

“Life Build employed Klick Technology for the FF&E on a recent project at Northwood College. They co-ordinated the product development and laboratory furniture installation for 10 laboratories in the new science block. Their designers sourced specific fittings to complement the Velstone worktops and the industrial aesthetic required by the school. Klick’s site team had a very positive mindset and were adaptable when working with other trades. They kept to the programme and the quality of their work is first class. The project went very well and the College are delighted with the end product. We will be talking to Klick about further collaborations.”

Ric Thornhill, Construction Director - Life Build Solutions, Re Northwood College, London



Cranked island benching with Velstone worktops



Junior science lab with hexagon pods



Satin chrome taps, fume cupboard & tray storage



Bespoke pods with power modules

PROJECT BRIEF

Life Build Solutions were looking for a partner to supply the specialist science lab furniture for the prestigious new science block at Northwood College. Klick won the tender process and set about developing the furniture to suit the light, bright contemporary building envisaged by the college which was to “provide girls with the ultimate STEAM learning and discovery environment.”

Science Laboratory Furniture Design

The new science block was to have a modern industrial look combining the use of glass, exposed ducting and concrete. The labs needed to reflect this style and the college opted for Velstone worktops and fascia mounted sockets to accentuate the clean lines. Satin chrome gas and water outlets were installed which complement the industrial design. Neutral furniture with chrome recessed handles and details such as contrast charcoal trays all add to the smart appearance of the new laboratories.

Junior Science Lab Design

The junior laboratory furniture was designed to be at the lower height of 770mm, although the teachers desk is standard height. The pods are a bespoke shape based on a hexagon and each has a domed power module positioned centrally.

Bespoke Laboratory Furniture

The cranked island layout adopted in the senior labs required fully customised steel work and cabinetry. Storage was a key consideration in order to keep the labs looking uncluttered. Cupboards were located around the perimeter and on the rear of the island benches. Additional tray storage is located in the prep rooms and under the perimeter benching. There was great communication with Life Build throughout the project and our site team liaised closely with their site manager to ensure our installation was completed to programme.

PROJECT DETAILS

- Production of 2D layouts & 3D visualisations
- Design input
- Pre-installation survey
- Close liaison with main contractor
- Manufacture of furniture
- Delivery and distribution of furniture on site
- Supply & installation of fume cupboards
- Dedicated project manager
- Installation of all fitted furniture

PROJECT DESCRIPTION

Installation of furniture for 10 school science labs, 2 prep rooms, art room, reception desk and ancillary rooms

VALUE

£272k

CLIENT

Life Build Solutions Ltd

DURATION OF WORK

6 weeks

CONTACT US NOW FOR A FREE NO OBLIGATION QUOTE

Tel: 0161 998 9726

email: sales@klicktechnology.co.uk

www.klicktechnology.co.uk



Trusted Laboratory and Educational Specialists