

SUMMARY OF CHANGES – JANUARY 2025 SUPPLEMENTS TO FORM 819
EFFECTIVE FOR FDP DATES ON or AFTER MAY 8, 2025

January 2025 significant changes are summarized below:

SECTIONS 1.05 and 1.20-1.05 - CONTROL OF THE WORK and CONTROL OF THE WORK FOR FACILITIES CONSTRUCTION

- **1.05.02 and 1.20-10.5.02** - Revisions to Working Drawings for Temporary Works requirements.
- **1.05.06 and 1.20-1.05.06** - Revisions to address contractor/utility schedules and meetings.

SECTION 1.20-1.06 - CONTROL OF MATERIALS FOR FACILITIES CONSTRUCTION

In 1.20-1.06.01, the Build America, Buy America cost of United States sourced components in manufactured products should be 55% of the total cost and should not have been changed in original Form 819.

SECTION 6.10 - DRILLING HOLES AND BONDING ANCHORS AND DOWELS

Incorporate Bridge Design's installation, inspection, and qualification requirements to allow programs other than ACI, add guidance on periodic or continuous inspection of work, and specify new standard item for horizontally oriented anchors/dowels in sustained tension (HOST).

SECTION 8.22 - TEMPORARY TRAFFIC BARRIER

Incorporate Traffic Engineering's special provision to specify delineators (color and spacing based on location used) on temporary traffic barrier and clarification of materials to be used with bolted barrier.

SECTION 9.11 - METAL BEAM RAIL ANCHORAGE

Made box beam rail anchorage a standard item and made concurrent revisions to Highway Standard Drawings.

SECTION 9.80 - CONSTRUCTION SURVEYING

Incorporate Traffic Engineering's special provision to address staking equipment locations.

SECTIONS 12.10 - EPOXY RESIN PAVEMENT MARKINGS AND M.07 - PAINT:

Revisions to be consistent with the MUTCD and testing requirements.

SECTION 12.20 - CONSTRUCTION SIGNS

Add sentence to have prime contractors apply their name to back of signs.

SECTION M.10 - RAILING AND FENCE

Move AASHTO M 180 reference to relate to metal beam rail posts as well as rail elements.

Also, the **Errata** pages include minor revisions to various other sections.