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|  | Your company nameWorkplace Safety AssessmentJob Hazard Analysis (JHA)  | Your logo here |
| Document Control #: | Stone-JHA-023 | Revision Date: | mm/dd/yyyy |
| Document Title: | Job Hazard Analysis (JHA) | Issue #: | 1.0 |
| Department: | Installation, Warehouse | Frequency: | Daily |
| Personal Protective Equipment Required: | Hardhat, safety glasses, Harness, safety vest | Completed by: | Name of Company Representative Here |
| Using Moving / Mobile (Baker) Scaffolds |
| Task Description | Hazard | Control |
| Assembling scaffold | Sprains, strains, falls | * Construct all scaffolds according to the manufacturer's instructions.
* The height of the scaffold should not exceed four times its base
* Platforms may be supported by legs, outrigger beams, brackets, poles, uprights, posts and frames
* Install guardrail systems along all open sides and ends of platforms.
* Use at least one of the following for scaffolds more than 10 feet above a lower level:
	+ Guardrail Systems
	+ Personal Fall Arrest Systems
* Follow the manufacturer’s allowable load for the casters, scaffold components and platforms, along with recommended bracing to ensure a rigid and structurally sound scaffold.
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| Using scaffold | Body traumaInjury to people below working level. | * Conduct pre-operation inspection to verify that all scaffold components are functioning properly and/or are correctly assembled. Conduct thorough examination of all fall protection equipment. Always secure fall protection.
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| Using scaffold  | Struck by from aboveBody traumaInjury to pedestrians | * Keep the platform free from tripping hazards such as hand tools, equipment, or materials.
* Barricade the area below the scaffold and forbid entry
* Use panels or screens
* Build a canopy or net that will contain or deflect falling objects
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| Using scaffold  | Tip-oversBody traumaInjury to pedestrians  | * Lock scaffold wheels with positive wheel and/or wheel and swivel locks to prevent movement while in use.
* Do not overload with people or equipment
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Rationale or Comment:

* + Always complete a daily pre-use inspection.
	+ Scaffolds can only be erected, moved, dismantled or altered under the supervision of a competent person.
	+ A competent person determines whether an appropriate means of accessing the scaffold is provided, based on site conditions.
	+ Use caution at all times.

End of Document

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