



Airfields // Highways // Off-Highways // Civils & Maintenance

FORESTRY SERVICES

High-Performance Delivery
for the Environment.



Safely Marking
The Way Ahead
jointline.co.uk

Delivering reliable, high-quality infrastructure solutions across the forestry sector.

Jointline's Civils and Maintenance division delivers robust, high-quality infrastructure solutions tailored to the unique demands of the forestry sector, underpinned by a strong commitment to safety, precision, and innovation. Trusted by clients across both the public and private sectors, we provide a comprehensive range of services including access track construction and maintenance, structural repairs, reinstatements, drainage works, and hard landscaping, all specifically adapted to forest environments.

Operating as part of a multidisciplinary business, our Civils and Maintenance team works seamlessly alongside our Highways, Airfields, and Off-Highways divisions to deliver fully integrated solutions. This collaborative approach enables us to manage complex forestry programmes efficiently, ensuring every element is delivered to the highest standard, even in remote and environmentally sensitive locations, with safety at the forefront of all operations.

We are continually investing in innovative plant and technology to enhance delivery capability and operational efficiency. This includes the implementation of the Re-Flow field management system, providing real-time job tracking, improved communication, and enhanced project control, alongside recent investment in a fleet of Takeuchi TB290-2 excavators and advanced steel wrist tilt rotators to support precision works in challenging forestry conditions.

By aligning resources and technical expertise across divisions, we provide a streamlined, end-to-end service that ensures quality, prioritises safety, and minimises disruption to forestry operations, site personnel, and public access users, while maximising value for our clients.





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FORESTRY SERVICES

Specialist Construction and Maintenance in Green and Sensitive Environments

Jointline delivers expert forestry services, supporting the development, maintenance, and enhancement of forests, parklands, and areas of outstanding natural beauty. We offer a comprehensive range of solutions tailored to preserve ecological value while improving public access and infrastructure resilience.

Sustainable Access and Infrastructure Solutions:

> Forestry Management:

Long-term forest stewardship is supported through selective tree removal, brash clearance, access route maintenance, and vegetation control. Works are undertaken in coordination with landowners, forestry consultants, and environmental bodies to maintain healthy woodland ecosystems and ensure continued usability for both commercial and recreational purposes.

> Granular Road and Trail Construction:

All-weather, low-maintenance roads and multi-user trails are constructed using locally sourced granular materials. Techniques prioritise minimal ground disturbance, effective water management, and long-term surface stability to maintain access for road users and maintenance vehicles.

> Forestry Infrastructure:

Installation of key structural elements includes timber and steel bridges, sleeper crossings, access ramps, and aggregate-surfaced tracks, supporting both operational forestry requirements and public access within rural and woodland environments.

> Drainage and Culverts:

Surface water management is achieved through the installation of cross drains, trench and gravel drains, swales, and both pre-cast and in-situ culverts. Works incorporate Sustainable Drainage Systems, including attenuation features and infiltration basins, to control runoff, reduce erosion risk, and support environmental compliance.

> Soft and Steep Ground Working:

Operations on low-load-bearing and steep terrain are carried out using tracked plant, low ground pressure equipment, and appropriate manual methods. Temporary trackway systems are utilised where required to minimise ground impact and maintain site integrity.

- > **Ecology and Invasive Species Control:**
Vegetation clearance and invasive species management are undertaken in accordance with Natural England guidance. Treatment programmes address species such as Japanese knotweed, rhododendron, and Himalayan balsam, supporting biodiversity and long-term habitat management.
- > **Hard-to-Reach Locations and SSSIs:**
Works in remote and environmentally sensitive locations, including Sites of Special Scientific Interest, are planned with full consideration of ecological constraints, seasonal restrictions, and statutory requirements, ensuring compliance throughout.
- > **Forestry Access Car Parks and Visitor Areas:**
Construction and maintenance of access car parks, laybys, turning areas, and visitor zones improve accessibility and enhance user experience. Surfacing options, including resin bound, resin bonded, and tar and chip finishes, provide durable, low-maintenance solutions that complement natural surroundings while withstanding regular use.





FORESTRY MANAGEMENT

Practical Woodland Stewardship for Long-
Term Health, Access and Usability

Forestry management involves the planned maintenance and improvement of woodland areas to support their long-term health, safety, and functionality. This includes controlling overgrowth, maintaining access, managing fallen or unwanted material, and carrying out selective tree works where required. Effective forestry management is essential to maintaining healthy, sustainable woodland environments. From selective tree removal and brash clearance to access route maintenance and vegetation control, these services support the long-term stewardship of forests for both commercial and recreational use. Working closely with landowners, forestry consultants, and environmental bodies, we help manage woodland areas in a way that protects ecological value while ensuring they remain safe, accessible, and fit for purpose.

Our Forestry Management Services:

- > Selective tree removal to support woodland health and safe land use
- > Brash clearance to remove debris and improve ground conditions
- > Access route maintenance for safer and more reliable entry through woodland areas
- > Vegetation control to manage overgrowth and maintain usability
- > Coordinated working with landowners, forestry consultants, and environmental stakeholders

Benefits of Professional Forestry Management:

- > Supports long-term woodland stewardship
- > Helps maintain healthy woodland ecosystems
- > Improves accessibility for commercial and recreational users
- > Reduces obstruction from overgrowth and forestry debris
- > Encourages responsible and sustainable land management
- > Ensures works are carried out in coordination with relevant parties





FORESTRY INFRASTRUCTURE

Robust Access Structures for Safe, Reliable
Woodland and Rural Environments

Forestry infrastructure refers to the structural elements that enable safe movement and access across woodland and rural terrain. These installations support maintenance operations, land management activities, and public access, ensuring sites remain functional in all conditions. We deliver durable structural installations that support both operational demands and recreational use, tailored to the specific challenges of woodland and natural environments.

Our Infrastructure Solutions:

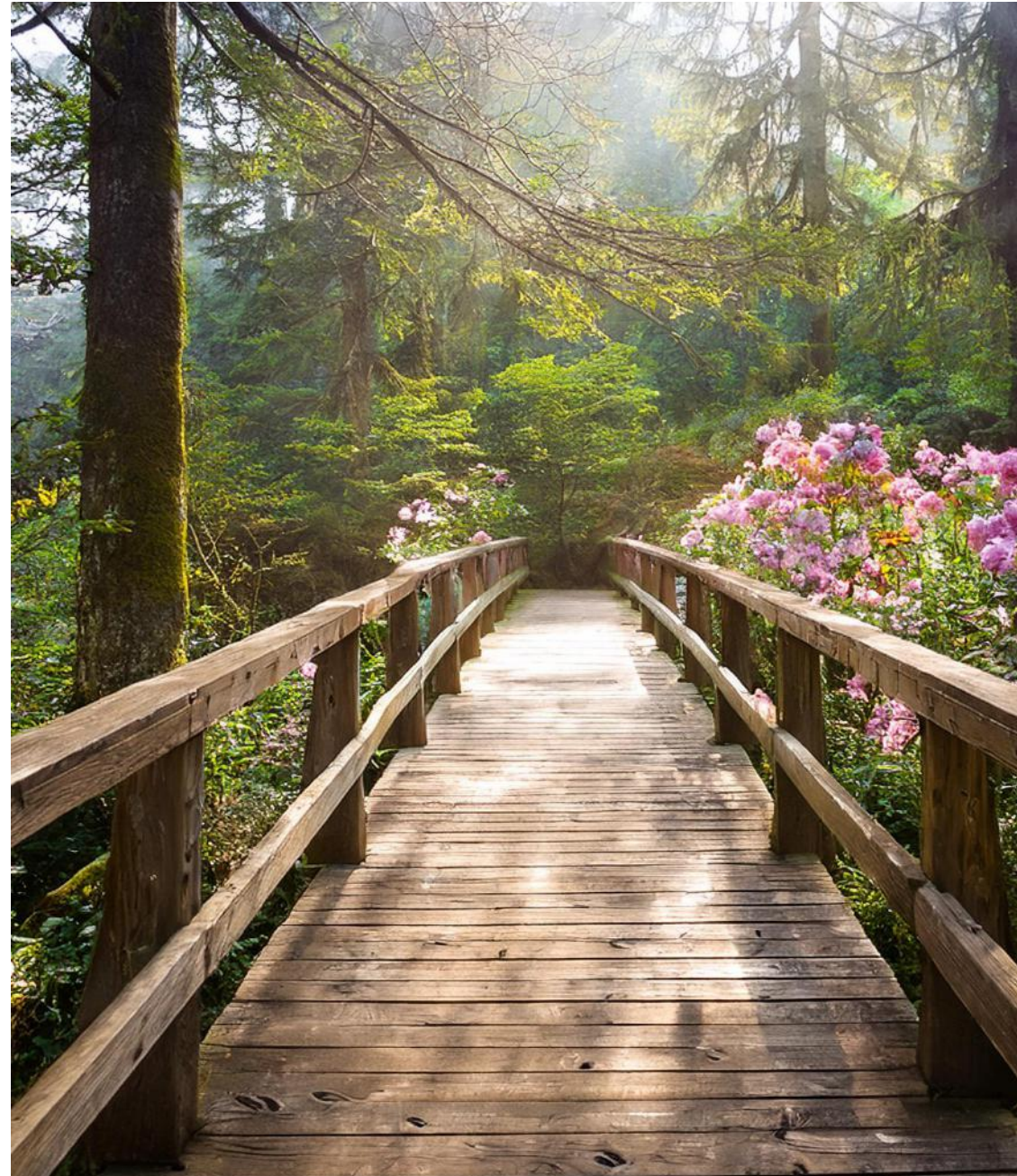
- > Timber and steel bridges for safe crossing over watercourses and uneven terrain
- > Sleeper crossings to support vehicle and pedestrian movement
- > Access ramps for improved site entry and usability
- > Aggregate-surfaced tracks for durable, all-weather access routes
- > Solutions designed for both operational and recreational use

Key Benefits:

- > Improved access across challenging terrain
- > Enhanced safety for users and maintenance teams
- > Durable, long-lasting construction suited to rural environments
- > Supports both commercial operations and public use
- > Designed to integrate with natural surroundings
- > Reliable performance in all weather conditions

Installation Approach:

- > Site-specific design to suit terrain and usage requirements
- > Careful material selection for strength, longevity, and environmental suitability
- > Efficient installation with minimal disruption to the surrounding area
- > Built to support ongoing maintenance and accessibility needs





GRANULAR ROAD AND TRAIL CONSTRUCTION

Durable, All-Weather Access Routes Built
for Performance and Longevity



Granular construction involves the use of compacted stone and aggregate materials to form stable, permeable surfaces. These routes are designed to withstand regular use while allowing for natural water drainage, making them ideal for remote or environmentally sensitive locations. Reliable access is essential across forestry, rural, and land-managed environments. Our granular road and trail construction services provide durable, low-maintenance solutions designed to perform in all weather conditions while minimising environmental impact.

Using locally sourced granular materials, we construct robust access routes that support pedestrians, maintenance vehicles, and multi-user traffic. Our methods focus on reducing ground disturbance, promoting effective drainage, and delivering long-term surface stability.

Our Construction Approach:

- > Use of locally sourced aggregates to reduce environmental impact and cost
- > Construction methods that minimise ground disturbance
- > Designed-in water shedding to prevent pooling and erosion
- > Compacted surfaces for long-term durability and stability
- > Suitable for pedestrian access and light to medium vehicle use

Key Benefits:

- > All-weather usability across varied terrain
- > Low-maintenance and cost-effective solution
- > Improved access for forestry, land management, and recreation
- > Reduced erosion through effective drainage design
- > Environmentally considerate construction methods
- > Long-lasting, stable surfaces for multi-user routes





DRAINAGE AND CULVERTS

Effective Water Management for Resilient,
Erosion-Controlled Environments

Drainage and culvert systems are designed to manage the flow of surface water across a site. By directing, and controlling water movement, these systems prevent erosion, reduce flooding risks, and protect infrastructure from water-related damage. Effective drainage is critical to maintaining the safety, and longevity of infrastructure in rural and woodland environments. We deliver comprehensive drainage and culvert solutions designed to control surface water, prevent erosion, and protect access routes and surrounding landscapes.



Our Drainage Solutions:

- > Cross drains to redirect water across tracks and access routes
- > Trench and gravel drains for effective subsurface water management
- > Swales to slow and channel surface water naturally
- > Pre-cast and in-situ culverts for controlled water passage beneath tracks and roads
- > Integrated SuDS features, including attenuation systems and infiltration basins

Key Benefits:

- > Effective surface water management and erosion control
- > Enhanced durability of roads, tracks, and infrastructure
- > Reduced risk of flooding and water damage
- > Improved environmental performance and water quality
- > Compliance with environmental standards and regulations
- > Long-term resilience in challenging conditions



SOFT AND STEEP GROUND WORKING

Specialist Access and Operations in
Challenging Terrain



Soft and steep ground working involves carrying out construction and maintenance activities in environments where ground stability is limited or gradients present additional risks. This requires specialised approaches to ensure safety, prevent ground damage, and maintain operational efficiency. We deliver reliable solutions for projects on low load-bearing soils and steep gradients, ensuring work can be carried out efficiently while minimising environmental impact.

Our Approach:

- > Use of tracked plant to distribute weight and improve traction
- > Low ground pressure equipment to minimise surface impact
- > Hand tools for precision work in sensitive or restricted areas
- > Temporary trackway systems to protect ground conditions and maintain access
- > Safe working practices tailored to slope and soil conditions

Key Benefits:

- > Safe operation on low load-bearing and steep terrain
- > Reduced ground damage and environmental impact
- > Maintained access in challenging conditions
- > Flexible solutions tailored to site constraints
- > Improved efficiency in difficult working environments



FORESTRY ACCESS CAR PARKS AND VISITOR AREAS

Durable, Low-Maintenance Surfacing for
Accessible and Welcoming Environments



Forestry access and visitor areas include the infrastructure required to safely accommodate vehicles and visitors within woodland and rural sites. These spaces must be durable, well-drained, and visually appropriate to their environment, supporting both functionality and aesthetics. Well-designed access and visitor areas play a vital role in improving accessibility, safety, and the overall user experience within forestry and rural environments. We deliver high-quality construction and maintenance of car parks, laybys, turning circles, and visitor arrival areas, tailored to suit both operational needs and public use.

Our Services:

- > Access car parks designed for durability and efficient vehicle movement
- > Laybys and turning circles to support safe access and manoeuvrability
- > Visitor arrival areas to enhance usability and first impressions
- > Maintenance and refurbishment of existing access infrastructure
- > Surfacing solutions tailored to site conditions and usage levels

Surfacing Options:

- > Resin bound surfaces for smooth, permeable, and visually appealing finishes
- > Resin bonded systems for durable, textured surfaces with natural aggregate appearance
- > Tar and chip surfacing for cost-effective, robust solutions suited to rural environments

Key Benefits:

- > Durable, all-weather surfaces designed for frequent use
- > Low-maintenance solutions reducing long-term costs
- > Improved accessibility and visitor experience
- > Visually sympathetic finishes that complement natural landscapes
- > Safe and practical layouts for vehicle and pedestrian use

Installation Approach:

- > Site-specific design to optimise layout and drainage
- > Careful material selection for performance and visual integration
- > Efficient installation with minimal disruption
- > Long-lasting construction suited to rural and woodland environments



HARD-TO-REACH LOCATIONS AND SSSIS

Specialist Delivery in Remote and
Environmentally Sensitive Areas



Sites of Special Scientific Interest (SSSIs) are protected areas designated for their ecological, geological, or biological importance. Works within these areas require strict controls to preserve their characteristics and ensure compliance with legislation. Our teams are experienced in working within sensitive ecological settings, where access, timing, and methodology must be carefully managed. Every project is planned with a detailed understanding of site constraints, ensuring protection of habitats while maintaining operational efficiency.

Our Approach:

- > Detailed planning aligned with ecological constraints and site-specific requirements
- > Consideration of seasonal restrictions to protect wildlife and habitats
- > Compliance with all legal protections and environmental regulations
- > Careful selection of methods to minimise disturbance and impact
- > Coordination with landowners, environmental bodies, and regulatory authorities

Key Benefits:

- > Safe and efficient delivery in remote and restricted locations
- > Full compliance with environmental legislation and SSSI requirements
- > Protection of sensitive habitats and ecological features
- > Minimised disruption to surrounding environments
- > Experienced teams familiar with complex site constraints

Environmental and Regulatory Compliance:

- > Adherence to Natural England guidance and SSSI regulations
- > Works scheduled around seasonal and ecological sensitivities
- > Environmentally responsible practices to protect biodiversity
- > Full consideration of legal protections and permitting requirements

CIVILS, DRAINAGE & GROUNDWORKS

Comprehensive Civil Engineering and Infrastructure Support



Jointline's Civils and Maintenance Division delivers a full spectrum of civil engineering and groundworks services, ranging from essential repairs to major infrastructure schemes. We manage every phase, from planning through to delivery, ensuring works are executed to the highest standards of quality, safety, and compliance.

Our in-house teams seamlessly coordinate with our highways, and off-highways divisions to provide a complete solution for public and private sector clients across the UK.

Core Capabilities:

> **Site Preparation & Foundations:** We undertake all aspects of site preparation, including vegetation clearance, topsoil stripping, bulk earthworks, and reduced level excavation. Our teams install engineered sub-bases and reinforced concrete or piled foundations to support highways infrastructure, aviation assets, commercial buildings, and industrial developments,

ensuring optimal ground stability and long-term structural performance.

> **Groundworks and Drainage:** Our groundwork operations include precision trenching, ducting, kerb laying, and the formation of retaining structures. We install comprehensive drainage systems, including deep drainage, manholes, interceptors, and sustainable drainage systems (SuDS), with an emphasis on hydraulic efficiency and environmental compliance.

> **Road Construction & Section 278 Works:** Delivery of new highways infrastructure and improvements under S278 agreements, including carriageway construction, junction modifications, kerbing, drainage, footways, and surfacing, delivered to adoptable standards with full compliance to local authority specifications.

> **Utility Installation:**

Our civils teams are fully equipped to install service infrastructure, including water, gas, electricity, telecoms, and fibre network. We also support renewable energy projects, delivering enabling works and utility connections for solar and wind farms, including trenching, ducting, cable route and access road construction. We coordinate with statutory providers to ensure timely, compliant delivery with minimal impact on surrounding infrastructure and services.

> **Public Realm Schemes:**

We deliver high-quality public realm enhancements for local authorities, developers, and contractors. Our services include hard and soft landscaping, installation of modular and natural stone paving, bollards, seating, lighting ducting, tree pits, and decorative surfacing. We focus on placemaking outcomes that improve accessibility, aesthetics, and community value.

> **Stakeholder & Permit Coordination:**

We proactively manage engagement with local authorities, asset owners, and community stakeholders to obtain permits, approvals, and traffic management agreements. Our approach minimises delays and disruption while ensuring that works proceed safely and in accordance with all legal and environmental obligations.

> **Health, Safety & Environmental Standards:**

We uphold rigorous health and safety protocols across all activities, ensuring full compliance with CDM Regulations, risk assessments, and method statements. Our teams are trained to industry standards and operate in line with ISO 9001, 45001 and 14001, maintaining environmentally responsible practices and safe working environments on all project sites.





FLOOD ALLEVIATION & MITIGATION

Integrated Water Management Strategies
for Resilient Infrastructure



Jointline delivers robust flood alleviation solutions that protect critical infrastructure and safeguard communities. We specialise in Sustainable Drainage Systems (SuDS), embankments, and tailored flood defence strategies designed to manage water flow, reduce flood risk, and enhance the resilience of built environments. These services are fully compatible with wider public realm and hard landscaping schemes, ensuring a cohesive approach to urban and rural water management.

With proven expertise across flood mitigation and infrastructure development, Jointline works in partnership with contractors, local authorities, developers, and design teams. From rural defence schemes to urban regeneration, we deliver integrated flood alleviation measures that enhance both form and function—ensuring your project remains protected, compliant, and visually coherent.

Core Capabilities:

> **Sustainable Drainage Systems (SuDS):**

We construct SuDS that replicate natural drainage patterns to reduce surface runoff and alleviate pressure on conventional drainage networks. Our solutions include swales, infiltration trenches, rain gardens, permeable paving, and soakaways, each tailored to site conditions and local hydrology.

These systems are particularly effective in urban developments, helping to manage peak flows and improve water quality.

> **Embankments and Flood Defences:**

Our civil engineering teams construct engineered bunds, embankments, flood walls, and levees to contain or divert floodwaters. Built using

geotechnically stable materials and modern compaction methods, our defences protect residential, commercial, and transport assets while maintaining the integrity of surrounding land. All structures are designed to current UK flood risk management standards.

> **Flood Mitigation Systems:**

We implement a range of passive and active mitigation techniques to reduce flood impact, including detention basins, underground storage tanks, check dams, and flow control devices. These systems are developed in line with local catchment strategies and can be integrated with urban infrastructure to ensure efficient discharge, storage, and infiltration during high rainfall events.

Key Benefits:

> **Sustainability:**

Our eco-conscious solutions support biodiversity and improve natural drainage.

> **Regulatory Compliance:**

Construction meet all applicable UK standards, ensuring safety and legislative adherence.

> **Resilience:**

Durable, low-maintenance systems provide long-term protection and reduce lifecycle costs.

> **Design Integration:**

Flood defences are incorporated into public realm and landscaping schemes, enabling multifunctional urban spaces that combine effective water management with aesthetic and recreational value.



SPECIALIST SURFACING

Delivering Durable, Decorative and
Compliant Finishes Across the UK



Jointline offers a comprehensive range of specialist surfacing services, tailored to commercial, public, and residential environments. Our solutions include resin bound and bonded surfacing, tar spray and chip treatments, pattern imprint systems, and reinstatement following utility works. All systems are delivered to the highest standards using BBA-certified products.

> **Resin Bond Surfacing:**

Seamless, porous, and SUDS-compliant. Offers a smooth, visually appealing finish using a wide selection of natural or recycled aggregates, ideal for footpaths and public spaces.

> **Resin Bound Surfacing:**

Combines the traditional look of loose gravel with a fixed, non-porous, hard-wearing finish. Delivers strong visual impact while maintaining durability, perfect for ramps, gradients, and heritage sites.

> **Tar Spray & Chip:**

Combines the traditional look of loose gravel with a fixed, non-porous, hard-wearing finish. Delivers strong visual impact while maintaining durability, perfect for ramps, gradients, and heritage sites.

> **Pattern Imprint Concrete:**

Durable and decorative surfacing for village gateways, pedestrianised zones, and community spaces.

> **Utility Reinstatement**

Skilled resurfacing to reinstate roads and pathways post-utility work, blending seamlessly with existing materials.

RESIN BOUND

Seamless, Permeable Finishes
for Modern, High-Quality Public
Spaces

Resin bound surfacing is created by mixing aggregates with resin before application, ensuring an even distribution of material throughout the surface. This results in a consistent, gap-free finish that is both durable and permeable, making it ideal for pedestrian and light-traffic areas. Resin bound surfacing provides a premium, seamless finish that combines durability, safety, and strong visual appeal. Designed as a fully permeable system, it allows water to pass through the surface and into the underlying structure, supporting Sustainable Drainage Systems (SuDS) compliance and reducing the risk of standing water.

Key Features:

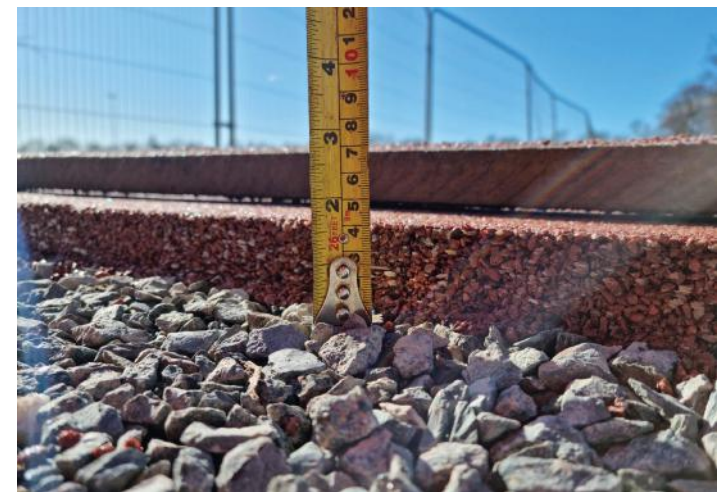
- > Fully permeable system supporting natural drainage
- > Smooth, seamless finish with no loose stones
- > Wide range of colours and aggregate blends available
- > UV-stable options to maintain colour over time
- > Slip-resistant finish suitable for public use
- > Compatible with SuDS requirements

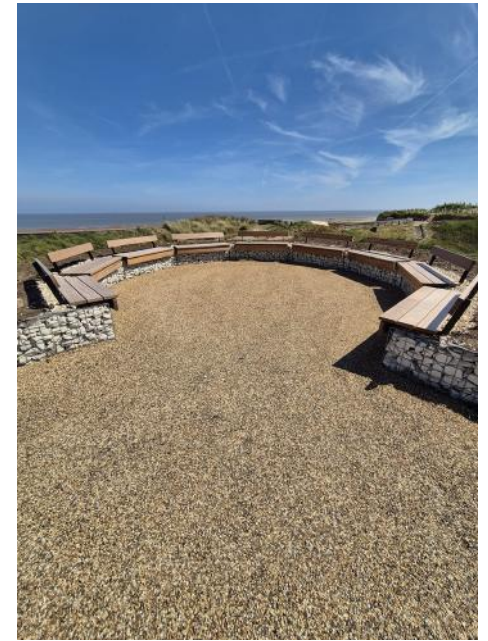
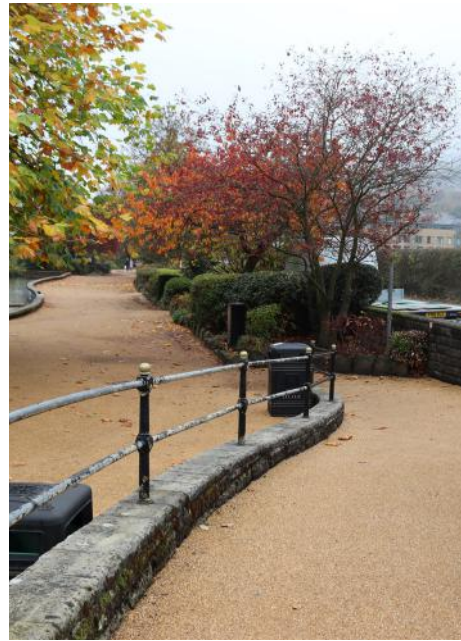
Applications:

- > Footpaths and pedestrian walkways
- > Public spaces and visitor areas
- > Parks, woodland trails, and nature reserves
- > Access routes in heritage and conservation sites
- > Car parks and light-use vehicular areas

Performance and Durability:

- > Designed to withstand frequent pedestrian traffic
- > Resistant to cracking when installed on a suitable base
- > Low maintenance compared to traditional loose surfaces
- > Reduced weed growth due to sealed structure
- > Long-lasting finish with consistent visual quality





Resin Bonded Surfacing:

Resin bonded surfacing provides the appearance of loose gravel with the strength and stability of a bonded system. This non-porous finish delivers a textured, hard-wearing surface that enhances traction while maintaining a natural, traditional look. Ideal for areas where visual impact and durability are equally important, resin bonded systems are particularly suited to gradients, ramps, and heritage environments.

Key Benefits:

- > Traditional gravel appearance with a secure bonded finish
- > Durable, non-porous surface for high-use areas
- > Enhanced traction on slopes and gradients
- > Strong visual impact for feature areas
- > Suitable for heritage and conservation settings

Applications:

- > Ramps and sloped access routes
- > Heritage sites and conservation areas
- > Car parks and access roads
- > Visitor attractions and landscaped environments

Tar, Spray and Chip:

Tar spray and chip is a proven, economical surfacing solution widely used in forestry, rural, and large-scale access environments. This method combines a bitumen binder with aggregate chippings to create a robust, textured surface that performs reliably under frequent use. Its natural appearance allows it to blend seamlessly into rural landscapes, making it an ideal choice for access roads, car parks, and extensive surface areas.

Key Benefits:

- > Cost-effective solution for large areas
- > Durable and hard-wearing under regular use
- > Provides good traction in all weather conditions
- > Natural finish suited to rural environments
- > Low maintenance with long service life

Applications:

- > Access roads and forestry tracks
- > Car parks and laybys
- > Rural and agricultural routes
- > Large public or commercial areas

QUALITY, SAFETY, HEALTH & ENVIRONMENT

Jointline places paramount importance on Quality, Safety, Health, and Environment (QSHE) across all operations. Our QSHE policies are designed to ensure that every project is executed with the highest standards of safety and environmental stewardship.

We are committed to:

- > **Quality:**
Adhering to industry best practices and standards, ensuring that our projects meet or exceed client expectations. Our certifications and accreditations, including BBA and ISO standards, reflect our dedication to maintaining excellence.
- > **Safety:**
Promoting a safety-led culture where all employees are empowered to check, challenge, and change unsafe practices. Our safety protocols are designed to protect the public or those local to our schemes as well as our own workforce, ensuring a secure working environment.
- > **Health:**
Implementing robust health management systems to protect the well-being of our workforce. We prioritise health and safety through regular training, risk assessments, and proactive initiatives.
- > **Environment:**
Minimising environmental impact through sustainable practices and responsible resource management. Our projects incorporate environmentally friendly materials and methods, reducing our carbon footprint and promoting ecological balance.



SOCIAL VALUE

We believe in making a positive impact on the communities we serve by fostering economic, social, and environmental well-being.

- > **Community Engagement:**
Actively involving local communities in our projects to ensure that their needs and concerns are addressed. We work closely with community stakeholders to enhance public spaces and support local development.
- > **Local Employment:**
Prioritising the hiring of local talent and suppliers to boost the local economy and create job opportunities. We are committed to providing training and apprenticeship programs to develop skills within the community.
- > **Sustainable Practices:**
Implementing environmentally sustainable practices in all our projects to protect and enhance the natural environment. We focus on reducing waste, conserving resources, and using eco-friendly materials.
- > **Charitable Support:**
Supporting local charities and community initiatives through donations, sponsorships, and volunteer efforts. We encourage our employees to participate in charitable activities and give back to the community.
- > **Education and Outreach:**
Partnering with local schools and educational institutions to promote STEM (Science, Technology, Engineering, and Mathematics) education. We offer site visits, workshops, and work experience to inspire the next generation of engineers and civils professionals.



We are dedicated to creating social value through our operations and projects.



WORK WITH US

At Jointline,
we are always
looking to
collaborate with
clients, partners,
and talented
professionals
who share our
commitment to
excellence and
innovation.

Working with us means becoming part of a culture that values quality, safety, and sustainability.

> **Clients:**

We provide bespoke, end-to-end solutions tailored to meet your specific project needs. Our multidisciplinary expertise ensures that we can handle all aspects of your project, delivering exceptional results on time and within budget.

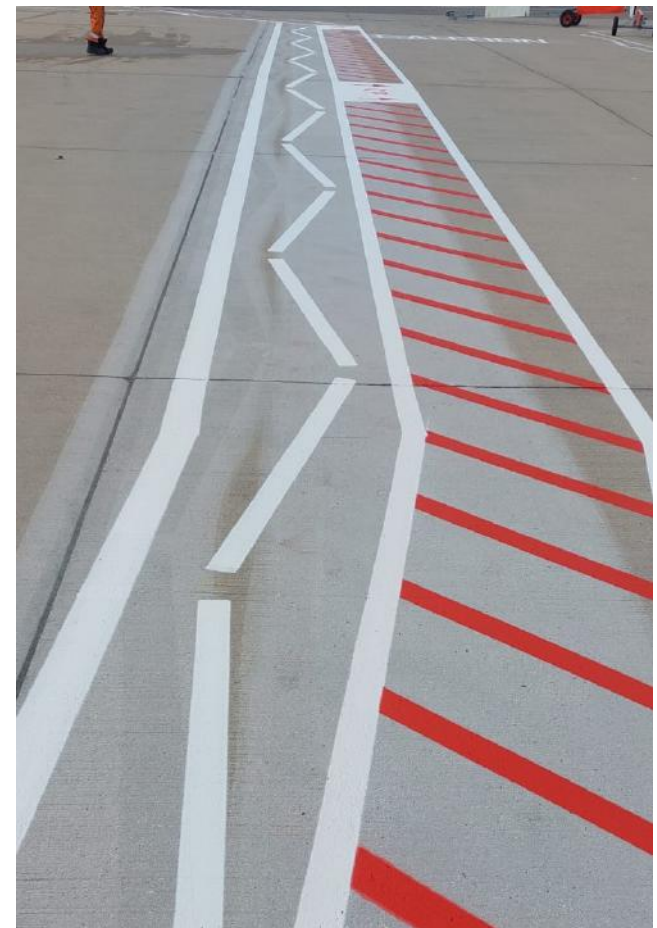
> **Partners:**

We believe in building strong, collaborative relationships with our partners. Whether you are a supplier, subcontractor, or consultant, we work together to achieve shared goals and deliver superior outcomes.

> **People:**

Join our dynamic team and be a part of a company that values professional growth and development. We offer competitive benefits, ongoing training, and opportunities for career advancement. Explore our current job openings and apply to become part of the Jointline family.



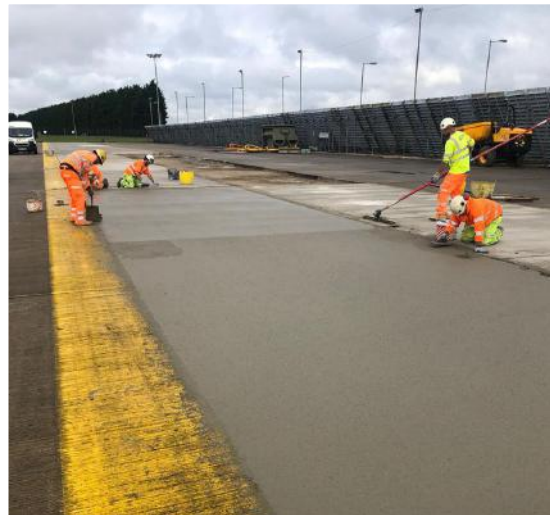
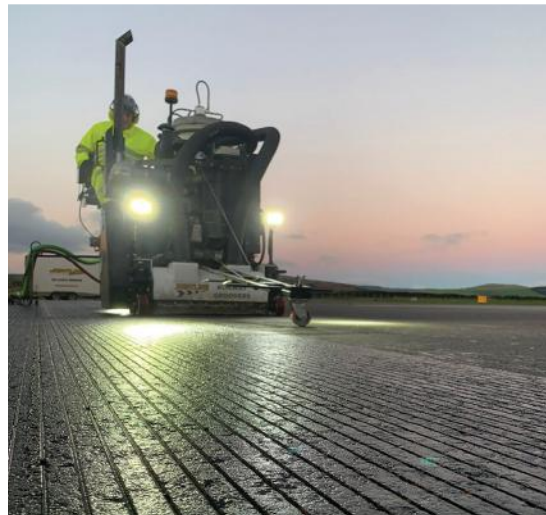


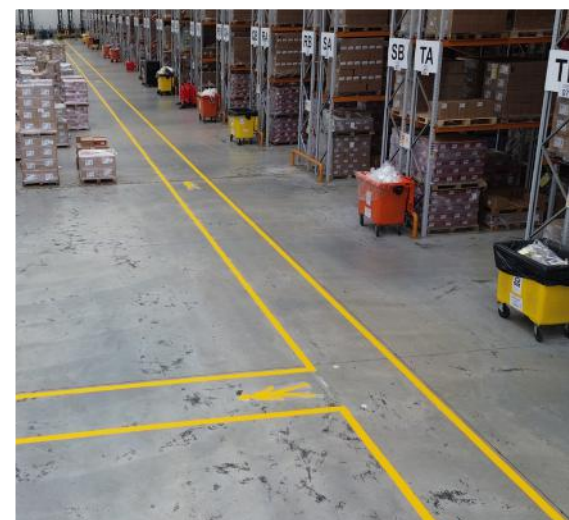
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