

STRUCTURE AND BRIDGE DIVISION

INSTRUCTIONAL AND INFORMATIONAL MEMORANDA



**VIRGINIA
DEPARTMENT OF TRANSPORTATION**

VDOT GOVERNANCE DOCUMENT

**INSTRUCTIONAL AND
INFORMATIONAL MEMORANDA**

OWNING DIVISION: Structure and Bridge

DATE OF ISSUANCE: Various

INSTRUCTIONAL AND INFORMATIONAL MEMORANDA

STRUCTURE AND BRIDGE DIVISION

TABLE OF CONTENTS

<u>NUMBER</u>	<u>SUBJECT</u>
IIM-S&B-19.10	Bridge Project/Plan Authorization and Approval Authority
IIM-S&B-23.2	Welding and Splicing of Load Carrying Members
IIM-S&B-27.8	Bridge Safety Inspections
IIM-S&B-35.5	Restricted Structures Map
IIM-S&B-40.2	Sound Barrier Wall Attachments
IIM-S&B-49.2	Highway and Project Identifiers
IIM-S&B-65.2	Metric Conversion – Structure Design Guidelines
IIM-S&B-70.8	Design Exceptions/Design Waiver
IIM-S&B-71	CII/SSI
IIM-S&B-75	Crossing of Emergency Response Vehicles over Posted Bridges or Culverts
IIM-S&B-76.3	Adhesive Anchors for Structural Applications
IIM-S&B-77	Establishing Structure Identification Numbers
IIM-S&B-78	Establishing Quality Control and Quality Assurance Procedures to Maintain a High Degree of Accuracy and Consistency in the Inspection Program
IIM-S&B-79.3	Sealing and Signing of Plans and Documents
IIM-S&B-80.4	VDOT Modifications to the AASHTO LRFD Bridge Design Specifications, 6th Edition, 2012 and VDOT Modifications to the AASHTO LRFD Guide Specifications for the Design of Pedestrian Bridges, 2009 (Effective for projects with a PAC meeting date after July 2013).
IIM-S&B-80.5	VDOT Modifications to the AASHTO LRFD Bridge Design Specifications, 7th Edition, 2014 and VDOT Modifications to the AASHTO LRFD Guide Specifications for the Design of Pedestrian Bridges, 2009 (Effective for projects with an Advertisement date after June 14, 2016).
IIM-S&B-81.7	Corrosion Resistant Reinforcing Steels (CRR)
IIM-S&B-82	Traffic Structures
IIM-S&B-83	Bridge Touchdown Points
IIM-S&B-85.2	Recording and Tracking Bridge Maintenance Work
IIM-S&B-86.1	Load Rating and Posting of Structures (Bridges and Culverts)
IIM-S&B-87.2	Limitations on the use of Maintenance Funding for Structure Replacement Projects
IIM-S&B-88	VDOT's authority having Jurisdiction (AHJ) process
IIM-S&B-89	VDOT Modifications to the AASHTO <i>Standard Specifications for Structural Supports for Highway Signs, Luminaires and Traffic Signals</i> – Maximum Span Length Limits for Ancillary Structures and Bridge Parapet Mounts
IIM-S&B-90.2	VDOT Guidelines to AASHTO <i>Standard Specifications for Structural Supports for Highway Signs, Luminaries, and Traffic Signals</i> , 6th Edition, 2013 with 2015 interims
IIM-S&B-91	General Requirements for the Usage, Design and Specification of Post-Tensioned Bridge Superstructures
IIM-S&B-92	General Requirements for the Usage, Design and Specification of Substructures Supporting Post-Tensioned Bridge Superstructures

IIM-S&B-93
IIM-S&B-94

Minimum Inspectability Requirements for Post-Tensioned Bridges
Requirements for Qualification, Job Site Testing and Acceptance of Grouts
Being Used in Post-Tensioned Structures

See I&IM's from other divisions as applicable.

All Memoranda in a single PDF [click here](#)