Hanley Health and Wellbeing Centre





Project name:

Hanley Health and Wellbeing Centre

Location:

Stoke-on-Trent

Value:

£1.1m refurbishment project

Services:

Architecture
Structural & Civil Engineering
Interior Design
Building Services (M&E)



The Brief

Commissioned by NHS Stoke on Trent, Hanley Health and Wellbeing Centre was the result of an ambitious refurbishment project to deliver a much needed new GP practice and equitable access centre in a busy shopping centre in a high street location – all within a tight timescale and budget.



Project Overview

The design brief was to transform a 100-year-old, Grade II listed, derelict building into a bustling, modern inner city healthcare facility, offering improved access to medical advice and social care services.

The refurbishment created a welcoming, modern space to encourage take-up of the new walk-in facility, while incorporating a 'shop-front' exterior to enable the centre to sit comfortably within its high street location. The vibrant, red interior design scheme creates a less clinical feel for patients, with the building's flexible layout accommodating a wide range of health and social care services, including GP and nurse treatment, physiotherapy, counselling, healthcare and phlebotomy.









This new scheme required a whole new approach. The intelligent design and careful organisation meant that the job was completed with very low stress levels and the result was absolutely fantastic.

Michelle Urwin, Senior Project Manager (LIFT) – Premises Development Team, NHS Stoke-on-Trent

The Benefits

- **Increased speed of delivery** by working closely with service providers and users, a robust brief for the interior design scheme was decided within a month.
- Greater flexibility of space architecture, structures and interiors worked together to maximise the space, incorporating information zones into patient waiting areas and using acoustic wall panels to enable an open plan layout without comprising patient privacy.
- Reduced cost the multi-disciplinary nature of the team enabled structural
 aspects, such as removal of the internal wall and the use of glazing to open up
 the building frontage, to be costed into the design from the outset, therefore
 minimising risk.



