

**IOWA DEPARTMENT OF TRANSPORTATION**

To Office Bridges and Structures Date May 1, 2010  
Attention All Employees Ref No. 521.1  
From Stuart Nielsen  
Office Bridges and Structures  
Subject Revisions to English STOH-10-06 and STOH-15-06 Standards for aluminum overhead sign truss with galvanized steel supports and the working Standard 5560 for aluminum cantilever truss with steel supports.  
(CADD M0165)

These standards are located in the OverheadSignTruss.dgn file and the CantileverSignTruss.dgn file. Electronic copies are available in the following Office of Bridges and Structures standard directory **W:\Highway\Bridge\Standards\SignTrusses** and on the Internet:

<http://www.iowadot.gov/bridge/standard.htm>

The Standard STOH-10-06 has been revised to show the sign support angles alternating between supports.

The Standard STOH-15-06 has been revised to correct the bent bar detail bend direction of the 1'-4 leg of the 'a1' bar.

The working Standard 5560 has been revised to show the sign support angles alternating between supports.

If you have any questions about these revised standards, please check with Stuart Nielsen or Thayne Sorenson.

SSN/tos/bj