

# American Scaffolding, Inc.

7161 EAGLE CREEK ROAD • CINCINNATI, OHIO 45247.513-353-1181  
7600 WALL ST • CLEVELAND, OHIO 44125. 216-524-7733

## Completed Scaffold Erection Inspection Report Suspended Scaffold

To: \_\_\_\_\_

RENTAL CONTRACT# \_\_\_\_\_

RE: \_\_\_\_\_

YOUR PO# \_\_\_\_\_

\_\_\_\_\_

JOB LOCATION \_\_\_\_\_

(√) in box if OK (P) in box if problem (N) In box in NOT APPLCABLE							
	Sun	Mon	Tue	Wed	Thu	Fri	Sat
<b>Rigging</b>							
The suspension rigging point and anchoring structure Is able to support 4 times the hoist capacity							
Weight Is spread out correctly, roof and parapet are protected as needed							
Suspension points are directly above the hoists							
Clamps and hooks are seated and tightened correctly							
Correct number of counterweights non-flowable are attached/fastened							
Aluminum I-Beam assemblies and Steel Outrigger assemblies are assembled per the manufacturer's instructions							
Ensure the leveling Jacks on the Aluminum Rolling Dolly Outrigger assemblies are level & at the appropriate height							
Tiebacks are properly configured, attached, and ties to adequate anchorage point:							
*Tieback is rated equal to or greater than that of the minimum tensile strength of the wire rope in use for the hoist							
*Tieback Is at a right angle, or opposing angles if right an le not available, to the face of the building and with no slack							
Fittings on tieback are assemble and for used to manufacturer's specifications							
All outrigging equipment is clear of electrical power lines and obstacles that can potentially Impeded safe operation							
Wire rope Is long enough to reach the bottom of the drop, plus 10 feet sur <sup>pl</sup> us to ensure adequate traction for the hoist							
After applying load, re-check that all fist grips are tightened <b>to</b> manufacturer's specifications							
Power cord has a strain relief device at all connections.							

All loose Items have been removed from area and secured								
<b>Suspended Stage, Platform, or Work Cage</b>								
A safety zone has been designated below the operational area of the suspended equipment								
Hoist/Stirrup and platform connections are properly secured								
All accessories (bumpers, guardrails, toe boards' etc. of the scaffold have been Installed and tightened with the proper hardware								
Wire rope Is reeved through the hoist properly								
Hoist is In proper operating conditioner manufacturer's specifications								
The power has been checked with an In-line meter under load. Continually to ground has been verified.								
The suspended equipment Is clear of electrical power lines and obstacles that may Impeded safe operation.								
Minimum 3-1/2" Toe boards have been Installed on all platform edges								
To rails installed minimum of 36" to maximum of 45" above working surface								
Operators manual Is Installed on hoists								
Platform has been raised to a suspended position and all wire rope fittings have been re-tor used								
<b>Fall Arrest</b>								
Lifelines are independently tied back to an adequate anchor point and protected from abrasion								
Lifelines and fall protection equipment have been Inspected and are in safe and proper working condition								
Lifelines are protected from sharp edges and corners								
Lifelines suspended freely without contracting structural members or building face								
Lifeline size Is compatible with fall arrester								
Fall arrester is installed on the lifeline in accordance with manufacturer's specifications								
Body support device is properly sized and fitted								
Body support device has lanyard attached to a D-ring at the center of back								
<b>Welding</b>								
Platform is grounded								
*Grounding conductor Is equal to or greater in size than that of the welder work lead								
*Grounding conductor Is not in series with welder or work pieces								
Wire rope is insulated 4 feet above and below the platform								
Wire rope Is insulated at suspension point								
The portion of the wire rope that hangs free below the unit shall be guided or retained so that it does not become grounded								
Each hoist shall be covered with protective covers made from insulating material								
Ensure that the active welding rod or welding lead never comes In contact with the scaffold or its suspension system								
<b>Operator Briefing</b>								
Proper hoist operation								
Fall protection requirement								
Wire rope inspection								

Electrical Hazards/Welding Hazards & Protection							
Check support equipment prior to use							
Load restrictions on platform							
Code of Safe Practices scaffold users							
Indicate the location of all operators manuals							
<b>Site Specific Requirements</b>							
<p><i>*This pre-operational checklists a set of several reminders for a competent person to use as they are Inspecting suspended scaffolding and Its components, Please be advised that In • addition to these reminders, that the competent person must also follow and comply with all applicable laws, ordinances, rules and regulations of any public authority, Including but not limited to, manufacturer, local, state/provincial, and federal, that have Jurisdiction for the safety of persons or property Involved. t is required that the competent person completes this form for each suspended platform and/or work cage and its rigging equipment prior to anyone operating the equipment and/or before leaving the job site.</i></p>							