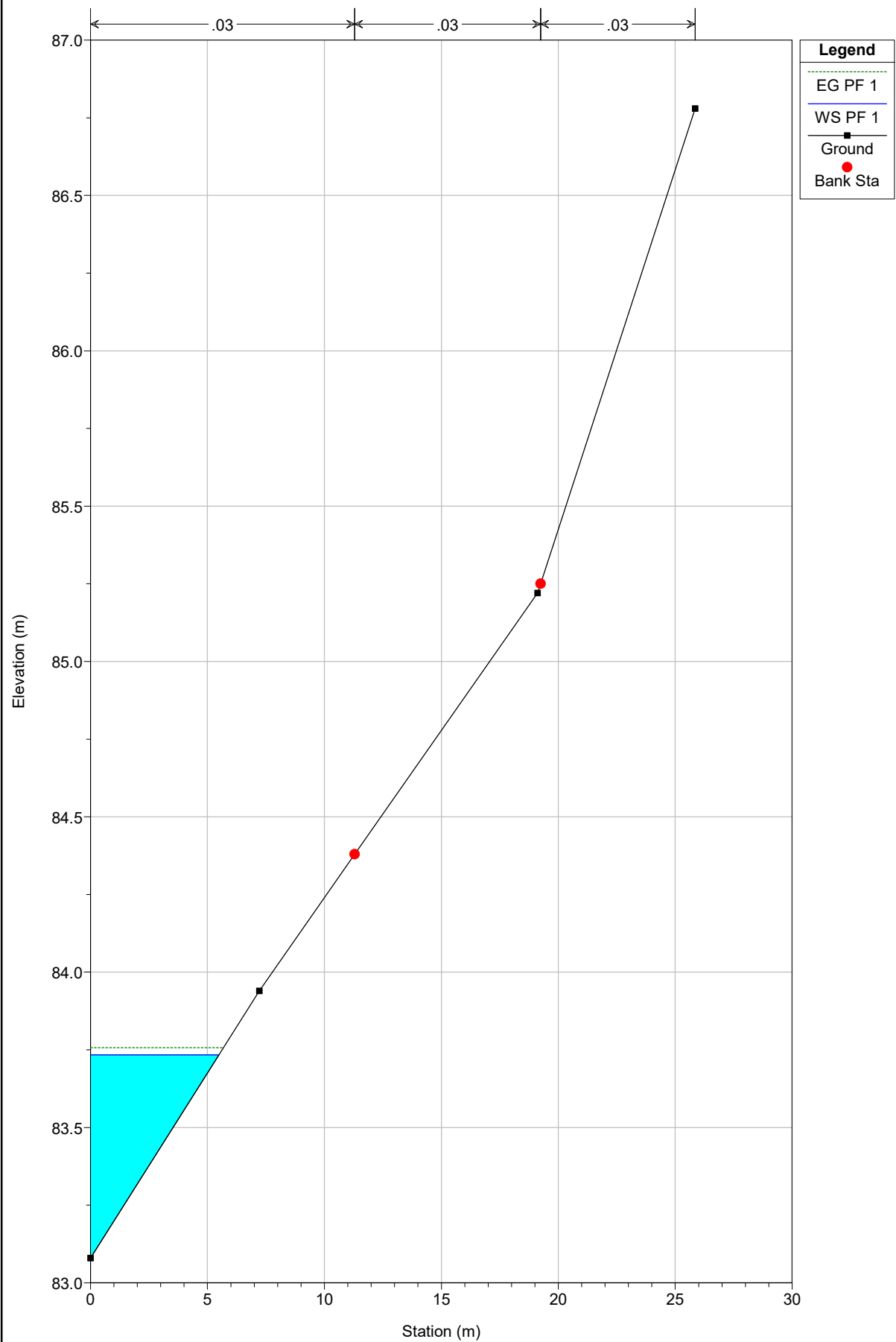
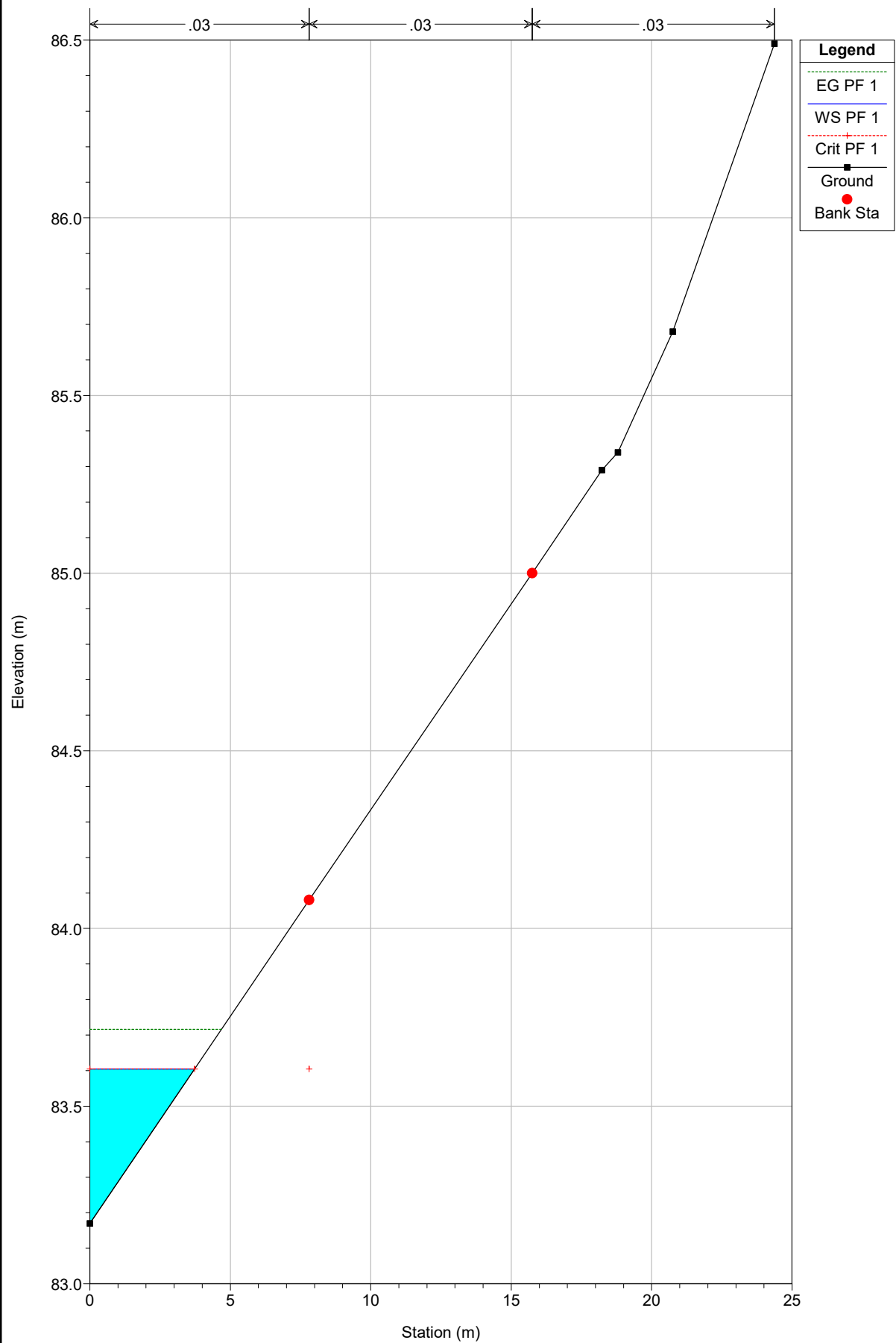
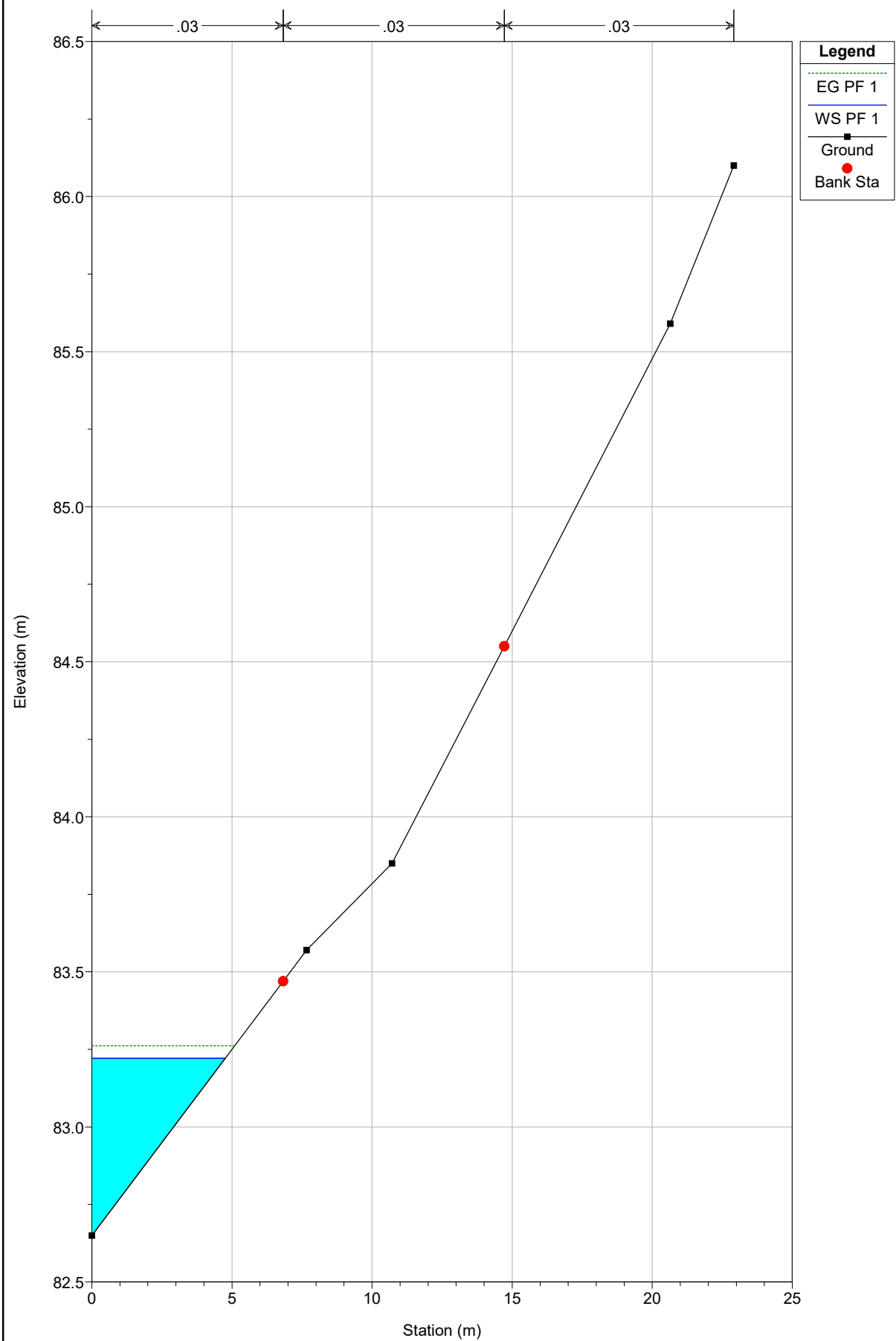
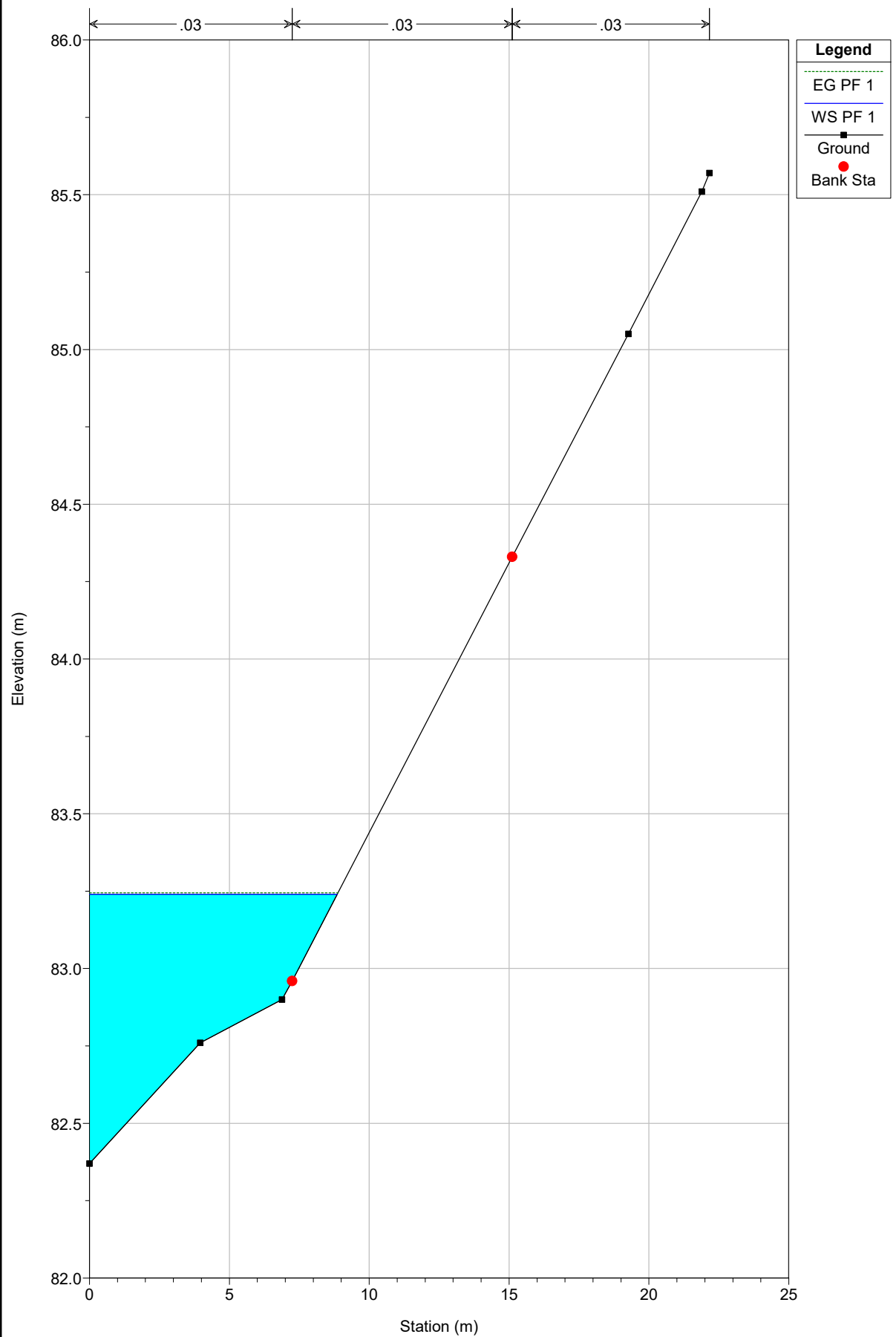
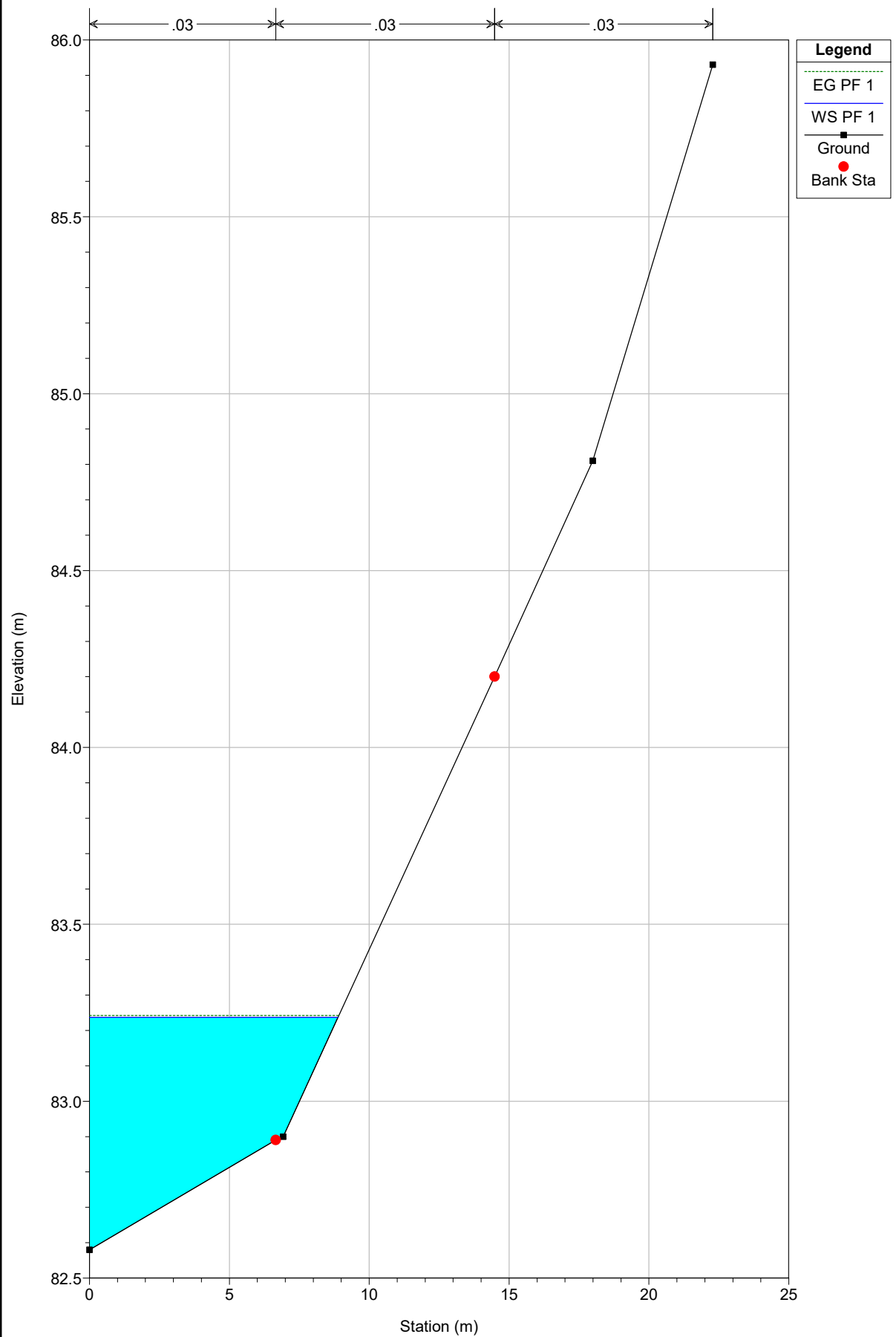


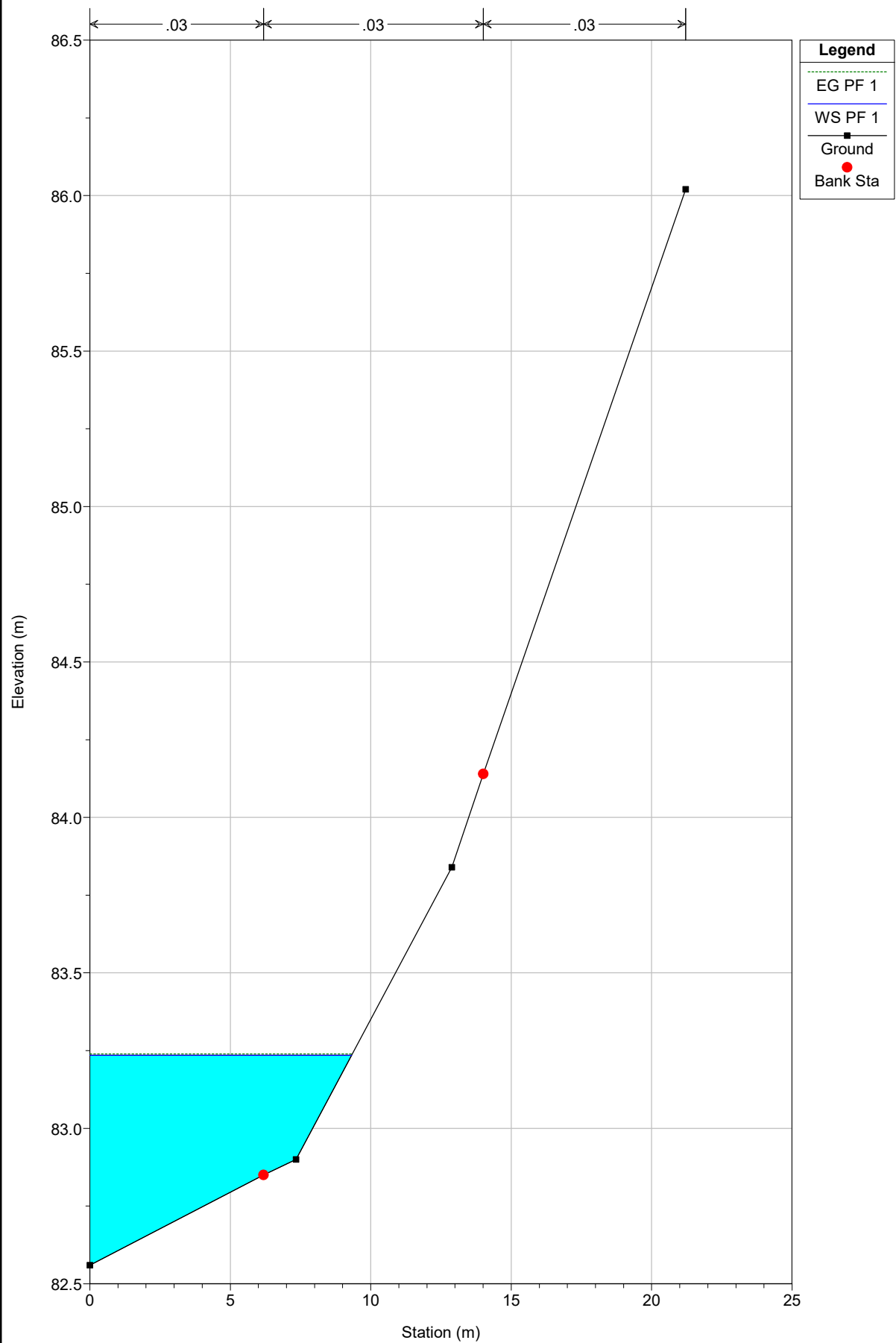


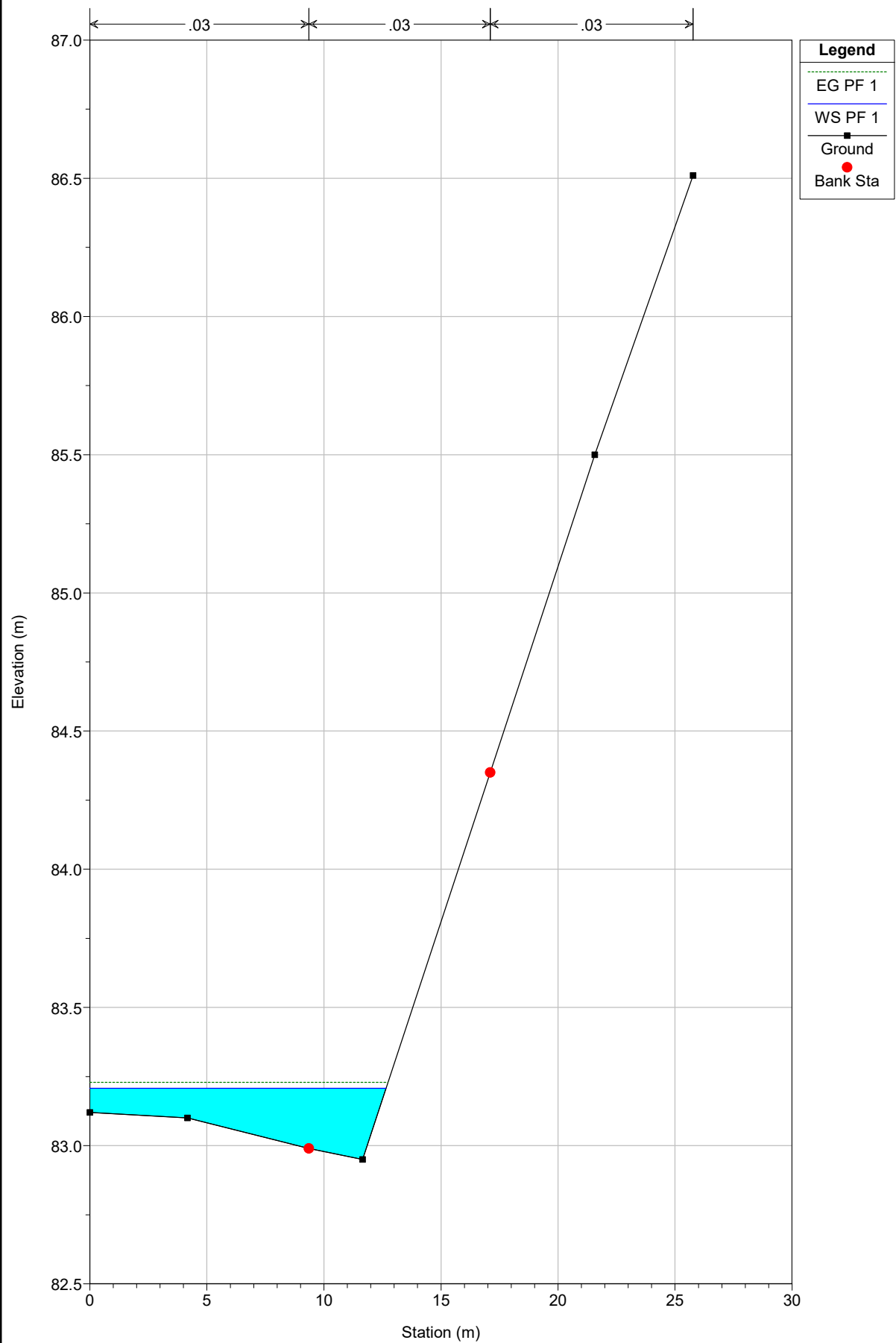


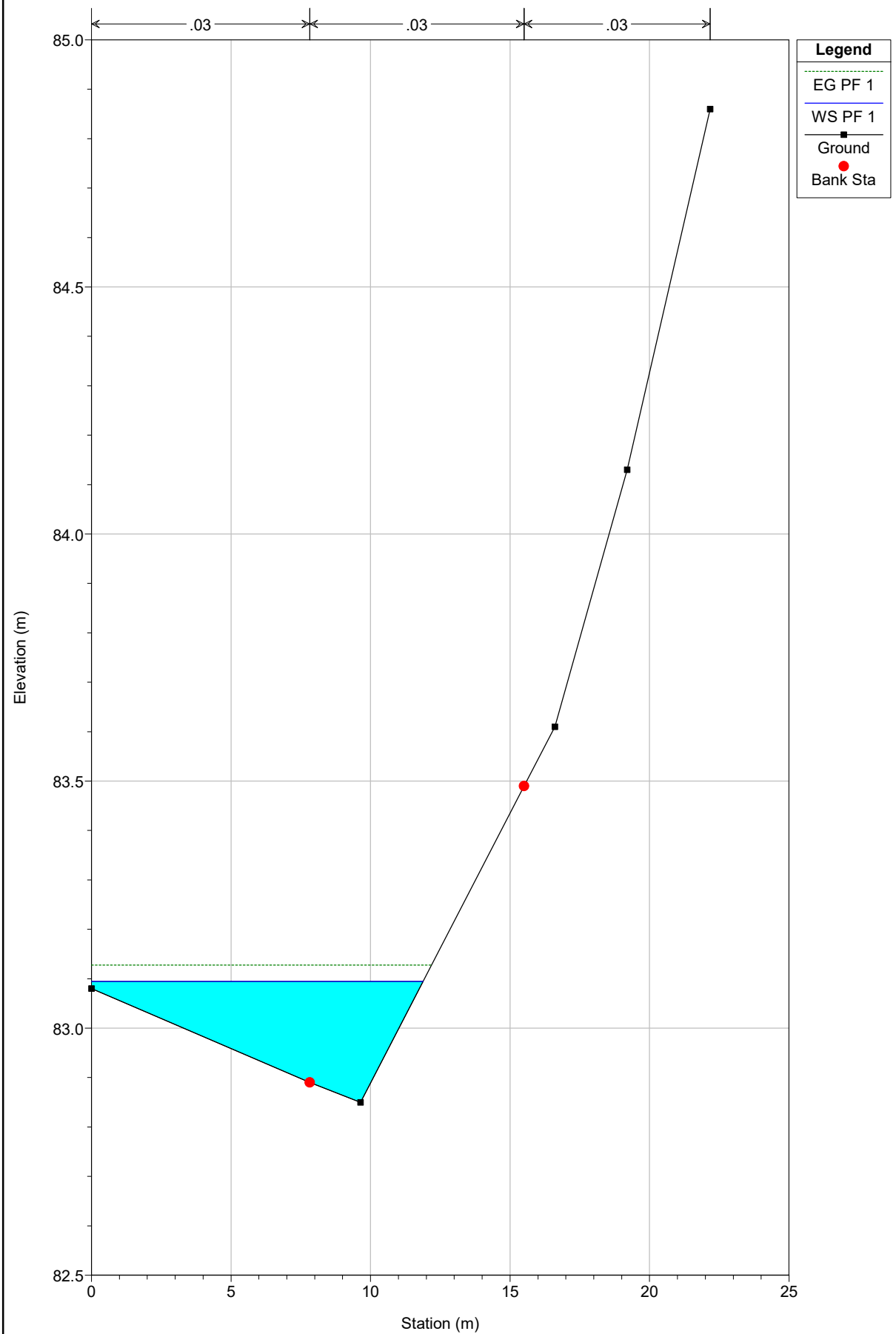


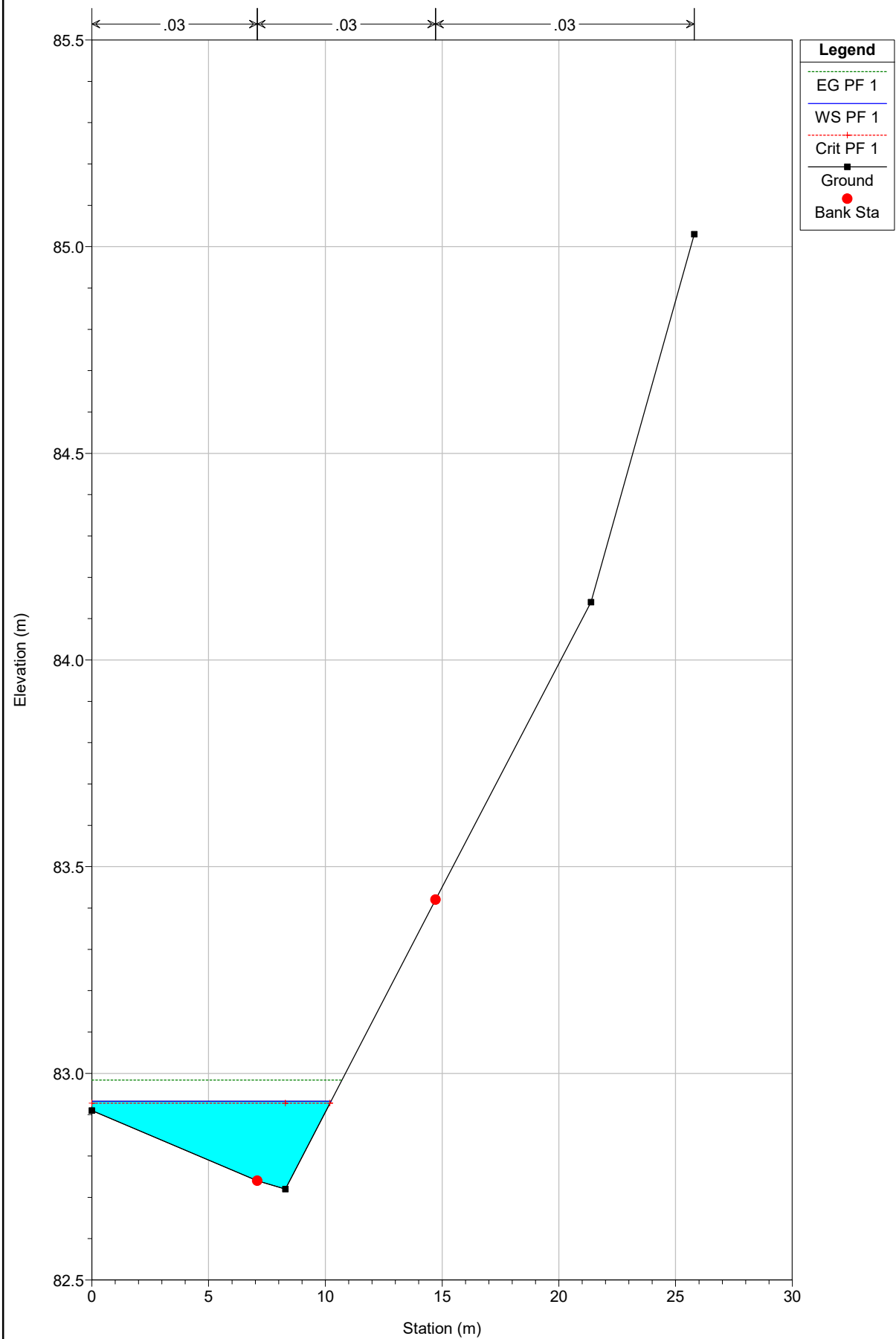


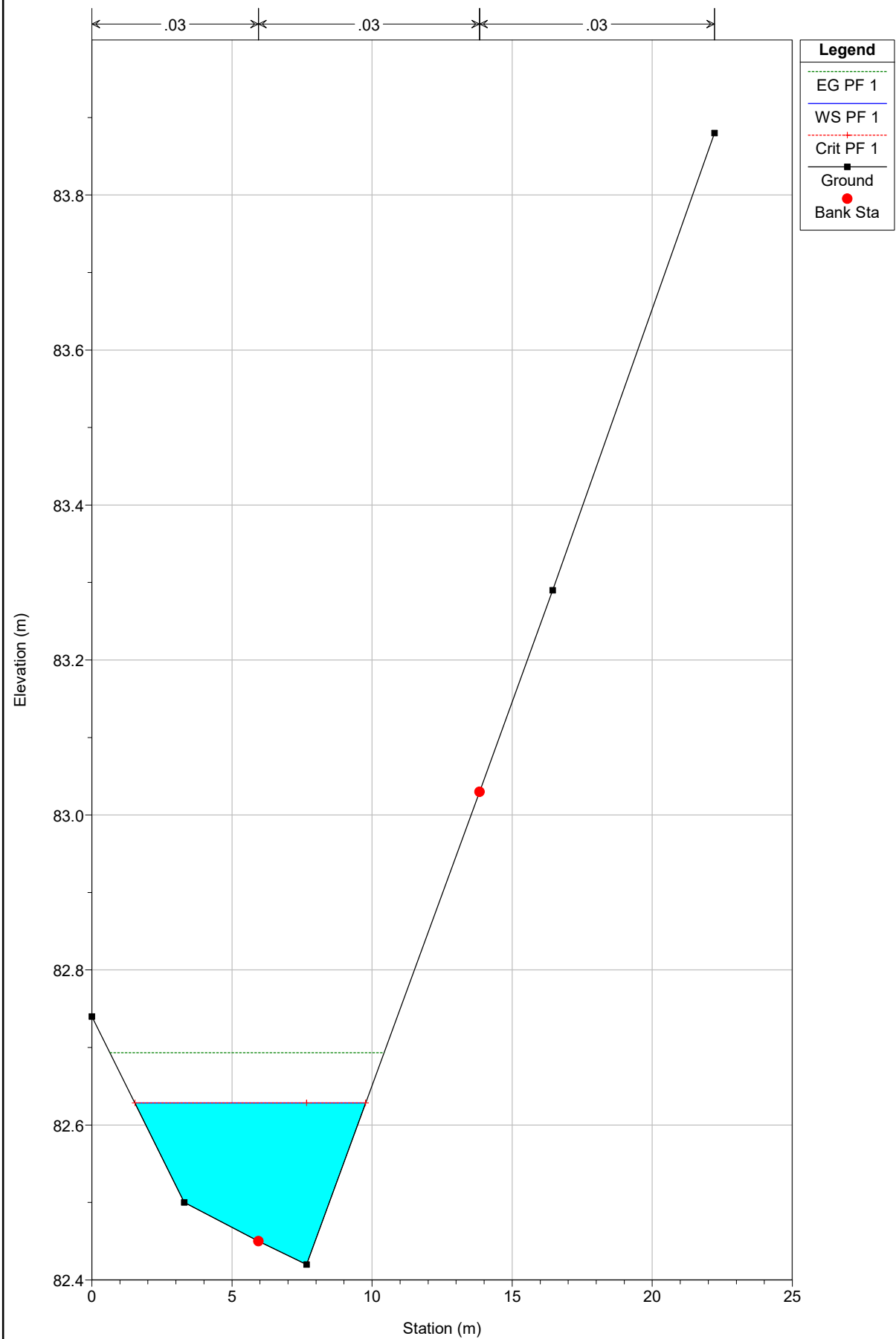


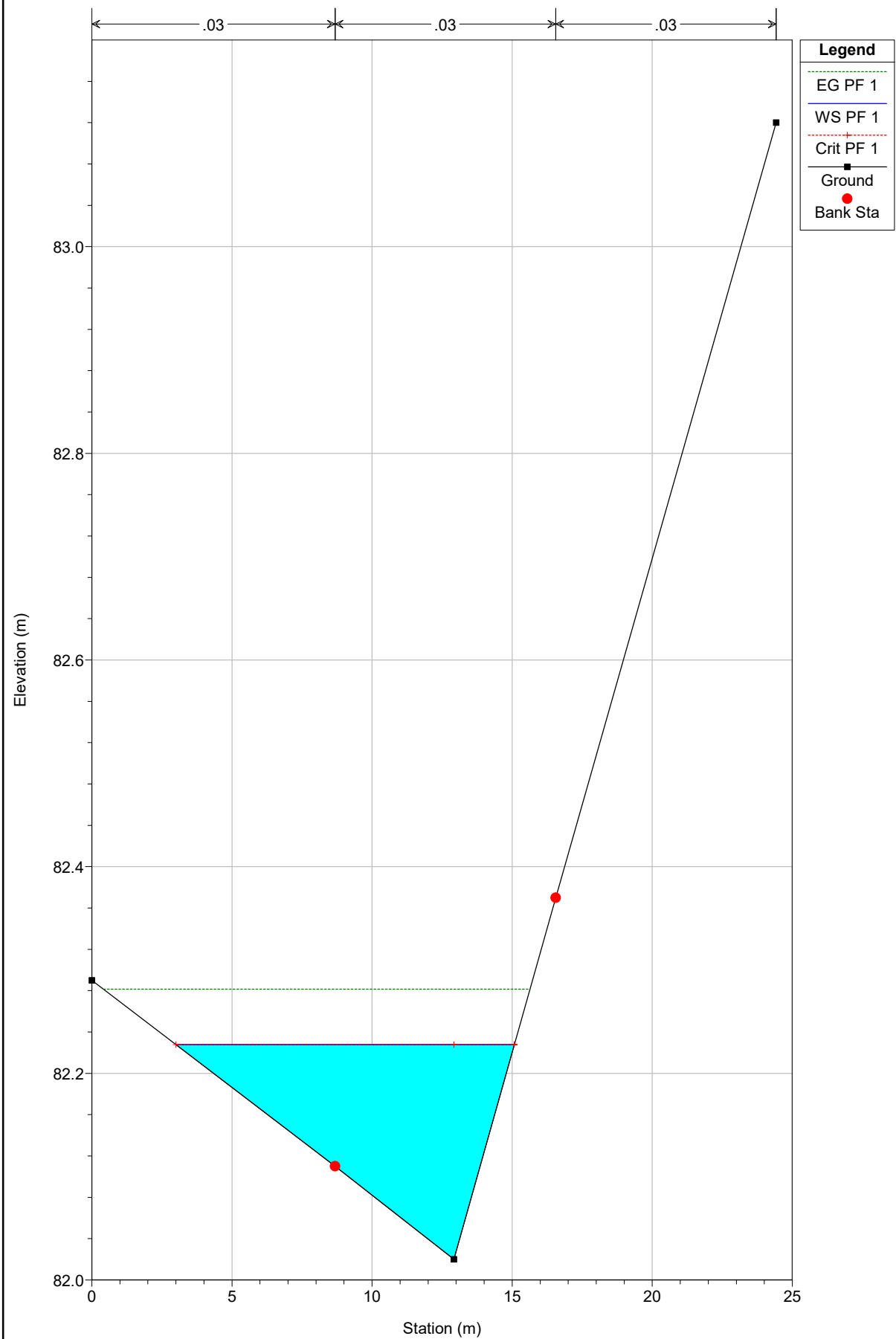


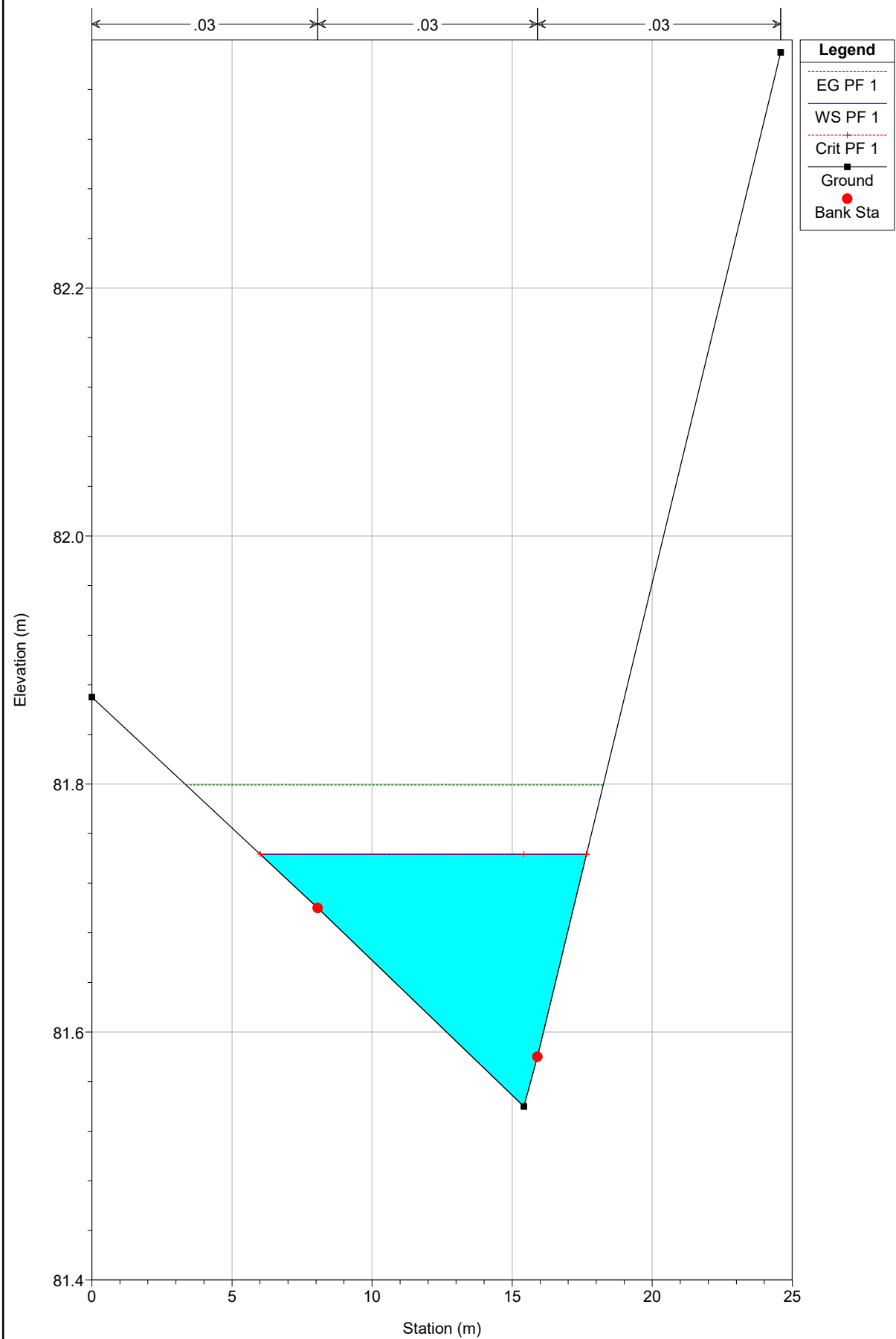


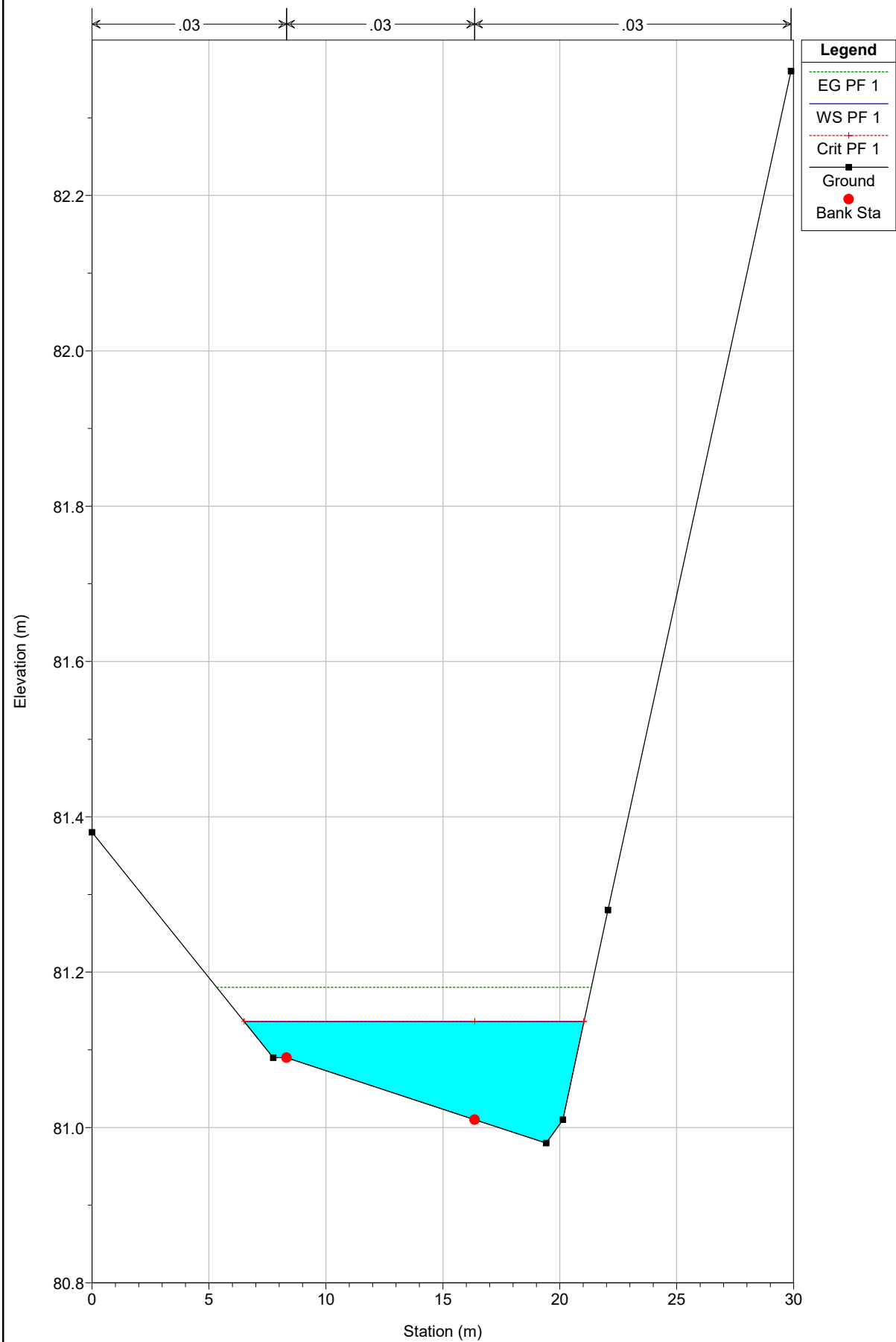












The diagram illustrates a cross-section of a river channel. The x-axis represents the Station (m) from 0 to 35, and the y-axis represents the Elevation (m) from 80.6 to 81.3. The ground profile is shown as a solid black line. The water surface profile (WS PF 1) is a horizontal dashed green line at an elevation of approximately 80.85 m. The critical profile (Crit PF 1) is a horizontal dashed red line at an elevation of approximately 80.79 m. The channel bed is represented by a cyan-shaded area bounded by the ground profile and the critical profile. Two bank stations are marked with red dots at approximately Station 9.5 and Station 17.5. A legend in the top right corner identifies the symbols used. Horizontal dimension lines at the top indicate three segments of 0.03 m each.

Station (m)	Ground Elevation (m)	WS PF 1 Elevation (m)	Crit PF 1 Elevation (m)
0	81.16	80.85	80.79
9.5	80.77	80.85	80.79
13.5	80.58	80.85	80.79
17.5	80.71	80.85	80.79
19.5	80.79	80.85	80.79
30	81.22	80.85	80.79
32	81.29	80.85	80.79

