

COMMONWEALTH OF VIRGINIA



2008

ROAD AND BRIDGE STANDARDS

VOLUME I

SECTION 300

PAVEMENT ITEMS

VDOT 2008 Road and Bridge Standards
Section 300 - Pavement Items

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PR-2	301.01	Plain and Reinforced Concrete Pavement Showing Reinforcement, Logitudinal, and Transverse Joints								12/08	
	301.02	Plain and Reinforced Concrete Pavement Showing Reinforcement, Logitudinal, and Transverse Joints								12/08	
	301.03	Plain and Reinforced Concrete Pavement Showing Reinforcement, Logitudinal, and Transverse Joints								12/08	
	301.04	Standard Load Transfer Assembly Contraction Joints								12/08	
	301.05	Standard Load Transfer Assembly Expansion Joints								12/08	
PR-3	301.06	8" Continuously Reinforced Concrete Pavement (Wire Mesh Reinforcement) VOID								12/08	
	301.07	8" Continuously Reinforced Concrete Pavement (Steel Bar Reinforcement)								12/08	
	301.08	8" Continuously Reinforced Concrete Pavement (for use with Bar or Wire Mesh Reinforcement)								12/08	
	301.09	8" Continuously Reinforced Concrete Pavement (Leave out Joint Detail)	04/09							12/08	IIS03_01
PR-4	301.10	9" Continuously Reinforced Concrete Pavement (Steel Bar Reinforcement)								12/08	
	301.11	9" Continuously Reinforced Concrete Pavement (for use with Bar Reinforcement only)								12/08	
	301.12	9" Continuously Reinforced Concrete Pavement (Leave out Joint Detail)	04/09							12/08	IIS03_02
PR-5	301.13	9" Continuously Reinforced Concrete Pavement 14 Foot Travel Lane								12/08	
	301.14	9" Continuously Reinforced Concrete Pavement 14 Foot Travel Lane								12/08	
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	301.17	10" Continuously Reinforced Concrete Pavement 14 Foot Travel Lane								12/08	
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PR-7	301.19	11" Continuously Reinforced Concrete Pavement 14 Foot Travel Lane								12/08	
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	301.21	11" Continuously Reinforced Concrete Pavement 14 Foot Travel Lane								12/08	
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PR-9	301.25	13" Continuously Reinforced Concrete Pavement 14 Foot Travel Lane								12/08	
	301.26	13" Continuously Reinforced Concrete Pavement 14 Foot Travel Lane								12/08	
	301.27	13" Continuously Reinforced Concrete Pavement 14 Foot Travel Lane								12/08	
XJ-1	302.01	Bridge Approach Expansion Joint (for Widening or Maintenance of Existing XJ-1 Only)								12/08	
	302.02	Bridge Approach Expansion Joint (Installation Criteria)								12/08	
WP-1	303.01	Method of Widening Bridge Approach Pavement								12/08	
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RS-1	304.01	Continuous Shoulder Rumble Strips	10/09							12/08	IIS03_03

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RS-4	304.03	Continuous Shoulder Rumble Stripes NEW	08/10	10/09							IIS03_05
RS-5	304.04	Intermittent Shoulder Rumble Strips NEW	08/10	10/09							IIS03_06
TPT-1	305.01	Transverse Pavement Tie-in VOID								12/08	
ACOT-1	305.01	Asphalt Concrete Overlay Transition NEW	08/10								IIS03_07