## VDOT 2008 <u>Road and Bridge Standards</u> Section 500 - Guardrail, Fences, and Markers

Standard	Page	Title	Current Revision	Previous Revisions					Insertable Sheet
MB-8A	502.08	Concrete Median Barrier with F Shape Type I, II, or III						<u>12/08</u>	
MB-9A	502.09	Cast in Place Concrete Median Barrier 12 Foot Terminal Section						<u>12/08</u>	
MB-9A PC	502.10	Precast Concrete Median Barrer 12 Foot Terminal Section						<u>12/08</u>	
MB-10A	502.11	Traffic Barrier Service for Concrete Parapet (Single Face) (For Temporary Installation on Bridge Deck Exterior)	<u>1/09</u>					<u>12/08</u>	<u>IIS05_01</u>
	502.12	Traffic Barrier Service for Concrete Parapet (Single Face) (For Temporary Installation on Bridge Deck Exterior)						<u>12/08</u>	
MB-11A	502.13	Traffic Barrier Service for Concrete Parapet (Double Face) (For Temporary Installation on Bridge Deck Exterior)	<u>1/09</u>					<u>12/08</u>	<u>IIS05_02</u>
	502.14	Traffic Barrier Service for Concrete Parapet (Double Face) (For Temporary Installation on Bridge Deck Exterior)	<u>1/09</u>					<u>12/08</u>	<u>IIS05_02</u>
	502.15	Traffic Barrier Service Concrete Parapet (Double Face) (For Temporary Installation on Roadways)	<u>1/09</u>					<u>12/08</u>	<u>IIS05_03</u>
MB-12A, B, C	502.16	Concrete Median Barrier (Tall Wall)						<u>12/08</u>	
	502.17	Concrete Median Barrier (Tall Wall)						<u>12/08</u>	
MB-13	502.18	Concrete Median Barrier Type I, II, or III						<u>12/08</u>	
	502.19	Concrete Median Barrier Type I, II, or III						<u>12/08</u>	
MB-INS	502.20	Precast Concrete Median Barrier Positive Connection Options						<u>12/08</u>	
	502.21	Precast Concrete Median Barrier Positive Connection Options						<u>12/08</u>	
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