



FREE Construction Site Safety Awareness Checklist

For Construction Companies & Job Sites | Theft Prevention • Worker Safety • Asset Protection

Purpose of This Checklist

Construction sites are dynamic environments with valuable equipment, open perimeters, and changing conditions. This checklist helps construction companies identify common security risks, improve awareness, and support safer job sites.

Common Vulnerable Areas on Construction Sites

- Open perimeters and temporary fencing
- Equipment and material storage areas
- After-hours job sites with limited visibility
- Temporary offices and trailers
- Parking and delivery access points

Why 24/7 Security Monitoring Matters for Construction

Live camera monitoring helps deter theft, vandalism, and unauthorized access while providing real-time awareness during incidents. Visibility supports faster response, documentation, and safer outcomes for workers and assets.

Construction Site Safety Checklist

- Perimeter areas are secured and monitored
- Equipment and materials are visible on camera
- Cameras are actively monitored, not review-only
- Lighting covers all active and storage areas
- Access points are controlled after hours
- Clear escalation and response procedures exist
- Incidents are documented for insurance and compliance
- Security plans adapt as the site evolves

How TDSS Supports Construction Companies

TDSS provides 24/7 security camera monitoring for construction sites, integrating with existing cameras or deploying temporary solutions. Monitoring is performed by licensed security professionals with prior law enforcement and military experience.

FREE Security Risk Analysis

TDSS offers a FREE Security Risk Analysis conducted by a licensed security expert with prior law enforcement experience. This assessment helps identify vulnerabilities, improve response readiness, and reduce risk.

Call 910-999-8377 (TDSS) to schedule your FREE Security Risk Analysis.

Preparedness builds confidence. Visibility improves response. TDSS is here to help protect what matters most.