

224 Centre Street Drumheller, AB T0J 0Y4 Phone: 800-407-8361 Fax: 403-823-7739

E-mail: palliser@drumheller.ca

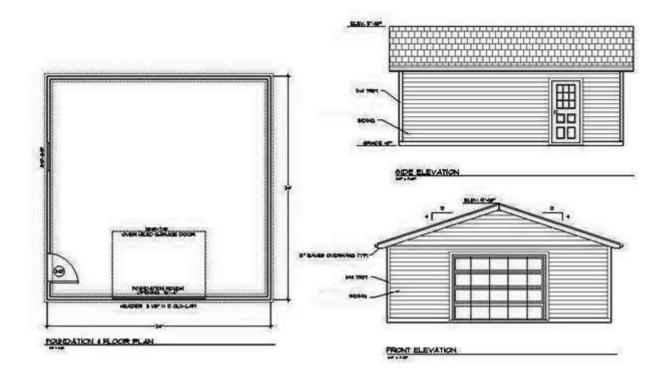
DETACHED GARAGE AND ACCESSORY BUILDING "CONSTRUCTION CHECKLIST"

Date:	_				
Permit Number:					
Applicant/Owner:					
Inspection Address:					
Legal Land Description: Lot BI	ock	Plan			
1/4 Sec	T\	wp	Rge	W of	M
Please check off the applicable construbuilding permit application.	ıction for	your garage	and attach	this form	with the
ROOF CONSTRUCTION: Asphalt Shingles Manufactured Truss @ 24" o/c R34 Insulation recommended with 6 mil poly V.B. if heated. Ceiling ½" Drywall Eave Protection (if heated)		Others: Others: Others: Others: Others:		,	
WALL CONSTRUCTION: Exterior finished – Vinyl Siding 1/4" O.S.B. 2"x4" Wall studs @24"o/c. R12 Insulation recommended with 6 mil poly V.B. if heated. 1/2" Drywall interior finish		Others: Others: Others: Others:			Thickened slab foundation
16' wide garage doorHeader 4-2"x12" Spruce no. 1 or 2 for 16' wide garage door opening		Others:			Pile and grade beam
FLOOR/FOUNDATION CONSTRUCTION 4" Concrete slab on 4" granular fill 4" concrete slab with thickened		Others:			foundation.
edges for garage over 55m² (600ft) Grade beam on pile - Engineering	²)	Others:			-
required. Minimum 6" thick concrete Foundation wall on 6"x10" concrete strip footing 4' below grade.	 e	Others:			Min. 10" wide x 6" high footing with min. 6" thick concrete walls.

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.

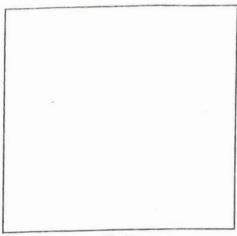
SAMPLE DRAWINGS:



This page may be completed if your garage is a typical garage resembling these drawings.

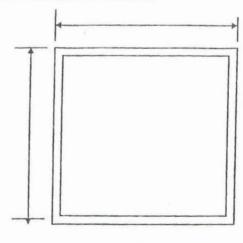
If the building does not resemble these drawings, please submit detailed drawings.

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.