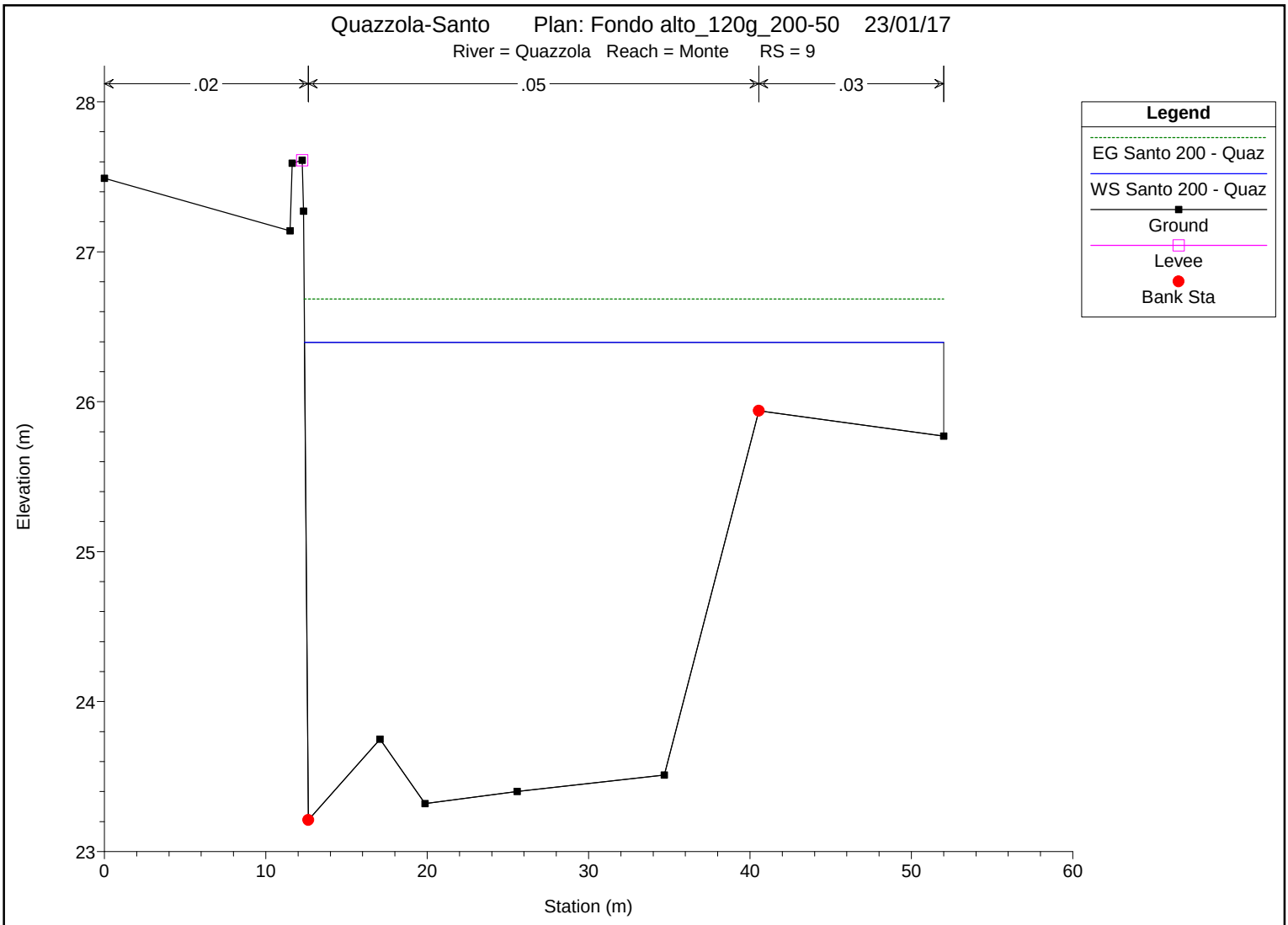
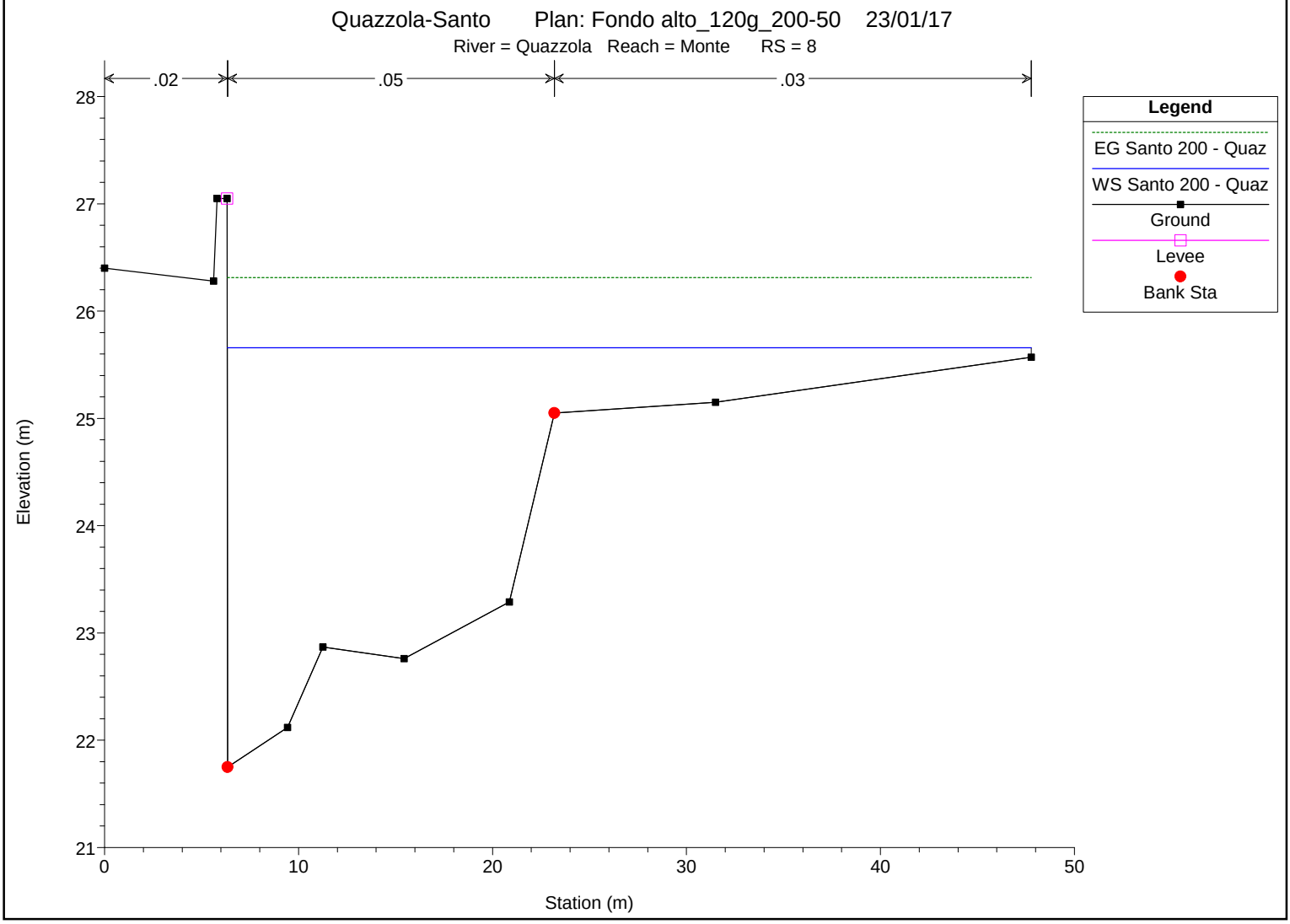
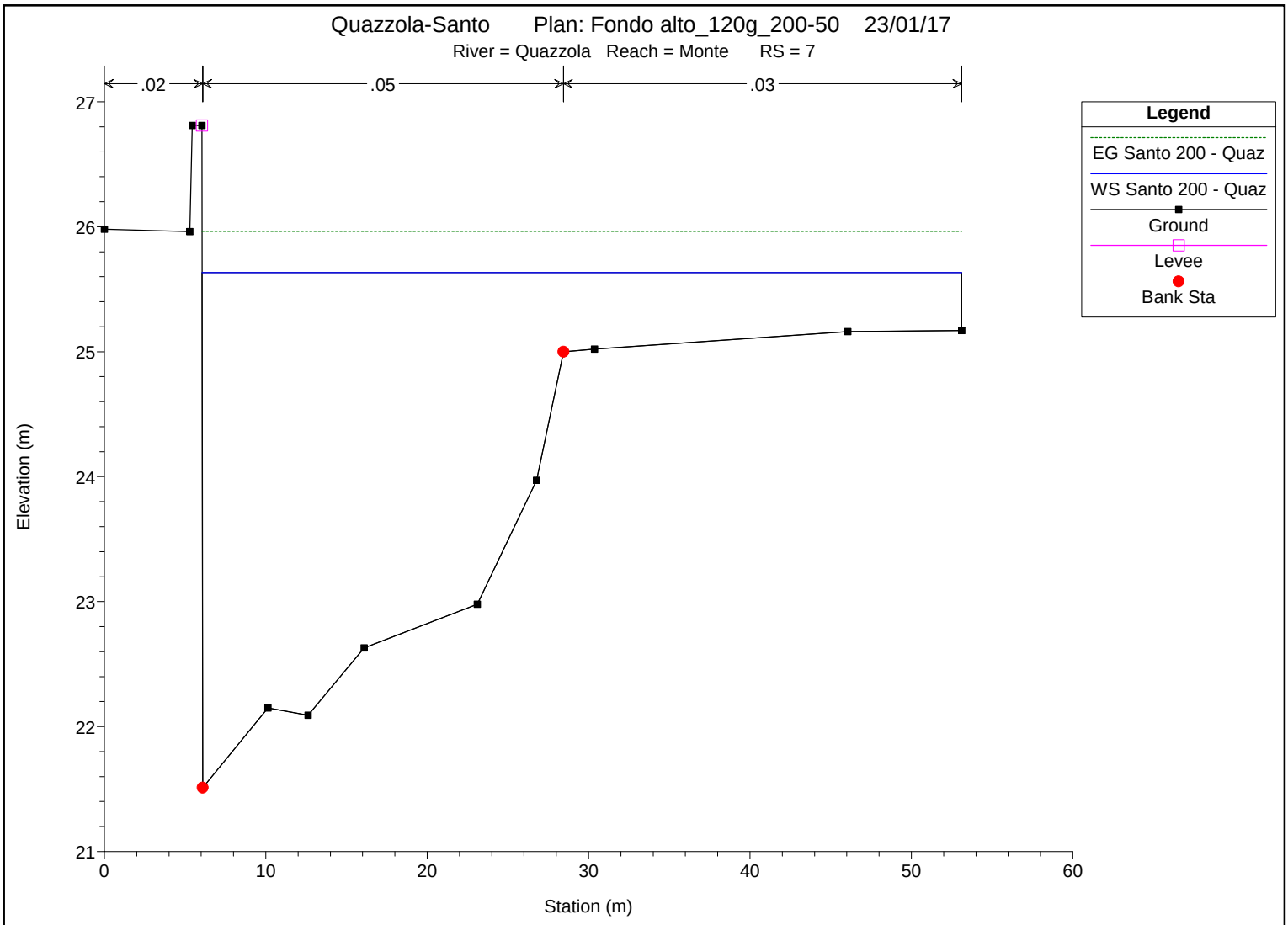
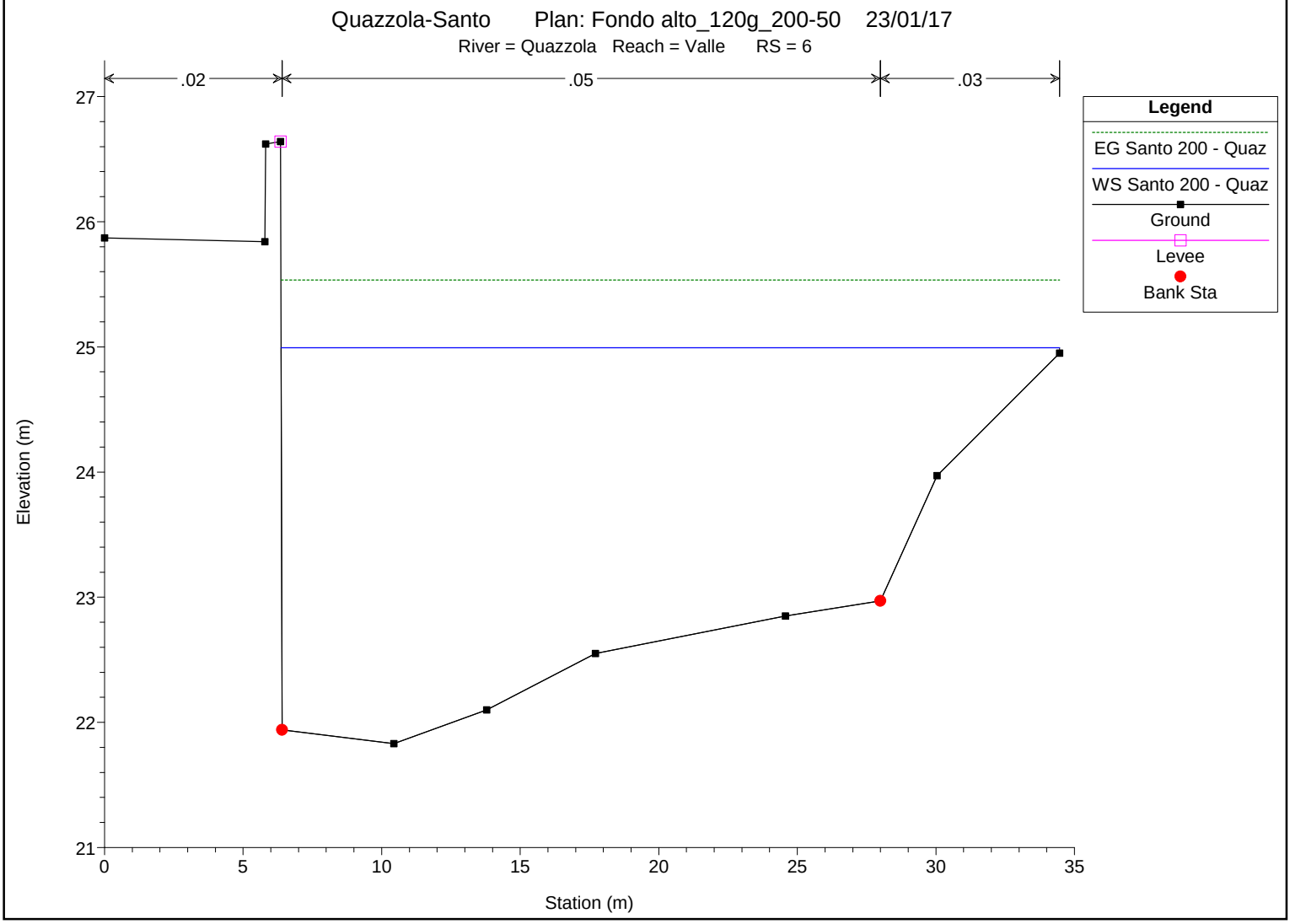
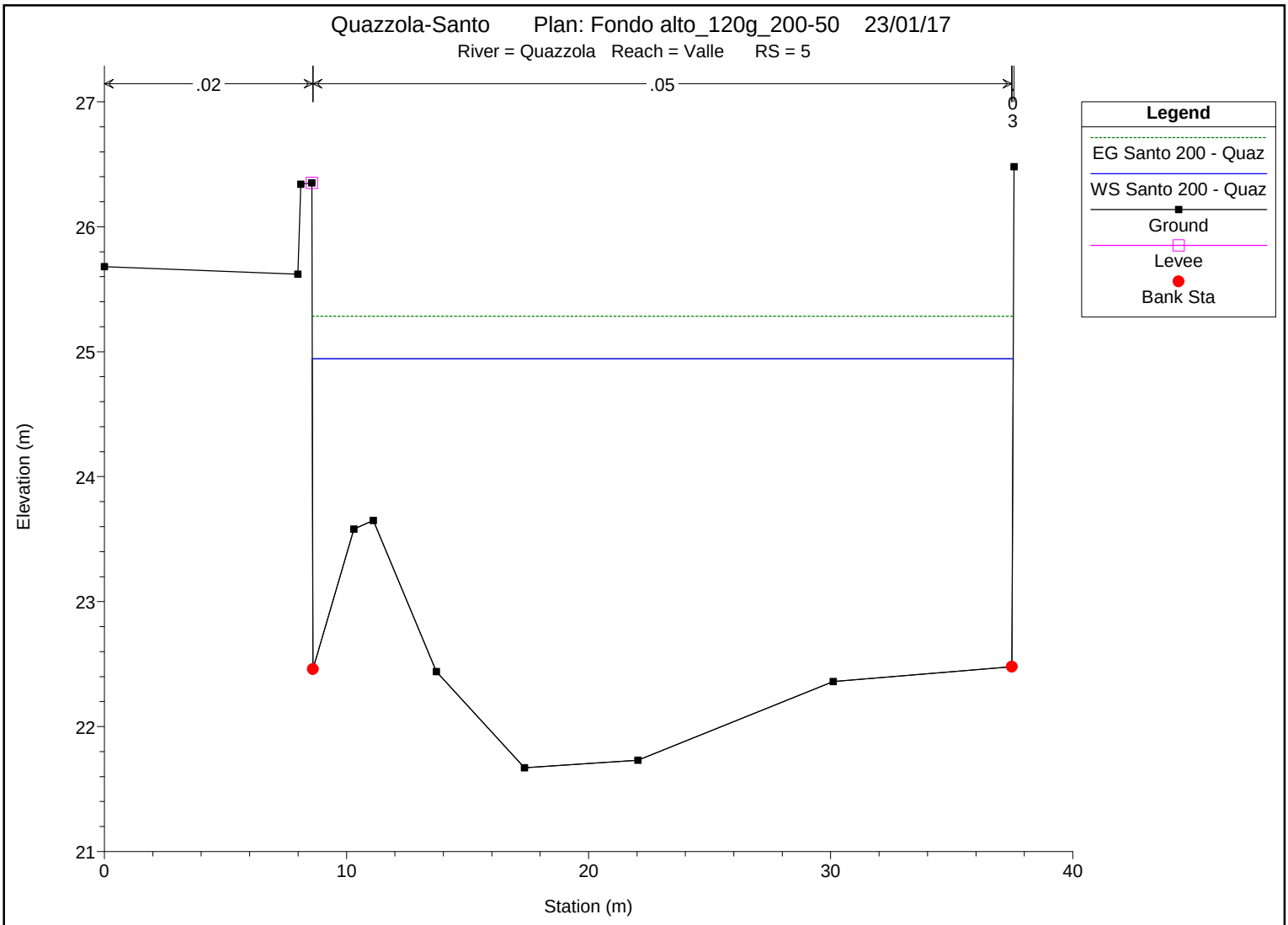
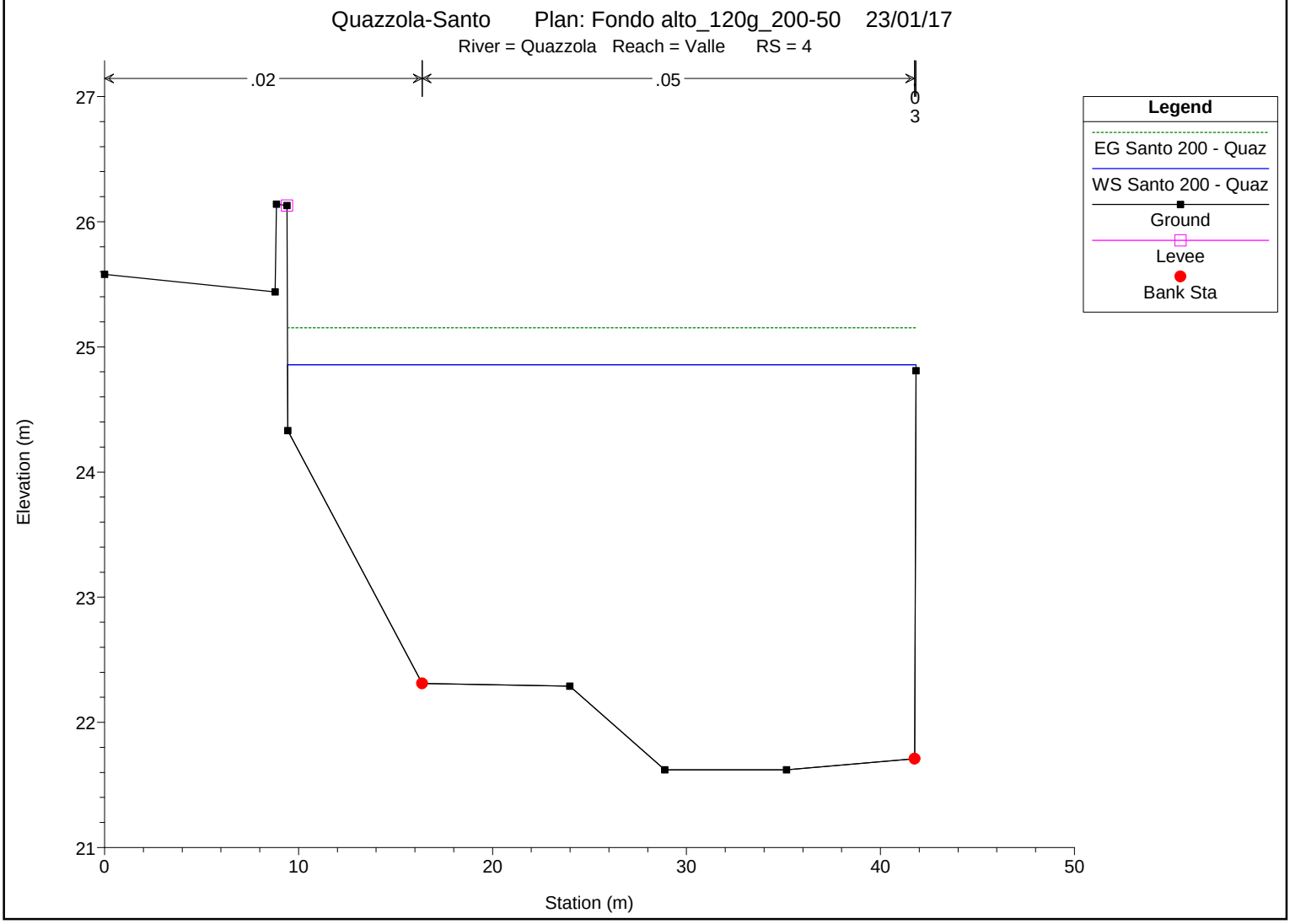

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Quazzola Reach = Monte RS = 9
.02
.05
.03
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
28
27
26
25
24
23
0
10
20
30
40
50
60

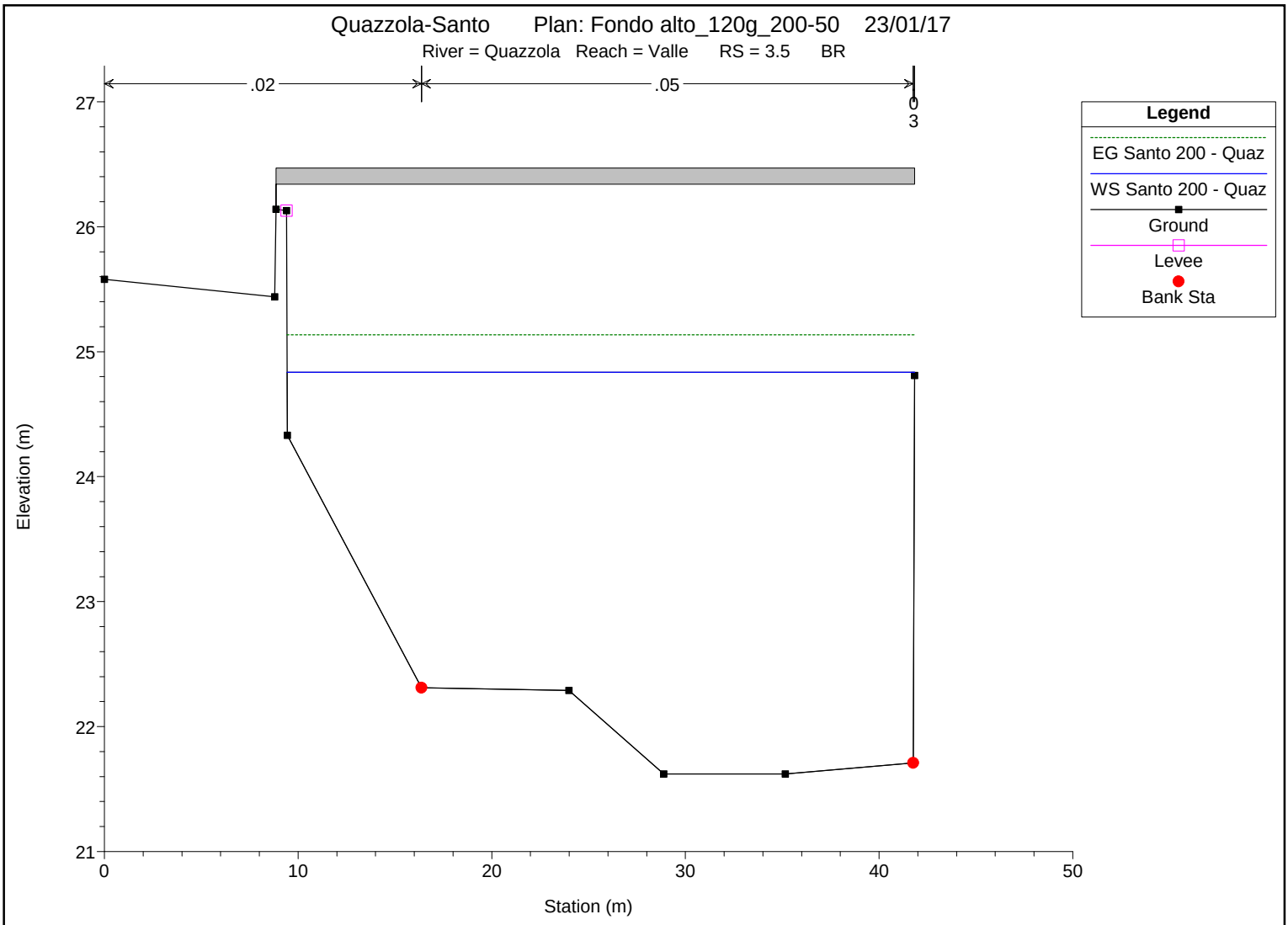

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Quazzola Reach = Monte RS = 8
.02
.05
.03
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
28
27
26
25
24
23
22
21
0
10
20
30
40
50

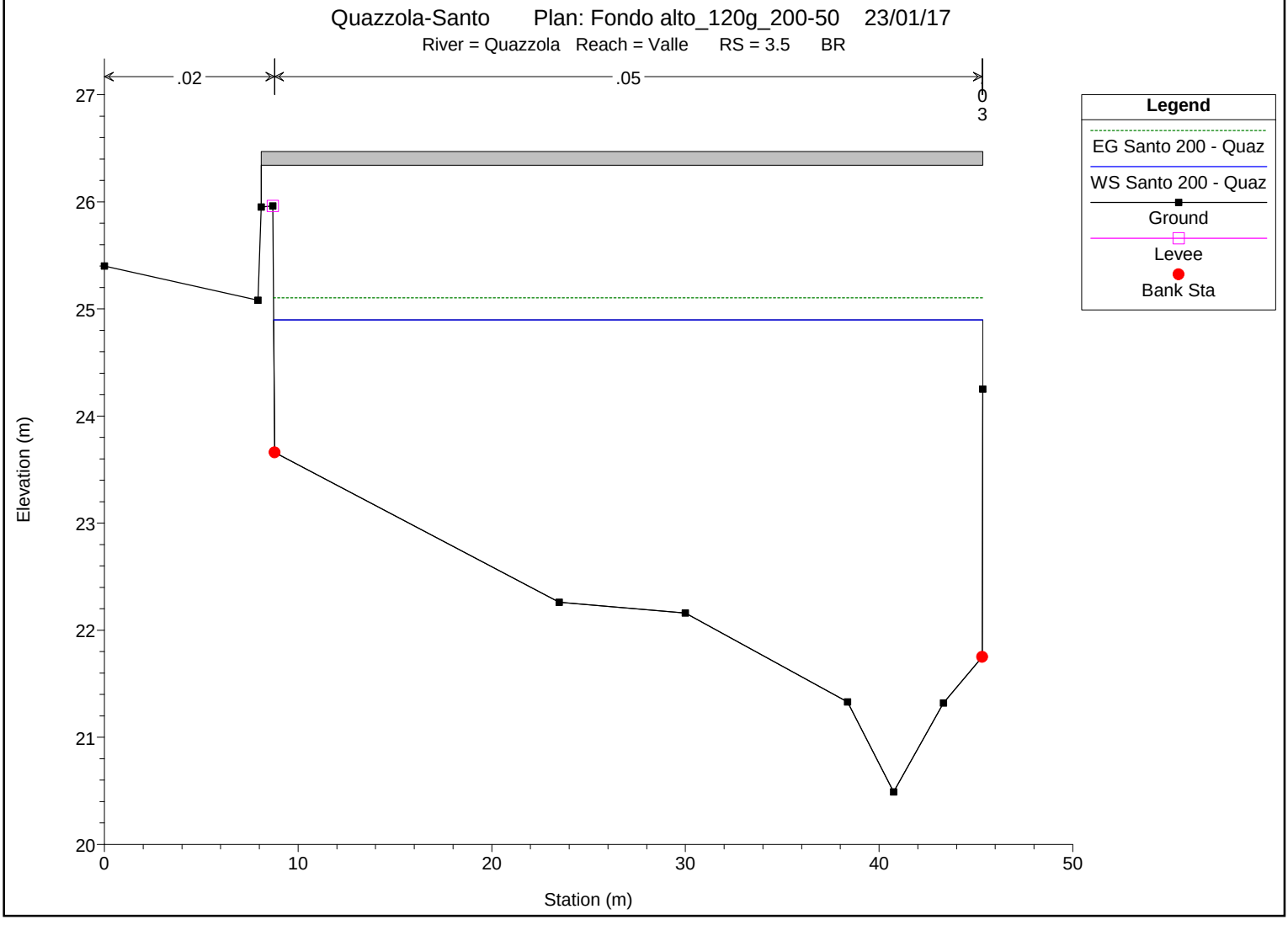

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Quazzola Reach = Monte RS = 7
.02
.05
.03
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
27
26
25
24
23
22
21
0
10
20
30
40
50
60

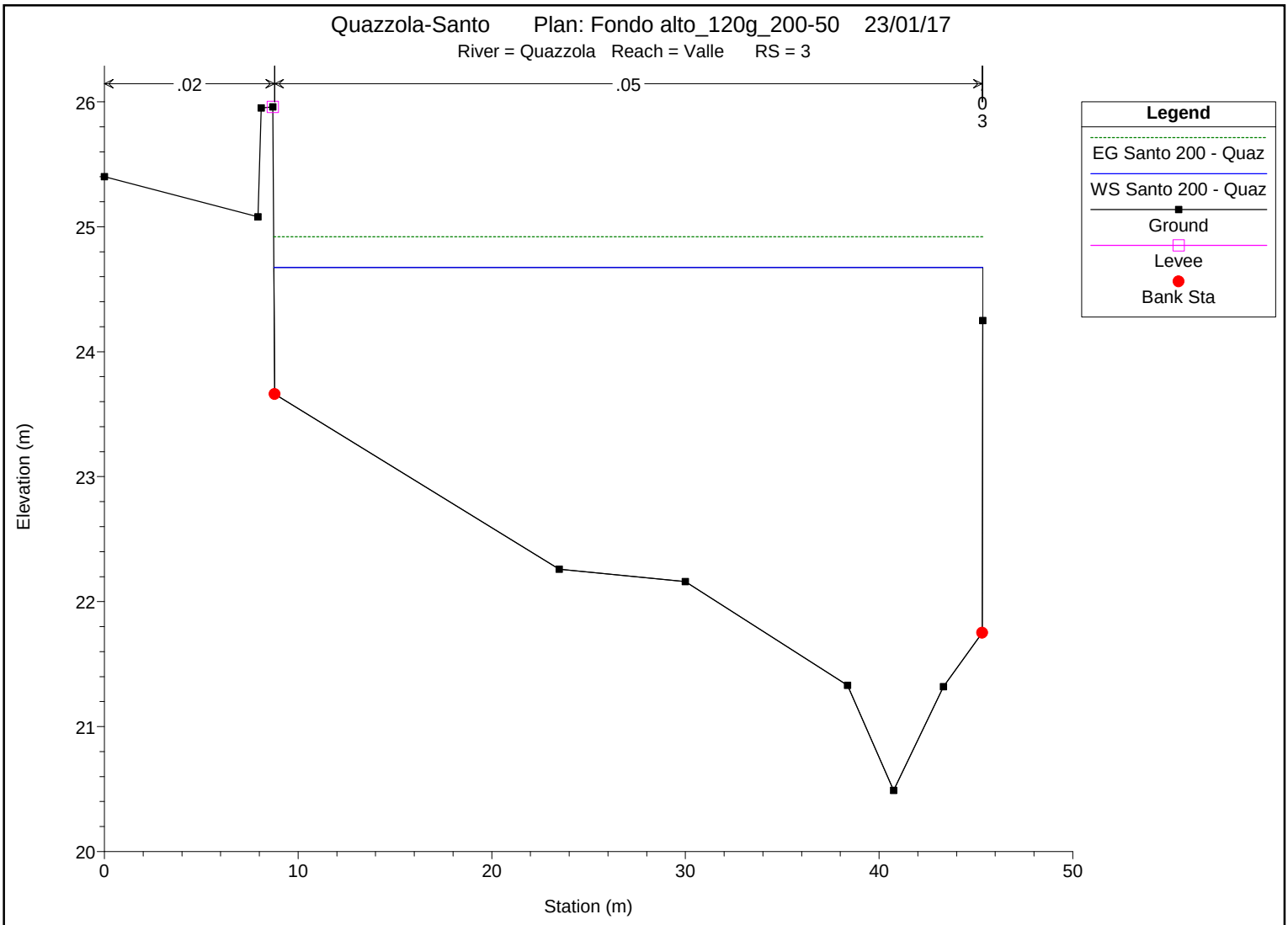

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Quazzola Reach = Valle RS = 6
.02
.05
.03
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
27
26
25
24
23
22
21
0
5
10
15
20
25
30
35

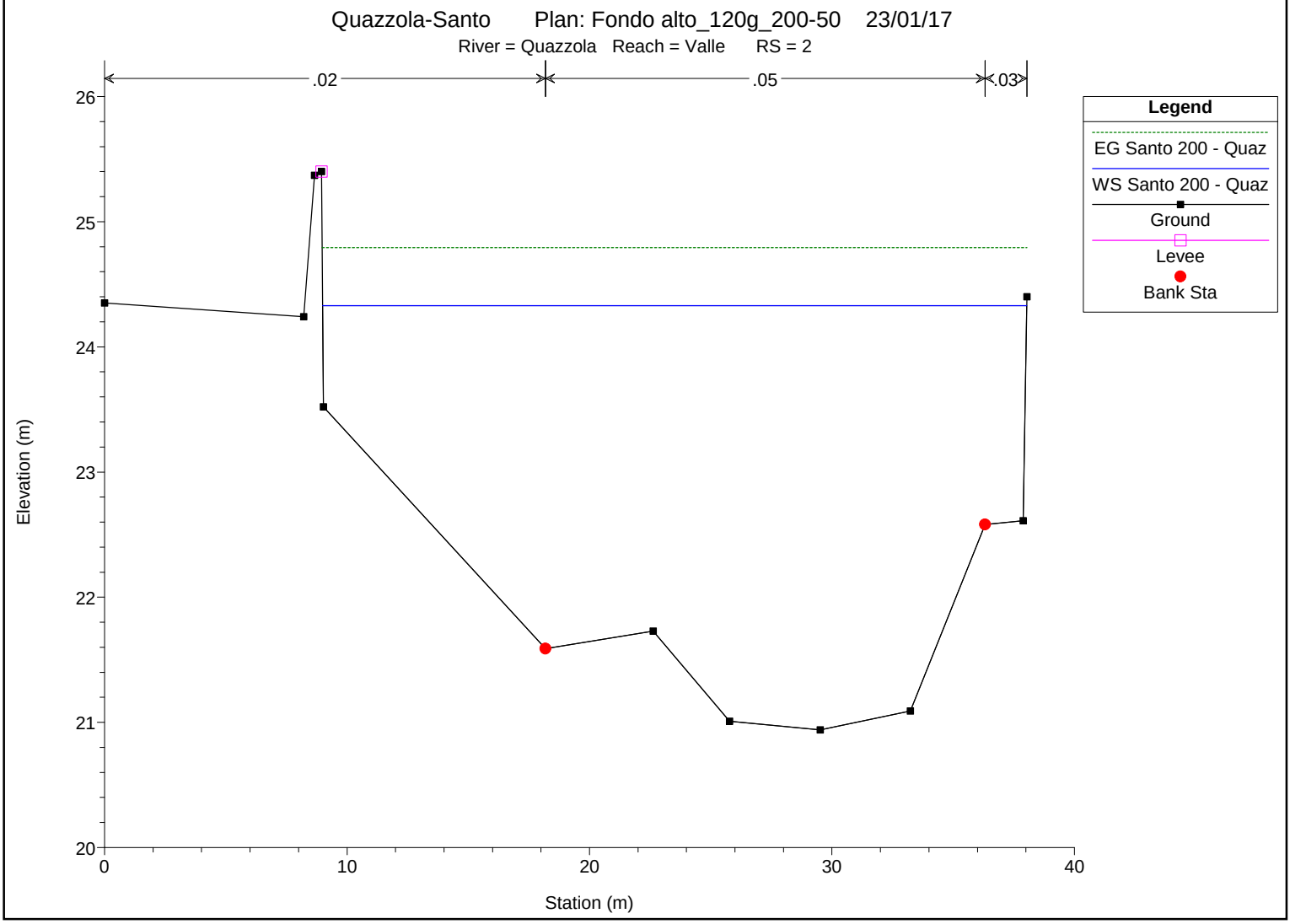

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Quazzola Reach = Valle RS = 5
.02
.05
0
3
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
27
26
25
24
23
22
21
0
10
20
30
40

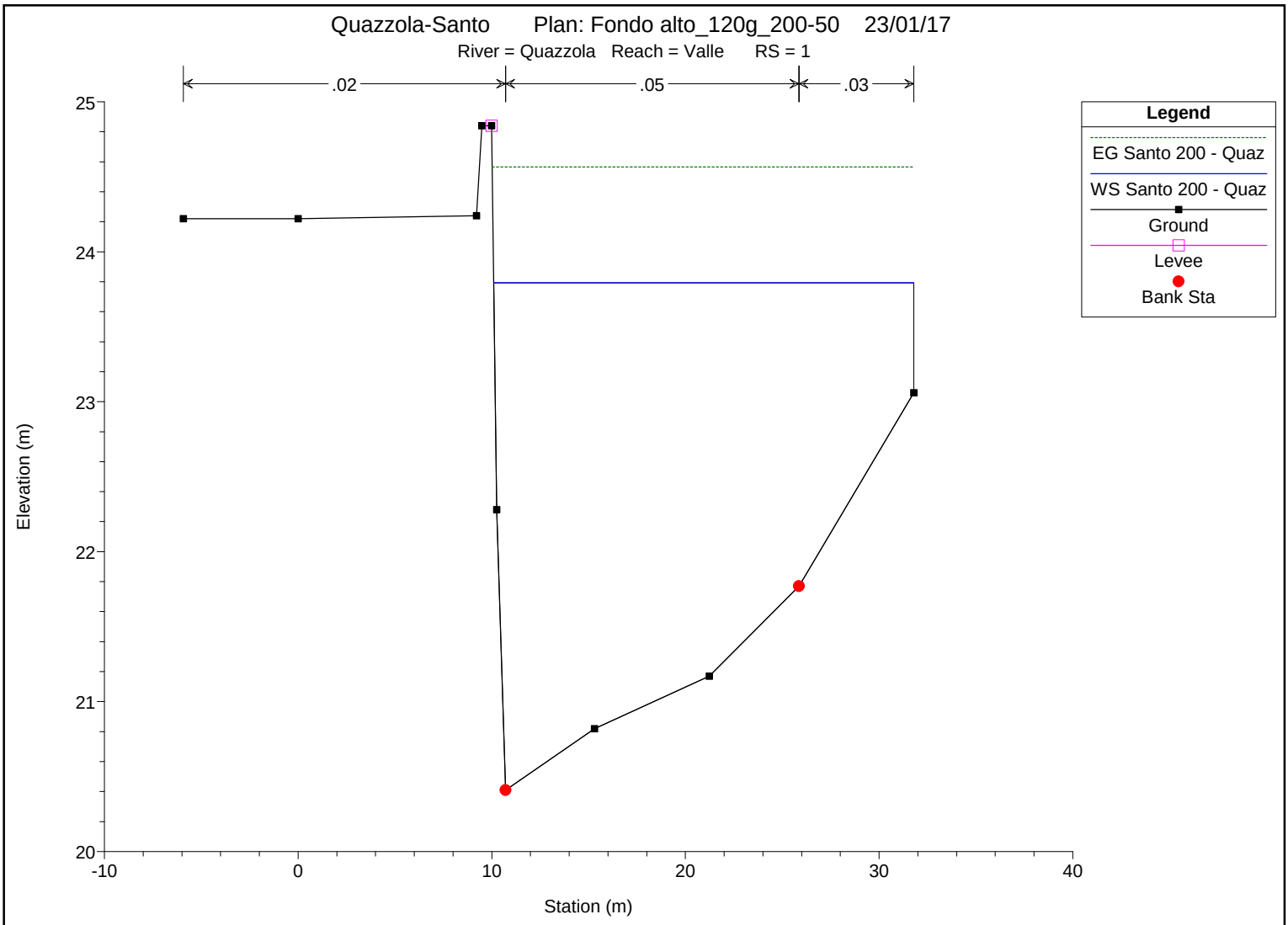

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Quazzola Reach = Valle RS = 4
.02
.05
0
3
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
27
26
25
24
23
22
21
0
10
20
30
40
50

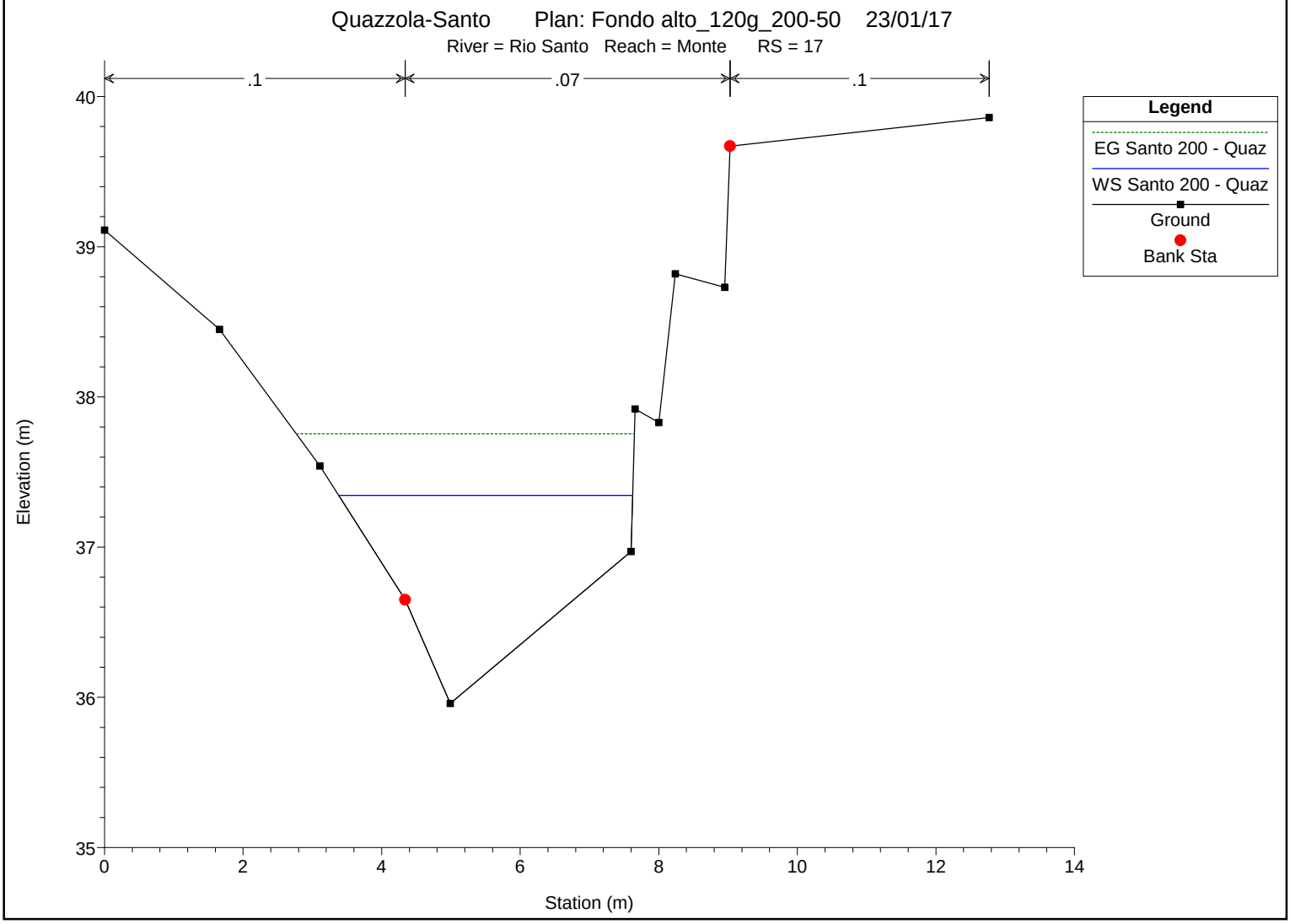

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Quazzola Reach = Valle RS = 3.5 BR
.02
.05
0
3
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
27
26
25
24
23
22
21
0
10
20
30
40
50

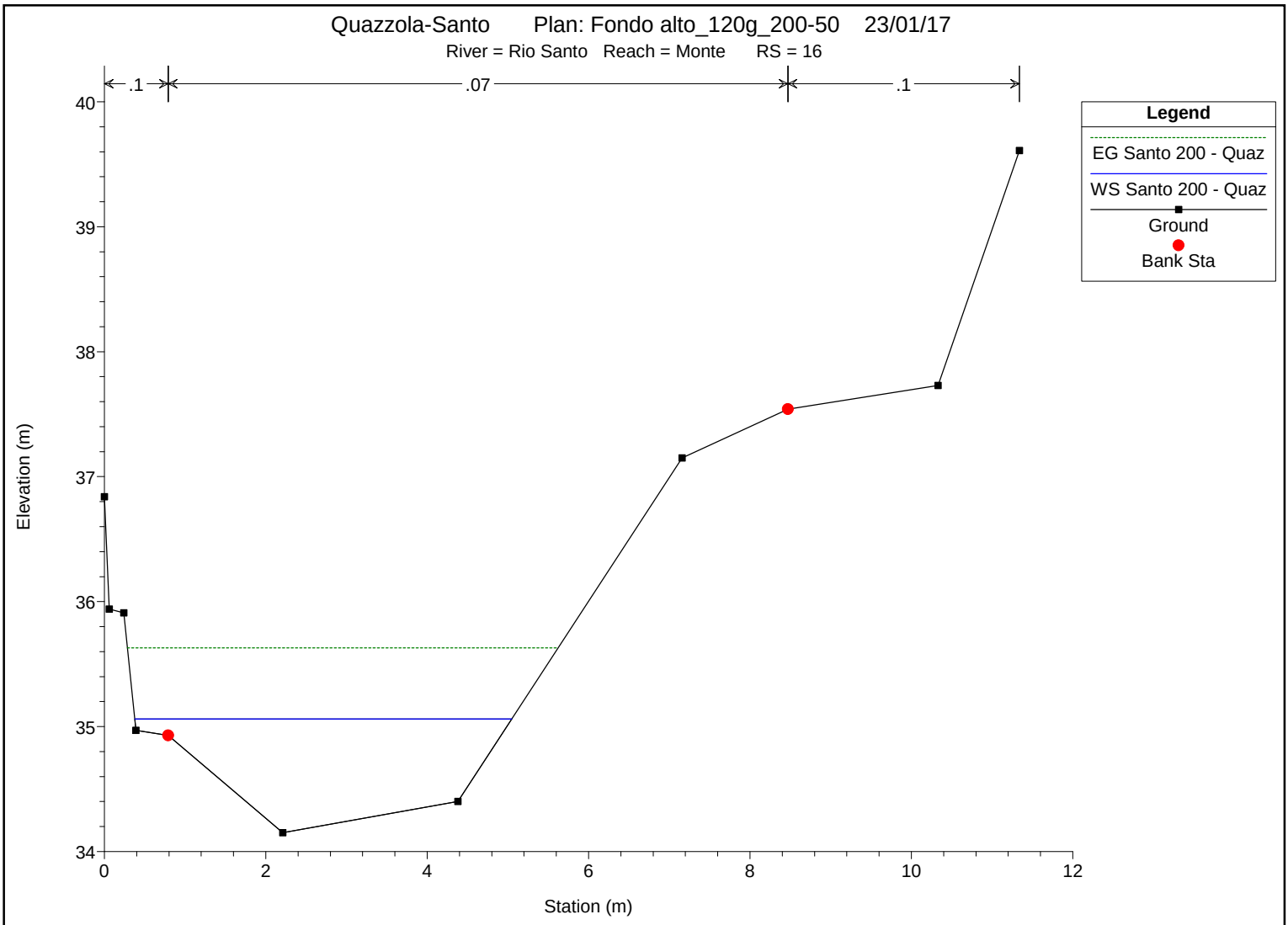

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Quazzola Reach = Valle RS = 3.5 BR
.02
.05
0
3
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
27
26
25
24
23
22
21
20
0
10
20
30
40
50

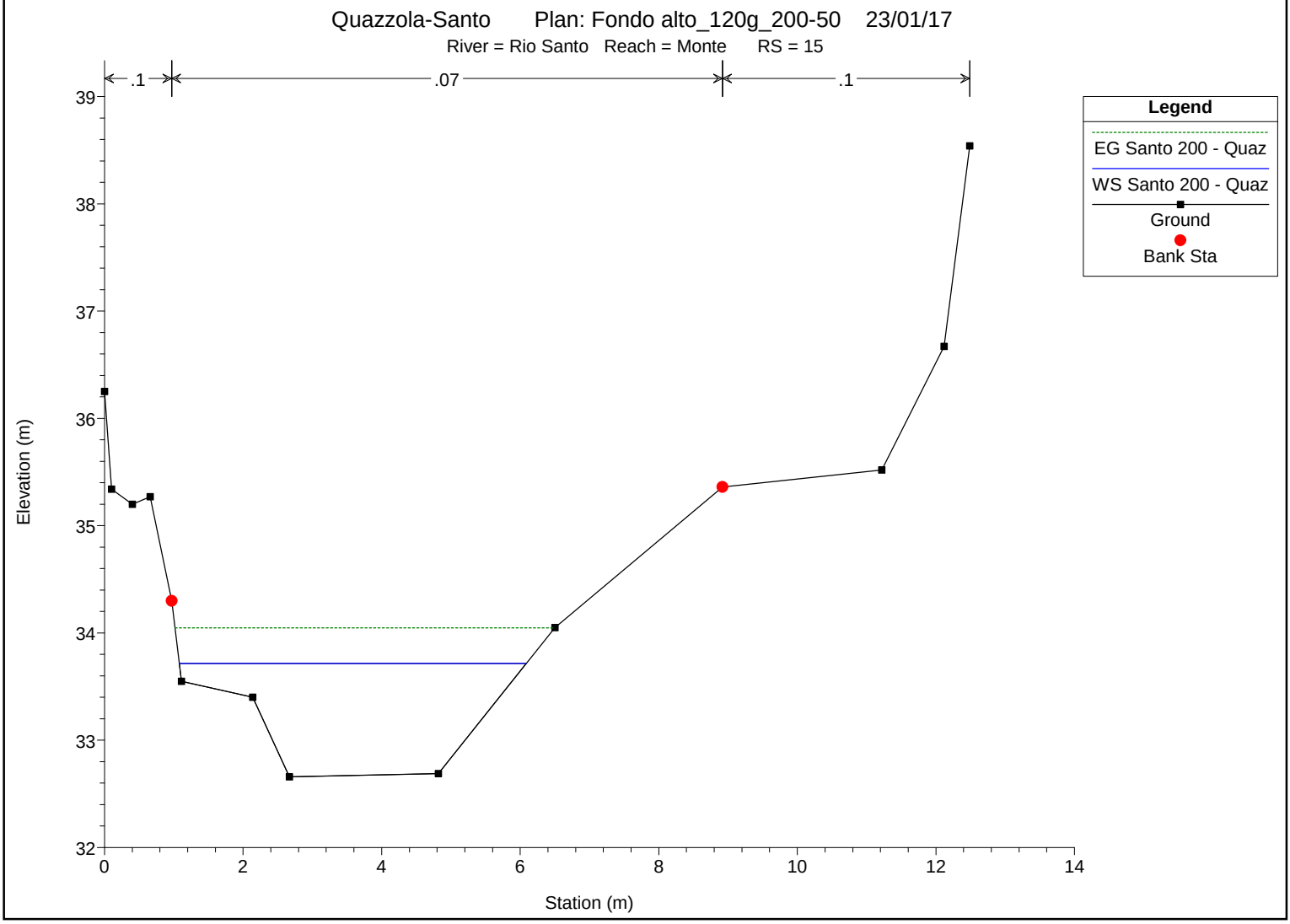

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Quazzola Reach = Valle RS = 3
.02
.05
0
3
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
20
21
22
23
24
25
26
0
10
20
30
40
50

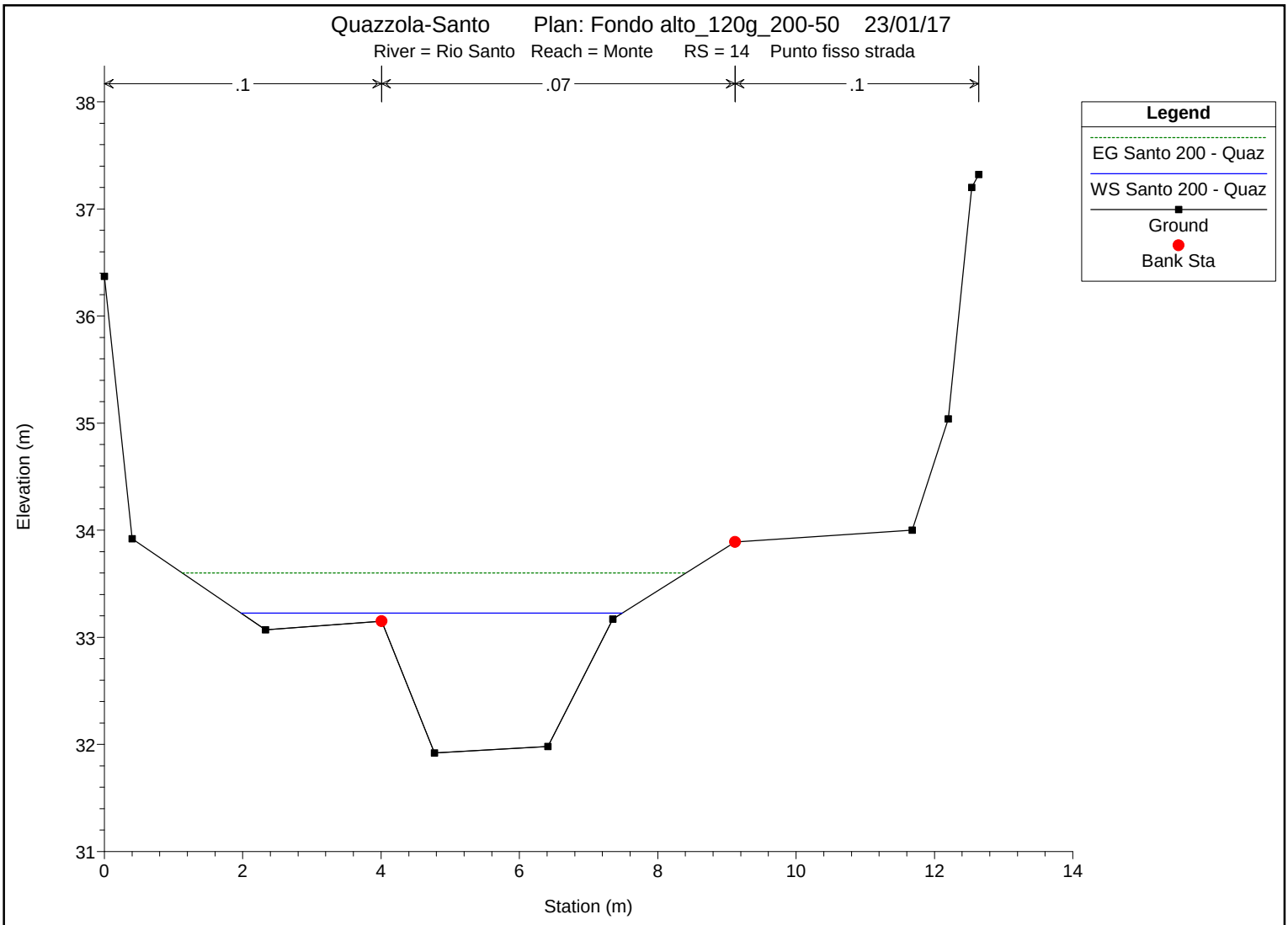

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Quazzola Reach = Valle RS = 2
.02
.05
.03
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
20
21
22
23
24
25
26
0
10
20
30
40

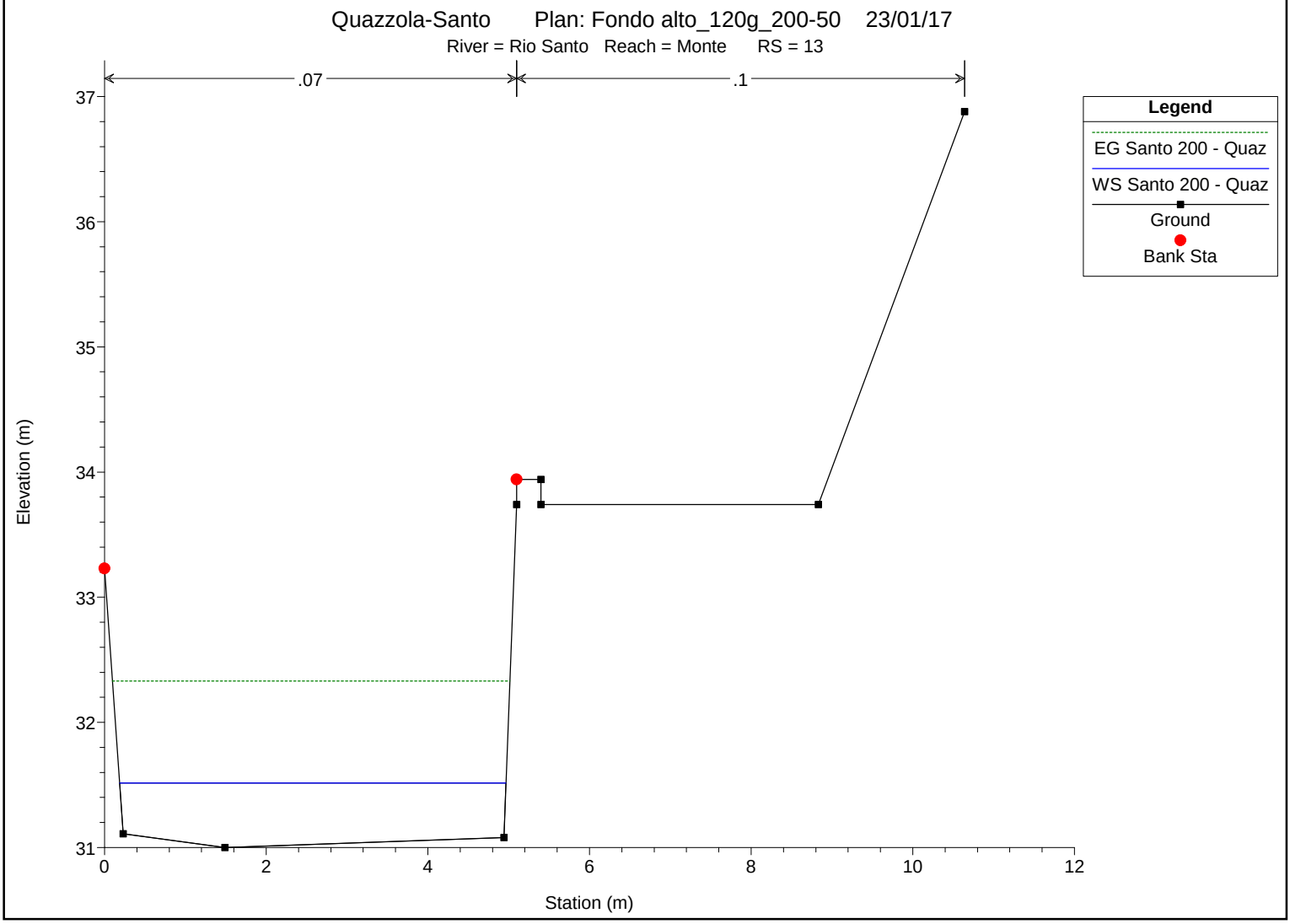

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Quazzola Reach = Valle RS = 1
.02
.05
.03
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
25
24
23
22
21
20
-10
0
10
20
30
40

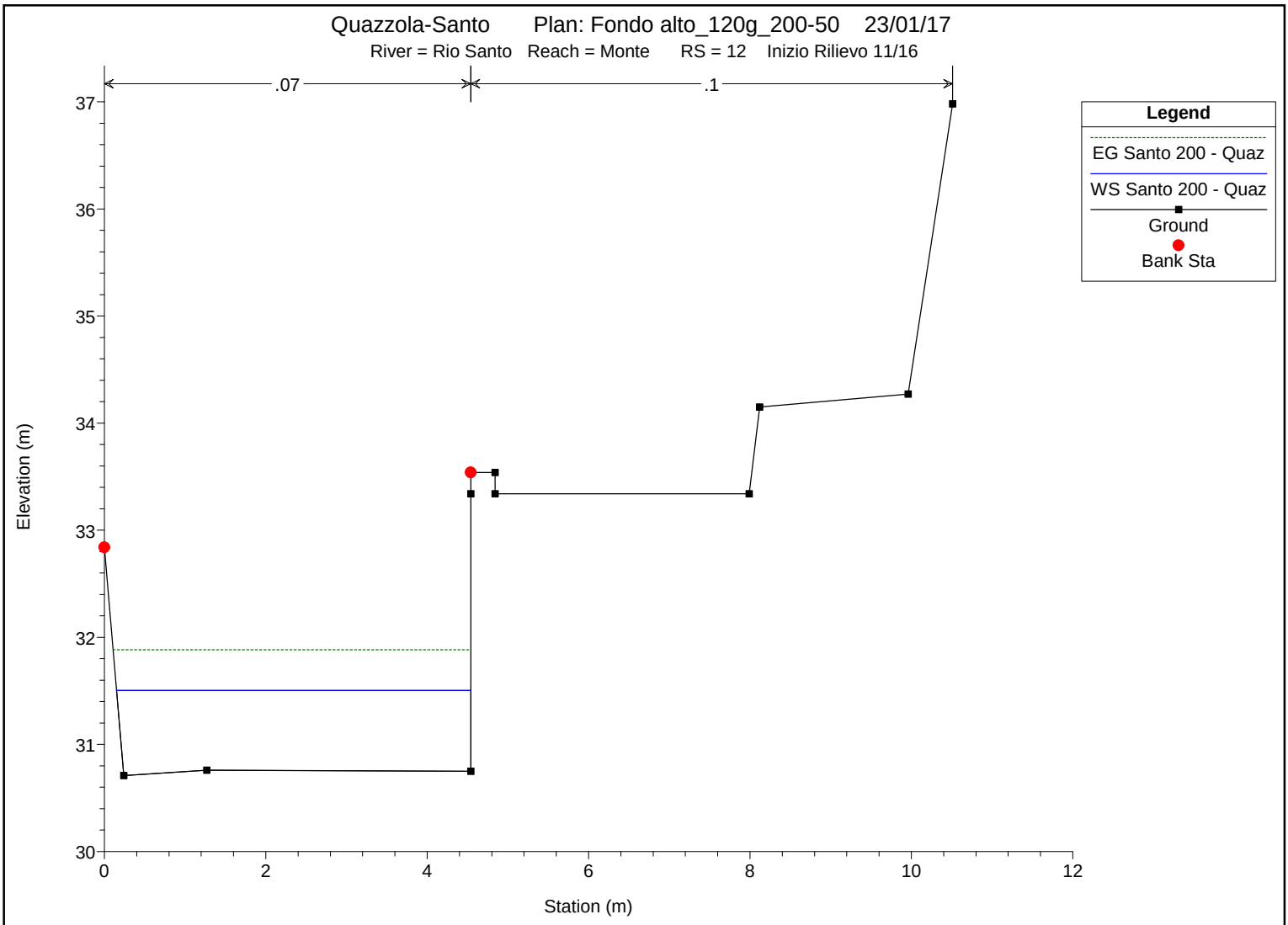

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 17
.1
.07
.1
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Bank Sta
Elevation (m)
Station (m)
40
39
38
37
36
35
0
2
4
6
8
10
12
14

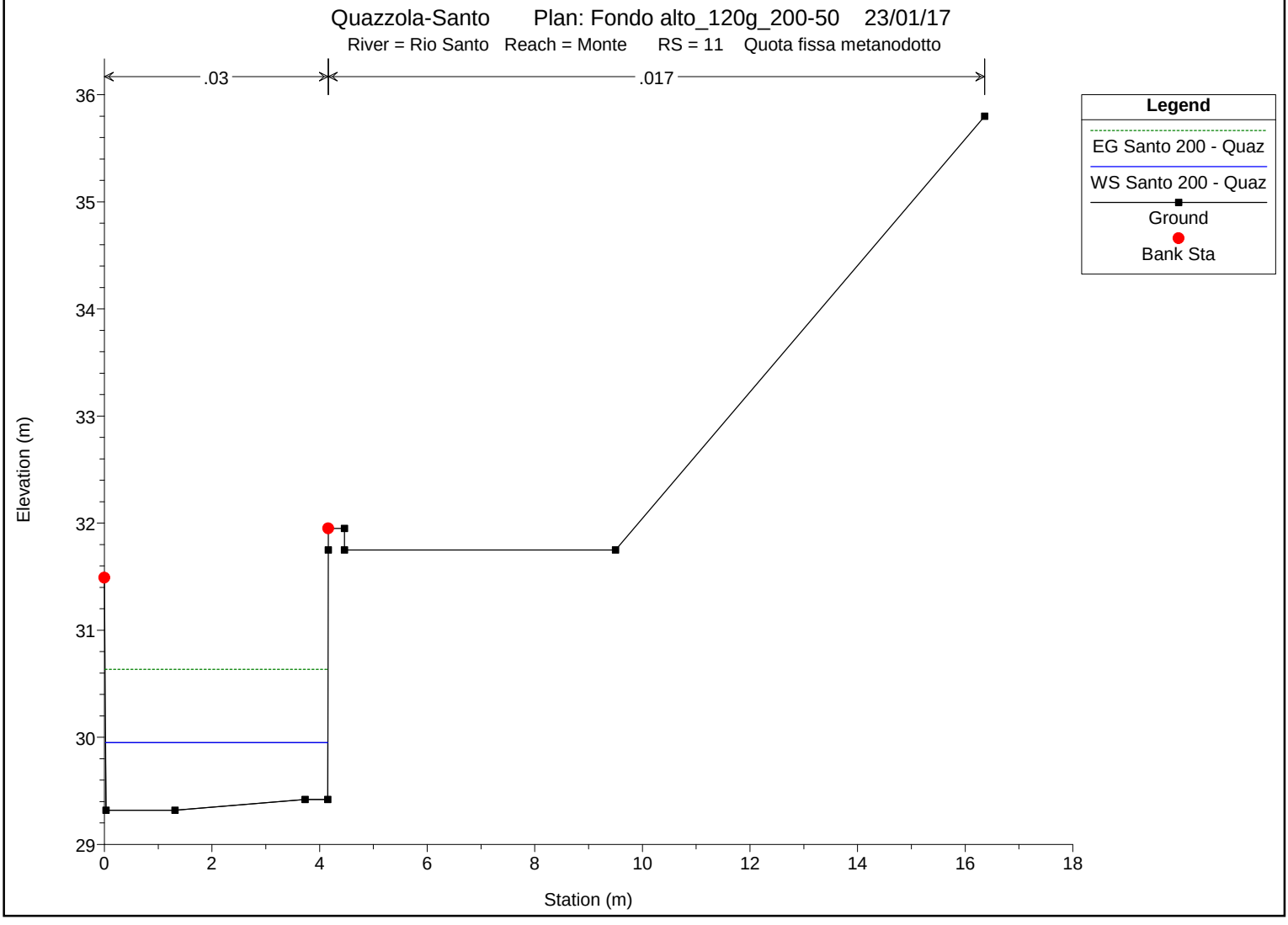

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 16
.1
.07
.1
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Bank Sta
Elevation (m)
Station (m)
34
35
36
37
38
39
40
0
2
4
6
8
10
12

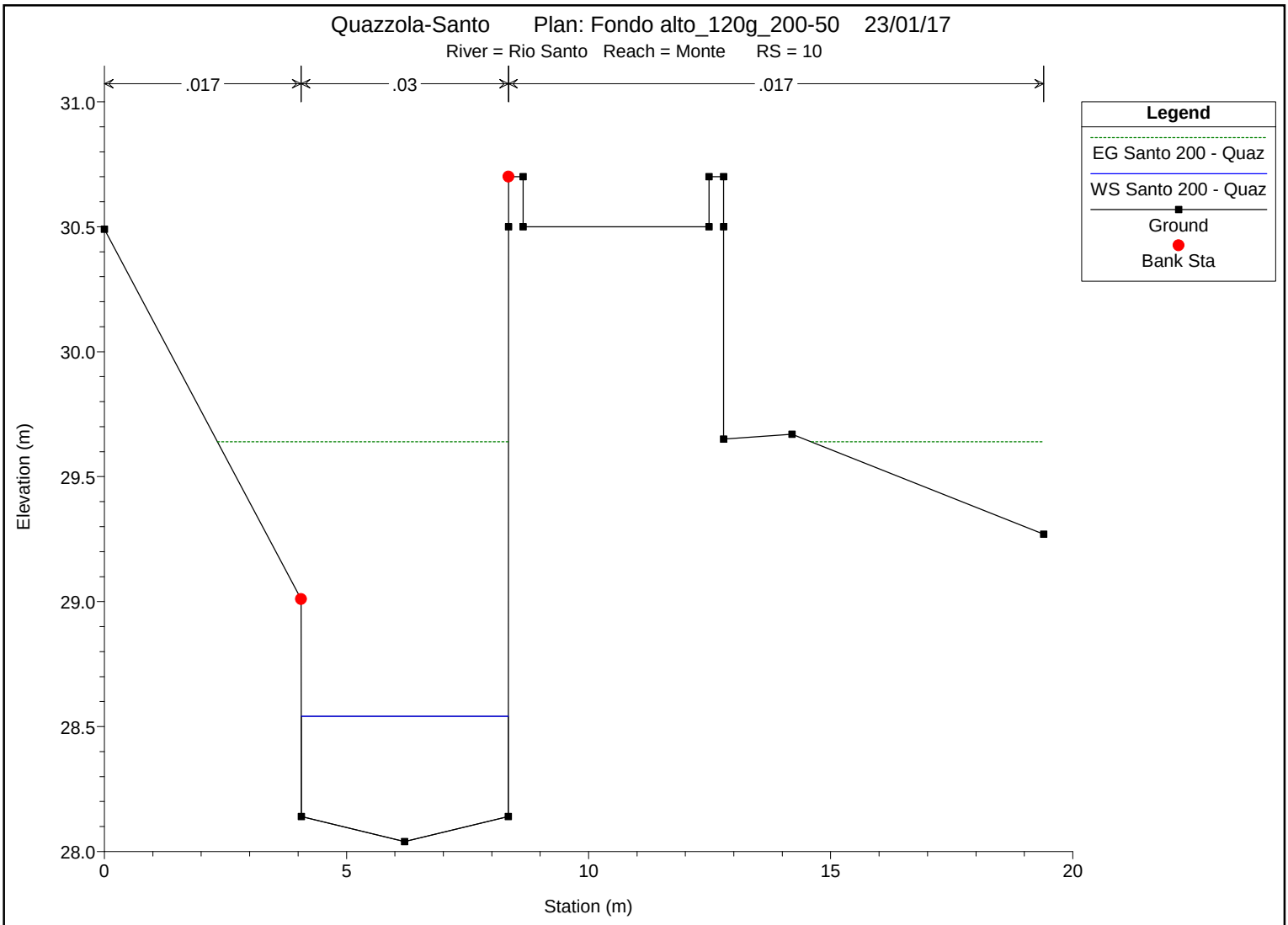

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 15
.1
.07
.1
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Bank Sta
Elevation (m)
Station (m)
32
33
34
35
36
37
38
39
0
2
4
6
8
10
12
14

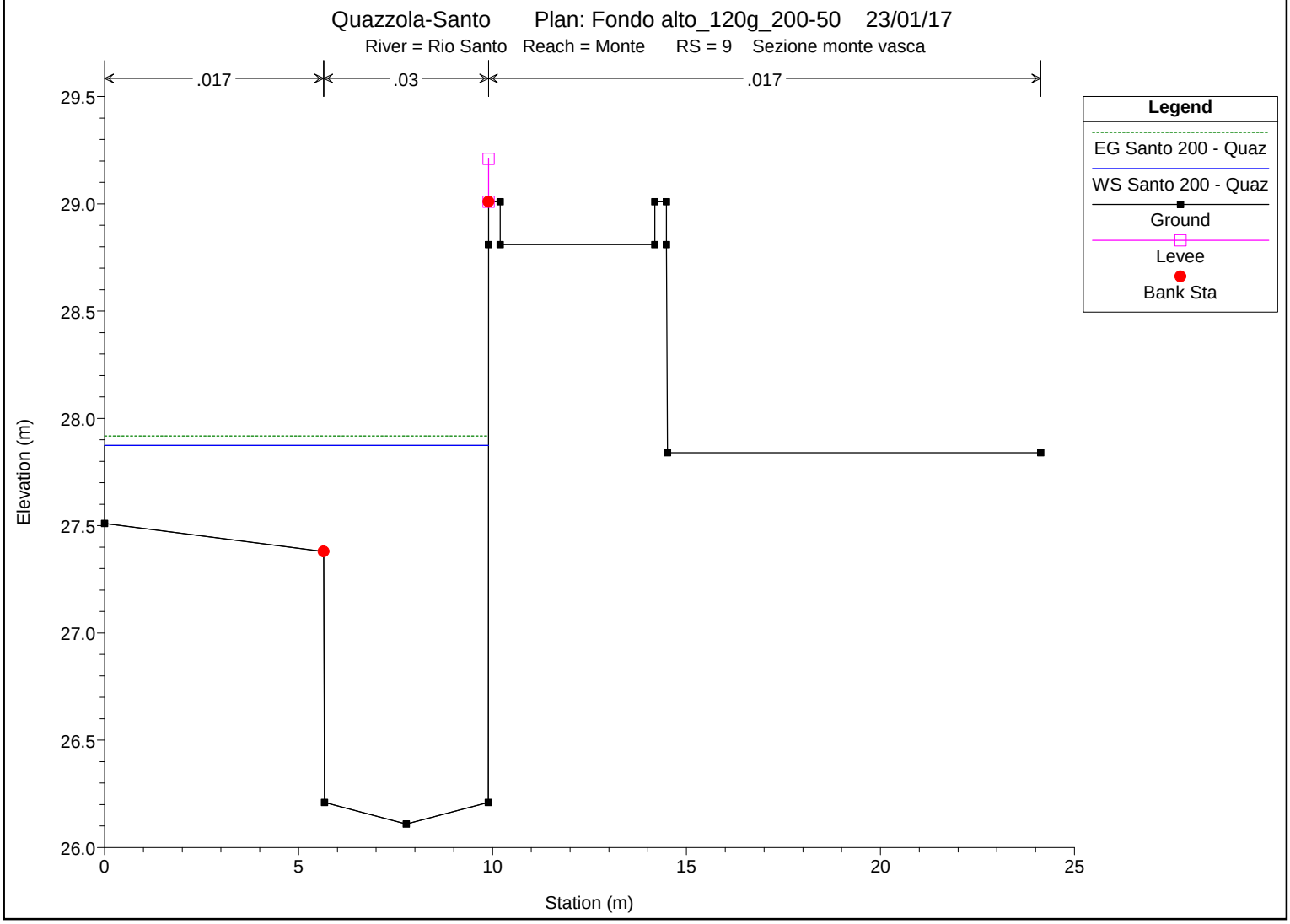

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 14 Punto fisso strada
.1
.07
.1
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Bank Sta
Elevation (m)
Station (m)
38
37
36
35
34
33
32
31
0
2
4
6
8
10
12
14

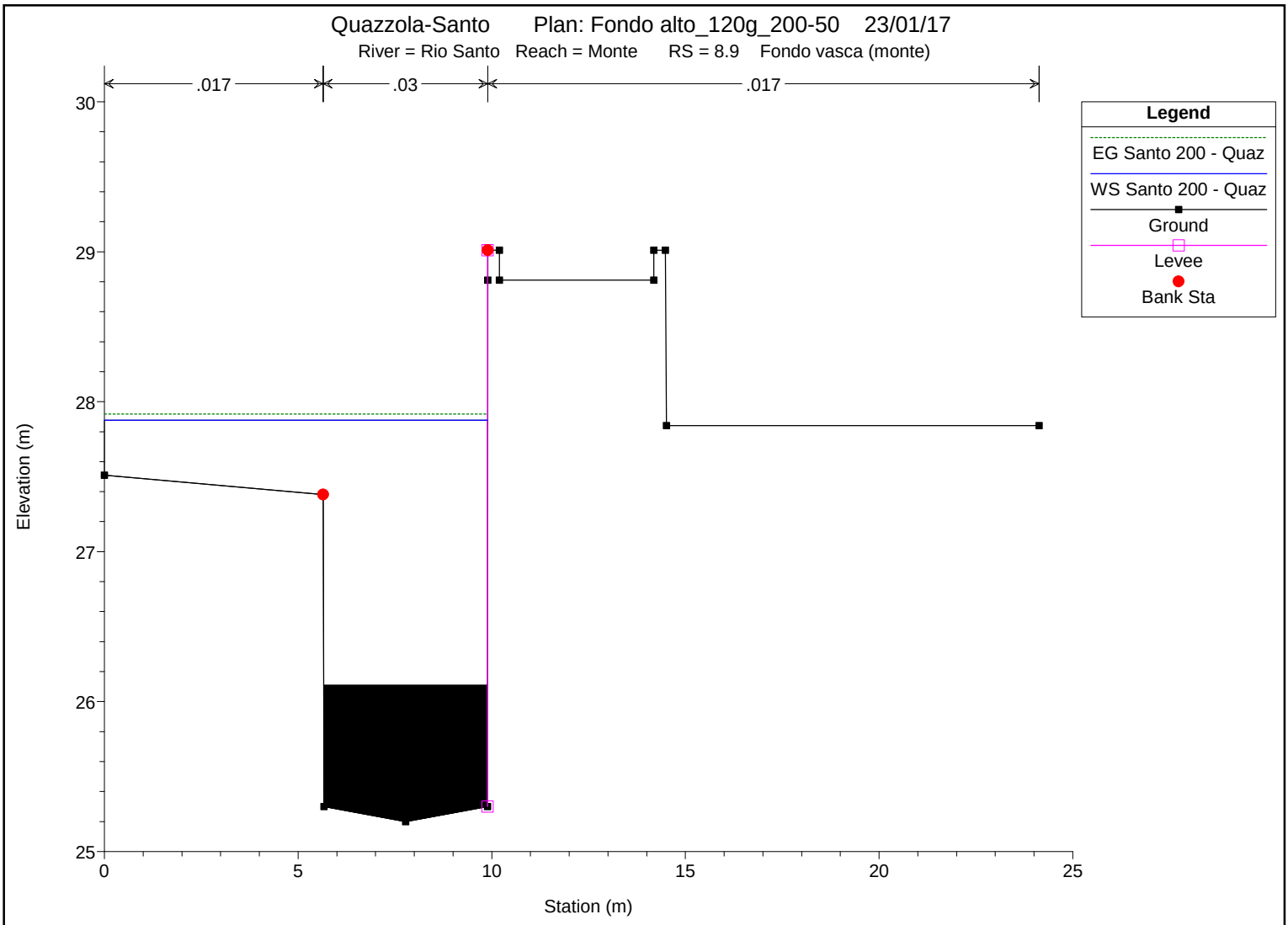

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 13
.07
.1
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Bank Sta
Elevation (m)
Station (m)
37
36
35
34
33
32
31
0
2
4
6
8
10
12

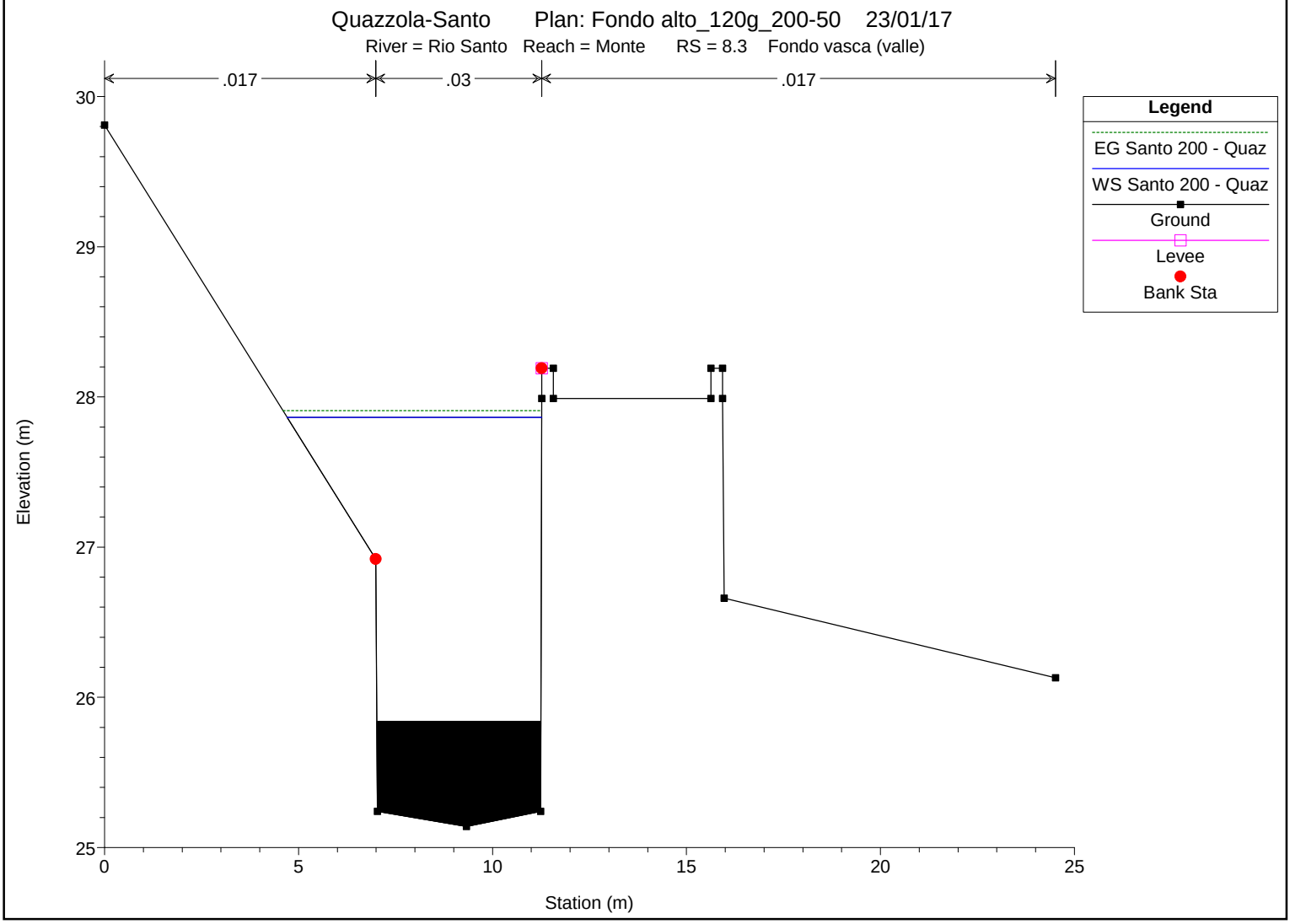

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 12 Inizio Rilievo 11/16
.07
.1
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Bank Sta
Elevation (m)
Station (m)

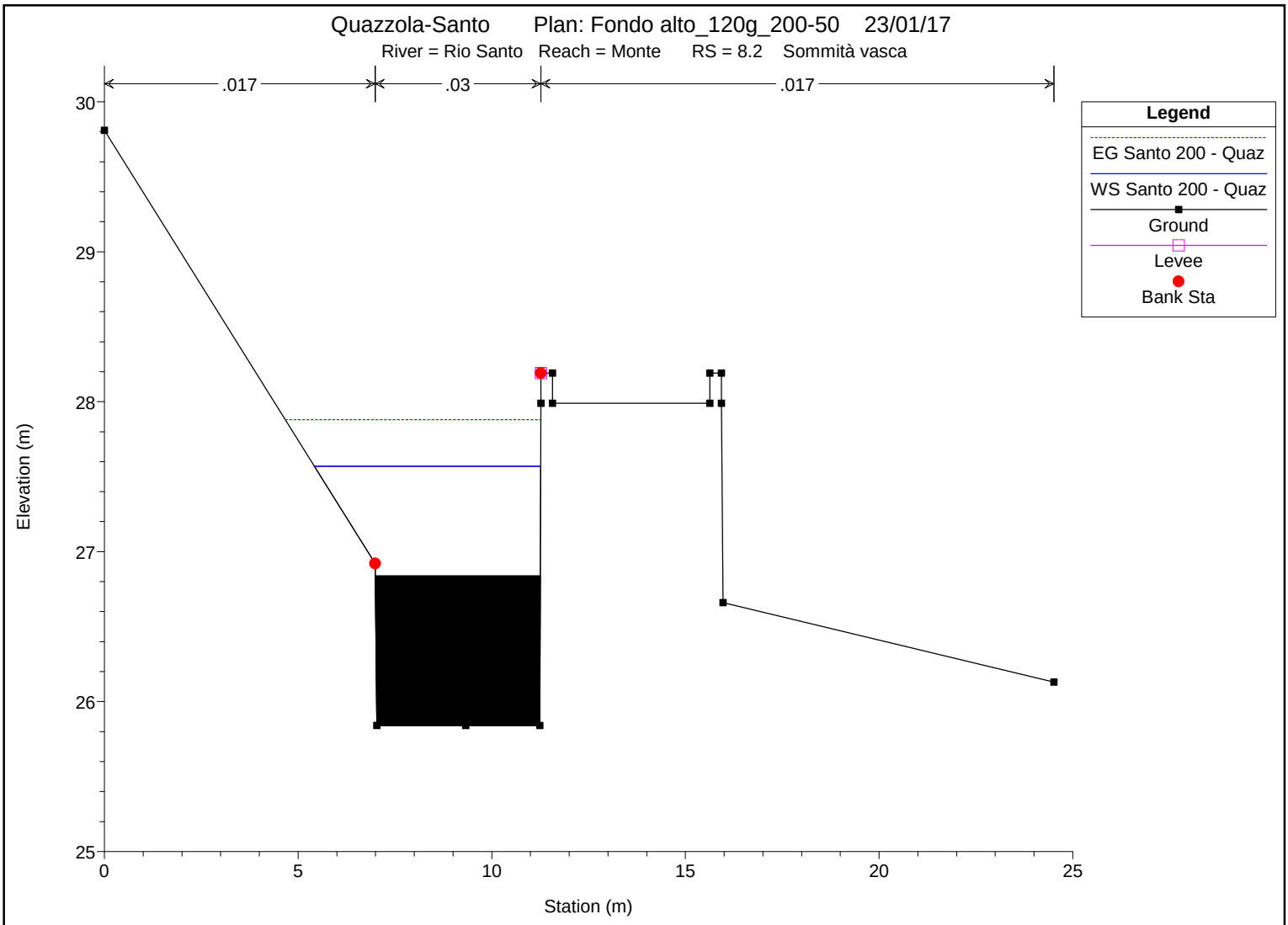

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 11 Quota fissa metanodotto
.03
.017
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Bank Sta
Elevation (m)
Station (m)

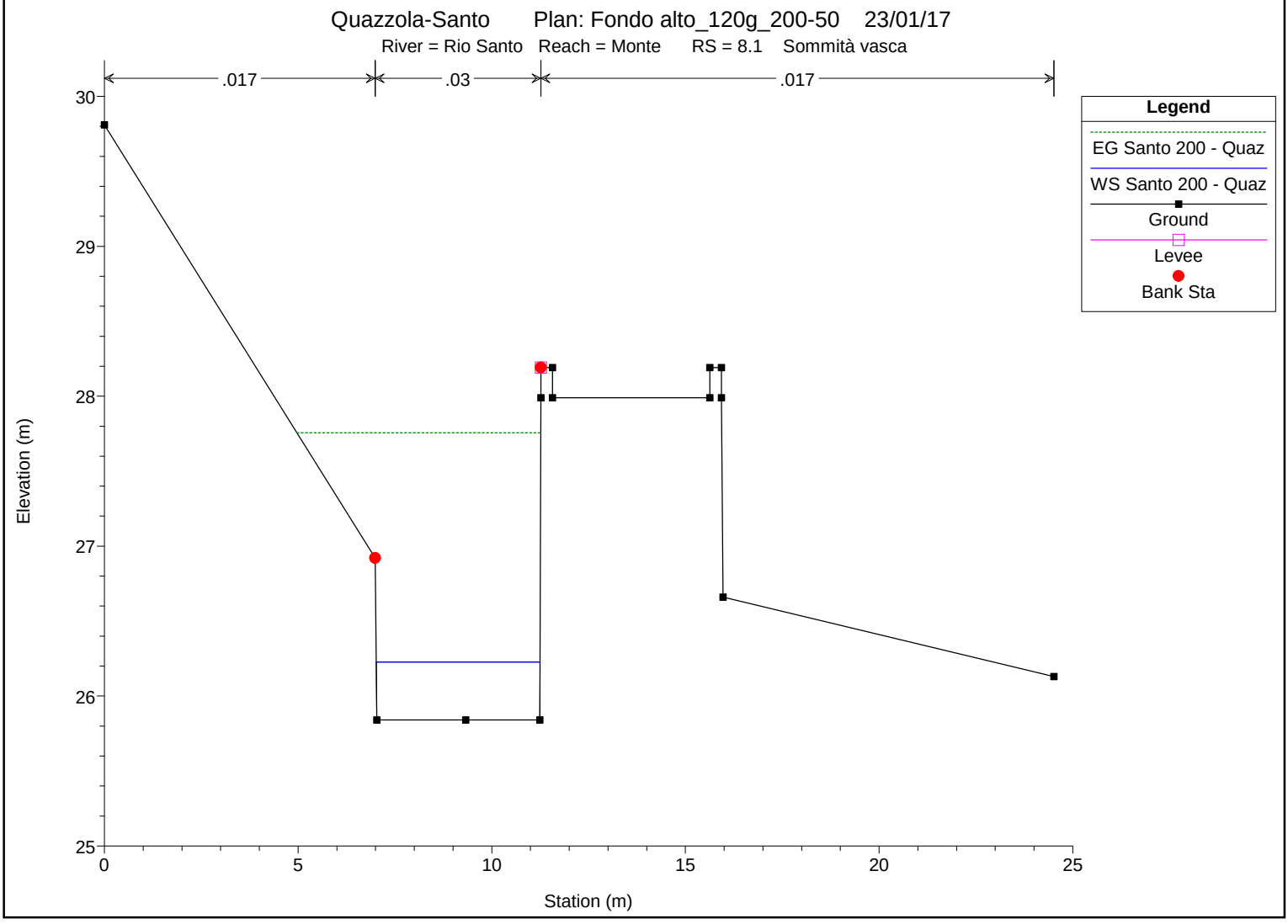

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 10
.017
.03
.017
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Bank Sta
Elevation (m)
Station (m)

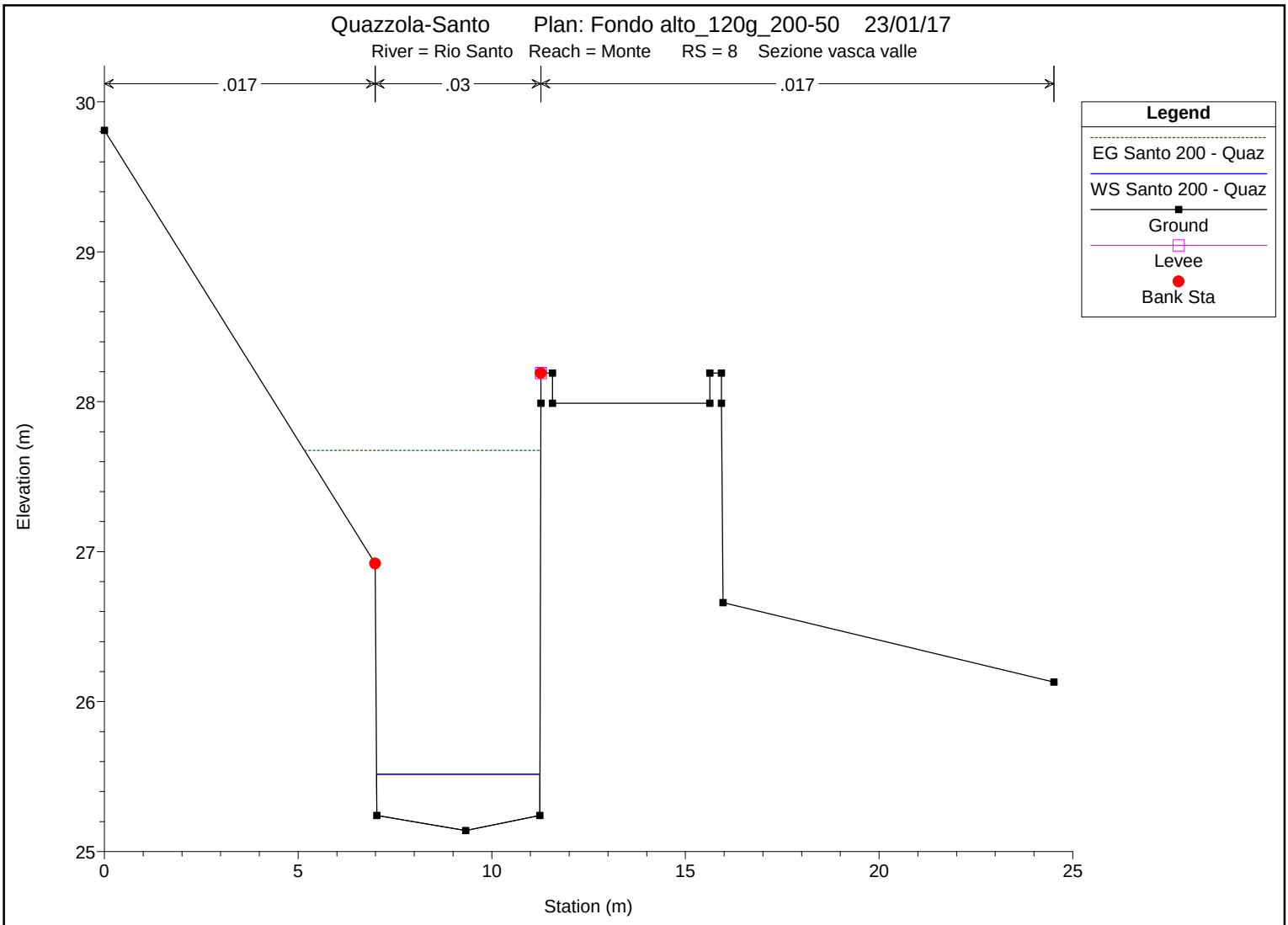

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 9 Sezione monte vasca
.017
.03
.017
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

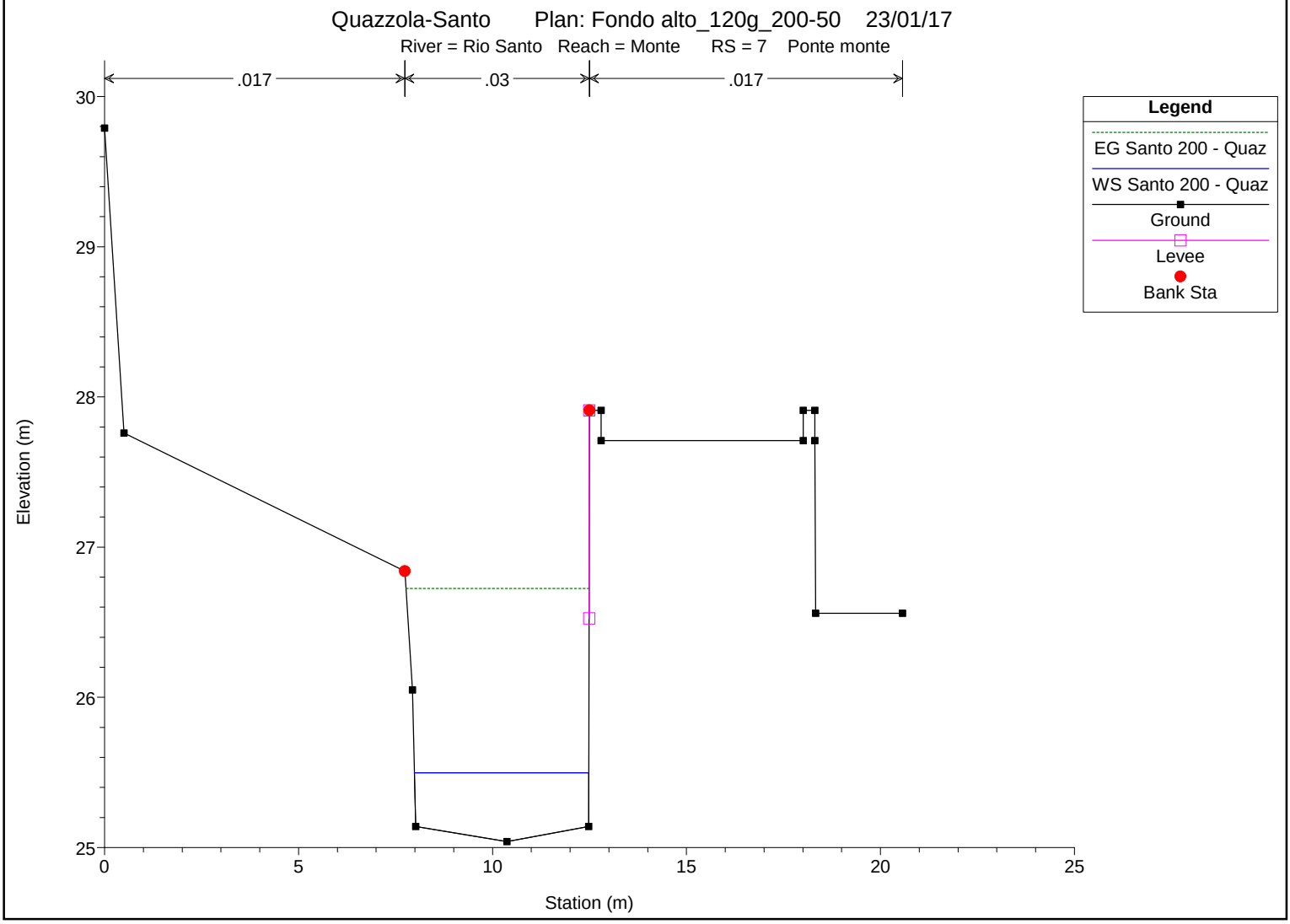

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 8.9 Fondo vasca (monte)
.017
.03
.017
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
29
28
27
26
25
0
5
10
15
20
25

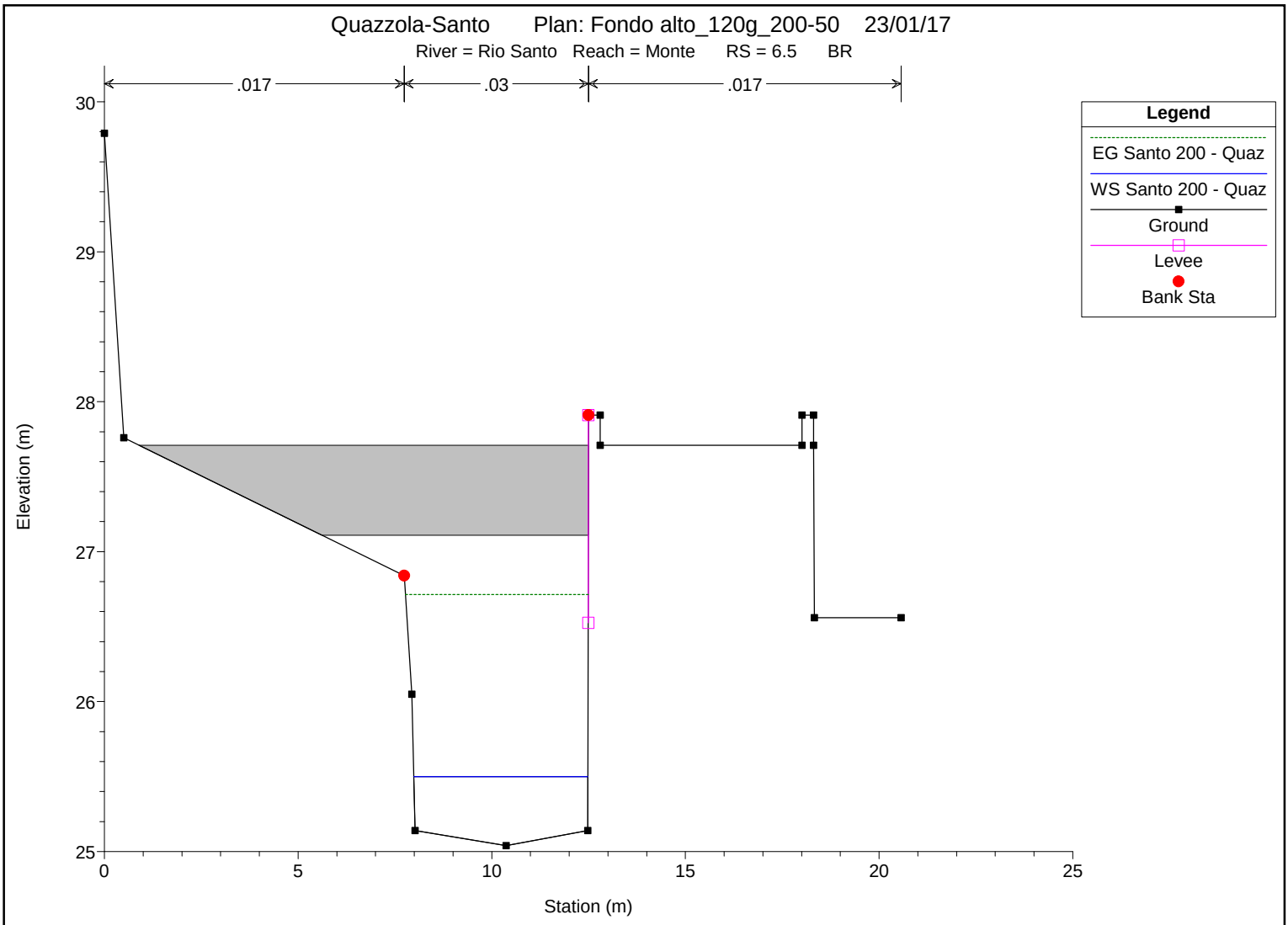

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 8.3 Fondo vasca (valle)
.017
.03
.017
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
29
28
27
26
25
0
5
10
15
20
25

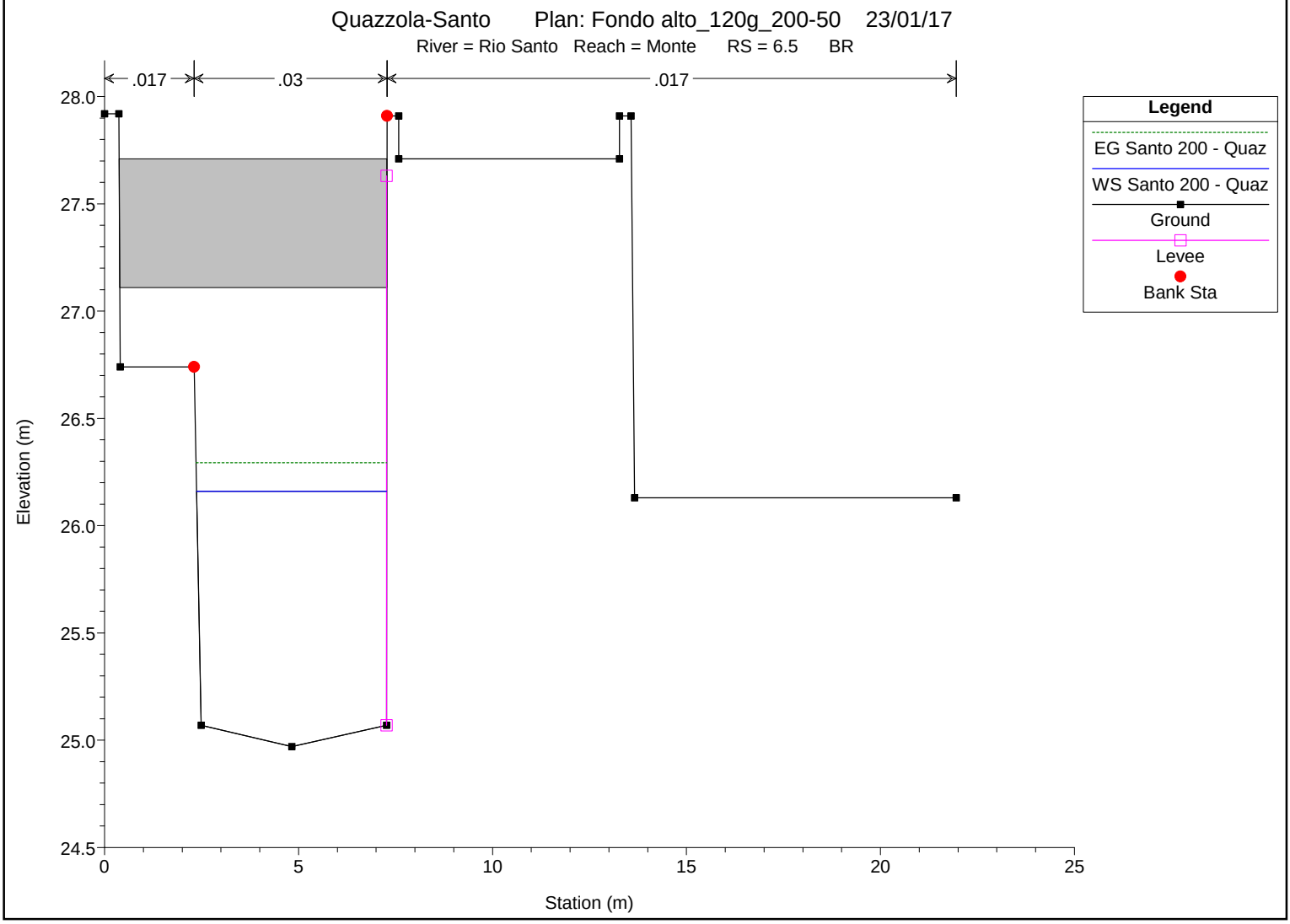

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 8.2 Sommità vasca
.017
.03
.017
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
29
28
27
26
25
0
5
10
15
20
25

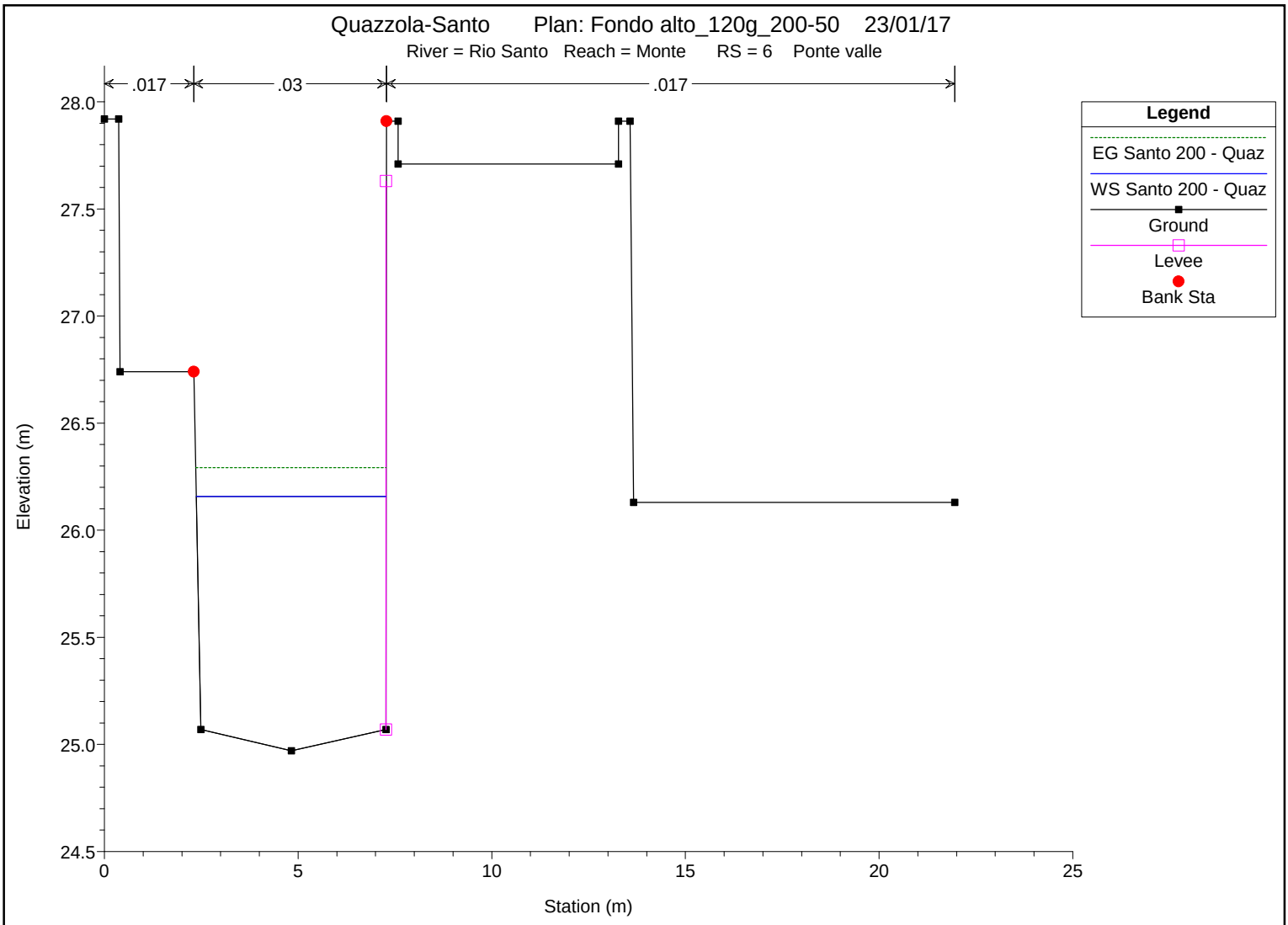

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 8.1 Sommità vasca
.017
.03
.017
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
29
28
27
26
25
0
5
10
15
20
25

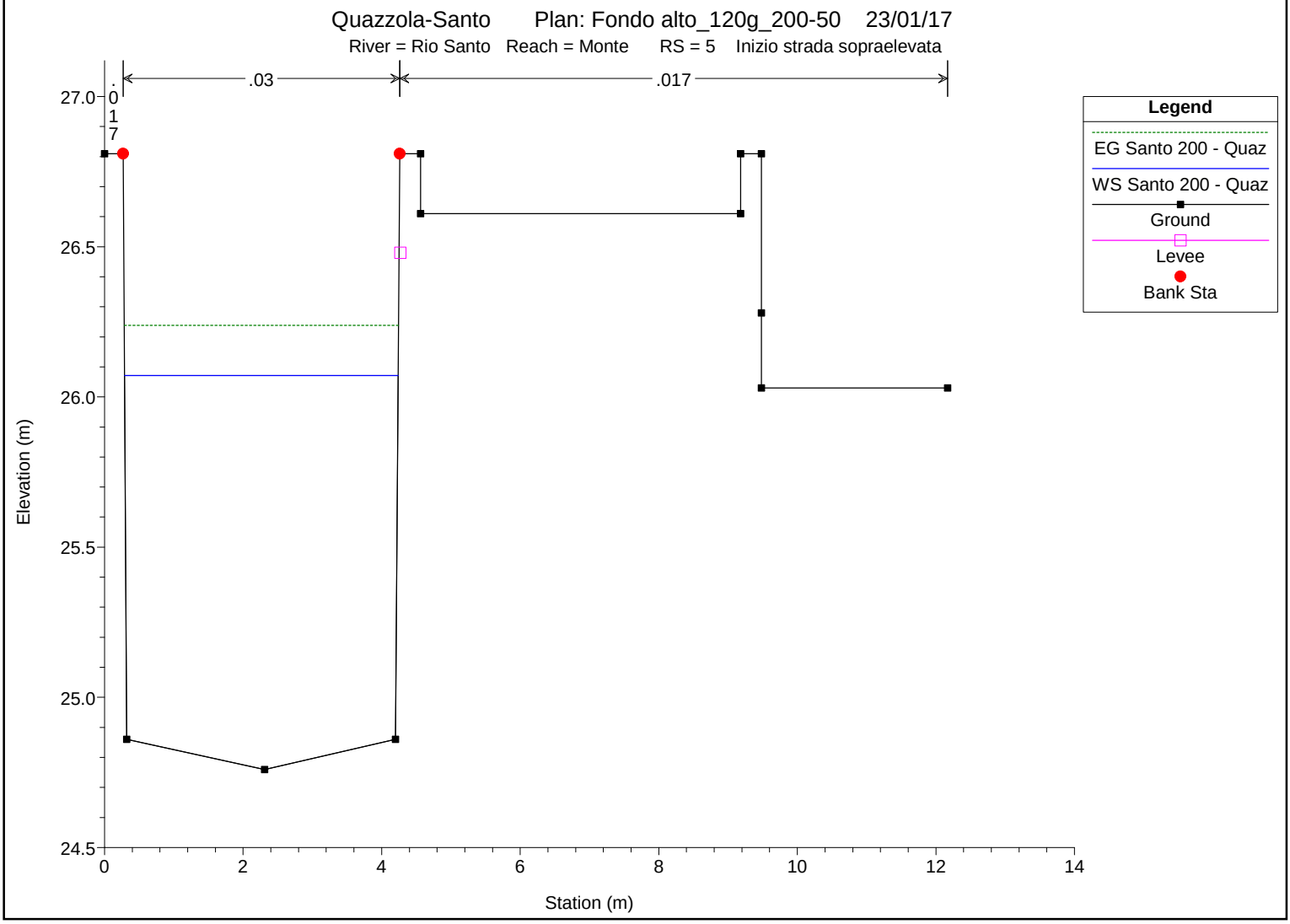

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 8 Sezione vasca valle
.017
.03
.017
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
29
28
27
26
25
0
5
10
15
20
25

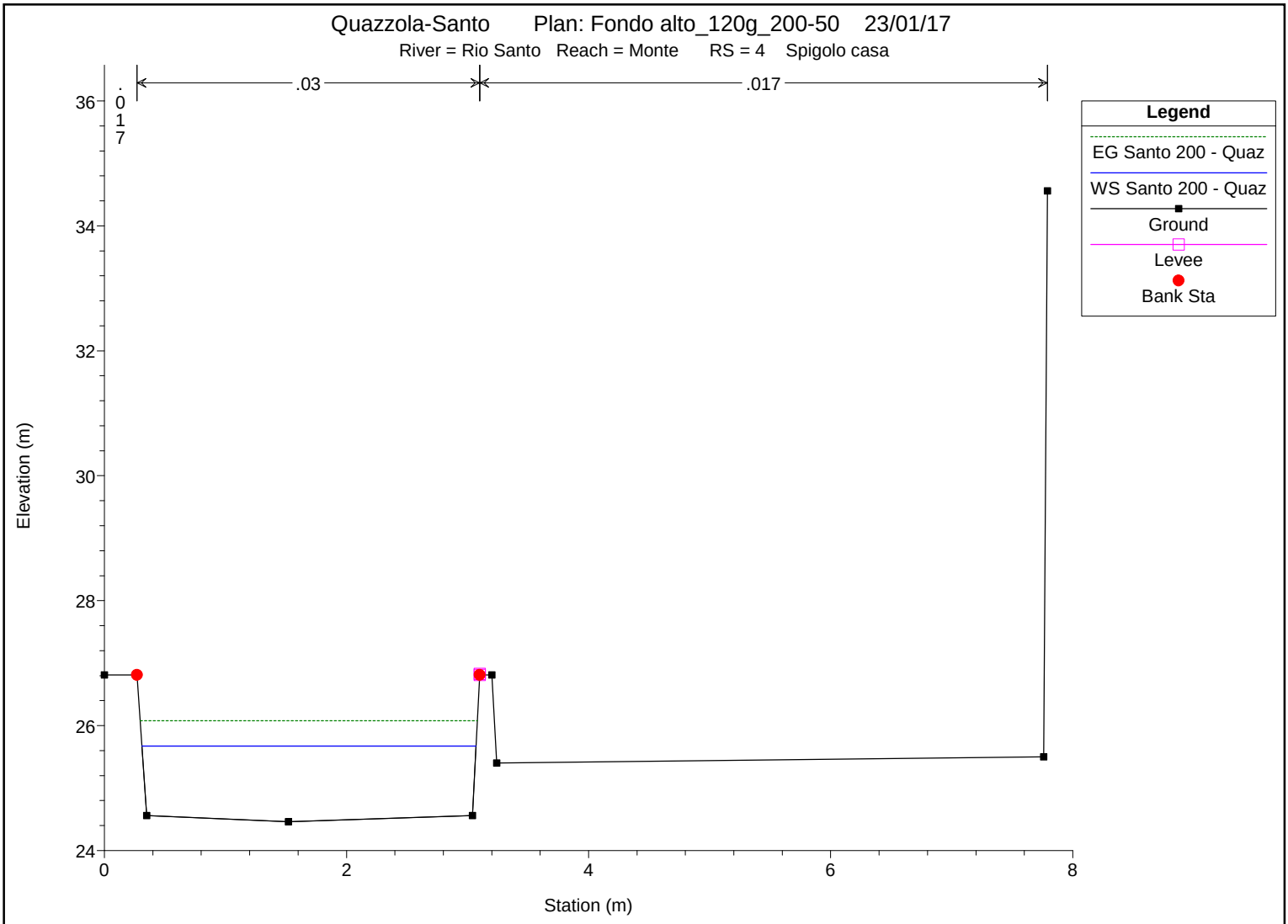

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 7 Ponte monte
.017
.03
.017
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
29
28
27
26
25
0
5
10
15
20
25

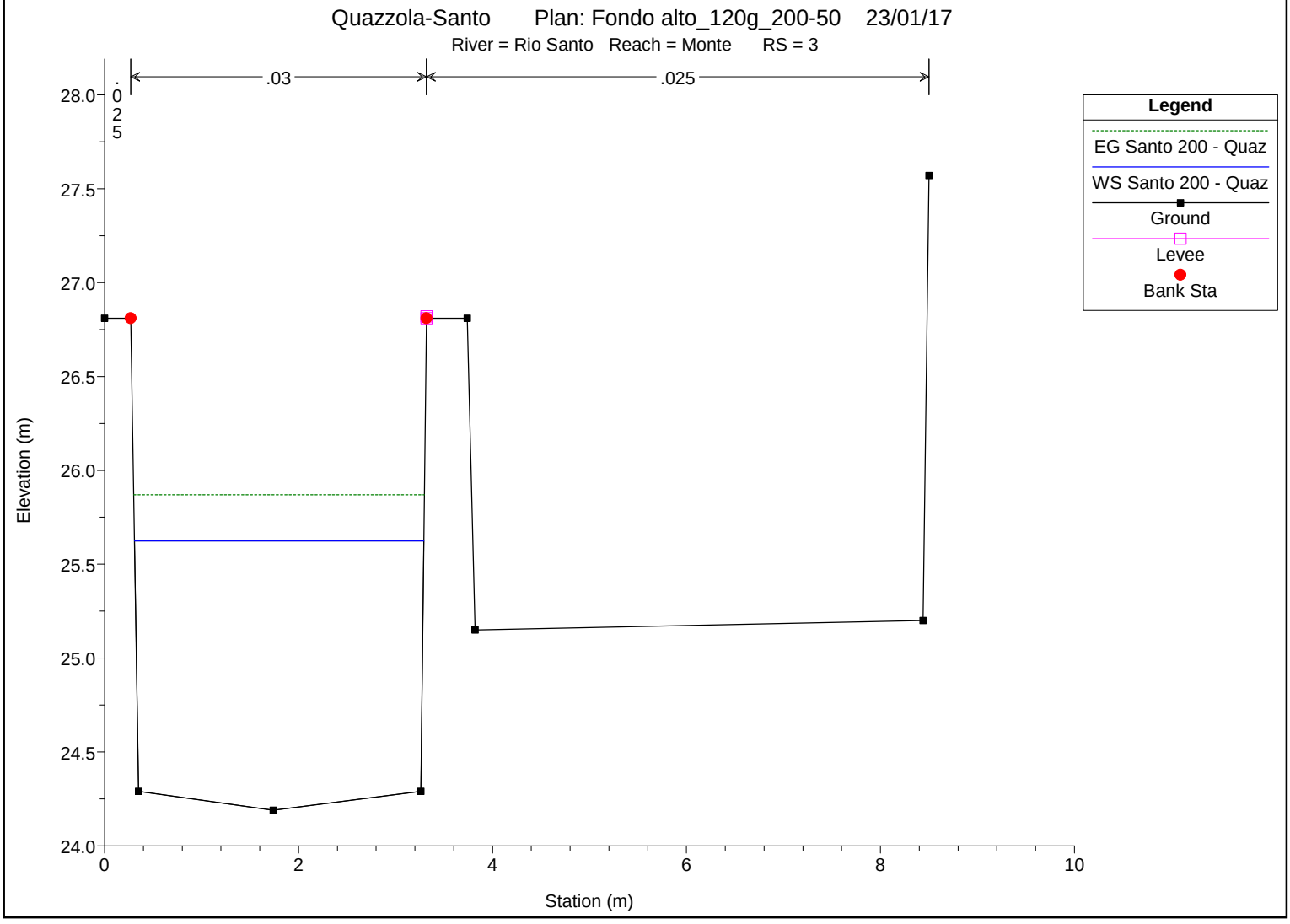

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 6.5 BR
.017
.03
.017
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

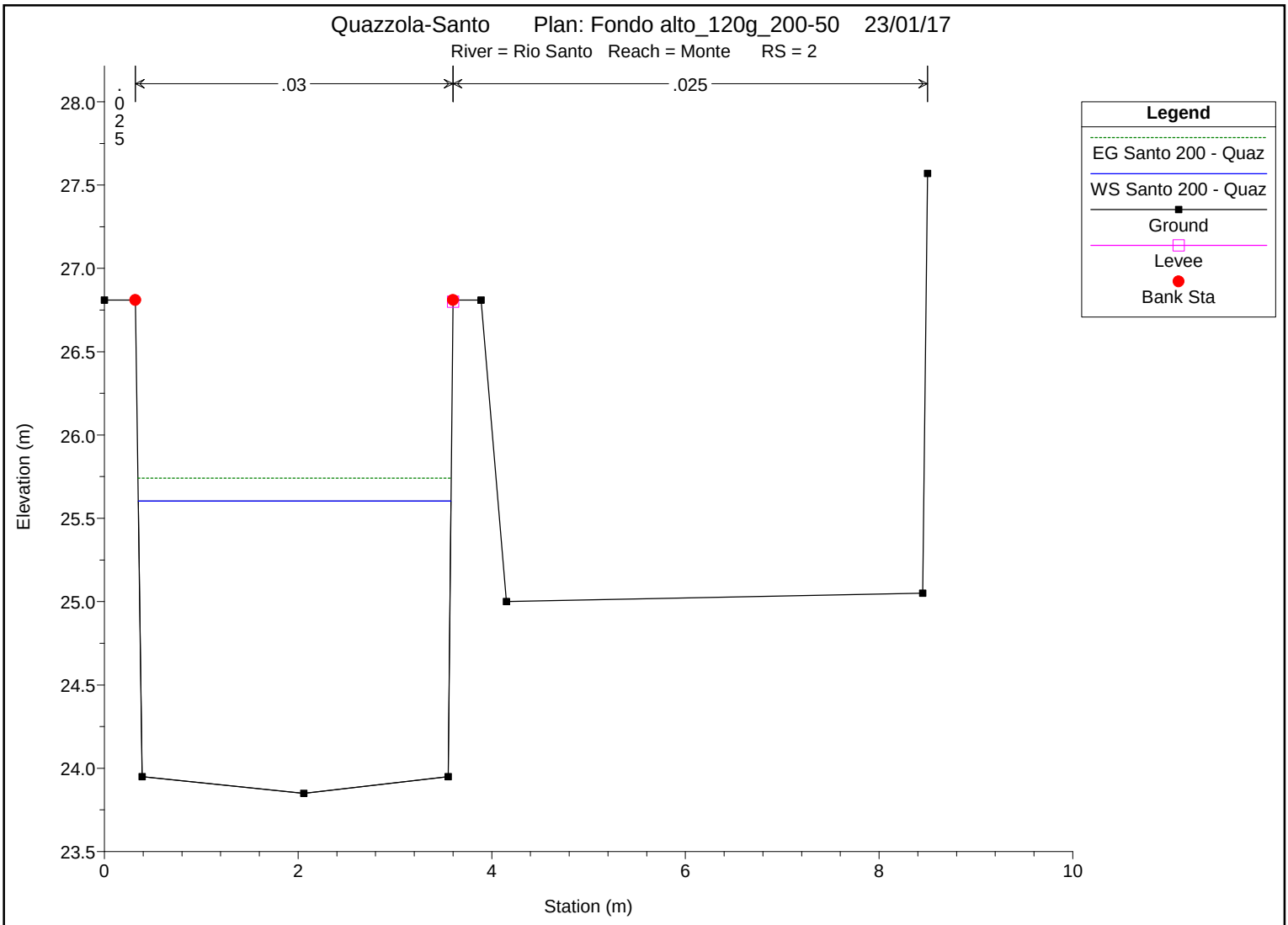

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 6.5 BR
.017
.03
.017
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

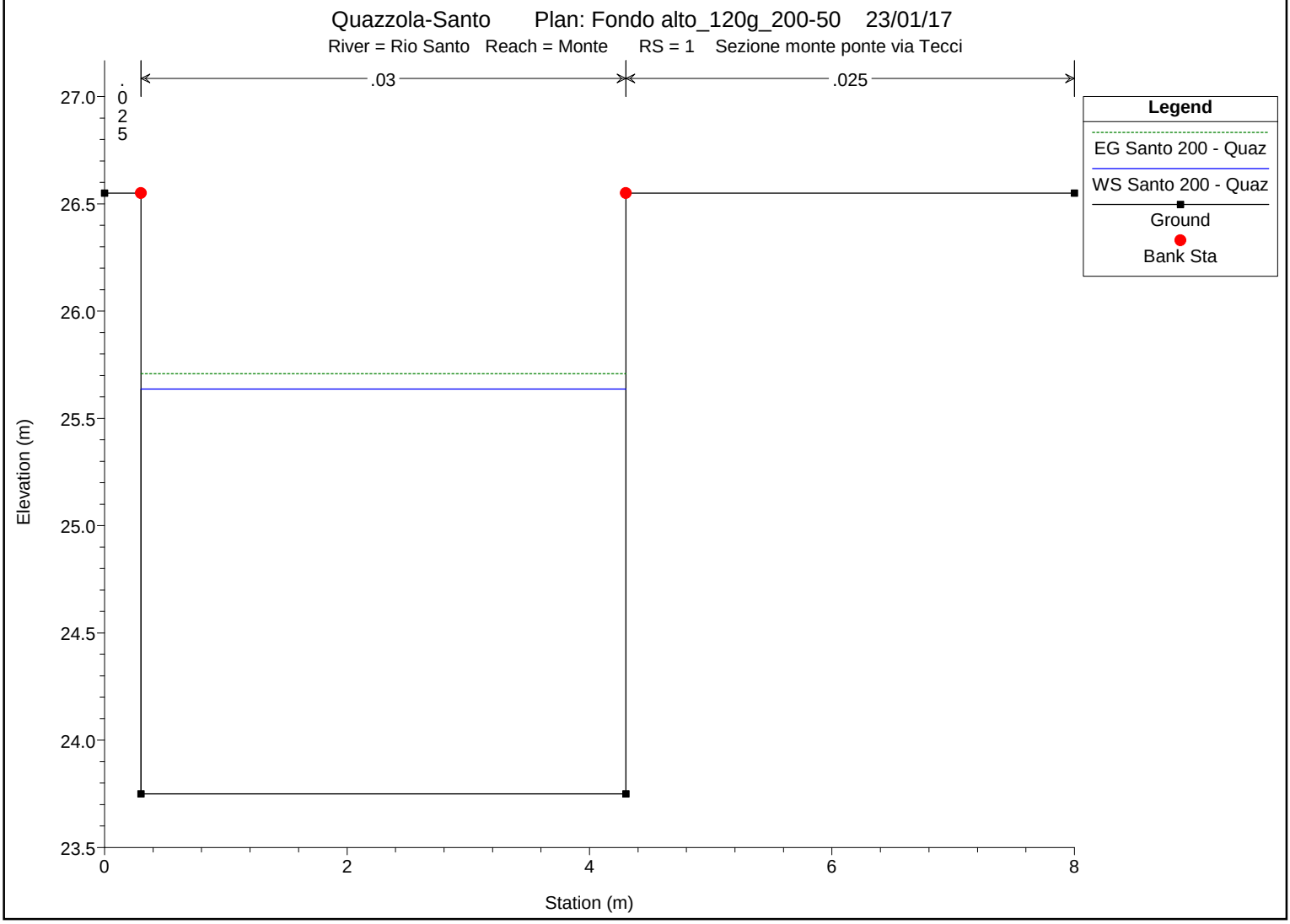

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 6 Ponte valle
.017
.03
.017
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
28.0
27.5
27.0
26.5
26.0
25.5
25.0
24.5
0
5
10
15
20
25

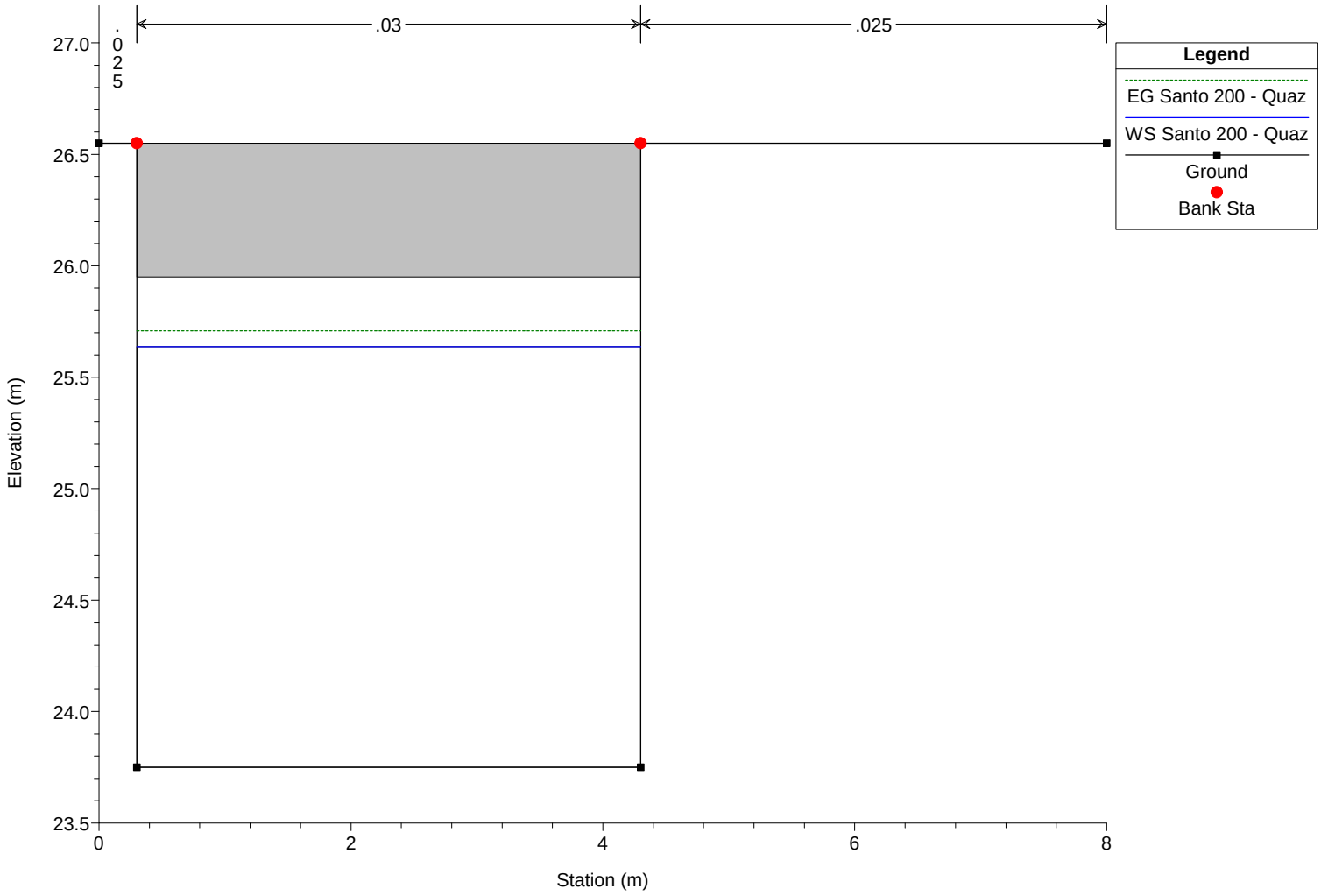

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 5 Inizio strada sopraelevata
.03
.017
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
27.0
26.5
26.0
25.5
25.0
24.5
0
2
4
6
8
10
12
14

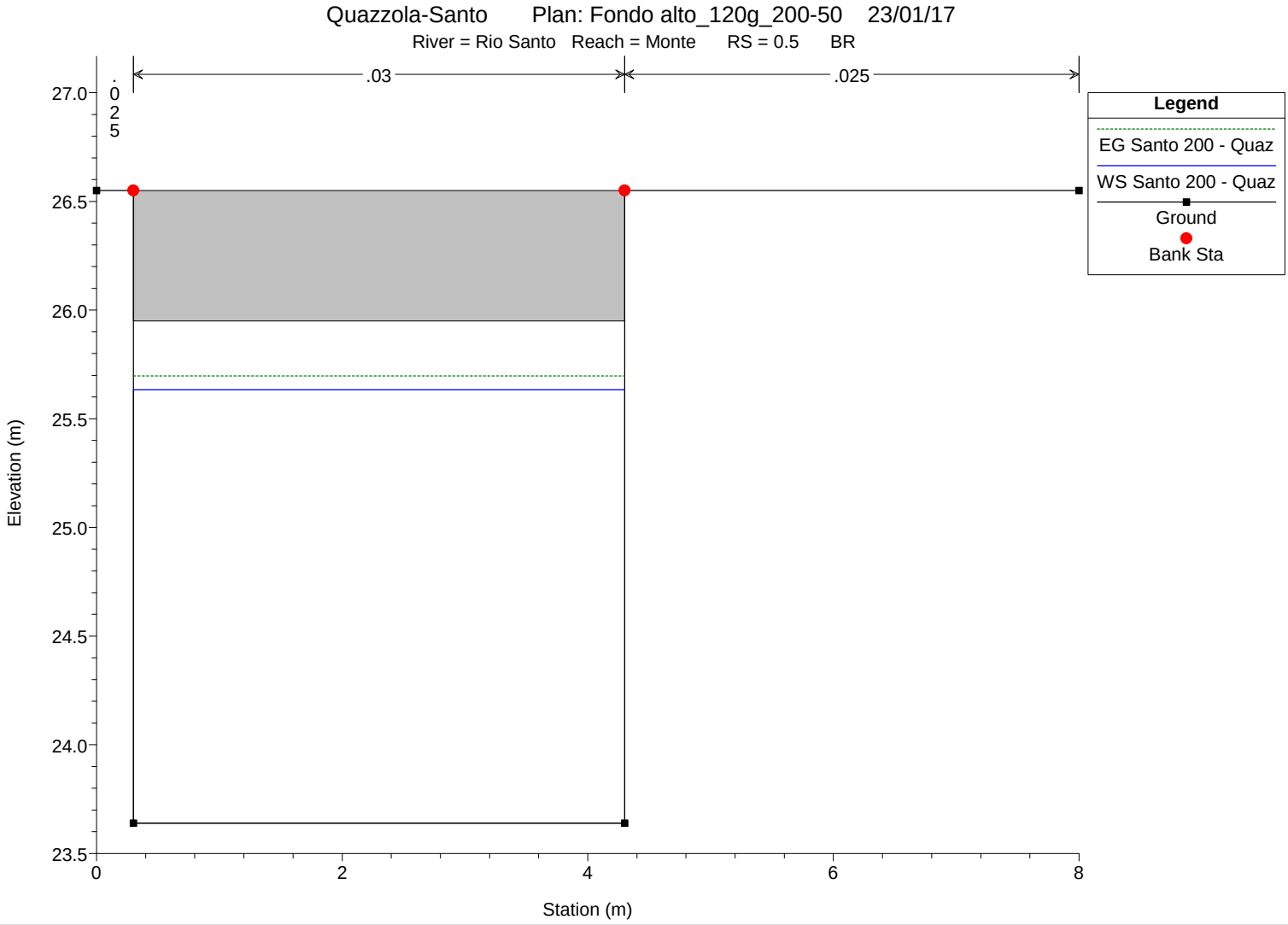

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 4 Spigolo casa
.03
.017
.017
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
36
34
32
30
28
26
24
0
2
4
6
8


Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 3
.03
.025
.025
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
28.0
27.5
27.0
26.5
26.0
25.5
25.0
24.5
24.0
0
2
4
6
8
10


Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 2
.025
.03
.025
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 1 Sezione monte ponte via Tecci
.025
.03
.025
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Bank Sta
Elevation (m)
Station (m)


Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 0.5 BR
.025
.03
.025
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Bank Sta
Elevation (m)
Station (m)
27.0
26.5
26.0
25.5
25.0
24.5
24.0
23.5
0
2
4
6
8


Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17
River = Rio Santo Reach = Monte RS = 0.5 BR
.025
.03
.025
Legend
EG Santo 200 - Quaz
WS Santo 200 - Quaz
Ground
Bank Sta
Elevation (m)
Station (m)
27.0
26.5
26.0
25.5
25.0
24.5
24.0
23.5
0
2
4
6
8

Quazzola-Santo Plan: Fondo alto_120g_200-50 23/01/17

River = Rio Santo Reach = Monte RS = 0 Sezione valle ponte via Tecci

