

CASE STUDY

PROJECT:

Site security, construction and pedestrian area segregation

SITE DETAILS:

London 2012 Olympic Games
(multiple sites)

PRODUCTS:

Oaklands Barrier Systems

Hoarding & Panel Solutions

Oakpoint Stations



Faster, Higher, Stronger - Together Helping London to 'Inspire a Generation'

During the preparation and delivery of any Olympic Games creating safe, secure and efficiently managed public spaces and construction environments was a critical requirement across multiple venues and infrastructure projects, whilst working within the ethos of both the Games themselves and London 2012 in particular.

Through its dealer network, Oaklands Plastics supplied a range of high-performance solutions including many of our differing moulded barrier systems, supporting steel solutions and our Oakpoint Stations - a mobile health & safety and site information display points. These products played an important role in supporting site safety, pedestrian management and traffic control throughout the extensive build programme.

The Challenge

Major international events demand exceptional standards of safety logistics and reliability. Products needed to be available in significant volumes, delivered to strict project deadlines, and capable of performing across a wide range of temporary infrastructure and public access environments.

Maintaining safe pedestrian routes, secure working areas and effective site organisation was essential throughout both the build-up to the Games and the event itself.



The Solution

Working alongside our dealers, Oaklands delivered a comprehensive range of traffic management and site safety products designed to meet the unique requirements of the Olympic programme.

UK Manufacturing & Supply: Oaklands manufactured and supplied high-quality barrier systems and safety products in the volumes required to support multiple project locations.

Moulded Barrier Systems: High-visibility barriers provided secure separation between construction activities, pedestrian routes and vehicle movements.

Complementary Steel Products: Robust steel safety products enhanced perimeter protection and temporary infrastructure across key areas of the development.

Oakpoint Stations: Highly visible, mobile display points, ideal for sites and work areas highlighted Health & Safety regulations or essential site information.

Reliable Project Support: Close collaboration with both our dealers and site contacts ensured products were delivered on schedule, allowing contractors to maintain programme milestones without interruption.

Outcome

The project delivered several significant benefits:

Enhanced Safety: High-quality barrier and delineation systems helped create safe environments for contractors, visitors and the general public.

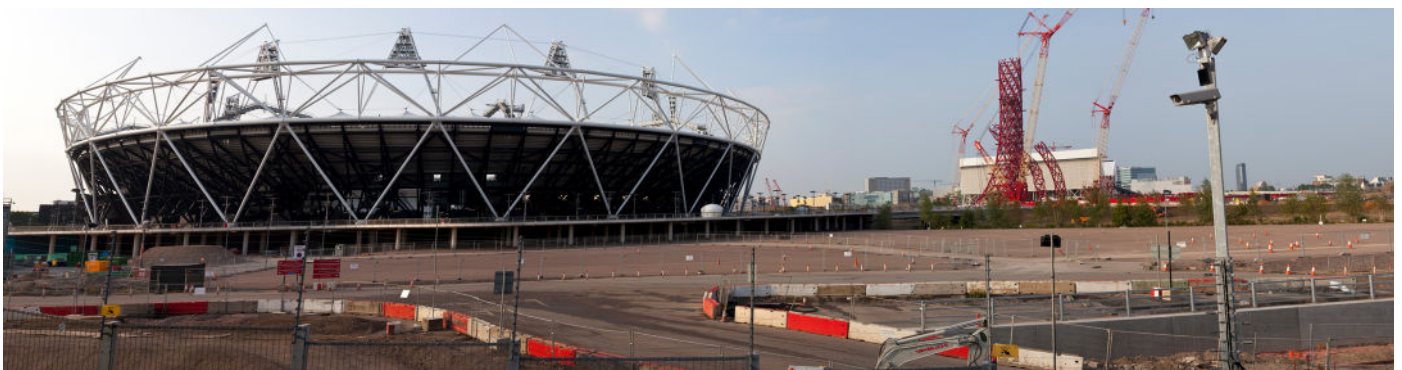
Reliable Supply: Oaklands manufacturing capability ensured products were delivered to meet demanding project schedules.

Flexible Site Management: Safety systems adapted alongside the evolving construction programme, supporting efficient traffic and pedestrian management.

Conclusion

The London Olympic Games showcased Oaklands ability to support complex, large-scale infrastructure projects through quality manufacturing, dependable supply and collaborative partnerships.

By working closely with our dealers, Oaklands helped deliver effective safety and traffic management solutions that contributed to the successful preparation of one of the world's most prestigious sporting events.



Case Studies – Disclaimer: The safe deployment of Oaklands products will depend on site-specific factors and relevant regulations. It is important to follow the guidance in the Technical Specification Data Sheets.