DETACHED GARAGE

MINIMUM INFORMATION REQUIRED FOR BUILDING PERMIT
(please fill in the blanks and cross out items that do net apply)

NAME _____
LOCATION _____
GARAGE SIZE _____ X _____
Width Length

FOUNDATION (Topsoil & vegetation must be removed)
____Floating concrete slab on min, *5"* compacted gravel
____Concrete slab thickness 4" or _____
____hickene&perimeteredge12"x I2"or_____
____Minimum concrete strength *25* MPa with *5%* to 8% air entrainment (OR)
____Concrete Grade beam on piles, if so show sketch with detai1 (OR)
____Wood sleepers and floor joists, indicate number, size & spacing.

EXTERIOR WALLS
____Wall height 8th or_____
____¼" Anchor bolts @ max.8' 0" centres or _____ @ _____
____Sill Gasket between bottom plate and concrete
____Studsize ____ X ____ @ ____ centres
____Exterior sheathing 3/8" OSB or _____
____Exterior finish _____ (siding, brick, metal etc.)
if metal indicate size and spacing of strapping ____ X ____@___
____Insulation type and R — value_____ R-_____
____Vapour barrier 6 mil poly or _____
____Interior finish _____ (plywood, drywall, metal etc.)
____Windows, _____, ____X____, _____
number size location (front, rear, left or right)
____Mandoor, one 3x7 or _____
____Overhead doors _____ ____X____ _____
Number Size location (gable or sidewall)
____Overhead door lintel Size____ply 2X_____or _____

ROOF SYSTEM
____Type of roofing _____ (Asphalt, tile, metal etc.)
if metal roof indicate guage and strapping _____X ____@ _____
____Roof Sheathing 7/16" OSB, Plywood or _____
____Engineered trusses @ 24" centers, slope ____ m 12 (OR)
____Rafters _____X _____@ _____ centers
____Ceiling joist _____X_____ @_____centers
____Ceiling Insulation type and R-value _____
____Vapour Barrier 6 mil poly or _____
____Ceiling finish _____(plywood, gyprock, metal, suspended) if metal
I indicate size & spacing of strapping _____X_____@ _____
____ Type of heating _____
____Electrics _____

Date _____ Signature _____