Accessory Building - Specifications for:	Permit #
	Town/Village/RM of Professional Building
Name:	Date: Inspections, Inc.
Address:	
Legal Land Location:	Roof
Phone:Cell:	Engineered trusses by:
Email:	Spacing of trusses:& overhang:
Contractor: Ph:	Type of shingles:
	Ceiling finish:
Specifications	Insulation:
Foundation (grade beam & piles) or Slab (page 4)	
Foundation: Yes No	Other
If "yes" supply site specific drawings stamped by a Structural Engine	eer. Heating:
If "no" provide the following:	Electrical:
Slab dimensions:wide xlong	
Slab thickness: Overall Perimeter (see page 4 for de	etails) Recommend eavetroughs and downspouts, and
Type of base	deadbolts on man door.
Walls	
Size & spacing of studs:	
Size, type & spacing of anchor bolts:	
Wall/building height to eave:Type of siding:	
Thickness & type of wall sheeting:	
Insulation & vapour barrier: Yes No	
Inside finish: None	
Door Width & Header Size: Size 1: Opening width & Header siz	re / Size 2: Opening width & Header size
Window Widths: Window 1 - Opening width & Header size	_ / Window 2 - Opening width & Header size

Site Plan - Provide a sketch below (or on a separate sheet) to show the following:

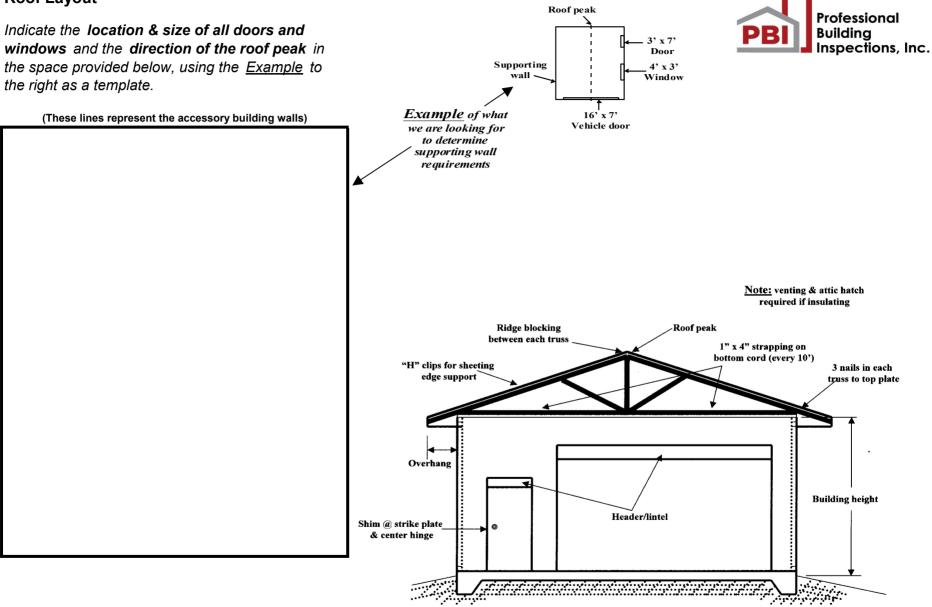
1. Lot dimensions: _____ wide x _____ deep / Lot shape: _____

2. Accessory building location and set backs from lot lines.

- 3. All existing buildings, their dimensions & distance to accessory building.
- 4. Location of easements, retaining walls & driveways.

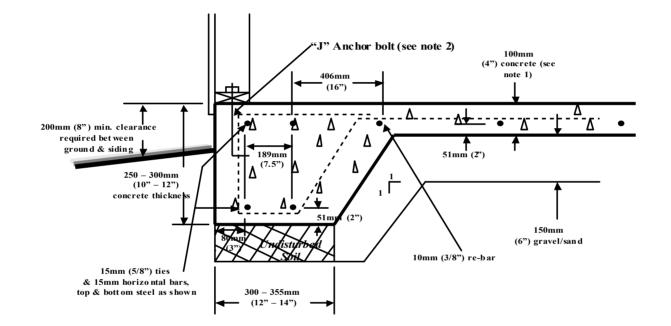


Roof Layout



Recommended Reinforced Thickened Edge Concrete Slab





Notes:

1. 102mm (4") thick reinforced concrete slab with 10mm (3/8") diameter rebar at 406mm (16") on center each placed on:

1a. 6 mil poly cover (as per CGS B51.34M)

1b. 152mm (6") deep compacted gravel base.

2. Around the perimeter place 12.7mm (1/2") x 203mm (8") anchor bolts or equivalent at 900mm to 1200mm (36" to 48") spacing.