# **DETACHED GARAGE WORKSHEET**

# Complete the following:

### **FOUNDATION TYPE:**

	Thickened	edge slab: □	Other: _	
-	Edge:	Depth:	_" x Width _	
	Footing:	Depth:	_" x Width _	
	Type of bas	se:		-

## **INTERIOR FINISHES INFORMATION**

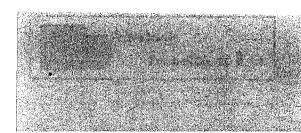
Will the garage have:	
<ul> <li>insulation installed</li> </ul>	Yes □ No [
<ul> <li>vapour barrier installed</li> </ul>	Yes 🗆 No 🛭
• interior finishes installed	Yes □ No [
<ul> <li>any plumbing fixtures</li> </ul>	Yes 🗆 No 🛭
be heated	Yes □ No [

# SITE PLAN:

Indicate the following on the site plan to the right:

- Provide all streets, avenues or lanes on all sides of property.
- > Location garage will be in relation to the house and property lines.
- Indicate the distance the garage will be from the side property lines.
- > Indicate the distance the garage will be from the rear property lines.
- > Indicate the distance the garage will be from the house.

*	GARAGE	Garage Size Width:' Length:'
	In accordance to s in municipal zonin less than 600 mm (	g bylaw, but not
	НО	JSE
	Property Line	es I
	Street	/ Avenue



# Complete the following:

Spacing of bolts:

R	0	0	F	:

Roofing: Asphalt shir	ngles 🗆	Metal Roofing □
Roof Sheathing:	OSB 🗆	Plywood □
Thickness of sheathing:	3/8" 🗖	7/16" 🛘
Roof trusses: Pre-engir	neered 🗆	
Spacing of trusses: 16"		24" o.c. □
Length of truss including	g overhang:	
Roof overhang: "		

Roof overhang:"
WALLS:  Exterior siding: Vinyl □ Stucco □ Hardboard □ Metal □  Air barrier: House wrap □ Building paper □  Wall sheathing: OSB □ Plywood □  Thickness of sheathing: 3/8" □ 1/2" □  Wall framing: 2 x @ 16" o.c. □ 24"o.c. □  Height of exterior walls:
Lintel size and number of plies for:  access door: 2 □, 3 □ - 2 x,  windows: 2 □, 3 □ - 2 x,  overhead door: 2 □, 3 □ - 2 x,  size of overhead door:'
Wall anchorage: 3/8" □ bolts 1/2" □ bolts

Permit Name:	
Civic Address	

o.c.