



HYSAFE 360 SITE SCANNING ASSESSMENTS

At HySafe, we go beyond traditional fall protection assessments by leveraging cutting-edge panoramic and LiDAR scanning technology. Our onsite HySafe 360 scans deliver unmatched precision in identifying fall hazards, designing fall protection systems, and ensuring compliance with OSHA and ANSI standards.



SCAN



3D MODEL



**HAZARD
MAPPING**

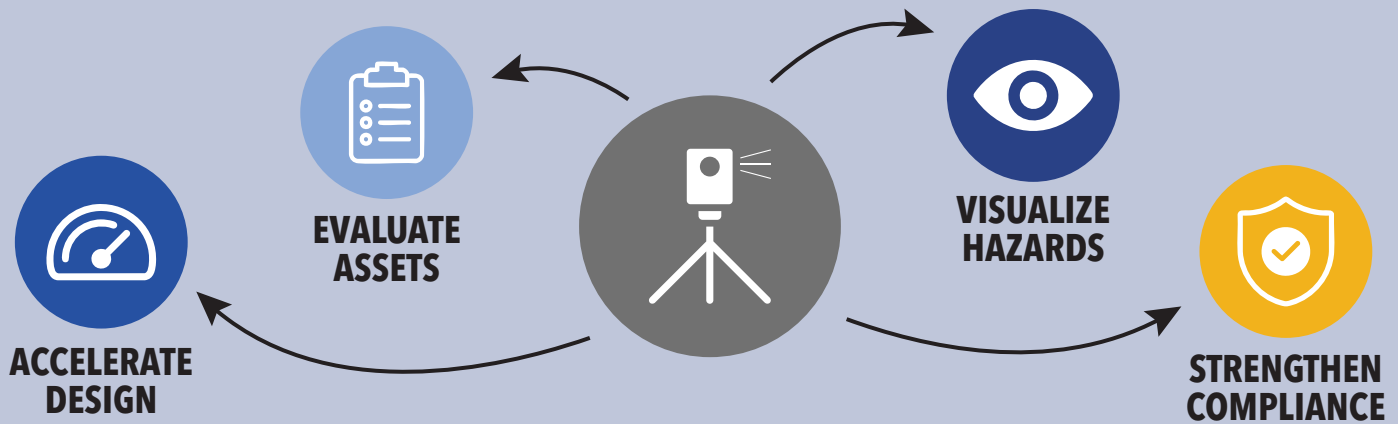


**COMPREHENSIVE
UNDERSTANDING**



WHY HYSAFE 360?

Why get your work area scanned? A single scan takes only minutes yet delivers the most accurate and comprehensive site details available.



VALUE

- Upfront clarity on construction details, eliminates guesswork
- Cuts down or eliminates site visits, helping prevent costly change orders
- Generates accurate drawings that benefit other facility improvement projects

SPEED

- Projects move smoother and faster with fewer unknowns
- Less guesswork accelerates decision making and installation
- Reduced back-and-forth on missing details keeps timelines on track

RESULTS

- Strengthen Safety & OSHA compliance
- Safer, more accurate systems that build worker confidence
- Clear visualization of work-area hazards
- Long term cost savings



As a trusted leader in fall protection solutions, HySafe integrates engineering expertise with the latest 3D site scanning technology to deliver the safest solution and the industry's most hassle-free process and team.

Enhance your facility safety planning with a HySafe 360 Scan. Schedule a consultation today and request more information at [HySafe.com](https://www.hysafe.com).