

Below Menco Electrical installed highly detailed and complex electrical works to the new Science and Technology Centre.

Menco Electrical, a Tier 1 Electrical and Communication Design and Construct contractor, were engaged for the new Melbourne Grammar School Science and Technology Centre, and at a casual glance, their project presents as no small feat. sophisticated and highly detailed electrical works to the architecturally designed 'Geoff Handbury Science and Technology Hub', Menco Electrical planned and delivered, with timely completion December 2017.

With a project agenda inclusive of major electrical infrastructure and distribution, KNX lighting control comprising open learning spaces, the electrical demands were high, with requirements for a superior system and data structured communications that promised long-lasting effectiveness. infrastructure to support multi-vendor audio-visual systems, Menco Electrical work stations demanding scrutinous visual safety and environmental performance, was a

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For more information contact Menco Electrical, 58 Wirraway Drive, Port Melbourne VIC 3207, Phone 03 9681 0800, t.lukic@menco.com.au, website www.menco.com.au

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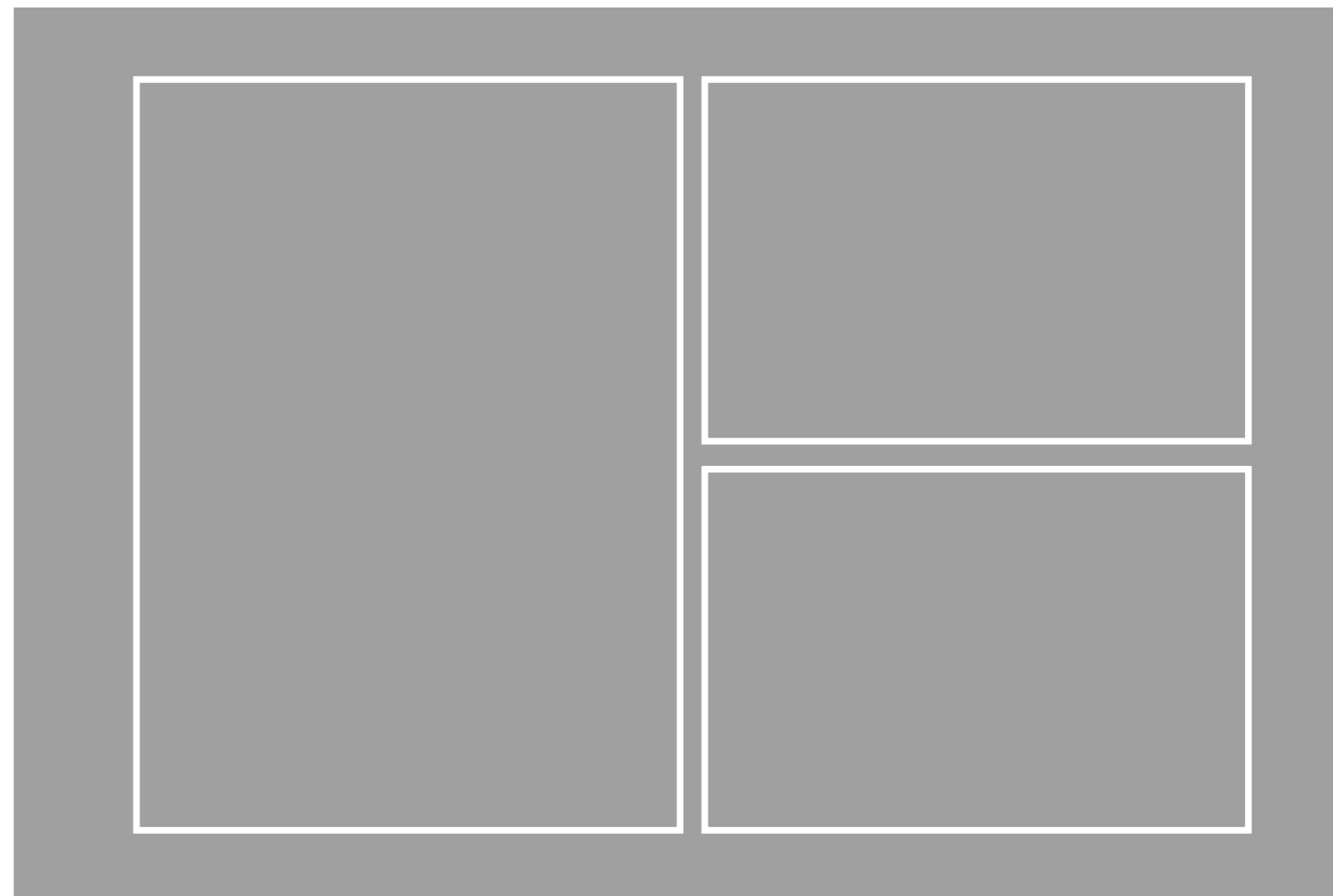
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Below Dandy Steel Fabrications provided all of the structural steelwork including four levels of staircases and the wrap-around façade frames.

Below Greencap provided Kane Constructions with risk management and compliance services saving up to \$250,000 in soil disposal costs.



Dandy Steel Fabrications provided the structural steel and façade steelwork for the Melbourne Grammar School Science and Technology project, including four levels of staircases and the wrap-around façade frames.

Although Dandy Steel Fabrications comes from a largely industrial background, projects such as the Melbourne Grammar School Science and Sacred Heart in St Albans have allowed Dandy Steel Fabrications to establish themselves as equally capable of working to aesthetic design. "Each of the curves are at different radiuses, and there are many challenges in fabricating curved steelwork. The material used is quite light so the material is prone to deforming under heat. Further, we are working with a curved slab, so the tolerances are very small." For more information contact Dandy Steel Fabrications, 5/26 Carter Way, Dandenong VIC 3175, phone 03 9799 6180, email chi@dandysteel.com.au

Dandy Steel Fabrications are also working on a curved auditorium structure in Mount Waverley for SJ Higgins Pty Ltd (pictured above).

Australia's largest risk management and compliance company, Kane Constructions to manage the contamination," Darren said. Greencap, was engaged by Melbourne Grammar School to "Kane Constructions were a pleasure to work with and I particularly enjoyed watching the works involving the preservation of a historic bluestone wall as part of the project."

Greencap is a highly regarded risk management and compliance company, according to Regional Practice Manager – Environmental (VIC/TAS), Darren Cordy. "Greencap was initially engaged directly by Melbourne Grammar School to undertake a third party audit of the site and provide a soil management strategy for proposed remediation of people, property and the environment and our vision is to be 'best in class', delivering value through practical solutions."

"Based on the outcome of the data review and using statistical analysis, Greencap was able to realise a saving of around \$250,000 in soil disposal costs." The company dates back to 1984 when Noel Arnolds and Associates commenced business. It then became part of Greencap which was acquired by Wesfarmers Industrial and Safety in 2013.

Five of Greencap's 300 employees worked on the project. "They required quick sample analysis to ascertain the offsite disposal requirements and effective communication in partnership with Kane Constructions."