



SCAFFOLD REVIEW

Inspector: _____

Date: _____

Project Name or No.: _____

Building Number: _____

Place an "X" in the appropriate column - SCAFFOLD INSPECTION -	YES	NO	N/A	Comments/Remedial actions needed to correct any deficiencies
Scaffold inspected daily by competent person before use				
Guardrails and toeboards in place over ten feet in height				
Guardrails in place on all open sides @ 38 inches				
Safe access to all scaffolds provided, such as Ladders				
Minimum of two planks laid side by side, 20" width				
Planking extends 6" and no more than 12" over supports				
Scaffold on firm footing, plumb, square & level				
Side brackets (outriggers) are fully planked?				
Side brackets have guardrail if 10-foot high or greater?				
Scaffolds 4 times base width in height and 30-feet horizontal are secured/ anchored to the structure? Employees trained to recognize hazards of Scaffold				
Scaffold load capacity known by all employees				
Does the Scaffold meet Electrical Safety Clearance				
Scaffold grade planks, free of loose knots, splits, etc.				

Front face of Scaffold within 14" of work				
Scaffold will maintain four times maximum load intended				
- ROLLING SCAFFOLD INSPECTION -	YES	NO	N/A	To correct any deficiencies
Ladder provided for access?				
Scaffold is fully planked?				
Guardrails if 10-foot or higher?				
All casters can lock and provide non-movement?				
If narrow scaffold (Perry, Biljax, etc.) and frames are stacked, then outriggers attached?				
Other (specify):				
COMMENTS/REMARKS:				