# WORKING AT HEIGHTS FALL PROTECTION

#### INSTRUCTIONS

- 1. Discuss the fatality and how it relates to our operations
- 2. Review LSA Visual Reference Guide
- 3. Utilize the safeguards as a reference
- 4. Have an open discussion on the following engagement questions

### 1 FATALITY

- Employee was striping concrete forms from a bridge when a form shifted, and he fell. The employee fell approximately 65 feet to his death.
- Iron worker foreman fell approximately 322' into a shaft.
- We have lost 25 people due to falls in the last 60 years.

### UTILIZE SAFEGUARDS AS A REFERENCE

- Where there is exposure of fall of 6' (4' as required) or greater, workers are in continuous fall arrest (100% tied off), fall restraint or protected by standard, designed handrail.
- Area with fall exposure of 6' (4' as required) or greater requiring continuous fall arrest are restricted and clearly identified with signage.
- The Fall Protection Permit is in place and being followed for the current operation.
- Workers are utilizing proper anchorage points and they are clearly identified in their Fall protection Permit.
- Workers have adequate fall clearance, and it is clearly identified in the Fall Protection Permit.
- The company approved gear is being properly used, inspected and in good working condition.
- Employees using fall arret have received the company standard authorized user training.

See something, say something, do something! USE your stop work authority to keep everyone SAFE!



# 2 REVIEW

[131]

LSA Visual Reference Guide Fall Protection



## 4 ENGAGEMENT QUESTIONS

- **1** Does anyone have a story to share about a fall incident and how it affected you and others?
- 2 If we identify that a safeguard doesn't apply to our work, what steps should we take next? If a critical safeguard is missing before starting work, how do we address it before proceeding?
- 3 What do we do if we are uncertain of what a safeguard is?
- 4 If a safeguard is not in place, who could this affect and how?

#### **HIERARCHY OF CONTROLS**

