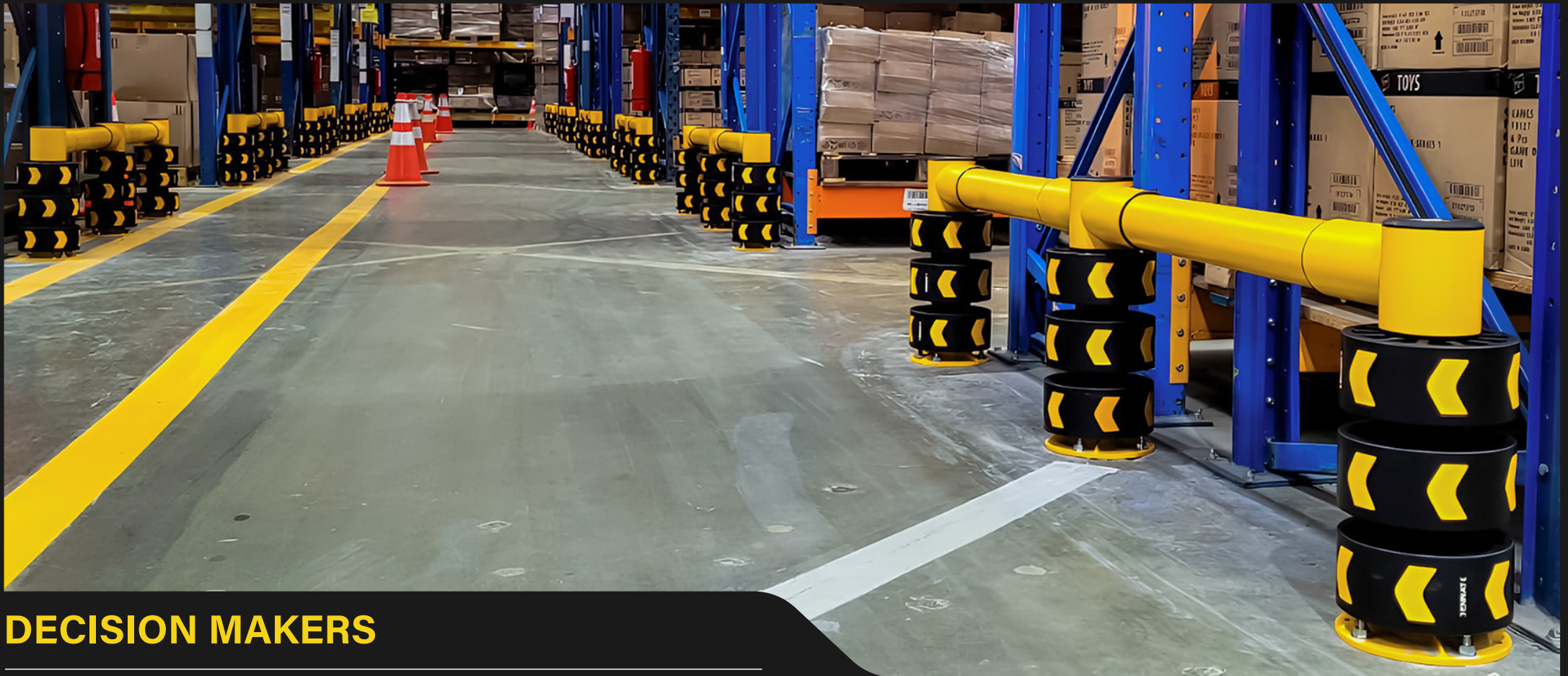




DECISION MAKERS

The project involved operational leaders across multiple Tesla facilities, including:

- **Adan Garcia Sr.** – Sr. Program Manager, Facilities & Mobile Equipment
- **Steve Crowther** – Service Distribution Infrastructure Lead
- **Christopher Boodey** – Staff Construction Project Manager

Along with engineering and facilities teams across six Tesla locations in the U.S. and Canada.

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Start with an On-Site Safety Assessment

ENNAT

SUCCESS CASE | TESLA



How Tesla has consistently reduced recurring impact damage and improved operational safety across multiple facilities over time with ENNAT's impact-absorption systems

THE CHALLENGE

Across multiple Tesla facilities, high forklift traffic was causing recurring impacts on critical infrastructure, leading to structural damage, frequent repairs, operational interruptions, and increased risk for people and assets, driving ongoing maintenance and repair costs.

THE SOLUTION

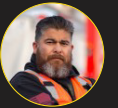
ENNAT partnered with Tesla's operational, engineering, and safety teams to design a protection strategy based on impact absorption rather than impact transfer.

As a result, ENNAT solutions were progressively adopted across multiple Tesla facilities as part of their operational safety standard.

CUSTOMER TESTIMONIAL

"Forklift impacts were becoming a real problem, increasing maintenance and shortening the lifespan of our equipment. Traditional metal barriers only made this worse. After implementing ENNAT, performance exceeded expectations. We decided to continue rolling out ENNAT across our facilities, replacing damaged metal barriers and using ENNAT as the standard for new protected areas."

Adan Garcia
Sr. Program Manager
Tesla - Palo Alto CA



+416%

5-Year ROI

~14 months

Average Payback

\$787,996

5-Year Savings

6

Tesla Facilities Protected

~17 months

Commercial
Relationship Duration

\$162,528

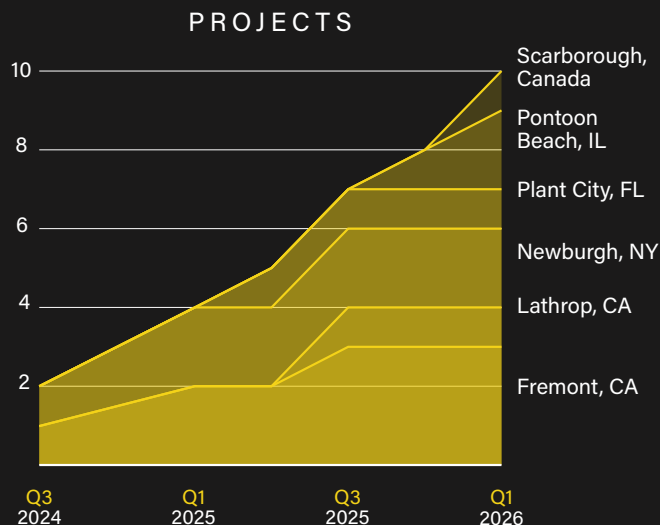
Total Annual Savings

*ROI figures are based on ENNAT operational benchmarks and project data. Results may vary depending on each facility's operational conditions.

TRUST BUILT OVER TIME

Tesla's adoption of ENNAT solutions did not occur as a single purchase, but as a series of repeated decisions over time, driven by proven operational results.

Facilities progressively incorporated ENNAT systems as new risks were identified and operations expanded, reinforcing trust through real-world performance.



FROM REPLACEMENT TO STANDARD

What began as a site-level solution evolved into a shift in protection strategy.

Instead of repairing damaged metal barriers, Tesla progressively transitioned to ENNAT systems as the new operational standard for protected areas.

This reflects a structural change in how industrial safety is approached, from reactive repairs to impact-absorption performance.

