Theme	Criteria Considered when Identifying the
	Focused Study Area
Growth	a) Must be in Caledon.
Management • • •	b) Contain sufficient land to accommodate residential and employment growth to 2041.
	c) Must be larger than the required settlement boundary expansion area.
•	d) Must be at a scale to allow technical studies to be undertaken at a Regional scale.
	e) Should make use of the location and capacity in existing and planned <i>infrastructure</i> and <i>public service facilities</i> .
	f) Should plan for infrastructure to achieve sustainable development.
	g) Should include areas that are logical and contiguous additions to existing settlement areas.
Infrastructure, Services and	a) Should consider cost and timing of Region's long-term capital development plans.
Cost of	b) Should be at a scale to provide options to
Growth	avoid areas with high potential to negatively impact quality and quantity of water.
•	c) Should be at a scale to provide options to evaluate and avoid areas where high concentrations of key hydrologic features and areas occur to maximize opportunities to avoid negative impacts.
	d) Should be at a scale to provide infrastructure options that minimize negative impacts on key hydrologic features and areas.
Economic Development and Growth Management	Should allow new employment lands to be well-connected to existing and planned employment areas in Peel and, more broadly, the regional economy.
	b) Should allow new employment lands to connect to existing and planned transit services.
	c) Should allow for connectivity between new employment areas and major transportation infrastructure investments, particularly the GTA West Corridor and existing major goods movement facilities and corridor.
Climate Change	a) Size and location of FSA must allow Region to adapt to climate change and mitigate/avoid emissions to facilitate zero emissions carbon communities.

Theme	Criteria Considered when Identifying the	
	Fo	ocused Study Area
Infrastructure, Services and Cost of Growth	a)	Should enable fiscal impact analysis of potential SABE to be undertaken and minimize cost of services while and ensuring that growth pays for itself to the extent possible.
A	b)	Should allow for existing transit services to be optimized and/or extended to support new development.
	c)	Should consider adjacency of lands to the GTA West Corridor for establishing a boundary.
	d)	Should allow for options to consider planned infrastructure investments.
Environmental Protection and Natural	a)	Should enable options to avoid, where possible, key hydrologic areas and the Natural Heritage System for the Growth Plan.
Resources	b)	Should enable options that avoid areas with high concentration of significant <i>natural</i> heritage systems, hydrological features that support the water resource system, and natural hazards (as identified by the PPS).
	c)	Should enable options to be evaluated that generally direct development outside significant natural heritage systems, hydrological features that support the water resource system and natural hazards (as identified by the PPS), or if not possible, minimize and mitigate impacts in accordance with Provincial guidelines.
	d)	Should enable options to be evaluated that avoid impact to <i>mineral aggregate resources</i> (as defined by the PPS) which includes the High Potential Mineral Aggregate Resource Areas or areas that would preclude or hinder aggregate extraction within High Potential Mineral Aggregate Resource Areas.
	e)	Should not include any areas within the Greenbelt Area.
Public Consultation	a)	Must allow for meaningful feedback from lower-tier municipalities, other public agencies, First Nations, as well as the general public on size and location of SABE.