Halton Hills Heritage Register

Information

Property Name	n/a		
Street Address	8 Albert Street		
Rural Lot and Concession	Lot 18, Concession 9		
Assessment Roll Number	003-279-00-0000		
GIS Information	43.651419		
	-79.920510		
Community	Georgetown		
Municipality	Halton Hills		
Regional Municipality	Halton		
Construction Date	c.1923		
Building Type	Residential – Single Dwelling		
Cultural Heritage Value (brief description – 3 to 4 points about the design or physical value, historical or associative value and contextual value – see part B)	 Representative of Edwardian architecture including dormer and large front porch with an addition Possibly used for rental or employee housing for several companies in Georgetown Part of the historic residential streetscape of Albert Street Former home of William James Ross, a Canadian Senator (c.1939) 		
Photo	in Photo: July 22, 2010		
Report Prepared By	Heritage Resource Centre		
Date of Report	August 4, 2010		
Sources (e.g. Halton Hills Rural Heritage Inventory)	Georgetown Urban Inventory – Phase II Queen and Albert Streets (Summer 1999)		

Evaluation

Criteria	No.	Description	$\sqrt{}$
A. Design or Physical Value	1	Is a rare, unique, representative or early example of a style, type, expression, material or construction method	V
	2	Displays a high degree of craftsmanship or artistic value	
	3	Displays a high degree of technical or scientific achievement	
B. Historical or Associative	1	Has direct associations with a theme, event, belief person, activity, organization or institution that is significant to a community	V
Value	2	Yields or has the potential to yield information that contributes to the understanding of a community or culture	
	3	Demonstrates or reflects the work or ideas of an architect, builder, artist, designer or theorist who is significant to a community	
C. Contextual Value	1	Is important in defining, maintaining or supporting the character of an area	$\sqrt{}$
	2	Is physically, functionally, visually or historically linked to its surroundings	
	3	Is a landmark	