				Unit of	Hamilton Family Living Trust		
	Agricultural	Points	Percent	input	Input	Property	Category
Charact	eristics of the Land:			-	-	Score	• •
1a	Type of Agricultural Land	13	8%	% of area	99.8	13.0	Н
1b	Parcel Size	15		acres	419.09	15	H
1c	Road Frontage	2		feet	8932	2	H
1d	Wetlands and/or Floodplain	8	5%	% of area	27.7	8	Н
1e	Groundwater Recharge	5.5	4%	% of area	0.0	2	L
1f	Natural Features	15	10%	# features	3	15	Н
Context	:						
2a	Distance to City Limit (<= 1 mi)	1	1%	Y/N	Ν	0	L
2b	Adjacent Zoning Classification	4	3%	% of perimeter	100.0	4	Н
2c	Ag. Preservation District	5	3%	Y/N	Y	5	Н
2d	PDR Ordinance	5	3%	Y/N	Ν	0	L
2e	% Nominated	4		% nominated	100	4	Н
2f	% Harvested	4		% harvested	66.5268638	2	M
2g	Adjacent Land Use	6.5		% of perimeter	56.3	4	M
2h	Proximity to Protected Land	12		Category	3	9.5	M-H
2i	Scenic and/or historical value	8		# features	N	0	<u> </u>
2j	Located in Farmland Complex	10		Y/N	Y	10	<u>H</u>
2k	Contains Huron River or Trib.	10	7%	Y/N	N	0	L
	ion Considerations:						
3a	Matching Funds	14		# sources	3	14	<u>H</u>
3b	Landowner Contribution	11.5	1%	% contribution	0%	ĩ	L
		152 5		h	Г		cent of poss
	Total	153.5				107.5	70.0%
SUMMA	RV.						
SUIVIIVIA							
	Characteristics of the Land	58 5	20%		I r	55.0	04 0%
	Characteristics of the Land	58.5 69.5	38%		-	55.0 38 5	94.0% 55.4%
Additic	Characteristics of the Land Context Acquisition Considerations onal Information for Selected Ci	69.5 25.5	38% 45% 17%			55.0 38.5 14	94.0% 55.4% 54.9%
1a) Typ	Context Acquisition Considerations onal Information for Selected Cr oe of Agricultural Land	69.5 25.5	45%		57.05	38.5	55.4%
1a) Typ Prime a	Context Acquisition Considerations onal Information for Selected Cr oe of Agricultural Land ac:	69.5 25.5	45%		57.05	38.5	55.4%
1a) Typ Prime a Local ir	Context Acquisition Considerations onal Information for Selected Co oe of Agricultural Land ac: nportance ac:	69.5 25.5	45%		112.08	38.5	55.4%
1a) Typ Prime a Local ir prime if	Context Acquisition Considerations onal Information for Selected Cr oe of Agricultural Land ac:	69.5 25.5	45%		112.08 249.02	38.5	55.4%
1a) Typ Prime a Local ir prime if other:	Context Acquisition Considerations onal Information for Selected Co or of Agricultural Land ac: nportance ac: drained ac:	69.5 25.5	45%		112.08 249.02 0.94	38.5	55.4%
1a) Typ Prime a Local ir prime if other: Drained	Context Acquisition Considerations onal Information for Selected Co of Agricultural Land ac: nportance ac: drained ac: d soils (prime if drained soils, w/or	69.5 25.5	45%		112.08 249.02 0.94 161.63	38.5	55.4%
1a) Typ Prime a Local ir prime if other: Drained Prime/u	Context Acquisition Considerations onal Information for Selected Co be of Agricultural Land ac: nportance ac: i drained ac: d soils (prime if drained soils, w/or unique, locally important soils:	69.5 25.5	45%		112.08 249.02 0.94	38.5	55.4%
1a) Typ Prime a Local ir prime if other: Drained	Context Acquisition Considerations onal Information for Selected Context of Agricultural Land ac: inportance ac: if drained ac: d soils (prime if drained soils, w/or unique, locally important soils: tlands	69.5 25.5	45%		112.08 249.02 0.94 161.63	38.5	55.4%
1a) Typ Prime a Local ir prime if other: Drained Prime/u 1d) We total we	Context Acquisition Considerations onal Information for Selected Context of Agricultural Land ac: inportance ac: if drained ac: d soils (prime if drained soils, w/or unique, locally important soils: tlands	69.5 25.5	45%		112.08 249.02 0.94 161.63 418.15	38.5	55.4%
1a) Typ Prime a Local ir prime if other: Drained Prime/u 1d) We total we non-for	Context Acquisition Considerations onal Information for Selected Context of Agricultural Land ac: inportance ac: if drained ac: d soils (prime if drained soils, w/or unique, locally important soils: tlands of ands	69.5 25.5	45%		112.08 249.02 0.94 161.63 418.15 116.14	38.5	55.4%
1a) Typ Prime a Local ir prime if other: Drained Prime/u 1d) We total we non-for	Context Acquisition Considerations onal Information for Selected Con- be of Agricultural Land ac: inportance ac: i drained ac: d soils (prime if drained soils, w/ou unique, locally important soils: tlands etlands ested wetlands d wetlands	69.5 25.5	45%		112.08 249.02 0.94 161.63 418.15 116.14 68.91	38.5	55.4%
1a) Typ Prime a Local ir prime if other: Drained Prime/u 1d) We total we non-for forestee floodpla 1e) Gro	Context Acquisition Considerations Deal Information for Selected Co De of Agricultural Land ac: nportance ac: i drained ac: d soils (prime if drained soils, w/ou unique, locally important soils: tlands ested wetlands d wetlands d wetlands ains Dundwater Recharge	69.5 25.5 iteria ut forestation):	45% 17%		112.08 249.02 0.94 161.63 418.15 116.14 68.91 47.23	38.5	55.4%
1a) Typ Prime a Local ir prime if other: Drained Prime/u 1d) We total we non-for foreste floodpla 1e) Gro 2b) Adj	Context Acquisition Considerations Deal Information for Selected Co De of Agricultural Land ac: nportance ac: i drained ac: d soils (prime if drained soils, w/out unique, locally important soils: tlands ested wetlands d wetlands d wetlands ains Dundwater Recharge Jacent zoning (% of perimeter in	69.5 25.5 iteria ut forestation):	45% 17%	in feet	112.08 249.02 0.94 161.63 418.15 116.14 68.91 47.23 0	38.5	55.4%
1a) Typ Prime a Local ir prime if other: Drained Prime/L 1d) We total we non-for forester floodpla 1e) Gro 2b) Adj A-1 Or	Context Acquisition Considerations Acquisition Considerations onal Information for Selected Cr be of Agricultural Land ac: nportance ac: i drained ac: d soils (prime if drained soils, w/ou unique, locally important soils: tlands ested wetlands d wetlands d wetlands d wetlands ains bundwater Recharge facent zoning (% of perimeter in General Agriculture	69.5 25.5 iteria ut forestation):	45% 17%	in feet	112.08 249.02 0.94 161.63 418.15 116.14 68.91 47.23 0 0 0 24440	38.5	55.4%
1a) Typ Prime a Local ir prime if other: Drained Prime/L 1d) We total we non-for forester floodpla 1e) Grc 2b) Adj A-1 Or R-C Re	Context Acquisition Considerations Acquisition Considerations acconnection for Selected Context acconnection	69.5 25.5 iteria ut forestation):	45% 17%	in feet	112.08 249.02 0.94 161.63 418.15 116.14 68.91 47.23 0 0 0 24440 0	38.5	55.4%
1a) Typ Prime a Local ir porime if bother: Drained Prime/L 1d) We total we non-for forester floodpla 1e) Grc 2b) Adj A-1 Or R-C Re PUD P	Context Acquisition Considerations Acquisition Considerations onal Information for Selected Cro be of Agricultural Land ac: nportance ac: d rained ac: d soils (prime if drained soils, w/or unique, locally important soils: tlands estands ested wetlands d wetlands d wetlands d wetlands ains bundwater Recharge iacent zoning (% of perimeter ir General Agriculture creational Conservation anned Unit Development	69.5 25.5 iteria ut forestation):	45% 17%	in feet	112.08 249.02 0.94 161.63 418.15 116.14 68.91 47.23 0 0 0 24440 0 0	38.5	55.4%
1a) Typ Prime a Local ir prime if other: Drained Prime/L 1d) We total we non-for forester floodpla 1e) Grc 2b) Adj A-1 Or R-C Re PUD PI TOTAL	Context Acquisition Considerations Acquisition Considerations onal Information for Selected Cro be of Agricultural Land ac: nportance ac: d rained ac: d soils (prime if drained soils, w/or unique, locally important soils: tlands estands ested wetlands d wetlands d wetlands d wetlands ains bundwater Recharge iacent zoning (% of perimeter ir General Agriculture creational Conservation anned Unit Development perimeter (in feet)	69.5 25.5 iteria ut forestation):	45% 17%	in feet	112.08 249.02 0.94 161.63 418.15 116.14 68.91 47.23 0 0 0 24440 0	38.5	55.4%
1a) Typ Prime a Local ir prime if other: Drained Prime/L 1d) We total we non-for forester floodpla 1e) Gro 2b) Adj A-1 Or R-C Re PUD PI TOTAL 2e) Per	Context Acquisition Considerations Acquisition Considerations onal Information for Selected Cro be of Agricultural Land ac: nportance ac: drained ac: d soils (prime if drained soils, w/or unique, locally important soils: tlands ested wetlands d wetlands d wetlands d wetlands d wetlands d wetlands d wetlands d wetlands d metands d metands	69.5 25.5 iteria ut forestation):	45% 17%	in feet	112.08 249.02 0.94 161.63 418.15 116.14 68.91 47.23 0 0 0 24440 0 0 24440	38.5	55.4%
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1a) Typ Prime a Local ir prime if other: Drained Prime/L 1d) We total we non-for forester floodpla 1e) Grc 2b) Adj A-1 Or R-C Re PUD PI TOTAL 2e) Per Acres r Total tr	Context Acquisition Considerations Acquisition Considerations accin portance accinoportance accinoportance accinoportance accinoportance accinoportance accinoportant soils (prime if drained soils, w/or accinique, locally important soils: tlands ested wetlands d wetlands d wetlands d wetlands ains bundwater Recharge facent zoning (% of perimeter in General Agriculture coreational Conservation anned Unit Development perimeter (in feet) recent of Farm nominated iominated: act acres (by deed):	69.5 25.5 iteria ut forestation):	45% 17%	in feet	112.08 249.02 0.94 161.63 418.15 116.14 68.91 47.23 0 0 0 24440 0 0 24440	38.5	55.4%
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1a) Typ Prime a Local ir prime if other: Drained Prime/U 1d) We total we non-for forester floodpla 1e) Gro 2b) Adj A-1 Or R-C Re PUD PI TOTAL 2e) Per Acres r Total tr 2f) per Acres f	Context Acquisition Considerations Acquisition Considerations acconnection for Selected Cropped Agricultural Land acconnection acconnection acconnection acconnection disolity (prime if drained soils, w/or unique, locally important soils: tlands ested wetlands divetlands divetlands divetlands accent zoning (% of perimeter in General Agriculture coreational Conservation anned Unit Development perimeter (in feet) ccent of Farm nominated nominated: act acres (by deed): cent of farm harvested armed:	69.5 25.5 iteria ut forestation):	45% 17%		112.08 249.02 0.94 161.63 418.15 116.14 68.91 47.23 0 0 0 24440 0 0 24440 414.87	38.5	55.4%
1a) Typ Prime a Local ir prime if other: Drained Prime/U 1d) We total we non-for forester floodpla 1e) Gro 2b) Adj A-1 Or R-C Re PUD PI TOTAL 2e) Pen Acres r Total tr 2f) per Acres f 2g) Adj	Context Acquisition Considerations Acquisition Considerations accinnet accinoportance accinoportance accinoportance accinoportance accinoportance accinoportant soils (prime if drained soils, w/or anique, locally important soils: tlands estad wetlands divetlands divetlands accent zoning (% of perimeter in General Agriculture creational Conservation anned Unit Development perimeter (in feet) ccent of Farm nominated nominated: act acres (by deed): cent of farm harvested armed: facent Land Use (% perimeter in facent Land Use (% perimeter in	69.5 25.5 iteria ut forestation):	45% 17%		112.08 249.02 0.94 161.63 418.15 116.14 68.91 47.23 0 0 0 24440 0 0 24440 0 0 24440 414.87 414.87 276	38.5	55.4%
1a) Typ Prime a Local ir prime if other: Drained Prime/L 1d) We total we non-for forester floodpla 1e) Grc 2b) Adj A-1 Or R-C Re PUD PI TOTAL 2e) Per Acres r Total tr 2f) per Acres f 2g) Adj	Context Acquisition Considerations Acquisition Considerations accinnet accinic	69.5 25.5 iteria ut forestation):	45% 17%		112.08 249.02 0.94 161.63 418.15 116.14 68.91 47.23 0 0 0 24440 0 0 24440 0 0 24440 414.87 414.87 276 8106	38.5	55.4%
1a) Typ Prime a Local ir prime if other: Drained Prime/U 1d) We total we non-for forester floodpla 1e) Gro 2b) Adj A-1 Or R-C Re PUD PI TOTAL 2e) Per Acres r Total tr 2f) per Acres f 2g) Adj Agriculi Woodla	Context Acquisition Considerations Acquisition Considerations accinnet accinoportance accinoportance accinoportance accinoportance accinoportance accinoportant soils (prime if drained soils, w/or anique, locally important soils: tlands estad wetlands divetlands divetlands accent zoning (% of perimeter in General Agriculture creational Conservation anned Unit Development perimeter (in feet) ccent of Farm nominated nominated: act acres (by deed): cent of farm harvested armed: facent Land Use (% perimeter in facent Land Use (% perimeter in	69.5 25.5 iteria ut forestation):	45% 17%		112.08 249.02 0.94 161.63 418.15 116.14 68.91 47.23 0 0 0 24440 0 0 24440 0 0 24440 414.87 414.87 276	38.5	55.4%