

Kattsafe®

INFORMA

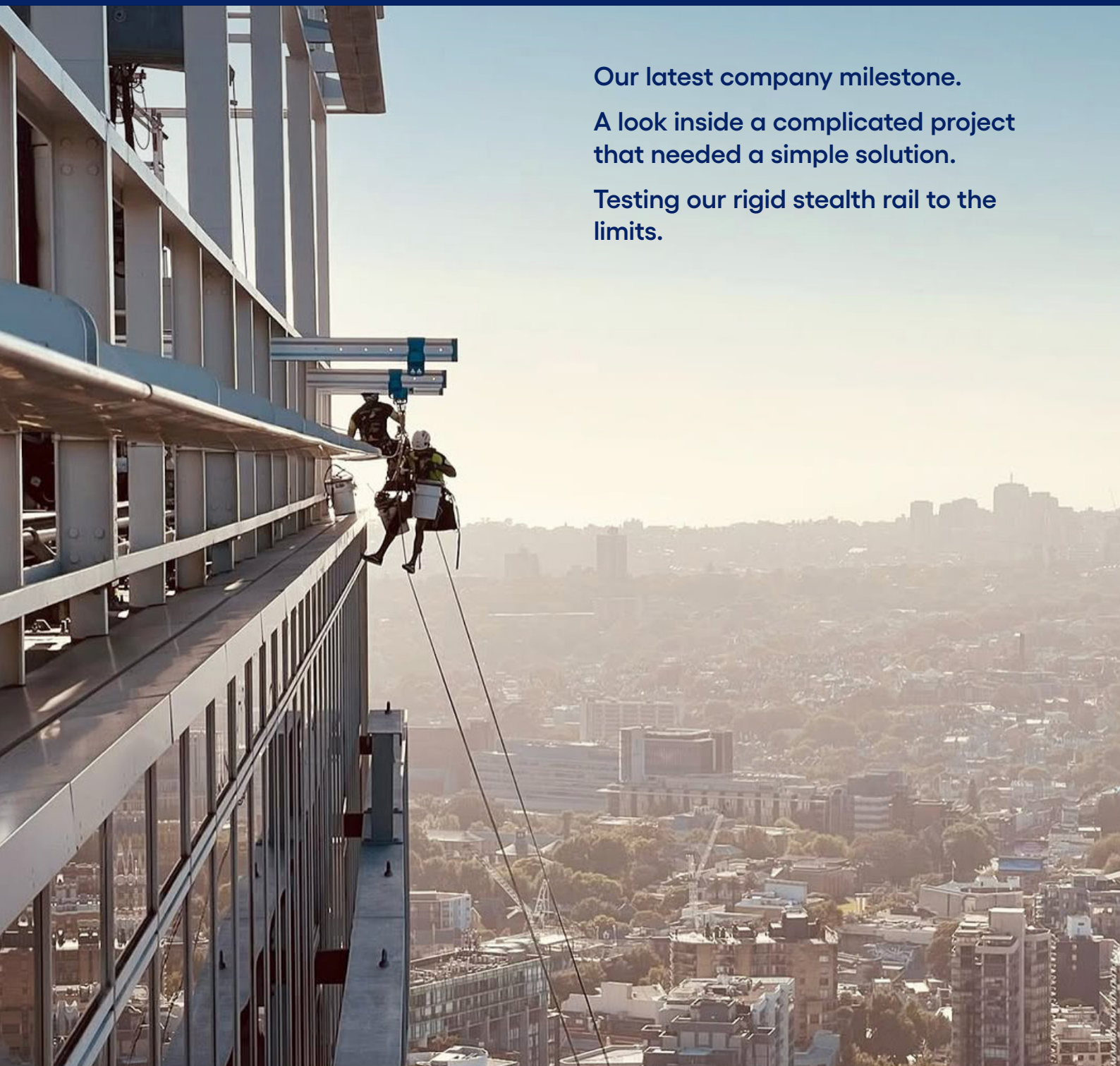
Our newsletter containing an inside look unto Kattsafe, new case studies and recent product updates.

Winter 2025
Issue no. 2

Our latest company milestone.

A look inside a complicated project that needed a simple solution.

Testing our rigid stealth rail to the limits.





WE DELIVER SAFETY MADE SIMPLER.

Hello and welcome to quarter 3!

As we hit the halfway mark of the year, I couldn't be more excited about what's still to come.

We've made incredible progress so far, and the momentum is only building.

In the coming months, we'll be rolling out exciting product updates and launching some game-changing solutions we've been working hard behind the scenes to perfect.

Our Revit library has been an awesome way for architects to access necessary resources for a compliant building design.

With built-in parameters to ensure your systems are fully compliant and ready to go, it saves a significant amount of time during your project design phase.

Read on to see what we've been up to lately, and thank you for being part of this journey with us!

Our expert design consultants collaborate with you to develop compliant, cost-effective height safety solutions.

Adrian McAlpin

Adrian McAlpin
Strategic Partner Manager



[View the full project](#)

A CUSTOM SOLUTION FOR A COMPLEX FAÇADE

Project:	Charlie Parker Building
Installer:	Australian Lifting and Safety
Systems installed:	Rigid rails, needles, walkway, rung ladders

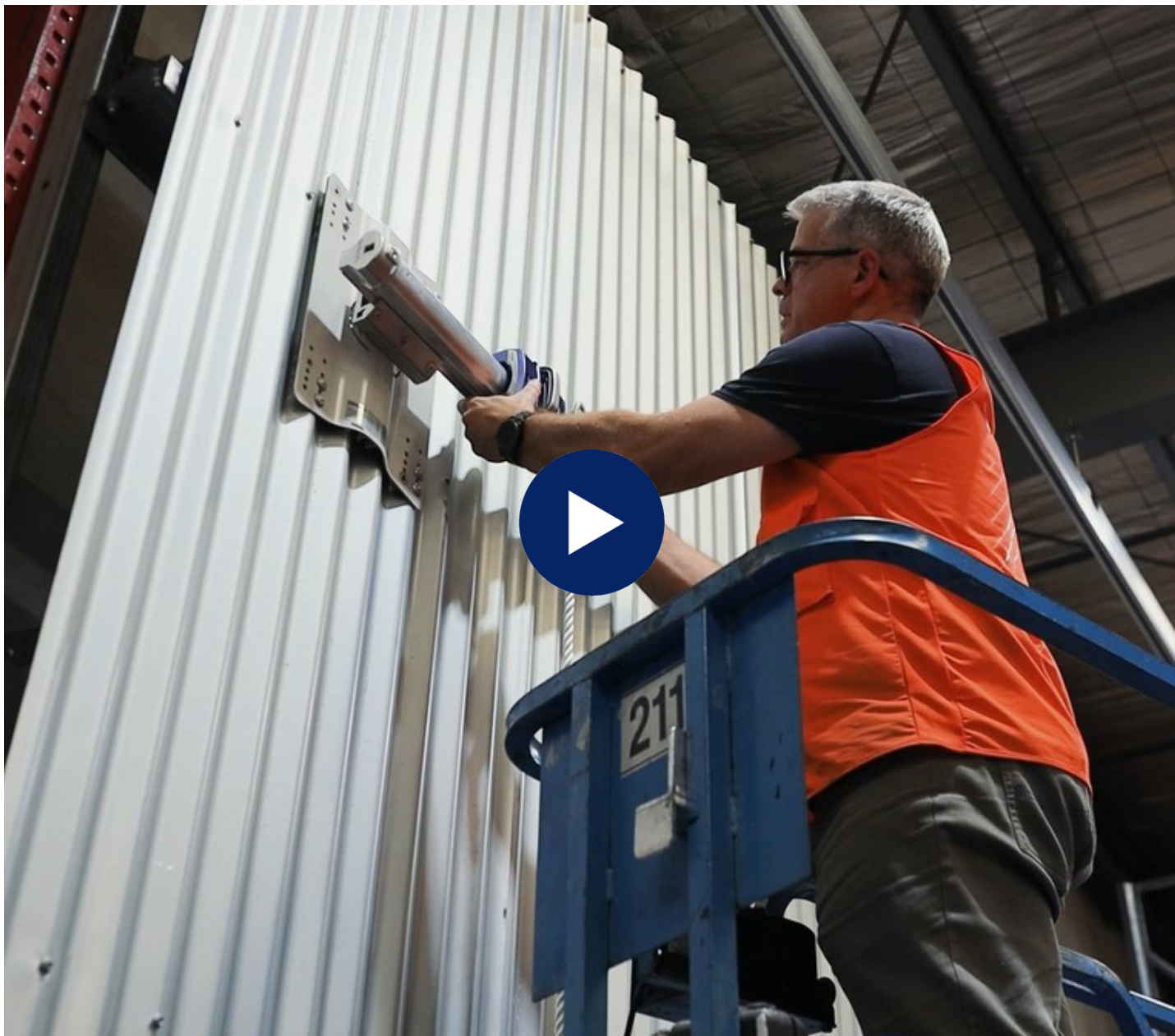
The extensive glass facade of the Charlie Parker building required a complete rope access and fall protection system on the roof to accommodate all maintenance tasks required.

This included glass replacement and facade cleaning for each storey of the building.

The roof space also included multiple HVAC units and existing systems that restricted access for large machinery such as BMU's, and the curved design of the building also proved difficult for typical rope access solutions.

To ensure smooth movement along the straight sections of the building, we engineered our lightweight rolling needles, while custom mounting solutions enabled easy removal and re-installation of the needles at the corners.

The result was seamless access across every curve, edge, and angle, ensuring easy maintenance for years to come.



PUTTING OUR RIGID STEALTH RAIL TO THE TEST

When it comes to protecting lives, there are no short cuts.

Every product we offer undergoes rigorous testing to guarantee it has your back when you need it most, and our new rigid stealth rail is no exception.

We regularly conduct dynamic and static tests on the system to investigate how it performs under high stress.

The dynamic test mimics the effect of a fall in the worst-case scenario and assesses the rail's capabilities to save the victim's life.

The static test is to gauge the redundancy left in the system after a fall has taken place, making sure that rescue operations are equally supported by the rail.

WE ARE TRIPLE ISO CERTIFIED

[Learn More](#)

Proving we have put in place effective processes and trained our staff to deliver flawless products and services time after time.



ISO 9001:2015 Quality Management Systems

The standard helps identify and eliminate inefficiencies, reduce waste, streamline operations, and it promotes informed decision-making, resulting in cost savings and better outcomes for our customers.



ISO 14001:2015 Environmental Management Systems

By adopting this standard, we signal a commitment not only to regulatory compliance but also to ongoing environmental improvement. This means reduced waste, energy conservation, and cost savings.

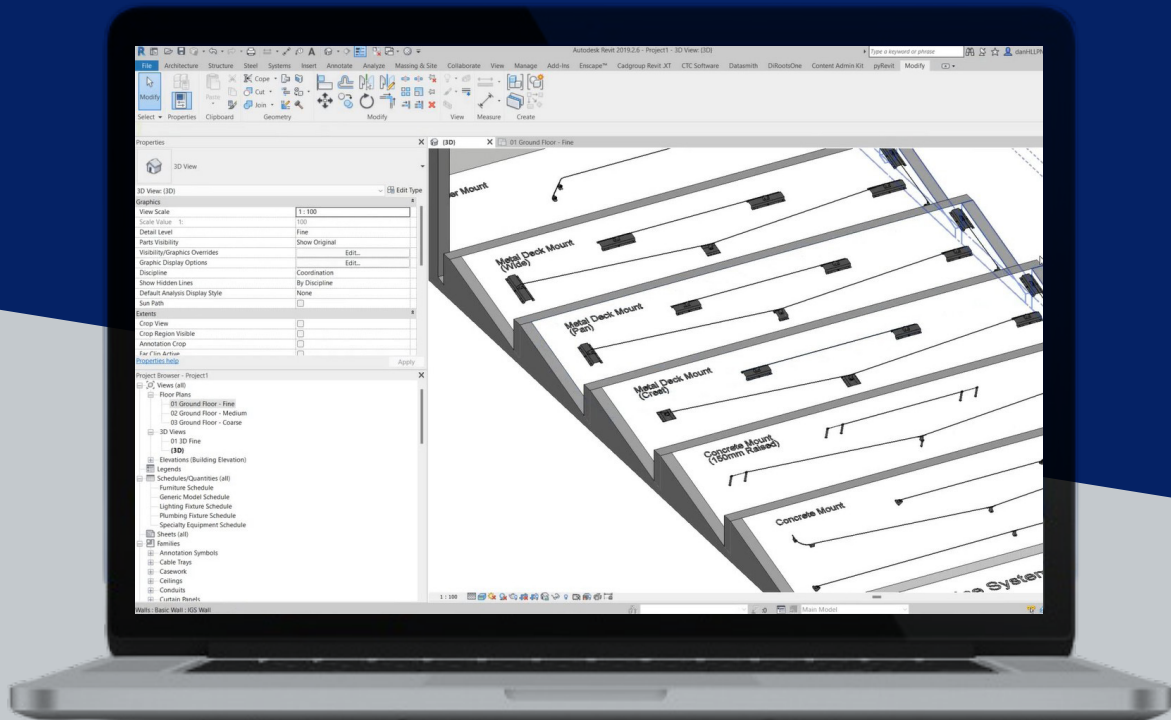


ISO 45001:2018 Occupational Health and Safety Management Systems

This standard enables us to systematically assess hazards and implement risk control measures, leading to reduced workplace injuries, illnesses and incidents.



EVERY STAGE OF YOUR PROJECT, COVERED.



Explore our Revit library for a full comprehensive resource with every product available to easily design your project with compliance.

KATTSAFE.COM.AU

NEW STAFF

Working at Kattsafe is more than just a job. We take our role in keeping people safe seriously and are proud to have built a team culture that lives by our values, day after day.

Interested in joining our team?

[Vacancies](#)



Luke McCosker
Graduate Draftsman



Siva Rajendraprasad
Draftsman



Raya Whittaker
Admin Support



Sasi Sinniah
Production Support



Johnathan Withnell
PM Welding Support



Adeeb Ahmed
Drafting and Design Support

HEIGHT SAFETY DOESN'T HAVE TO RUIN YOUR BUILDING DESIGN.

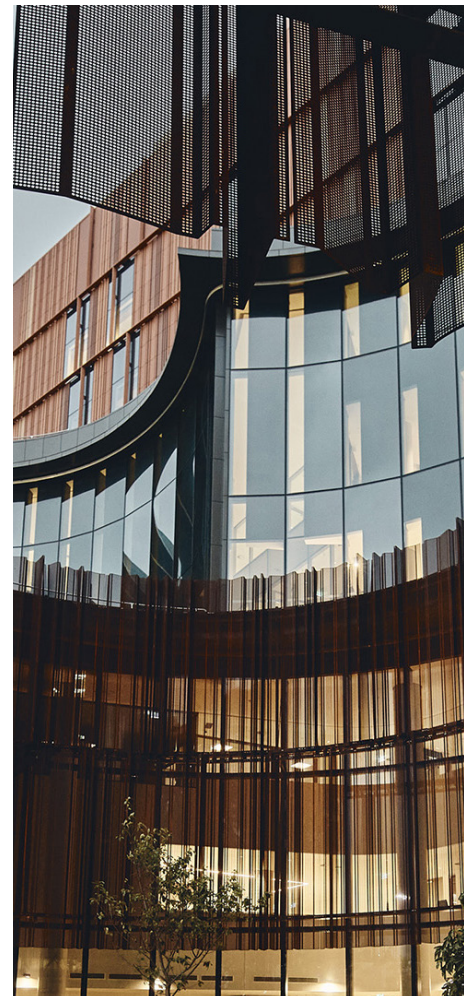
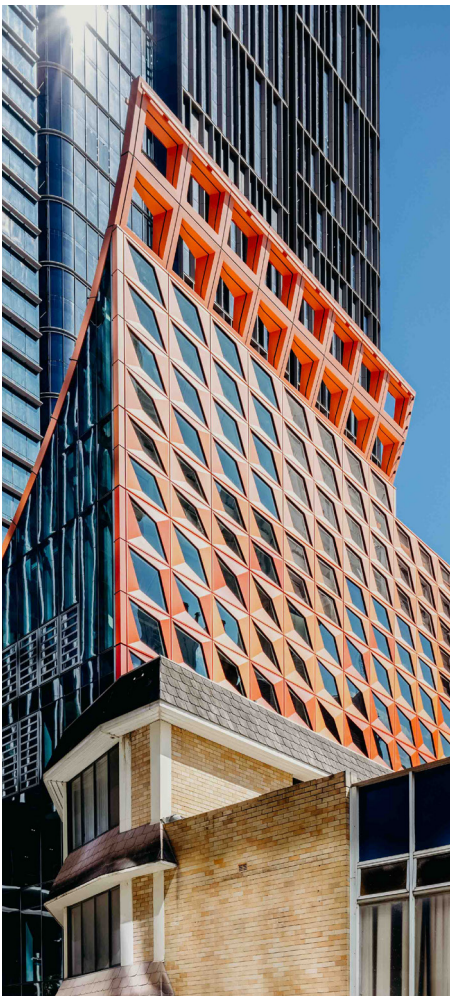
[Read More](#)

Unfortunately when it comes to height safety, the narrative is generally the same for building designers.

"Height safety products will ruin the design of our building, it's not worth it!"

But it is possible to design buildings where safety and aesthetics go hand in hand.

In our blog we list ways to avoid the visual impact of height safety systems and how to future proof your project to ensure a minimal impact to the design.



RESPONSIBLE SOURCING AND MANUFACTURING COME STANDARD

Our technical and in-house engineering teams are constantly innovating, designing, building and extensively testing all the products we sell. This is an integral part of who we are at Kattsafe.

Being able to source our materials and components in a sustainable and responsible way is crucial. Our aim is to reduce the amount of waste produced, re-purpose as much as we can and recycle items wherever possible, while working with ethical suppliers who meet our strict ethical standards.

It's all part of our no-shortcuts approach to creating the most advanced, high-quality height access and safety equipment.



MAXIMUM SAFETY. MINIMUM FUSS.



Get in touch today
kattsafe.com.au/contact-us

Kattsafe®

Height access
and fall protection

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