

Table 1.
Near-term Management & Maintenance Tasks for Naturalized Landscapes.

Activity	Schedule												Calendar												
	2x /month	Monthly	Every other month	Quarterly	Semi-annual	Annual	After major storms*	As needed	Year 1	Year 2	Year 3	Year 4	Year 5	J	P	M	A	M	J	J	A	S	O	N	D
Debris/Litter Management Remove trash (e.g., paper, plastic, brush, grass clippings, etc.) from inlet/outlet structures, basin slopes, and bottom and dispose in appropriate off-site location			X						X	X	X	X	X	X		X		X	X						
Stormwater Structure Management Perform inspection of control structure spillway and clean-out/repair and dispose of debris in an appropriate off-site location. Inspect basin/pond slopes and embankments. Perform corrective maintenance any time the pond takes longer than design time to return to +6 inches of NWL.	X (until stable)			X			X		X	X	X	X	X	X	X			X		X				X	X
ESC Management Maintain ESC devices in functional condition at all times and correct deficiencies immediately. Conduct inspection within 24 hours of 1" storm event. Repair damage to slopes/embankment, including undercut or eroded areas if 1.0 sq. m in size or 5 lin. ft. or 4 in x 4 in wide or greater. Repair and revegetate eroded areas.							X			X					X	X	X	X	X	X	X	X	X	X	X
Vegetation Management <i>General Weed Management</i> Control invasive non-invasive weeds as appropriate to each species. This may require different treatment times for different plant species. Treatment mechanisms may include mowing, hand cutting, prescribed burning, herbicide application, or a combination of methods. Species include but are not limited to the following: Buckhorn Thistles Curtails Common reed Bush honeysuckle								X		X					X	X	X	X	X	X	X	X	X	X	X

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														J	F	M	A	M	J	J	A	S	O	N	D
Purple loosestrife								X											X	X	X	X	X	X	
Reed canarygrass								X											X	X	X				X
Prescribed burning Have a qualified burn contractor conduct prescribed burning as fuel and weather conditions allow. If conditions prevent burning, conduct a high mow the following growing season						X					X		X		X									X	X
Mowing Conduct variable-height mowing to prevent weed seed production		X						X	X										X	X	X	X			
Conduct variable-height mowing to prevent weed seed production								X			X								X				X		X
Conduct single-season mow in place of prescribed burning								X			X	X	X						X						X
Harvesting Harvest wetland plants that have been choked out by sediment build up and dispose of at an appropriate off-site location								X											X	X					X
Replanting Replace/supplement wetland and upland vegetation to meet performance standards								X											X	X					
Other Management Actions Manage wildlife and control mosquitoes								X											X	X	X	X	X	X	
Vegetation Monitoring Installation and Establishment Conduct routine vegetation monitoring for compliance with performance standards, note progress of vegetation development and presence and extent of invasive plants					X				X	X	X	X	X						X			X	X		
Reporting Installation Submit installation documentation within 10 days of completing landscape work										X									X	X	X	X	X	X	
Establishment Prepare and submit to village an annual monitoring report.					X				X	X	X	X	X						X						
Growing Season: 1 March to 31 October * Precipitation events >1 inch within a 24-hour period																									