



## Always Think of the Job Hazards Around You

Cuts  
Tripping  
Slipping  
Falling  
Burns (Thermal and Chemical)  
Electrical (Shock/Burns)  
Fire  
Impalement  
Extreme Weather (Hot/Cold)  
Caught Between  
Struck-by  
Cave-in  
Strain  
Equipment Failure  
Inhalation Hazards  
Limited Visibility  
Noise  
Splash Hazards

## Everyone Check

Is everyone wearing their safety shoes,  
glasses and hard hats?  
Is all rebar capped?  
Are excavations barricaded?  
Are cylinders secured?  
Are cylinders capped if not in use?  
Are GFCIs in place?  
Are access, egress and walkways clear of  
debris?  
Are all employees working over 6 feet in the air  
using fall protection?  
Ladders and scaffolds checked by a  
competent person?

The objective of this checklist is to remind you  
of the many factors to be considered when  
construction work is being performed. This  
checklist is only a guide and does not address  
every single type of safety concern that could  
arise. If you have additional questions, please  
contact your safety director:

Name:  
Phone #:

*\*This is a product of the UTCA Safety Committee*



**Employee**

**Daily Safety Analysis**

**Zero**

**Accidents**