## **SECTION** Foundation Grade Beam Wall and Piles Property Line -Garage House (d)

## SITE PLAN

Front Street

## ATTACHED GARAGE WORKSHEET

Please complete the for ROOF: Roofing:	llowing:		WALLS: Exterior Siding:		
☐ Asphalt Shingles Roof Sheathing:	☐ Metal Roofing	Other:	☐ Vinyl ☐ Hardboard	☐ Stucco ☐ Metal	Other:
☐ OSB Thickness of Sheathing	☐ Plywood	Other:	Air Barrier:  ☐ House Wrap	☐ Building Pa	aper
☐ 3/8" Roof Structure:	7/16"	Other:	Wall Sheathing: ☐ OSB	☐ Plywood	
☐ Pre-engineered ☐ Other:			Thickness of Sheathing: $\square$ 3/8" $\square$ 1/2" $\square$ Other:		
*Provide additional inf Spacing of Trusses:	formation (size, spacing,et	Wall Framing: 2x @ □ 16" o.c. □ 24" o.c. Height of Exterior Walls (b):			
☐ 16" o.c. ☐ 24" o.c.  Roof Overhang (a):  Roof Slope:			Wall Anchorage:  ☐ 3/8" Bolts ☐ 1/2" Bolts		
FOUNDATION:			Spacing of Bolts: Lintel Size and Number of Plies for:		
Depth of Existing House Foundation:  ☐ Foundation Wall  Wall: Height x Thickness  Footing: Height x Thickness			Man Door(s):       □ 2       □ 3       - 2x         Window(s):       □ 2       □ 3       - 2x         Size of Window:        x         Overhead Door(s):       □ 2       □ 3       - 2x		
☐ Grade Beam and Piles Grade Beam: Width x Depth			Size of Overhead Do	or:x	_
Reinforcing  Pile: Diameter x Depth  Reinforcing			INTERIOR FINISHES:  Will the garage:  • have insulation installed ☐ Yes ☐ No		
Size of Proposed Garage:			<ul> <li>have vapour barrier installed</li> <li>have interior finishes installed</li> <li></li></ul>		
Indicate the following:  ☐ Distance to Rear Pro			• be heated		es 🗆 No
☐ Distance to Side Property Line (d)			DOOR (INTO HOUSE):		
☐ Location and size of all doors and windows (i.e. the walls in which they are installed)			<ul><li>☐ Weather stripped</li><li>☐ Self-closer</li></ul>		
<ul> <li>☐ All existing buildings on lot</li> <li>☐ Dimensions and shape of lot</li> <li>*If not rectangular, provide actual dimensions or provide separate site plan*</li> </ul>			<ul> <li>□ Deadbolt Lock</li> <li>□ Blocked at lock-height to frame</li> <li>□ Hinges secured to solid wood frame</li> <li>□ No openable windows</li> </ul>		
<b>NOTE:</b> Soffit projections must not project to less than 0.45m from the property line.			NOTE: Air duct systems cannot be interconnected with other parts of dwelling unit.		

Owner's Name:

Address:

Municipality:

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MUNICODE

Provided by: