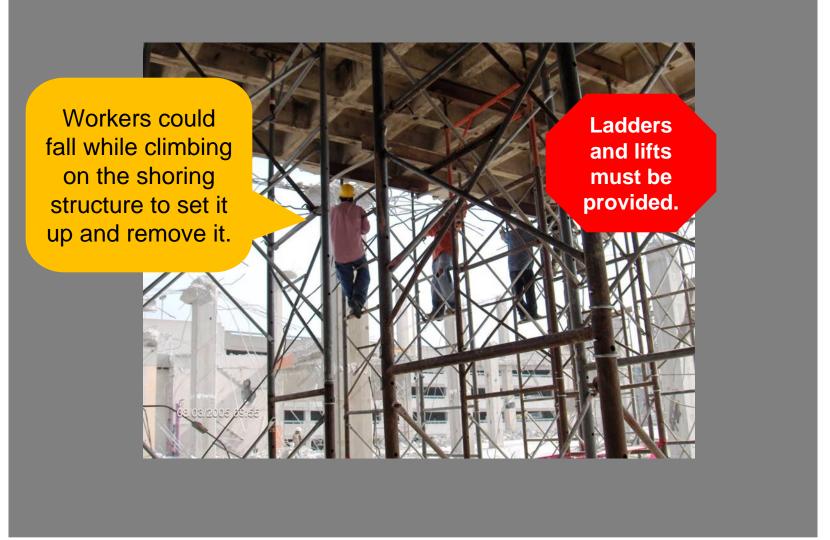
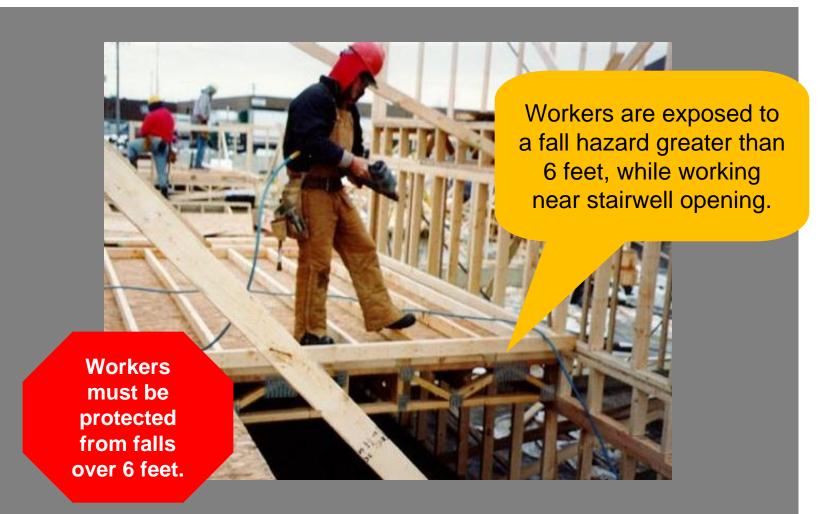


Photos in this presentation are from the OSHA Region 4 National Photo Archive and OSHA Region 5.



Any Fall Hazard Here?







Unprotected open-sided floors 6 feet or more above ground level.

Guardrail systems, safety net systems or personal fall arrest systems are required.

Any Fall Hazard Here?









Can You Identify the Fall Hazard?

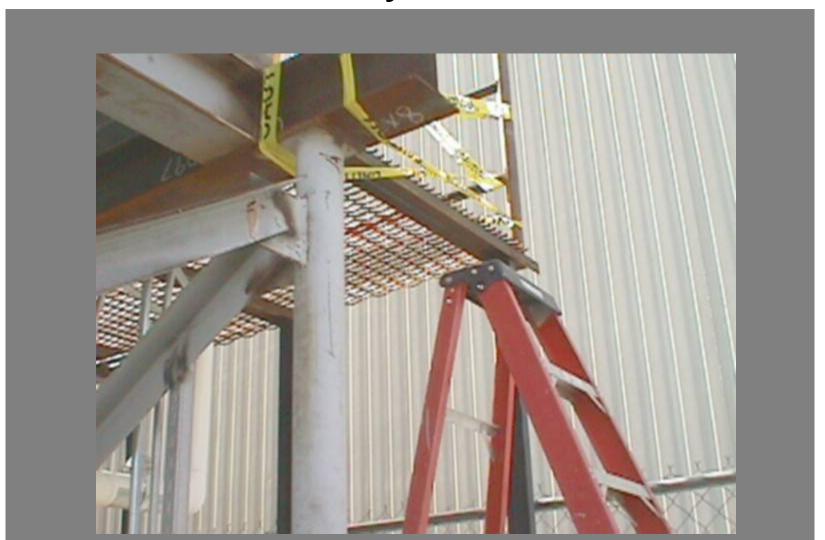


Lack of fall protection for workers on fabricated frame scaffolds.

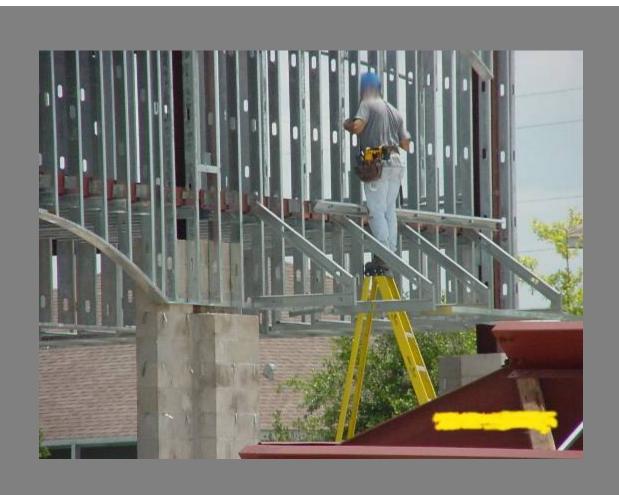
Planks appear to be overloaded and there is no safe access for workers.

The workers are exposed to a 35-foot fall hazard from a scaffold while stacking blocks prior to overhand bricklaying operations.

Can You Identify the Fall Hazard?









Can You Identify the Fall Hazards?



A worker is working from a carpenters' scaffold that has no guardrail, extends too far beyond either end, and is not wide enough.

The worker inside of the window is not provided with fall protection as there is no standard guardrail for the window.

The worker also does not have proper access to the scaffold.

The worker working below is exposed to the struck-by hazards of tools and equipment falling from the employees working above.

Any Fall Hazard Here?











