pmp SURFACING

THE STANDARD FOR SPECIALIST SURFACING







Ref CS01/01

Project Pivot

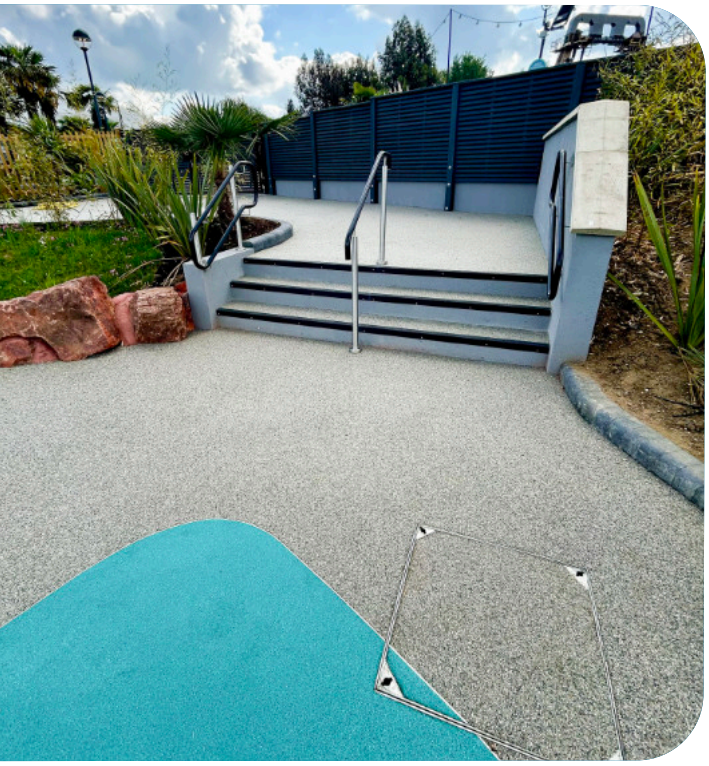
Thorpe Park

pmpsurfacing.co.uk

Theme Park Innovative Surfacing

Project Pivot located at Thorpe Park was designed by Bear Architects and the parks internal design team to create a vibrant, inclusive meeting and event space for visitors. The brief required a durable, visually striking surface suitable for everyday park use, summer events and 'Fright Nights' while complementing the resort's themed environment.

PMP Surfacing proposed several surfacing options before selecting the Spectrum Glass system, previously used successfully for our project at CBeebies Land. Three custom RAL-pigmented glass colours were installed alongside resin-bound surfacing across the external pathways and surrounding areas, delivering a sustainable, high quality finish. The completed installation met the client's aesthetic vision while providing a durable, high-performance surfacing solution capable of withstanding high foot traffic.





Vibrant Park Transformation

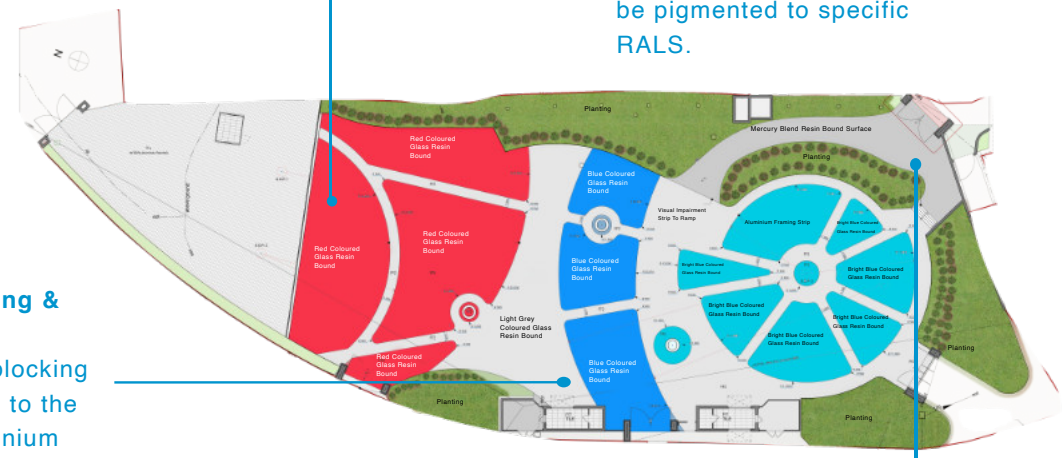
To achieve the architect's vision, PMP Surfacing installed a premium aluminium edging to provide a durable edge restraint and clean transition between surfacing areas. Decorative features were created using a Spectrum Coloured Glass system with three bespoke RAL-pigmented colours to match Thorpe Park's theming.

The surrounding pathways were finished with PMP Resin Bound Surfacing using a mercury blend, delivering a seamless, porous and slip resistant surface. This combination created a vibrant, sustainable, low maintenance installation capable of sustaining heavy pedestrian traffic while enhancing the park.



Bringing Plans To Life
Your Vision Realised

Pigmented Coloured Glass System: For the primary coloured areas shown on the plan. PMP Surfacing utilised a specialised coloured glass system. A major advantage of this material is its ability to be pigmented to specific RALS.



Zonal Colour Blocking & Aluminium Framing Colours Applied by blocking sweeping geometries to the layout by using aluminium edging that offers flexibility to hand form sweeping curves and straight lines that define the layouts visual impact.

Resin Bound Surfacing
The external pathways and surrounding connecting areas, a traditional Resin Bound surfacing system was integrated for sustainability and cohesive finish.



@pmp.surfacing

/PMPSurfacing

@pmp_surfacing

@PMPSurfacing

PMP Surfacing

Visit Our Website

pmp SURFACING

THE STANDARD FOR SPECIALIST SURFACING

PMP Surfacing Ltd
Unit 1, NEXUS, Dodworth,
Barnsley S75 3UD

t: 01226 447292
e: info@pmpsurfacing.co.uk

pmpsurfacing.co.uk