American Welding Society®

AWS Errata Sheet

The following Errata have been identified and will be incorporated into the next reprinting of AWS D1.3/D1.3M:2025, *Structural Welding Code-Sheet Steel*.

Page 29, Table 6.1, column *Tested*, sub column *Joint Type and Weld Configurations*, 6th row, change “Fillet weld in T-joint—sheet to sheet” to “Fillet weld in T-joint—sheet to structural member”

Page 29, Table 6.1, column *Qualified*, sub column *Joint Type and Weld Configurations*, 6th row, change “Fillet weld in T-, lap, or corner joint—sheet to sheet, and sheet to structural member” to “Fillet weld in T-, lap, or corner joint—sheet to structural member”

Page 30, Table 6.1, column *Positions*, 2nd, 3rd, and 4th row: change “2F” to “2G”, “3F” to “3G”, and “4F” to “4G”

Page 35, Table 6.3, column *Positions*, 3rd, 4th, 5th, and 6th row: change “2F” to “2G”, “3F” to “3G”, and “4F” to “4G”

Page 37, Table 6.4, column *Essential Variable Changes to WPQR Requiring Requalification*, (6): change “6.6.3” to “6.3”

Page 49, A1.1, 1st sentence: change “(1) 1A, 2, 3, and 4, or (2) 1B, 2, 3, and 4” to “A1.1.1, A1.2, A1.3, and A1.4, or A1.1.2, A1.2, A1.3, and A1.4”

Page 49, A1.1.2: move “SAW and the ambient temperature is ≥0°F [−18°C].” up one line to follow “FCAW,”

Page 49, 1. A1.2: delete “1.”, bold “A1.2”, and left indent to align with the left page margin

Page 49, 2. A1.3: delete “2.”, bold “A1.3”, and left indent to align with the left page margin

Page 49, 3. A1.4: delete “3.”, bold “A1.4”, and left indent to align with the left page margin

The purpose of an errata sheet is to notify the public that a published standard has a typographical error. Errata sheets provide a list of errors and their corrections on an AWS standard introduced during the publication stages.

(Errata Notice: July 29, 2026)