



Number: ECB-2026-11

Date: 6-30-2026

ENGINEERING & CONSTRUCTION BULLETIN

Subject: Standard Plan Online Availability

Purpose: To announce to DOTD employees and stakeholders that selected Standard Plans have been published on the DOTD website without watermarks.

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.

Implementation: **DOTD employees** are no longer required to submit the Standard Plan & Special Detail Request Form to access the Standard Plans listed in the attached Appendix A. DOTD employees should continue to use the Standard Plan & Special Detail Request Form for Standard Plans and Special Details other than those listed.

Consultants and Local Public Agency staff are no longer required to submit Public Records Requests to access the Standard Plans listed in Appendix A. Professionals are advised to review Louisiana Professional Engineering and Land Surveying Board Laws and Rules regarding use of DOTD Standard Plans in other than DOTD projects.

Additional Notes: Standard Plans listed in Appendix A are available for download without watermark from the [Standard Plans and Special Details](#)* page of DOTD's website.

Standard Plans listed in Appendix B are available for use now, but shall be effective for all projects on the letting of 12/9/26.

Contact: For questions about updated Standard Plans, contact DOTD's Publications Unit.

DocuSigned by:

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Prepared by: Mary Kincaid, P.E., Specifications & Standards Engineer

6/30/2026 | 10:50 AM CDT

Date

DocuSigned by:

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

6/30/2026 | 11:01 AM CDT

Date

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Approved: Chad Winchester, P.E., Chief Engineer

6/30/2026 | 3:43 PM CDT

Date

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

Attachment A

Standard Plans Available for Download

The Standard Plans listed below are available for download without watermark from the [Standard Plans and Special Details](#)* page of DOTD's website.

- [AASHTO Girders \(12-7-25\) – AASHTO Girder Details](#)
- [BM-01 \(1 of 2\) \(06-01-26\) - Bedding and Backfill for Drainage Structures](#)
- [BM-01 \(2 of 2\) \(06-01-26\) - Bedding and Backfill for Drainage Structures](#)
- [BR-36SS \(11-26-25\) - Bridge Barrier 36" Single Slope](#)
- [BR-36SS-TR1 \(11-26-25\) - Bridge Barrier Transition on Wing Wall](#)
- [BR-36SS-TR2 \(11-26-25\) - Bridge Barrier Transition on Bridge Span](#)
- [BR-COMMON \(11-26-2025\) - Bridge Barrier General Notes & Index](#)
- [CB-01 \(06-01-26\) - Concrete Open Top Catch Basin \(12' Max. Depth\) \(24" x 36" Max. Pipe\)](#)
- [CB-02 \(06-01-26\) - Concrete Open Top Catch Basin \(12' Max. Depth\) \(42" x 72" Max. Pipe\)](#)
- [CB-04 \(06-01-26\) - Precast Open Top Catch Basin \(End of Line Basin\) \(2' Max. Depth\) \(15" Max. Pipe\)](#)
- [CB-05 \(06-01-26\) - Catch Basin Yard Drain, Open Top, 8" Max. Pipe, \(1'-1" Max. Depth\) \(Precast or CIP\)](#)
- [CB-06 \(06-01-26\) - Catch Basin Curb Opening \(42" x 72" Max. Pipe\) \(12' Max. Depth\) \(4" Mount. or 6" Barrier\)](#)
- [CB-07 \(06-01-26\) - R. C. Catch Basin, Curb & Gutter Opening \(4" Mount. or 6" Barr.\) \(Max. Pipe 42" x 72"\) \(Max. Depth 12'\)](#)
- [CB-08 \(06-01-26\) - Dbl. Comb.-Type Catch Basin \(4" mount or 6" Barr.\) \(Max. Pipe Parallel to Curb: 72" RCP or 84" CMP\) \(Max. Pipe Perpendicular to Curb: 84" RCP or 96" CMP\) \(Max Depth 20'\)](#)
- [CB-09 \(06-01-26\) - Comb. Type Catch Basin \(Trunk line Under Pavement\) \(4" mount. or 6" Barr.\)\(Max. Pipe Parallel to Curb: 84" RCP or 96" CMP\) \(Max. Pipe Perpendicular to Curb: 84" RCP or 96" CMP\) \(Max. Depth: 20'\)](#)
- [CB-Adjust \(06-01-26\) - Adjusting / Conversion of Existing Catch Basins or Manholes](#)
- [CM-49 \(06-01-26\) - Expansion and Construction Joint for Concrete Structures](#)
- [COLLAR-01 \(06-01-26\) - Concrete Collar Detail](#)
- [CP-01 \(1 of 3\) \(06-01-26\) - Portland Cement Concrete Pavement Details](#)
- [CP-01 \(2 of 3\) \(06-01-26\) - Portland Cement Concrete Pavement Details](#)
- [CP-01 \(3 of 3\) \(06-01-26\) - Portland Cement Concrete Pavement Details](#)
- [CPR-01 \(10-01-25\) - Concrete Joints and Cracks Rehab](#)
- [CPR-02 \(10-01-25\) - Patching CRCP and PCCP](#)
- [CPR-03 \(04-08-26\) - Concrete Rehab Details](#)
- [CR-01 \(12-10-25\) - Cast-In-Place Revetment](#)
- [CS-216 \(11-26-25\) - Pre-Cast Prestressed Concrete Piles](#)
- [CSF-01 \(01-08-26\) - Concrete Surface Finish Class 2 & Class 3](#)
- [DW-01 \(1 of 3\) \(06-01-26\) – Driveways on Curbed Roadways](#)

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

- [DW-01 \(2 of 3\) \(06-01-26\) - Driveways on Non-Curbed Roadways](#)
- [DW-01 \(3 of 3\) \(06-01-26\) - Turnout and Driveway Tie-In Details](#)
- [EC-01 \(1 of 2\) \(06-01-26\) - Temporary Erosion Control Details](#)
- [EC-01 \(2 of 2\) \(06-01-26\) - Temporary Erosion Control Details](#)
- [FN-01 \(06-01-26\) - Chain Link Fence & Gates \(4, 5, 6, & 7ft\)](#)
- [FN-02 \(1 of 2\) \(06-01-26\) - Field and Line Type Fence \(Wood Post\)](#)
- [FN-02 \(2 of 2\) \(06-01-26\) - Field and Line Type Fence \(Steel Post\)](#)
- [FR-01 \(12-10-25\) - Flexible Revetment and Riprap](#)
- [GR-201 \(06-29-26\) - Highway Guard Rails \(Sheets 1-8\)](#)
- [GR-MASH-BC \(06-29-26\) - Highway Guard Rail \(MASH\) Application for Box Culverts](#)
- [GR-MASH-OFF \(06-29-26\) - Highway Guard Rail \(MASH\) Off-System Bridge Application](#)
- [GR-MASH-ON \(06-29-26\) - Highway Guard Rail \(MASH\) On-System Bridge Application \(Sheets 1-11\)](#)
- [GRR-01 \(06-29-26\) - Side Mount Guard Rail \(For Box Culverts\)](#)
- [GRR-02 \(06-29-26\) - Top Mounted Guard Rail \(For Box Culverts\)](#)
- [GRR-03 \(06-29-26\) - Anchor Block & Bridge Rail Rehabilitation for Low Concrete Post and Rail](#)
- [GRR-04 \(06-29-26\) - Guard Rail Anchor Block Rehabilitation for Concrete Post & Rail \(Alternate 1\)](#)
- [GRR-05 \(10-14-25\) - Guard Rail Anchor Block Rehabilitation for Concrete Post & Rail \(Alternate 2\)](#)
- [GRR-06 \(06-29-26\) - Approach Guard Rail for Structures with Flexible Rails](#)
- [GRR-07 \(06-29-26\) - New Jersey Barrier Rail Retrofit \(For Structures Greater than 60 ft. Long\)](#)
- [GRR-08 \(06-29-26\) - New Jersey Barrier Rail Retrofit \(For Structures Less than 60 ft. Long\)](#)
- [GRR-09 \(06-29-26\) - Guard Rail Rehabilitation \(Flat Deck Precast Bridges\)](#)
- [GRR-10 \(06-29-26\) - Side Mounted Guard Rail for Bridges](#)
- [GRR-11 \(06-29-26\) - Side Mounted Guard Rail \(Concrete Deck with Timber Stringers\)](#)
- [GRR-12 \(06-29-26\) - Side Mounted Bridge Rail](#)
- [GRR-13 \(06-29-26\) - Guard Rail Terminating On Brush Curb Bridge Rail](#)
- [GRR-14 \(06-29-26\) - Guard Rail Continuous Across Brush Curb Bridge Rail](#)
- [GRR-15 \(06-29-26\) - Guard Rail Rehabilitation \(Concrete Deck\)](#)
- [GRR-16 \(06-29-26\) - Guard Rail Rehabilitation \(Timber Deck\)](#)
- [GRR-17 \(06-29-26\) - Bridge Rail Rehabilitation Waskey Bridges](#)
- [HS-03 \(06-01-26\) - Object Markers, Mileposts, and Dead End Road Installations](#)
- [KG-01 \(06-01-26\) - Cattle Guard \(Structural Steel\)](#)
- [LD-01 \(12-10-25\) - Tree and Shrub Planting Details](#)
- [LD-02 \(12-10-25\) - Tree Protection Details for Construction Around Existing Trees](#)
- [LD-03 \(12-10-25\) - Plant List](#)
- [LS-01 \(06-01-26\) - Typical Landscaping Layout for use with Dead End Road Installations](#)
- [MB-01 \(1 of 2\) \(06-01-26\) - Mailbox Installation Details](#)
- [MB-01 \(2 of 2\) \(06-01-26\) - Mailbox Installation Details](#)
- [MC-01 \(1 of 6\) \(06-01-26\) - Details of Grates, Grate Frames and Covers for Catch Basins and Manholes](#)

- [MC-01 \(2 of 6\) \(06-01-26\) - Details of Grates, Grate Frames and Covers for Catch Basins and Manholes](#)
- [MC-01 \(3 of 6\) \(06-01-26\) - Details of Grates, Grate Frames and Covers for Catch Basins and Manholes](#)
- [MC-01 \(4 of 6\) \(06-01-26\) - Details of Grates, Grate Frames and Covers for Catch Basins and Manholes](#)
- [MC-01 \(5 of 6\) \(06-01-26\) - Details of Grates, Grate Frames and Covers for Catch Basins and Manholes](#)
- [MC-01 \(6 of 6\) \(06-01-26\) - Details of Grates, Grate Frames and Covers for Catch Basins and Manholes](#)
- [MH-06 \(06-01-26\) - R.C. Manhole, Maximum Dimensions: 11'-10" x 7'-2", Maximum Depth 20'](#)
- [PC-01 \(10-14-25\) - Precast Catch Basins and Manholes](#)
- [PED-01 \(1 of 5\) \(06-01-26\) - Pedestrian Facilities: General Notes and Misc. Details](#)
- [PED-01 \(2 of 5\) \(06-01-26\) - Pedestrian Facilities: Curb Ramps and Detectable Warning Location](#)
- [PED-01 \(3 of 5\) \(06-01-26\) - Pedestrian Facilities: Typical Crossing Layouts](#)
- [PED-01 \(4 of 5\) \(06-01-26\) - Pedestrian Facilities: Detectable Warning Surfaces](#)
- [PED-01 \(5 of 5\) \(06-01-26\) - Pedestrian Facilities: Joint Details](#)
- [PG-DRAIN \(Double\) \(06-01-26\) - Double Paved Gutter Drain](#)
- [PG-DRAIN \(Single\) \(06-01-26\) - Single Paved Gutter Drain](#)
- [PG-DRAIN WITH SIDEWALK \(Double\) \(06-01-26\) – Double Paved Gutter Drain with Sidewalk](#)
- [PG-DRAIN WITH SIDEWALK \(Single\) \(06-01-26\) – Single Paved Gutter Drain with Sidewalk](#)
- [PM-01 \(03-06-26\) - Centerline and Edgeline Markings](#)
- [PM-02 \(03-06-26\) - Pavement Word and Symbol Markings for Non-Interstate Use](#)
- [PM-03 \(03-06-26\) - Pavement Word and Symbol Markings for Interstate Use](#)
- [PM-04 \(03-06-26\) - Auxiliary, Deceleration and Acceleration Lanes and Gore Striping Layouts](#)
- [PM-05 \(03-06-26\) - Typical Intersection Striping Layouts](#)
- [PM-06 \(03-06-26\) - Lane Reduction and Island Layouts](#)
- [PM-07 \(03-06-26\) - Railway Crossing Layout](#)
- [PM-08 \(03-06-26\) - Pedestrian/Bike Striping Layout](#)
- [PM-09 \(03-06-26\) - Roundabout Striping Layout](#)
- [PRCB-01 \(06-01-26\) - Precast Reinforced Concrete Box Culverts](#)
- [PSS-45-24-20SL \(12-10-25\) - Reinforced Concrete Pile Bents 24'0" Clear Roadway 45 Crossing Two Way Tangent](#)
- [PSS-45-28-20SL \(12-10-25\) - Reinforced Concrete Pile Bents 28'0" Clear Roadway 45 Crossing Two Way Tangent](#)
- [PSS-60-24-20SL \(12-10-25\) - Reinforced Concrete Pile Bents 24'0" Clear Roadway 60 Crossing Two Way Tangent](#)

- [PSS-60-28-20SL \(12-10-25\) - Reinforced Concrete Pile Bents 28'0" Clear Roadway 60 Crossing Two Way Tangent](#)
- [PSS-75-24-20SL \(12-10-25\) - Reinforced Concrete Pile Bents 24'0" Clear Roadway 75 Crossing Two Way Tangent](#)
- [PSS-75-28-20SL \(12-10-25\) - Reinforced Concrete Pile Bents 28'0" Clear Roadway 75 Crossing Two Way Tangent](#)
- [PSS-90-24-20SL \(12-10-25\) - Reinforced Concrete Pile Bents 24'0" Clear Roadway 90 Crossing Two Way Tangent](#)
- [PSS-90-28-20SL \(12-10-25\) - Reinforced Concrete Pile Bents 28'0" Clear Roadway 90 Crossing Two Way Tangent](#)
- [R-CB-11 \(06-01-26\) - Concrete Manhole \(36" x 36"\) \(10' Max. Depth\)](#)
- [R-CB-11 Mod. \(06-01-26\) - Concrete Manhole \(36" x Open Max. Pipe\) \(10' Max. Depth\)](#)
- [R-CB-36 \(06-01-26\) - Sanitary Sewer R.C. Manhole](#)
- [R-CB-38 \(06-01-26\) - Concrete Open Top Catch Basin \(60" x 60" Max. Pipe\) \(24" Max. Depth\)](#)
- [RCB-Extension \(06-01-26\) - Standard Method for Extending Reinforced Concrete Box Culverts for 90° and Skewed Crossings](#)
- [R-CP-100 Rev. \(06-01-26\) - Alternate Load Transmission Assembly for Expansion and Dummy Joints](#)
- [RM-01 \(06-01-26\) - Right Of Way Monuments](#)
- [RM-37 \(06-01-26\) - Portable Steel Rail Cattle Guard \(42# to 45# Deck Rails\)](#)
- [RM-37 Mod. \(06-01-26\) - Portable Steel Rail Cattle Guard \(55# Min. Deck Rails\)](#)
- [RS-01 \(10-14-25\) - Roadside Signing Standards](#)
- [RW-01 \(11-26-25\) - Miscellaneous Retaining Wall Details T & L Types 2' 0" thru 6' 0' Heights](#)
- [SAM-1 \(1 of 2\) \(06-01-26\) - Metal Pipe Wall Thickness and Connecting Bands, Fill Height for Metal Pipe](#)
- [SAM-1 \(2 of 2\) \(06-01-26\) - Metal Pipe Wall Thickness and Connecting Bands, Fill Height for Metal Pipe](#)
- [SU-01 \(10-01-25\) - Shoulder Underdrains New Construction](#)
- [SU-02 \(10-01-25\) - Shoulder Underdrains Retrofit](#)
- [SW-01 \(06-01-26\) - Shoulder Wedge](#)
- [SWBS-100 \(06-29-26\) - Steel Wire Bar Supports](#)
- [TS-OH \(08-25-25\) - Overhead Traffic Signs](#)
- [TSD-00 \(10-01-25\) - Traffic Signal Details - Sign Notes](#)
- [TSD-01 \(10-01-25\) - Traffic Signal Details - Span Wire Installation Details](#)
- [TSD-02 \(10-01-25\) - Traffic Signal Details - Strain Pole and Mast Arms 55' & Under](#)
- [TSD-03 \(10-01-25\) - Traffic Signal Details - Pole Foundation](#)
- [TSD-04 \(10-01-25\) - Traffic Signal Details - 55' Single, 50'x35' Dual and Over Mast Arm Detail](#)
- [TSD-05 \(10-01-25\) - Traffic Signal Details - 55' Single, 50'x35' Dual and Over Mast Arm Pole Foundation Details](#)

- [TSD-06 \(10-01-25\) - Traffic Signal Details - 55' Single, 50'x35' Dual and Over Mast Arm Foundation Details](#)
- [TSD-07 \(10-01-25\) - Traffic Signal Details - Wood Pole and Conduit Riser Detail](#)
- [TSD-08 \(10-01-25\) - Traffic Signal Details - Signal Mounting Details](#)
- [TSD-09 \(10-01-25\) - Traffic Signal Details - Hardware Details](#)
- [TSD-10 \(10-01-25\) - Traffic Signal Details - Electrical Service and Wiring Details](#)
- [TSD-11 \(10-01-25\) - Traffic Signal Details - Saw Cutting Pavement and Loop Wire Details](#)
- [TSD-12 \(10-01-25\) - Traffic Signal Details - Junction Box and Pull Box](#)
- [TSD-13 \(10-01-25\) - Traffic Signal Details - Controller Mounting and Foundation Details](#)
- [TTC-00 \(A\) \(05-21-26\) - Temporary Traffic Control, General Notes Sheet](#)
- [TTC-00 \(C\) \(05-21-26\) - Temporary Traffic Control, General Notes Sheet](#)
- [TTC-00 \(D\) \(05-21-26\) - Temporary Traffic Control, Layout for Placement of Road Work, Next XX Miles, and End Road Work Signs](#)
- [TTC-00 \(E\) \(05-21-26\) - Temporary Traffic Control, General Notes Sheet](#)
- [TTC-00 \(B\) \(05-21-26\) - Temporary Traffic Control, General Notes Sheet](#)
- [TTC-01 \(05-21-26\) - Temporary Traffic Control, For Work Greater than 15 Feet From the Traveled Way](#)
- [TTC-02 \(05-21-26\) - Temporary Traffic Control, Layout For Work Less than 15 Feet From the Traveled Way](#)
- [TTC-03 \(05-21-26\) - Temporary Traffic Control, Layout For Lane Closures on Two Lane Roads With Two-Way Traffic Near Intersections \(Flagging Operations\)](#)
- [TTC-04 \(05-21-26\) - Temporary Traffic Control, Layout For Lane Closures on Two Lane Roads With Two-Way Traffic \(Flagging Operations\)](#)
- [TTC-05 \(05-21-26\) - Temporary Traffic Control, For On-Site Diversion With Two-Way Traffic](#)
- [TTC-06 \(05-21-26\) - Temporary Traffic Control, For Lane Closures on Four-Lane Undivided Highways](#)
- [TTC-07 \(05-21-26\) - Temporary Traffic Control, For Closure of Two Adjacent Lanes On Four-Lane Undivided Highways](#)
- [TTC-08 \(05-21-26\) - Temporary Traffic Control, For Median Crossover On Non-Interstate Divided Highways](#)
- [TTC-09 \(05-21-26\) - Temporary Traffic Control, For Lane Closures On Divided Highways \(Does not Include ramp entrance or exit tapers\)](#)
- [TTC-10 \(05-21-26\) - Temporary Traffic Control, For Lane and Sidewalk Closures In Urban Areas With Speed Limit Less Than or Equal to 40 MPH\)](#)
- [TTC-11 \(05-21-26\) - Temporary Traffic Control, For Lane Closure Using Temporary Barrier Rail On Divided Highway \(Includes Freeways\)](#)
- [TTC-12 \(05-21-26\) - Temporary Traffic Control, For Lane Closures Through Ramp Entrance and Exit Tapers](#)
- [TTC-13 \(05-21-26\) - Temporary Traffic Control, For Closure of Two Lanes on a Multi-Lane Highway](#)
- [TTC-14 \(05-21-26\) - Temporary Traffic Control, For Louisiana Left On Interstate Highways](#)

- [TTC-15 \(05-21-26\) - Temporary Traffic Control, For Short Duration Closing of Divided Highways](#)
- [TTC-16 \(05-21-26\) - Temporary Traffic Control, For Road Closures](#)
- [TTC-17 \(05-21-26\) - Temporary Traffic Control, Moving Operations for Interstate and Multi-Lane Roadways](#)
- [TTC-18 \(05-21-26\) - Temporary Traffic Control, For Moving Operations On Two-Way Two-Lane Roadways](#)
- [TTC-19 \(05-21-26\) - Temporary Traffic Control, For Traffic Signal Installation and Maintenance at an Intersection](#)
- [WP-01 \(06-01-26\) - Right of Way Monument Witness Posts](#)
- [YP-01 \(10-01-25\) - Year Plate for Concrete Structures](#)

Attachment B

Standard Plans Effective for the 12/9/26 Letting

The Standard Plans listed below are available for use now, but shall be effective for all projects on the letting of 12/9/26. These Standard Plans were revised with administrative updates to the border only.

- [BM-01 \(1 of 2\) \(06-01-26\) - Bedding and Backfill for Drainage Structures](#)
- [BM-01 \(2 of 2\) \(06-01-26\) - Bedding and Backfill for Drainage Structures](#)
- [CB-01 \(06-01-26\) - Concrete Open Top Catch Basin \(12' Max. Depth\) \(24" x 36" Max. Pipe\)](#)
- [CB-02 \(06-01-26\) - Concrete Open Top Catch Basin \(12' Max. Depth\) \(42" x 72" Max. Pipe\)](#)
- [CB-04 \(06-01-26\) - Precast Open Top Catch Basin \(End of Line Basin\) \(2' Max. Depth\) \(15" Max. Pipe\)](#)
- [CB-05 \(06-01-26\) - Catch Basin Yard Drain, Open Top, 8" Max. Pipe, \(1'-1" Max. Depth\) \(Precast or CIP\)](#)
- [CB-06 \(06-01-26\) - Catch Basin Curb Opening \(42" x 72" Max. Pipe\) \(12' Max. Depth\) \(4" Mount. or 6" Barrier\)](#)
- [CB-07 \(06-01-26\) - R. C. Catch Basin, Curb & Gutter Opening \(4" Mount. or 6" Barr.\) \(Max. Pipe 42" x 72"\) \(Max. Depth 12'\)](#)
- [CB-08 \(06-01-26\) - Dbl. Comb.-Type Catch Basin \(4" mount or 6" Barr.\) \(Max. Pipe Parallel to Curb: 72" RCP or 84" CMP\) \(Max. Pipe Perpendicular to Curb: 84" RCP or 96" CMP\) \(Max Depth 20'\)](#)
- [CB-09 \(06-01-26\) - Comb. Type Catch Basin \(Trunk line Under Pavement\) \(4" mount. or 6" Barr.\)\(Max. Pipe Parallel to Curb: 84" RCP or 96" CMP\) \(Max. Pipe Perpendicular to Curb: 84" RCP or 96" CMP\) \(Max. Depth: 20'\)](#)
- [CB-Adjust \(06-01-26\) - Adjusting / Conversion of Existing Catch Basins or Manholes](#)
- [CM-49 \(06-01-26\) - Expansion and Construction Joint for Concrete Structures](#)
- [COLLAR-01 \(06-01-26\) - Concrete Collar Detail](#)
- [CP-01 \(1 of 3\) \(06-01-26\) - Portland Cement Concrete Pavement Details](#)
- [CP-01 \(2 of 3\) \(06-01-26\) - Portland Cement Concrete Pavement Details](#)
- [CP-01 \(3 of 3\) \(06-01-26\) - Portland Cement Concrete Pavement Details](#)
- [DW-01 \(1 of 3\) \(06-01-26\) – Driveways on Curbed Roadways](#)
- [DW-01 \(2 of 3\) \(06-01-26\) - Driveways on Non-Curbed Roadways](#)
- [DW-01 \(3 of 3\) \(06-01-26\) - Turnout and Driveway Tie-In Details](#)
- [EC-01 \(1 of 2\) \(06-01-26\) - Temporary Erosion Control Details](#)
- [EC-01 \(2 of 2\) \(06-01-26\) - Temporary Erosion Control Details](#)
- [FN-01 \(06-01-26\) - Chain Link Fence & Gates \(4, 5, 6, & 7ft\)](#)
- [FN-02 \(1 of 2\) \(06-01-26\) - Field and Line Type Fence \(Wood Post\)](#)
- [FN-02 \(2 of 2\) \(06-01-26\) - Field and Line Type Fence \(Steel Post\)](#)
- [GR-201 \(06-29-26\) - Highway Guard Rails \(Sheets 1-8\)](#)
- [GR-MASH-BC \(06-29-26\) - Highway Guard Rail \(MASH\) Application for Box Culverts](#)

- [GR-MASH-OFF \(06-29-26\) - Highway Guard Rail \(MASH\) Off-System Bridge Application](#)
- [GR-MASH-ON \(06-29-26\) - Highway Guard Rail \(MASH\) On-System Bridge Application \(Sheets 1-11\)](#)
- [GRR-01 \(06-29-26\) - Side Mount Guard Rail \(For Box Culverts\)](#)
- [GRR-02 \(06-29-26\) - Top Mounted Guard Rail \(For Box Culverts\)](#)
- [GRR-03 \(06-29-26\) - Anchor Block & Bridge Rail Rehabilitation for Low Concrete Post and Rail](#)
- [GRR-04 \(06-29-26\) - Guard Rail Anchor Block Rehabilitation for Concrete Post & Rail \(Alternate 1\)](#)
- [GRR-06 \(06-29-26\) - Approach Guard Rail for Structures with Flexible Rails](#)
- [GRR-07 \(06-29-26\) - New Jersey Barrier Rail Retrofit \(For Structures Greater than 60 ft. Long\)](#)
- [GRR-08 \(06-29-26\) - New Jersey Barrier Rail Retrofit \(For Structures Less than 60 ft. Long\)](#)
- [GRR-09 \(06-29-26\) - Guard Rail Rehabilitation \(Flat Deck Precast Bridges\)](#)
- [GRR-10 \(06-29-26\) - Side Mounted Guard Rail for Bridges](#)
- [GRR-11 \(06-29-26\) - Side Mounted Guard Rail \(Concrete Deck with Timber Stringers\)](#)
- [GRR-12 \(06-29-26\) - Side Mounted Bridge Rail](#)
- [GRR-13 \(06-29-26\) - Guard Rail Terminating On Brush Curb Bridge Rail](#)
- [GRR-14 \(06-29-26\) - Guard Rail Continuous Across Brush Curb Bridge Rail](#)
- [GRR-15 \(06-29-26\) - Guard Rail Rehabilitation \(Concrete Deck\)](#)
- [GRR-16 \(06-29-26\) - Guard Rail Rehabilitation \(Timber Deck\)](#)
- [GRR-17 \(06-29-26\) - Bridge Rail Rehabilitation Waskey Bridges](#)
- [HS-03 \(06-01-26\) - Object Markers, Mileposts, and Dead End Road Installations](#)
- [KG-01 \(06-01-26\) - Cattle Guard \(Structural Steel\)](#)
- [LS-01 \(06-01-26\) - Typical Landscaping Layout for use with Dead End Road Installations](#)
- [MB-01 \(1 of 2\) \(06-01-26\) - Mailbox Installation Details](#)
- [MB-01 \(2 of 2\) \(06-01-26\) - Mailbox Installation Details](#)
- [MC-01 \(1 of 6\) \(06-01-26\) - Details of Grates, Grate Frames and Covers for Catch Basins and Manholes](#)
- [MC-01 \(2 of 6\) \(06-01-26\) - Details of Grates, Grate Frames and Covers for Catch Basins and Manholes](#)
- [MC-01 \(3 of 6\) \(06-01-26\) - Details of Grates, Grate Frames and Covers for Catch Basins and Manholes](#)
- [MC-01 \(4 of 6\) \(06-01-26\) - Details of Grates, Grate Frames and Covers for Catch Basins and Manholes](#)
- [MC-01 \(5 of 6\) \(06-01-26\) - Details of Grates, Grate Frames and Covers for Catch Basins and Manholes](#)
- [MC-01 \(6 of 6\) \(06-01-26\) - Details of Grates, Grate Frames and Covers for Catch Basins and Manholes](#)
- [MH-06 \(06-01-26\) - R.C. Manhole, Maximum Dimensions: 11'-10" x 7'-2", Maximum Depth 20'](#)
- [PED-01 \(1 of 5\) \(06-01-26\) - Pedestrian Facilities: General Notes and Misc. Details](#)

- [PED-01 \(2 of 5\) \(06-01-26\) - Pedestrian Facilities: Curb Ramps and Detectable Warning Location](#)
- [PED-01 \(3 of 5\) \(06-01-26\) - Pedestrian Facilities: Typical Crossing Layouts](#)
- [PED-01 \(4 of 5\) \(06-01-26\) - Pedestrian Facilities: Detectable Warning Surfaces](#)
- [PED-01 \(5 of 5\) \(06-01-26\) - Pedestrian Facilities: Joint Details](#)
- [PG-DRAIN \(Double\) \(06-01-26\) - Double Paved Gutter Drain](#)
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- [PRCB-01 \(06-01-26\) - Precast Reinforced Concrete Box Culverts](#)
- [R-CB-11 \(06-01-26\) - Concrete Manhole \(36” x 36”\) \(10’ Max. Depth\)](#)
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- [R-CB-36 \(06-01-26\) - Sanitary Sewer R.C. Manhole](#)
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