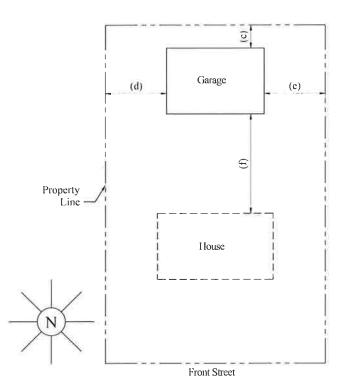
(a)

SECTION



SITE PLAN

DETACHED GARAGE WORKSHEET

Please complete the follor ROOF: Roofing:		C Oshari	WALLS: Exterior Siding:	□ Stucco □ Other:	
☐ Asphalt Shingles Roof Sheathing:	☐ Metal Roofing	Other:	□ Vinyl □ Hardboard	☐ Metal ☐ Other.	
OSB	☐ Plywood	☐ Other:	Air Barrier:		
Thickness of Sheathing:			☐ House Wrap	☐ Building Paper	
□ 3/8"	□ 7/16"	Other:	Wall Sheathing:		
Roof Structure:		·	□ OSB	☐ Plywood	
☐ Pre-engineered			Thickness of Sheathing	3:	
☐ Other:			□ 3/8" □ 1/2" □ Other:		
Provide additional information	mation (size, spacing,et	c _)*		(a) □ 16" o.c. □ 24" o.c.	
Spacing of Trusses:	□ 24# - ·		Height of Exterior Walls (b):		
☐ 16" o.c. ☐ 24" o.c. Roof Overhang (a):			Wall Anchorage:		
Roof Slope:			☐ 3/8" Bolts	☐ 1/2" Bolts	
Roof Stope.			Spacing of Bolts:		
FOUNDATION:			Lintel Size and Number of Plies for:		
☐ Thickened Edge Slab:			Man Door(s):		
Depth x Width			Size of Window: x Overhead Door(s): 2 3 - 2x		
☐ Other:					
Provide additional information	nation		Size of Overhead D	000r:x	
SITE PLAN:			INTERIOR FINISHES: Will the garage: • have insulation installed □ Yes □ No		
Size of Proposed Garage:	-				
Indicate the following: ☐ Distance to rear property line (c)			 have vapour barrier installed ☐ Yes ☐ No 		
☐ Distance to side prope	•		 have interior finishes installed □ Yes □ No have any plumbing fixtures □ Yes □ No 		
☐ Distance to house (f)			have any plumbingbe heated	g fixtures ☐ Yes ☐ No ☐ Yes ☐ No	
Location and size of a (i.e. the walls in which the			22.11.		
$\ \square$ All existing buildings	on lot				
Dimensions and shape *If not rectangular, provide provide separate site plan	de actual dimensions or				
NOTE: Soffit projections 0.45m from the p		ss than			
Owner's Name:		×		Provided by:	
Address:				MUNICODE	ا ج
Municipality:				MUNICODE	4