



Number: ECB-2026-13

Date: 9-3-2026

ENGINEERING & CONSTRUCTION BULLETIN

- Subject:** Updated Standard Plans and Special Provision
- Purpose:** To announce to DOTD employees and stakeholders changes to DOTD's Special Provisions and Standard Plans.
- Distribution:** Digital copies of the most up-to-date standard plans can be found on the [Standard Plans and Special Details](#)* page of DOTD's website. Digital copies of the most up-to-date Special Provisions can be found through [ProjectWise](#)** and on the [Plan Quality and Publications](#)*** page on the DOTD intranet.
- Implementation:** The Standard Plans listed below will be required to be included in projects let on or after 3-10-27. The Special Provision will be required to be included in projects let on or after 2-10-27.

Additional Notes:

The Standard Plans listed below have been updated to revise wall thickness and bar placement¹.

- [CB-06 \(08-19-26\) - Catch Basin Curb Opening \(42" x 72" Max. Pipe\)\(12' Max. Depth\)\(4" Mount. or 6" Barrier\)](#)
- [SETSD1 \(08-19-26\) - Side Drain Safety End - Type 1](#)
- [SETSD2 \(08-19-26\) - Side Drain Safety End - Type 2](#)
- [SETSD3 \(08-19-26\) - Side Drain Safety End - Type 3](#)

The Standard Plans listed below have been updated to revise callouts for anchor and taper length².

- [TSD-03 \(08-19-26\) - Traffic Signal Details - Pole Foundation](#)
- [TSD-05 \(08-19-26\) - Traffic Signal Details - 55' Single, 50'x35' Dual and Over Mast Arm Pole Foundation Details](#)
- [TTC-00 \(C\) \(08-19-26\) Temporary Traffic Control, General Notes Sheet](#)

*<http://wwwsp.dotd.la.gov/about/office-of-project-delivery/engineering/publications-and-downloads/specifications-and-standards/standard-plans-and-special-details/>

** pw:\\S-PMAS-PWCIN01.swe.la.gov:LADOTD_Corp\Documents\ Specifications\

*** <http://ladotnet/highways/specplanquality/>

The Special Provision listed below has been updated to address payment of sawcutting of pavement patching³.

- S.P. (SEC 602) Portland Cement Concrete Pavement Rehabilitation (02-27)

Contact: For questions about updated or obsoleted standards, contact DOTD’s Publications Unit.

DocuSigned by:

Mary Kincaid

4F28356C081743F...

9/3/2026 | 4:15 PM CDT

Prepared by: Mary Kincaid, P.E., Publications Engineer

Date

Signed by:

Bryan Crouch

DB9A61F7422C468...

9/4/2026 | 6:40 AM CDT

¹Requested by: Bryan Crouch, P.E., Hydraulics Design Engineer Administrator

Date

DocuSigned by:

Ryan Hoyt

184D7165EC0E427...

9/9/2026 | 3:12 PM CDT

²Requested by: Ryan Hoyt, P.E. Traffic Engineering Division Administrator

Date

Signed by:

Matthew Jones

9E3B58ADB02E42D...

9/13/2026 | 8:54 PM CDT

³Requested by: Matthew Jones, P.E., Construction Engineer Administrator

Date

DocuSigned by:

Vertie Gary

4D2E186443AC4EF...

9/14/2026 | 8:18 AM CDT

Recommended by: Vertie Gary, P.E., Plan Quality & Publications Engineer Administrator

Date

DocuSigned by:



5A924776FA20499...

9/16/2026 | 11:58 AM CDT

Approved: Brian Owens, P.E., Chief Engineer

Date