

STANDARD PLANS
FY 2027-28 REVISIONS LOG

Standard Plans Index	Description
102-100	Sheets 1, 2, and 3: Changed "Edge of Travel Way" callout to "Edge of Traveled Way". Sheet 1: Deleted General Note 1.B.c “Water Filled Barrier (Free-Standing)”.
102-110	Sheets 3, 5, 6, 11, 12 and 13: Changed "Edge of Travel Way" callout to "Edge of Traveled Way".
102-120	Sheet 2: Changed "Edge of Travel Way" callout to "Edge of Traveled Way"; Changed the " 1'-2' " Dimension to a call out "Lateral Offset (See Table 1)"; Added "(See Note 2)" to the Flexible or Rigid Pavement callout in the SETBACK DISTANCE AT DROP-OFFS detail; Updated the "Varies" dimension to "Lateral Offset (See Table 1)"; Clarified the Tangent Extension dimension and added circle to denote point, to match Sheets 4 and 5; Changed "Edge of Traffic Lane" to "Edge of Traveled Way in the APPROACH END OFFSET detail; Added title "TABLE 1" to the Table. Sheets 4 & 5: In all plan views, clarified the "Lateral Offset" distance between the Edge of Traveled Way and the Tangent Extension Line per Sheet 2.
102-600	Sheets 2, 3, 4, 5, and 8: Changed "Edge of Travel Way" callout to "Edge of Traveled Way".
102-613	Sheet 5: Changed Note 2 - "RDSU" to "RSDU" for Radar Speed Display Unit; Change the quantity of the PCMS from "1" to "2" in the SYMBOLS.
102-661	Sheet 1: Updated Bicycle Symbols per Index 711-002 changes.
110-200	Redeveloped Index - General cleanup and rearrangement of details. Sheet 1: Corrected General Notes regarding some measurements, external references, style; Changed contents of General Notes by moving some to Specs and/or SPI (Notes 3, 4, 11, and 12); Added isometric view of complete mailbox assembly. Sheet 2: Changed post mounting details for flanged channel; Added pipe and wood post mounting details and views; Deleted platform, adapter plate, bracket, spacer, and elevation details; Updated post, hardware, and attachment details. Sheet 3: Updated platform, shelf, bracket, elevation view, and anti-twist plate details; Deleted pipe post and wood post views; Added isometric views for platform, shelf, bracket, and plate; Corrected measurements in ELEVATION Detail.
120-001	Sheet 3: Corrected the Title "Rigid Pavement - Special Select Soil Option"
350-001	Sheet 4: Updated references in the MANHOLE REINFORCEMENT details to reflect new Index 425-015.
353-001	Sheet 1: Updated all figure numbers Sheet 2: Updated figure numbers; Updated Miscellaneous Distress dimensions

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425-001	All Sheets: Renumbered. Sheet 1: Deleted Notes 1 and 2; Deleted Sheets 1 and 2 from the Table of Content; Deleted all details. New Sheet 1 for Index 425-015. Sheet 2: Deleted Sheet - New Sheet 2 for Index 425-015. Sheet 3: Updated Reference and Table numbering. Sheet 4: Updated Reference. Sheet 6: Updated Reference and Table numbering. Sheet 7: Updated Reference. Sheet 8: Updated Reference and Table numbering.
425-015	New Index - Manhole Tops Sheet 1: Updated to show the manhole top and cover information from 425-001. Sheet 2: Previously Sheet 2 of Index 425-001; Updated the Notes; Changed "MANHOLE FRAMES" detail title to "MANHOLE RIGID FRAMES".
425-020	Sheet 1: Updated General Note 1 and the callout references in the CURB INLET TOPS details to reflect the new Index 425-015.
425-022	Sheet 1: Updated General Note 1 and the callout references in the CURB INLET TYPE 7 details to reflect the new Index 425-015.
425-023	Sheet 1: Updated General Note 1 and the callout references in the CURB INLET TYPE 8 details to reflect the new Index 425-015.
425-031	Sheet 1: Changed callout in the ADJACENT BARRIER INLET detail to "Adjacent Concrete Barrier (Median Barrier Shown, Shoulder Barrier Similar)" to clarify that it can be either Median Barrier or Shoulder Barrier.
425-041	Sheet 2: Corrected the Bottom callouts in SECTION A-A.
425-052	Sheet 10: Corrected Sodded Area Dimension; Sloped the sodded areas slightly in the SECTION CC-CC, DD-DD, EE-EE, and FF-FF; Added 3" Dimension between the top of the grate and the bottom edge of the inlet in the SECTION CC-CC detail.
440-002	Sheet 1: Updated General Note 4 to reflect the new Index 425-015.
444-T01	Updated the callout references in the STRUCTURE WITH NO OUTFLOW details to reflect the new Index 425-015.
455-500	New Index - Temporary Cantilever Steel Sheet Pile Wall.
508-T01	Sheet 2: Updated the Signal visor from a Cap type to a Tunnel type in FIGURE - F and FIGURE - G.
520-020	Sheet 1: In the "CONCRETE TRAFFIC SEPARATOR" details, added "Backfill (See Note 4)" callouts for all the blank voids. Added Note 4 to explain the void fill requirements.
521-005	Sheet 1: Removed GTR references from General Notes 11 and 12. Sheet 12: Corrected dimension alignment at top left corner in the PLAN view.

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522-002	Sheet 2: Deleted Note in the CR-A detail; Note refers to details that were deleted previously.
536-001	Sheet 1: In General Note 3, updated Task Force 13 publication reference. In General Note 7; Added the new Post Cap option and clarified usage of all three options for adjacent sidewalk and shared use paths. Sheet 6: In the typical sidewalk detail, added the new Post Cap option. Changed reference to General Note 7 for complete usage information. In Note 2, clarified optional miscellaneous asphalt usage with deep posts. Sheets 19-20: Removed "Low-Speed" language to reflect recent removal of TL-2 guardrail option. Sheet 23: Revised Note 1 to reference the plans and General Note 7 for complete pipe rail usage information.
630-010	Sheet 1: Corrected EBJ to EJB in Conduit General Notes 1.
635-005	Updated Note 2 and the callout references in SECTIN A-A and PLAN VIEW in the VAULT TOP CURB detail and in the PLAN VIEW in the FIBER OPTIC SPLICE VAULT detail.
641-020	Sheet 3: Added Note "(Circular void shown, multi-side void similar. See General Note 2)" under the12-SIDED CONCRETE POLE and ROUND CONCTETE POLE details.
646-001	Added Note 7 "For pedestal mounted signals, route and terminate the grounding electrode conductor to a ground lug within the transformer base."
649-030	Change variable "LD" from 0.125" to 11 gauge for wall thickness.
700-010	Sheet 1: In Step 1 of the GUIDE TO USE THIS INDEX details, updated sheet number references to 9, 10, and 11.
700-013	Sheet 1: Adjusted the callout arrow for the "Center Line Steel Signpost & Base Plate Weldment" to point to the center line of the post in both ELEVATION details; Added "(Transverse, Across Top Face)" to the "1/4" Saw Cut Groove in Barrier" callout in the PARALLEL TO DIRECTION OF TRAFFICE detail; Added "(On Center Line Base Plate in the PERPENDICULAR TO DIRECTION OF TRAFFIC detail.
700-102	ALL Sheets: Renumbered; Updating Index to accommodate changes to the Sign Library and revising dimensions for clarity. Sheet 1: Added Note 3 "Center text within the sign horizontally, unless otherwise noted"; Updated the Table of Contents. Sheet 2: FTP-007A-25 Remove 6" Series C Legend. Sheet 4: FTP-019-25 corrected supplemental panel reference to FTP-017-25; Deleted the horizontal dimensions for FTP-019-26 and FTP-019A-26; Deleted 80% Spacing in FTP-021-25.

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700-102 Cont.	Sheet 5: Changed FTP-031-25 and FTP- 032-25 borders from 3/4" to 1/4"; Updated FTP-034U-25 Details and Table. Sheet 6: Deleted FTP-035R-25 and FTP-035L-25 -These signs are in the MUCTD. Sheet 7: Deleted the bottom dimensions on the diamond shaped signs. Sheet 8: Deleted the bottom dimensions. Sheet 9: Deleted the top left dimension from FTP-400A-25. Sheet 10: FTP-415-25 changed border to 1/2". Sheet 12: FTP-615-25 changed border to 3/4". Sheet 13: Corrected FTP-423-25 dimensions. Sheet 14: Deleted top left dimension of FTP-601-025. Sheet 15: FTP-610B-25 Shown correct sign width (4'-0"). Sheet 16: Updated Notes in the FTP-612-25 - FLORIDA ROUTE MARKER; Moved the radius from the Notes to the details in the INDEPENDENT USE FOR FREEWAY and the INDEPENDENT USE OTHER THAN FREEWAY details. Sheet 17: Changed border dimension for FTP-615-25 to 3/4". Sheet 19: Deleted the bottom dimensions. Sheet 20: TTC-018-25 Corrected dimension. Sheet 21: Deleted the bottom dimensions. Sheets 22-29: Added sheets from the Toll Signs from GTR, updated naming convention for all signs, various dimension cleanup.
700-120	All Sheets: Renumbered. Sheet 1: Updated the Table of Contents. Sheet 2: Updated electrical component in Detail "A" to show Single-Pole Fused and Single-Pole Non-Fused, Watertight Breakaway Electrical Connectors. Sheet 5: Deleted dimensions for S5-1 and FTP-021-25; Changed the speed limits from "20 or 15" to "XX" to match figures in upcoming release of Speed Zoning Manual. Sheet 6: Deleted Sheet - MUTCD guidance has changed regarding use of speed feedback devices. Sheet 7: (New Sheet 6) Added "(Per Plans) to the 12" Yellow Flashing Beacon callout; Deleted dimensions for R2-1; Updated the "Electronic Speed Feedback Sign" to "W13-20aP Vehicle Speed Feedback Plaque; Updated the "Your Speed" sign to match the shape and size of the W13-20aP Vehicle Speed Feedback plaque as required and shown in the latest MUTCD; Deleted Note 2.

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706-001 (Cont.)	<p>Sheet 1: Deleted RPMs and lines in the LEGEND that are not used on the sheet.</p> <p>Sheet 2: Clarified "RPM Placement at Intersections" detail and ADDED details A & B; Added dimension callout and associated table for RPM spacing in gores; Updated Bicycle Lane Symbol and redeveloped the RPM PLACEMENT AT INTERSECTIONS detail; Deleted RPMs and lines in the LEGEND that are not used on the sheet.</p> <p>Sheet 3: Added "Durable Paint-Yellow (Median Nose Curb)" to the RPM ORIENTATION DETAIL; Deleted dimension table (moved to sheet 2); Deleted RPMs in the LEGEND that are not used on the sheet.</p> <p>Sheet 4: Added Note 3 "Use epoxy adhesive to install RPMs on concrete median nose curbs"; Added Note 4 "Install RPMs on clean, unpainted surface. Do not paint curb surface where RPMs will be placed." to match Sheet 3; Deleted RPMs and lines in the LEGEND that are not used on the sheet.</p>
711-001	<p>Sheet 2: Deleted "Lane" line restrictions for the LONGITUDINAL SOLID LINE WITH CONTRAST MARKINGS.</p> <p>Sheet 3: Updated Bicycle Symbol per Index 711-002 changes.</p> <p>Sheet 4: Updated Bicycle Symbol per Index 711-002 changes.</p> <p>Sheet 7: Updated "Delineator Post" to "Type 2 Object Marker" in callouts; Updated Note 2B to "Option 2: Type 2 Object Marker. Use two OM2-2V panels back-to-back on single post."; Changed "PAVEMENT MARKING AND DELINEATORS FOR MEDIAN CROSSOVER" detail title to "MEDIAN CROSSOVER MARKINGS". Added OM2-2V panels to Median Crossover Markings.</p> <p>Sheet 9: Updated Bicycle Symbol per Index 711-002 changes.</p> <p>Sheet 11: EDITORIAL: Redevelopment of Index; ON-STREET PARKING - clarified pavement marking length of 19'-1 if "Stops" are used.</p>
711-002	<p>All Sheets: Updated bike lane symbols.</p>
715-001	<p>Sheet 1: Added "(Transformer Base Shown, Others Similar)" to the Pole Base callouts in the elevation details; Added "(If Applicable)" to the Access Door callout.</p>
715-002	<p>Sheet 1: Updated General Note 2 with new information about shop drawing requirements for frangible bases on the APL; Revised General Note 3 so that a material requirement applies to "Transformer Base" and not all "Frangible Base" options; Revised General Note 6 to address all frangible base options on the APL.</p> <p>Sheet 2: Updated Frangible Base callout to include other options besides Transformer Base.</p> <p>Sheet 4: Added Note 4 to address requirements for Frangible Base options on the APL; Added Note 4 references in the drawings and tables.</p> <p>Sheet 5: Added references to Note 4 on Sheet 4 for additional information regarding APL options.</p>

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715-003	<p>Sheet 1: Updated General Note 2 with new information about shop drawing requirements for frangible bases on the APL; Revised General Note 3 so that a material requirement applies to "Transformer Base" and not all "Frangible Base" options; Revised General Note 6 to address all frangible base options on the APL; Updated the Frangible Base callout in the "Light Pole Base Elevation" to include all other options besides Transformer Base.</p> <p>Sheet 3: Added Note 4 to address requirements for Frangible Base options on the APL; Added Note 4 references in the drawings.</p> <p>Sheet 4: Added references to Note 4 on Sheet 3 for additional information regarding APL options.</p>