SCAFFOLD PROJECT



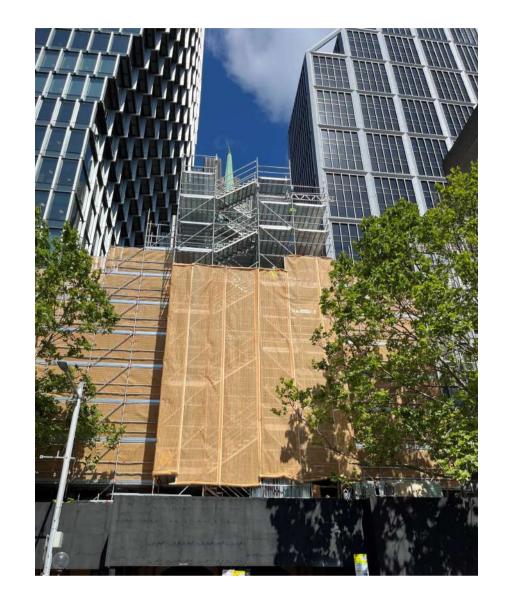
More Possibilities. The Scaffolding System.

SCAFFOLDING THE PAST -SUPPORTING THE FUTURE

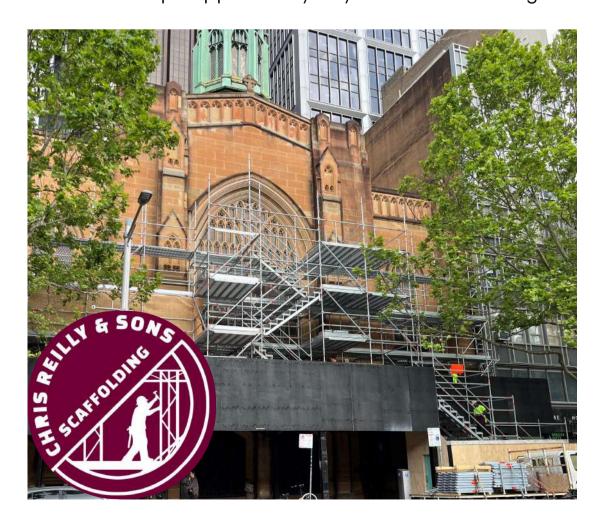
At St Stephen's Church in Sydney's CBD, scaffolding has played a vital role in preserving one of the city's most iconic landmarks.

In collaboration with Chris Reilly & Sons Scaffolding, Layher Allround was used to design and build a structure that reached an incredible 34 metres from the hoarding to the top of the spire, ensuring safe access for essential stonework repair and replacement.

The structure also included a loading platform designed to support stone blocks, allowing trades to work efficiently while protecting the integrity of the heritage site.



A special thanks to Michael Reilly for sharing these striking project photos. Partnerships like this demonstrate the difference that occurs when experience meets innovation, with traditional craftsmanship supported by Layher Australia's engineering.



Looking back at a 1935 black-and-white photo of a scaffold at the church, it's clear just how far our industry has come. From timber poles and rope lashings to precision-engineered modular systems, scaffolding has evolved, but the craftsmanship and dedication remain the same.





Sydney:

4 Grevillea Street Eastern Creek - NSW - 2766 Melbourne:

22 Centre Road Hallam - VIC - 3803 Perth:

48 Adams Drive Welshpool - WA - 6106 Brisbane:

41 Doherty Street Brendale - QLD - 4500 Layher PTY LTD www.layher.com.au 1300 136 026

