Scaffold Inspection

Permit Valid for 8 hours or until weather or structural condition change.
Site and Location of Scaffold: _____
Supervisor: _____ Competent Person: _____
Print Name Print Name
Type of Scaffolding erected: _____
Note: Re-inspection shall be preformed after a major change in condition and operation occurs.

Inspection Item	Mon. Date: Initial	Tue. Date: Initial	Wed. Date: Initial	Thur. Date: Initial	Fri. Date: Initial
Scaffolding was erected under supervision					
Safety Load Factor is 4 to 1					
Personnel Protective Equipment on the job Hard hats, safety glasses, personal fall arrest eq., ground fault device					
Mud Seals 2"x 10"x 18"					
Base Plate with screw jacks placed on firm ground					
Structure plumb and level					
Securing of Scaffold					
Tie off and braces are installed					
Base width (narrower direction) ____X 4 = ___ First vertical tie off location is: _____					
Second vertical tie off is at 20' intervals					
Horizontal tie off every 30'					
Tie Off anchoring is structurally sound					
Scaffolding open face to wall is less than 14"					
Cross-braces structurally sound					
All pins and fasteners in place					
Access Ladder, vertical rung space not greater than 16 3/4"					
Ladder extends 3' past landing					
Rest platform at every 35' levels					
Platforms' Planking Stamped OSHA approved					
Planking provide across opening with less than 1" gap between planks					

Overlap of planks is 6" supports and 18" overlap					
Platform span and load bearing is appropriate.					
Toe board in place (3 1/2" high)					
Guardrails and mid rail placed at 38" and mid point rated for 200 lbs					
Components of Scaffolding are of the same materials. Do not intermix components of dissimilar materials.					
Bridge Planking meet design specification					
Has any damaged part of the scaffolding been repaired, removed from service.					
Scaffolding has proper clearance from power lines.					
Measures have been taken to protect employee from falling objects. Toe boards, screens, tag line used while moving loads					
Coupler Scaffolds - "X" bracing every third set posts					
Coupler Scaffolds - longitudinal bracing at 45 degree					
Coupler Scaffolds - bearers attachment rest on runner coupler					
Coupler Scaffolds - light duty system spacing are no more than 4' by 10' along length.					
Coupler Scaffolds - medium duty system spacing are no more that 4' by 7' along length.					
Coupler Scaffolds - max. Vertical spacing of 6 1/2'					
Suspension Scaffolding					
All support devices, outrigger beams, cornice hooks, parapet clamp, and similar devices are rest on surfaces capable of supporting 4 time the load of the scaffold operations					
Hoist line rated for the 1.5 time the rated scaffold capacity					
Outrigger beams are designed by the scaffold manufacture					

Inboard ends of the outrigger beams shall be stabilized by direct connections to the building					
Tiebacks shall be equivalent in strength to suspension rope					
Tiebacks shall be secured to structurally sound anchorage on the building					
Out board ends of the outrigger beams shall be stabilized by deign amount of counterweight					
Counterweights shall be a non-flowable material, I.E., Sand					
Design counter weights scaffolding parts shall be used as counter weights					
Counterweights shall be secured by mechanical means					
Counterweights should not be removed until scaffold is disassembled					
Out rigger beam has stop bolts					
Support points shall be directly placed over the center line of the stirrup					
Hoist cable has at least four wraps on hoist drum					
Hoist cable has been inspected by competent person for kink, damage, or broken wires					
Hoist cable are long enough to lower the stage to the ground					
Hoist cable have not been repaired					
Hoist cable connect to beam with proper size thimbles and secured by eye splicing					
3 Wire rope clamps shall be used at 6 time the rope diameter apart.					
Wire rope clamps have been retightened after initial loading					
U-bolts clamps shall not be used					
Swaying of scaffolding is limited by tie off					
Access to the scaffolding shall be a ladder when scaffolding is 2 feet above or below the access point					

All direct connections shall be evaluated by competent person for capability of supporting the load					