

Updated 03/27/2026

BDTM ID	BDTM Website File Name	Bridge and Structural Design and/or Load Rating	Drainage Structures Design and/or Load Rating	Highway Safety Design	Structural Supports for Hwy Signs and Luminaires Design	Plan Preparation, Development, Maintenance, and/or Archiving	Construction Specifications or Construction Related Engineering Support
<a href="#">BDTM.07</a>	Plan Documentation of Design Specifications					X	
<a href="#">BDTM.16</a>	Stepped Footings	X					
<a href="#">BDTM.18</a>	Engineering Consultant Responses to Requests for Information						X
<a href="#">BDTM.20</a>	Straddle Bent	X					
<a href="#">BDTM.21</a>	DOTD Policy for Predicting the Scour Elevation for Bridges	X					
<a href="#">BDTM.22</a>	Minimum Driven Pile Embedment into Bent Caps and Footings	X					
<a href="#">BDTM.30</a>	Environmental Compliance	X					
<a href="#">BDTM.31</a>	Pavement Markings	X		X			
<a href="#">BDTM.32.3</a>	Pile and Drilled Shaft Data Tables and Geotechnical Notes					X	
<a href="#">BDTM.33</a>	Girder, Pile, and Drilled Shaft Identification Requirements					X	
<a href="#">BDTM.36.1</a>	Recall Number Request	X				X	
<a href="#">BDTM.44</a>	Update to Special Guardrail Details for Overlay Projects			X		X	
<a href="#">BDTM.45</a>	Precast Prestressed Concrete Pile Splice Usage Requirements and Acceptance Criteria	X					
<a href="#">BDTM.48</a>	USCG white paper on Guidelines to perform Navigational Studies	X					
<a href="#">BDTM.49</a>	Retention Policy for Final Shop Drawings and Other Construction Submittals Reviewed by Bridge Design Engineer						X
<a href="#">BDTM.56</a>	GR-200, GR-203, BR-01, BR-02			X		X	
<a href="#">BDTM.63</a>	Boring Location Format for Boring Logs and Bridge Plans					X	
<a href="#">BDTM.67</a>	Engineering No Rise Certification	X	X				
<a href="#">BDTM.68</a>	Policy on Geosynthetic Reinforced Soil Integrated Bridge System (GRS-IBS)	X					
<a href="#">BDTM.72</a>	Publication of Concrete Surface Finish Special Details	X				X	
<a href="#">BDTM.73</a>	Policy for Timber Bridges	X					
<a href="#">BDTM.75</a>	Working Drawing Review Letters						X
<a href="#">BDTM.76.1</a>	Publication of New Highway Guard Rail (MASH) Standard Plans and Special Details			X		X	
<a href="#">BDTM.78.1</a>	Publication of Guard Rail T-Intersection and Revised Temporary Precast Barrier Special Details			X		X	
<a href="#">BDTM.80.1</a>	Publication of New Slab Span Special Details					X	
<a href="#">BDTM.81.1</a>	Access System Design	X					
<a href="#">BDTM.85.1</a>	Publication of Revised Highway Guard Rail (MASH) Standard Plans	X		X		X	
<a href="#">BDTM.88</a>	New Bridge Railings Due To Bridge Widening	X					
<a href="#">BDTM.89.1</a>	New Plan Sheet Border and Standard Plan Sheet Border					X	
<a href="#">BDTM.90</a>	Updates in BDEM Part II Volume 1 and Volume 5	X	X				
<a href="#">BDTM.94</a>	Cast-in-Place Concrete Box Culvert Rating Research Reports Implementation		X				
<a href="#">BDTM-95 Rev1</a>	Concrete Roadside and Median Barriers	X		X			
<a href="#">BDTM.97</a>	Implementation of Latest AASHTO Specifications	X					
<a href="#">BDTM.102.1</a>	Use of Round Guard Rail Posts - REVISED			X			
<a href="#">BDTM.103</a>	Guard Rail Design Data and Item Length Tables			X		X	
<a href="#">BDTM.104</a>	Section 25 Standards Process					X	
<a href="#">BDTM.106</a>	Overhead Adhesive Anchor Sustained Tensile Load	X					
<a href="#">BDTM.107</a>	Luminaire Support Design and Detailing				X	X	
<a href="#">BDTM.108</a>	Special Provisions and NS-Item Specifications Available in ProjectWise					X	X
<a href="#">BDTM.109</a>	Sound Barrier Design	X					
<a href="#">BDTM.111</a>	BDEM Part II Volume 5 Section 6 - Revised - Bridge Load Rating	X					
<a href="#">BDTM.112.1</a>	Swing Span Maximum Starting Torque	X					
<a href="#">BDTM.113</a>	MASH Implementation Policy and the Use of Non-MASH Devices	X		X			
<a href="#">BDTM.114</a>	Specifications for the National Bridge Inventory (SNBI)	X					