



Construction Jobsite Safety Solutions

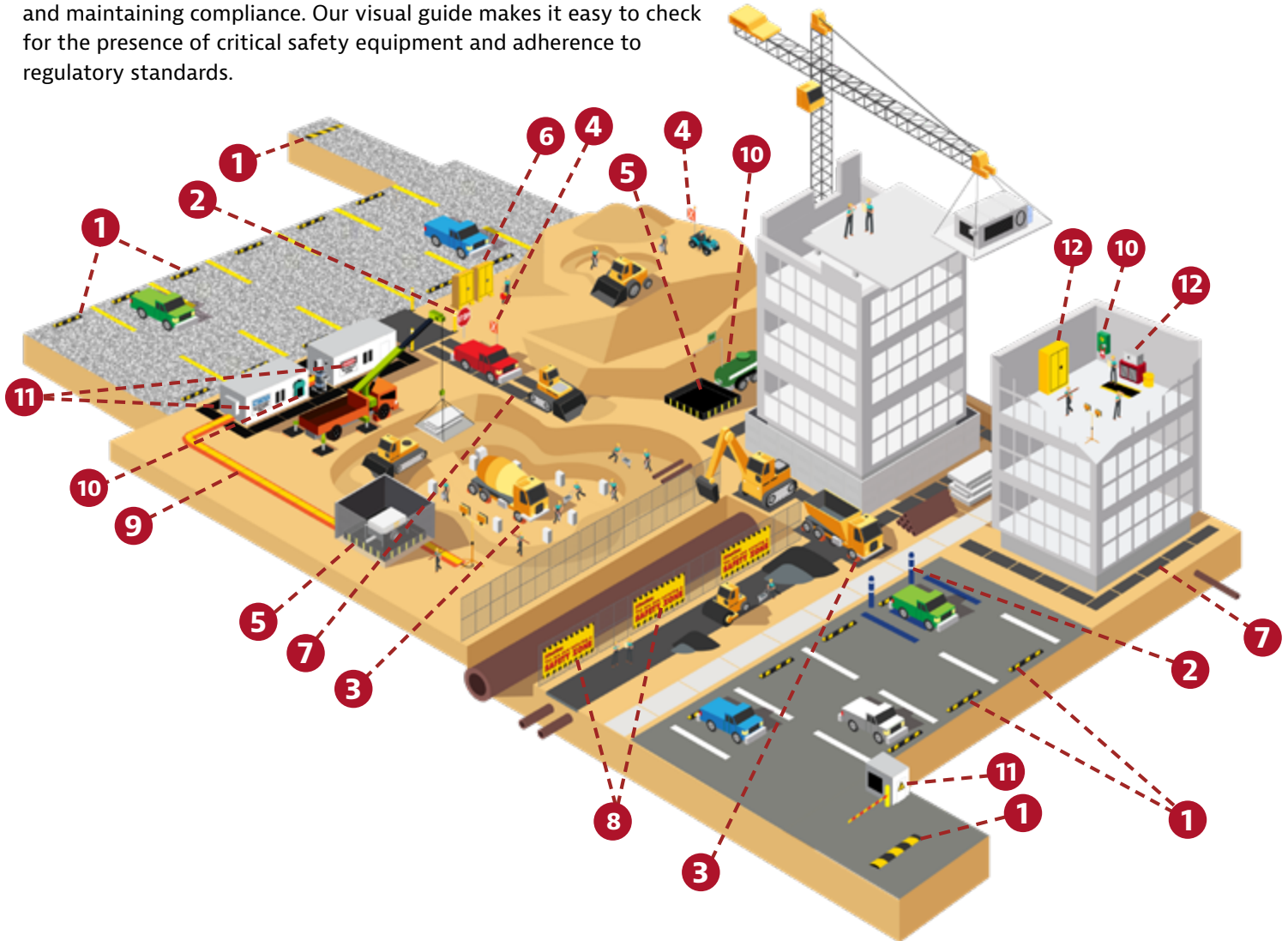
Identifying risk. Prioritizing action.
Supporting safer worksites.

Solutions informed by real construction jobsite observations.



Construction Site Safety Map

Ensuring construction jobsite safety is crucial for protecting workers and maintaining compliance. Our visual guide makes it easy to check for the presence of critical safety equipment and adherence to regulatory standards.



1 Parking Stops and Speed Bumps
Traffic control devices enhancing safety in construction site parking areas.

2 Bollards
Robust steel barriers protecting buildings and pedestrians from vehicle impacts in high-traffic areas.

3 Wheel Chocks
Prevent vehicle roll-aways on inclines, enhancing site safety with durable, lightweight design.

4 Warning Whips
Ensure high visibility and reliability for vehicles or equipment in any condition.

5 Spill Containment Berms
Flexible barriers that contain spills, protecting the environment and ensuring regulatory compliance.

6 Outdoor Flammable Cabinets
Weatherproof storage for hazardous materials, enhancing site safety and meeting OSHA standards.

7 Ground Protection Mat
Durable mats supporting heavy loads, creating stable pathways over uneven or muddy terrain.

8 Fence Wrap
Customizable barrier fabric enhancing privacy, safety, and branding on construction site perimeters.

9 Cable Protectors
Durable ramps shielding electrical cables from damage, supporting up to 34,000 lbs per axle of equipment.

10 Emergency Shower & Eye Wash
Portable decontamination stations for rapid response to chemical exposures on-site.

11 Safety Signs
High-visibility signage communicating hazards, directions, and safety information to workers.

12 Safety Cabinets
Securely stores flammable or hazardous materials, preventing accidents.

Why Construction Teams Choose Justrite Safety Group

One Partner. Every Hazard.

Construction sites face many safety and compliance exposures across every phase of work. Managing those risks through multiple vendors makes consistency harder to maintain. Justrite Safety Group is your complete safety partner across the entire jobsite.

- 150,000+ safety solutions
- 20+ product categories
- 11 leading safety brands

Our products are built for real-world construction conditions and aligned with compliance standards like OSHA, NFPA, ANSI, and EPA.

Informed by Real Jobsite Experience

Because our solutions are used daily on active construction sites, we understand how hazards appear, evolve, and compound over time. Our history of jobsite analysis informs how we evaluate conditions and prioritize risk across every area and phase of work.

Areas We Support

- ✓ Site Exterior & Trailer
- ✓ Ground Work
- ✓ Foundation Work
- ✓ Structural Work
- ✓ Mechanical/Electrical/Plumbing
- ✓ Building Envelope

How We Define Risk

- ✗ **Critical** – Immediate safety, environmental, or regulatory exposure
- ⚠ **Important** – Elevated likelihood of incidents or compliance findings
- 👍 **Best Practice** – Preventive controls supporting daily safety and culture

What We Commonly See on Construction Jobsites

Area and Phase	👍	⚠	✗
Site Exterior & Trailer	1	5	2
Ground Work	1	1	5
Foundation Work	0	0	4
Structural Work	0	2	4
Mechanical/Electrical/Plumbing	0	0	2
Building Envelope	0	1	3

Observation frequency and severity vary by site conditions.

The Cost of Non-Compliance on Construction Sites

On construction sites, missed hazards create more than risk.

They create cost.

Non-compliance can result in:

- Project delays and stop-work orders
- OSHA citations and corrective actions
- Injury-related downtime and claims
- Reputation and bid risk tied to safety performance

What We Commonly See on Construction Jobsites

■ Site Exterior & Trailer

Observation	Risk Level	Product Reference	
Dirt and mud at entry increases slip risk	Important	Boot Scraper, Entrance Matting	☐
Lack of barrier marking site limit, increasing risk of unauthorized entry	Important	Fence Barrier Whip	☐
Loose surface cables pose trip and damage risk	Important	Dropover Cable Protector	☐
Safety visual comms are unclear or lacking	Critical	Signage Boards	☐
Slip risk due to dirty/muddy boot traffic	Important	Entrance Mat	☐
Unsafe access due to inadequate traction	Critical	Anti-Slip Mat	☐
Unclear PPE requirements	Best Practice	Custom and Stock Safety Signs	☐
No warnings of high decibel noise	Important	Decibel Meter Sign	☐

■ Ground Work

Observation	Risk Level	Product Reference	
Missing or damaged wheel chocks—risk of vehicle rollaway during excavation	Critical	Wheel Chock	☐
No ground protection—equipment damaging soil/hazards for slips	Critical	Ground Protection Matting	☐
Inadequate barricading of hazardous or restricted areas	Critical	Barricade Tape	☐
Worker role/certification not visible	Best Practice	Hard Hat Stickers	☐
Building edges not protected from heavy vehicle impacts	Important	Bollards	☐
No secondary containment for chemicals/preventing spill	Critical	Spill Containment, Dispensing, Pallets/Cabinets	☐
Heat stress risk during summer operations	Critical	Heat Stress Sign	☐

■ Foundation Work

Observation	Risk Level	Product Reference	
Power cables/hoses unprotected from damage	Critical	Cable/Hose Ramp	☐
Equipment not fitted with high-visibility warning whips	Critical	Warning Whip	☐
Inadequate ground stabilization under heavy equipment	Critical	Ground Protection Matting	☐
No emergency safety shower nearby in hazardous chemical use	Critical	Portable Safety Shower/Eyewash	☐

What We Commonly See on Construction Jobsites

■ Mechanical/Electrical/Plumbing

Observation

Access to live/energized points during install causing serious/arc flash risk

Risk Level

Critical

Product Reference

Lockout Tagout System

☐

Unsecured temporary wiring/hoses - electrocution/trip hazard

Critical

Cable Hook

☐

■ Structural Work

Observation

Crane/equipment not stabilized; crane tip or collapse risk

Risk Level

Important

Product Reference

Rigger Crane Pad

☐

Chemicals unprotected or in noncompliant storage

Critical

Flammable Safety Cabinet

☐

No storage for Li-ion tools/batteries - fire/explosion hazard

Critical

Lithium-Ion Storage Cabinet

☐

No spill response provisions for chemical handling

Critical

Spill Kit/Containment Kit

☐

Hydrocarbons carried in noncompliant plastic containers

Critical

Steel Safety Can

☐

Welding not shielded from other workers - arc flash/fire hazard

Important

Welding Screen

☐

■ Building Envelope

Observation

Drums of hazardous solids uncontained/secured

Risk Level

Critical

Outdoor Drum Storage

☐

IBC containers for chemicals lack spill containment

Critical

IBC Containment System

☐

No immediate warning for areas with falling debris/heavy equipment

Critical

Danger/Warning Sign

☐

Dirty ground/weather run-off at site entrance

Important

Ground Protection Matting

☐
