

COMMONWEALTH OF VIRGINIA



2008

ROAD AND BRIDGE STANDARDS

VOLUME I

SECTION 700

GEOMETRIC DESIGNS

VDOT 2008 Road and Bridge Standards
Section 700 - Geometric Design

Standard	Page	Title	Current Revision	Previous Revisions						Original Standard	Insertable Sheet
CS-1, 1A	701.01	Typical Method of Grading Side Slopes								12/08	
CS-2	701.02	Suggested Drainage Treatment at Beginning of Fills								12/08	
CS-2A	701.03	Typical Method of Grading Side Slopes								12/08	
CS-3	701.04	Typical Method of Grading Side Slopes								12/08	
CS-3A	701.05	Typical Method of Grading Side Slopes								12/08	
CS-3B	701.06	Typical Method of Grading Side Slopes								12/08	
CS-4	701.07	Typical Method of Grading Side Slopes								12/08	
CS-4A	701.08	Typical Method of Grading Side Slopes								12/08	
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CS-4C	701.10	Typical Method of Grading Side Slopes								12/08	
CS-4E	701.11	Typical Method of Grading Side Slopes								12/08	
	701.12	Blank Page									
GS-10	702.01	Minimum Design Criteria for Temporary Detour (Maintenance of Traffic) VOID	See the VDOT Road Design Manual for the GS-10 through GS-13 details.						12/08		
GS-11	702.02	Standard Shoulder Design for All Systems Except Local Roads and Streets VOID							12/08		
GS-12	702.03	Standard Shoulder Design for Local Roads and Streets VOID							12/08		
GS-13	702.04	Standard Graded Median Designs VOID							12/08		