

## VOIDED STRUCTURE AND BRIDGE INSTRUCTIONAL AND INFORMATIONAL MEMORANDA

| <u>Date Voided</u> | <u>Memorandum Number</u> | <u>Memorandum Subject</u>  |
|--------------------|--------------------------|--|
| Dec. 3, 2007       | SAB-92-1.6               | Structure and Bridge Instructional and Informational Memorandums                 |
| Dec. 20, 1965      | BR-2                     | Bridge Maintenance Inspections   |
| Nov. 6, 1967       | BR-3                     | The 1967 Revised Edition of the "Manual of Instructions for Movable Bridges"     |
| Dec. 20, 1967      | BR-4                     | Hydrologic and Hydraulic Design Data – Documentation                             |
| Jan. 23, 1968      | BR-5                     | Bridge Inspections   |
| Apr. 22, 1969      | BR-6                     | Inclusion of Hydrologic and Hydraulic Design Data with Plans for PS & E Assembly |
| Apr. 30, 1968      | BR-7                     | Special Bridge Inspection Survey – Truss Spans                                   |
| June, 5, 1968      | BR-8                     | Bridge Date Plates   |
| Sep. 9, 1968       | BR-9                     | Bridge Bearing Devices and Anchor Bolts  |
| Sep. 19, 1968      | BR-10                    | Bridge Inventory Records – All Systems   |
| Oct. 2, 1968       | BR-11                    | Bridge Inventory Records – All Systems   |
| Apr. 2, 1969       | BR-12                    | Bridge Construction – Use of Non-Graded Forms for Construction of Deck Slabs     |
| July 19, 1969      | BR-13                    | Field Proposals and Plans for Bridge Repairs and Reconstruction                  |
| July 24, 1969      | BR-14                    | Coordination of Road and Bridge Designs  |
| Feb. 3, 1970       | BR-15                    | Bridge Design in District Bridge Sections  |
| Aug. 15, 1975      | BR-16.2                  | Hydrologic and Hydraulic Design Data – Documentation                             |
| Mar. 18, 1970      | BR-70-17                 | Design of Bridges Using Corrugated Steel Bridge Plank for Flooring               |
| Mar. 24, 1970      | BR-70-18                 | Bridge Inventory Records – All Systems   |
| Dec. 10, 1970      | BR-70-20.1               | Bridge Safety Inspections – 1968 Federal-Aid Highway Act                         |
| Nov. 23, 1970      | BR-70-21                 | Bridge Safety Inspections – 1968 Federal-Aid Highway Act                         |
| July 19, 1971      | BR-70.22.2               | Bridge Safety Inspections – 1968 Federal-Aid Highway Act                         |
| Dec. 3, 2007       | BR-72-24                 | Hydrologic and Hydraulic Studies   |
| Apr. 5, 1972       | BR-72-25                 | Bridge Safety Inspections – 1968 Federal-Aid Highway Act                         |
| Jan. 24, 1973      | BR-73-26                 | Bridge Safety Inspections  |
| Apr. 4, 1973       | BR-73-28                 | Submission of Shop Drawings  |
| Oct. 24, 1974      | BR-74-29                 | Bridge Safety Inspections  |
| Dec. 4, 1974       | BR74-30                  | Terminal Walls   |
| Dec. 12, 1974      | BR-74-31                 | Traffic Safety Features  |
| Dec. 3, 2007       | BR-79-32.1               | Plotting of Revised Alignments   |
| June 3, 1975       | BR-75-33                 | Inspection of Footbridges  |
| Jan. 14, 1976      | BR-76-34                 | Weight Limit Symbol Sign   |
| Feb. 18, 1976      | BR-76-36                 | Guidelines for Design and Construction   |

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| Mar. 3, 1976  | BR-76-37    | Marking System for Reinforcement in Bridges   |
| Mar. 24, 1977 | BR-77-38    | Weight Limit Symbol Sign  |
| May 1, 1984   | BR-39.1-77  | Filling of Copcs and Temporary Bolt Holes   |
| Sep. 30, 1982 | BR-82-41.1  | Transverse Spacing of Studs to Allow for Contractor's Option of Using Prestressed Deck Panels |
| Apr. 12, 1982 | BR-82-42    | Bridge Inspection Reports   |
| Dec. 3, 2007  | BR-82-43    | Use of ASTM A36 for Secondary Members with ASTM A572 Main Members                             |
| Nov. 8, 1982  | BR-82-44    | Past Due Bridge Safety Inspections  |
| Dec. 3, 2007  | BR-83-45    | Separate Road and Bridge Contracts and Incidentals Thereto                                    |
| Mar. 1, 1983  | BR-83-46    | Design Capacity of Low Traffic Count Secondary Roads  |
| Feb. 16, 1983 | BR-83-47    | Parapet and Median Barrier  |
| Dec. 3, 2007  | BR-83-48    | FHPM 6-7-2-7 "Concrete Bridge Decks-Protective Systems"                                       |
| Nov. 21, 1986 | BR-86-50.2  | Fracture Critical Steel Bridge Members  |
| Jun. 18, 1985 | BR-85-52.1  | Inspection of Fatigue-Prone Details   |
| Dec. 3, 2007  | BR-85-53    | Finishing and Erecting Precast Concrete Bridge Parapets in Lieu of Furnishing Cast-In-Place   |
| Jan. 3, 1986  | BR-85-55.2  | Reporting Procedures for Bridge Safety Inspections  |
| Dec. 3, 2007  | SAB-87-56   | Temporary Construction Causeway Design  |
| Dec. 3, 2007  | S&B-89-58   | Use of Computers  |
| Dec. 3, 2007  | S&B-92-59.4 | Follow-up to Critical Recommendations for Posting, Repair and Strengthening                   |
| Jan. 26, 1990 | S&B-90-60   | Inspection of Fatigue Prone Details on Interstate Structures                                  |
| Dec. 3, 2007  | S&B-90-62   | Construction Type Codes for Highway Improvements on All Projects                              |
| June 26, 1991 | S&B-91-63   | Waterway and Underwater Inspections   |
| Sep. 27, 1991 | S&B-91-64   | Inspection of Pin and Hanger Connection Details   |
| Dec. 3, 2007  | S&B-67      | Structural Steel Protective Coatings  |
| Dec. 3, 2007  | S&B-68      | Preparation of Bridge Plans   |
| July 23, 2008 | S&B-66.1    | Inventory of Traffic Control Device Structures  |
| July 23, 2008 | S&B-69      | Traffic Control Device Structures   |
| Aug. 21, 2008 | S&B-57.3    | Bridge Widths for Superstructure Replacement Projects   |