



FRED SHEARER & SONS, INC.
ESTABLISHED 1916

Job Hazard Analysis		JHA # 28
Job/Task Title: Scaffolding		
Safe Job Procedure:		Revised 11/2024
<p>This JHA is for the safe and successful completion of erecting, teardown, and use of welded frame scaffolds. Special emphasis is placed on the use of a competent person with current scaffold certification (within 4 years) for erectors, and users. Also, emphasizing fall protection procedures if working at or above 6 feet with an unprotected leading edge and proper lifting techniques to avoid strains and sprains.</p>		
WORKERS MUST READ AND UNDERSTAND JHA #0 BEFORE BEGINNING ANY TASK		
<p>Review JHA's: #22 Baker Scaffolds, #24 MEWP and Aerial Lift, #30 Covering and Cleanup, #33 Fall Protection, #34 Overhead Work, #35 Material Handling</p>		
Step #1 Scaffold Use		
Steps to Complete Job	Hazards	Preventive Measures
Using a scaffold to perform elevated work.	Worker has the potential to be exposed to strains, sprains, falls, and falling object hazards.	1) Additional PPE: Gasketed safety glasses, or a clear face shield in addition to safety glasses is required when overhead work creates debris. Overhead work is defined as any activity above the shoulders. (See JHA #34)
		2) The scaffold must be visually inspected daily by a competent person before first use, it must be signed off and posted at the access point.
		3) Scaffolds must be tagged appropriately: <ul style="list-style-type: none"> a) Green tag – No restrictions b) Yellow tag – Restrictions listed i.e., fall protection required. c) Red tag – Do not use
		4) Users must be current on certification (every 4 years) to from a scaffold system.
		5) Always keep feet on the work platform, never stand on the toe boards.
		6) If using a ladder to access the scaffold, always maintain 3 points of contact. Do not carry tools or material in your hands while climbing up or down the ladder.
		7) For material stocking, use mechanical means whenever feasible.
		8) When moving material on a scaffold, get help with heavy and awkward loads.
		7) Scaffold decks and planks are not to be used for material storage. Store only the materials and tools to be used for the day.



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Worker can be exposed to inclement weather hazards.	1) Do not use exterior scaffolding during lightning storms.
	2) In the event of snow and ice, follow the direction of the scaffold owner to ensure the scaffold ratings are not compromised. All snow and ice must be removed from planks before working on a scaffold.
	3) Users should vacate scaffold during high wind events. (Wind gusts 40 MPH or more, 30 MPH if material handling)

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