

**CHAPTER 10**  
**STANDARD DRAWING REVISION LOG**

**B10.1 Footing Layout and Pile Notes**

June 2006	Modified Note 4 to require prefabricated splicers to be welded in accordance with ANSI/AWS D1.1. Modified Note 5 to include Inspection and limited AWS D1.5 to piles with an OD greater than 18". Added Note 5a requiring all HP piles and shell piles $\leq 18$ " OD to conform to AWS D1.1.
April 2008	Corrected reference in Notes 3 & 4 to A10.2
July 2009	Deleted pile pay length detail Added Note 14 for estimated pile length shown in the Pile Schedule. Added Estimated Cut-off and Estimated Pile Tip Elevations in the Pile Schedule.
July 2010	Revised Note 5 to AWS D1.1 with 25% of all welds UT. Note 4 revised to move welding requirements to Note 7. Revised Note 7 to require welding of all pile points and prefabricated splicers. Revised Note 7 to require approval of welding details and procedures.
March 2011	Deleted Note 15 that referenced predrilling Special Provisions.
Feb 2012	Revised Note 9 to require the wave equation be performed by the contractor in accordance with Section 505-G. Revised Note 10 to notify the "Engineer" and not "Geotechnical Engineer". Revised Note 11 to refer to "Highest Pile Tip Elevation" instead of "minimum penetration".