<u>WAC 296-880</u>: You must develop and implement a written fall protection work plan including each area of the work place where the employees are assigned and where fall hazards of 10 feet or more exist and be available on the job site for inspection by the department.

Company Name	Project		Date	
Site Address	Superintendent			
	(if additional space is needed, use the b	back of the sheet)		
Identify all fall hazards 10 feet	or more above the ground level or lower le	evel. Check all tha	at apply.	
Open-sided floors	Wall openings	Roof		
Decks/Balconies	Window openings	Leading e	Leading edge work	
Hole Skylight	Door openings	Mobile lift	Mobile lift work	
Methods of fall protection to be	e used: (LSO = Low Slopes Only. Low Slo	pes = 4 x 12 or les	ss)	
Guardrail system (LSO)Personal fall arrest systemWarning line System (LSO)Personal fall restraint systemCatch platformPositioning device system		Safety watch system (LSO) Warning line w/ safety monitor (LSO)		
Safety net Covers	Horizontal life lines Vertical life lines & rope grab	Name o	f safety watch or monitor (if used):	
Overhead Hazard Protection N	lethods			
Hard Hats Overhead Hazard Signs Debris Nets	Toe boards on Guardrails Screens on Guardrails Barricade to control Access to Area	Other: Other:		
Describe procedures for asser	nbly, maintenance, inspection, disassemb	ly of fall protectior	n system to be used.	

Describe procedures for handling, storage, and securing tools, equipment, and materials.

Describe methods of overhead protection for workers who may be in or pass through work area.

Describe methods to be implemented for prompt, safe removal of injured worker(s).

Employees who received fall protection training on the above site- specific fall protection work plan.

Name(s):	Date:

The competent person's signature verifies that the fall protection work plan has been done, the employees informed of the plan and that employees have received training in the fall protection systems in use:

Name:	Title	Date