#### **GREEN SPACE / NATURAL FEATURES CRITERIA**

### Introduction to Green Space Acquisition Criteria

These criteria are intended to provide the Rochester Hills City Council and our citizens with a fair, rational and objective basis for the properties recommended for acquisition by the Green Space Advisory Board (GSAB). To this end we utilized several documents and key studies that reflect the wishes of our citizens and the judgment of experts:

- 1. The millage approved by voters in September 2005, which proposes that Rochester Hills "permanently preserve natural green spaces, wildlife habitats and scenic views; protect woodlands, wetlands, rivers and streams; and expand the Clinton River Greenway and other trail corridors..."
- 2. Planning documents prepared by local citizens, city staff, and natural resource experts, foremost among them the City of Rochester Hills Natural Features Inventory; the Greenways Opportunity Plan; and the City of Rochester Hills Master Land Use Plan. To the extent possible, definitions and values established in these "core" documents are incorporated in the criteria, i.e. natural area designations from the Natural Features Inventory are used to "score" wildlife habitat. Features such as woodlands, wetlands, and floodplains are also easily identified and quantified by reference to the City's GIS maps.
- Criteria prepared by other Michigan communities, including Washtenaw County and Oakland Township. We should note that we also studied the work done by communities as diverse as Cambridge, Massachusetts, and Wethersfield, Connecticut, before preparing our own list.

Because the task of selecting land is complex and potentially contentious, we also incorporated several "common sense" criteria into our list to ensure that our recommendations would hold up under close scrutiny:

- 1. They must be simple enough to facilitate the review of large numbers of property with different features without creating an administrative nightmare, but robust enough that experts and non-experts alike would agree on the decisions they yield.
- 2. They must be flexible enough to deal with unusual situations, such as the availability of outstanding properties with unusual features not anticipated in our criteria hence the addition of the "other" category.
- 3. To be fiscally responsible, they must encourage gifts of property or the sale of property at preferential prices by civic-minded citizens. In addition, our criteria were chosen to be fully consistent with major public and private grant providers so that we could take advantage of matching grant opportunities.

# GREENSPACE / NATURAL FEATURES CRITERIA Rochester Hills, MI

A. WAT B. HABI C. RECI D. OTHI	OF CATEGORIES ER RESOURCES TAT PROTECTION REATIONAL / HISTORI ER FACTORS ATIVE FACTORS	CAL RESOURCES	Max. Points 30 15 40 15 -20
A. WAT	/ REVIEW CRITER ER RESOURCES Rivers, streams, pon contain a perennial str Yes No	<b>ds, and lakes</b> . Does	the property have frontage on or
2.	Rochester Hills Natura a. Measure the percei 50% - 100% 20% - 49% >1% - <20%  b. Measure the total a	property <i>contain</i> wetlands list Features Inventory (ntage of wetlands with = 5 points = 3 points = 1 point	nin the property:
	>20 acres 10 - 20 acres >1 - <10 acres	= 5 points = 3 points	Re-scale by Mike Hartner
	c. Does the property bor Rochester Hills Natur A lot zero	rder city designated wetl al Features Inventory (N 5 0	lands identified by the City of NFI)?
3.	Floodplain. Does the 100 Year 500 Year	property contain floor = 5 points = 3 points	dplain designation?
4.	Steep Slopes. Does the A lot Zero	property contain signifi 5 0	cant steep slopes?
		Total: Water Res	Sources

В.	HABITAT PROTECT	ION			
	1. Wildlife Habitat. Does the property contain Priority 1, 2, or 3 natural areas as				
	identified in the city's Natural Features Inventory?				
	Priority 1	= 5 points	•		
	Priority 2	= 3 points			
	Priority 3	= 1 point			
	rionty 3	- i point			
	2. <u>Woodlands.</u> Features Inve	Does the property containtory?	nin woodlands identified by the city's Natural		
		he percentage of woodla	inds within the property:		
	>50%	= 5 points	• • •		
	20% - 49%				
	<20%	= 1 points			
	~#O70				
	b. Measure t		tlands within the property:		
	>20 acres	<b>.</b>	D. I. I. M.C.I. Treatment		
	10 - 20 ac	res = 3 points	Re-scale by Mike Hartner		
	<10 acres	= 1 point	-		
		Total: Habita	t Protection		
C.	. <u>RECREATIONAL / I</u>	<u>HISTORICAL VALUE</u>			
	1. Clinton Rive	<u>r Greenway Corridor</u> . I	Does the property have frontage on or		
	contain part o	of the Clinton River?			
	Yes	= 5 points			
	No	= 0 points			
		-			
	2. Other Stream Co	orridors. Does the property	have frontage on or contain part of		
	the Sargent Cree	k, Stoney Creek, Paint Cre	ek, Galloway Creek or Red Run?		
	Yes	5	•		
	No	0			
	2b. Trails. Do	es the property border the	Paint creek or Clinton River Trail?		
	Yes	5			
	No	0			
	3. Adjacency / C	onnectivity. Is the prop	perty adjacent to or potentially linked to		
	3. <u>Adjacency / C</u> "Hubs <i>or</i> Sites"	onnectivity. Is the prop as identified in the Oak	perty adjacent to or potentially linked to land County Green Infrastructure Network?		
	3. <u>Adjacency / C</u> "Hubs <i>or</i> Sites' Yes	onnectivity. Is the prop as identified in the Oak = 5 points			
	3. <u>Adjacency / C</u> "Hubs <i>or</i> Sites"	onnectivity. Is the prop as identified in the Oak			
	3. <u>Adjacency / C</u> "Hubs <i>or</i> Sites' Yes No	onnectivity. Is the prop as identified in the Oak = 5 points = 0 points	land County Green Infrastructure Network?		
	<ol> <li>Adjacency / C</li> <li>"Hubs or Sites"         Yes         No</li> <li>Scenic Views.</li> </ol>	onnectivity. Is the prop as identified in the Oak = 5 points = 0 points			
	<ol> <li>Adjacency / C         "Hubs or Sites"         Yes         No</li> <li>Scenic Views.         scenic view?</li> </ol>	onnectivity. Is the propose as identified in the Oak = 5 points = 0 points  Does the property cont	land County Green Infrastructure Network?		
	<ol> <li>Adjacency / C</li> <li>"Hubs or Sites"         Yes         No</li> <li>Scenic Views.</li> </ol>	onnectivity. Is the propose as identified in the Oak = 5 points = 0 points  Does the property cont	land County Green Infrastructure Network?		

		city doccooldic it	or passive recreation (i.e.,
niking,		rom a publicly or	wned road, safety path or trail?
	A lot 5 Little 0		
	Little		
o. <u>Mistor</u>	ical / Cultural. Does the pr	roperty include tl	ne location or remains of a site
of histo	oric significance in the comr	munity, such as	a <i>pioneer homestead</i> , Native
Americ	can village or trail, burial or	ceremonial grou	nd?
	A lot 🦍 5		
	zero 🖸 0		
			- Andrews
/. <u>Comm</u>	<i>unity Planning</i> . Is the pro	perty located in a	a voting district that is
unders	served by existing parklands	s or public open :	space?
District			,
	<50 acres	= 5 points	
	50 acres - 149 acres	= 3 points	
	150 acres - 250 acres	= 1 points	
0 0:			
o. <u>Size o</u> i	f Property. Total size of pro		The same and the s
	>30 acres	= 5 points	Re-scale by Mike Hartner
	20 - 35 acres	= 3 points	To boate by time the time.
	10 - 19 acres	= 1 point	
	Total: Po	:/Historical:	
D. OTHER FACT	TORS	mstorical.	
	ique Factors. For example, Do	oes the property co	ontain threatened or rare
native pla	ents or animals, old growth nat	ive and/or canony	trees etc?
•	A lot \$ 5	- · · · · · · · · · · · · · · · · · · ·	11005, 010.1
	Zero 🛂 0		
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2. <u>Market</u>	Value Considerations.		
ls ti	Value Considerations he property offered at belo	ow "market valu	ue," (i.e., less than 2 X State
ls ti Equ	Value Considerations. he property offered at belo lalized Value) or is any po	ow "market valu Intion of the valu	ue," (i.e., less than 2 X State ue offered as a donation or
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## ADVERSE FACTORS

<ol> <li>Environmental Hazards.         <ul> <li>Is the property (or any adjoining property ??</li></ul></li></ol>	s: gas station, motor vehicle cility, dry cleaners, photo
Yes $\uparrow$ -5 Unknown $\downarrow$ 0	
<ul> <li>b. Are any of the following currently being stored, been used in the past on the property (or any a automotive or industrial batteries, pesticides or industrial waste, or other chemicals in drums or</li> </ul>	adjoining property ???): other chemicals, paints,
Yes ↓ -5 Unknown ↓ 0	
2. Higher than "Market Value" Cost.  2 X the SEV established by the City of Rochester   Yes = (-5) points No = 0 points	Hills assessor?
<ol> <li>Any Unique Detractors. Are there other unique for criteria that would detract from the property or caucommunity?</li> </ol>	actors not covered in these se it to be a detriment to our
Yes = (-5) points No = 0 points	
Total Negative Factors:	
TOTAL SCORE:	**************************************
ADDITIONAL COMMENTS.	

### GREENSPACE / NATURAL FEATURES CRITERIA SCORING SHEET

POINT RANGE: +5 points to -5 points

5 = Lots of it

3 = Some of it

0 = None of it

-5 = Negative Factors

Property Location: Section # Sidwell #   POINTS	Property Owner:		
A. WATER RESOURCES  1. Rivers, streams, ponds, and lakes: 2. Wetlands a. Percentage points b. Acreage points 3. Floodplain 4. Steep Slopes  B. HABITAT PROTECTION 1. Wildlife Habitat 2. Woodlands a. Percentage Points b. Acreage Points c. RECREATIONAL/ HISTORICAL VALUE 1. Clinton River Greenway 2. Other Trail / Stream Corridor 3. Adjacency / Connectivity 4. Scenic Views 5. Passive Recreational Value 6. Historic / Cultural Value 7. Community Planning 8. Size of Property  D. OTHER FACTORS TO CONSIDER 1. Any Other Unique Factors 2. Bargain Sale a. Below Market Value b. Donation or Match	Property	/ Location: Section #	Sidwell #
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a. Below Market Value b. Donation or Match		•	
b. Donation or Match		-	
3. Development Risk			Add from the language substitution of the subs
	3.	Development Risk	
	_		
E. NEGATIVE FACTORS			
1. Environmental Hazards	1.	Environmental Hazards	
a. Current or prior use hazards ()		<ul> <li>a. Current or prior use hazard</li> </ul>	s ( <u>-</u> )
b. Current or prior stored hazards ()			,
2. Higher than "Market Value" Cost ()	2.	Higher than "Market Value" Cost	t ( <u></u> )
3. Any Unique Detractors ()	3.	Any Unique Detractors	(