			Unit of	Kennedy 2019	9-08	
Agricultural	Points	Percent	input	Input	Property	Category
•			•		Score	
naracteristics of the Land:  1a Type of Agricultural Land	13	8%	% of area	100.0	13.0	Н
1b Parcel Size	15		acres	116.35	15.0	Н
1c Road Frontage	2		feet	3657	2	H
1d Wetlands and/or Floodplain	8	5%	% of area	30.8	8	Н
1e Groundwater Recharge	5.5	4%	% of area	0.0	2	L
1f Natural Features	15	10%	# features	2	15	Н
ontext:						
2a Distance to City Limit (<= 1 mi)	1		Y/N	N	0	L
2b Adjacent Zoning Classification	4		% of perimeter	100.0	4	Н
2c Ag. Preservation District	5		Y/N	Y	5	<u>H</u>
2d PDR Ordinance	5		Y/N	N	0	<u>L</u>
2e % Nominated	4		% nominated % harvested	86.2068966 58.1896552	2	M M
2f % Harvested 2g Adjacent Land Use	6.5		% narvested % of perimeter	98.3	6.5	H
9	12		Category	96.3	0.5	L
<ul><li>2h Proximity to Protected Land</li><li>2i Scenic and/or historical value</li></ul>	8		# features	1	5	M
2j Located in Farmland Complex	10		Y/N	Υ '	10	H
2k Contains Huron River or Trib.	10		Y/N	Ϋ́	10	H
equisition Considerations:		. 70	ı .			
3a Matching Funds	14	9%	# sources	2	10	MH
3b Landowner Contribution	11.5		% contribution		0	L
•	•		4	<u> </u>	Per	cent of pos
Total	153.5		1		109.5	71.3%
			_			
JMMARY:				l -		
Characteristics of the Land	58.5	38%	l	<b>I</b>	55.0	94.0%
Context	69.5	45%			44.5	64.0%
A : ::: O :: I ::	05.5	. =		I		
Acquisition Considerations	25.5	17%	]		10	39.2%
dditional Information for Selected C	1	17%		[		39.2%
dditional Information for Selected C a) Type of Agricultural Land	1	17%	1	40.00		39.2%
dditional Information for Selected C a) Type of Agricultural Land rime ac:	1	17%		42.98		39.2%
dditional Information for Selected C a) Type of Agricultural Land rime ac: ocal importance ac:	1	17%		21.55		39.2%
dditional Information for Selected C a) Type of Agricultural Land rime ac: ocal importance ac: rime if drained ac:	1	17%		21.55 51.82		39.2%
dditional Information for Selected C a) Type of Agricultural Land rime ac: ocal importance ac: rime if drained ac: ther:	riteria	17%		21.55 51.82		39.2%
dditional Information for Selected C a) Type of Agricultural Land rime ac: ocal importance ac: rime if drained ac: ther:   rained soils (prime if drained soils, w/c	riteria	17%		21.55 51.82 0 30.6		39.2%
dditional Information for Selected C a) Type of Agricultural Land rime ac: ocal importance ac: rime if drained ac: ther: rained soils (prime if drained soils, w/c rime/unique, locally important soils:	riteria	17%		21.55 51.82		39.2%
dditional Information for Selected C a) Type of Agricultural Land rime ac: ocal importance ac: rime if drained ac: ther: rained soils (prime if drained soils, w/c rime/unique, locally important soils: d) Wetlands	riteria	17%		21.55 51.82 0 30.6 116.35		39.2%
dditional Information for Selected C a) Type of Agricultural Land rime ac: ocal importance ac: rime if drained ac: ther: rained soils (prime if drained soils, w/c rime/unique, locally important soils: d) Wetlands otal wetlands	riteria	17%		21.55 51.82 0 30.6 116.35		39.2%
dditional Information for Selected C a) Type of Agricultural Land rime ac: ocal importance ac: rime if drained ac: ther:   rained soils (prime if drained soils, w/c rime/unique, locally important soils: d) Wetlands otal wetlands on-forested wetlands	riteria	17%		21.55 51.82 0 30.6 116.35		39.2%
dditional Information for Selected C a) Type of Agricultural Land rime ac: ocal importance ac: rime if drained ac: ther: rained soils (prime if drained soils, w/c rime/unique, locally important soils: d) Wetlands	riteria	17%		21.55 51.82 0 30.6 116.35 35.83 12.95		39.2%
dditional Information for Selected C a) Type of Agricultural Land rime ac: ocal importance ac: rime if drained ac: ther:   rained soils (prime if drained soils, w/c rime/unique, locally important soils: d) Wetlands otal wetlands on-forested wetlands orested wetlands oodplains	riteria	17%		21.55 51.82 0 30.6 116.35 35.83 12.95 22.88		39.2%
dditional Information for Selected C a) Type of Agricultural Land rime ac: ocal importance ac: rime if drained ac: ther:   rained soils (prime if drained soils, w/c rime/unique, locally important soils: d) Wetlands otal wetlands on-forested wetlands orested wetlands oodplains e) Groundwater Recharge	riteria out forestation):			21.55 51.82 0 30.6 116.35 35.83 12.95 22.88		39.2%
dditional Information for Selected C a) Type of Agricultural Land rime ac: ocal importance ac: rime if drained ac: ther:   rained soils (prime if drained soils, w/c rime/unique, locally important soils: d) Wetlands otal wetlands on-forested wetlands orested wetlands oodplains	riteria out forestation):			21.55 51.82 0 30.6 116.35 35.83 12.95 22.88		39.2%
dditional Information for Selected C a) Type of Agricultural Land rime ac: ocal importance ac: rime if drained ac: ther:   rained soils (prime if drained soils, w/c rime/unique, locally important soils: d) Wetlands otal wetlands on-forested wetlands orested wetlands oodplains e) Groundwater Recharge b) Adjacent zoning (% of perimeter i	riteria out forestation):			21.55 51.82 0 30.6 116.35 35.83 12.95 22.88 0		39.2%
dditional Information for Selected Ca) Type of Agricultural Land rime ac: ocal importance ac: rime if drained ac: ther:   rained soils (prime if drained soils, w/crime/unique, locally important soils: d) Wetlands otal wetlands on-forested wetlands orested wetlands odplains e) Groundwater Recharge b) Adjacent zoning (% of perimeter is -1 Or General Agriculture -C Recreational Conservation	riteria out forestation):			21.55 51.82 0 30.6 116.35 35.83 12.95 22.88 0 0		39.2%
dditional Information for Selected Ca) Type of Agricultural Land rime ac: ocal importance ac: rime if drained ac: ther:   rained soils (prime if drained soils, w/c rime/unique, locally important soils: d) Wetlands on-forested wetlands on-forested wetlands orested wetlands odplains e) Groundwater Recharge b) Adjacent zoning (% of perimeter i-1 Or General Agriculture	riteria out forestation):			21.55 51.82 0 30.6 116.35 35.83 12.95 22.88 0 0		39.2%
dditional Information for Selected Ca) Type of Agricultural Land rime ac: ocal importance ac: rime if drained ac: ther:   rained soils (prime if drained soils, w/crime/unique, locally important soils: d) Wetlands otal wetlands on-forested wetlands orested wetlands ordplains e) Groundwater Recharge b) Adjacent zoning (% of perimeter in perimeter in the company of t	riteria out forestation):			21.55 51.82 0 30.6 116.35 35.83 12.95 22.88 0 0 10620 0 10620		39.2%
dditional Information for Selected Ca) Type of Agricultural Land rime ac: ocal importance ac: rime if drained ac: ther:   rained soils (prime if drained soils, w/orime/unique, locally important soils: d) Wetlands otal wetlands on-forested wetlands orested wetlands orested wetlands odplains e) Groundwater Recharge b) Adjacent zoning (% of perimeter in- 1 Or General Agriculture -C Recreational Conservation UD Planned Unit Development OTAL perimeter (in feet) e) Percent of Farm nominated cres nominated:	riteria out forestation):			21.55 51.82 0 30.6 116.35 35.83 12.95 22.88 0 0 10620 0 10620		39.2%
dditional Information for Selected Ca) Type of Agricultural Land rime ac: ocal importance ac: rime if drained ac: ther:   rained soils (prime if drained soils, w/orime/unique, locally important soils: d) Wetlands otal wetlands on-forested wetlands orested wetlands orested wetlands odplains e) Groundwater Recharge b) Adjacent zoning (% of perimeter i -1 Or General Agriculture -C Recreational Conservation UD Planned Unit Development OTAL perimeter (in feet) e) Percent of Farm nominated cres nominated: otal tract acres (by deed):	riteria out forestation):			21.55 51.82 0 30.6 116.35 35.83 12.95 22.88 0 0 10620 0 10620		39.2%
dditional Information for Selected Ca) Type of Agricultural Land rime ac: ocal importance ac: rime if drained ac: ther:   rained soils (prime if drained soils, w/crime/unique, locally important soils: d) Wetlands otal wetlands on-forested wetlands orested wetlands ocodplains e) Groundwater Recharge b) Adjacent zoning (% of perimeter i -1 Or General Agriculture -C Recreational Conservation UD Planned Unit Development OTAL perimeter (in feet) e) Percent of Farm nominated cres nominated: otal tract acres (by deed): f) percent of farm harvested	riteria out forestation):			21.55 51.82 0 30.6 116.35 35.83 12.95 22.88 0 0 10620 0 10620 100 116		39.2%
dditional Information for Selected Ca) Type of Agricultural Land rime ac: cocal importance ac: cime if drained ac: cither: rained soils (prime if drained soils, w/crime/unique, locally important soils: d) Wetlands otal wetlands con-forested wetlands con-forested wetlands codplains e) Groundwater Recharge b) Adjacent zoning (% of perimeter in continuous description of the continuous description	riteria out forestation):	ning), units	in feet	21.55 51.82 0 30.6 116.35 35.83 12.95 22.88 0 0 10620 0 10620		39.2%
dditional Information for Selected Ca) Type of Agricultural Land rime ac: ocal importance ac: rime if drained ac: ther:   rained soils (prime if drained soils, w/c rime/unique, locally important soils: d) Wetlands otal wetlands on-forested wetlands orested wetlands ocodplains e) Groundwater Recharge b) Adjacent zoning (% of perimeter i -1 Or General Agriculture -C Recreational Conservation UD Planned Unit Development OTAL perimeter (in feet) e) Percent of Farm nominated cres nominated: otal tract acres (by deed): f) percent of farm harvested cres farmed: g) Adjacent Land Use (% perimeter i	riteria out forestation):	ning), units	in feet	21.55 51.82 0 30.6 116.35 35.83 12.95 22.88 0 0 10620 0 10620 100 116		39.2%
dditional Information for Selected Ca) Type of Agricultural Land rime ac: ocal importance ac: rime if drained ac: ther:   rained soils (prime if drained soils, w/crime/unique, locally important soils: d) Wetlands otal wetlands on-forested wetlands orested wetlands ocodplains e) Groundwater Recharge b) Adjacent zoning (% of perimeter i -1 Or General Agriculture -C Recreational Conservation UD Planned Unit Development OTAL perimeter (in feet) e) Percent of Farm nominated cres nominated: otal tract acres (by deed): f) percent of farm harvested cres farmed: g) Adjacent Land Use (% perimeter i griculture	riteria out forestation):	ning), units	in feet	21.55 51.82 0 30.6 116.35 35.83 12.95 22.88 0 0 10620 0 10620 100 116		39.2%
dditional Information for Selected Ca) Type of Agricultural Land rime ac: ocal importance ac: rime if drained ac: ther:   rained soils (prime if drained soils, w/orime/unique, locally important soils: d) Wetlands otal wetlands on-forested wetlands orested wetlands ocodplains e) Groundwater Recharge b) Adjacent zoning (% of perimeter in -1 Or General Agriculture -C Recreational Conservation UD Planned Unit Development OTAL perimeter (in feet) e) Percent of Farm nominated cres nominated: otal tract acres (by deed): f) percent of farm harvested cres farmed: g) Adjacent Land Use (% perimeter in griculture //oodlands and Wetlands	riteria out forestation):	ning), units	in feet	21.55 51.82 0 30.6 116.35 35.83 12.95 22.88 0 0 10620 0 10620 100 116 67.5		39.2%
dditional Information for Selected Ca) Type of Agricultural Land rime ac: ocal importance ac: rime if drained ac: ther:   rained soils (prime if drained soils, w/crime/unique, locally important soils: d) Wetlands otal wetlands on-forested wetlands orested wetlands ocodplains e) Groundwater Recharge b) Adjacent zoning (% of perimeter i -1 Or General Agriculture -C Recreational Conservation UD Planned Unit Development OTAL perimeter (in feet) e) Percent of Farm nominated cres nominated: otal tract acres (by deed): f) percent of farm harvested cres farmed: g) Adjacent Land Use (% perimeter i griculture	riteria out forestation):	ning), units	in feet	21.55 51.82 0 30.6 116.35 35.83 12.95 22.88 0 0 10620 0 10620 100 116		39.2%