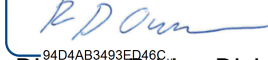




MEMO

October 24, 2023.

To: Directors of Transportation Planning and Development

From: Robert Owens, P.E. 
Bridge Design Section Director, Bridge Division

Subject: Revised Prestressed Concrete I-Girder Standard Drawings

Revised prestressed concrete I-girder standard drawings, with issue date of October 2023, are posted on the TxDOT web site and available for immediate use. Notable revisions to the standard drawings include the following:

- Stirrups spacing were updated on the following abutment standard drawings.
 - AIG-62-24
 - AIG-62-24-15
 - AIG-24-30
 - AIG-62-24-30
 - AIG-24-45
 - AIG-28
 - AIG-62-28
 - AIG-62-32-30
 - AIG-62-32-45
 - AIG-34
 - AIG-34-15
 - AIG-34-30
 - AIG-38
 - AIG-62-38
 - AIG-38-15
 - AIG-62-38-15
 - AIG-40-45
 - AIG-44
 - AIG-62-44
 - AIG-44-15
 - AIG-62-44-15
 - AIG-44-30
 - AIH-62-44-30
 - AIG-62-44-45

These and other bridge standard drawings are available on the Bridge Standards web page (<http://www.dot.state.tx.us/insdtdot/orgchart/cmd/cserve/standard/bridge-e.htm>) in MicroStation® “dgn” and Adobe® Acrobat® “pdf” formats.

For questions or comments concerning these standard drawings, please contact Taya Retterer, P.E. at 512/993-0330.

CC: Federal Highway Administration
Bridge Design Consultants
District Design Engineers
District Bridge Engineers
District Bridge Coordinators
Bridge Division