

Shawmut Design and Construction

Environmental, Health & Safety Manual

FALL PROTECTION WORK PLAN								
Job Location:								
Describe Job Task:								
1.	Identify all potential fall hazards in the work area:							
	Open-sided walking/working surfaces (roofs, open-sided floors)	☐ Floor openings	Hazardous process equipment					
	Open-sided ramps and runways	Skylights	Swing fall					
	☐ Elevated work platforms	☐ Wall openings	☐ Fall clearance					
	Ladders	Trenches	Other:					
	Describe the hazard(s):							
2.	Method of fall protection to be used:							
	☐ Fall restraint ☐ Guardrails	☐ Warning line	Covers (for holes & openings)					
	☐ Fall arrest ☐ Horizontal life lines	orizontal life lines						
	Describe:							
3.	Describe procedures for assembly, maintenance, inspection, and disassembly of the fall protection system to be used:							
4.	Describe procedures for handling, storage, and securing of tools and materials:							
5.	Describe methods of overhead protection for employees & those who may be in, or pass through, the area below the work site (i.e. barricading, toe boards, debris netting, warning signs):							



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6.	Describe methods for promptly rescuing employees in an event of a fall and removal of injured employees:								
7.	Identify method used to determine the adequacy of attachment/anchorage points:								
	☐ Manufacturer's data	Qualified per assessmen		Existing engineering/de	esign documents				
	Evaluation by qualified engineer	Other (describe):							
	List employees who will be performing work under the training. Name		nis plan a	·	I protection				
	Name/title of person provided training:								
Approvals									
Fall Protection Plan Completed By:									
App	proved By:								
SDC Superintendent/Safety Manager's Name			Signatu	ire	Date				