# **Site Specific Fall Protection Plan**

#### 11.3 Fall protection plan

- (1) The employer must have a written fall protection plan for a workplace if
  - (a) work is being done at a location where workers are not protected by permanent guardrails, and from which a fall of 7.5 m (25 ft.) or more may occur, or (b) section
  - (b) 11.2(5) applies.
    - 11.2 (5) If subsection (4) is not practicable, or will result in a hazard greater than if a fall arrest system or a rope access system was not used, the employer must ensure that work procedures are followed that are acceptable to the Board and minimize the risk of injury to a worker from a fall.
- (2) The fall protection plan must be available at the workplace before work with a risk of falling begins.

#### **General Information**

Site Address:		Date:	
Site Description:			
On Site Location of Work:			
Task:			
Superintendent:		CSO * OFA:	
Task Supervisor:		Company:	
Phone Number:		Number of Workers:	
Heights, Distance and System		M W L L	
Hight Worker will be:		Max Hight of S	tructure:
Roof Slope (if applicable)	Distance to Powerlines:		Are they Covered?
Type of Fall Protection			
Mobile Equipment to be used			
Identify all fall hazards assoc	iated with this ta	nsk:	

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First Aid Attendant on Location	Mandatory PPE is being worn
Area below taped off	Plan for Debris Removal in Place
Rescue Plan in Place	Hazards Removed or Engineered Out
$\operatorname{rk}\left(\mathbf{X} ight)$ all fall protection equipment/system	n to be used (refer to 11.3(3) (b) Fall Protection pla
Fall Arrest Anchors	Horizontal. Life Line
Fall Restraint Anchors	Safety Monitor
☐ Slings / Synch Straps	☐ Temporary Guardrails
Spectra Sling (5000lbs)	☐ Vertical Life Line
Cable Dog Leash	Rope size and Rope Grab
Condor Concrete Anchor	☐ Full Body Harness
Winged Roof Plates	☐ Waist Belt and Belly Straps or Chains
I-Beam Clamp	Lanyard * Fall Arrest
Structural Anchor Point	Lanyard * Fall Restraint
Carabineers	Retractable Lanyard.
Other	Other
eretion Ladder Usage	
Set up on a firm and level base	Roof Access 3 rungs, 1M or 3'past top
4:1 Ratio * Vertical to Horizontal	Secured at top and bottom
	Work (SOW) nd revise this document and inform all parties involved.

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If you need more room, use the reverse side of this document, or attach a separate piece of paper to the back

	for special assembly, maintenance, inspection, use and disassembly of the stem(s) (Attach pre-printed manufacture's procedures, if required).
	sem(s) (Attach pre-printed manufacture s procedures, if required).
	ions of the fall protection system(s);
ttach pre-p	orinted manufacture's procedures as required)
escues proce	edures for the rescue of a fallen worker:

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(604) 226-5933

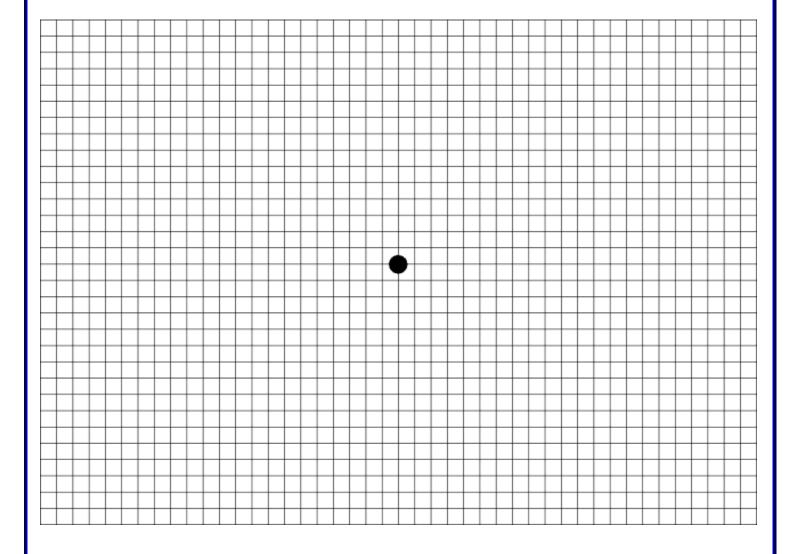
## **Sketch Out the Job Site**

This area may be used for sketching out the job site or roofline. It may also be used for a rescue plan or task planning

## **Map Legend**

(What's on the map)

Icon	Description	Icon	Description	



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### Personal involved and Participation in a Toolbox Meeting prior to work commencing is mandatory.

All individuals in the work area must know the location and contents of the fall protection work plan. The individuals signing below have ensured that all work and fall protection considerations described within this work plan are known and understood by all those affected by this plan.

Company:	Supervisor:	
Name (please print)	Signature	 Date
Name (please print)	Signature	Date
Name (please print)	Signature	Date
Name (please print)	Signature	Date
Name (please print)	Signature	Date
Name (please print)	Signature	Date
Name (please print)	Signature	Date
Name (please print)	Signature	 Date
Notes		

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