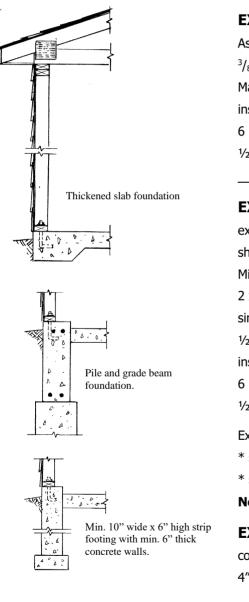
DETACHED GARAGES AND SMALL BUILDINGS INFORMATION SHEET FOR PERMIT APPLICATION

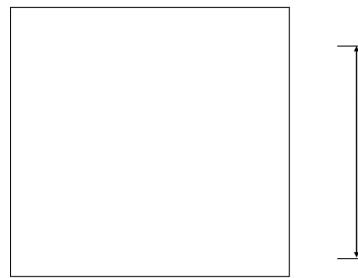
This information indicated on this sheet is the minimum that is required for a garage permit application. This form may be used in lieu of providing a detailed package of drawings provided the building is a typical single storey storage garage or small out-building containing only one occupancy. Please complete this form as best possible and attach it to the building permit application form.

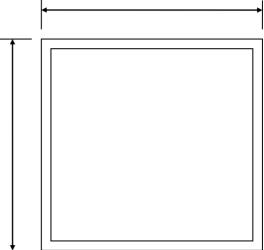
Owner's Name:	Phone Number:	()
Municipality:		
Is the building a "package"? Yes / No. If yes - supplier i	S	



	Construction details EXAMPLE ROOF	- please be specific YOUR ROOF
	insulation (Min. R-34 required if heated) 6 mil poly (required if heated) 1/2" CD or SR gyproc ceiling (if insulated)	
on	EXAMPLE WALL exterior finish (i.e., stucco or vinyl) sheathing paper Min. ¼″ o.s.b. sheathing 2 x 4 wall studs at 24″ on center single bottom plate, double top plates ½″ dia. anchor bolts at 8′ O.C. insulation (Min. R-12 required if heated) 6 mil poly (required if heated) ½″ drywall on walls (req'd if insulated)	
	Exterior to weatherproof complete with f * specify garage door size * specify header size Note: A swinging walk-in door is require	
high strip " thick	EXAMPLE FOUNDATION compacted granular fill 4" concrete slab - thickened on edges (Maximum 592 ft ² without engineer Pile and grade beam - provide specifics Strip footing & 4' pony wall	•

This page may be completed if your garage is a typical garage resembling these drawings. If the building does not resemble these drawings, please submit detailed drawings. Note: Floor plan should be at a minimum scale of 1:100.



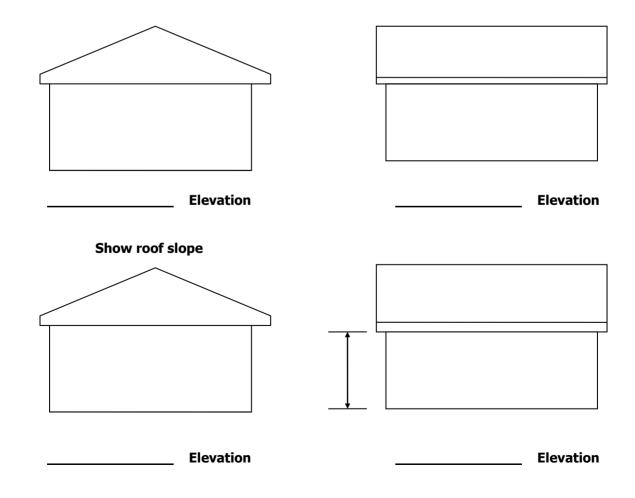


Plot Plan

- Provide a sketch of your lot.
- Show distances to other buildings and to property lines.
- Provide a north arrow.

Floor Plan

- Provide outside dimensions of building.
- Show all doors and windows.
- Show orientation of trusses.
- Show any interior partitioning, together with a description of the rooms.



Show doors and windows on all elevations. Show building height (height of walls).