

Gyp-Tec Drywall

Scaffold Inspection Report

Work Site:	Date Inspected YY/MM/DD	Time <input type="checkbox"/> AM <input type="checkbox"/> PM
Inspection Conducted by:	Current Operation:	

No.	Scaffold/Baker Inspection Check List	
1.	Scaffold/Baker erection coordinated by a competent worker.	<input type="checkbox"/> Yes <input type="checkbox"/> No
2.	A completed scaffold/baker status tag attached near access point.	<input type="checkbox"/> Yes <input type="checkbox"/> No
3.	Ladder, Stairway, or special design framing is installed for access	<input type="checkbox"/> Yes <input type="checkbox"/> No
4.	Scaffold/Baker unit plumb and level, and resting on stable footing and firm foundation (including base plates/mud sills)	<input type="checkbox"/> Yes <input type="checkbox"/> No
5.	Diagonal cross bracing is in place to support legs	<input type="checkbox"/> Yes <input type="checkbox"/> No
6.	Guying, tying, or bracing is installed to maintain scaffold/baker unit stability where height-to-base exceeds 4:1 ratio	<input type="checkbox"/> Yes <input type="checkbox"/> No
7.	Visual inspection is completed for presence of loose, damaged, or missing Components (such as locking pins, planking, access, framing, or bracing).	<input type="checkbox"/> Yes <input type="checkbox"/> No
8.	Working level platform is fully planked between guardrails and secured to prevent movement	<input type="checkbox"/> Yes <input type="checkbox"/> No
9.	Platform is free of debris and slipping/tripping hazards or angle iron	<input type="checkbox"/> Yes <input type="checkbox"/> No
10.	Platform guardrails are firmly in place on all open ends/sides where required	<input type="checkbox"/> Yes <input type="checkbox"/> No
11.	Falling object protection is provided by installed toe boards, screening at all working platform level, area barricades or canopies	<input type="checkbox"/> Yes <input type="checkbox"/> No
12.	Fall protection plan is reviewed where required	<input type="checkbox"/> Yes <input type="checkbox"/> No
13.	All SWP/SLP are reviewed before work begins	<input type="checkbox"/> Yes <input type="checkbox"/> No
14.	All PPE has been inspected before work begins	<input type="checkbox"/> Yes <input type="checkbox"/> No
15.	Other safety hazards are controlled (such as pinch points, hot surfaces, or electrical)	<input type="checkbox"/> Yes <input type="checkbox"/> No

Any answer of no please place number and corrective action

Comments:	Review Date: Manager Signature:
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Scaffold/Baker Inspection Checklist

- Use scaffolds/bakers only for their intended purposes
- Work with tagged scaffolds/bakers only. Comply with special conditions or the additional controls noted on the access tag. Do not modify or remove a scaffold/baker system, component, or status tag. Notify supervisor immediately if a scaffold/baker is damaged, weakened, or otherwise deficient.
- Ensure scaffold/baker is inspected before it is used and on each work shift
- Do not use unstable objects or makeshift devices to increase the working height of the scaffold/baker
- Do not straddle, stand on, or work outside the guardrail
- Use mobile scaffold/baker only on firm, level surfaces. Lock the casters or wheels before using mobile scaffolds/bakers
- Do not ride on scaffold/bakers while it is being moved
- Remove or secure any tools or materials before moving or relocating scaffold/baker
- Use designated access means to descend or ascend a scaffold/baker stairs, attached ladder, or specially designed frames. Do not climb bracing or side rails for access
- Keep only the tools and materials necessary to perform the task on the platforms. Control slipping and tripping hazards by removing or securing tools or materials
- Use fall protection systems (guardrail system or personal fall arrest system) when working 10 feet or more
- Do not position yourself or use tools or equipment where there is a possibility of contacting an energized overhead line.
- You are required to comply with all OH&S regulations for Scaffold and bakers