Comparison between the City's and the Province's LEAR Methodology

Hamilton		Province			
FACTOR	DETAILS	WEIGHT	FACTOR	DETAILS	WEIGHT
LE (soil)		60%	LE (soil)	60%	
Class 1 to 7	Class 1 = 1		Class 1 = 1		
	Class 7 = 0		Class 7 = 0		
	(many site visits to		(no site visits to confirm class)		
	confirm class)				
AR (factors that affect		40% - all factors	AR (factors that affect		40% -
agriculture)		equal value	agriculture)		different
					factors;
					different
					weighting
ogrioulture within 1 km	96.29% > = 1	13.33%	norcentage of land within	(ha in agricultura	(see below)
- agriculture within 1 km of property	57.42% < = 0.1	13.3370	- percentage of land within agriculture within 750 m of	(ha. in agriculture production/256 ha)	30%
l or property	37.42/0 \ - 0.1		property	x 100	
- conflicting land use	7 properties <- = 1.0	13.33%	- conflicting land use within 1 km	Did not evaluate	0%
within 1 km	72 properties > = 0.1	10.0070	conficulty land use within 1 km	Dia not evaluate	0 70
William Francisco	72 proportion v. i				
- land fragmentation	9 properties <- = 1.0	13.33%	- land fragmentation	Number of	10%
]	29 properties > = 0.1		3 1 3	properties within the	
				centre of 256 ha	
EVALUATION UNIT			EVALUATION UNIT		
	Individual parcels			1 hectare	
EXCLUSIONS			EXCLUSIONS		
	- Lake Ontario		- Lake Ontario		
	- Urban Areas		- Settlement Areas		
THRESHOLD			THRESHOLD		
	Maximum score - 200	120 – high	Maximum score - 100		68 (high)
		No ranking below			60-67 –
		120			medium
					<60 - low