



MEMORANDUM

TO: District Engineers

FROM: Mark A. Marek, P.E. *mm*

SUBJECT: Revised Roadway Standards

DATE: April 18, 2012

The following changes have been made to the roadway standard sheets.

The sheets will be applicable to all new construction projects beginning with the October 2012 letting. The use of these sheets prior to that date is at the option of the district. The new standards are available from the Roadway Standards web page in Microstation® "dgn". See <http://www.dot.state.tx.us/business/standardplanfiles.htm>. Please distribute this information to the appropriate district staff and area offices, as well as consulting engineers working on TxDOT projects.

The following represents a summary of the individual sheet changes:

REACT(N)-12. REACT(N)-12 replaces REACT(N)-05 (sheets 1 & 2). The standard has been updated to include the REACT 350 II system which replaces the REACT 350 6-barrel and 9-barrel systems. The REACT 350 II uses laminated panels in the front and last two barrels. The standard has been consolidated into one sheet by eliminating the individual parts drawings.

CCCG-12. CCCG-12 replaces CCCG-10A. Curb Ty III and IV have been added to the sheet. Curb TY III and TY IV uses a keyed or notched section milled into the either an asphaltic or concrete pavement in lieu of the rebar required to laterally restrain the TY I or II curbs.

If you have any questions or need additional information concerning these standard details, please contact Rory Meza, P.E. at (512) 416-2678.

cc: Administration
Audit Office
Bridge Division
Construction Division
General Services Division
Maintenance Division
Strategic Projects Division
Traffic Operations Division
Federal Highway Administration
District TP&Ds
District Design Engineers