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THE STANDARD FOR SPECIALIST SURFACING







Ref CS67/01

Lee-On-The-Solent

Golf Club

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Lee-On-The-Solent Golf Club

Lee-on-the-Solent Golf Club is a well-established golf course on the Hampshire coast, welcoming members and visitors throughout the year. Providing safe and reliable access around the course is essential to maintaining an enjoyable golfing experience in all seasons.

Over time, several of the club's existing pathways had become increasingly difficult to navigate, particularly during the wetter winter months. Persistent drainage issues and deteriorating surfaces resulted in poor accessibility for golfers, visitors and golf buggies across key areas of the course.

The club required a durable, long-term surfacing solution that could improve accessibility while effectively managing surface water. PMP Surfacing recommended Flexipave, a highly porous and flexible surfacing system.

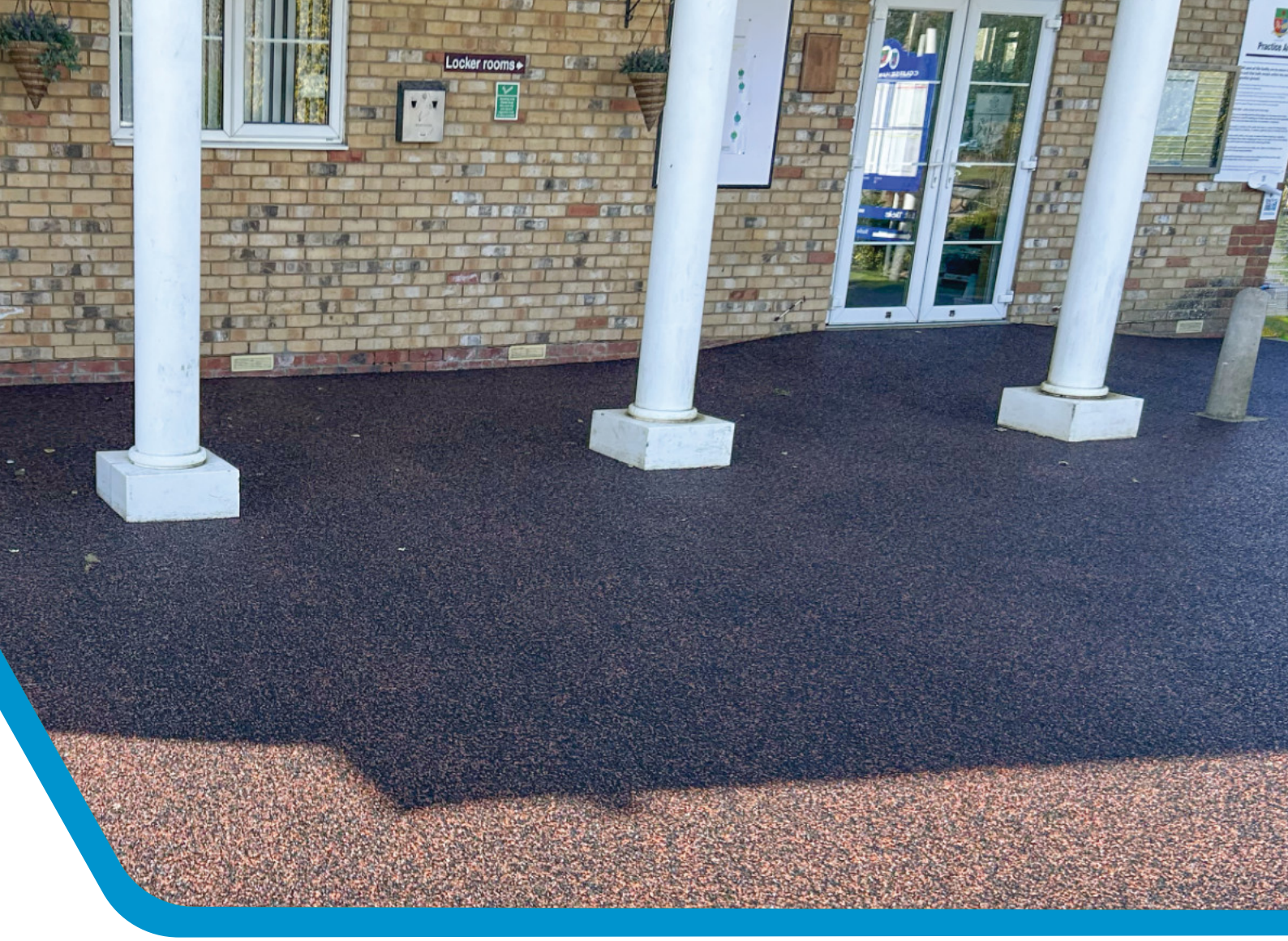




Transforming Golf Course Accessibility

The existing pathways were prepared to create a suitable base before 485m² of Flexipave was hand and machine laid across the designated access routes, following the natural contours of the course. Particular attention was given to creating smooth transitions and a consistent, high-quality finish throughout.

The completed pathways now provide a durable, comfortable and slip-resistant surface for golfers, pedestrians and golf buggies. Flexipave's highly porous structure allows rainwater to drain naturally through the surface, reducing standing water and waterlogging. Its flexible construction also helps to accommodate minor ground movement, creating a low-maintenance solution



Key Benefits Summary

Recycled Material Usage - repurposed end-of-life vehicle tyres, giving materials a second life instead of of sending them to landfill.

Environmental Impact Reduction - this reuse prevented sustainable amounts of CO_2 from being released through traditional disposal and incineration.

Sustainable Construction - the project demonstrates eco-friendly building practices and reduces the overall environmental footprint of the site.

Durability and Longevity - recycled rubber combined with natural stone aggregate provides a robust, long-lasting surface capable of withstanding heavy golf buggies and greenkeeping traffic.

1223 Recycled Tyres

26903kg CO_2 Reduction



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