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The project.

Founded in 1881 by the Canon of Canterbury Cathedral, Francis Holland School is a leading independent school for girls age 4-18. With an initial intake of just 13, the school has since expanded into a popular school offering exciting and challenging prospects to its 450 young women.

The challenge.

Francis Holland has a diverse spectrum of students to cater for. Students participate in a range of activities as part of their curriculum including swimming and canoeing so their new washroom refurbishment needed to be suitable for a variety of different environmental factors.

In addition to this, the school requested a separate disabled access washroom and bright colour schemes within each of the washroom areas to create a welcoming and stimulating environment.

The solution.

Quantum cubicles were specified for both washroom renovations at the school. Quantum's suitability in both wet and dry environments made it the perfect cubicle for the school given that the washrooms needed to be able to withstand wet conditions and heavy usage.

Blue doors and white pilasters were chosen for the larger washroom, which was paired with a Solid Surface vanity unit in "Everest" with blue under panels.

For the second washroom area, a larger cubicle was specified to allow for disabled access. The areas had to



be as user-friendly as possible, so a range of disability facilities were fitted inside the washroom and a personal basin was provided inside the disabled cubicle. Bright green doors with white pilasters brightened up the room and made it a welcoming environment.

The school specified our industry-leading pre-plumbed panelling system, Vepps. Offering quicker installation and simpler maintenance moving forwards, Vepps is a brilliant washroom panelling solution for busy schools.

The school had 34 laminates to choose from for their cubicles and pre-plumbed panelling, meaning they could create two unique washroom designs.

The Solid Surface vanity units in the new washrooms areas offer a hardwearing solution, which can withstand regular and thorough cleaning regimes; helping to keep all students safe while at school.