

Building Permit Guidelines – Designated Structures

The Building Code Act defines a Designated Structure as a building requiring a permit if:

- (a) A retaining wall exceeding 1m in height adjacent to; i).- public property, ii.- access to a building or iii.- private property to which public is admitted
- (b) A pedestrian bridge appurtenant to a building
- (c) A crane runway
- (d) An exterior storage tank and its supporting structure that is not regulated by TSSA
- (e) A sign regulated by Division B 3.15 (refer to our Sign Guideline)
- (f) A solar collector mounted on a building & has a face area equal to or greater than 5m²
- (g) A structure that supports a wind turbine generator having a rated output of more than 3kW
- (h) A dish antenna that is mounted on a building & has a face area equal to or greater than 5m²
- (i) An outdoor pool (Defined as a public pool & does not include private pools. Refer to Township's Pool Fence Bylaw)
- (j) An outdoor public spa (does not include private spas)
- (k) A permanent solid nutrient storage facility with supporting walls exceeding 1m in exposed height

	_		Required	Submission Status	Comments
Applicable Law	Zoning Certificate		✓		Not applicable for Solar
	Conservation Authority Nottawasaga Valley Conservation Authority (NVCA) Lake Simcoe Conservation Authority (LSRCA)				If applicable
	County of Simcoe				If applicable
	Ministry of Transportation (MTO)				If applicable
Forms	Schedule 1: Designer Information	Structural			
	General Review Commitment Certificate Designing Engineer / Architect to comment if require			If applicable	Unless sealed by an Engineer
	SOLAR - Plan – Location on Roof OBC Part 4 Design (by Engineer)				
Plans	Engineers report on roof structure supporting solar		✓		
	Anchorage details		✓		
	RETAINING WALLS - Engineer sealed or Building Structural design on wall		✓		
	Cross section		✓		
	Other designated structures – Contact Building Services Staff		✓		
	Letter of Authorization				If applicable
	Permit Fee \$ 337.50		✓		As per Fees & Charges By-Law