

BIKE SHELTER GLAZING PANEL REPLACEMENT

Teesside NHS Trust

Middlesborough & York



Project Overview

Teesside NHS Trust contacted Tamstar to address ageing and damaged glazing panels on their existing cycle shelters at numerous hospital sites in the area.

The project focused on improving safety and weather protection, using durable UV-resistant high impact strength polycarbonate glazing, while maintaining full operational continuity. All works were completed following a full site survey and carefully managed to meet NHS requirements.



Before



THE RESULTS

- ✓ Improved weather protection for patients, visitors, and staff
- ✓ Enhanced safety and safeguarding across external areas
- ✓ Extended service life of existing shelter and building structures
- ✓ Reduced ongoing maintenance requirements
- ✓ No disruption to clinical services or patient access routes



After



CHALLENGE

- Cracked, aged, or missing glazing panels created safety risks
- Reduced protection from weather in high-footfall hospital areas
- Increased safeguarding and compliance concerns
- Works required careful planning to avoid disruption to live healthcare environments



OUR SOLUTION

Tamstar carried out a full site assessment and delivered a tailored solution using UV stable impact resistant polycarbonate glazing. All works were carefully scheduled around hospital operations to ensure minimal disruption, full NHS compliance, and a high quality finish.



CLIENT FEEDBACK

"I was absolutely over the moon with the end result from Fix My Shelter.

Communication was clear throughout, the work was completed quickly to a high standard, and the process was smooth from start to finish.

We would gladly work with them again."
Richard Scales - Building Estates Officer

PROJECT SUMMARY



Market Sector
Healthcare



Duration
2 Days



Completed On Time
Yes



Location
Middlesborough



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