

## Remember....

- The primary causes of fall-related construction fatalities:
  - o Unprotected sides, edges and holes
  - Improperly constructed walking/working surfaces
  - o Improper use of access equipment
  - o Failure to properly use PFAS
  - o Slips and Trips (housekeeping)
- The primary causes of struck-by related construction fatalities:
  - o Falling Objects
    - Rigging Failure
    - Loose or Shifting Materials
    - Equipment Tip over or Malfunction
    - Lack of Overhead Protection
  - Vehicle and Equipment Strikes
    - Equipment Backup Incidents
  - o Struck-by flying objects

- Primary causes of caught-in or caughtbetween related construction fatalities:
  - o Trench/Excavation Collapse
  - o Rotating Equipment
  - o Unguarded Parts
  - o Equipment Rollovers
  - o Equipment Maintenance
- Primary causes of electrocution-related construction fatalities:
  - o Contact with Overhead Powerlines
  - o Contact with Live Circuits in Panels
  - o Poorly Maintained Cords and Tools
  - o Lightning Strikes
- OSHA has found 90% of construction fatalities comes from just these four hazards. <u>These deaths are preventable.</u>