

FRED SHEARER & SONS, INC. ESTABLISHED 1916

Job Hazard Analysis			JHA # 30	
Job/Task Title: Covering and Cleanup				
Safe Job Procedure:			Revised 1/2024	
	d successful covering of existi aring the proper PPE and dust	_	nd the cleanup of the jobsite.	
Required PPE:	: Hard Hat, Safety Glasses, Hi-	Vis Vest, Cut-4 Glove	s, and Work Boots	
Review JHA's 26,31: Material Handling, Lock Out-Tag Out (LOTO)				
Step #1 Work Area Inspection				
Steps to Complete Job	Hazards		entive Measures	
Survey and set up the work area.	Workers can be cut on sharp materials, sharp edges, or equipment. Possible trips, falls, and being struck by loose debris or unsecure materials.	1) Hard Hat, Safety Glasses, Hi-Vis vest, Cut-4 Gloves, and Work Boots.		
		2) Identify, eliminate, or mark all trip hazards such as, open holes, slippery conditions, rolling stock, or changes in elevations.		
		3) Correct or note any changes in work area since last leaving it.		
		4) Pickup loose mat from work area.	erials and remove debris	
Identify any stored energies in the work	Workers could release unknown or unsuspected energy due to damage, removal of system components, or exposure of system components.	1) Relocate stored of from work area.	energy components or system	
area that could be released due to the		2) Deenergize and install LOTO (JHA #31)		
work being performed, or by being damaged.		procedures to stored energy source. 3) Install bulletproofing or mitigation to protect		
		stored energy source. 4) Barricade and tag area around stored energy source.		
Walk area to ensure that there is adequate lighting and electrical power supply.	Lack of lighting can impair the ability to see, causing trips, falls, cuts, etc. Lack of sufficient electrical power can cause circuit overloads and excessive number of electrical cords in the area.	1) Have temporary work begins.	task lighting provided before	
		2) Have temporary begins.	power provided before work	
			cal cords in area. Verify the ed for their expected use.	
		4) All cords and lighting to be GFCI protected.		
		5) All cords to be tested and marked according to current Assured Grounding protocol.		



FRED SHEARER & SONS, INC. ESTABLISHED 1916

Coordinate work in the	Possible confusion and	1) Communicate with other trades to avoid	
area with other trades.	conflict due to multiple	creating a hazardous situation by trade stacking.	
	trades working in a limited	Coordination.	
	area.		
Step #2 General Jobsite C	Overing		
Steps to Complete Job	Hazards	Preventive Measures	
Covering/ protecting	Worker has the potential	1) Stretch and flex before beginning of shift and	
both new and existing	to be exposed to strains,	after lunch. Stretch throughout the shift when	
finishes.	sprains.	needed to reduce or eliminate muscle strains.	
		2) Use proper lifting techniques and get help with	
		heavy awkward loads.	
		3) Avoid twisting while lifting.	
	Worker has the potential to be exposed to trips, falls	1) Secure all covering materials so they do not	
		create a trip hazard or nuisance hazard.	
	and being struck-by.	2) Create appropriate access and egress points	
		that will accommodate workers and the work	
		being performed.	
		3) Eliminate any hazard or potential for hazard before covering it.	
		4) Covered material must be secured against any	
		inclement weather or possible damages.	
Step #2 General Jobsite C	leanup		
Steps to Complete Job	Hazards	Preventive Measures	
Cleaning up jobsite.	Worker has the potential	1) Plan the clean up so clearing does not have to	
	to be exposed to trips,	be repeated.	
	falls, struck-by, and cut	2) Fold covering material into itself, so loose	
	hazards.	material does not fall onto floor and dust is	
		contained.	
		3) Place covering material and debris	
		immediately into dump buggies.	
		4) Use "Kleene Sweep" or similar additive when	
		sweeping to minimize dust. N95 Dust mask	
	1	required when sweeping.	
		5) Use floor scrapers for material that has	