

**GEC ANDERSON SELECTED TO CATER FOR SUSTAINABLE LAMBETH  
COMMUNITY PROJECT**



V90 stainless steel shelving above worktop and legs



Worktops with 40mm plain edges and 100mm upstands



Brixton Windmill



L-shaped worktop with integrated sinks and upstand, including stainless steel legs and undershelf

<b>Building:</b>	Brixton Windmill Education Centre
<b>Sector:</b>	Recreation
<b>Room Type:</b>	Small commercial kitchen
<b>Specifier:</b>	Squire & Partners
<b>Contractor:</b>	Logan Construction (SE) Limited

A highly sustainable Education & Visitor Centre is nearing completion alongside a historic landmark in a south London park, with the fit out including the installation of stainless steel sinks, work-surfaces and shelving units, supplied and installed by sector specialist, GEC Anderson.

The engineered timber structure has been built for the London Borough of Lambeth and The Friends of Brixton Windmill, a registered charity, beneath what is the last functioning windmill in the capital. Now fully refurbished, the brake on the sails is due to be released this summer. The construction of the multi-functional education centre, which is designed to accommodate schools' workshops as well as being available for community events, has been carried out by Erith based Logan Construction (SE) Ltd., while Squire and Partners is the local architectural practice leading the design work.

With the centre able to seat around 120 people for functions, it required a substantial kitchen area, with the GEC Anderson units arranged along parts of all four walls, providing space for storage, food preparation and portering. Standards of hygiene and the need for low maintenance were primary considerations in GEC being awarded the contract to manufacture and install all of the sections, complete with integral sinks, splashbacks and spaces sized to take appliances like a dishwasher. There are also three adjustable wall shelving units.

The project architect for Squires and Partners, Albert Suen, commented: "Our designs for the Brixton Windmill Education & Visitor Centre included performance specifications for all of the kitchen fittings, for which stainless steel was the obvious choice for the counter tops etc. Logan Construction worked with GEC Anderson to obtain an appropriate commercial kitchen. It is well made and definitely meets the purposes we were targeting."

Founded in England in 1962, GEC Anderson has pioneered the development of made-to-measure stainless steel products. Today, the company's range also includes standard and modular stainless steel options. Products include sinks, worktops, cabinets, shelving, splashbacks, doors and sanitaryware for use in domestic, commercial and specialist environments. All products are manufactured to ISO 9001 and backed by a comprehensive support service from planning and product specification to installation and maintenance.