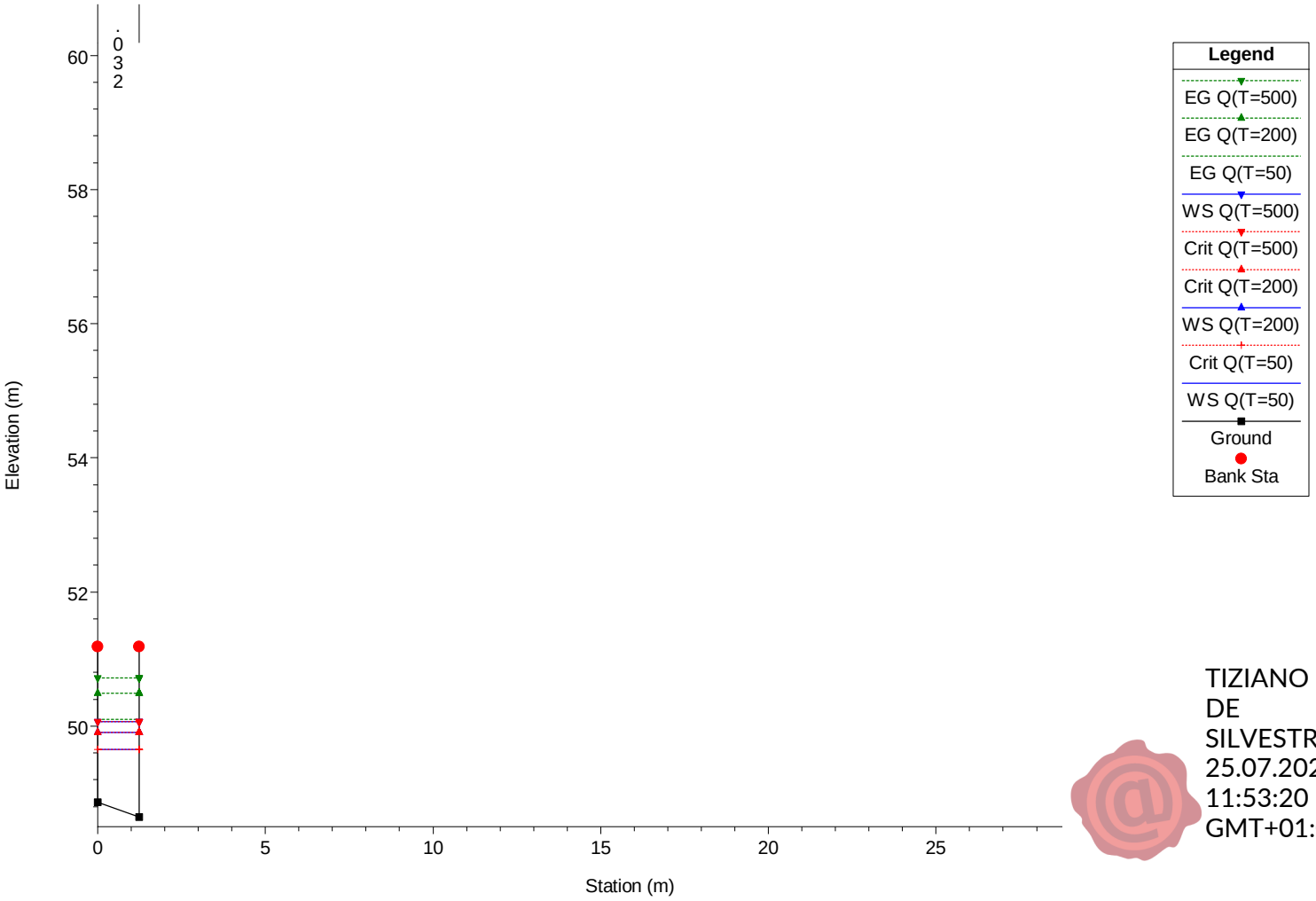
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

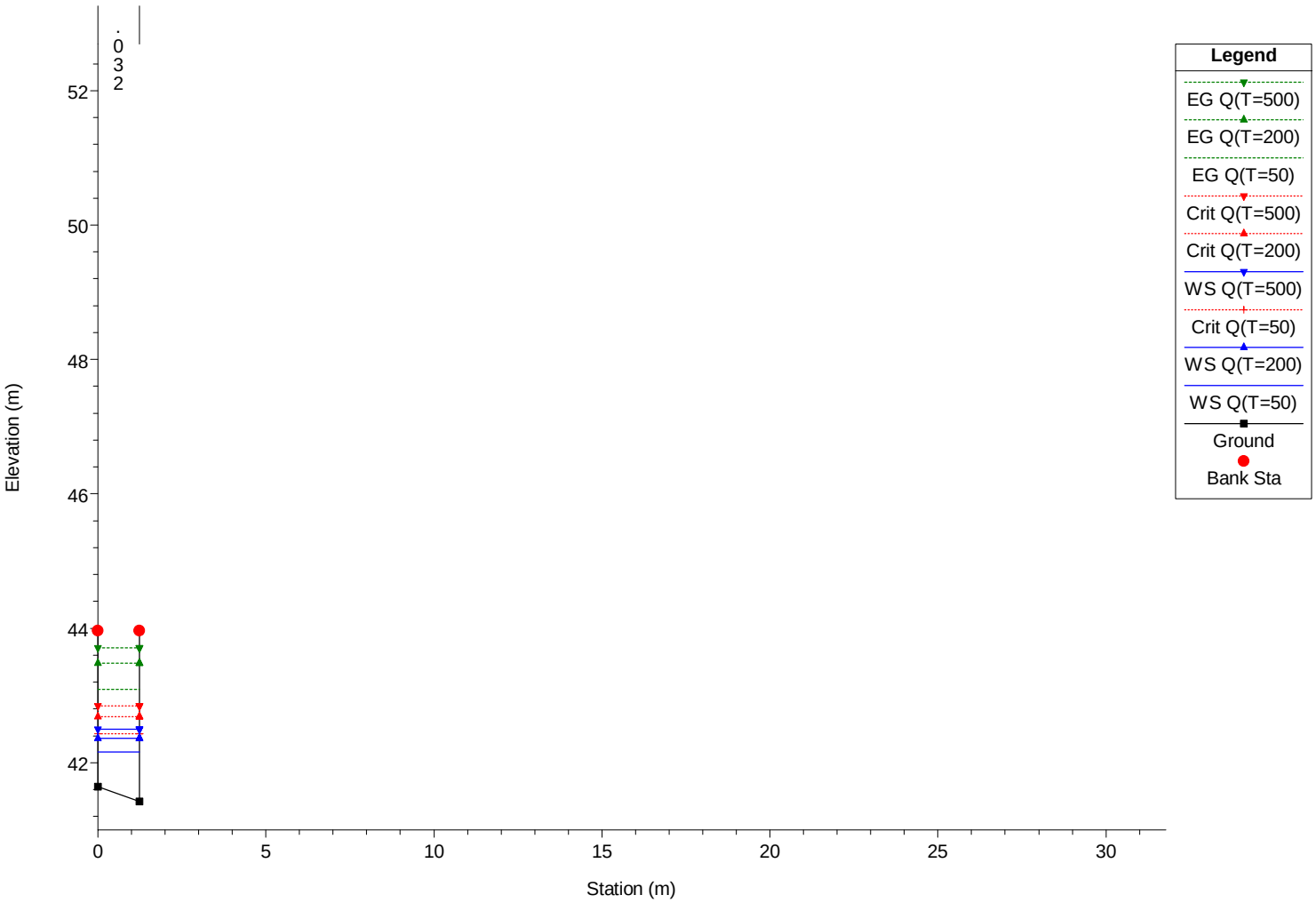
River = Tubo Reach = Tubo RS = 313



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RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

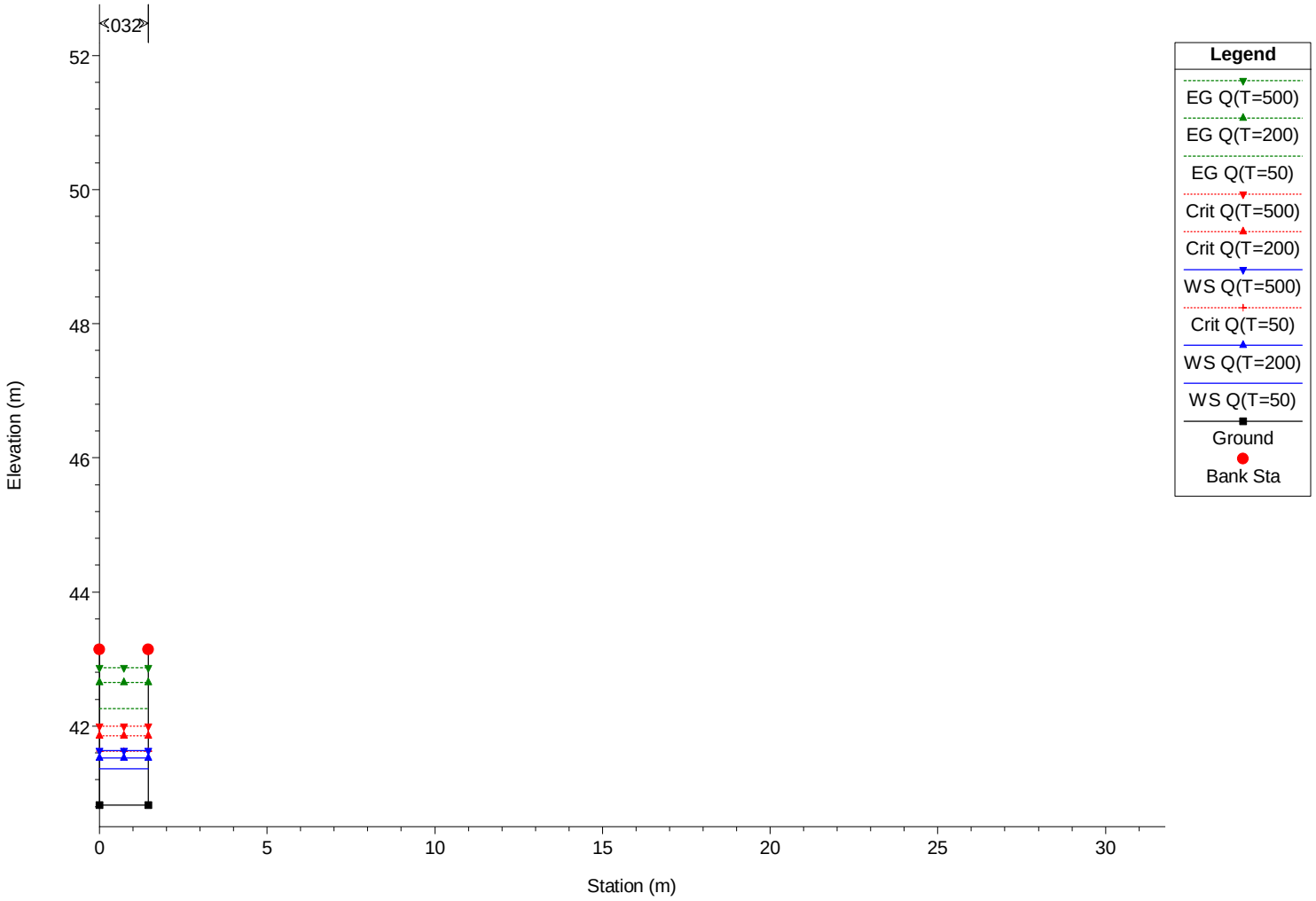
River = Tubo Reach = Tubo RS = 312



1 cm Horiz. = 2 m 1 cm Vert. = 1 m

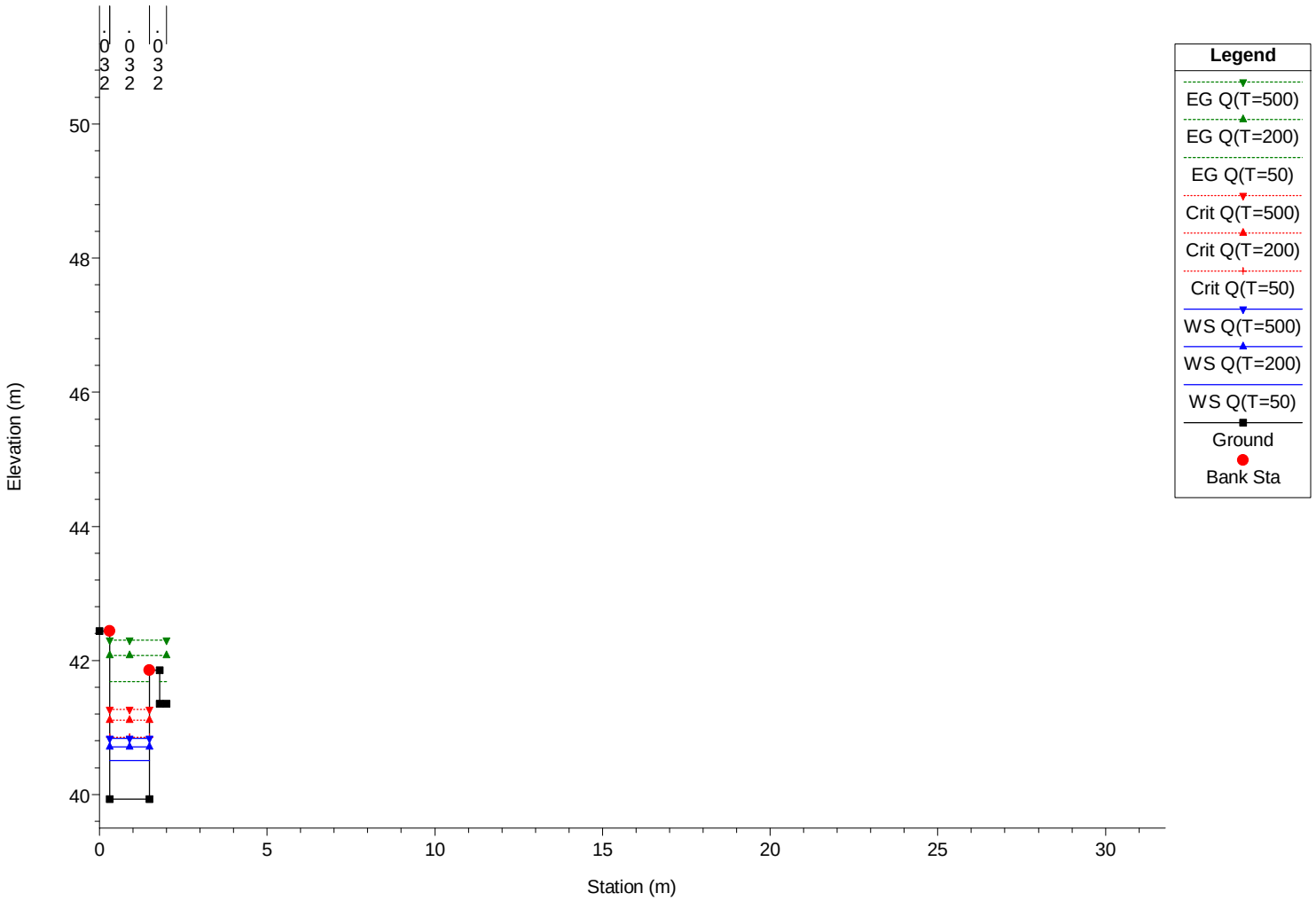
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Tubo Reach = Tubo RS = 311



RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

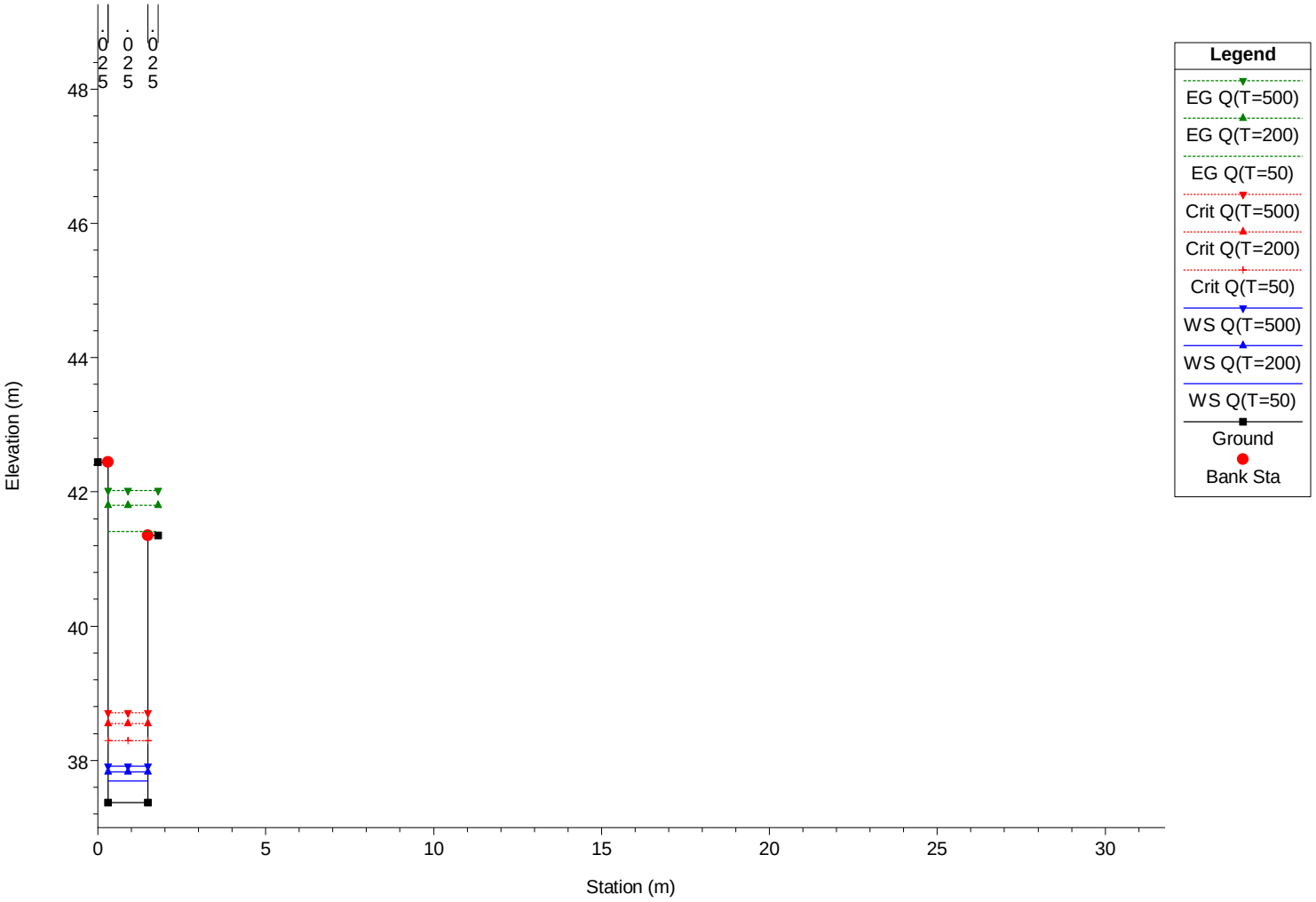
River = Tubo Reach = Tubo RS = 310.5



1 cm Horiz. = 2 m 1 cm Vert. = 1 m

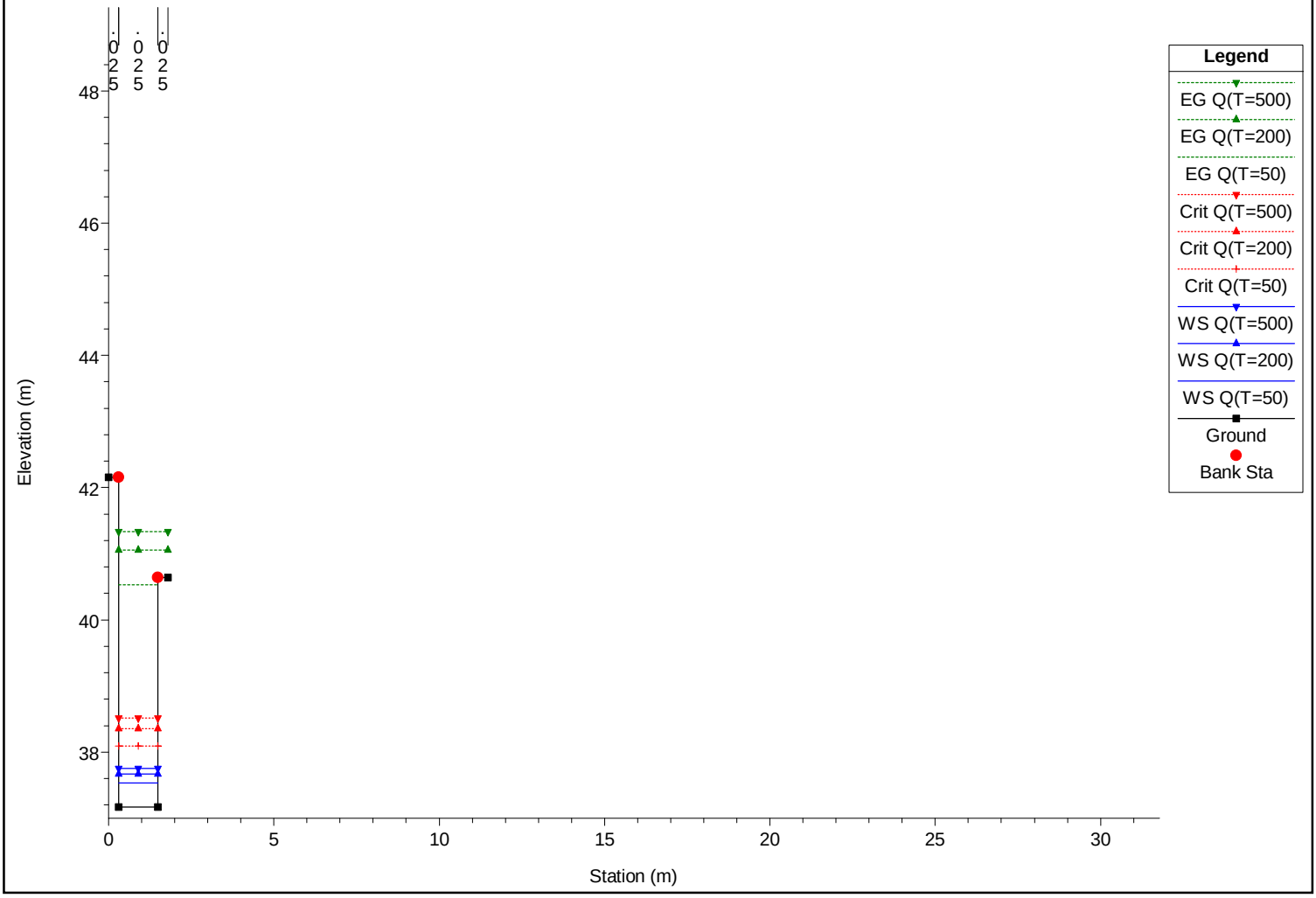
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Tubo Reach = Tubo RS = 310.4



RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

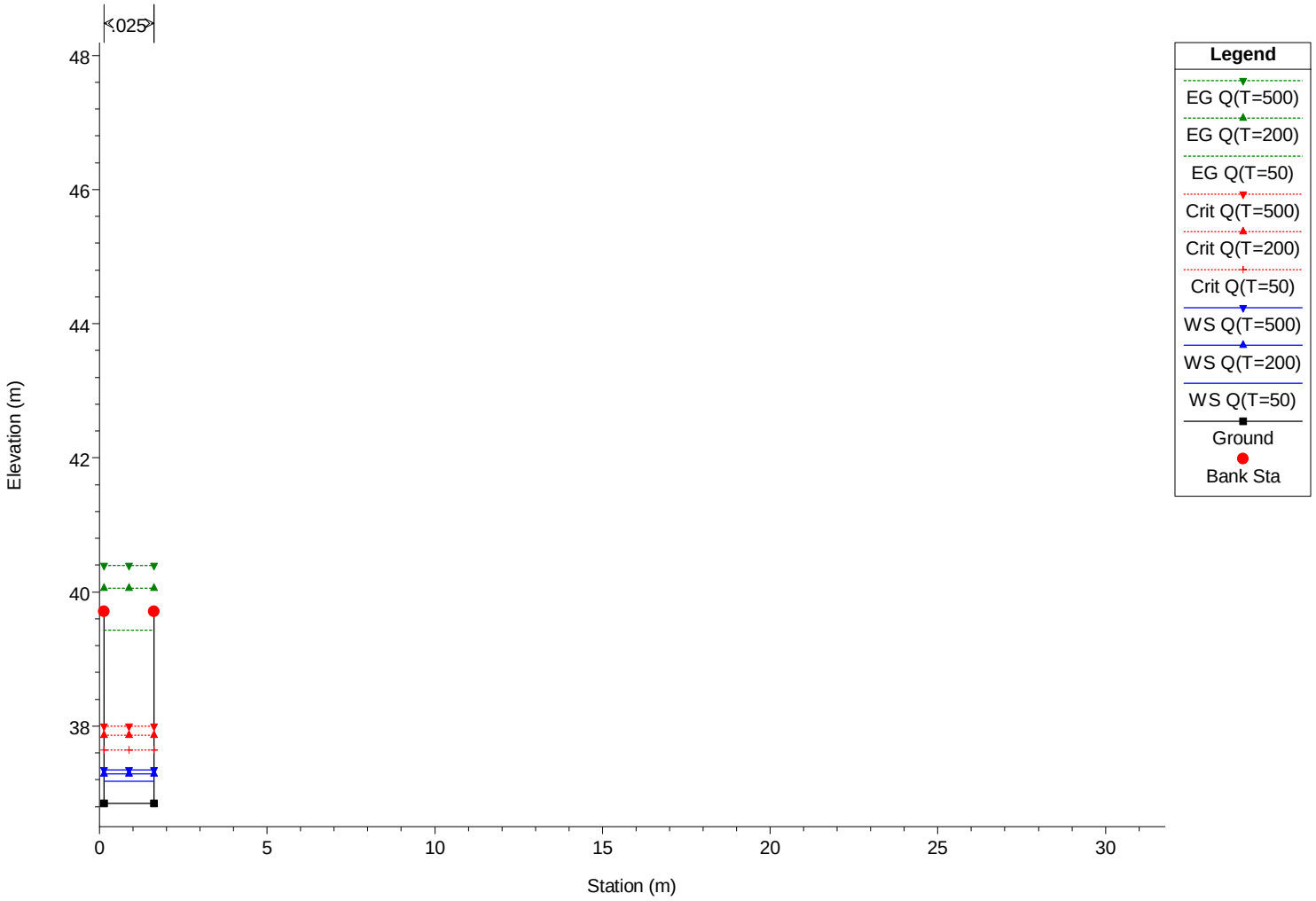
River = Tubo Reach = Tubo RS = 310



1 cm Horiz. = 2 m 1 cm Vert. = 1 m

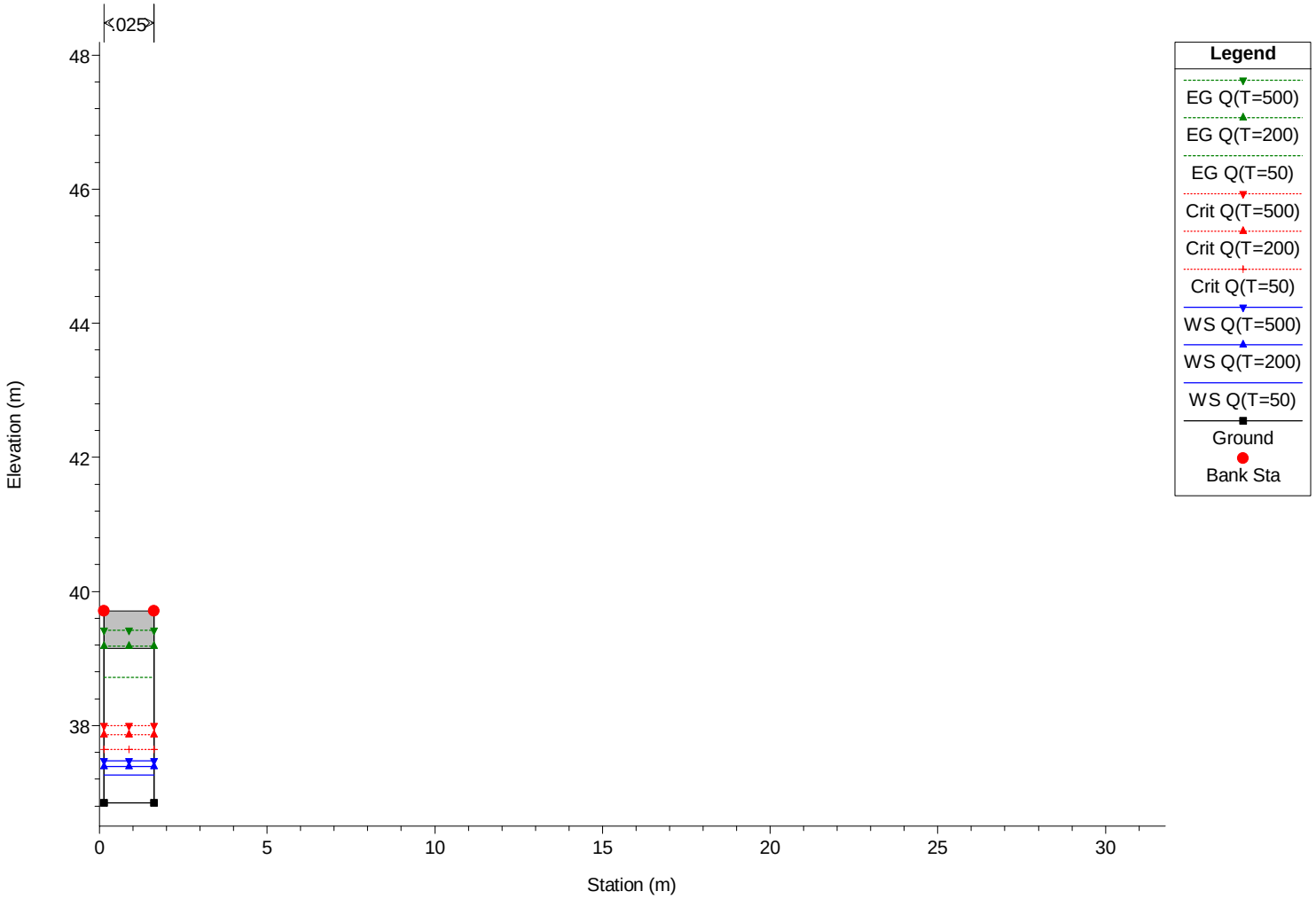
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Tubo Reach = Tubo RS = 309



RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

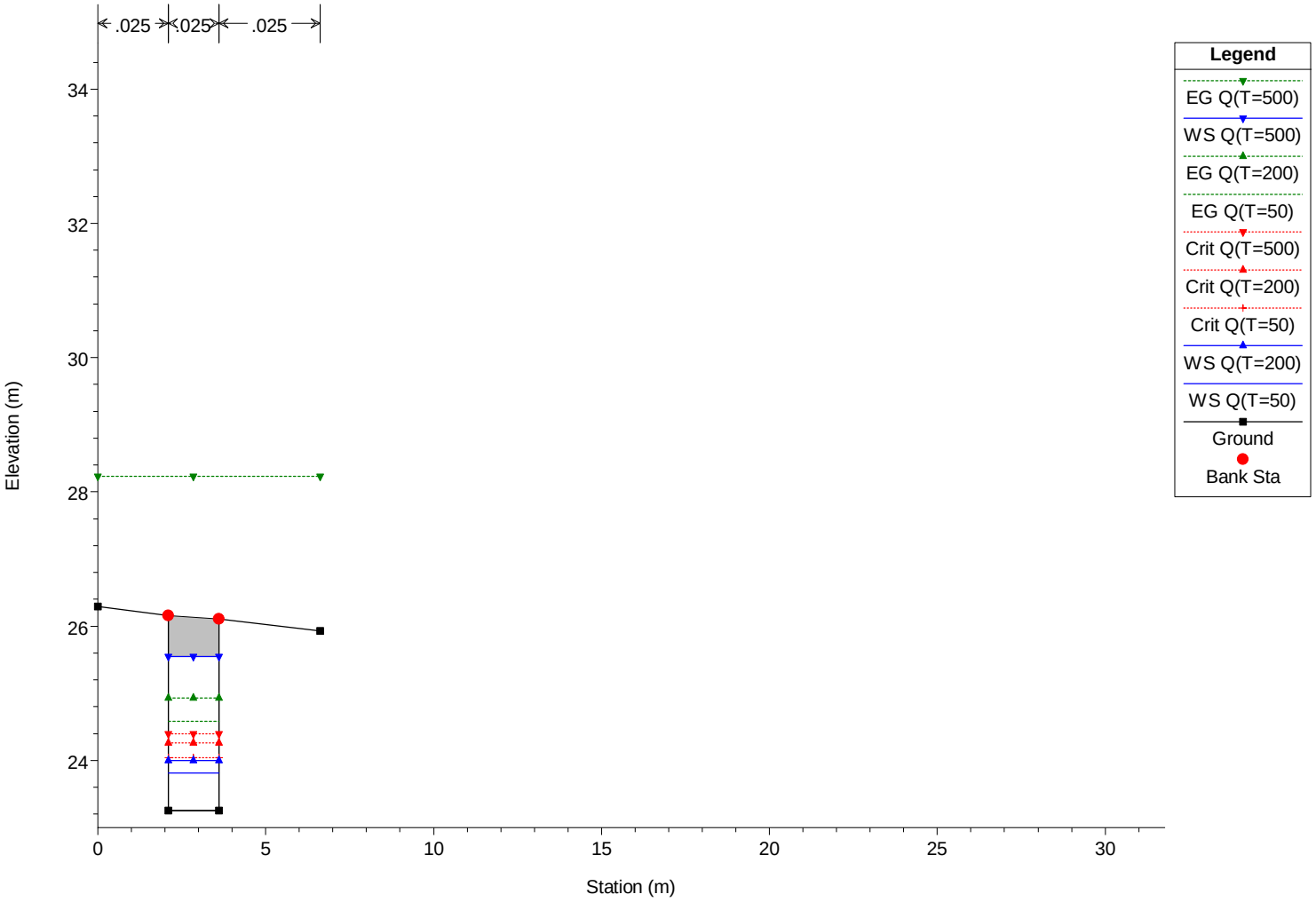
River = Tubo Reach = Tubo RS = 301.5 Culv



1 cm Horiz. = 2 m 1 cm Vert. = 1 m

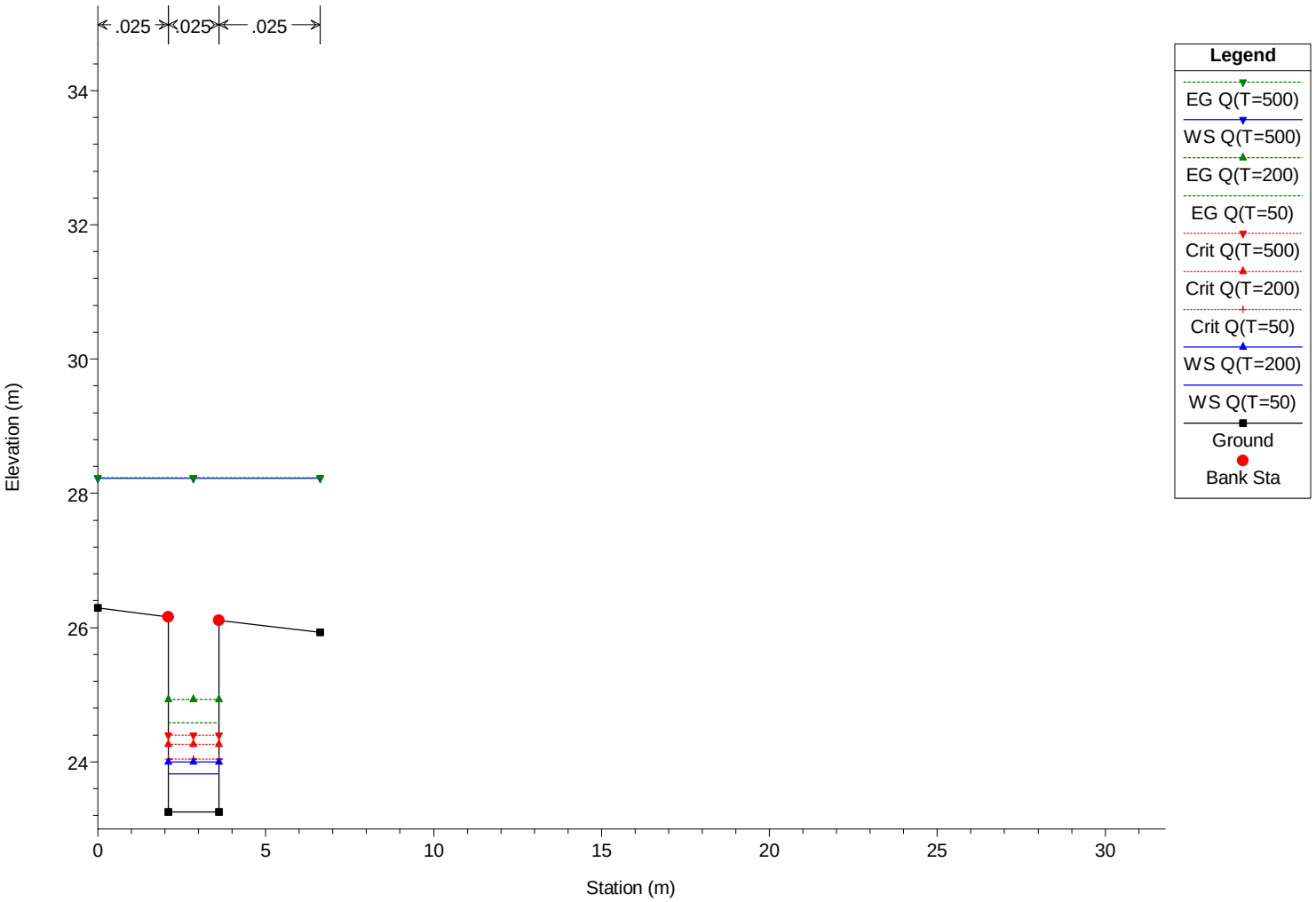
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Tubo Reach = Tubo RS = 301.5 Culv



RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

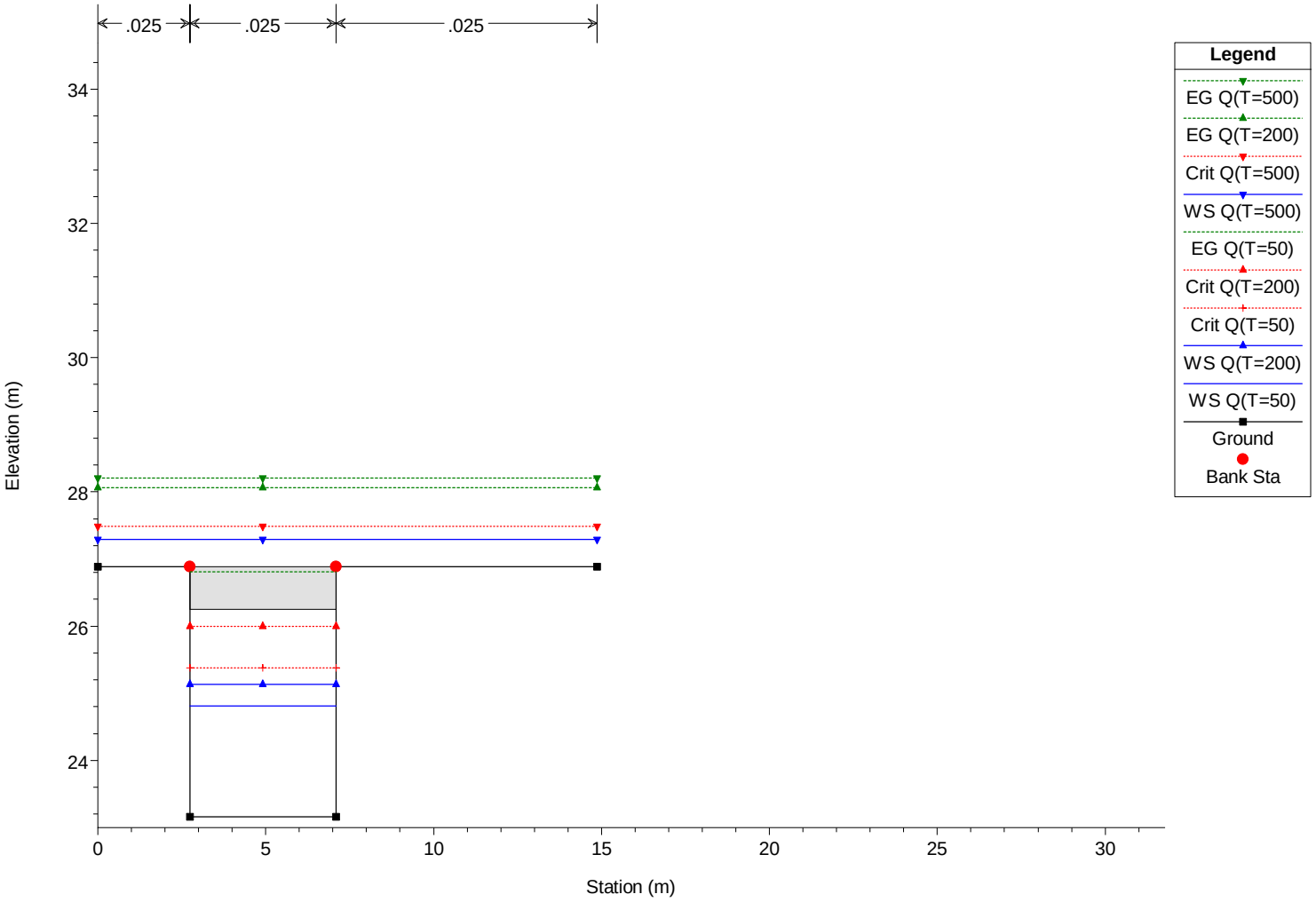
River = Tubo Reach = Tubo RS = 301



1 cm Horiz. = 2 m 1 cm Vert. = 1 m

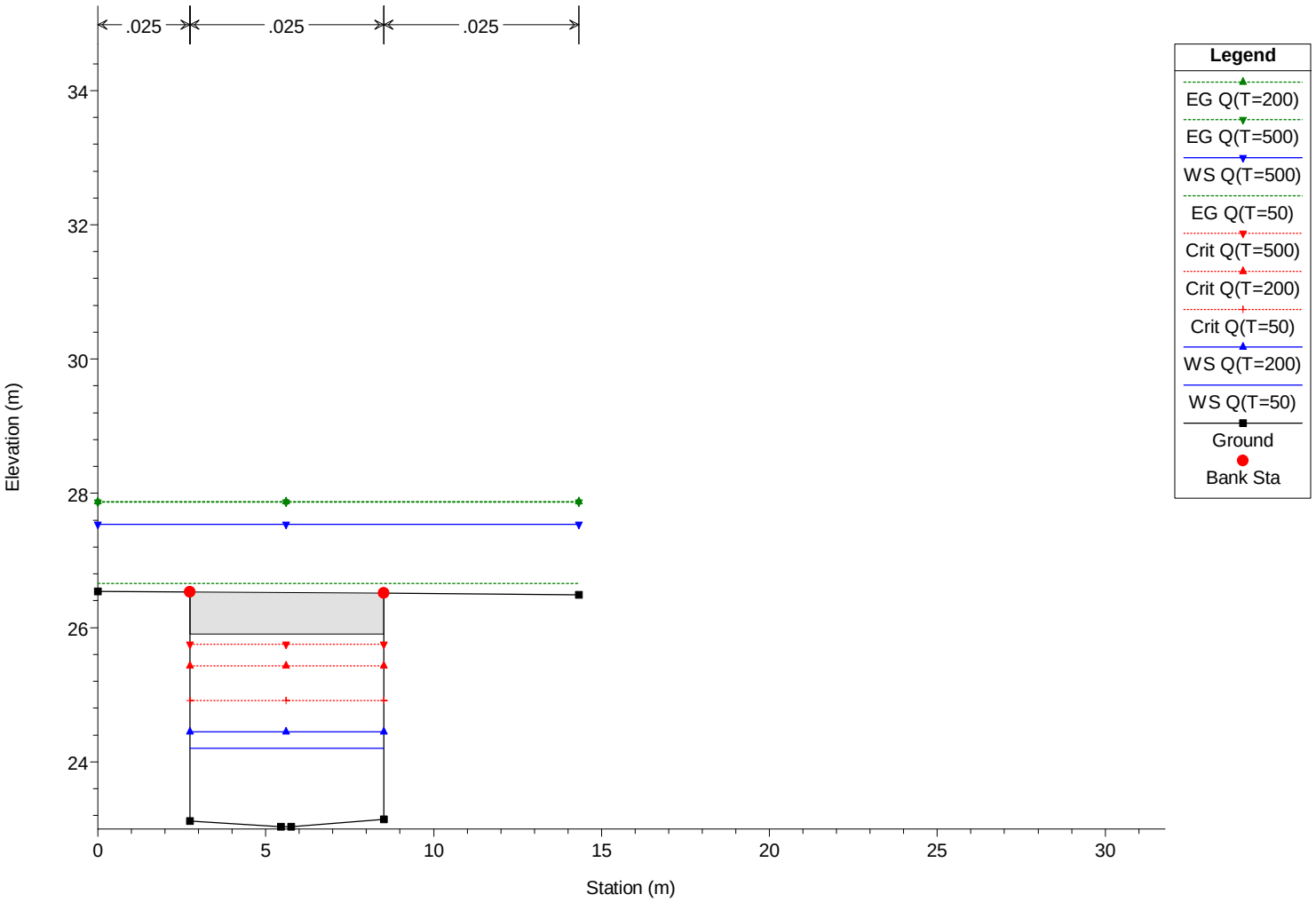
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 35.5



RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

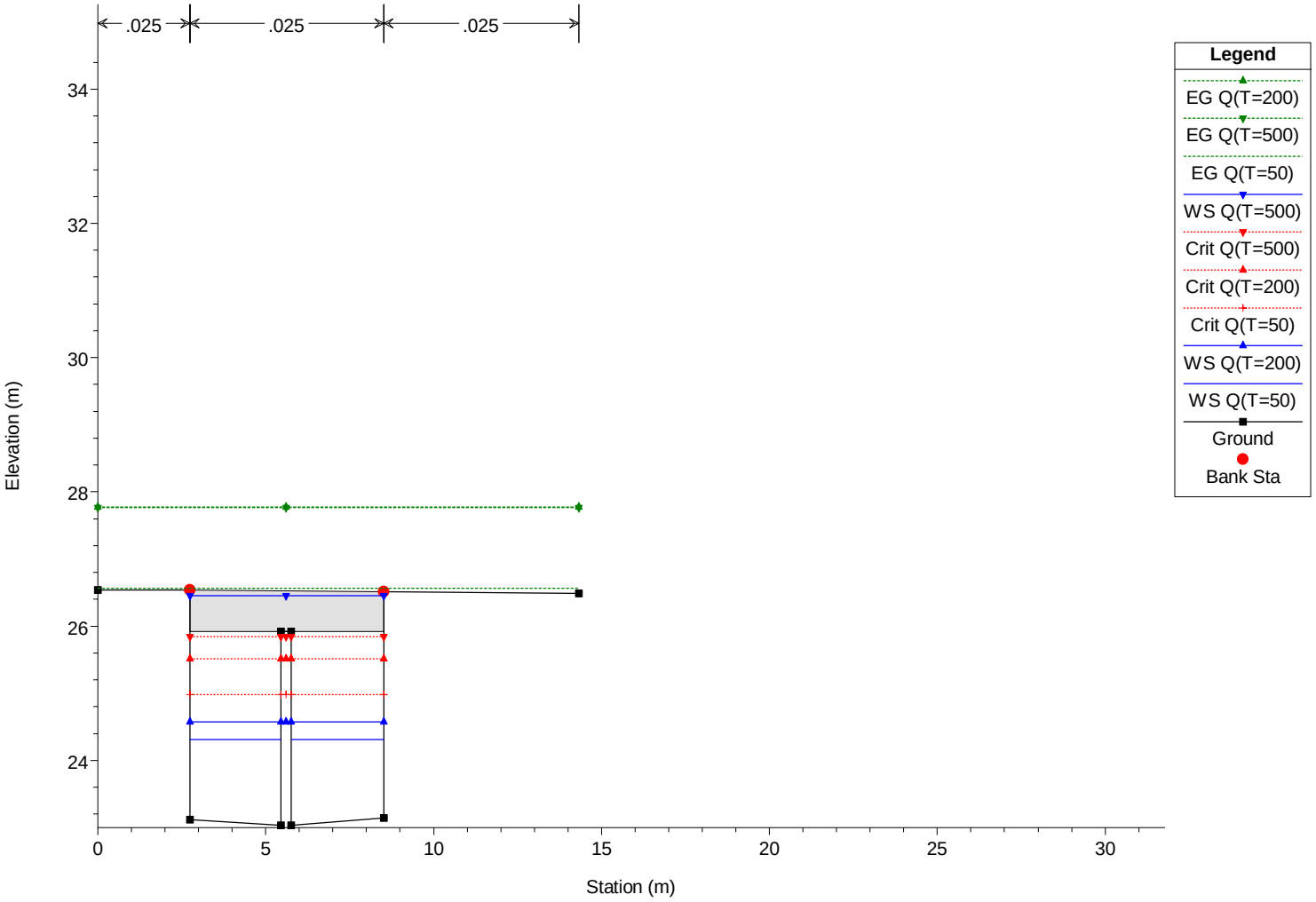
River = Rio Torre Reach = Rio Torre 0 RS = 35.3



1 cm Horiz. = 2 m 1 cm Vert. = 1 m

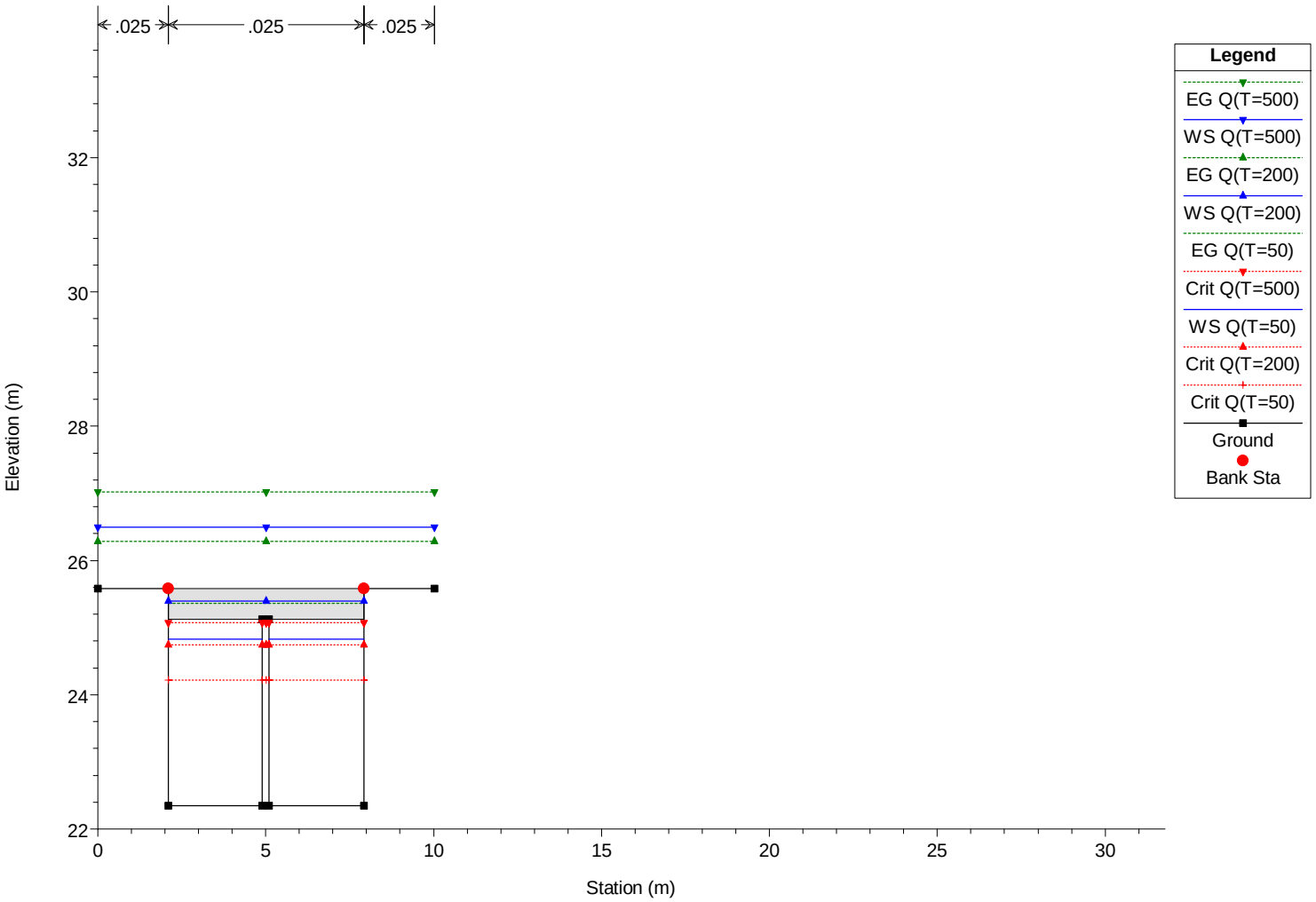
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 35.1



RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

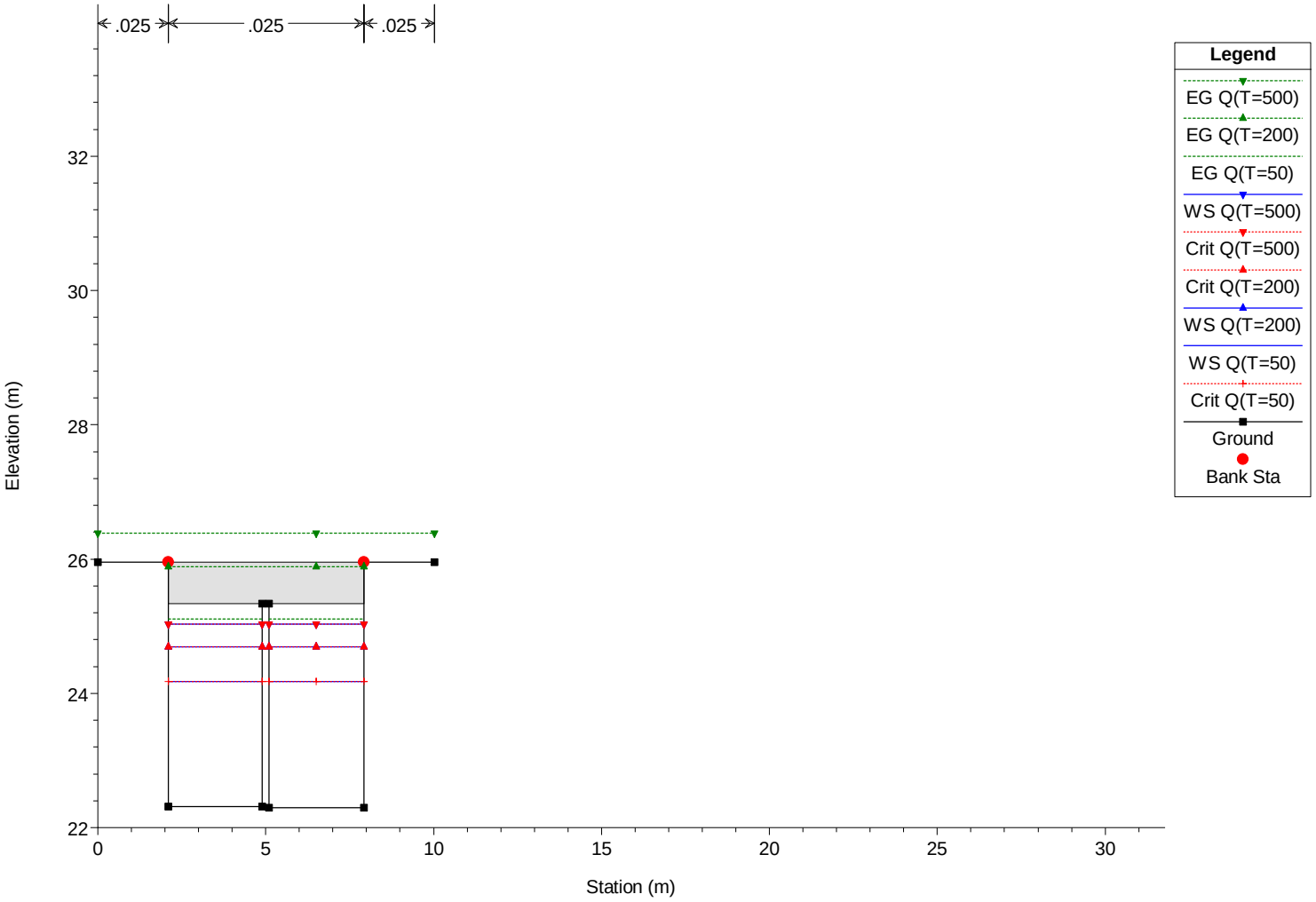
River = Rio Torre Reach = Rio Torre 0 RS = 35 35



1 cm Horiz. = 2 m 1 cm Vert. = 1 m

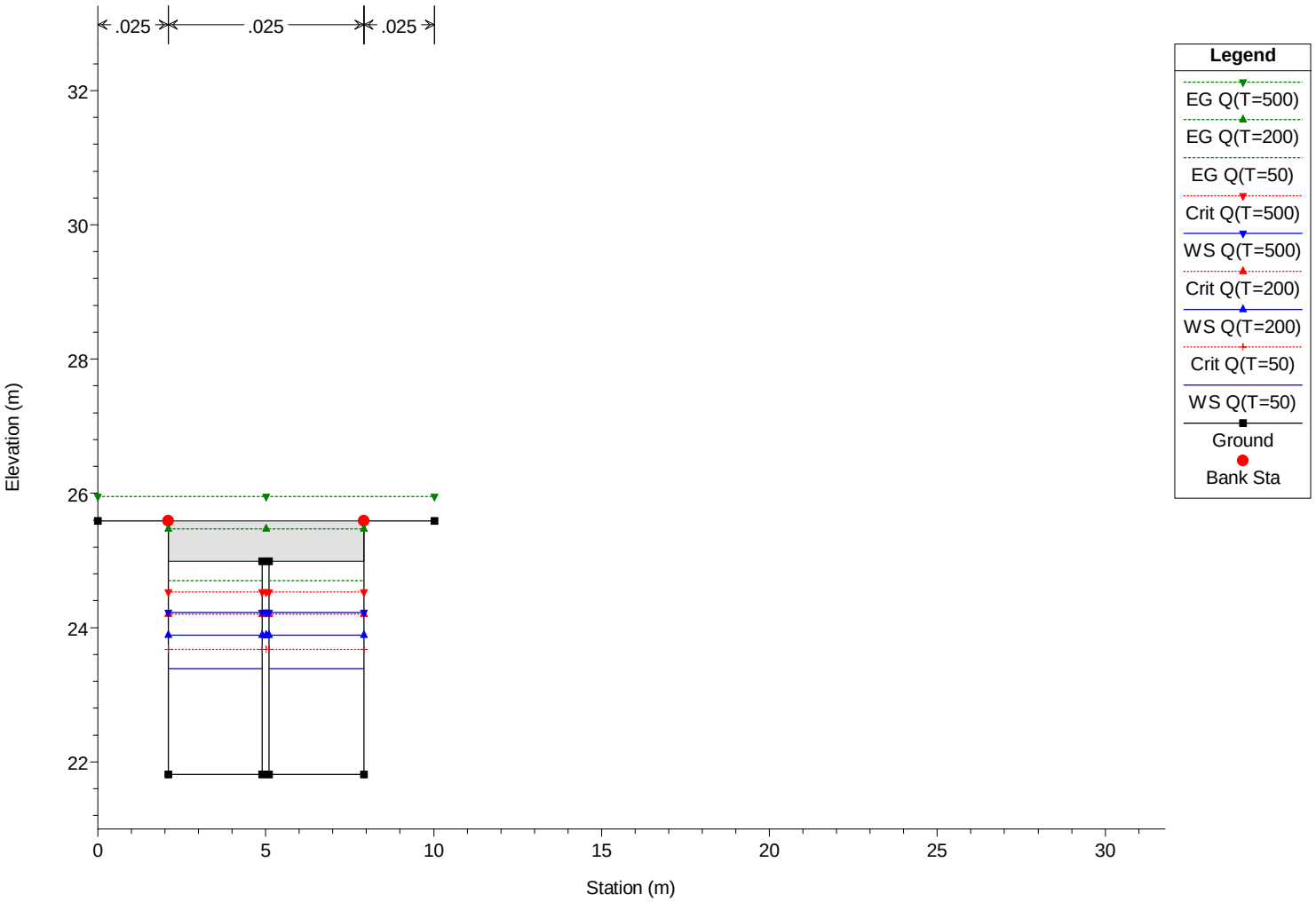
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 34 34



RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

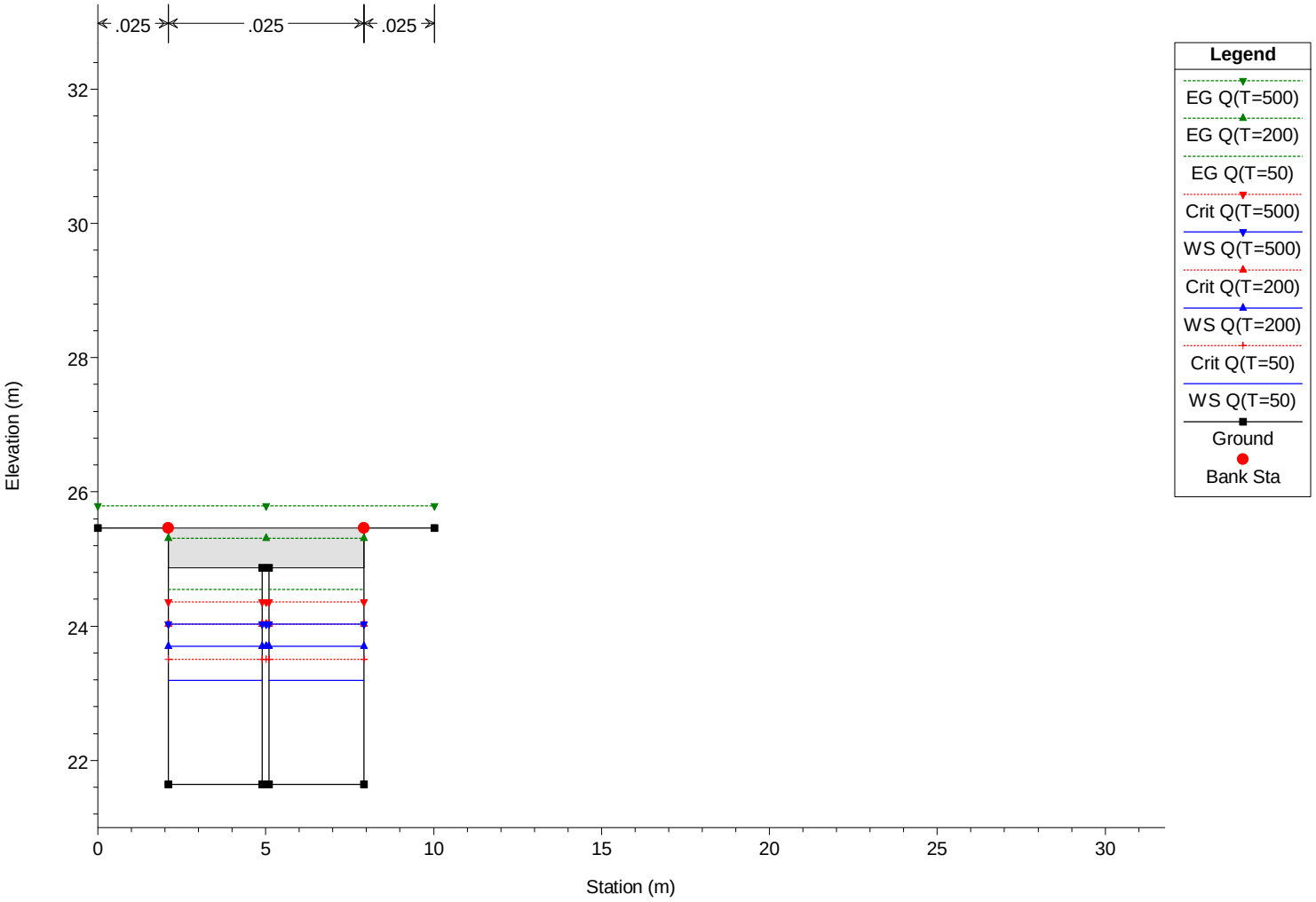
River = Rio Torre Reach = Rio Torre 0 RS = 33 33



1 cm Horiz. = 2 m 1 cm Vert. = 1 m

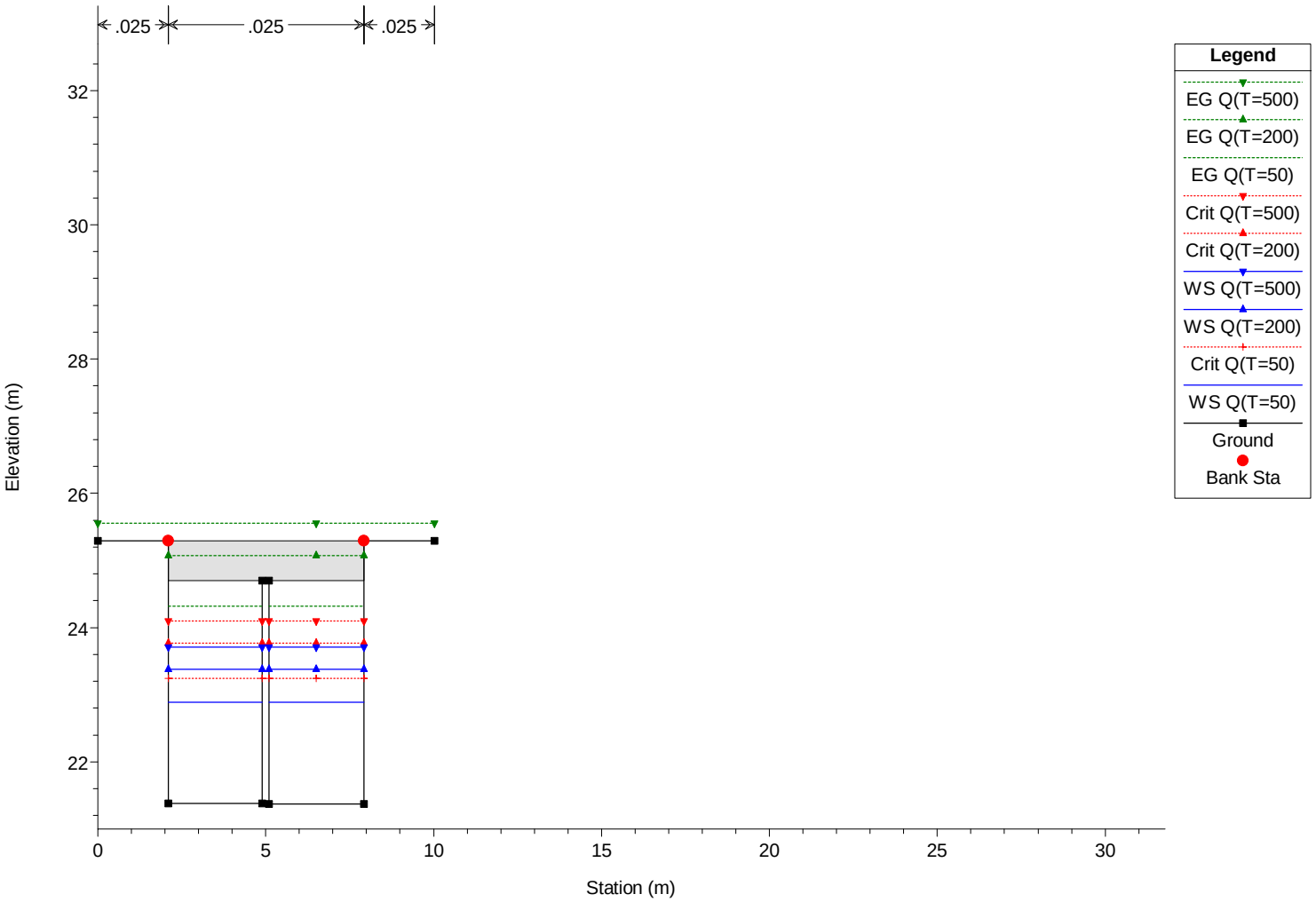
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 32 32

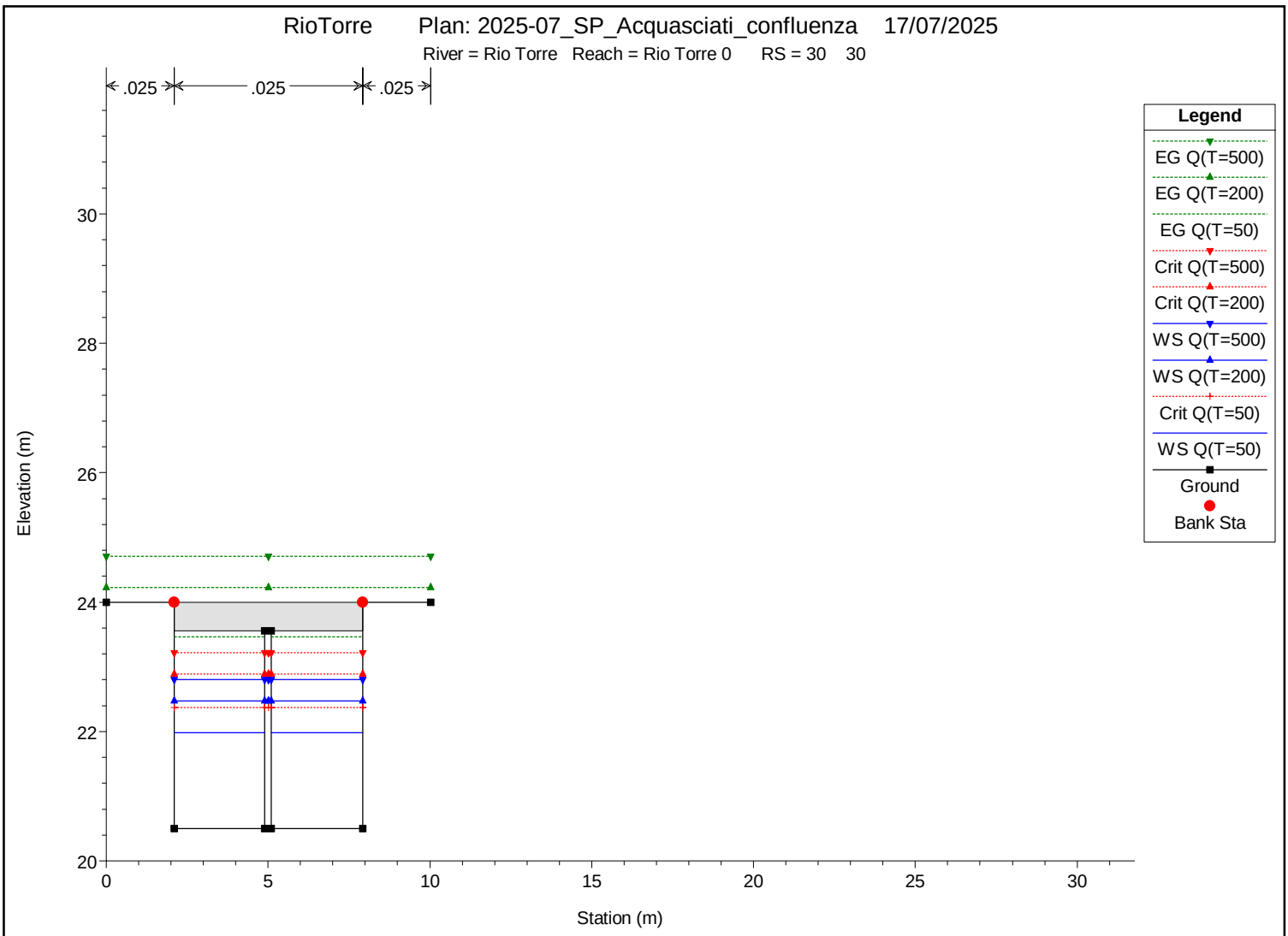


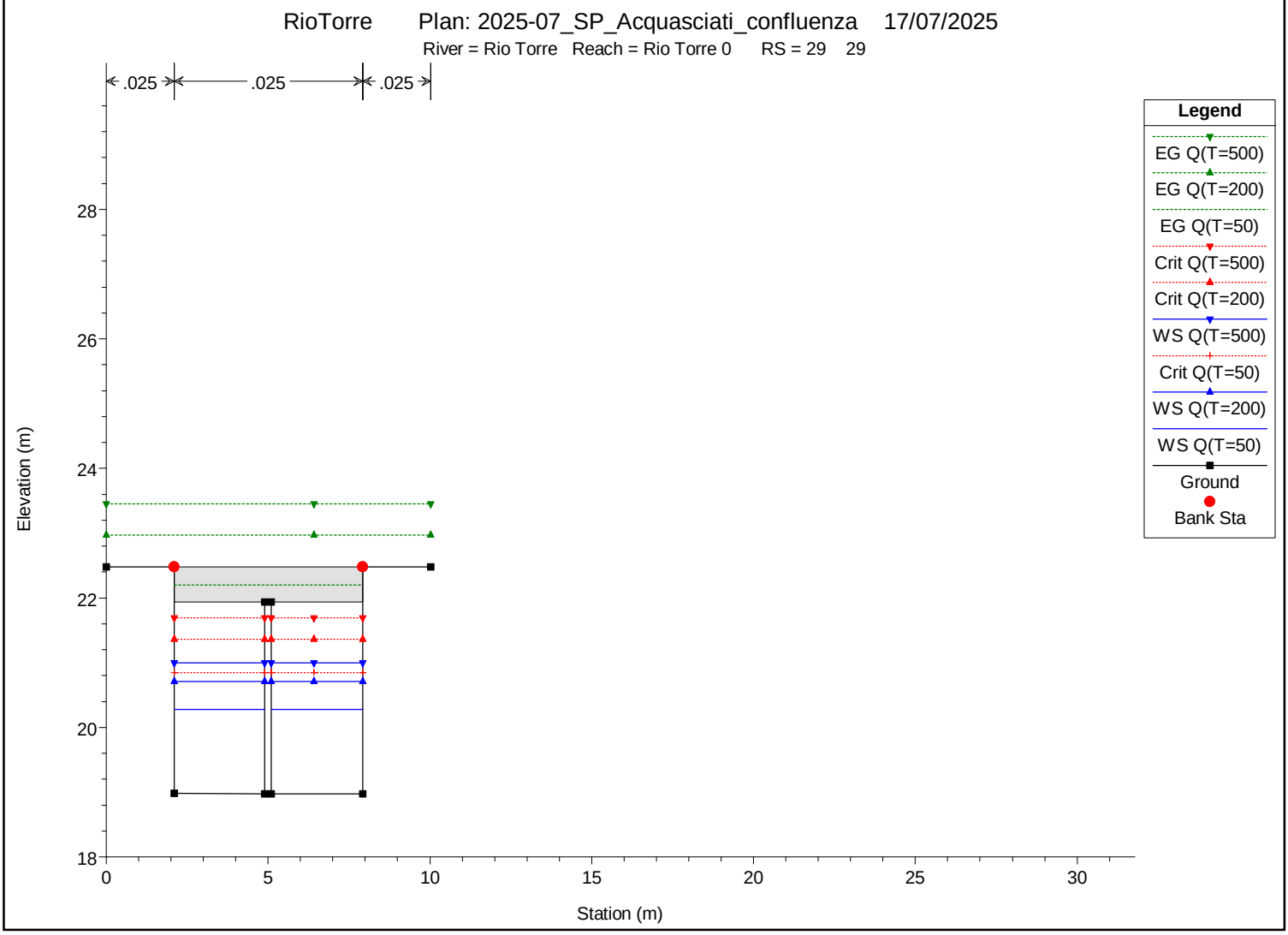
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 31 31

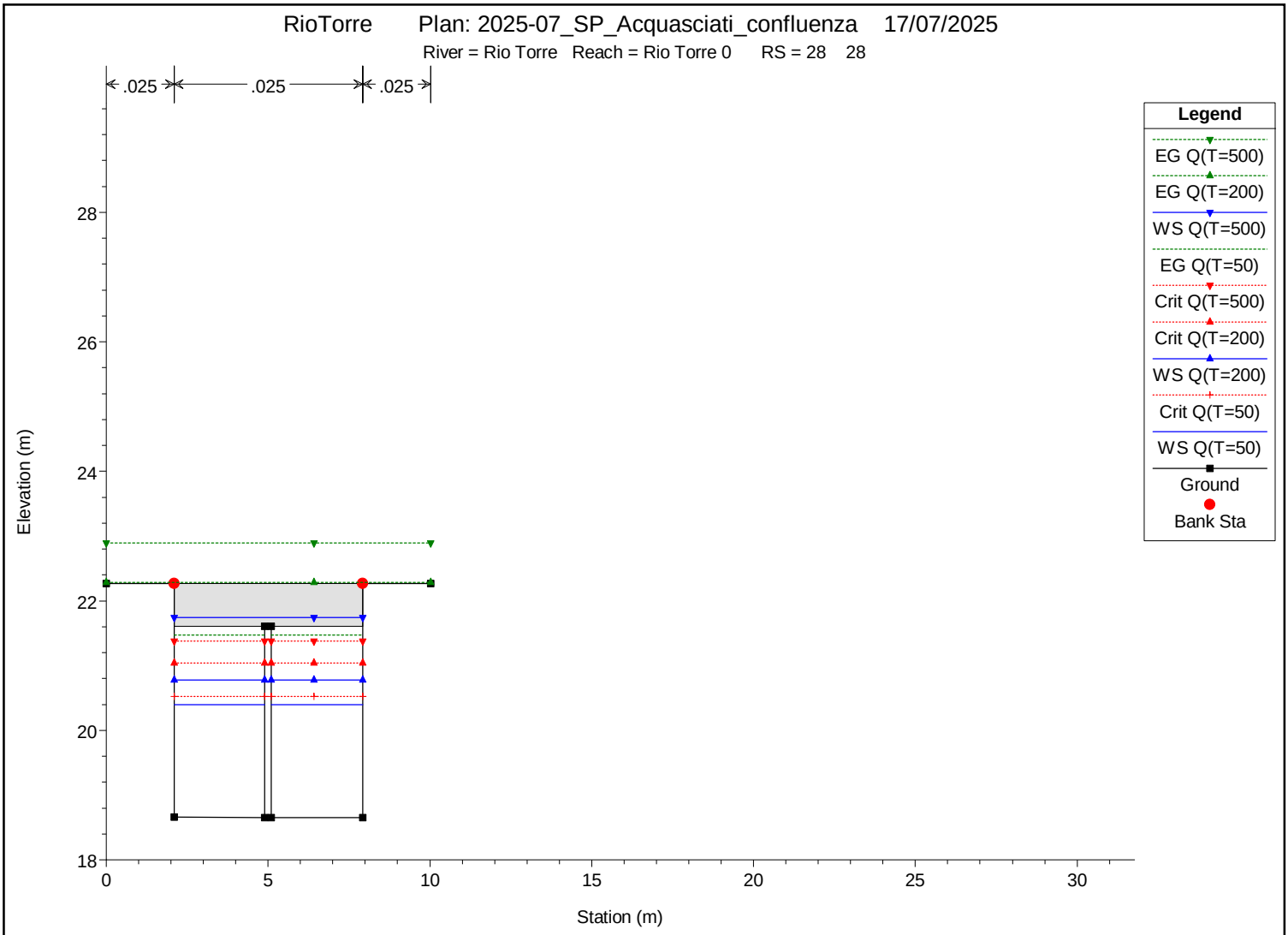


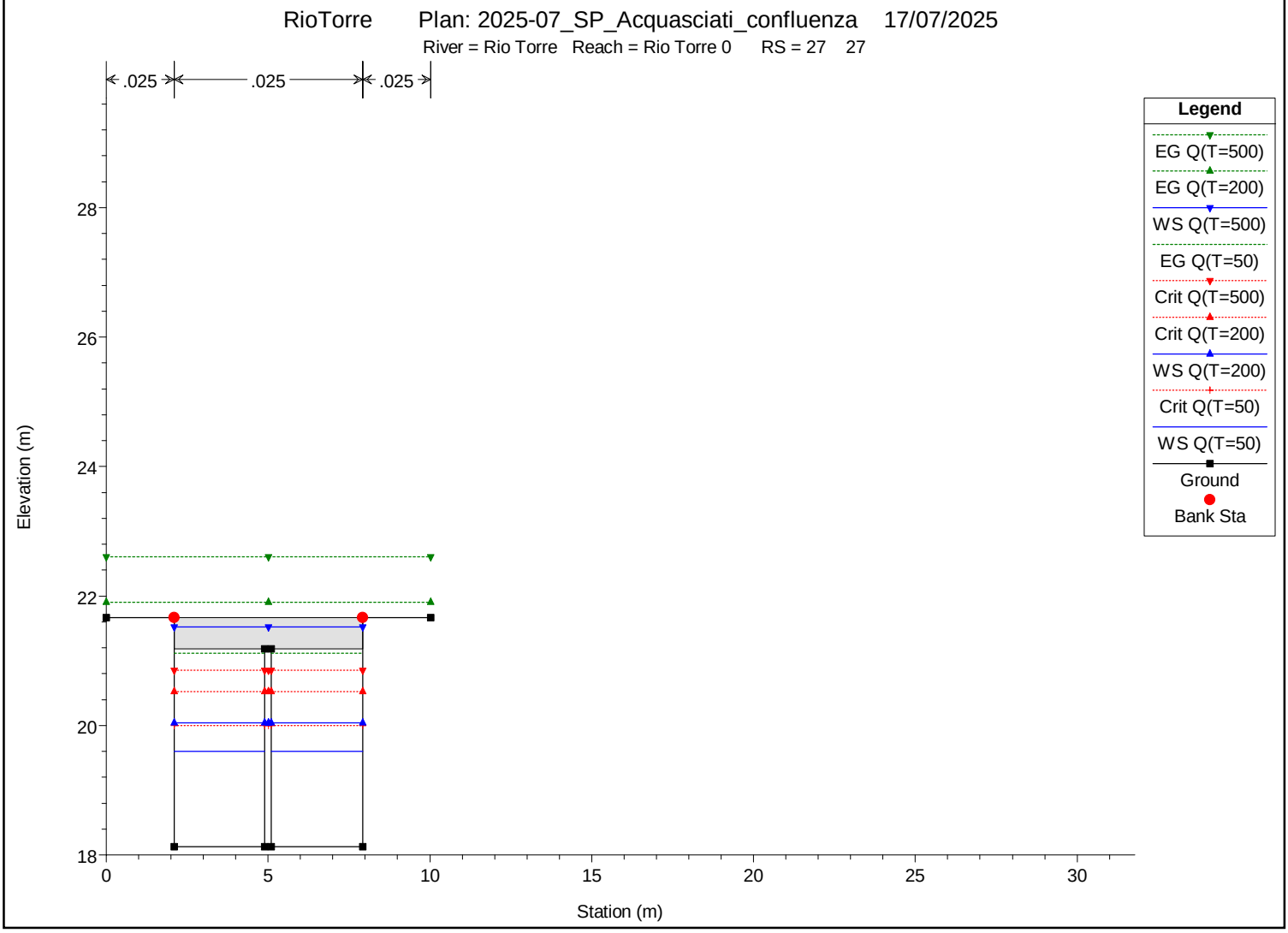
1 cm Horiz. = 2 m 1 cm Vert. = 1 m





1 cm Horiz. = 2 m 1 cm Vert. = 1 m

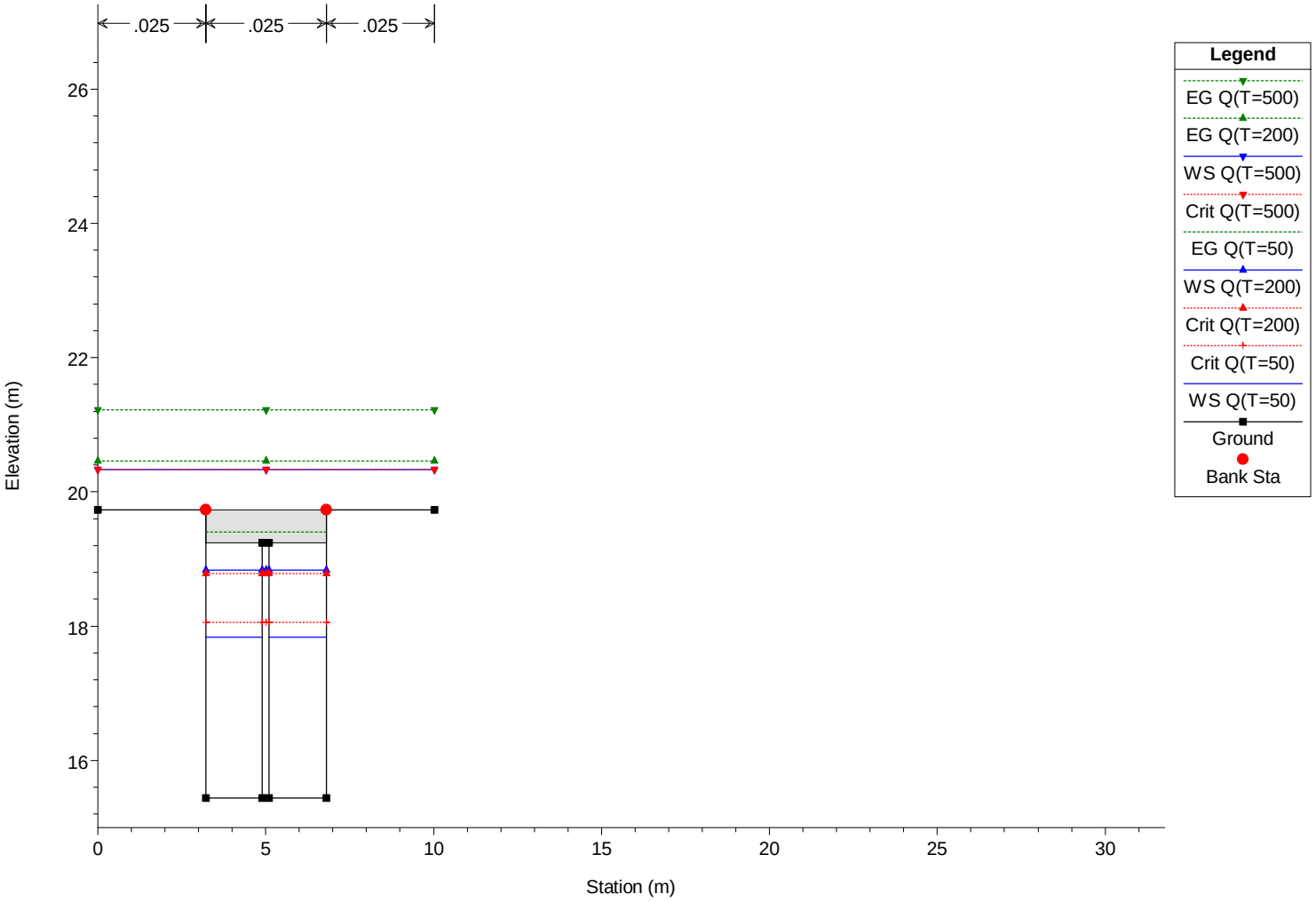




1 cm Horiz. = 2 m 1 cm Vert. = 1 m

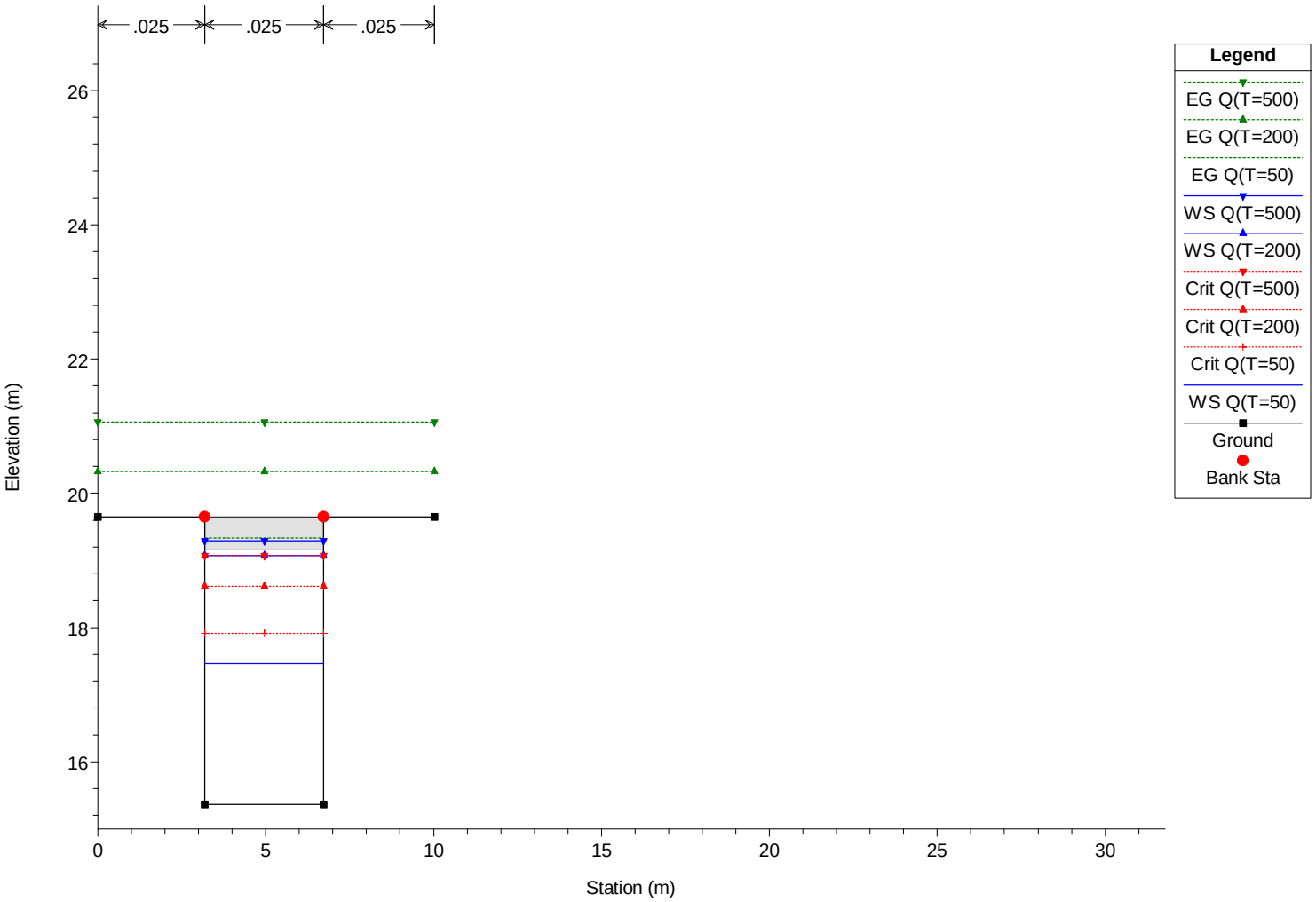
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 26.2 26.2

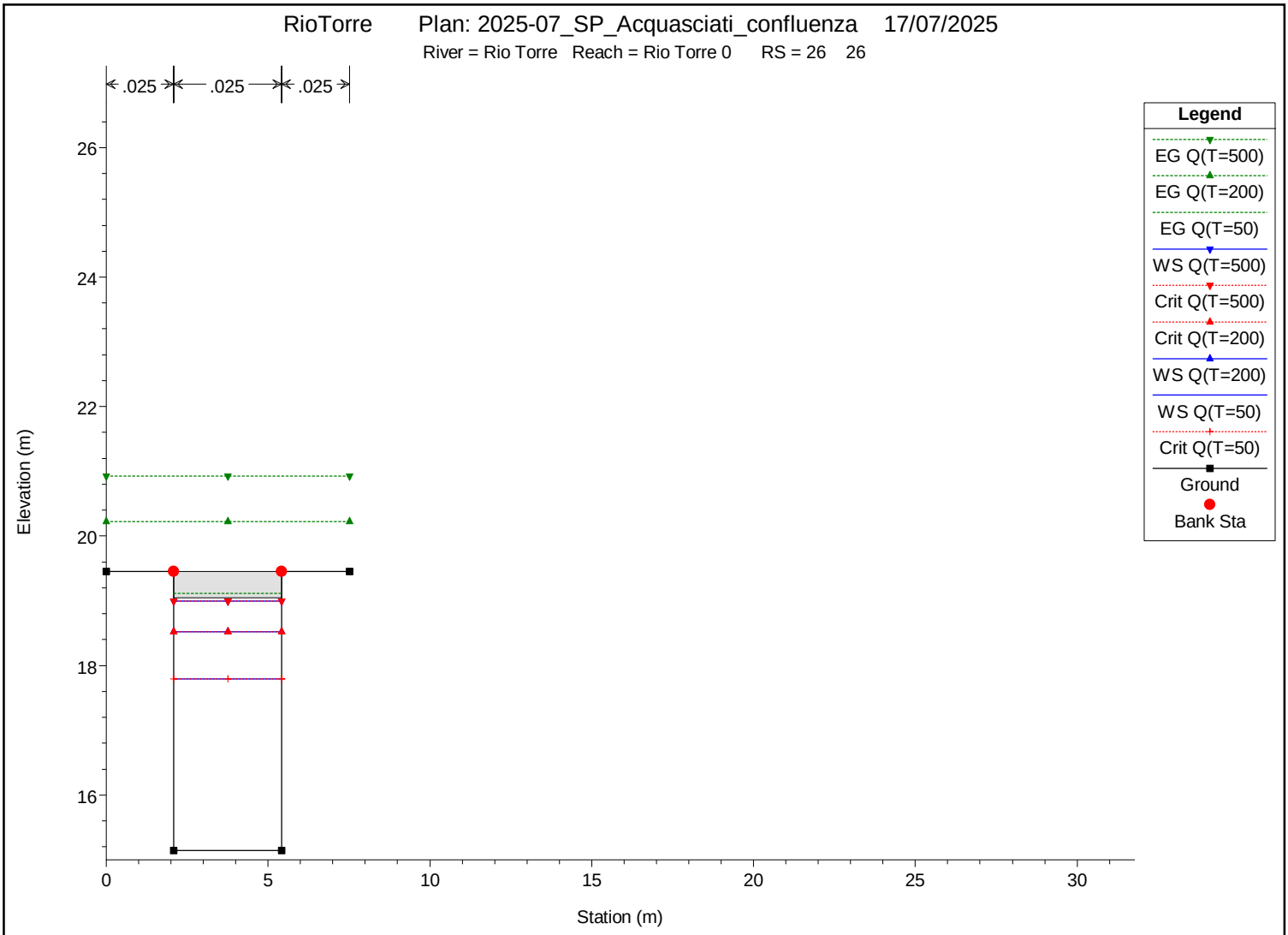


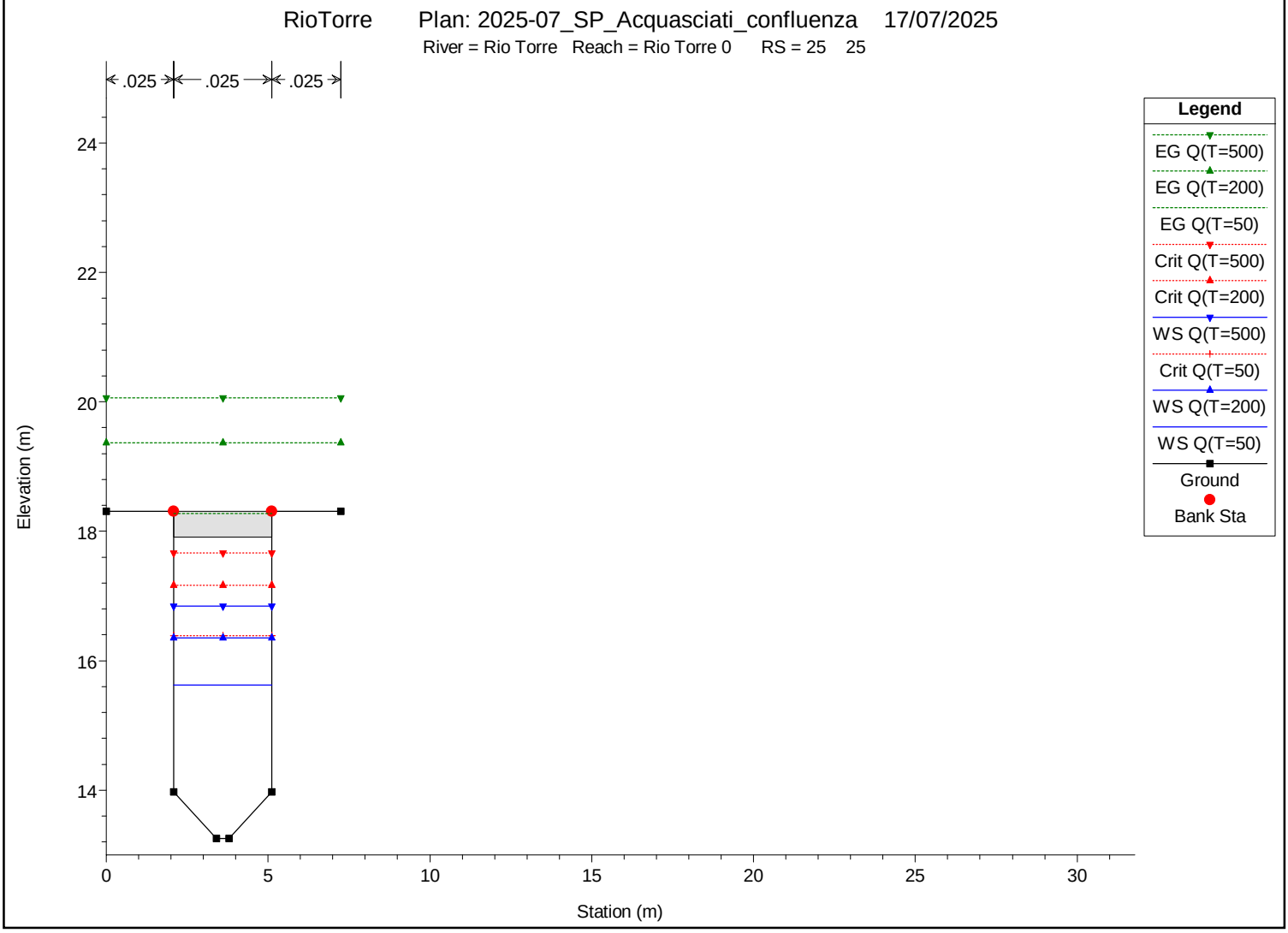
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 26.1 26.2



1 cm Horiz. = 2 m 1 cm Vert. = 1 m

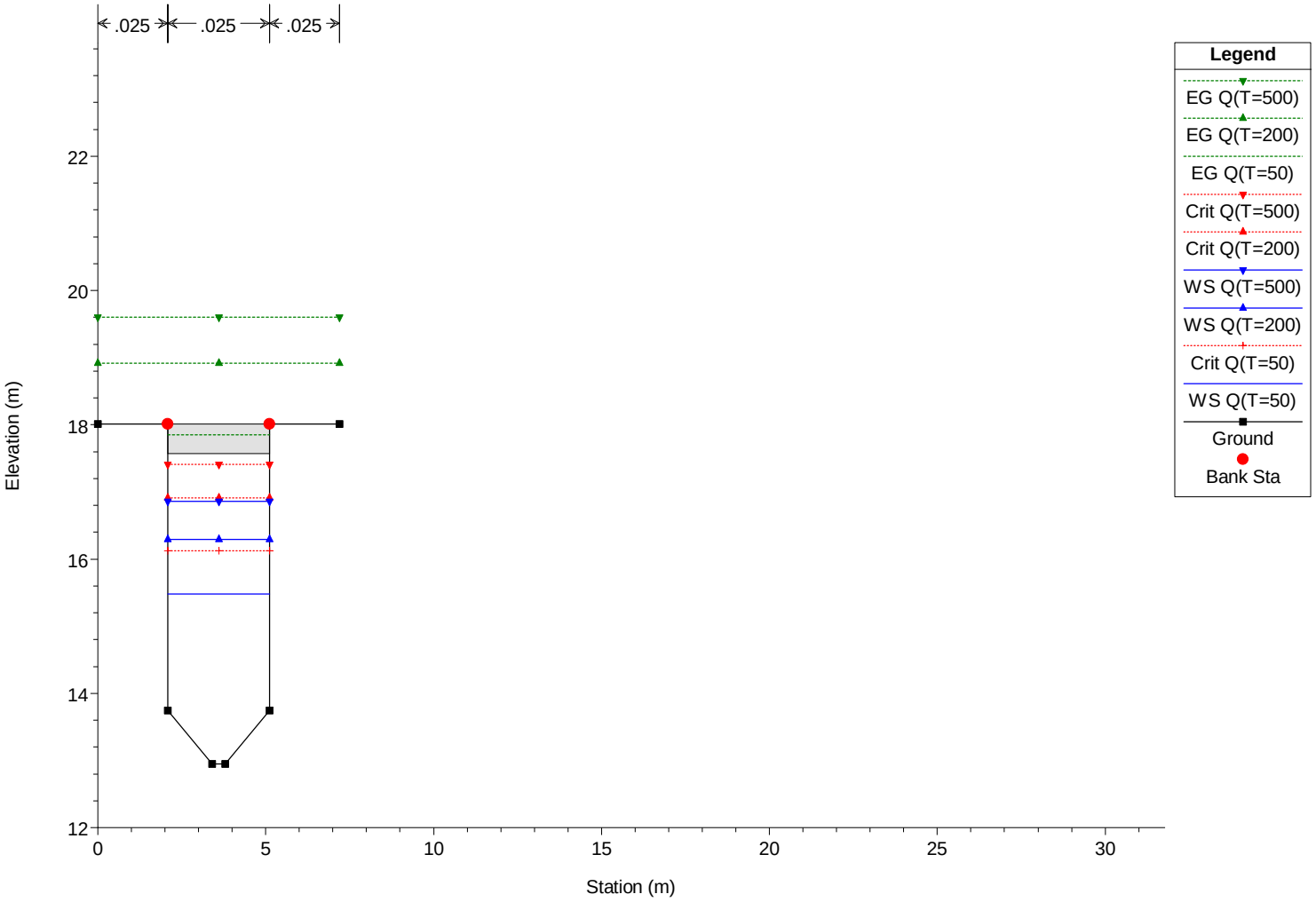




1 cm Horiz. = 2 m 1 cm Vert. = 1 m

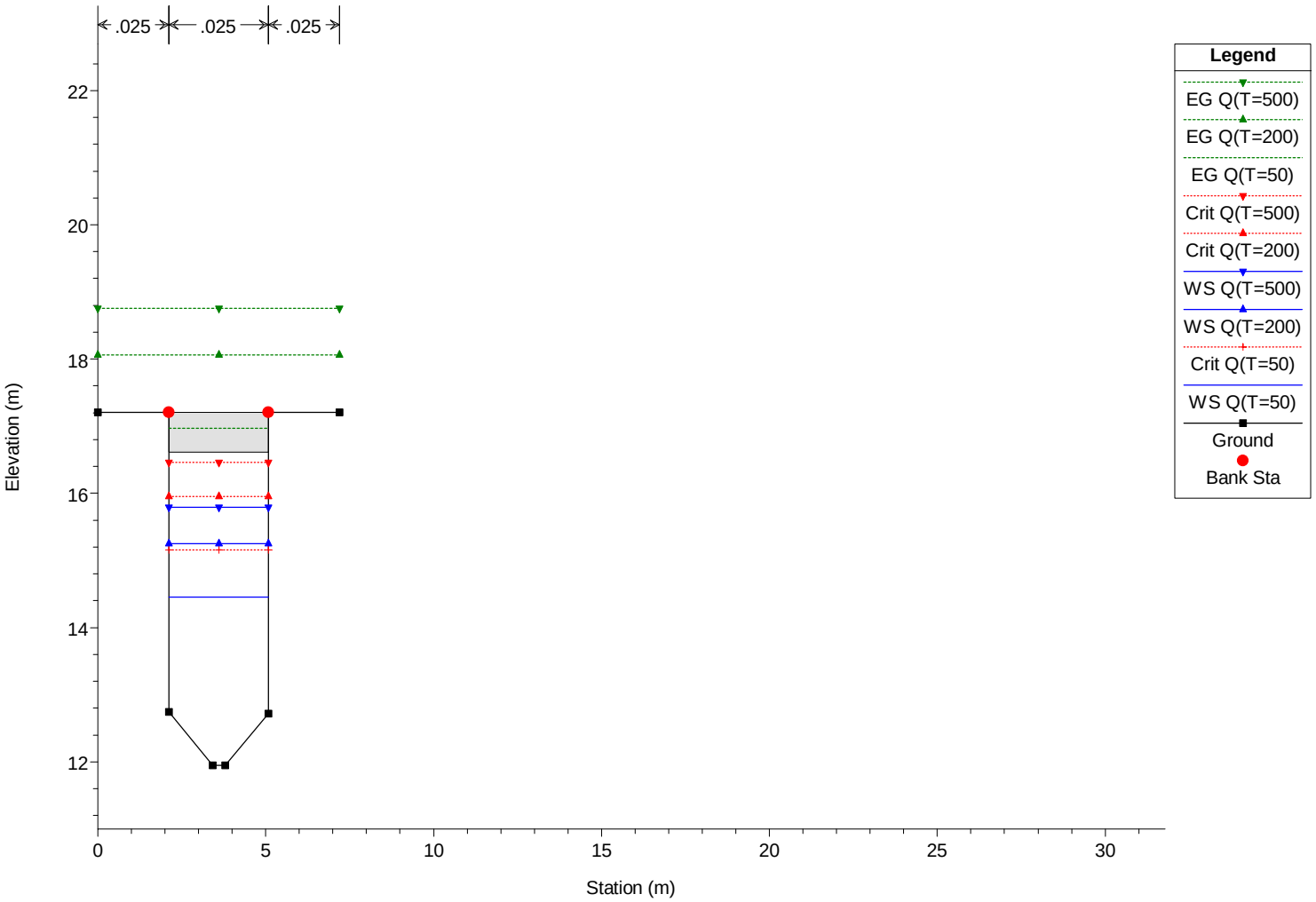
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 24 24

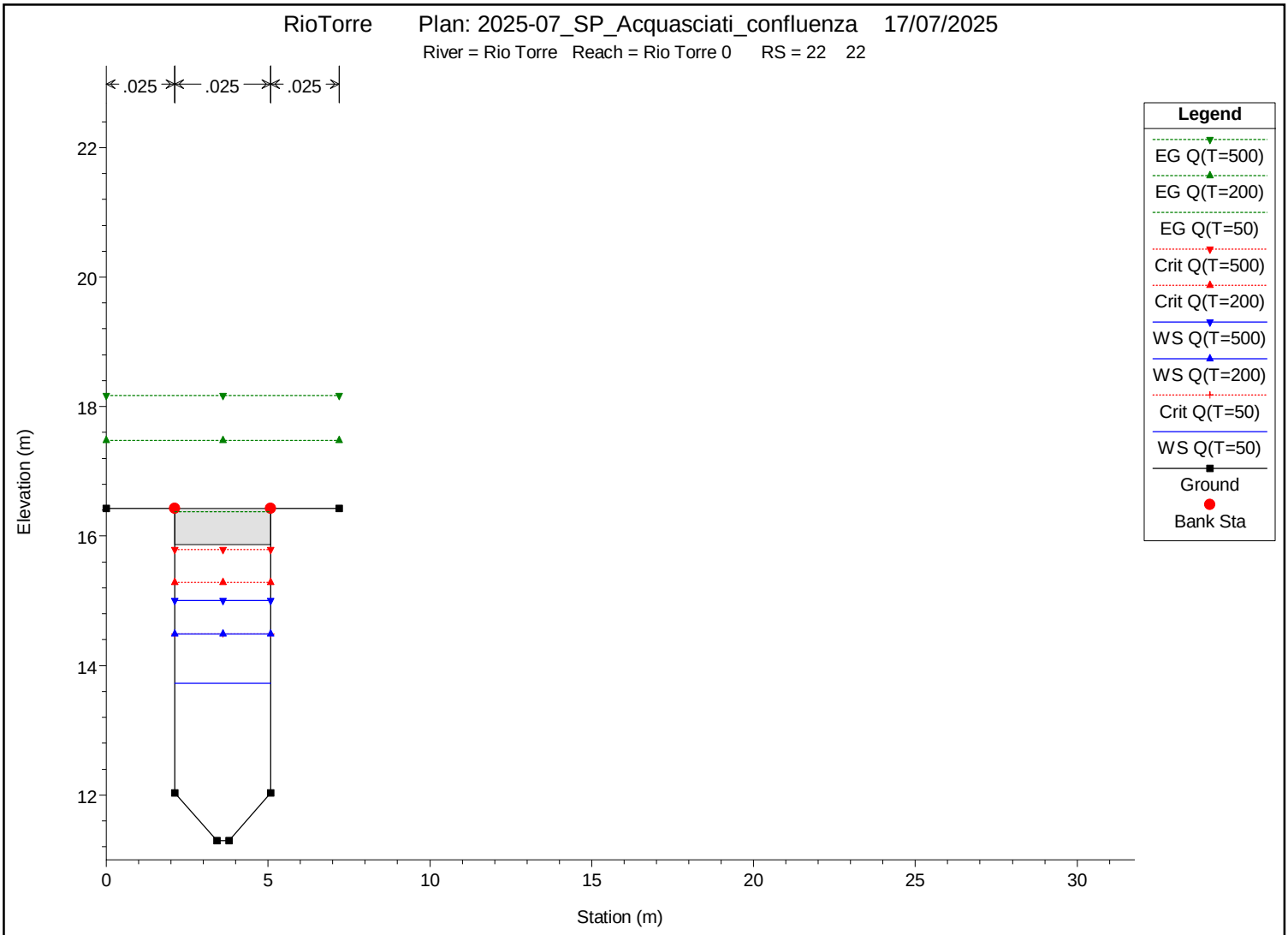


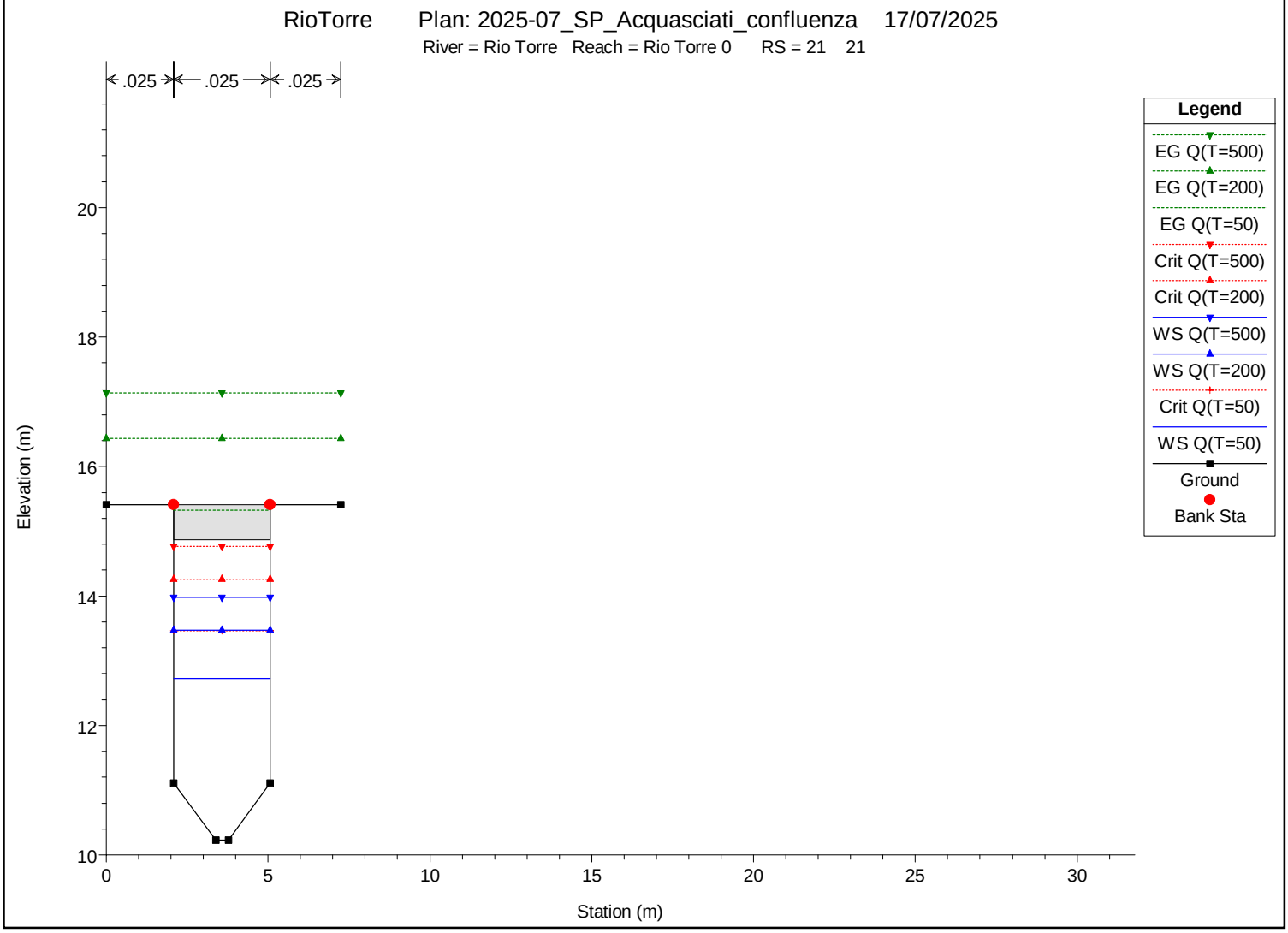
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 23 23

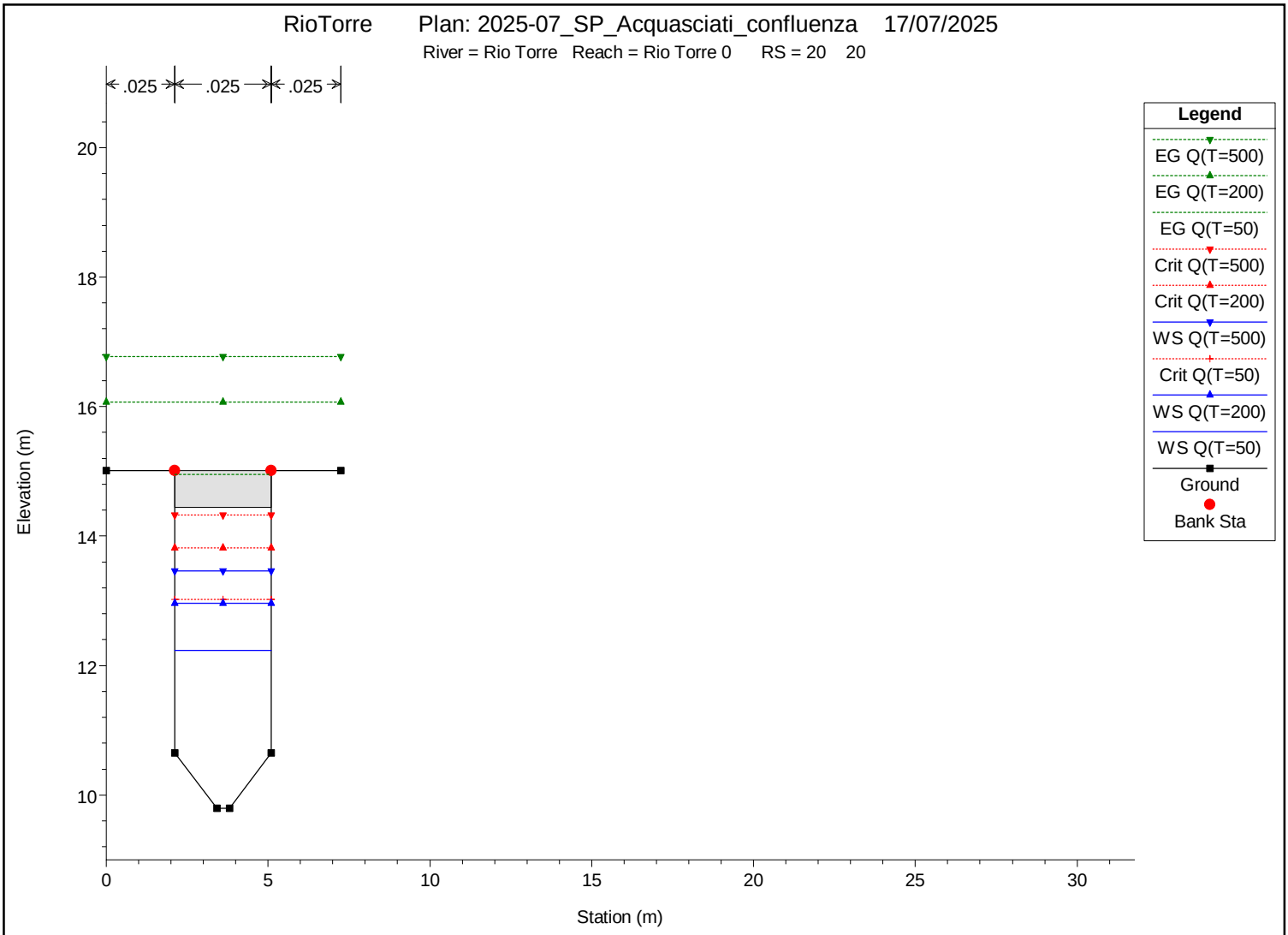


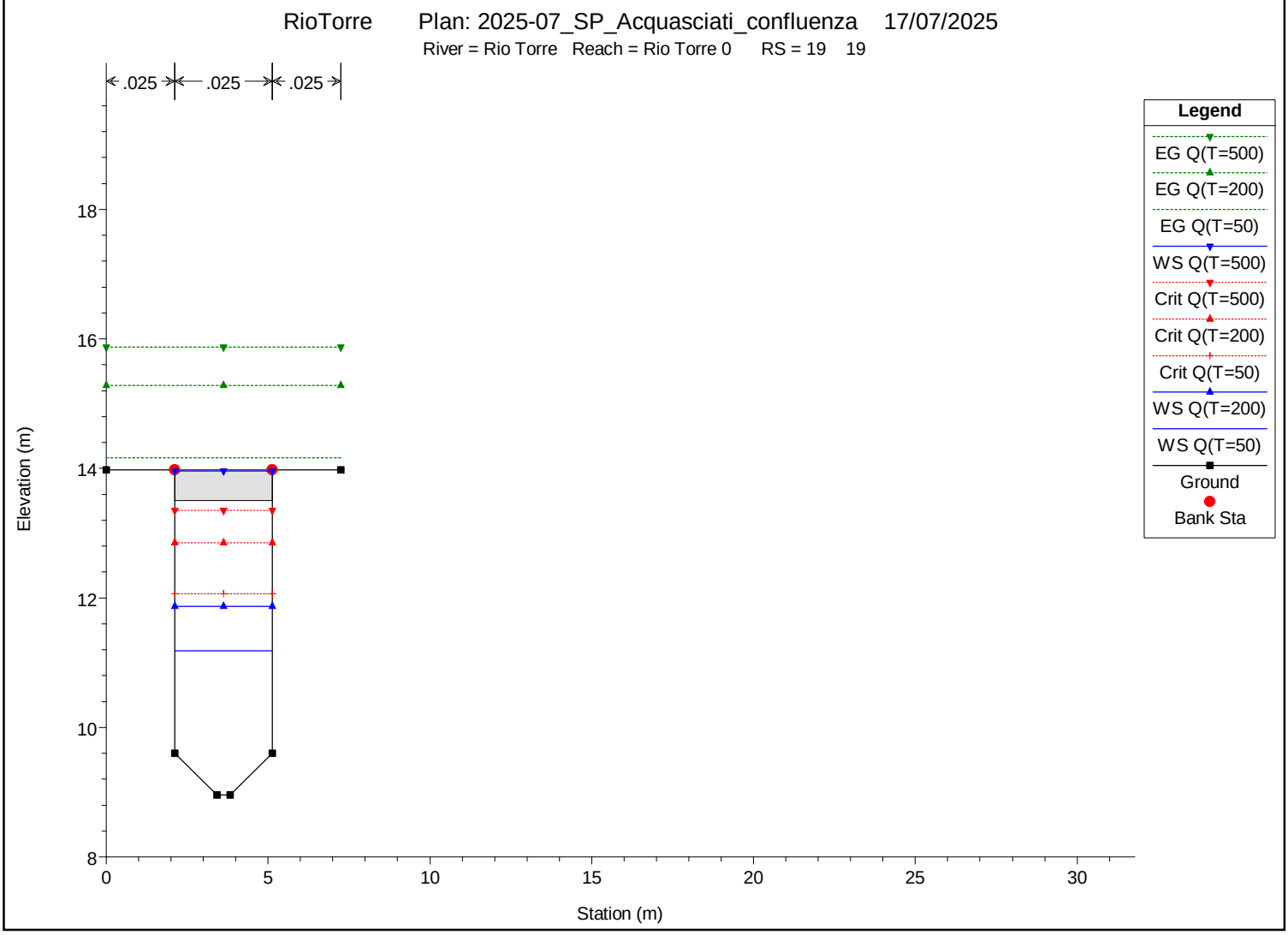
1 cm Horiz. = 2 m 1 cm Vert. = 1 m



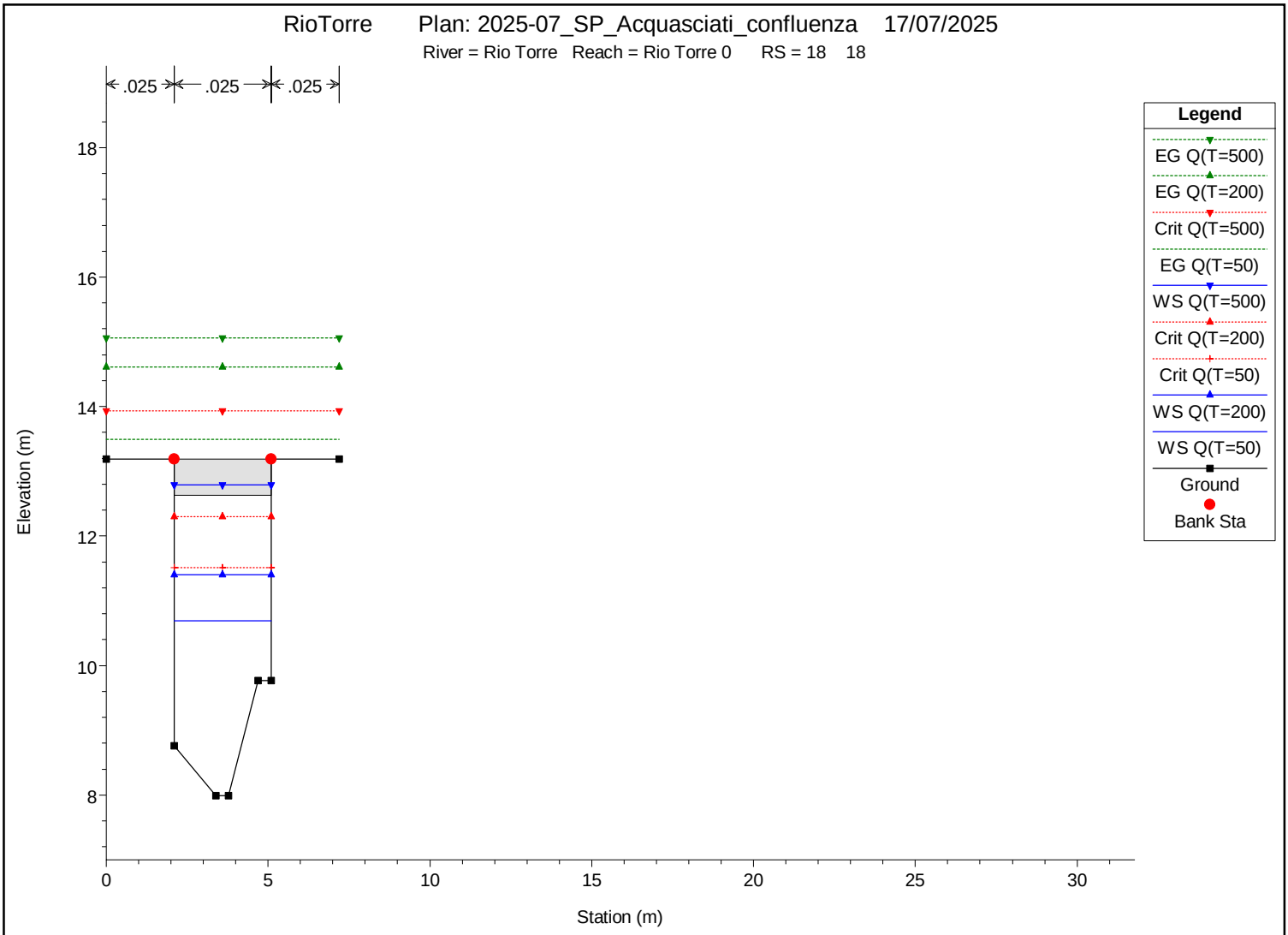


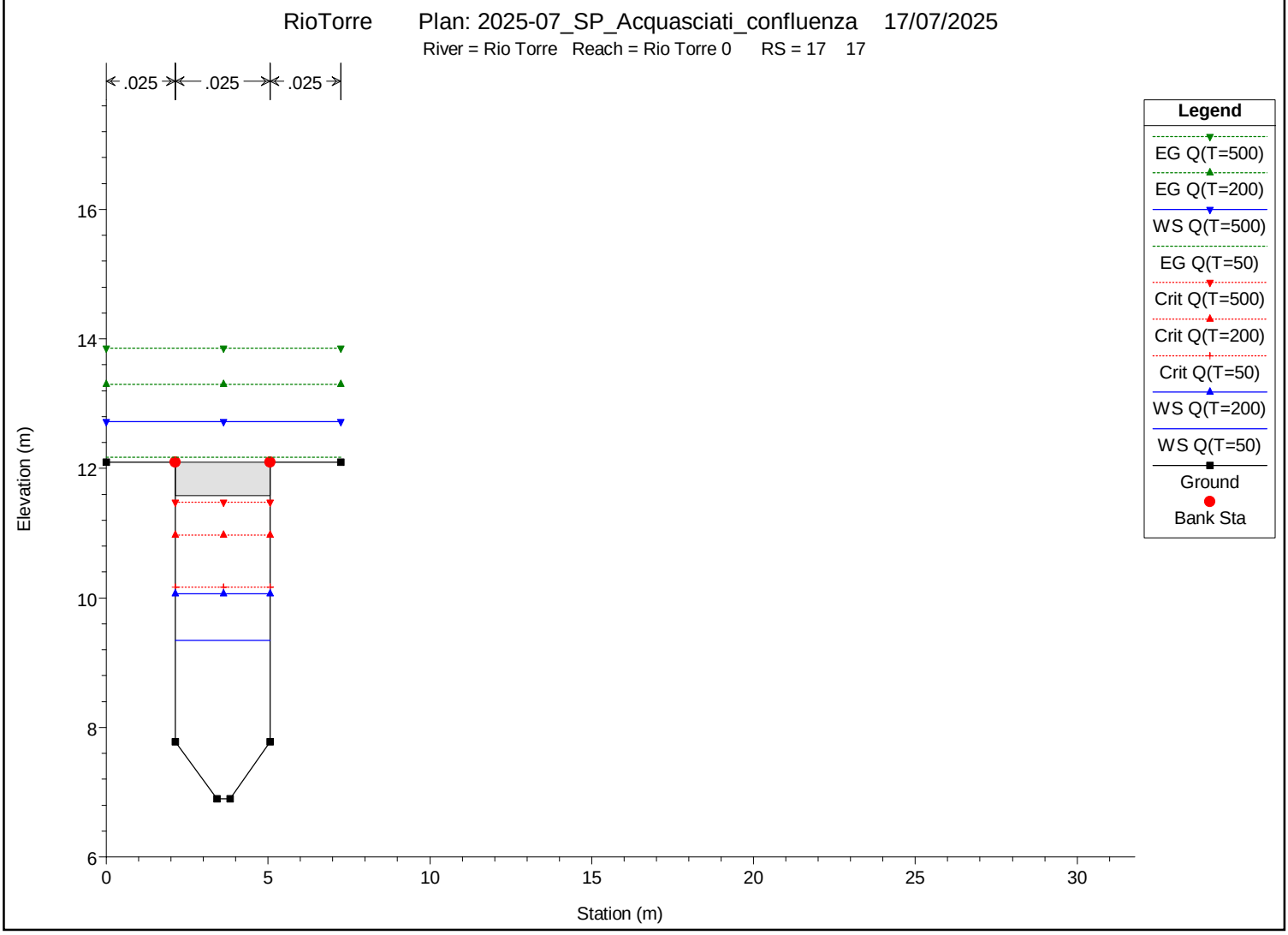
1 cm Horiz. = 2 m 1 cm Vert. = 1 m





1 cm Horiz. = 2 m 1 cm Vert. = 1 m

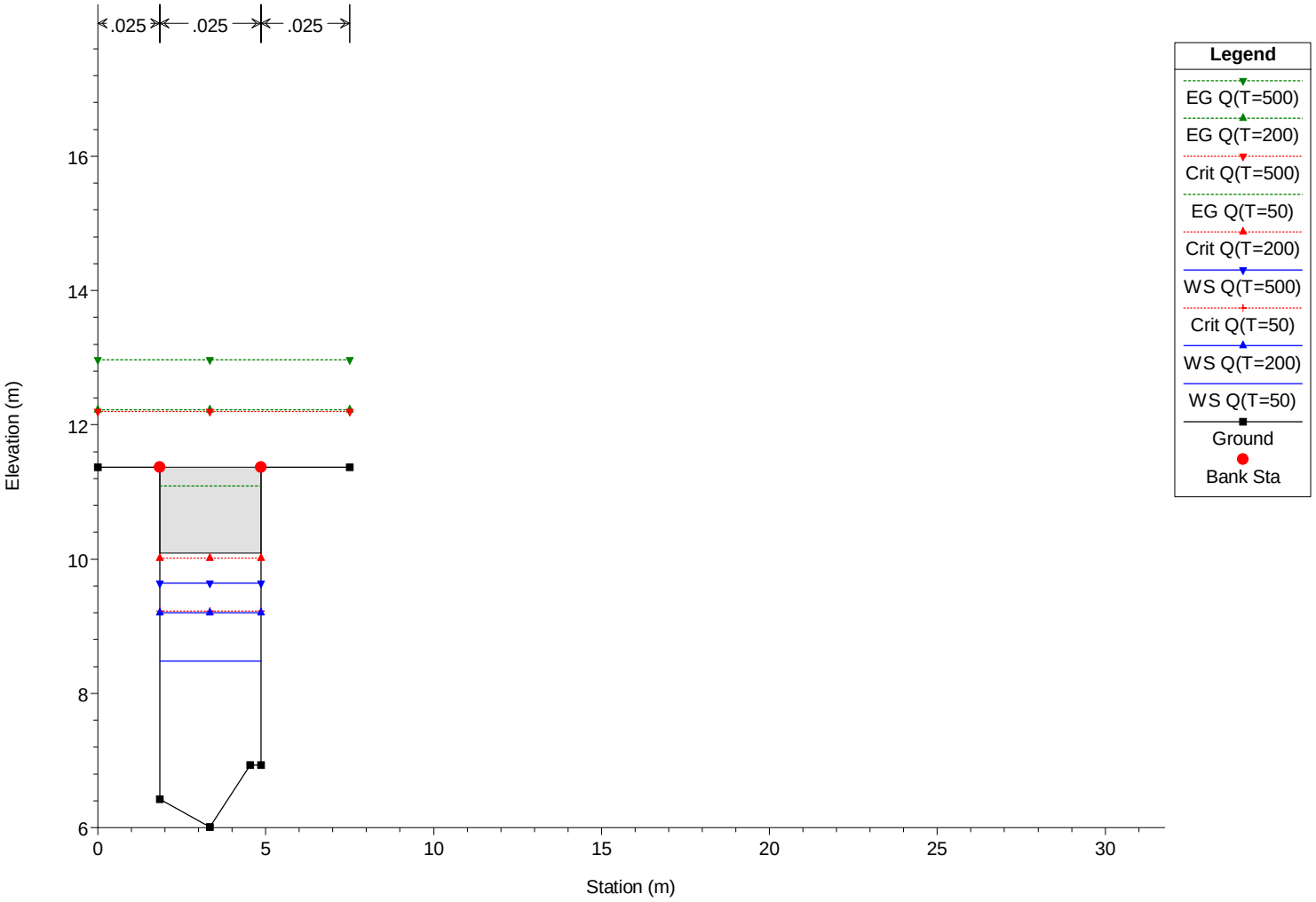




1 cm Horiz. = 2 m 1 cm Vert. = 1 m

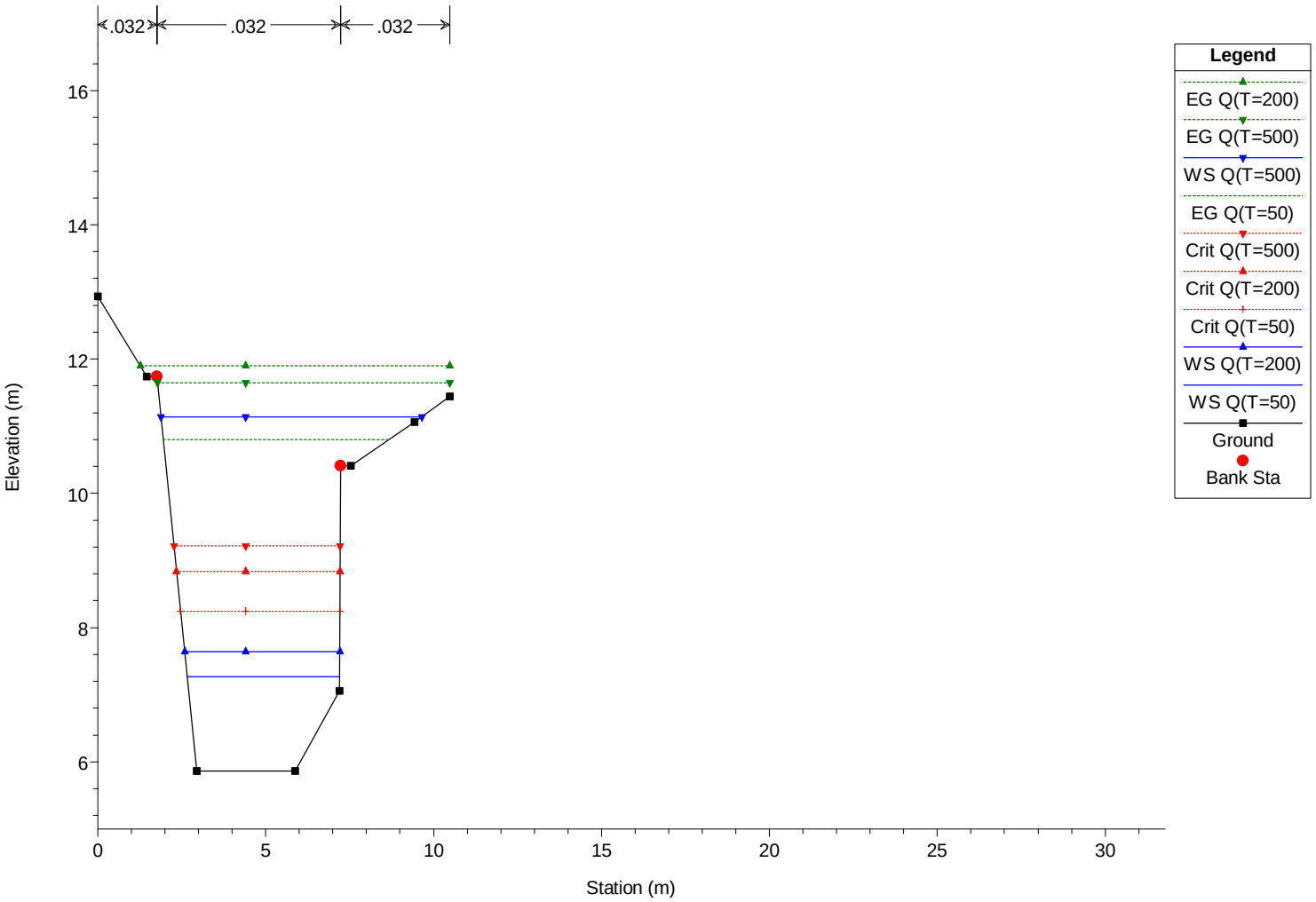
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 16 16

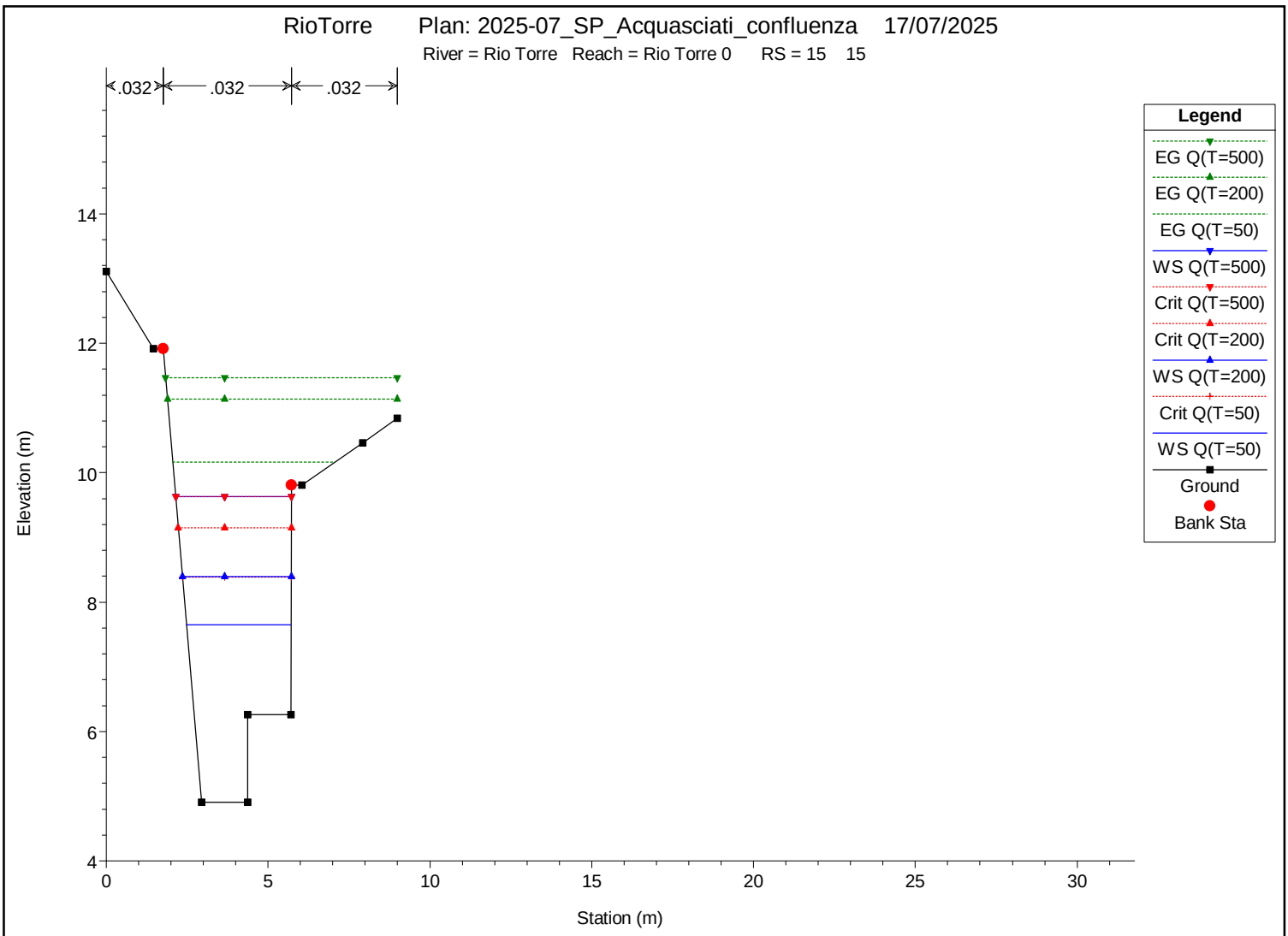


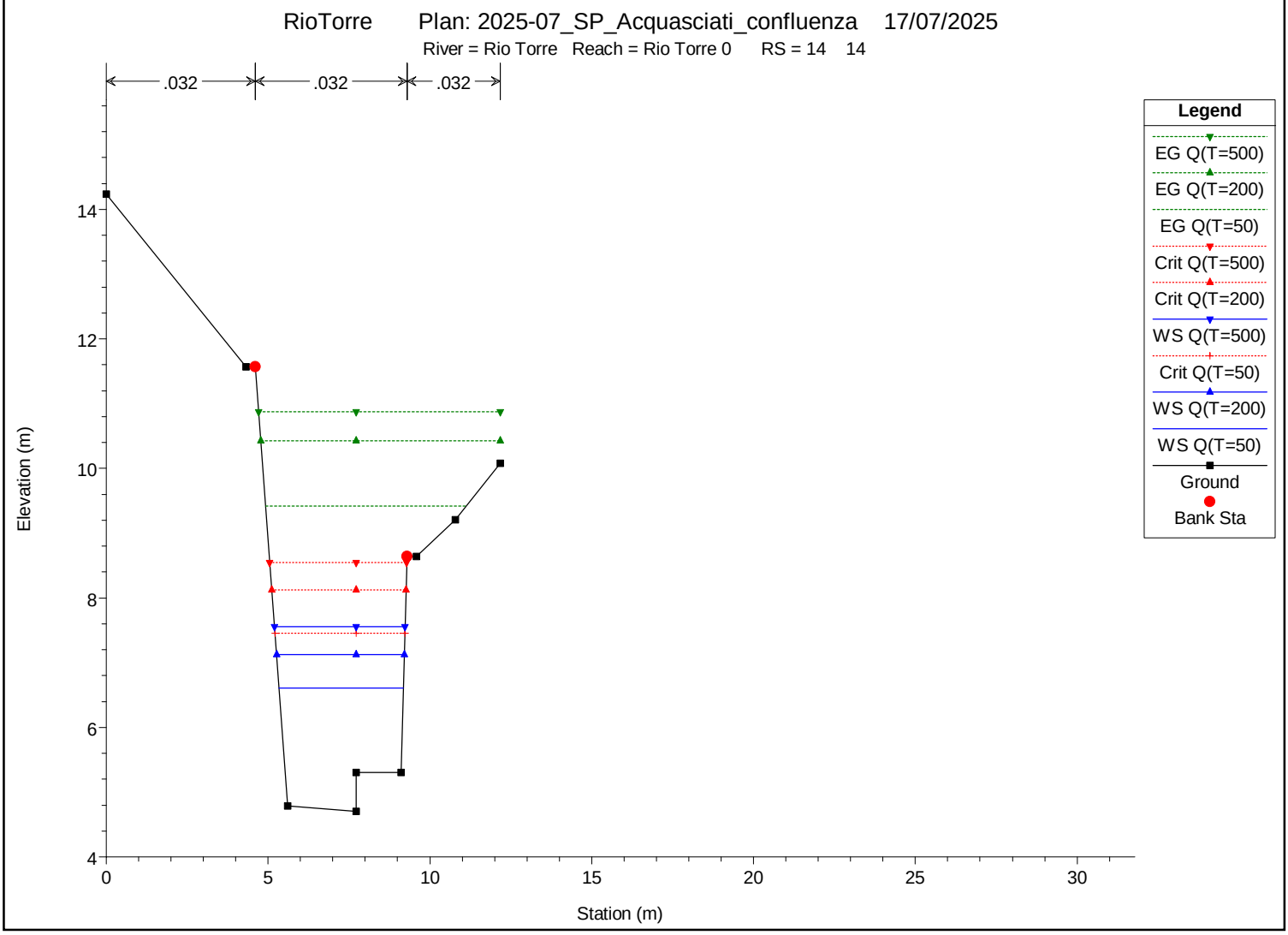
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 15.1 15.1



1 cm Horiz. = 2 m 1 cm Vert. = 1 m

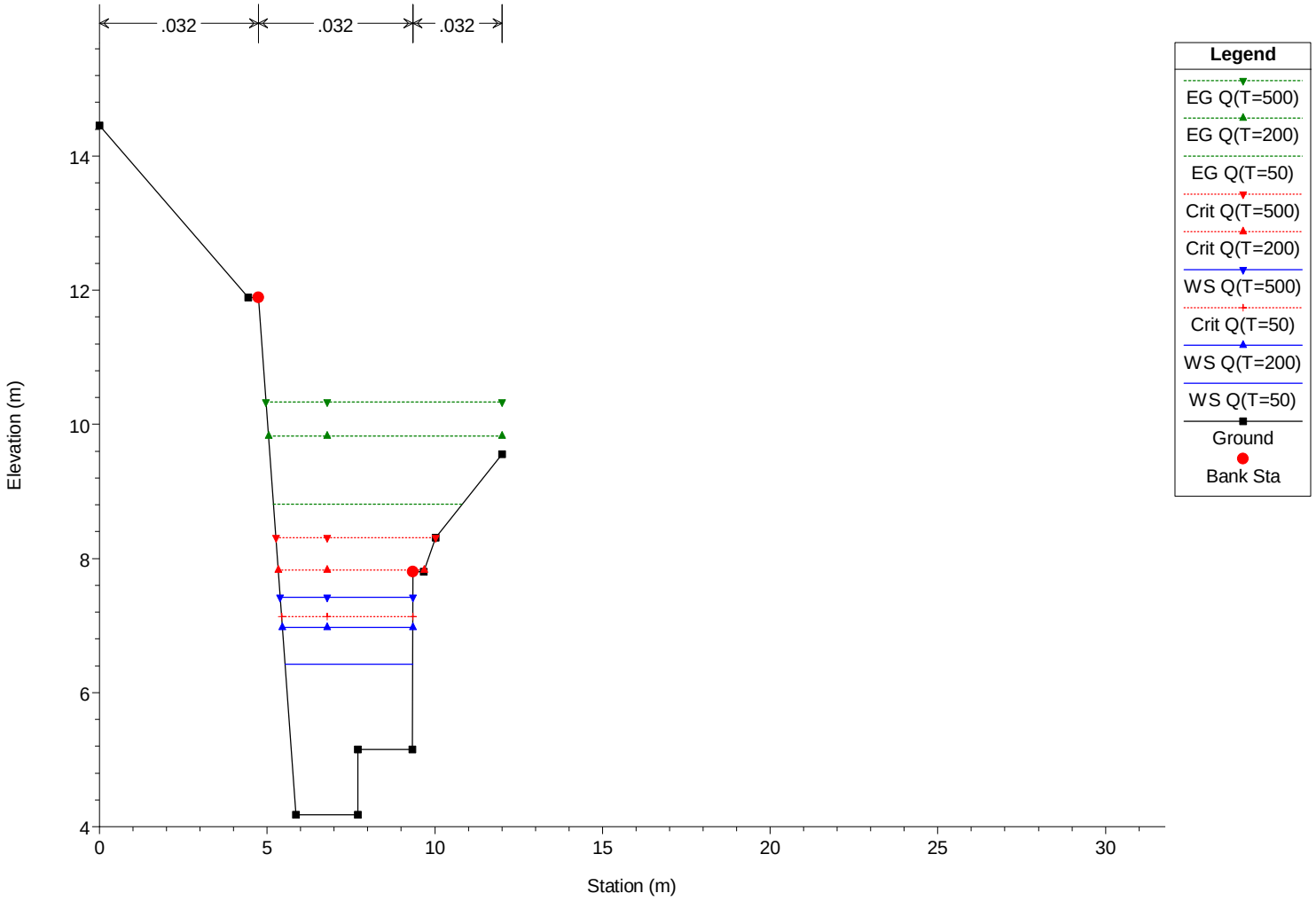




1 cm Horiz. = 2 m 1 cm Vert. = 1 m

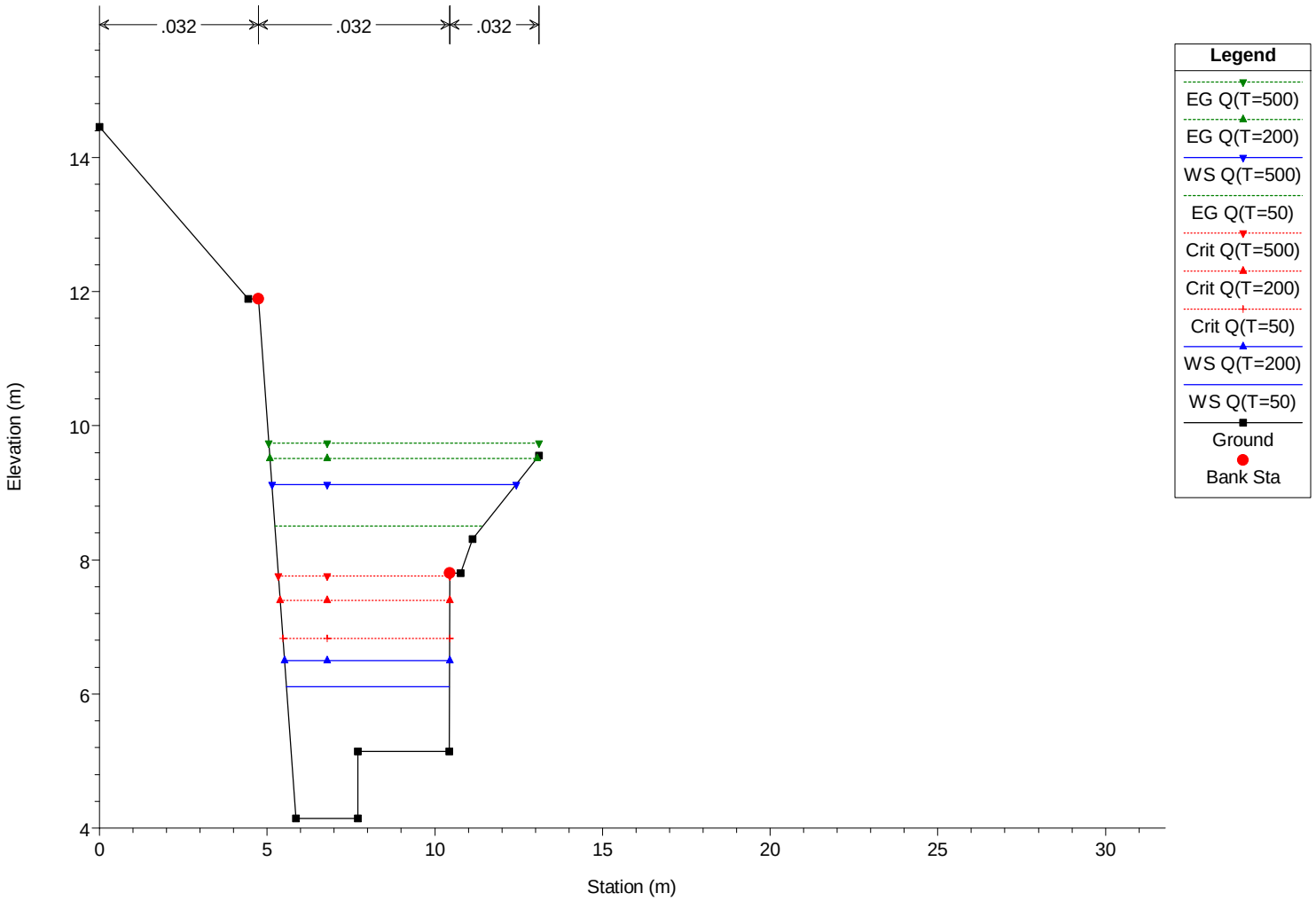
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 13 13



RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

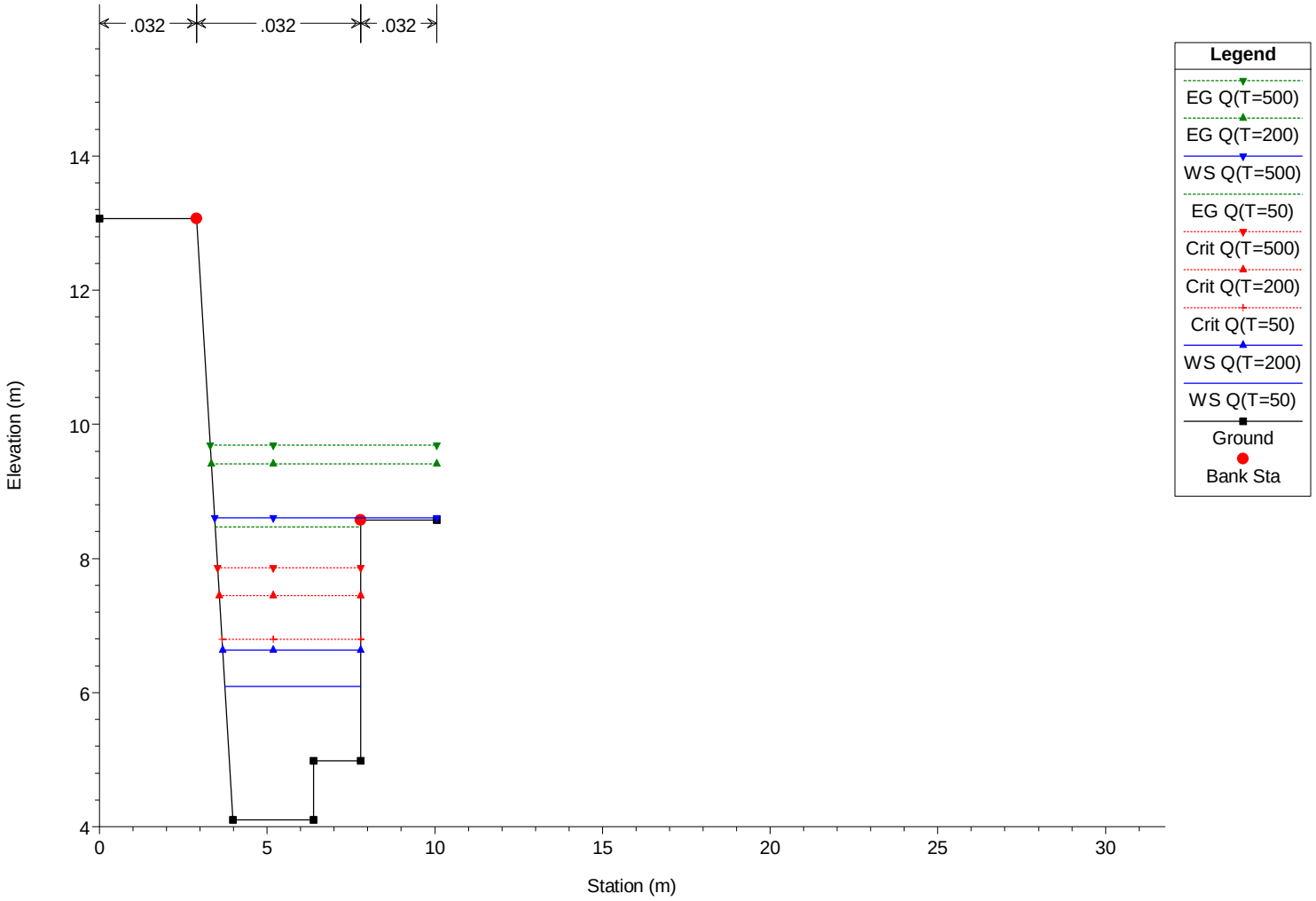
River = Rio Torre Reach = Rio Torre 0 RS = 12.9 12.9



1 cm Horiz. = 2 m 1 cm Vert. = 1 m

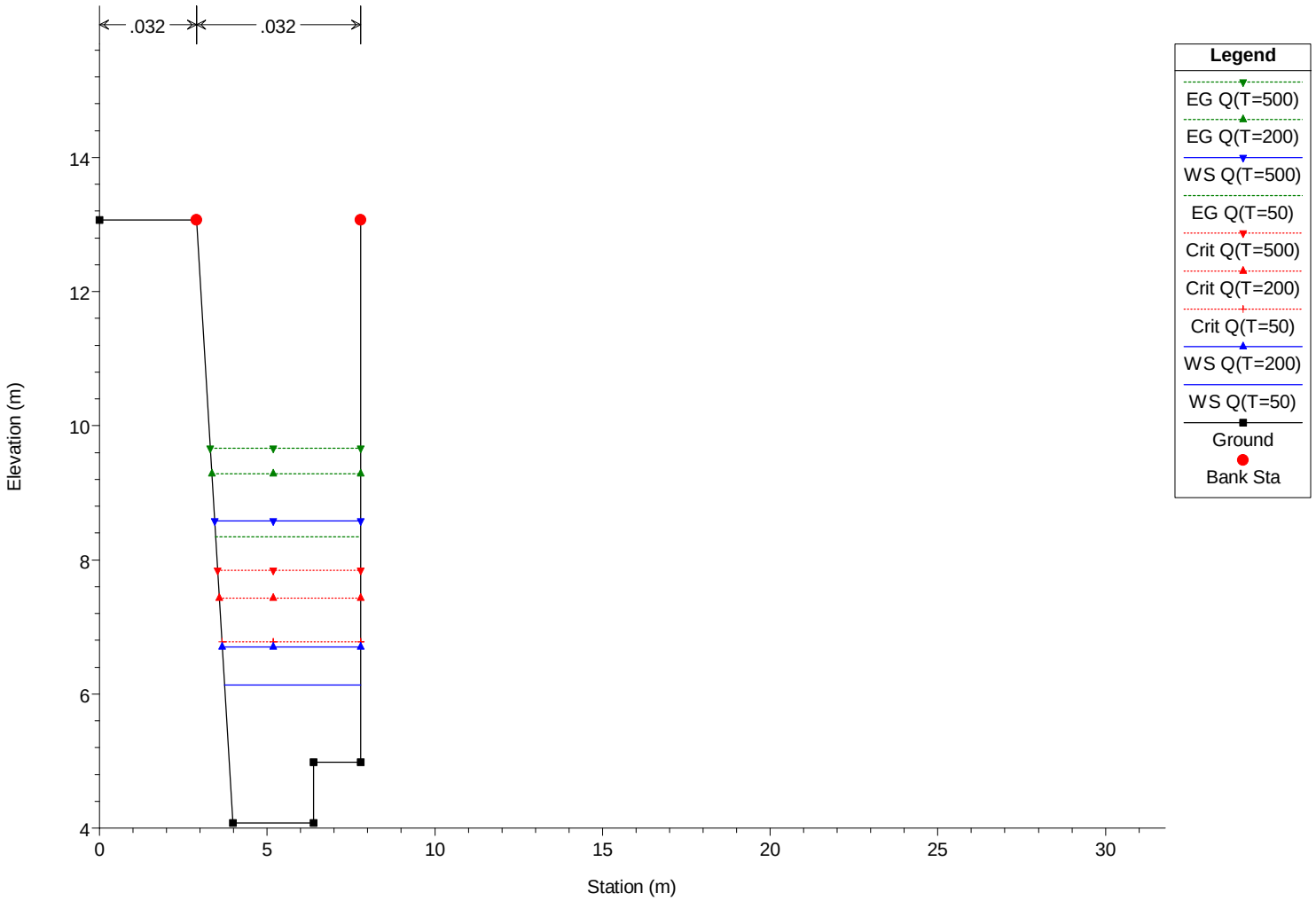
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 12.1 12.1



RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

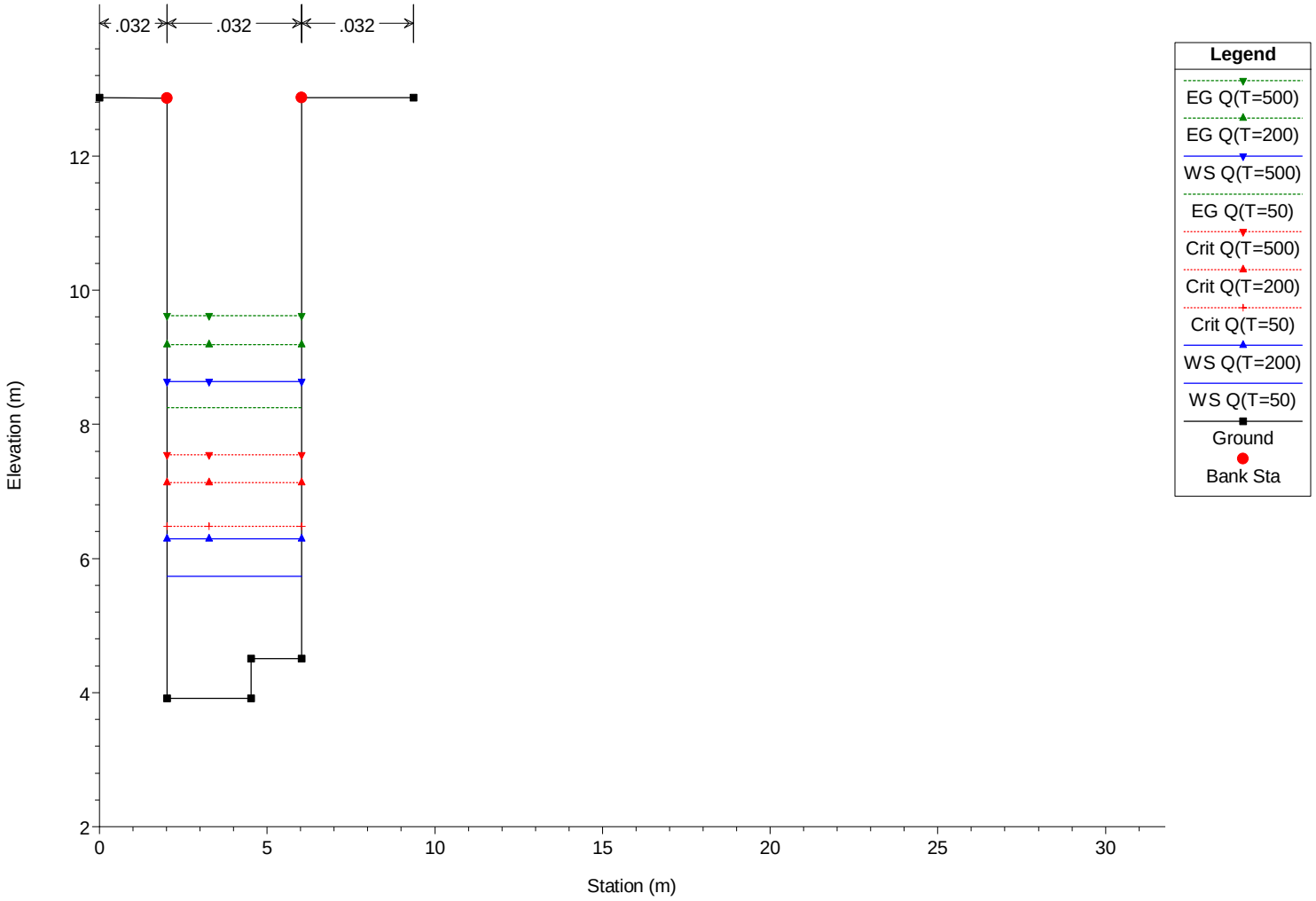
River = Rio Torre Reach = Rio Torre 0 RS = 12 12



1 cm Horiz. = 2 m 1 cm Vert. = 1 m

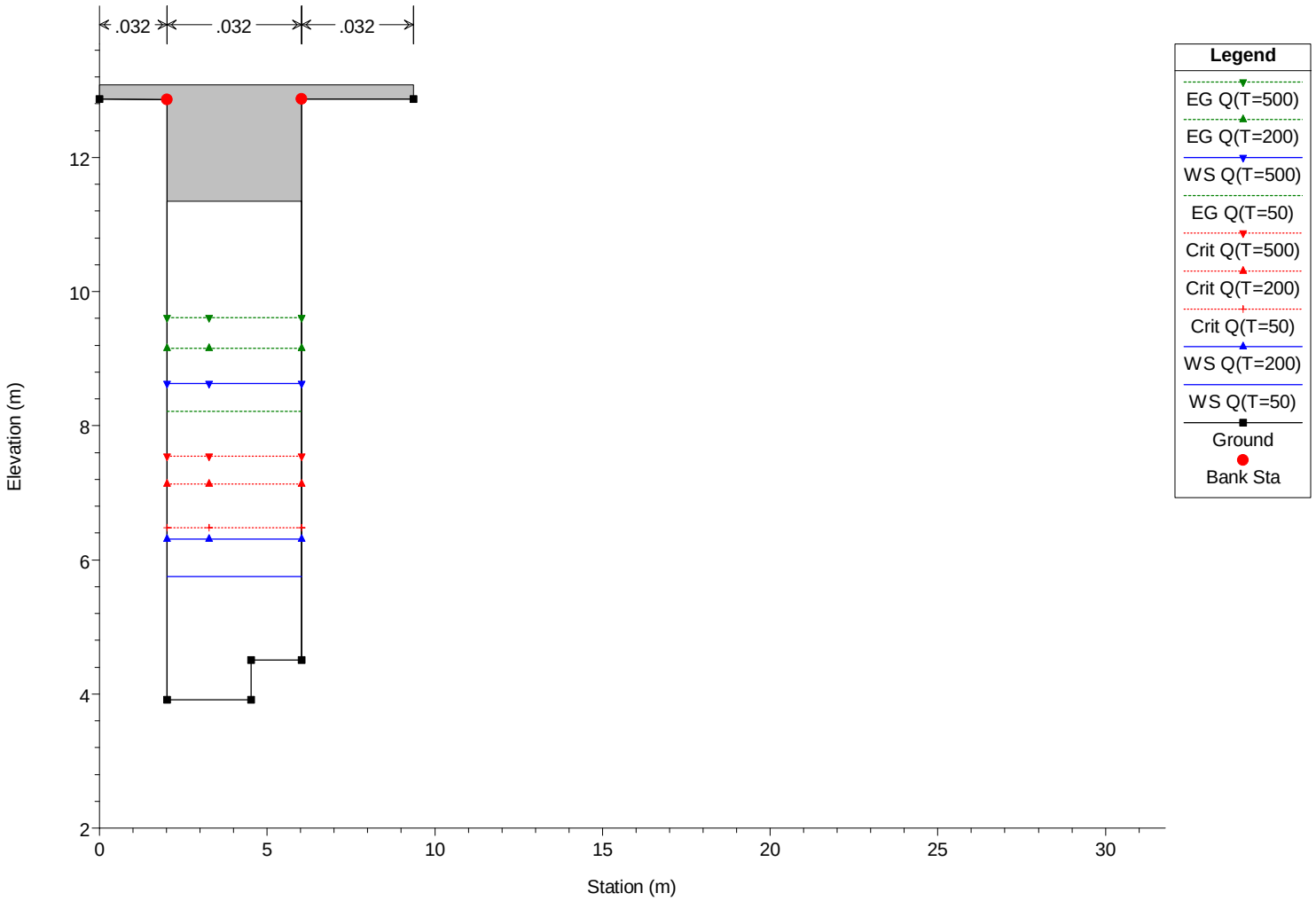
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 11 11

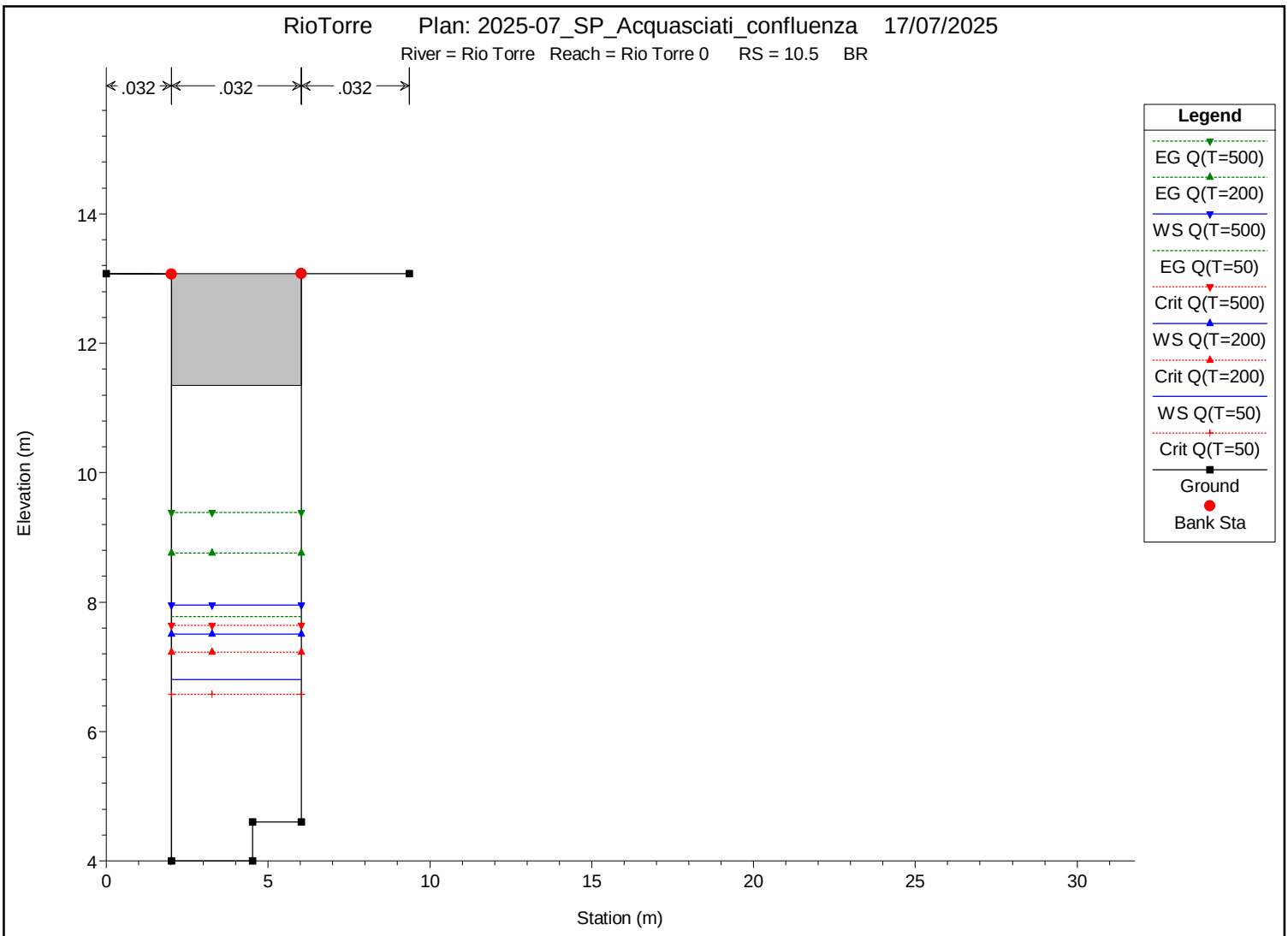


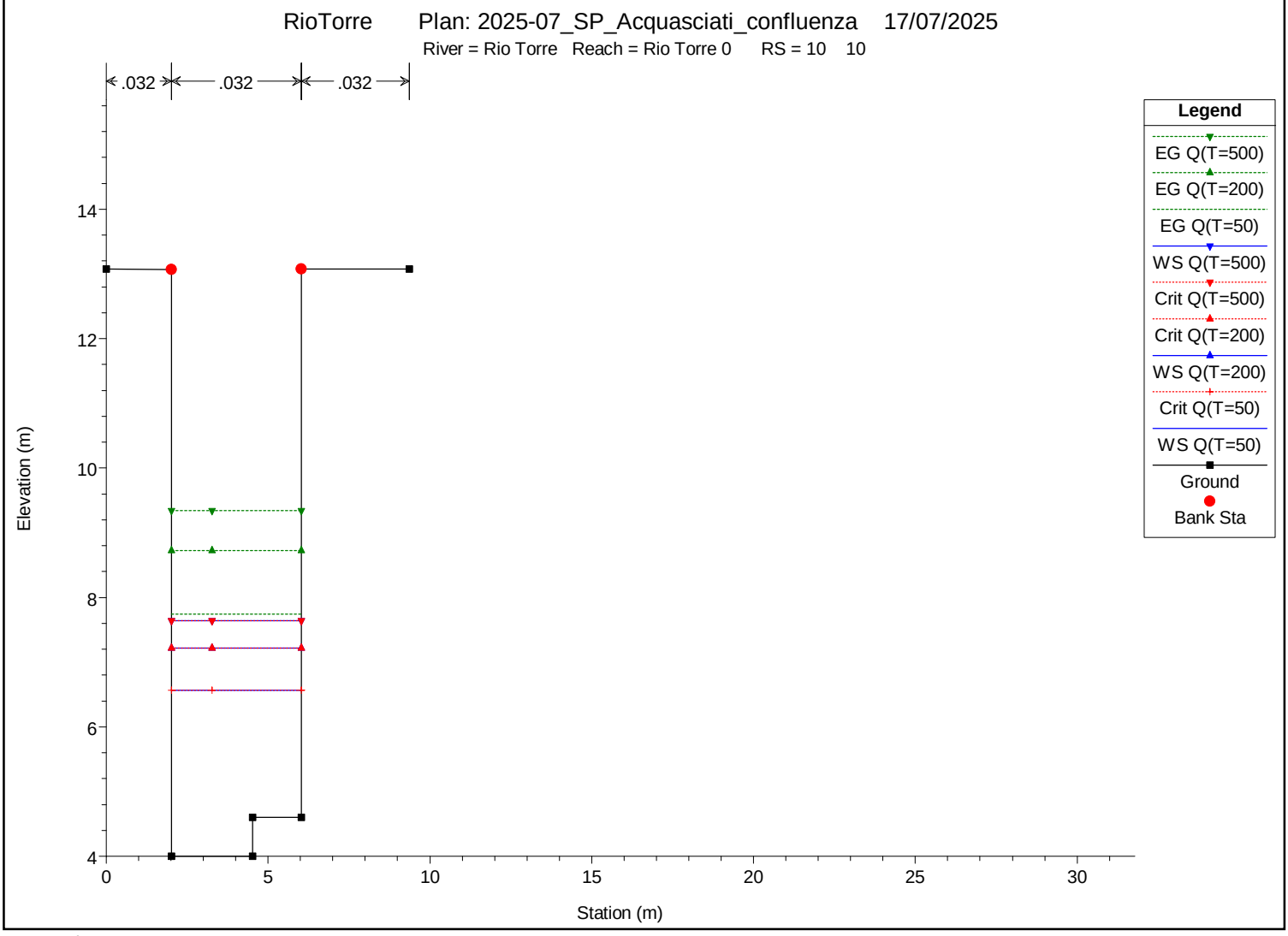
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 10.5 BR



1 cm Horiz. = 2 m 1 cm Vert. = 1 m

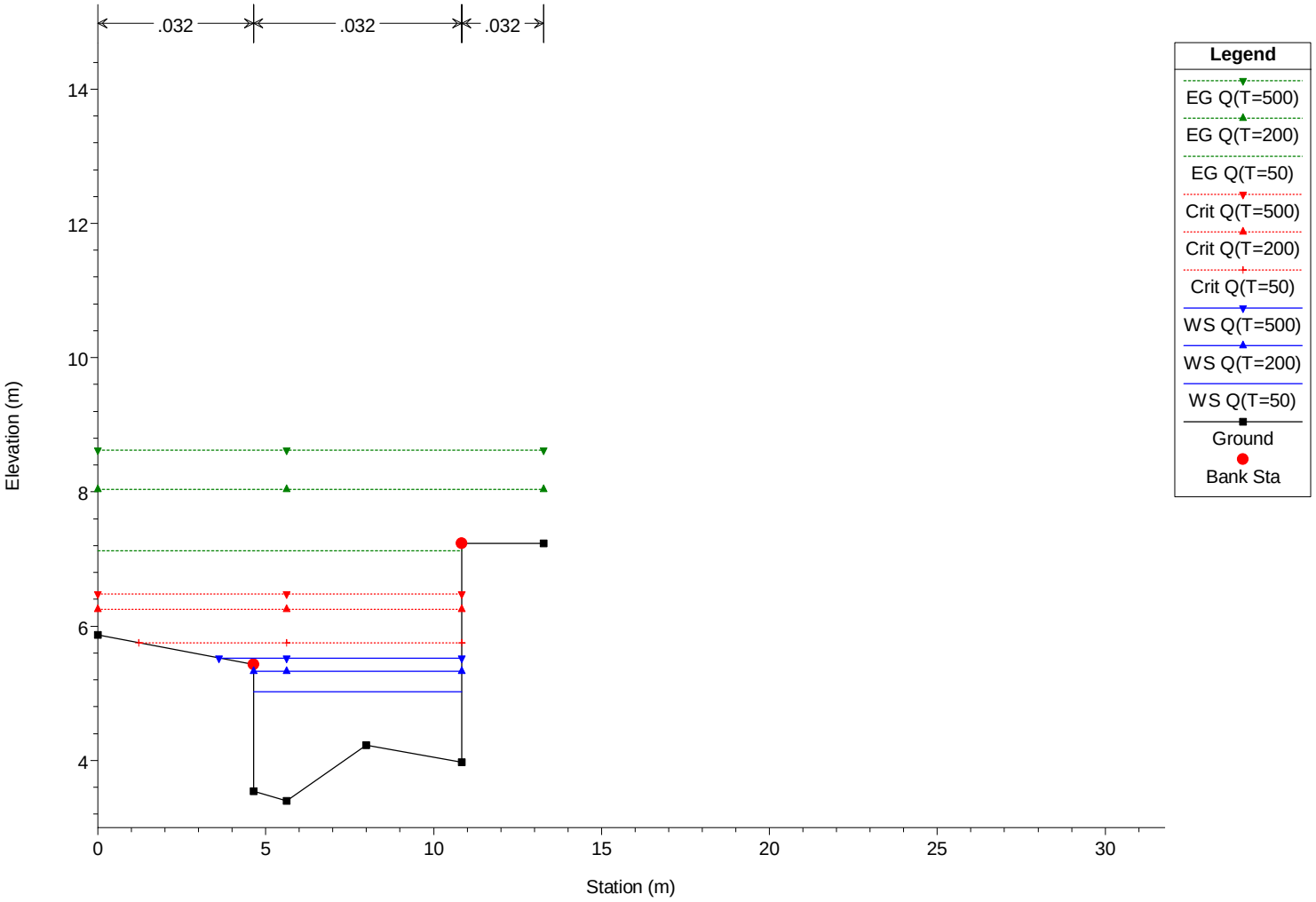




1 cm Horiz. = 2 m 1 cm Vert. = 1 m

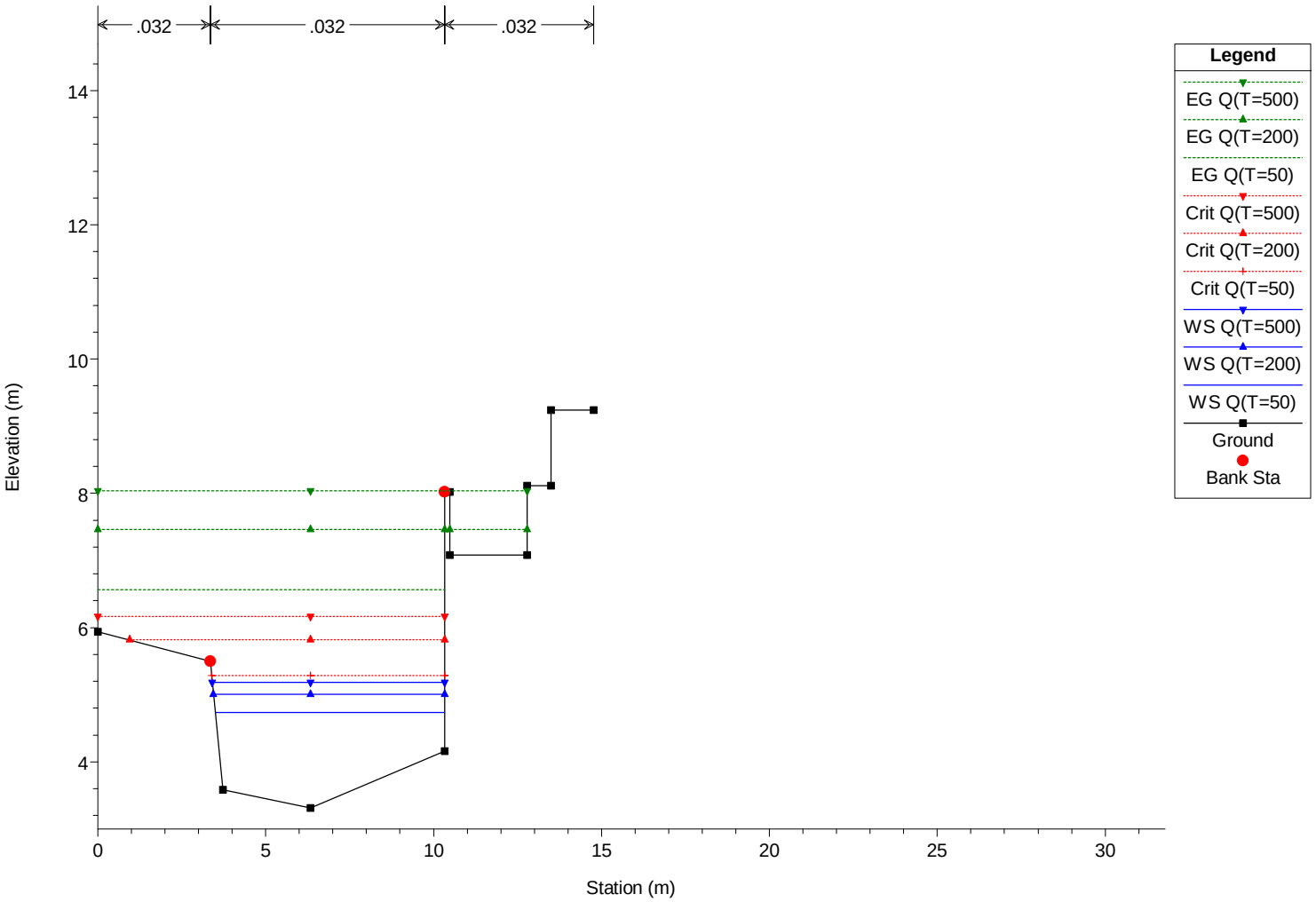
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 9 9



RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

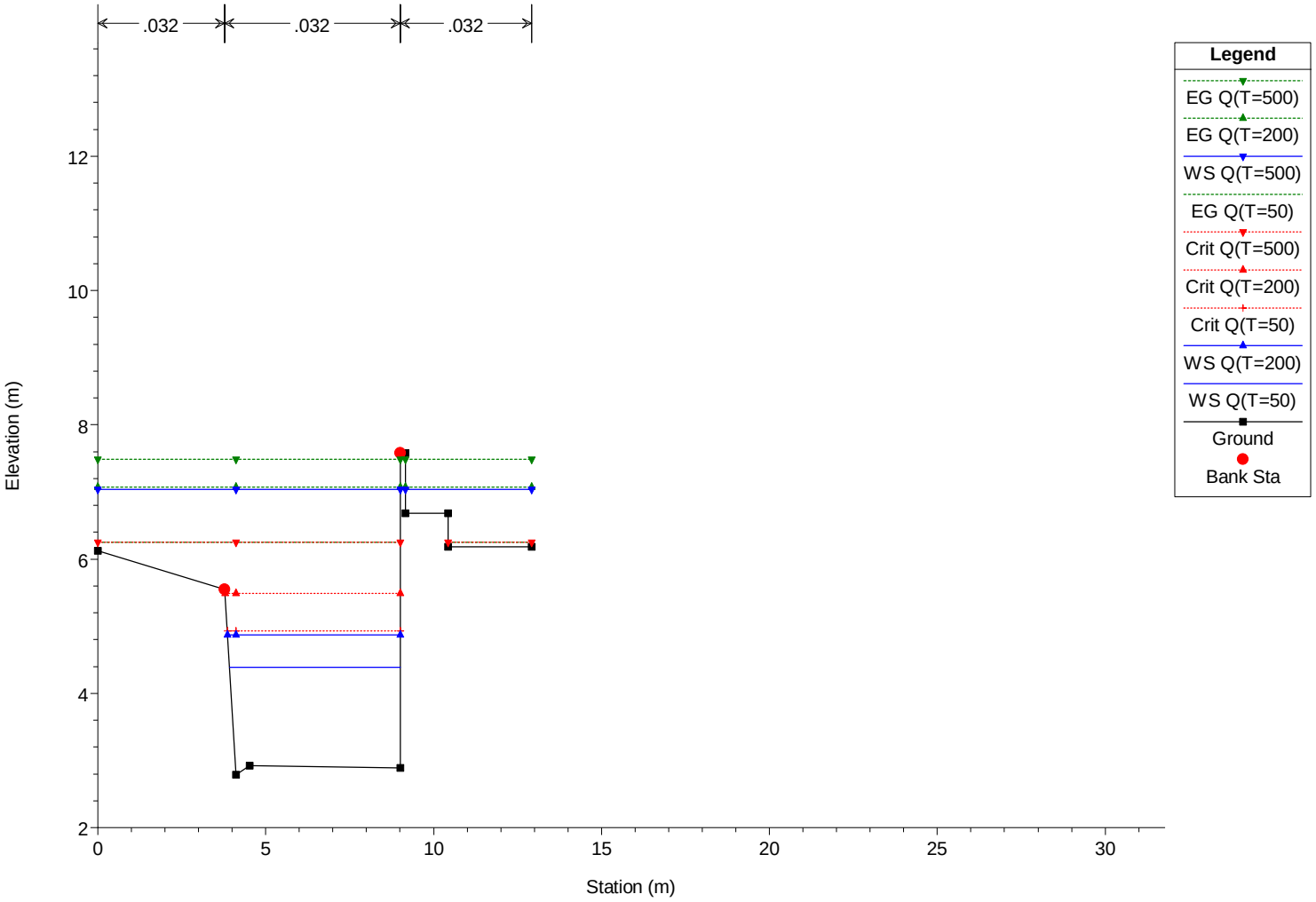
River = Rio Torre Reach = Rio Torre 0 RS = 8 8



1 cm Horiz. = 2 m 1 cm Vert. = 1 m

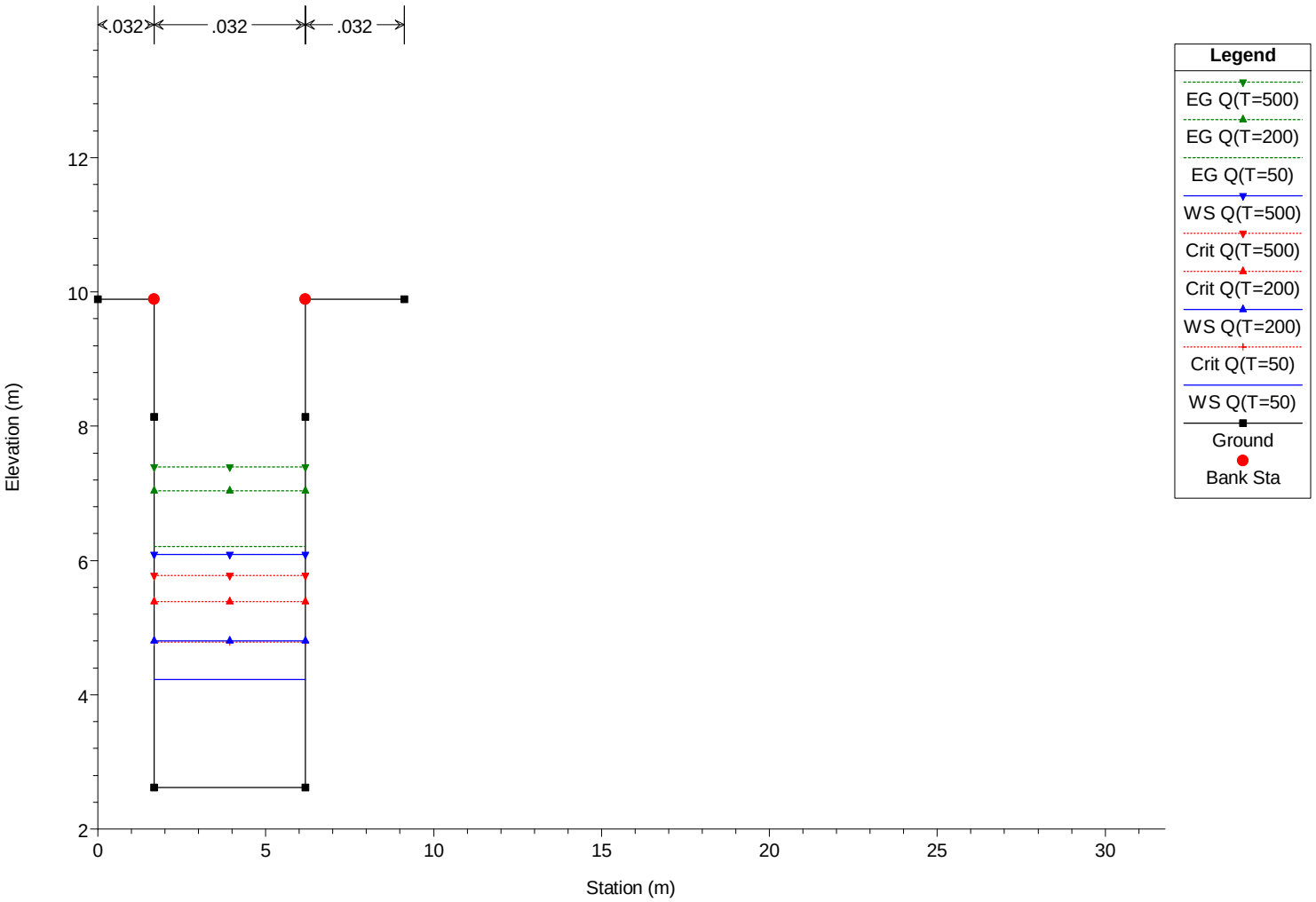
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 7 7



RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

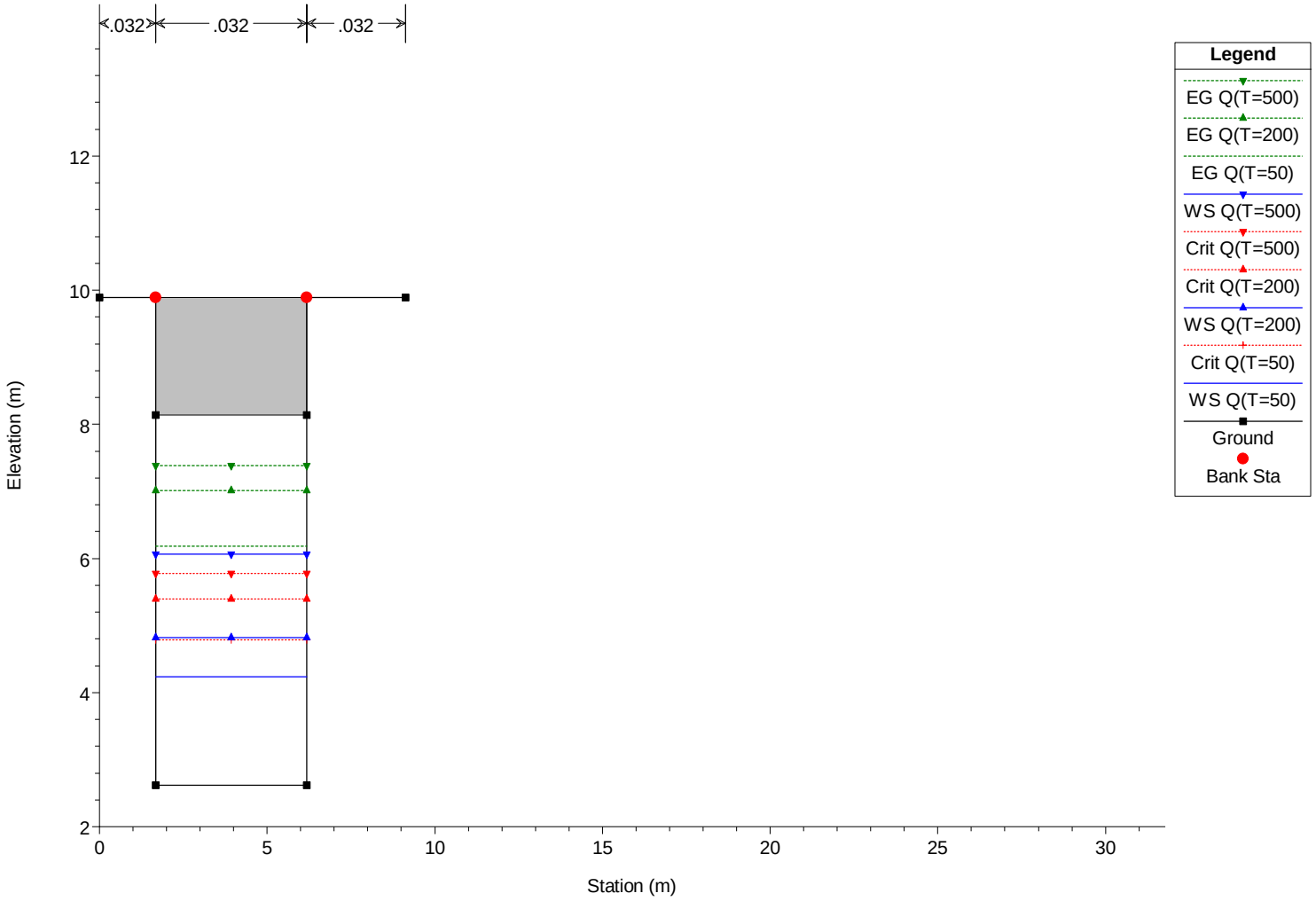
River = Rio Torre Reach = Rio Torre 0 RS = 6.1 6.1



1 cm Horiz. = 2 m 1 cm Vert. = 1 m

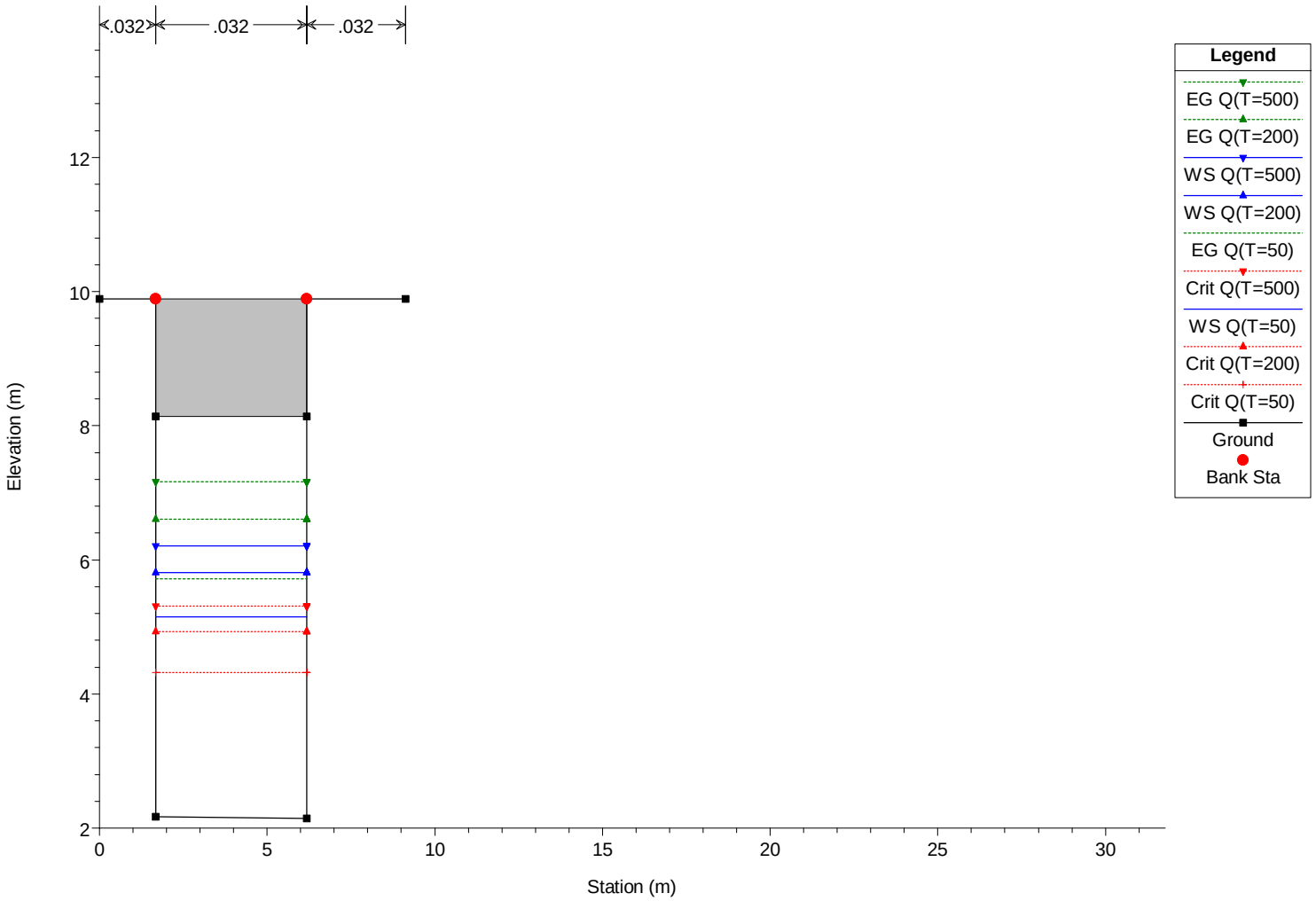
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 6 BR



RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

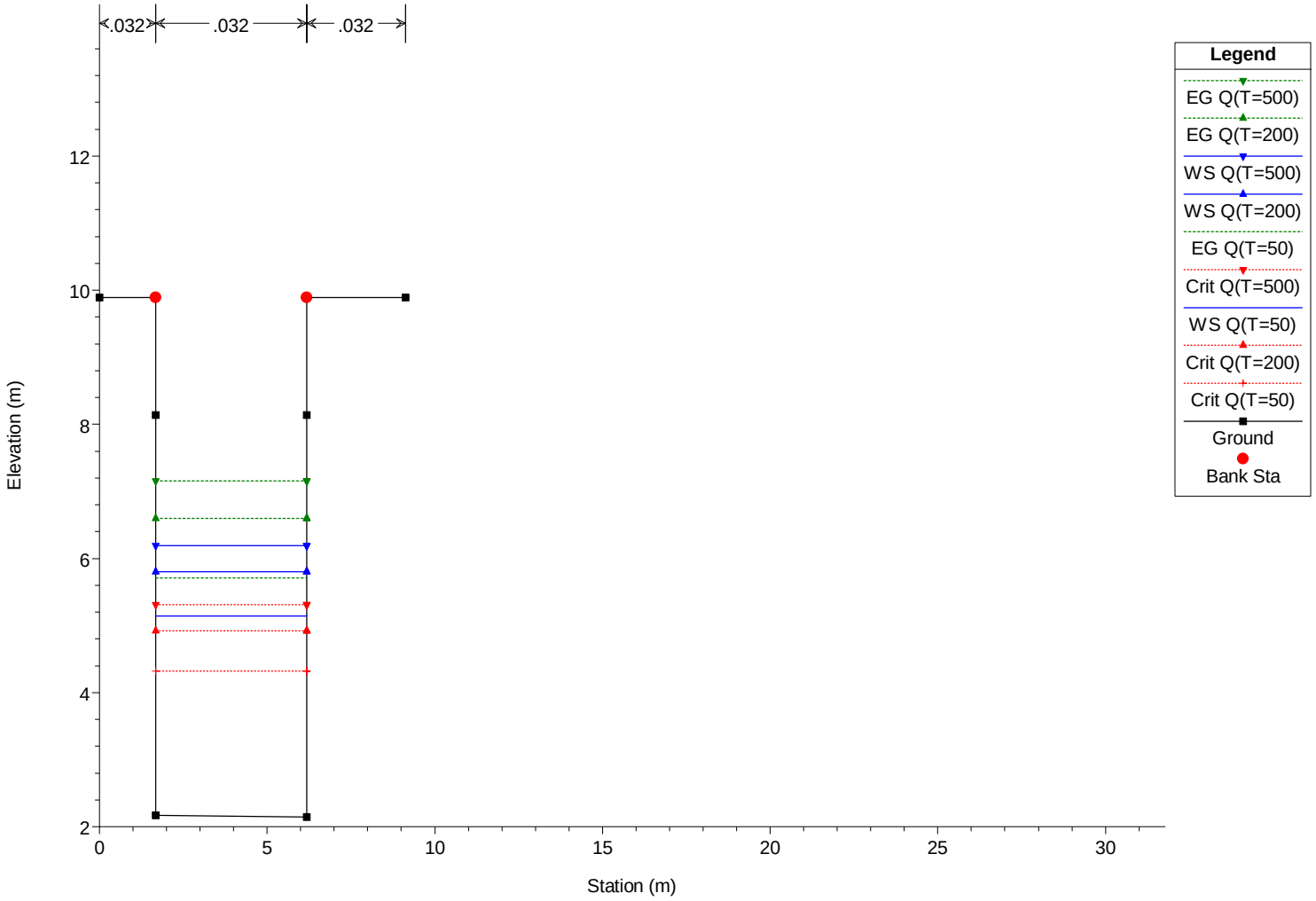
River = Rio Torre Reach = Rio Torre 0 RS = 6 BR



1 cm Horiz. = 2 m 1 cm Vert. = 1 m

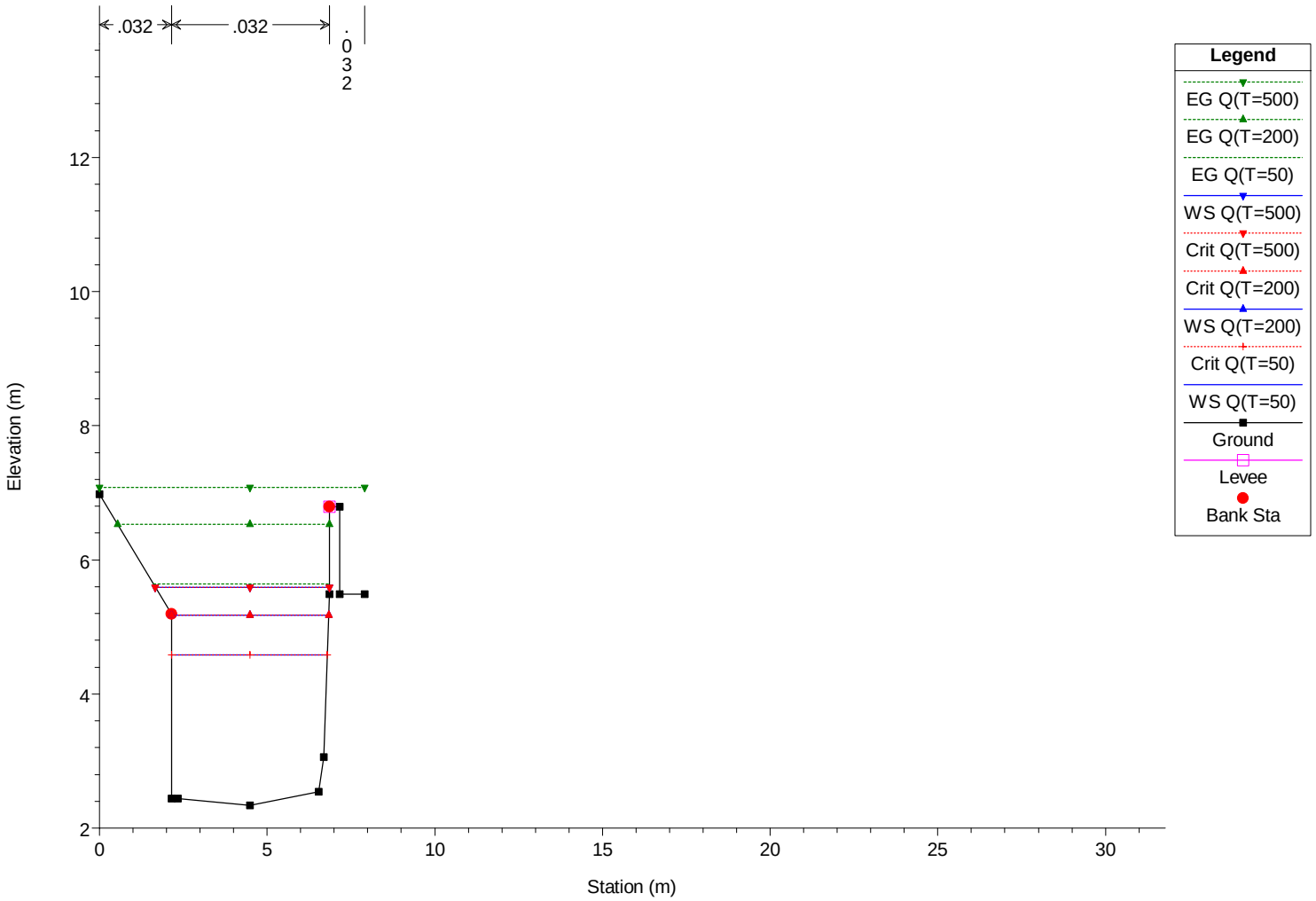
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 5.9 5.9



RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

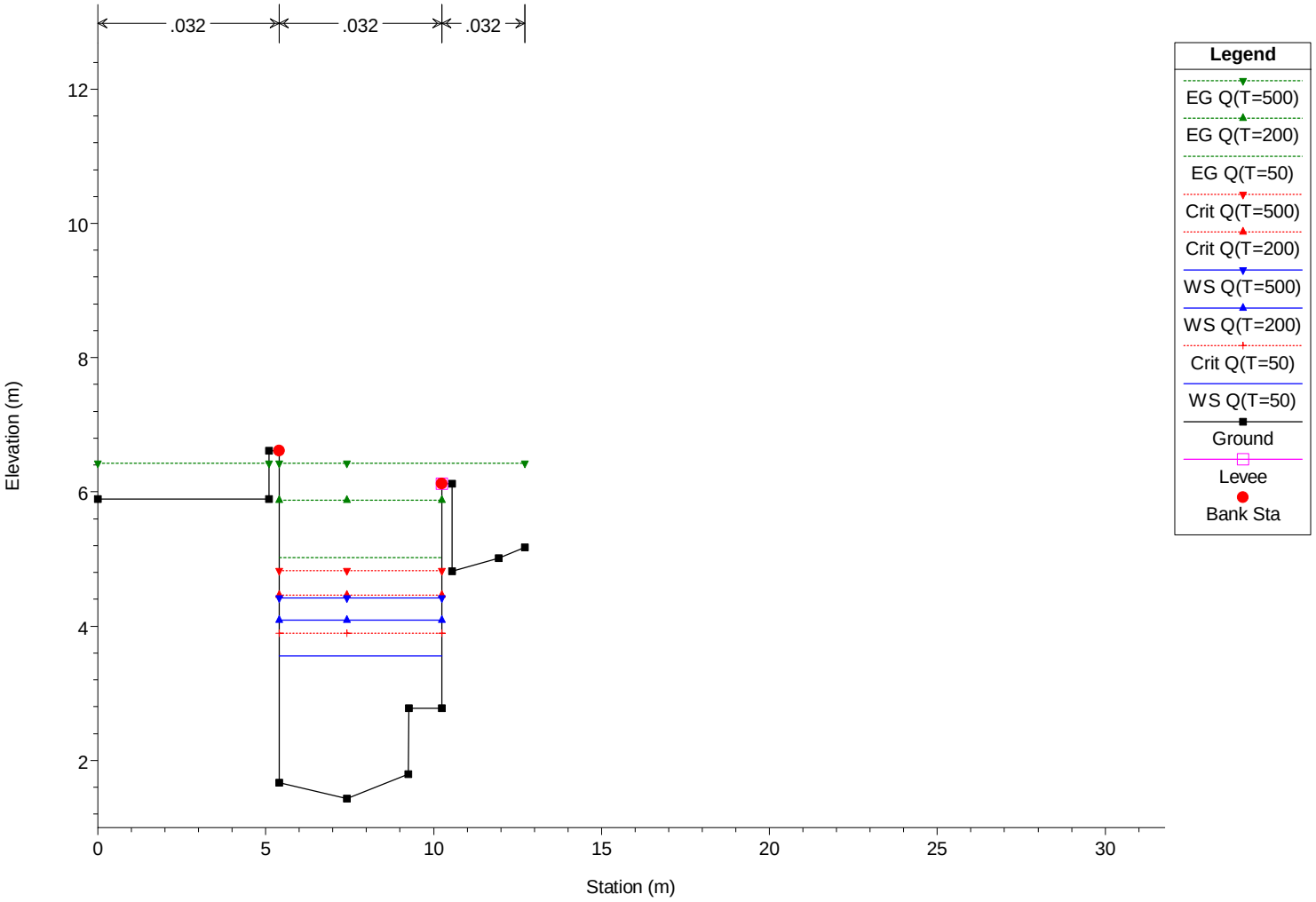
River = Rio Torre Reach = Rio Torre 0 RS = 5.1 5.1



1 cm Horiz. = 2 m 1 cm Vert. = 1 m

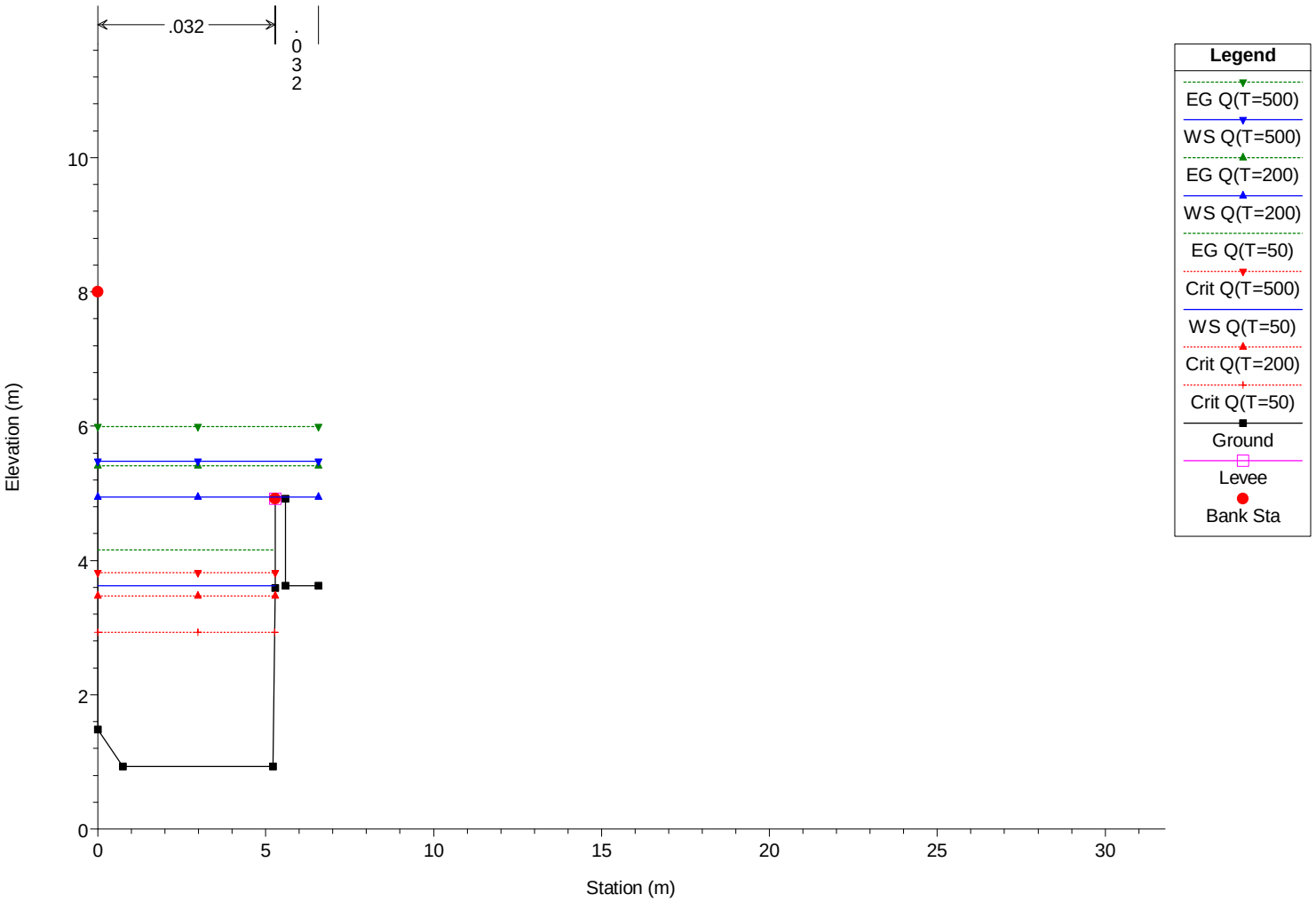
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 5 5



RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

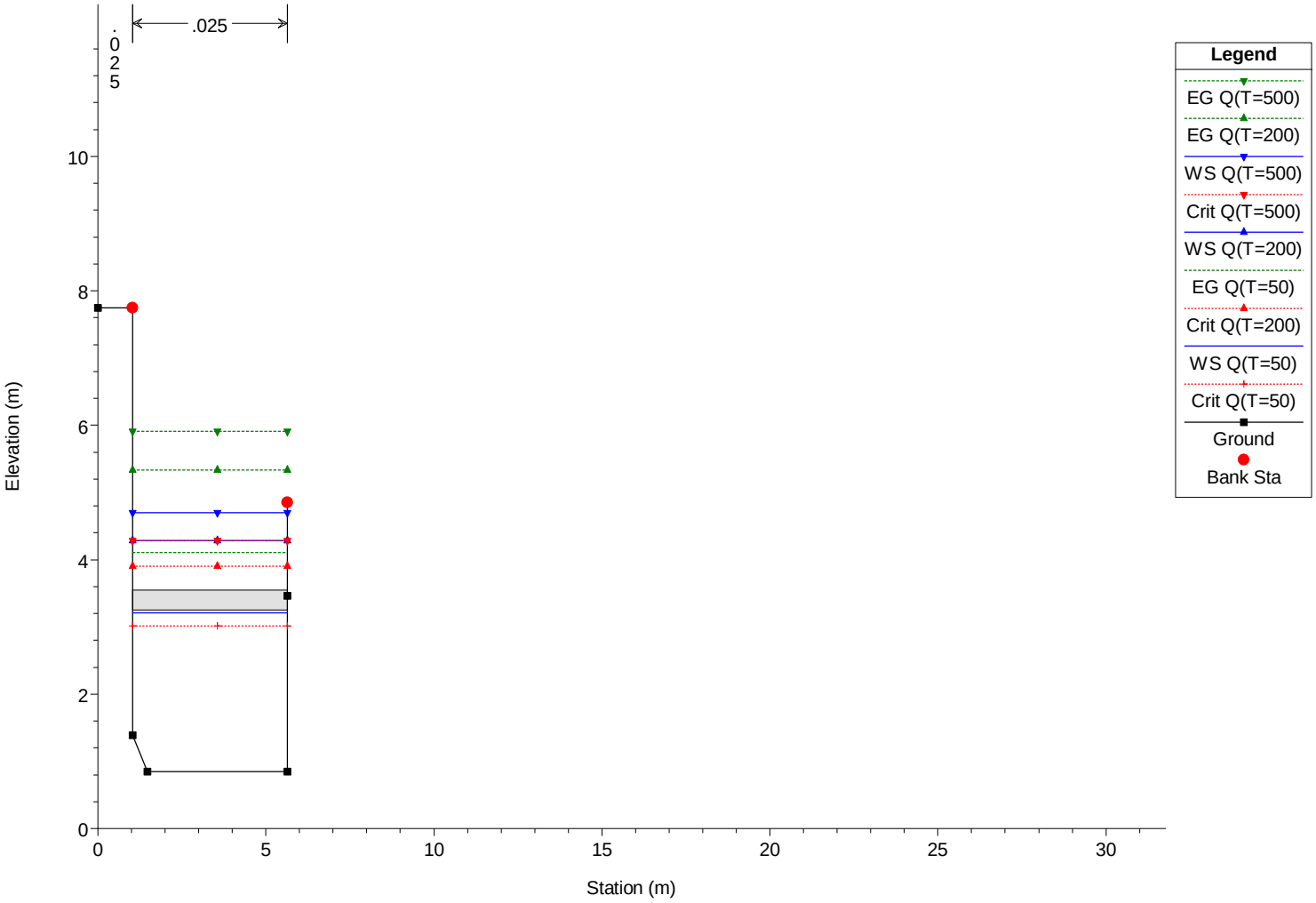
River = Rio Torre Reach = Rio Torre 0 RS = 4 4



1 cm Horiz. = 2 m 1 cm Vert. = 1 m

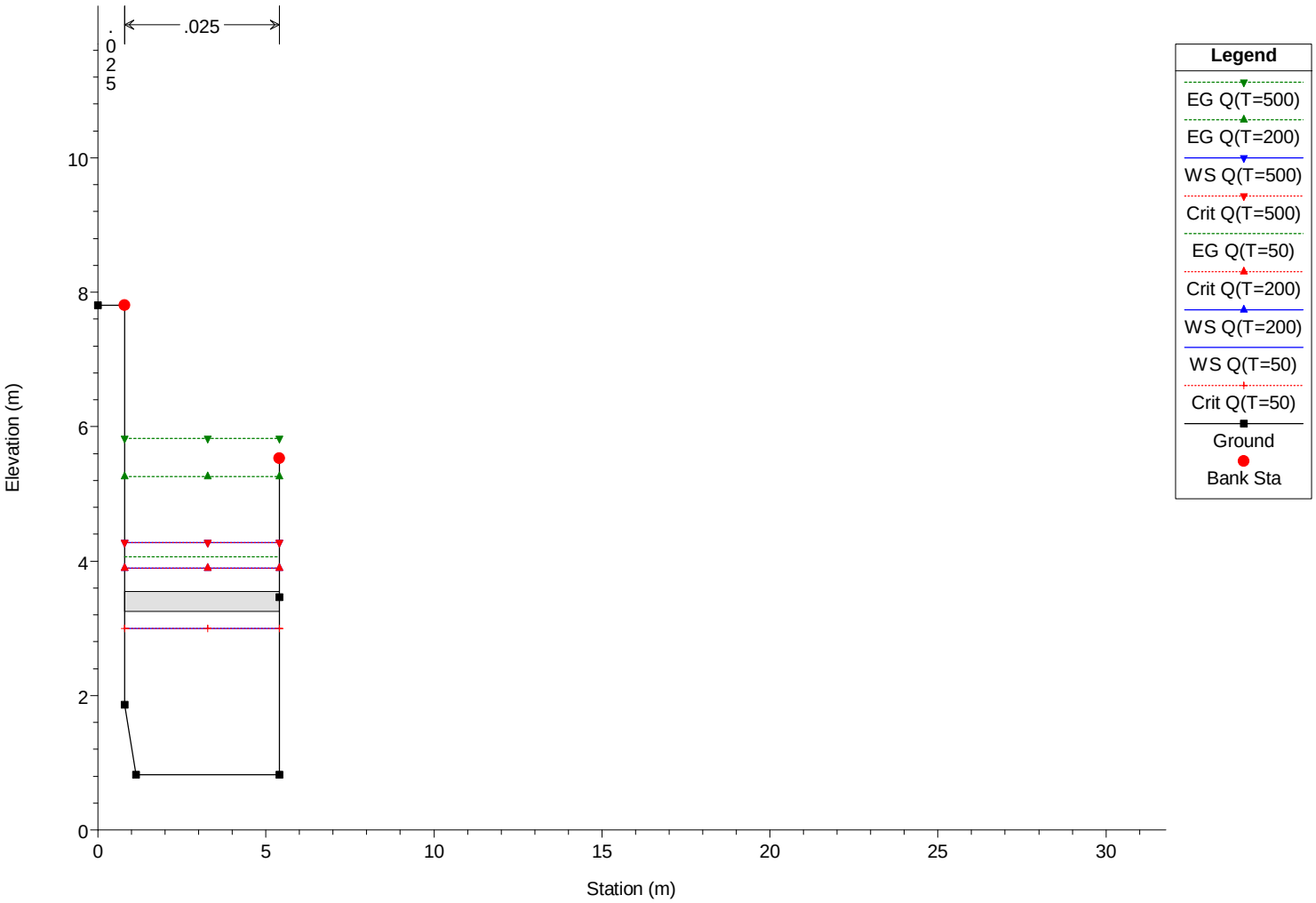
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 3 3

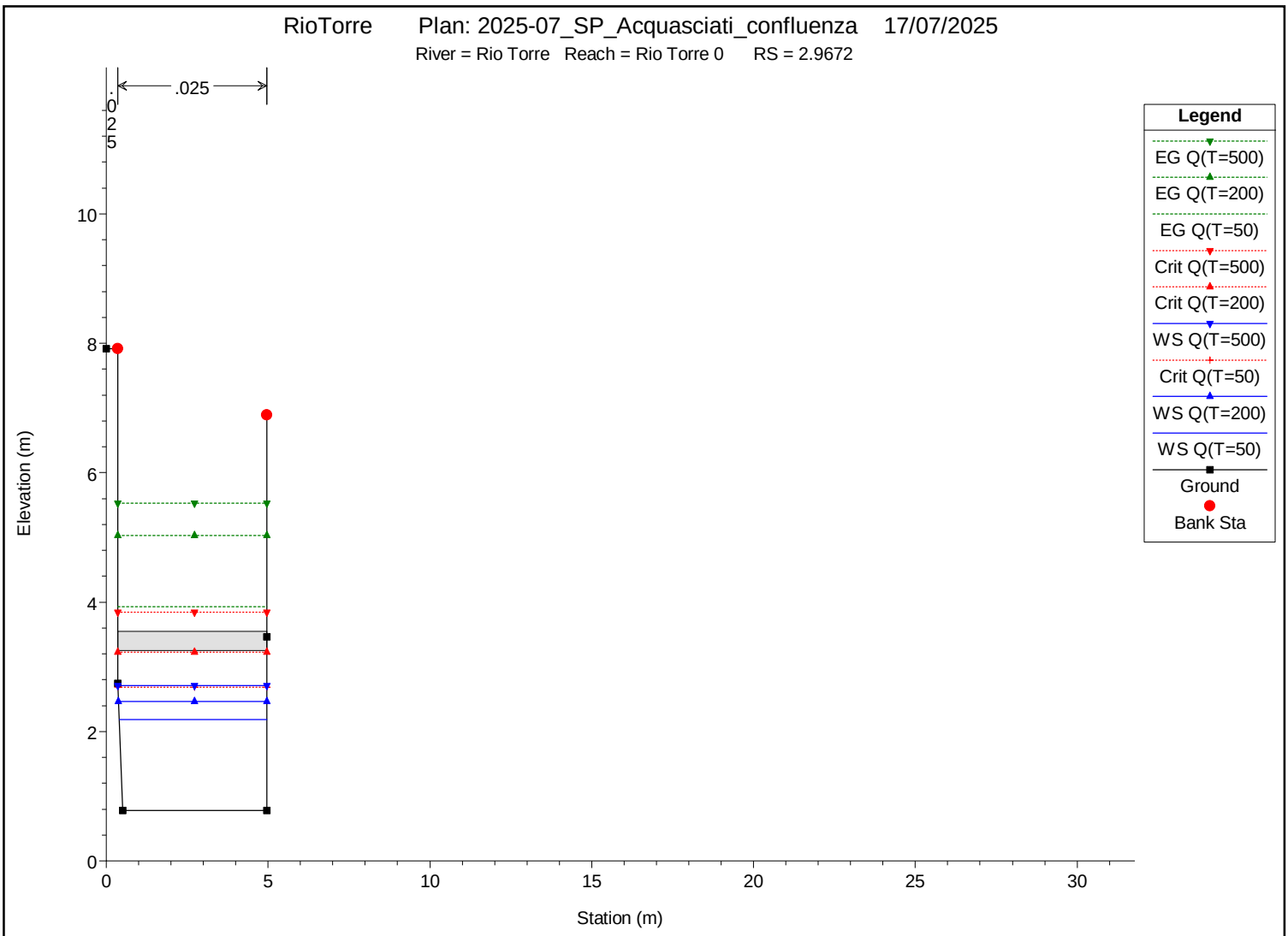


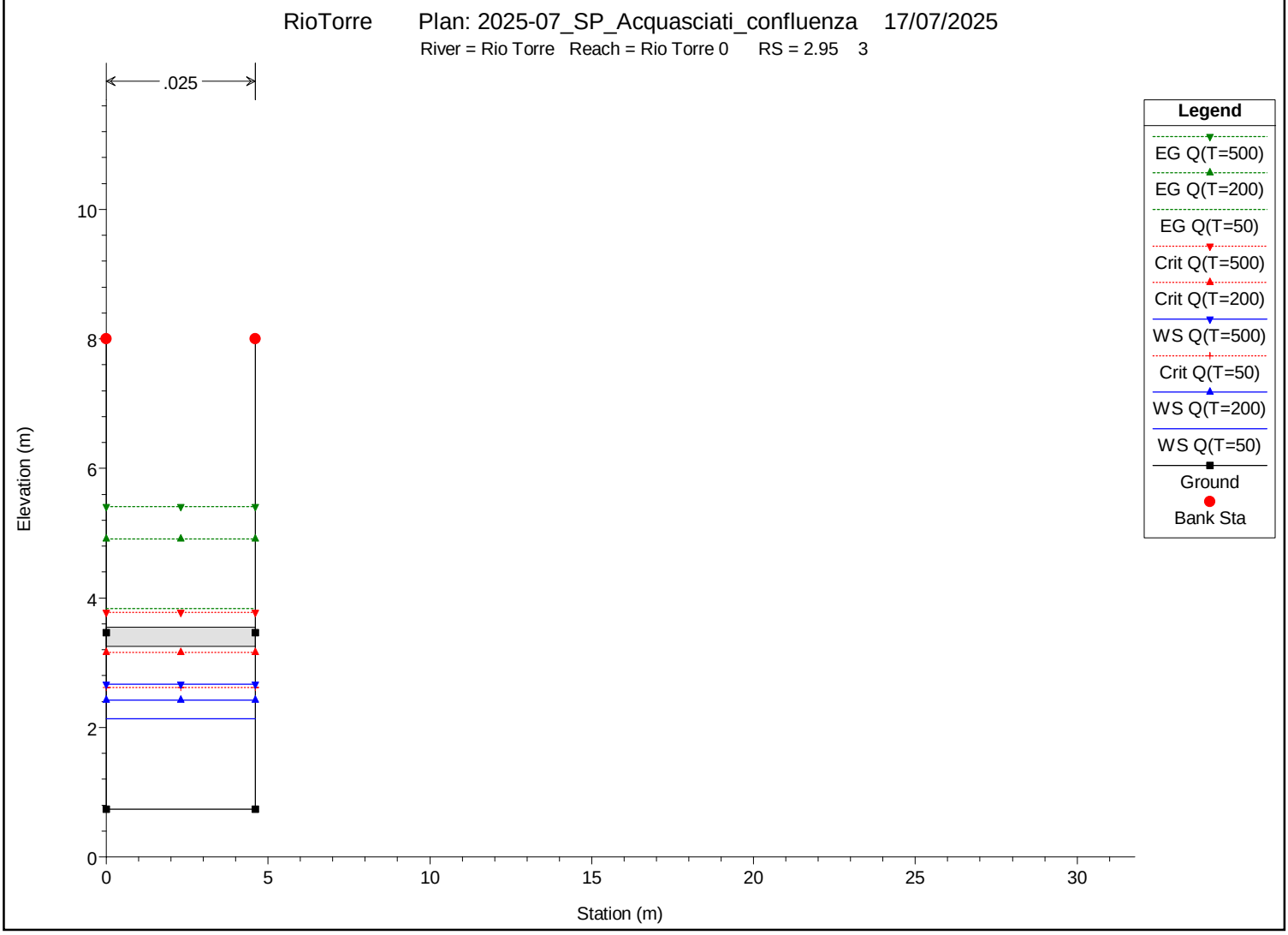
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 2.9885



1 cm Horiz. = 2 m 1 cm Vert. = 1 m

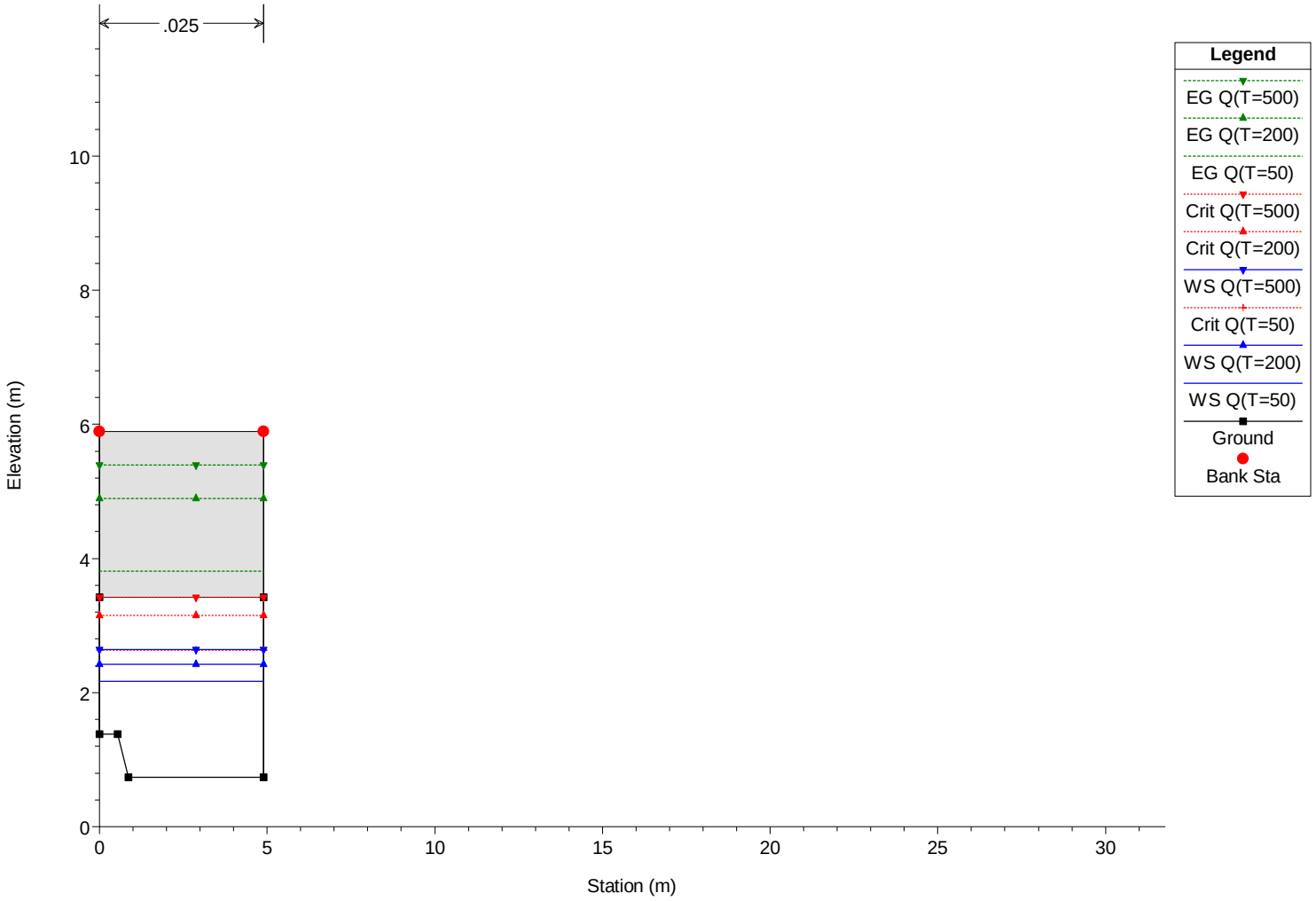




1 cm Horiz. = 2 m 1 cm Vert. = 1 m

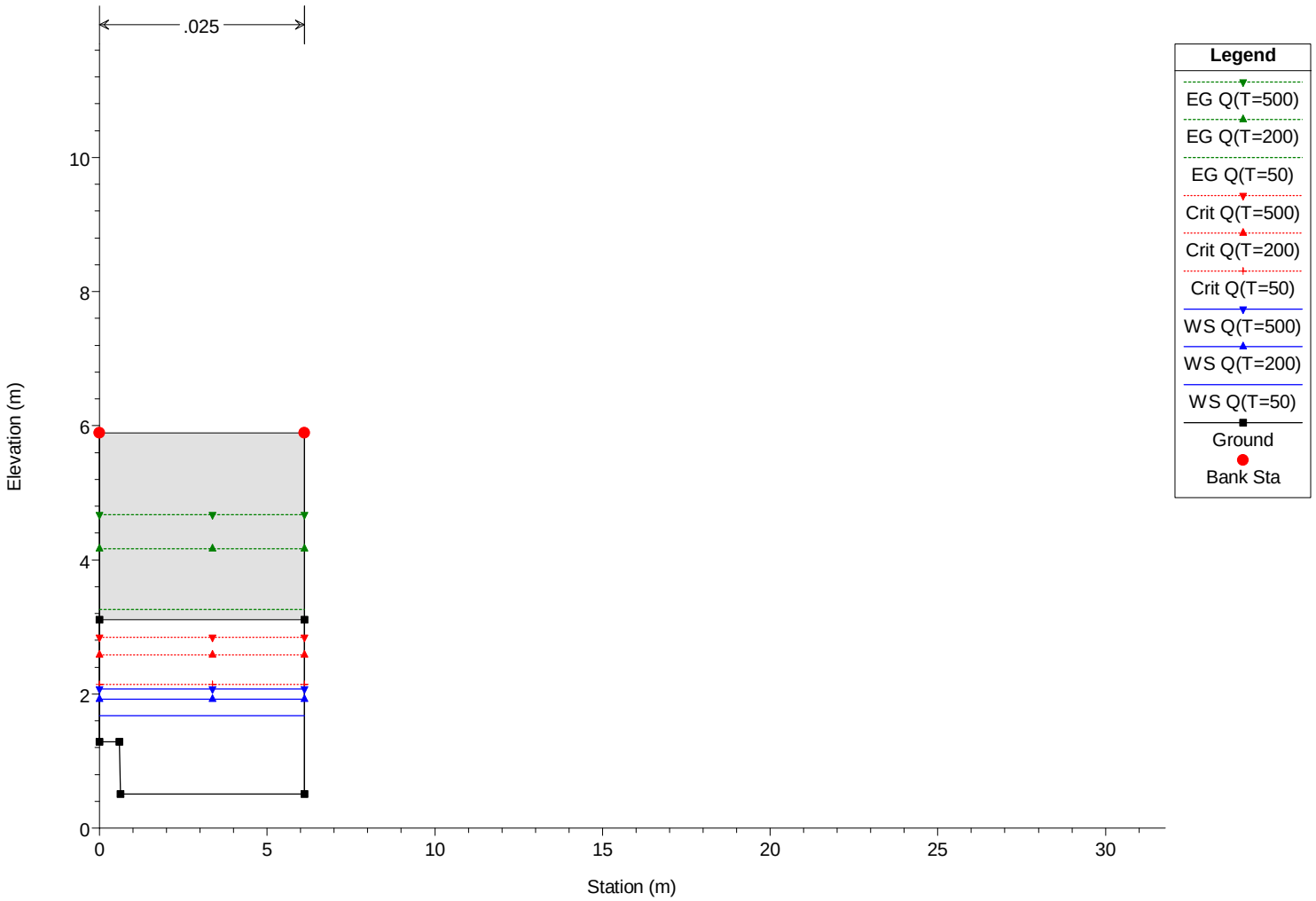
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 2.9 3



RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

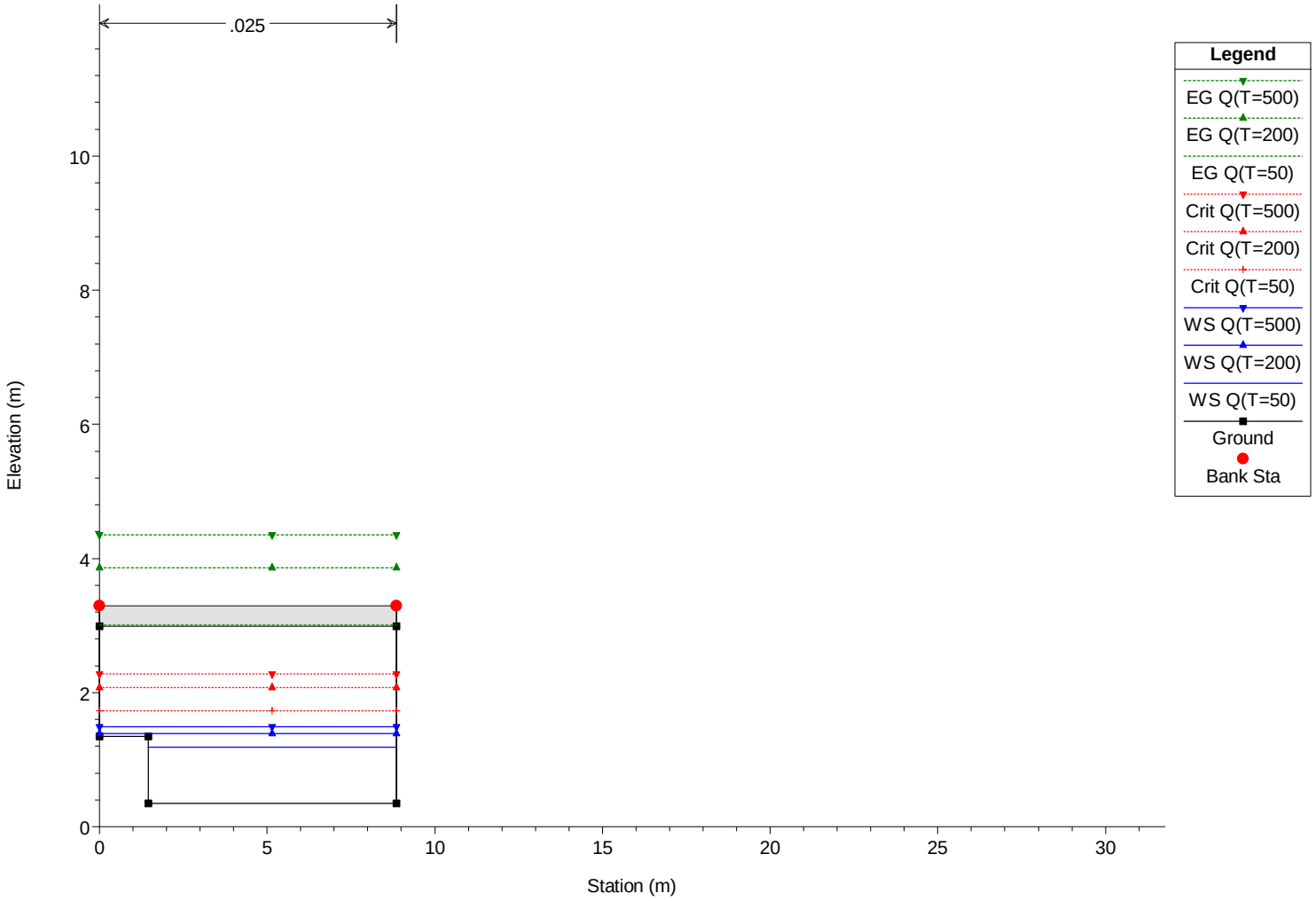
River = Rio Torre Reach = Rio Torre 0 RS = 2.8 2.8



1 cm Horiz. = 2 m 1 cm Vert. = 1 m

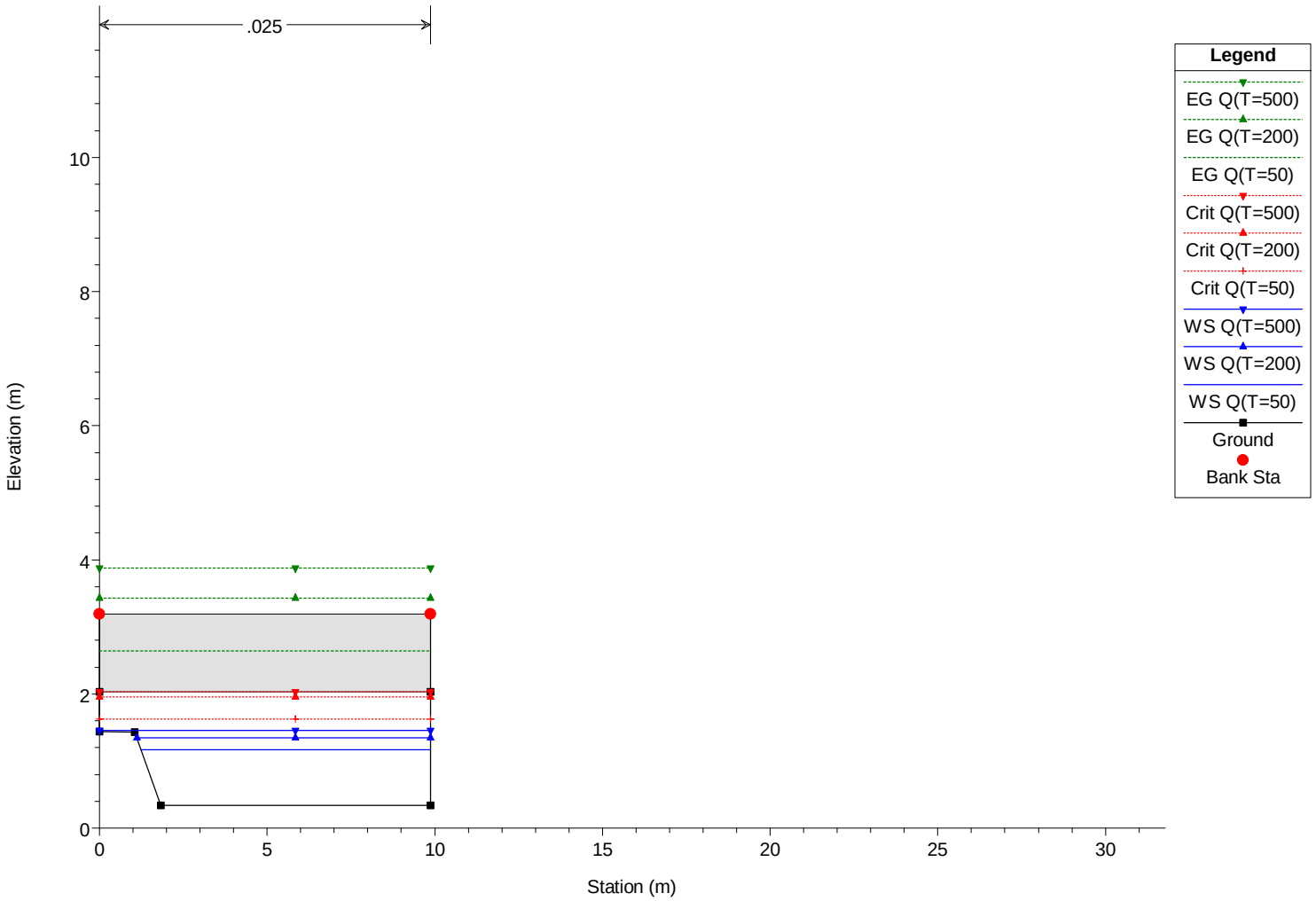
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 2 2



RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

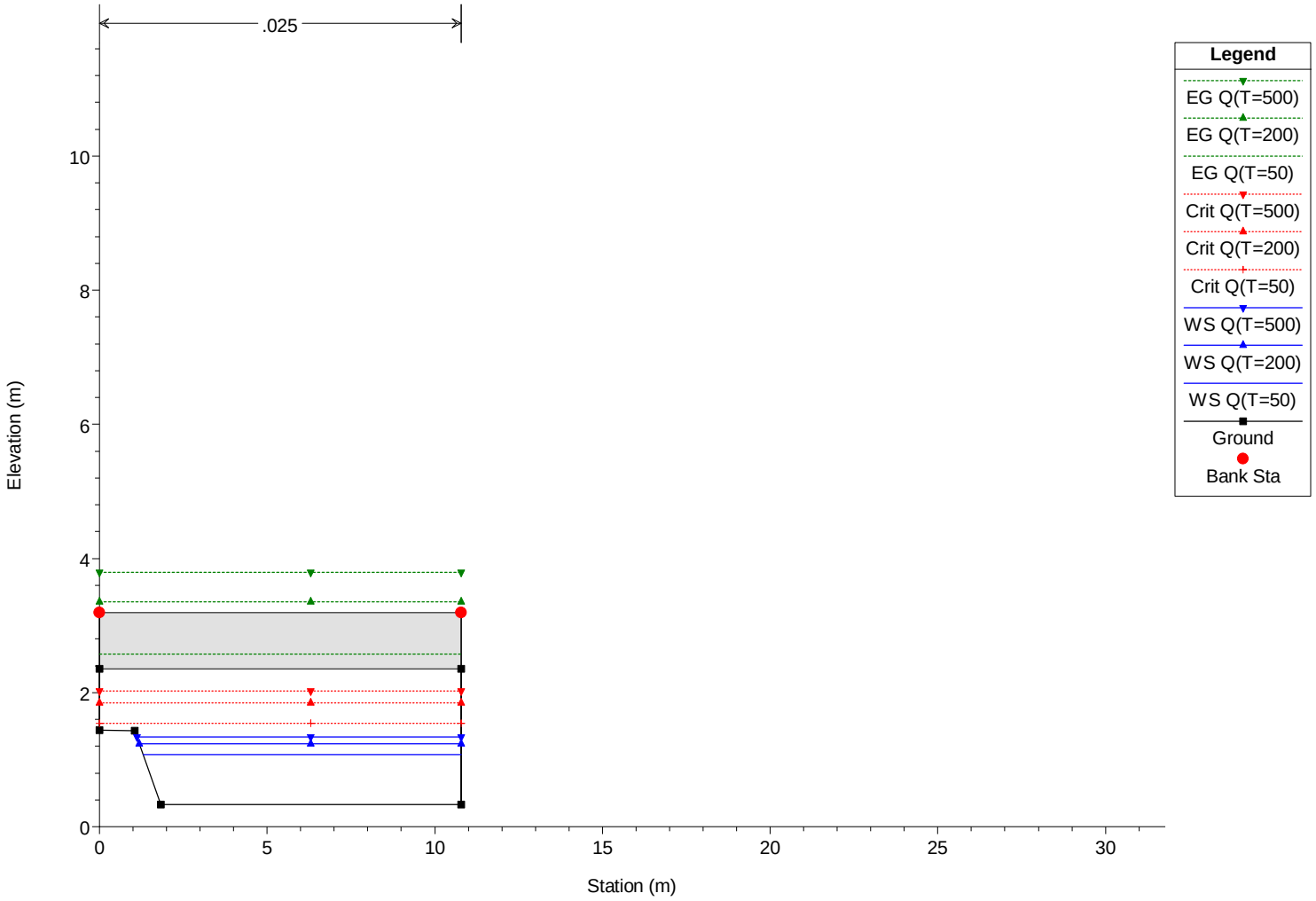
River = Rio Torre Reach = Rio Torre 0 RS = 1.9 1.9



1 cm Horiz. = 2 m 1 cm Vert. = 1 m

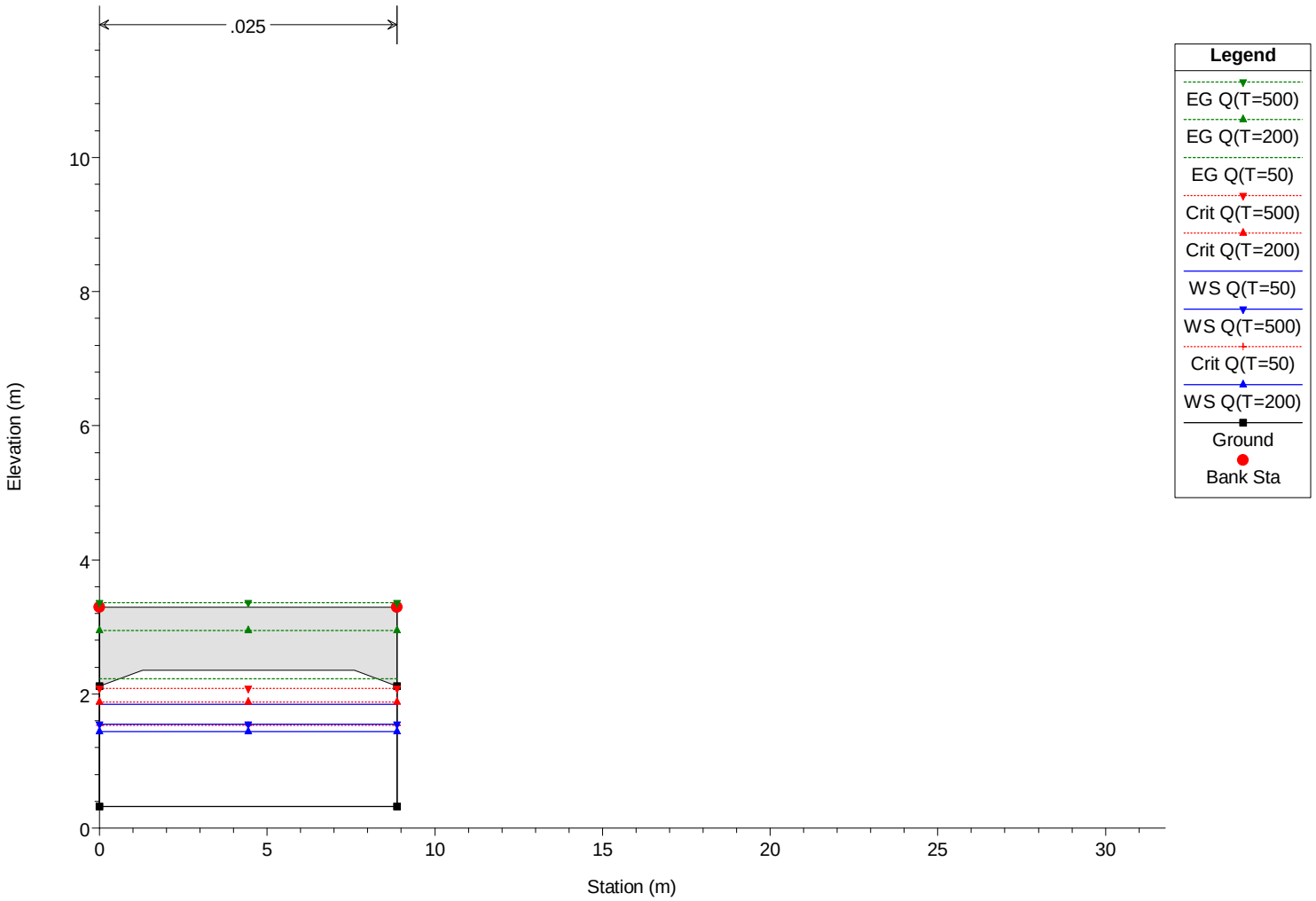
RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 1.8 1.8



RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

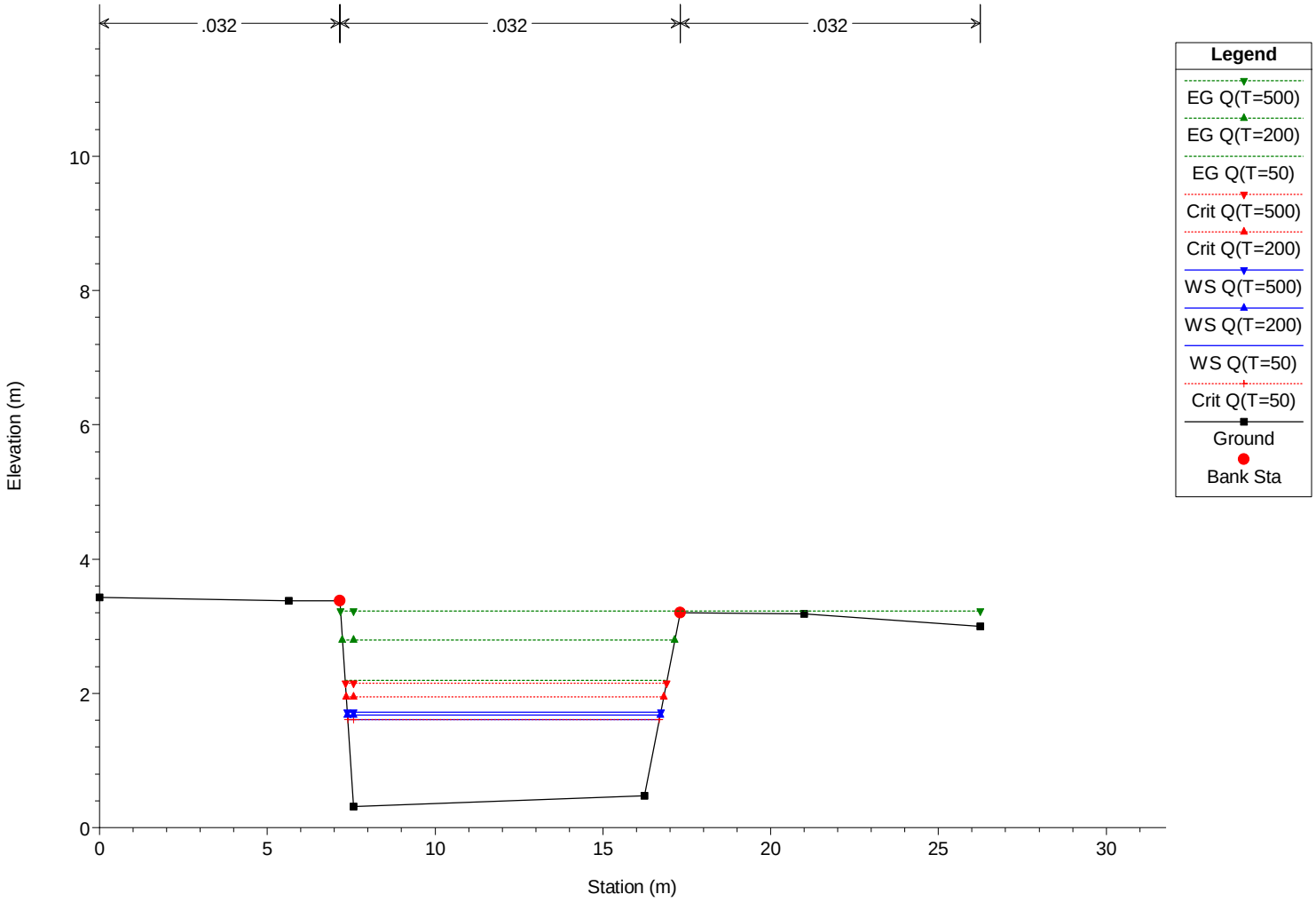
River = Rio Torre Reach = Rio Torre 0 RS = 1.1 1.1



1 cm Horiz. = 2 m 1 cm Vert. = 1 m

RioTorre Plan: 2025-07_SP_Acquasciati_confluenza 17/07/2025

River = Rio Torre Reach = Rio Torre 0 RS = 1 1



1 cm Horiz. = 2 m 1 cm Vert. = 1 m