

SUMMARY OF JANUARY 2007 REVISIONS - VERSION 1.5.0.1

Since the release of ABLRFD Version 1.5.0.0 several revision requests have been received. This release of ABLRFD Version 1.5.0.1 contains the following revisions.

1. The heel shear at the face of the stem has been corrected to use the Vertical component of the partial Horizontal Earth Pressure (EH-V) force. Previously, the program was incorrectly using the EH-V force calculated from the full height of the abutment or wall (Request 233).
2. The program has been modified to prevent debug messages from being displayed while the program is running (Request 231).
3. The program has been revised so 50 points of analysis are now used to determine the maximum shear within the heel of the footing (Request 239).