



STREETSCAPES ***BY THERMMARK***

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AWARDS

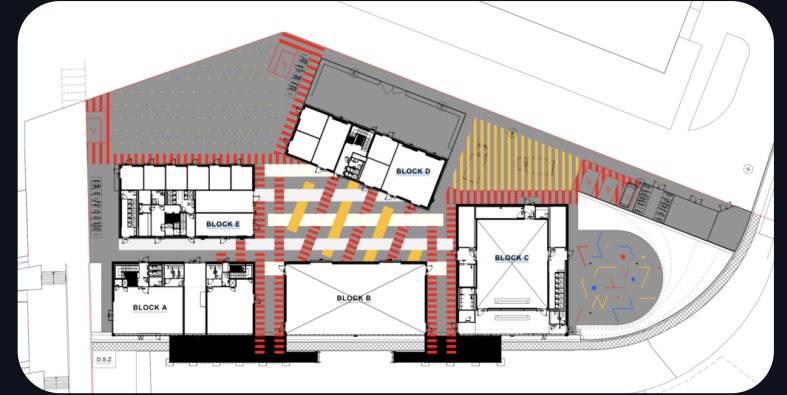
forbes
solicitors.

BESPOKE DESIGNS

DESIGN

When it comes to design, the sky is the limit! We're always developing the colour range and capabilities of our thermoplastic material, so you're only limited by your imagination.

We can work with your designs to turn them into thermoplastic reality, or help you to design something from scratch with our state-of-the-art design and CAD software.



MANUFACTURE

The best designs require the best manufacturing equipment to bring them to life! We manufacture all of our thermoplastic material from scratch at our plant in Congleton, Cheshire.

We have tested our materials and are confident in their ability to last for years - it has been tested all over the world, from cold and rainy climates, to sunny and hot climates. We constantly develop our material, so it's getting better all the time.

ENQUIRY

We're aware that this may be an industry you are unfamiliar with, and that's why our experts are here to help. Whatever stage you're at in your project, we are on hand to help you work out the details and arrive at the best result for your budget.

Simply get in contact on 0330 124 2750, or at sales@thermmark.co.uk.



PAST PROJECTS

Our previous work can be seen all over the country.

Tramway
Outdoor Exhibition

Sir Mark Cavendish Raceway
Mural at National Sports Centre, IoM

Kiveton Park
Library Entrance Pathway

Waverley Project
Public Space

Chester Zoo
Themed Walkways for Exhibitions

Devonshire Road
Outdoor Play & Learning Area

National Space Centre
Themed Entrance Walkway

Hackney Bridge
Outdoor Entertainment & Work Space

Grove Street
Colourful School Street

Maitland Park
Playground Pathway

Red RAL 3020 Traffic Red Popular	Orange RAL 2009 Traffic Orange Popular	Road Yellow RAL 1003 Signal Yellow Popular	Yellow RAL 1018 Zinc Yellow Popular
Light Green RAL 6018 Yellow Green Popular	Dark Green RAL 6024 Traffic Green Popular	Light Blue RAL 5012 Light Blue Popular	Dark Blue RAL 5017 Traffic Blue Popular
Purple RAL 4008 Signal Violet Popular	Pink RAL 4003 Heather Violet Popular	Black RAL 9017 Traffic Black Popular	White RAL 9016 Traffic White Popular
Brown RAL 8011 Nut Brown Popular	Dark Grey RAL 7043 Traffic Grey B Popular	Burgundy RAL 3004 Purple Red Regular	Latte Brown RAL 1024 Ochre Yellow Regular
Turquoise RAL 5018 Turquoise Blue Regular	Hi-Vis Green Pantone 6193C Regular	Lime Green Pantone 3570C Regular	Moss Green RAL 6005 Moss Green Regular
Thermmark RAL Colour Chart Standard Colours		Autumn Brown RAL 8023 Orange Brown Regular	Navy Blue RAL 5003 Sapphire Blue Regular

Pastel Green RAL 6019 Pastel Green Pastel	Light Pink RAL 3015 Light Pink Pastel	Beige RAL 1001 Beige Pastel	Pastel Violet RAL 4009 Pastel Violet Pastel
Pastel Blue RAL 5024 Pastel Blue Pastel	Light Grey RAL 7042 Traffic Grey A Pastel	Pastel Orange RAL 2003 Pastel Orange Pastel	Limoncello Yellow RAL 1016 Sulphur Yellow Pastel
Tomato Red RAL 3013 Tomato Red Bespoke	Red Violet RAL 4002 Red Violet Bespoke	Olive Green RAL 6003 Olive Green Bespoke	Pure Red RAL 3028 Pure Red Bespoke
Blue Grey RAL 7031 Blue Grey Bespoke	Telemagenta RAL 4010 Telemagenta Bespoke	Pigeon Blue RAL 5014 Pigeon Blue Bespoke	Tele Grey 4 RAL 7047 Tele Grey 4 Bespoke
COLOURS TBC		Purple Violet RAL 4007 Purple Violet Bespoke	Chocolate Brown RAL 8017 Chocolate Brown Bespoke
Thermmark RAL Colour Chart Pastel & Bespoke Colours			Blue Lilac RAL 4005 Blue Lilac Bespoke



SIR MARK CAVENDISH RACEWAY

Name of a Cycling Legend, Infilled with Names of Local Children
30m x 10m (Mural)

For: Isle of Man Government / National Sports Centre
In Collaboration With: Mr Pete Lewis

PROJECT BACKGROUND

To mark the renaming of a local raceway in honour of Sir Mark Cavendish, we were commissioned to design and deliver a bespoke thermoplastic mural celebrating the cycling legend's achievements and connection to the Isle of Man.

The brief called for a bold, lasting tribute, in the exact place Sir Cavendish grew a passion for cycling – one that could be permanently installed outdoors and involve the local community.

OUR SOLUTION

The final mural featured 'SIR MARK CAVENDISH RACEWAY' in large, custom-cut thermoplastic lettering. Inside each letter were names and drawings from local schoolchildren – adding a meaningful, community-driven touch to the design.

Working closely with council representatives, our team handled every stage of the project:

Design: Converting children's artwork into a format suitable for thermoplastic production

Manufacture: Using our in-house equipment to precision-cut each element

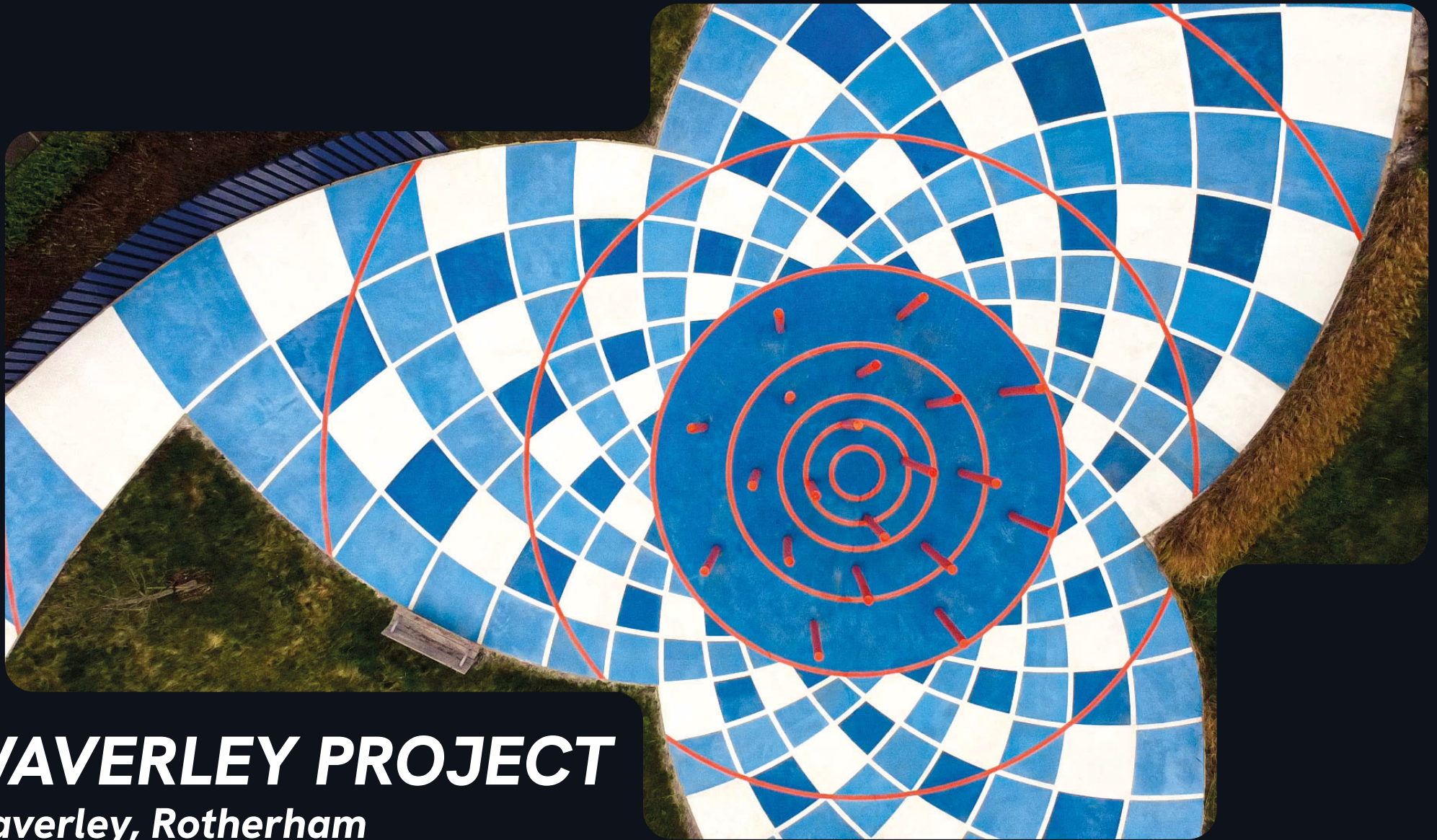
Installation: Our installer Ben completed the job on-site and captured high-quality reveal footage

Despite tight timelines, the project was delivered on schedule – just in time for the official unveiling ceremony.

THE RESULT

The mural has become a striking centrepiece at the newly named Sir Mark Cavendish Raceway, earning positive feedback from both the IoM Government, residents, the media, and the even the cycling community. It reflects the spirit of local pride whilst showcasing what's possible with bespoke thermoplastic design.





WAVERLEY PROJECT

Waverley, Rotherham

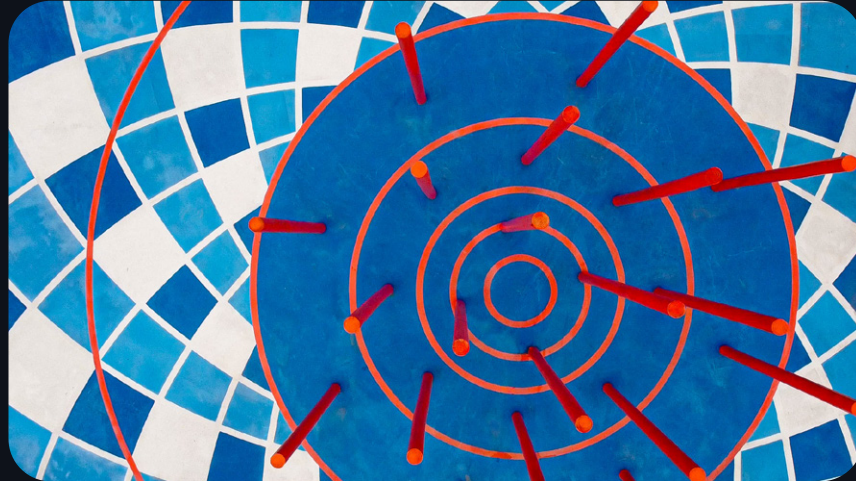
Fibonacci Spiral

435m²

For: Bentley Project Management

BACKGROUND

As experts in thermoplastic road, playground and decorative public space markings, we have years of experience working with both the public and private sector, so when we were approached by Bentley Project Management back in April 2023 to join forces on a streetscape project in Waverley, Rotherham, we were delighted! Funded by Harworth Group, as the master developer for Waverley and as the custodian of the vision and masterplan, the brief was to establish wider community facilities in an attractive brownfield lakeside mixed use development.



LOCATION & DESIGN

Situated just outside Waverley Junior Academy and Waverley Community Garden, the area had been carefully considered and designed by the Harworth team before discussions began with our team about making the design into a reality. With the area spanning a huge 435 sqm and the vision being an intricately designed Fibonacci spiral in a specific colour way to match the school, the project took weeks of coordination to ensure a smooth installation.

OUR APPROACH

"With the design being so mathematically critical and scaled up to cover such a large footprint, we had to concentrate on a really methodical approach to this project so we actually made use of drones to ensure it remained accurate, as it was impossible to see this in its entirety at ground level" says Ian Dunning, Project Manager at Thermmark Ltd.

HACKNEY BRIDGE

Hackney, London

Weaving Pattern

2000m²

For: Make Shift / Studio Hatcham



INTRODUCTION

In mid-2020, Thermmark Ltd was asked by Make Shift to transform an outdoor space in London called Hackney Bridge. The space features a food hall, independent stores, as well as a co-working space and outlet for creative individuals to spend time.

It was an honour to be contacted to be part of this amazing project, with both the customer and Thermmark immediately seeing how our team and products could help them with turning this into an incredible space for the local community to come together.

Hackney Bridge is now a popular destination for locals and tourists as an entertainment venue, and for business owners as a place to host stores, bars, pop-ups, and street food stalls.

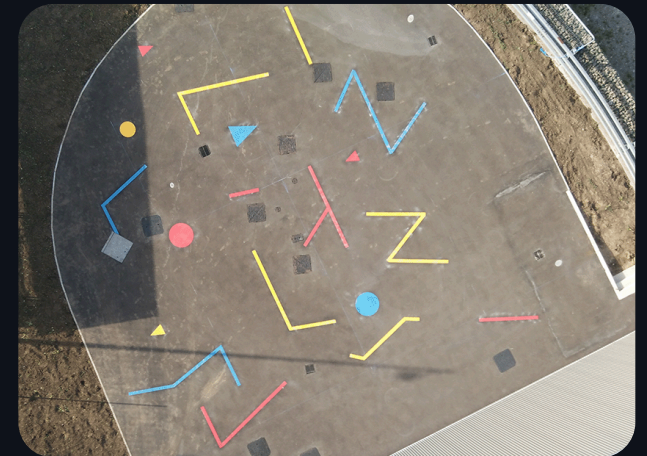
WHY MAKE SHIFT CHOSE THERMMARK

There are a few options that can be used when considering floor marking designs. Most people immediately think of floor paint, which is a cheaper alternative but can wash away and fade over time, making it good for a temporary solution. Painting can also bring human error along with it. Preformed thermoplastic is a permanent alternative that is cut to specific shapes and formed into a design in-house, ready for installation once it arrives on site.

Our ability to work with design plans like the one Make Shift sent over gave us a real advantage. Our design team being able to take a plan in concept form and draw it up into a form that can be cut out with our water jet technology means that we can bring the design to life.

The material we manufacture also lasts for years, so they could be sure that the design was going to last for a long time once it was installed by our crew.

Make Shift had a timeframe they wanted to work to, and sent this through early on to make sure we could work to it. We agreed that working to the timeframe was possible for us, even for a project as large as this was, so were excited to go ahead.





TURTLE PARK / STEPPING STONE PARK

***Glasgow
Stepping Stones / Holding Hands
280m² Over 2 Sites
For: Tramway Exhibitions***

INTRODUCTION & BACKGROUND

In mid-2024 Thermmark completed an installation in Glasgow for Tramway Exhibitions. Working with local artists and designers, Tramway developed designs across mediums to fit in small residential parks. Featuring permanent commissions in the form of benches, planters, and floor graphics, the parks provide vibrant and fun greenspace for the local community.

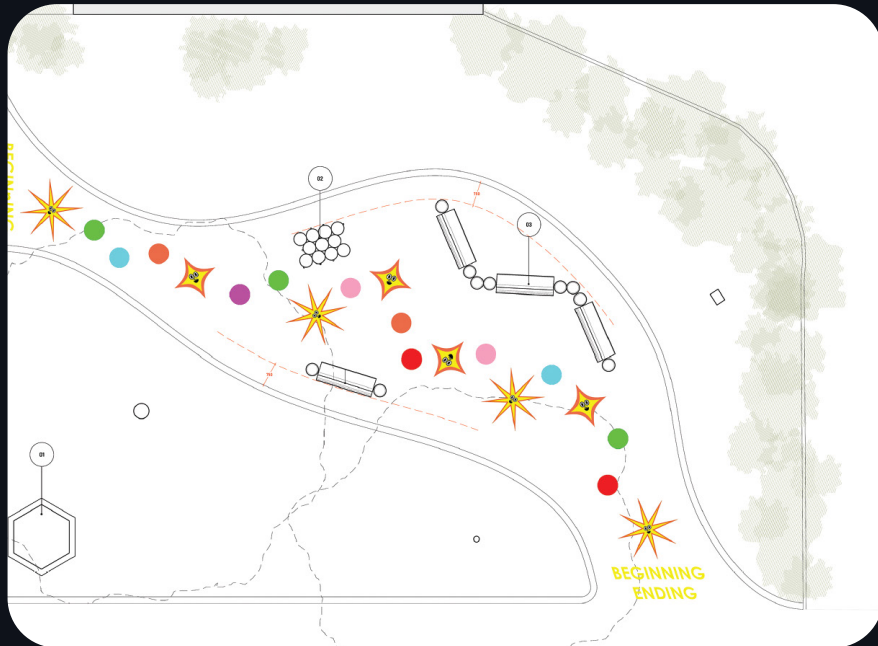
The outdoor exhibition features across two sites on Leslie Road - Turtle Park which is around 130m/sq, with a mural of two hands holding, and Stepping Stone Park which is around 150m/sq with a star design that represents community and a way forwards after losing loved ones.

HOW WE APPROACHED THE CHALLENGE

We worked with Tramway to make sure that the original design was being honoured. We made sure to colour match the designs as closely as possible, and the CAD team ensured that the design could be manufactured in such a way that it could be installed accurately by our installation team.

INSTALLATION

With a deadline set by Tramway, we scheduled enough time to make sure that the installation across two sites could be completed - around a week. Due to our manufacturing process, the install team was able to complete the job quickly and efficiently.



KIVETON PARK

South Yorkshire

Jungle & Alphabet Path

120m²

For: Rotherham Council



INTRODUCTION

Rotherham Metropolitan Borough Council enthusiastically contacted us about the opportunity to brighten up the entrance to a library located in their borough. Kiveton Park is a village just outside Rotherham and Sheffield, and the library is at the heart of the community.

BEGINNING THE PROJECT

At the time, the council had little experience with specifying custom floor graphics, but our sales and design teams were there to help them along the way, providing assistance, and letting them know how our material could be best used to create a decorative pathway. The council made sure that the ground surface had been re-tarmacked beforehand.

THE DESIGN

We provided a RAL Colour Chart to the council, which enabled them to draw up the design using colours we had already produced, knowing that Thermmark could produce bespoke colours if the design called for it. Once the design had been completed by the architects, it was sent over as a scale plan to our design team, who could then make sure it was ready for the CAD/CAM stage.

Our assembly and quality control department ensured that the pieces were ready for installation and packed it in such a way that it could be efficiently installed to minimise disruption to the library's activities throughout the week.

INSTALLATION

With larger designs like this, we tend to allow multiple days for completion. Due to weather and other possibilities, installation can take longer than expected. In this case we allowed three days due to the size of the design. In the summer, our installation team were able to work late into the evening and actually got it completed in one day!



CHESTER ZOO

Chester, Cheshire
Decorative Walkways
for Exhibitions

BACKGROUND

Chester Zoo, one of the biggest and most well-known zoos in the UK has had many different designs over the years, primarily to enhance the walkways up to their various exhibitions.

MEETING THEIR NEEDS

Their team reaches out to us on a regular basis to talk through options available to them. Most often, they will come to us with a concept or brief for us to work to, and our design team will be happy to work with them to make sure the design is exactly the sort of thing they had in mind.

For example, the team at Chester Zoo regularly enquire about footprints of animals they have featured at the zoo, and use these to lead visitors in the direction of the corresponding exhibit. These types of designs are cost-effective ways to provide a decorative element to tarmac surfaces and/or guide foot traffic in the right direction.

DEVONSHIRE ROAD

Enfield, London

Connect the Dots / Play Area

100m²

For: Enfield Council



PROJECT BACKGROUND

We were contacted by Jan Kattein Architects in January 2022 regarding collaboration on a new project in Enfield, London. The project was part of a larger scheme with Enfield Council to renovate streets and pavements in the centre of Enfield into more people-friendly streetscapes after the pandemic and subsequent lockdowns.

As we believe strongly in the power of urban regeneration, and find nothing more fun than creating new, bespoke designs, this was an exciting project that we were keen to get to work on, demonstrating a more playful and creative side to thermoplastic road markings!

We loved the proposed concept of the space and the artwork, so were excited to see how it came out.

WHY THERMMARK?

Our ability to manufacture the bespoke markings in thermoplastic to the original design with our high-precision water jet cutting machines meant that we were able to accurately replicate the exact drawing by the artists.

Another service we offer, marking removal, also was useful in this case, as we could also remove faded existing road markings to allow for the new markings to stand out clearly on the ground. This comes in handy when redesigning streetscapes as it helps to strengthen the new streetscape design with a brand new purpose and feel!

We have a proven track record when it comes to manufacturing and installing thermoplastic marking designs for landscape architecture projects such as this one – we even have an in-house design team to help you bring your ideas to life!

RESULTS

When we received the photos via email from Jan Kattein Architects, we were very impressed with how the whole project came together – all parties worked hard and this work paid off! As stated by Corina at Jan Kattein, "...it's safe to say the children love it!" – and we could not be happier with the way the markings fit in with the surrounding streetscape.

As we are primarily a playground marking manufacturer, it's really interesting to see a different take on playscapes, and we hope to be involved with more streetscape landscaping and playscape projects like this in the future! Thank you to Jan Kattein Architects for asking us to be involved in this fantastic urban regeneration project.



Enfield Council (client) and Jan Kattein Architects (designers + photos)

NATIONAL SPACE CENTRE

Leicester

Astronaut Footprint Pathway

50m Path

For: National Space Centre



PROJECT BACKGROUND

The National Space Centre in Leicester had a walkway made up of thermoplastic astronaut bootprints, which had been installed by Thermmark in previous years, up to the Space Centre entrance - the approx. 50m pathway coming from Exploration Drive. These had faded over time with heavy foot traffic wearing away the thermoplastic over a number of years. The Space Centre contacted our team and wanted to replace them with the same design.

REMOVAL & REPLACEMENT

With our range of marking removal options, we were able to remove the old and faded markings, leaving a blank canvas to install a fresh version of the footprint design.

Our installation team was able to cordon off small sections of the walkway, meaning they were able to work efficiently, whilst still enabling members of the public, visitors, and staff to be able to get to and from the Space Centre, meaning disruption was kept to a minimum.

GROVE STREET

Enfield, London

Footprints / Tracks

600m²

For: Kenson Highways



BACKGROUND

School Streets are becoming increasingly more common, as they improve both the quality of the air outside the school, as well as road safety by restricting traffic at certain times (or in the case of Grove Street, 24/7/365).

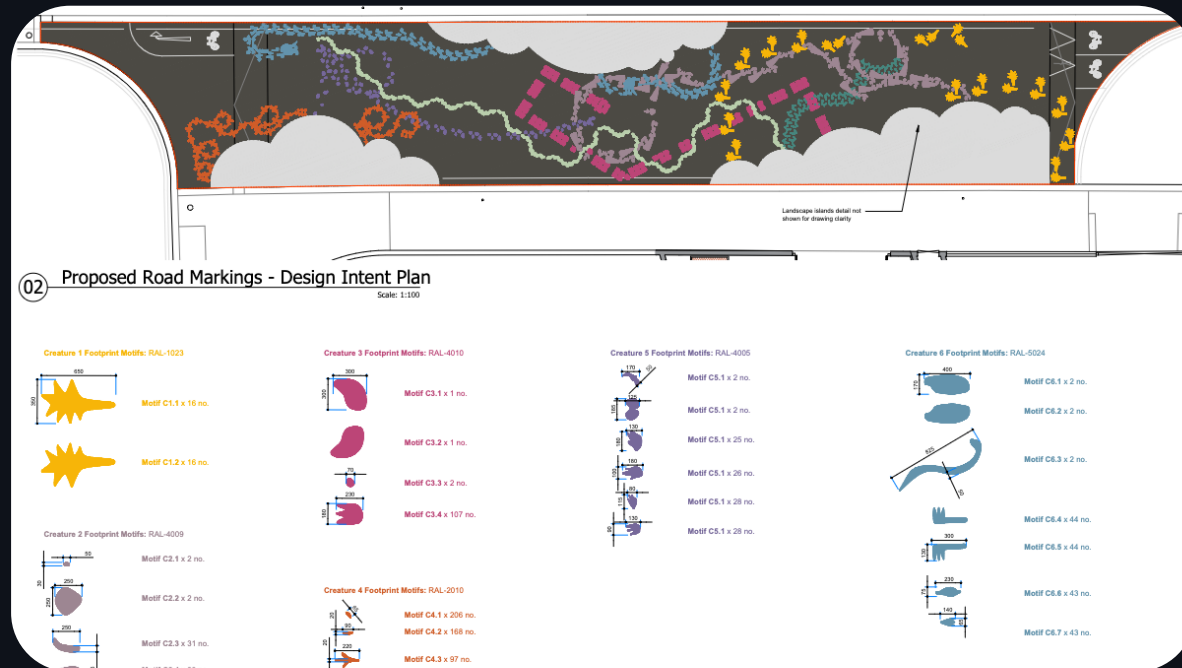
Kenson Highways reached out to us to collaborate on the project, with the architectural plan drawn up by Jan Kattein Architects, who we had worked with the previous summer to install the Devonshire Road design.

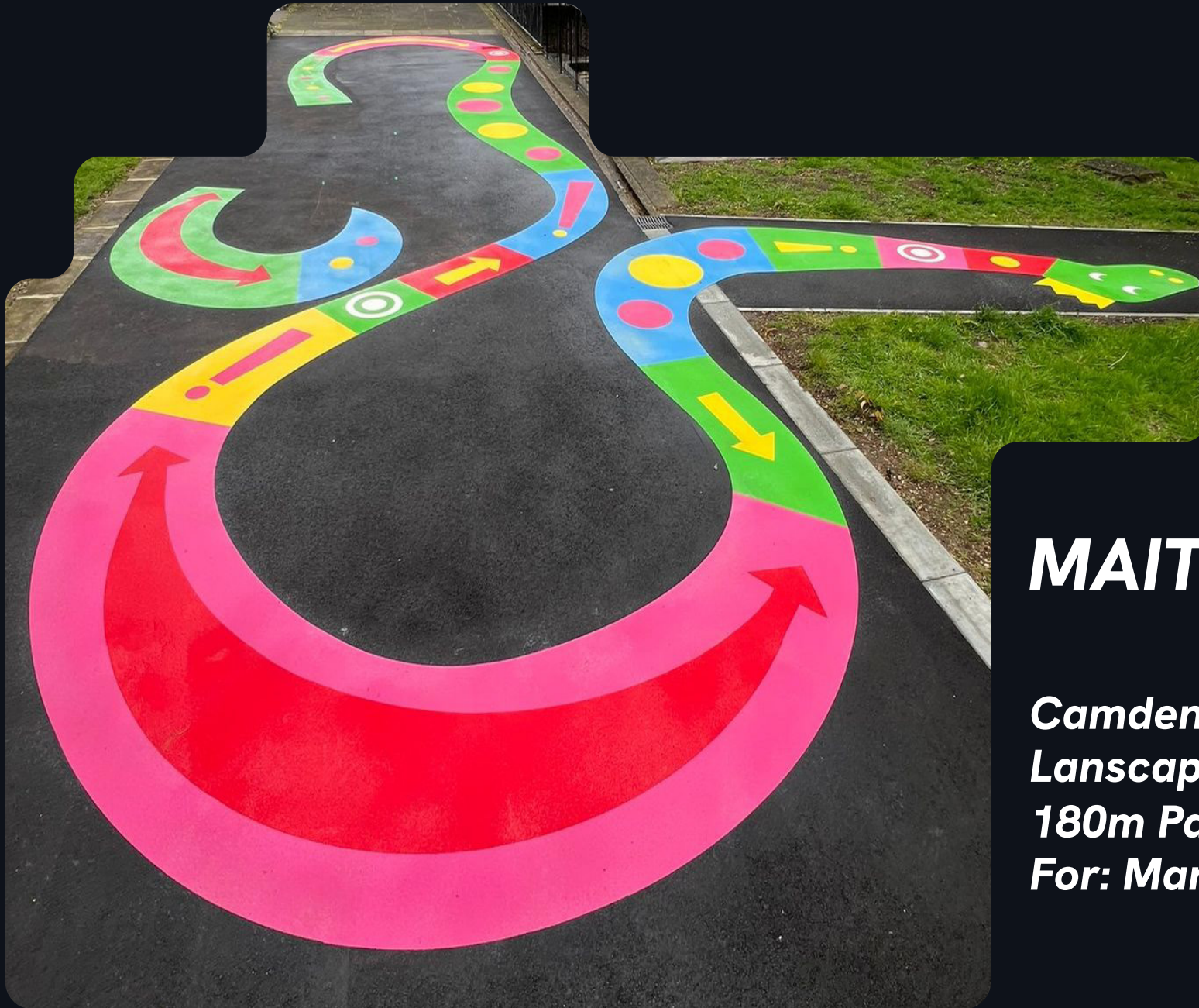
DESIGN

The design features footprints of 8 different 'creatures'. As it was already drawn for us, all we had to do was convert it into CAD file ready for manufacturing.

INSTALLATION

Fresh tarmac was laid on the road a few weeks before the installation, leaving a clean slate for us to install the markings on top of. Fresh tarmac means that the markings will adhere for longer, and also look more vibrant!





MAITLAND PARK

Camden, London
Landscape Fitness Trail
180m Path
For: Marlborough Highways



BACKGROUND

Camden Council had recently redeveloped much of the area around Maitland Park in Camden. The redevelopment included the building of new homes, as well as regeneration of much of what was already in place.

Maitland Park has a large children's play area located centrally, serving as a space for the community to come together and socialise.

Around the perimeter of the play area, the old block paved pathway was freshly tarmacked, which improved the quality of the surface.

DESIGN

The design is based on a playground marking fitness trail - something we know very well - with the twist that they are purposely oversized to completely fill the pathway.

INSTALLATION

As with many of our larger projects we would need a few days, and given the time of year - April - we allowed five days to install to ensure that we would have enough time to install the whole pathway between spells of rain.

As the area had been recently resurfaced, it meant that the new playground markings would be able to stay adhered for much longer, and the residents of Maitland Park will be able to enjoy their new fitness trail for many years to come.



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