	ccessory b	Building Constructi	on worksneet.	Access	CIFICATIONS -Please provide the fosory Building framing.	mowing information for the	
Applicant's Name (print):				Specifications		Dimensions	
Address:				Α	Width		
				В	Length		
hone # (Home	e):	(Cell):		С	Footing Type & Size		
				D	Distance between bearing		
WORKSHEET PAGE: Use the reference information from Page 2 to complete the required Specifications Table, Site Plan & Framing Plans.			E	Beam size & plies			
			F	Joist size & spacing			
			G	Joist Span			
SHEATHING: Plea	ase specify Type an			Н	Joist Cantilever		
Floor:		Walls:		1	Wall stud size & spacing		
Roof:				J	Wall height		
Insulated: Yes No If yes, please specify R-Value: Floor Walls Roof				K	Total Building Height		
		L	Roof Framing & spacing				
OPENINGS: Pleas	se specify all opening	g sizes and show location on frami	ng plan	M	Roof Beam size & Span		
Size:	Header:	Qty: Size:	Header: Qty:	NOTES			
1.		4.					
		5.					
3.		6.	A-THE VICTOR DATE				
propert	Please locate al cy lines. Note: F	ll structures, easements, o Please attach a copy of the	verhead and underground e property survey to confin	utilities or m setback	n lot and show distances from proposed a distances	SITE PLAN DIMENSIONS	
SITE PLAN- propert	Please locate al cy lines. Note: F	ll structures, easements, o Please attach a copy of the	verhead and underground e property survey to confin	utilities or m setback	n lot and show distances from proposed a distances	SITE PLAN DIMENSIONS X: Distance from Ho	
propert	Please locate al cy lines. Note: F	ll structures, easements, o Please attach a copy of the	verhead and underground e property survey to confin	utilities or m setback	n lot and show distances from proposed a distances	SITE PLAN DIMENSIONS X: Distance from Ho to Accessory Bldg	
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propert	Please locate al cy lines. Note: F	Il structures, easements, o Please attach a copy of the	verhead and underground e property survey to confin	utilities or m setback	n lot and show distances from proposed a distances	SITE PLAN DIMENSIONS X: Distance from Ho to Accessory Bldg X1= X2=	
propert	Please locate al cy lines. Note: F	Il structures, easements, o Please attach a copy of the	verhead and underground e property survey to confin	utilities or m setback	n lot and show distances from proposed a distances	SITE PLAN DIMENSIONS X: Distance from Ho to Accessory Bldg X1= X2=	
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propert	Please locate al ry lines. Note: F	Il structures, easements, o Please attach a copy of the	verhead and underground e property survey to confin	utilities or m setback	n lot and show distances from proposed a distances	SITE PLAN DIMENSIONS X: Distance from Ho to Accessory Bldg X1= X2= Y: Side Yard Distance Y1= Y2= Z: Rear Yard Distance	
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SITE PLAN- P	Please locate al	Il structures, easements, o	verhead and underground e property survey to confin	utilities or m setback	n lot and show distances from proposed a distances	SITE PLAN DIMENSIONS X: Distance from Ho to Accessory Bldg X1= X2= Y: Side Yard Distance Y1= Y2= Z: Rear Yard Distance	
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propert	Please locate al	Il structures, easements, o	verhead and underground e property survey to confin	utilities or m setback	n lot and show distances from proposed a distances	SITE PLAN DIMENSIONS X: Distance from Ho to Accessory Bldg X1= X2= Y: Side Yard Distance Y1= Y2= Z: Rear Yard Distance	
SITE PLAN- F propert	Please locate al	Il structures, easements, o Please attach a copy of the	verhead and underground e property survey to confin	utilities or m setback	n lot and show distances from proposed a distances	SITE PLAN DIMENSIONS X: Distance from Ho to Accessory Bldg X1= X2= Y: Side Yard Distance Y1= Y2= Z: Rear Yard Distance	
SITE PLAN- F propert	Please locate al	Il structures, easements, o Please attach a copy of the	verhead and underground e property survey to confin	utilities or m setback	n lot and show distances from proposed at distances	SITE PLAN DIMENSIONS X: Distance from Ho to Accessory Bldg X1= X2= Y: Side Yard Distanc Y1= Y2= Z: Rear Yard Distanc	

ISSUER:

TITLE:

Accessory Building Worksheet

DATE:

PAGE:

August 2013

1 of 2

You Must Obtain A Building Permit **BEFORE**

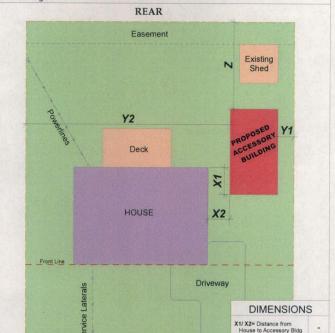
You Begin Construction

Notes:

- » A Site Plan must be provided showing the location of the proposed structure, the location and dimensions of all other structures, easements and overhead power lines and all yard setback dimensions.
- » Zoning By-Law No 4- Section 6.4-Accessory Buildings & Structures:
 - 1. Accessory Buildings are permitted in each zone where a main building is permitted
 - 2. No Accessory Building or structure may
 - (a) exceed one storey or 4.5m (14'-9") in height, measured from grade to the highest point of any portion od the roof.
 - (b) be placed, erected or altered so that it:
 - i) is within the front yard of the main building or structure,
 - ii) exceeds 65 sq.m (700sq.ft) in floor space,
 - iii) is located closer than 1.2m (4ft) to any side or rear line,
 - iv) located on an easement.
 - 3. Accessory Buildings located on a corner lot must meet the requirements of section 2 and:
 - i) if located behind the rear line of the main building may not be located closer than 2.5m (8'-2") from the street property line;
 - ii) if located beside the main building may not be located closer than 7.5m (24'-7") from the street property line.
 - 4. A maximum of two Accessory Buildings are permitted per lot.

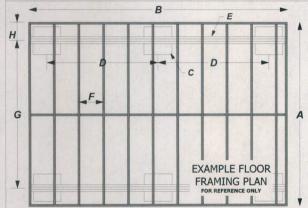
Example Site Plan

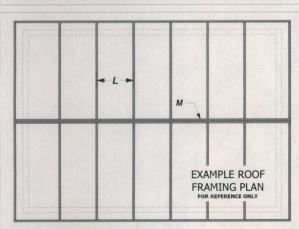
Use the information detailed below as reference to complete the Site Plan in the space provided on Page 1:

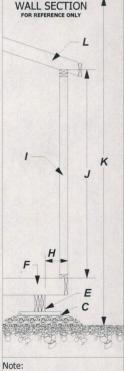


Example Framing Plans

Use the information detailed below as reference to complete framing plans for the proposed accessory building.







EXAMPLE

Letters depicted in example framing plans, relate to Framing Specs on Page 1.

PLEASE NOTE:

STREET

The form of Construction depicted on the Reference Page is an example only. These minimum specifications are subject to revision. Building Permits for other situations, materials and methods may be issued upon compiance with the 2005 National Building Code, all Municipal Regulations, and upon approval of the Building Inspector.

Y1/ Y2= Side Yard Distance

Z= Rear Yard Distance

Floor Joint	Maximum Span between supports Joist spacing (on center)					
Floor Joist Lumber Size						
Lumber Size	12" (300mm)	16" (400mm)	24" (600mm)			
2x6	10'-3"	9'-4"	8'-2"			
(38x 140mm)	(3.14m)	(2.85m)	(2.49m)			
2x8	12'-4"	11'-9"	10'-9"			
(38x 184mm)	(3.76m)	(3.58m)	(3.27m)			
2x10	14'-6"	13'-8"	12'-11"			
(38x 235mm)	(4.44m)	(4.17m)	(3.94m)			

The information in this table is derived from the Canadian Wood Council Span Book, 2004 Edition, Table 1.1- Maximum Spans for Floor Joists. Lumber Type: S-P-F, Lumber Grade: No1/No2 with Strapping and 3/4" Sheathing.

	Supported Joist length of Wood Deck Joists *					
Wood Beam Size	8'-0" (2.4m)	10'-0" (3.0m)	12'-0" (3.6m)	14'-0" (4.2m)		
Size	Maximum Span of Wood Beam between Columns					
3 ply 2x8	10'-0"	9'-4"	8'-7"	7'-11"		
(3-38x 184mm)	(3.08m)	(2.85m)	(2.63m)	(2.41m)		
4 ply 2x8	11'-0"	10'-3"	9'-8"	9'-2"		
(4-38x 184mm)	(3.35m)	(3.12m)	(2.95m)	(2.80m)		
3 ply 2x10	12'-10"	11'-6"	10'-6"	9'-9"		
(3-38x 235mm)	(3.92m)	(3.52m)	(3.22m)	(2.98m)		
4 ply 2x10	14'-1"	13'-1"	12'-1"	11'-2"		
(4-38x 235mm)	(4.29m)	(3.99m)	(3.68m)	(3.40m)		

The information in this table is derived from the Canadian Wood Council Span Book, 2004 Edition, Table 5.1 Maximum Spans for Built up Floor Beams, supporting only one floor. Lumber Type: S-P-F, Lumber Grade: No1/No2.

Max Cantilever on Joists: 2x10 Joists= 24": 2x8 Joists= 16"

NOTES:

ISSUER:

Village of New Maryland

TITLE:

Accessory Building Reference

DATE:

August 2013

PAGE:

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