

VDOT 2008 Road and Bridge Standards
Section 600 - Miscellaneous Design and Tables

Standard	Page	Title	Current Revision	Previous Revisions						Original Standard	Insertable Sheet
S-1	601.01	Standard Concrete Steps for 1 1/2 : 1 Slopes								12/08	
	601.02	Standard Concrete Steps for 1 1/2 : 1 Slopes								12/08	
S-2	601.03	Standard Concrete Steps for 2 : 1 Slopes								12/08	
	601.04	Standard Concrete Steps for 2 : 1 Slopes								12/08	
HR-1	601.05	Standard Handrail Method of Locating and Erecting	7/11	08/10						12/08	IIS06 01
LR-1	601.06	Minimum Design for Small Boat Launching Ramps at Public Landings								12/08	
SP-1	601.07	Settlement Plate								12/08	
SI-1,2,3	602.01	Standard Plan for Sign Islands								12/08	
PE-1	602.02	Standard Private Entrances								12/08	
CR-1	602.03	Standard Maintenance Crossover for use on Freeways								12/08	
RFD-1	603.01	Standard Mailbox								12/08	
	603.02	Standard Mailbox (Turnout Detail)	08/10							12/08	
G-3	604.01	Precast Concrete Cattle Guard								12/08	
G-3A	604.02	Precast Concrete Cattle Guard								12/08	
NG-1	605.01	Storage Facility for Nuclear Guage								12/08	
RU-1	606.01	Methods of Undercutting Rock								12/08	
SS-1	607.01	Standard Method of Setting and Marking Slope Stakes								12/08	

VDOT 2008 Road and Bridge Standards
Section 600 - Miscellaneous Design and Tables

Standard	Page	Title	Current Revision	Previous Revisions						Original Standard	Insertable Sheet
SD-1	608.01	Sight Distances on Horizontal Curves Height of Eye 3.5 Feet; Height of Object 2 and 3.5 Feet								12/08	
SD-2	608.02	Sight Distance on Vertical Curves Height of Eye 3.5 Feet; Height of Object 0.5 Feet								12/08	
	608.03	Sight Distance on Vertical Curves Height of Eye 3.5 Feet; Height of Object 0.5 Feet								12/08	
SD-3	608.04	Sight Distance on Vertical Curves Height of Eye 3.5 Feet; Height of Object 4.25 Feet								12/08	
	608.05	Sight Distance on Vertical Curves Height of Eye 3.5 Feet; Height of Object 4.25 Feet								12/08	
SD-4	608.06	Sight Distance on Vertical Curves Height of Eye 3.5 Feet; Height of Object 2.0 Feet								12/08	
	608.07	Sight Distance on Vertical Curves Height of Eye 3.5 Feet; Height of Object 2.0 Feet								12/08	
SD-5	608.08	Sight Distance on Vertical Curves Height of Eye 3.5 Feet; Height of Object 3.5 Feet								12/08	
	608.09	Sight Distance on Vertical Curves Height of Eye 3.5 Feet; Height of Object 3.5 Feet								12/08	