



MEMORANDUM

TO: District Engineers

DATE: March 13, 2009

FROM: David P. Hohmann, P.E.

SUBJECT: New Cast-In-Place Concrete Slab Span Standard Drawings

New cast-in-place concrete slab span standard drawings with an issue date of March 2009 are posted on the TxDOT web site and are available for immediate use.

These new cast-in-place slab span standard drawings differ from the previous standard drawings, issued April 2003, in three ways:

- Span top reinforcing clear cover is 2.5-in, increased from 2-in.
- Use of Class S (HPC) Concrete is accommodated on span standard drawings.
- The minimum number of columns per bent is three, increased from two.

These and other bridge standard drawings are available on the Bridge Standards web pages in MicroStation® “dgn” and Adobe® Acrobat® “pdf” formats. See <http://www.dot.state.tx.us/business/standardplanfiles.htm> .

If you have questions or comments concerning these standard drawings, please contact John M. Holt, P.E., at (512) 416-2212, or Jon T. Ries at (512) 416-2191.

Note: Original Signed By David P. Hohmann

cc: Federal Highway Administration
Bridge Design Consultants
Administration
Division and Office Directors
Directors of Transportation Planning and Development
District Bridge Engineers
Bridge Division Employees