Aux Sable Creek Watershed Planning Overall Goals of Committee - by Category^^

Categories & Goals (categories listed in alphabetical order)	Red 3 points (highest priority)	Orange 2 points	Green 1 point (lower priority)	Number of Points
Development Inform development process of need to maintain drainage functions in				
agricultural areas	1		1	4
Reduce and monitor soil erosion (in development??)				0
Education				
What is a watershed? (target children especially)			3	3
Educate elected officials - BMPs in development			1	1
Provide a forum for resource, watershed & flooding concerns within Aux Sable Creek watershed				0
Promote conservation bmps to homeowners (rain gardens, rain barrels,				O
etc.)				0
Formland Brotzetion	'			
Farmland Protection Promote voluntary farmland protection (Including education				
opportunities to educate landowners about the variety of options				
available. Seek and advocate funding for individuals interested in such			1	
opportunities.)				1
Encourage farmland protection				0
Flooding				
Flood control		2	1	5
Identify flooding areas and reason (use public input)	1			3
Education on floodplains				0
Efforts to reduce flooding				0
Address engineering infrastructure concerns (old & new: bridges,				
culvert sizing, etc.) as they relate to drainage issues & flooding				0

^^ Notes

Committee members were randomly assigned to a small group to discuss watershed goals.

Small groups shared the goals they discussed & at the end of the meeting all committee members were given 3 dots to place votes next to goals they agreed with.

Dots were 3 different colors, the number of points available for each color is listed above.

Following the meeting, the points were tallied, based on the number of votes and points assigned to each colored dot.

Goals may duplicate. No goals were deleted, in order to accurately represent committee statements.

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Natural Areas Encourage protection of natural areas	1			3
Educate about natural vegetation along detention ponds (and continued maintenance including costs - to homeowners)		1		2
Property Rights Provide education on private property rights (re: recreation rights)	1			3
Protect landowner rights				0
Recreation				
Promote recreational oppertunities (but respect private property) Promote/create active/passive recreational opportunities		1	1	3 0
Provide links for trails				0
Stream Maintenance/Quality				
Promote best management practices (stormwater related)	7	2		25
Promoting water quality Debris in Creek	1	4	4	11
Create stream maintenance programs		1	2	3 2
Ensure point sources do not impair the watershed				0
Education on herbicides and fertilizer (to homeowners)				0
Encourage greenways and riparian buffers				0
Water Supply				
Promote sustainable groundwater (water supply)			2	2
Promote understanding of infiltration and watershed connection				0
Wildlife/Biodiversity				
Protect current wildlife habitat	1	4		3 2
Protect and restore biodiversity		l I	1	4

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