

Project Name: _____

Best Management Practice (BMP)	Detail Sheet	Detail Title	Can be used with...			Achieves...			Volume Capture	Runoff Reduction Measure	BMP in priority selected?		Unique Identifier of BMP per planes	Explanation of selection	Other notes:	
			High Ground Water Contamination	Slope Constraints	Treatment	Yes	No									
Universal BMP- to be considered on all projects.	Living Roof	N/A	N/A	X	X	X	X	X								
	Rainwater Harvesting	N/A	N/A	X	X	X		X								
Runoff Reduction Measures	Interceptor Trees	N/A	N/A	X	X	X		X								
	Bovine Terrace	RRM-01	Bovine Terrace	X				X								
	Vegetated Buffer Strip	RRM-02	Vegetated Buffer Strip					X								
	Impervious Area Disconnection	N/A	N/A	X	X	X		X								
Priority 1- to be installed with no underdrains or liners. Must drain all stading water within 72 hours.	Bioretention	P1-02	Roadside Bioretention - no C & G					X	X							
	Vegetated Swale-with Bioretention	P1-06	Swale with Bioretention					X	X							
	Constructed Wetlands	N/A	N/A					X	X							
Priority 2 BMPs- with subsurface drains installed above the capture volume.	Bioretention	P2-02	Roadside Bioretention - Flush Design Roadside					X	X							
		P2-03	Roadside Bioretention- Contiguous SW					X	X							
		P2-04	Roadside Bioretention- Curb Opening					X	X							
		P2-05	Roadside Bioretention- No C & G					X	X							
	Constructed Wetlands	N/A	N/A					X	X							

Date: _____

Page ____ of ____

Best Management Practice (BMP)	Detail Sheet	Detail Title	Can be used with...			Slope Constraints Achieves...	Treatment	Volume Capture	Runoff Reduction Measure	BMP in priority selected?		Unique Identifier of BMP per plans	Explanation of selection	Other notes:
			High Ground Water	Contamination						Yes	No			
Priority 3 BMPs- installed with subdrains and/or impermeable liner. Does not achieve volume capture and must be used as part of a treatment train.	Bioretention	P3-02	Roadside Bioretention - Flush Design Roadside	X	X	X	X							
		P3-03	Roadside Bioretention- Contiguous SW	X	X	X	X							
		P3-04	Roadside Bioretention- Curb Opening	X	X	X	X							
	Flow Through Planters	P3-05	Flow Through Planters	X	X	X	X							
	Vegetated Swale	P3-06	With Bioretention	X	X	X	X	X						
		P3-07	Vegetated Swale	X	X	X	X							
	Priority 4 BMPs- does not achieve volume capture and must be used as part of a	Tree Filter Unit			X	X	X	X						
Modular Bioretention				X	X	X	X							
Priority 5 BMPs- does not achieve volume capture and must be used as part of a treatment train.	Chambered Separator Units			X	X	X	X							
	Centrifugal Separator Units			X	X	X	X							
	Trash Excluders			X	X	X	X							
	Filter Inserts			X	X	X	X							
Priority 6 BMPs- see the "Offset Program" chapter for details.	Offset Program						N/A	N/A	N/A					
Other	Detention		X											