



SAFETY RAIL CO.
THE SAFEST

REMOTE AERIAL ASSESSMENT

ASSESSMENT PROCESS

Safety Policies:

- ✓ Review if Customer has Standard Safety Policy Already Set in Place

Obtain Address(es):

- ✓ Via Remote Aerial Hazard Assessment
- ✓ Product Installation Recommendations

Review Call:

- ✓ Overview of Initial Aerial Rooftop Scope
- ✓ Determine Budget
- ✓ Create Implementation Phases Based on Priority

Post Assessment Models & Quotes:

- ✓ Field Services Team Sent to Verify all Findings
- ✓ Adjust Models & Quotes

Orders & Scheduling:

- ✓ Order Product
- ✓ Schedule Installation Timelines

Installation:

- ✓ Installation of Products
- ✓ Walkthrough for Final Sign Off

WHY CHOOSE REMOTE AERIAL ASSESSMENT

An Aerial Assessment gives you a head start. Before anyone sets foot on your roof, SRC uses aerial imagery to evaluate visible conditions, identify potential concerns, establish priorities and prepare for the on-site assessment. That early insight allows our experienced assessment professionals to hit the ground running...validating initial observations, uncovering conditions that can't be seen remotely and developing practical recommendations based on firsthand evaluation.

It's a smarter, more efficient process that delivers a more complete understanding of your rooftop.

In addition to reducing risk, it also helps minimize the chance of human error. Remote aerial assessment uses advanced 3D technology to reduce simple measuring errors, providing a solid, OSHA-informed starting recommendation for your facility. Field services then confirms these recommendations on-site to ensure the final fit is accurate.

By cutting out initial site visits, scheduling conflicts, and weather delays, your project stays on the fast track.

Your custom safety system moves straight to manufacturing and installation weeks faster.

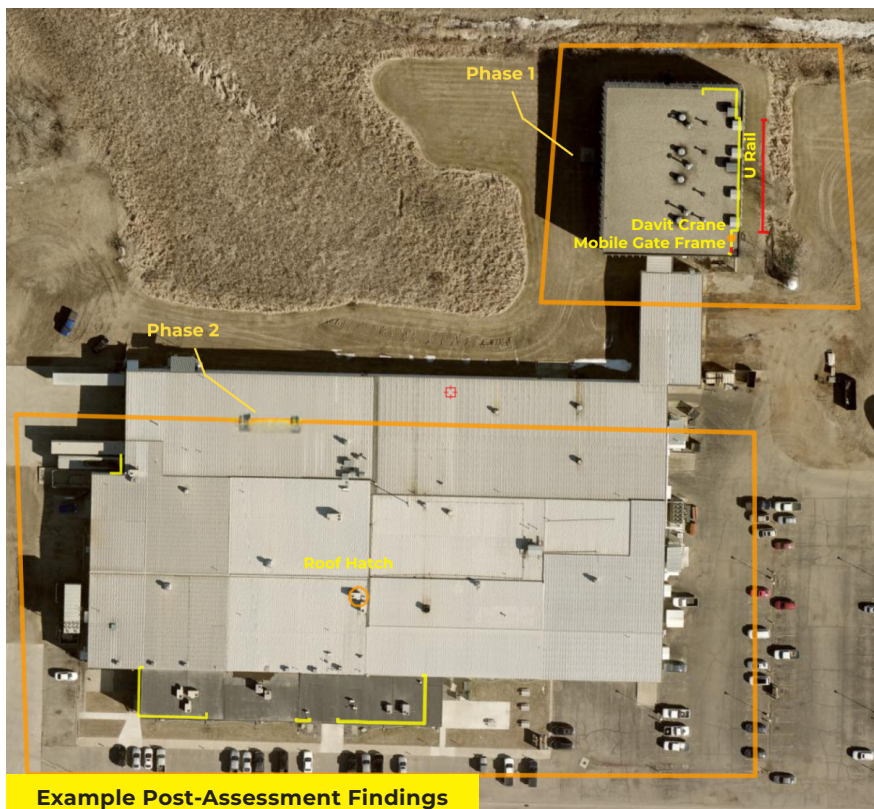
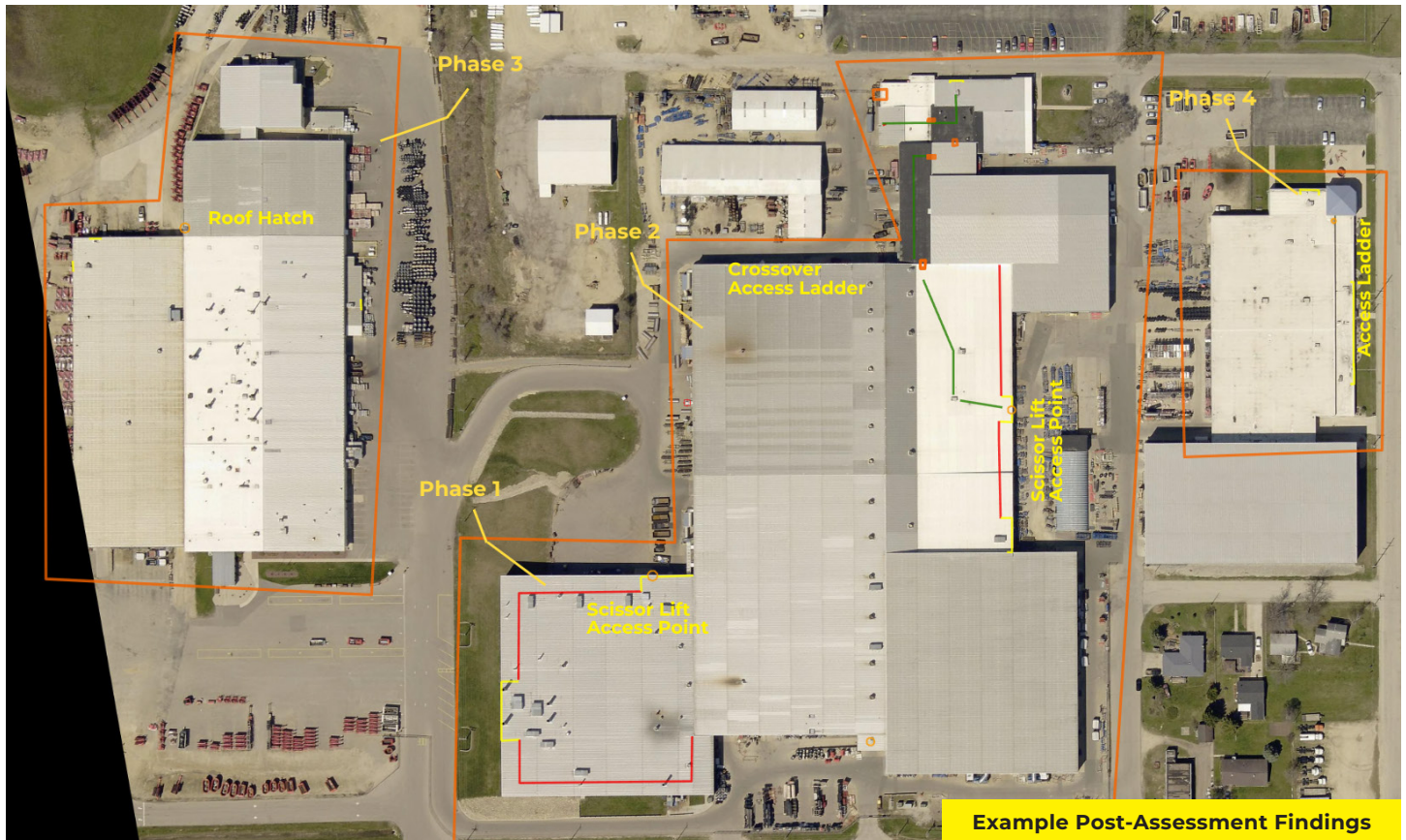


◀ **Schedule an Assessment**

Call: 1-888-469-9820

Email: fieldservices@safetyrailcompany.com

We engineer it. We make it. We stock it.



How it Works:

Multiple aerial applications utilize high-resolution aerial photos of your building, so nobody has to climb a ladder just to get a measurement.

That imagery is turned into a 3D digital model that maps out your roof edges, pitches, and potential fall hazards like hatches, skylights, and ladders.

Our team uses those exact dimensions to design your custom, OSHA-compliant safety system.

You get a strong, data-driven starting quote, then Field Services confirms the recommendation on-site before anything is finalized.

Schedule an Assessment ▶

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EVALUATE — SPECIFY — MANUFACTURE — INSTALL — SERVICE

THESAFEST.COM