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IOWA DEPARTMENT OF TRANSPORTATION

To Office Bridges and Structures Date February 1, 2008

Attention All Employees Ref No. 521.1

From Gary Novey

Office Bridges and Structures

Subject The release of Standards 1065 and 1066.
(CADD M0093)

Electronic copies are available in the following Office of Bridges and Structures standard directory **W:\Highway\Bridge\Standards\Bridges** and on the Internet:

http://www.dot.state.ia.us/bridge/standard.htm

The following standards have been released for use

Standard 1065 is a Slab Thickness detail and Beam Camber Data standard to be used with all Prestressed Beam bridges. Note: The slab thickness details have been removed from the current working standard sheets for Integral Abutments and Stub Abutments.

Standard 1066 is a Slab Haunch Data detail sheet to be used with all Prestressed and Welded Girder bridge types and should be incorporated into current and future bridge plans. A represented plan view of the bridge should be shown on this standard locating the gutter lines, beam lines, bearing lines and cross slope adjustment lines.

These standards should be used on any new bridge projects that are using revised and/or released standards after February 1, 2008. If you have any questions on these sheets, please check with Thayne Sorenson or Dean Bierwagen.

GAN/dgb/bj