

Date _____ **Daily Suspended Scaffold Inspection**

Inspection by _____

Item Inspected	Yes	No	N/A	Comments
1. Tiebacks are secured to structural components.				
2. Independent lifelines are secured to independent anchorage.				
a. Lifelines have been protected from abrasion.				
b. Lifeline is terminated with a bowline or a rolling hitch knot.				
c. Lifeline reaches the lower level.				
3. Wire hoisting rope is in good condition.				
4. Fistgrips (3) are in good condition, have been installed properly and have been tightened to proper torque.				
5. Shackles are in good condition; secured by wire.				
6. Thimbles are being used in the eye and are in good condition.				
7. Platform-				
a. Proper overhang for stirrups.				
b. Free of debris.				
8. Guardrails have been installed on all open sides of the platform.				
9. Wire mesh has been installed around all open sides of the guardrail system.				
10. Uprights are in good condition and have been spaced at the proper intervals.				
11. Motors are in good condition. Emergency stop is operational.				
12. Stirrups are in good condition.				
13. Workers are utilizing personal fall arrest systems before getting on the scaffold.				
14. Rope grabs are being used properly (not knots) and are in good condition.				
15. Outriggers				
a. Calculations have been done by the rigging foreman and the proper number of counterweights are being used.				
b. Counterweights have been secured.				
c. The outrigger beams are in good condition.				
d. Pipe frames or Delta frames are in good condition.				
e. Mudsills and baseplates are being used under the load bearing frames.				
16. Paperwork				
a. CD-5 (Outrigger notification) has been filed, approved and is available for inspection. (occupied building)				
b. Rigging foreman has been designated and has received a "Certificate of Fitness" from his/her employer. (occupied building)				
c. Employees working on the suspended scaffold trained by a recognized scaffold training course and all have completion cards on them.				
d. Department of Buildings approved copy of special rigger's license is available onsite.				
17. All wire rope termination points				
a. Shackle is being used.				
b. Thimble is being used.				
c. 3 J-Clamps are being used.				