

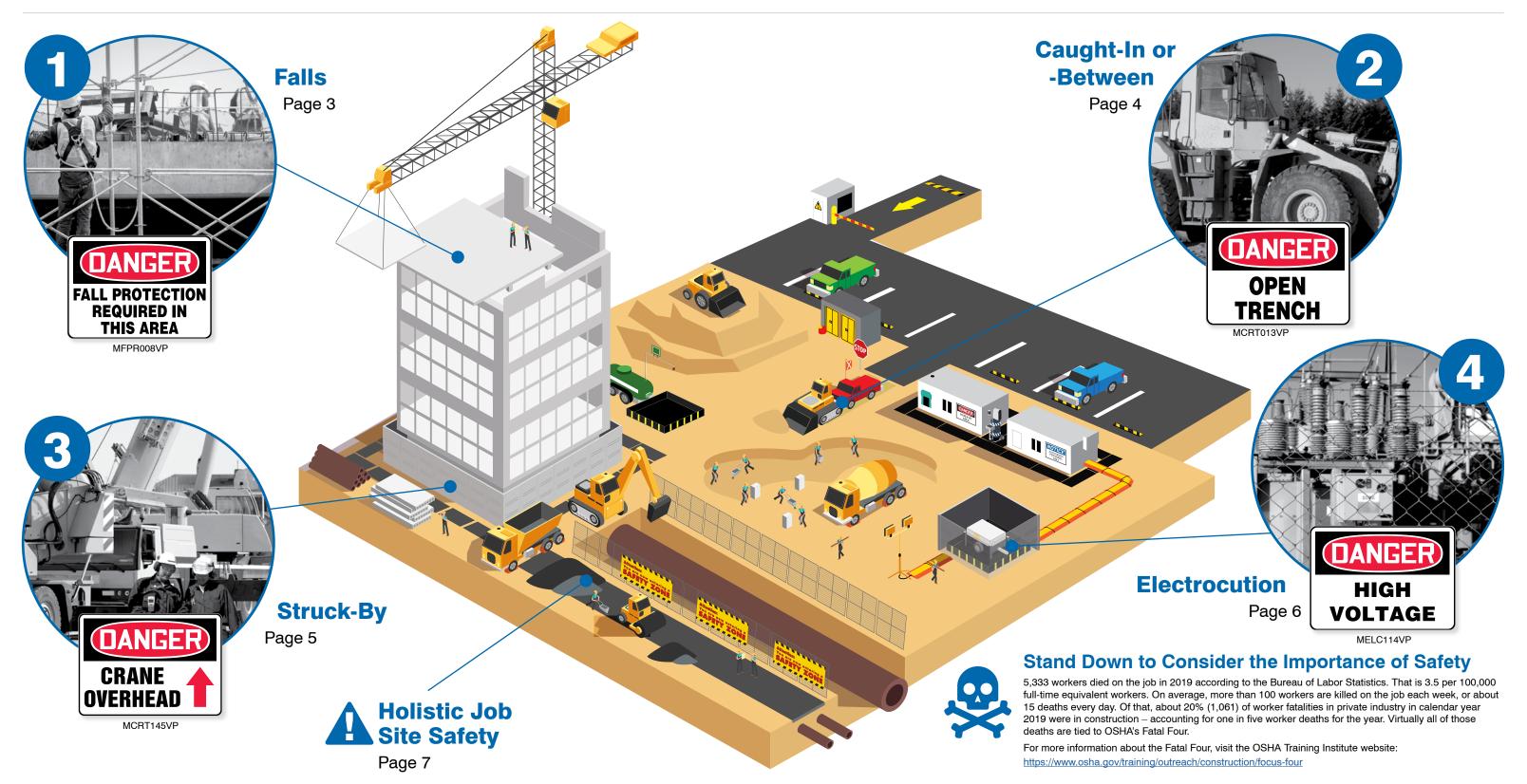
Job Site Safety Identification Idea Generators





Safety On Sight

Understanding the dangers of OSHA's Fatal Four







FALLS

Fall Protection • OSHA 1926.760

Falls contribute to more fatalities in construction than all the other Fatal Four hazards combined. Remember that falls can occur in many ways in the construction industry—from a roof or a ladder and also through floor openings to a lower level and even off scaffolds and stairs. As a first step to reduce fall-related fatalities, refer to OSHA's 29 CFR 1926 Subpart M, Fall Protection.

Hard Hat Labels & More

Identify on-site experts to prevent hazardous falls.



Scaffold Tags

Protect workers by displaying the appropriate inspection status tag.







Fall Hazard Signage

Safety signs provide clear and concise messaging.



MFPR105VP





MCSP188VP

Status Alert Holder

Combine Status Alert Holder with appropriate tags for a complete Status Alert System. Default "Do Not Use" message when no tag is inserted.





CAUGHT-IN OR -BETWEEN

The key factor in making a determination between a Caught event versus a Struck event is whether the impact of the object alone caused the injury. When the injury is created more as a result of crushing injuries between objects, the event should be recorded as Caught.

Safety Signs



MCRT031VP

Machine Labels



LEQM269VSP



LEQM273VSP



Pedestrian Control





STRUCK-BY

Struck-by injuries are produced by forcible contact or impact between the injured person and an object or piece of equipment.

In construction, struck-by hazards can resemble caught-in or caught-between hazards. When the impact alone creates the injury, the event is considered as Struck.

Safety Signs

Signs identify and indicate potential, type, and danger of hazard that may lead to accidental struck-by injury.

Signs comply with OSHA 29 CFR 1910.145 and ANSI Z535.



MEQM098VP



MPPA005VP



MVHR895VP



MCRT001VP

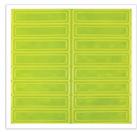


MCRT154VP



MCRT619VP

Hard Hat Labels



LHR104GNYL





ELECTROCUTION

Electrocution results when a person is exposed to a lethal amount of electrical energy. According to OSHA, electrocution injuries accounted for 82 construction worker deaths in 2016, which is 8.3% of the 991 fatalities caused by construction site hazards.

Lockout Devices



Safety Tags





Numerous other lockout devices available.

The 6 Types of Electrical Hazards

A	A F
Arc Flash/ Arc Blast Sudden release of electrical energy through the air when a high-voltage gap exists and there is a breakdown between conductors.	Arc Blast Sudden release of electrical energy through the air when a high-voltage gap exists and there is a breakdown between conductors. Most electrical distribution fires result from problems with "fixed wiring" such as faulty electrical outlets and old wiring. Problems with cords, plugs, receptacles, and switches also cause electrical
	Fire Most electrical distribution fires result from problems with "fixed wiring" such as faulty electrical outlets and old wiring. Problems with cords, plugs, receptacles, and switches also



Holistic Job Site Safety

BE PRESENT. BE FOCUSED. BE SAFE.

While every job site will have risks and hazards, it's essential to remain vigilant and self-aware of the risks we can't see and of threats to fellow workers. We must prioritize making every aspect of our well-being part of safety culture and programs, including illness prevention and mental alertness.

Mesh Banners



ECRT564MBM

High Wind Safety Signs





FMB106

FMB114



FMB104



Site-Specific Safety Signs

Customize signage to the exact needs of your job site. Numerous material and size options available.

- No Set-Up Fees
- Unlimited Colors and Logos
- Protected by Duck Armor™

