



Les Ozouets Campus | RGA Consulting Engineers

RGA Consulting Engineers are proud to be contributing as Structural Engineers to Guernsey's new post-16 Les Ozouets Campus, a landmark educational development that will play a pivotal role in shaping the future of further education on the island.

Delivered in collaboration with ROK as main contractor, the Les Ozouets Campus has been designed to bring together modern academic, technical, vocational and professional learning facilities within a single, purpose-built environment. The scheme represents a significant investment in Guernsey's educational infrastructure, providing high-quality, flexible spaces to support a broad range of post-16 learning pathways.

RGA's project team - Rob Stewart (Project Director), Darreth Morison, (Civils Director), Miguel Martins (Project Engineer), and Calum Crawford, (BIM Lead) - have been responsible for the delivery of the project's structural design. This includes the campus's steel-framed Main Building and the Construction & Engineering Building, where the structural approach has been developed to support both architectural aspirations and long-term operational requirements.

The use of a steel framing solution forms a key part of the project's sustainability and buildability strategy. It provides efficiency in construction, adaptability for future change and long-term durability, enabling the campus buildings to respond to evolving educational needs while maintaining high performance standards throughout their lifecycle.

Now progressing on site, the Les Ozouets Campus is set to become a flagship centre for post-16 education in Guernsey. Upon completion, currently anticipated in Spring 2027, the development will provide a modern, resilient and inspiring learning environment for students across the island.

A detailed industry feature on the project can be read here:

🔗 https://www.newsteelconstruction.com/wp/top-of-the-form/