



INSPIRING PAVING & KERBS



Brett - part of **your** landscape



At Brett we create inspiring products and offer inspired hard landscaping solutions across the commercial and housebuilding sectors

Our business is built on sustainable and lasting relationships with customers, suppliers and local communities. Our focus on quality product and service has enabled us to become a market leader in the design, manufacture and supply of high quality solutions for hard landscaping projects of all sizes.

We intend not just to be part of the landscape, but an integral and inspired part of **your** landscape.

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KEY

-  High recycled content product
-  Integrated step treads available
-  Kerbs available
-  Consider for surface water source control
-  Machine lay option available
-  Ethically sourced product



Everything we do is designed to enhance the built environment. This means that everything we do is intended to make it easier to specify our products, easier to install and maintain them and easier to live with them than without. The result of this is an enhanced experience for those who live and work in environments where they encounter Brett products every day of their life. So, whether it's product or planning, design or delivery, information or inspiration, standards or shared streets, we have the solutions, knowledge and expertise to put at your disposal, to create the very best.

Confidence in quality

Brett Landscaping are a well-established hard landscaping manufacturer with the ability to handle large and small scale projects. We often supply large scale projects, working with construction teams to ensure successful design, delivery and use of our products with a full suite of standards and accreditations (ISO 9001, ISO 14001 and OHSAS 18001) to underpin our product and service offers.

We also hold BES 6001 (Excellent) accreditation opening up the potential for additional credits when designing to BREEAM.

For those products sourced outside the UK, we are proud to work closely with TFT Responsible Stone Programme to help ensure that any sourcing of natural stone respects the environment and improves the lives of people working in quarries and factories.

We are also active members of The British Association of Landscape Industries (BALI), established to promote, support and inspire all professional landscapers and to help promote an environmentally, ethically, and commercially sustainable landscape industry.

Brett Landscaping are members of Interpave, the UK trade association for pre-cast concrete paving.



Technical and engineering support

Our technical and engineering support includes one-to-one advice on the successful design, construction and use of our products, achieving the aims and objectives of your project.

We also offer RIBA accredited CPDs, extensive NBS specifications, a comprehensive range of BIM objects and specialist on-line tools. These include our 'Aggregates Calculator' for quantity estimation, the 'Trief Radius Calculator' and 'PermCalc', a free to use, online, permeable pavement design tool which provides bespoke designs that comply with the British Standard, please see page 70.

For your specific design requirements, contact Brett Commercial Support on 0345 60 80 579 or project.designer@brett.co.uk



Piatto Silver Granite

Concrete block paving

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Heritage
integrity
 LONGEVITY
 scope of application
 Contemporary
RURAL
 small unit size
PERFORMANCE
 CITY CENTRE

Brett Piatto is a beautiful modular block or flag paving suitable for all types of urban and commercial hard landscaped areas where superb aesthetics combined with durability are key.

The beauty of Piatto is enhanced by the inclusion of specially selected, naturally coloured aggregates in the top surface of the paving units, allied to a choice of either textured or ground finishes.

The use of natural aggregates in the fine mix guarantees that Piatto will retain its colour for many years to come.



Piatto Dark Basalt Ground and Dark Granite Ground

Piatto

Modular block and flag paving



Dark Granite (DG) textured/ground

Add colour references (DG, SG etc) to complete product codes. For other colours and additional sizes, please visit brett paving.co.uk

Textured

Code	Thickness (mm)	Plan (mm)
PTTS80--	80	100 x 100
PTTM80--	80	200 x 100
PTTT80--	80	300 x 200
PTTXL80--	80	300 x 300

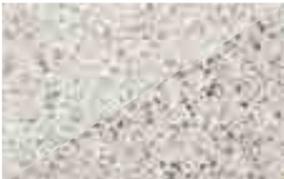
Ground

Code	Thickness (mm)	Plan (mm)
PTGS80--	80	100 x 100
PTGM80--	80	200 x 100
PTGL80--	80	200 x 200
PTGT80--	80	300 x 200
PTGXL80--	80	300 x 300

All Ground product is made to order



Silver Granite and Dark Basalt



Silver Granite (SG) textured/ground



Dark Basalt (DG) textured/ground



Yellow Granite (YG) textured/ground



Rosa (RO) textured only



Dark Basalt Ground

Brett Lugano is a distinctive range of granite aggregate block paving. The durable, textured surface of Lugano provides a high level of slip resistance for users, making it ideal for many applications where the overall look of granite paving is required and budget is a factor.

In excess of 70% non-primary materials* are used in the manufacture of Lugano block paving, making it kinder to the environment.

*Applies to Facemix layer



Misty Grey and Graphite Grey

Lugano

Textured granite effect block paving with high recycled content



Graphite Grey (GG)



Misty Grey (MG)



Misty Grey and Graphite Grey

Lugano

Code	Thickness (mm)	Plan (mm)
LUS80--	80	105 x 140
LUM80--	80	140 x 140
LUL80--	80	210 x 140

Lugano is available in various pack formatting including single size and mixed size TRIO Packs. TRIO packs are available with 60mm thickness product only.

Add colour references (GG, MG etc) to complete product codes. For other colours and additional sizes, please visit brettpaving.co.uk

Brett Aura paving is available in two plan sizes and has a tumbled, riven surface which maximises the random aesthetics of the blocks.

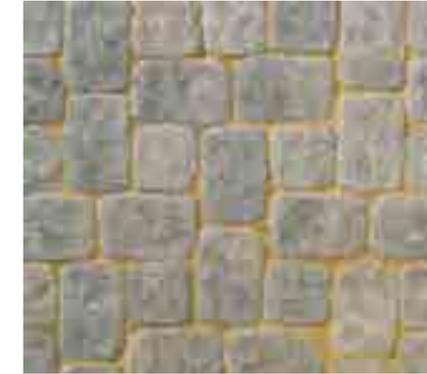
These blocks incorporate a minimum of 30% recycled aggregate content. The inclusion of China clay provides a distinctive sparkle - reminiscent of a traditional granite sett - and gives that historic cobbled street look, but with the durability and economy of concrete block paving.



Bronze Fleck

Aura

Historic riven cobble paving with a high recycled content



Silver Fleck (SV)



Bronze Fleck (BZ)



Silver Fleck

Product	Code	Thickness (mm)	Plan (mm)
 Square Stone	AU60SQ--	60	114 x 114
 Stone	AU60S--	60	171 x 114

All Aura products are available ex-stock.

Add colour references (BZ, SV etc) to complete product codes. For other colours and additional sizes, please visit brettpaving.co.uk

Brett Alpha paving is reminiscent of old stock setts, Alpha Paving complements conservation projects with a range of thicknesses to suit most trafficking requirements. The range of sizes and colours make it one of the most versatile pavers available.



Alpha

Traditional tumbled sett block paving



Silver Haze (SH)



Brindle (BR)



Rustic Bronze (RB)



Autumn Gold (AG)



Burnt Oak (BO)



Charcoal (CL)



Silver Haze

Product	Code	Thickness (mm)	Plan (mm)
Small	NLAS60--	60	105 X 140
Medium	NLAM60--	60	140 x 140
Large	NLAL60--	60	210 X 140
Jumper	NLAJ60--	60	210 X 280
Small	AS80--	80	105 x 140
Medium	AM80--	80	140 X 140
Large	AL80--	80	210 x 140

Alpha is available in various pack formatting including single size and mixed size TRIO Packs. TRIO packs are available with 60mm thickness product only.

Add colour references (SH, BR etc) to complete product codes. For other colours and additional sizes, please visit brett paving.co.uk

Single size packs TRIO mixed size packs

Brett Beta paving has clean lines and flat surfaces with minimal edge chamfers to provide a smooth, hard-wearing block paving surface.

Available in four plan sizes Beta is ideal for a variety of designs and will enhance any project.



Autumn Gold

Beta

Low chamfer contemporary block paving



Silver Haze (SH)



Rustic Bronze (RB)



Brindle (BR)



Autumn Gold (AG)



Charcoal (CL)



Burnt Oak (BO)



Silver Haze

Product	Code	Thickness (mm)	Plan (mm)
Small	BS60--	60	105 X 140
Medium	BM60--	60	140 x 140
Large	BL60--	60	210 X 140
Jumper	BJ60--	60	280 X 210
Small	BS80--	80	105 x 140
Medium	BM80--	80	140 X 140
Large	BL80--	80	210 x 140

All Beta products are available ex-stock. Add colour references (SH, BR etc) to complete product codes. For other colours and additional sizes, please visit brett paving.co.uk

Beta is available in various pack formatting including single size and mixed size TRIO Packs. TRIO packs are available with 60mm thickness product only.

Single size packs TRIO mixed size packs

Brett Regatta is a lightly riven paving unit with a subtle surface texture.



Autumn Gold



Regatta

Riven set-style paving



Autumn Gold

TRIO packs contain a mixture of the 3 products below			
	Code	Thickness (mm)	Plan (mm)
Small	RGT_60--	60	100 x 133
Medium	RGT_60--	60	133 X 133
Large	RGT_60--	60	200 x 133

All Regatta products are available ex-stock.

The fourth digit refers to the factory location. Factory codes: B = Barrow, C = Cliffe, P = Poole.

The last two digits reference the colour codes – Add colour references (AG, SH etc) to complete product codes.

* Regatta is offered in a TRIO pack formation where each pack comes with three block sizes (small/medium/large) which should help to reduce waste if installing one-off projects



Rustic Bronze (RB)



Silver Haze (SH)



Autumn Gold (AG)

Brett Omega Pencil Edge paving has a minimal edge chamfer to provide a smoother surface for pushchairs, trolleys and wheelchairs.

This edge detail makes Omega Pencil Edge the ideal block for retail applications and car parks.

Brett Omega Tumbled block paving takes the classic rectangular block paving and enhances its character with a distressed surface. This creates the appearance of a traditional aged pavement whilst offering the stability suitable for all aspects of trafficking.

Omega Tumbled can be installed in a wide range of patterns including the classic herringbone.



Omega Pencil Edge

Low chamfer block paving for smooth surfaces



Brindle (BR)

Charcoal (CL)

Product	Code	Thickness (mm)	Plan (mm)
 Standard	OP60BR--	60	200 x 100
 Standard	OP80BR--	80	200 x 100

Omega Pencil Edge products are made to order. The last two digits reference the colour codes – Add colour references (AG, SH etc) to complete product codes.

Omega Tumbled

Tumbled block paving with rustic character



Rustic Bronze



Rustic Bronze (RB)



Brindle (BR)



Silver Haze (SH)

Product	Code	Thickness (mm)	Plan (mm)
 Standard	OT80BR--	80	200 x 100

Omega Tumbled products are made to order. Add colour references (SH, BR etc) to complete product codes. For other colours and additional sizes, please visit brett paving.co.uk

Brett Omega paving is the classic rectangular concrete block unit that remains the UK's most popular format of block paving.

It is designed to be laid in various patterns including 45° and 90° herringbone. Tough and hardwearing, Omega is capable of handling all types of applications.



Omega

Classic rectangular block paving



Autumn Gold (AG)



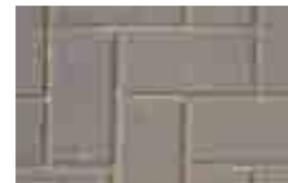
Brindle (BR)



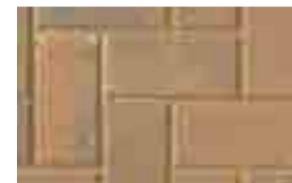
Buff (BF)



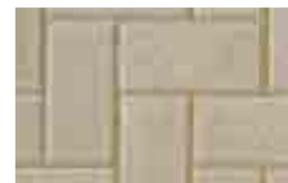
Red (RD)



Charcoal (CL)



Burnt Oak (BO)



Natural (GY)

Marker Blocks

Demarcation blocks



Omega Natural with white Marker Blocks

Marker Blocks

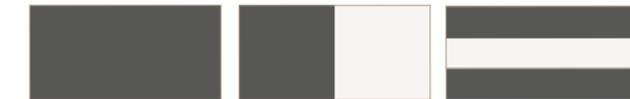
Brett Marker Blocks are faced with a coloured non-reflective epoxy paint, in a choice of colours. Suitable for highway use and areas where durability is a key priority, such as loading bays.

Marker blocks can also have Ballotini glass beads integrated in the surface of the block to reflect light, even in low light conditions. Intended for use in non-trafficked applications – such as roundabout chevrons – they enhance the visibility of any features and hazards.



Yellow (YRM/YRF) White (WRM/WRF) Black (BRM/BRF)
M = Marker RF = Reflective

Marker block options



Full Half Multi line horizontal



Single line horizontal Multi line vertical Single line vertical

Product	Code	Thickness (mm)	Plan (mm)
Standard	OM60--	60	200 x 100
Standard	OM80--	80	200 x 100

All Omega products are available ex-stock. Other Omega products are available made to order.

Add colour references (BO, SH etc) to complete product codes. For other colours and additional sizes, please visit brett paving.co.uk

Watford Junction

Watford Junction benefits from exceptional Brett paving solution

Project:	Watford Junction Interchange
Client:	London Midland
Product:	Piatto Paving/Omega Paving/Kassel Kerb
Size:	1550m ²

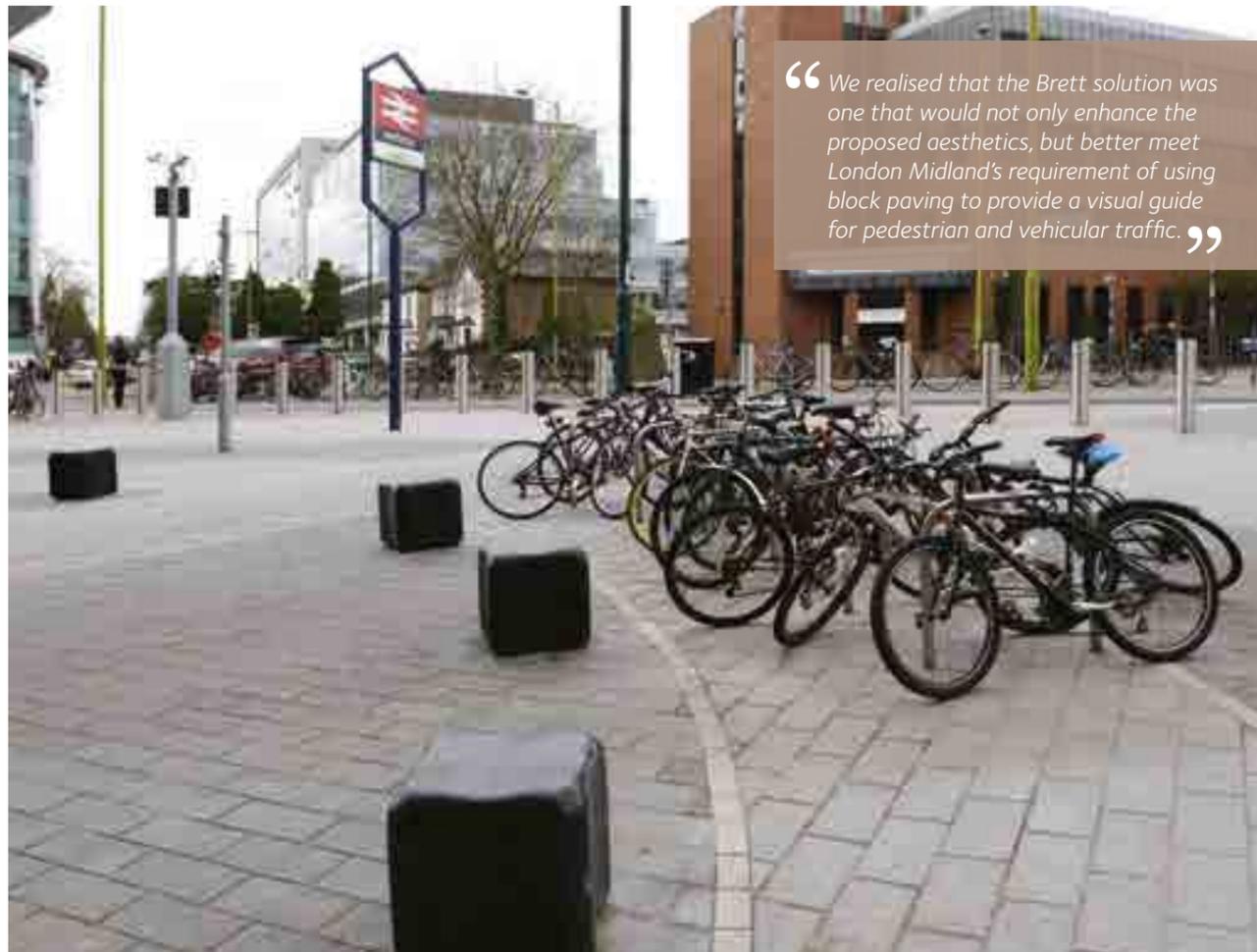
Brett Landscaping has underlined its ability to bring exceptional functionality and aesthetics to commercial landscaping installations with a 1,550m² project to upgrade the passenger interchange at Watford Junction Station, using its Piatto modular paving range.

Brett Piatto modular paving in grey-toned shades of Silver Granite, Dark Granite and Dark Basalt – was chosen by the station's operating company, London Midland, as an alternative granite aggregate solution that would combine striking aesthetics with outstanding durability.

Brett enhanced this choice by recommending the integration of our Omega block paving to complement the bus docking areas and station's contemporary stainless steel street furniture. The large pedestrian area now blends seamlessly into the Kassel bus docking kerbs, and has been sealed using Resiblock Eco for simplified cleaning, saving operational maintenance costs.

Richard Walklate, the Site Manager for the project main contractor J Murphy & Sons, explained the extensive involvement of Brett Landscaping: "We'd initially commissioned Brett only to supply the Kassel bus docking kerbs for the remodelling works. However, Brett convinced us that they could add value by taking on project management for all of the site's paving requirements.

We realised that the Brett solution was one that would not only enhance the proposed aesthetics, but better meet London Midland's requirement of using block paving to provide a visual guide for pedestrian and vehicular traffic."



“ We realised that the Brett solution was one that would not only enhance the proposed aesthetics, but better meet London Midland's requirement of using block paving to provide a visual guide for pedestrian and vehicular traffic. ”

Chase Grammar School

Grammar School head takes design lead for Brett paving project

Project:	Roads and pavements
Client:	Chase Grammar School, Cannock
Product:	Brett Omega and Alpha Paving
Size:	3,000m ²

Brett Landscaping has successfully enabled a Headmaster to pave his way to the successful installation of an impressive 3,000m² of road and footpath paving using Brett paving products at Chase Grammar School in Cannock. The new paving significantly improves the school's previous expanse of tarmac and will help accommodate its expanding pupil intake which has nearly tripled in recent years.

Architectural practice, J. Mason Associates of Cannock, combined the paving with an attractive landscaped vista. Effective site drainage was essential to the success of the paving scheme, the design therefore incorporated gentle slopes leading into a central flower bed containing pin oak and landscaped side beds which enable surface water to drain from upper areas.

School Head and former engineer Mark Ellse, then oversaw the complete design, supply, modification and completion of this unique paving project which successfully divides the space and offers visual definition, while also providing intuitive traffic guidance.

Supplied through builders' merchant, Ranton Building Supplies, the paving design combines the classic Omega rectangular block with the traditional feel of tumbled Alpha in Autumn Gold to deliver the right visual solution. Functionality is assured by the use of 60mm paving for pedestrian areas and thicker 80mm blocks for the site roads.

The final word goes to Mark Ellse "The tumbled finish of the Alpha paving supplied by Brett instantly conveys the feeling of maturity and delivers a finished result that has transformed the school's exterior superbly, with parents and pupils astonished by the transformation!"



“ The tumbled finish of the Alpha paving supplied by Brett instantly conveys the feeling of maturity and delivers a finished result that has transformed the school's exterior superbly, with parents and pupils astonished by the transformation! ”



Omega Flow Brindle with Mobility kerb charcoal

Permeable paving

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Source control
 Surface water management
 sustainable run off control
 Functional **AESTHETIC** water quality
 Infiltration ATTENUATION
 SAVING SPACE
 Solutions

Brett Alpha Flow

permeable paving with tumbled edges provides a durable, aesthetically pleasing solution for a wide variety of environments.

Bringing together the aesthetics of Alpha paving with the permeability benefits of 'Flow' products for projects requiring a SuDS solution.



Autumn Gold

Alpha Flow

Traditional tumbled permeable block paving



Autumn Gold (AG)



Brindle (BR)



Charcoal (CL)



Charcoal

Product	Code	Thickness (mm)	Plan (mm)
 Small	NLAFS60--	60	105 X 140
 Medium	NLAFM60--	60	140 x 140
 Large	NLAFL60--	60	210 X 140
 Small	NLAFS80--	80	105 x 140
 Medium	NLAFM80--	80	140 X 140
 Large	NLAFL80--	80	210 x 140

All Alpha Flow products are available ex-stock. Other colours made to order.

Add colour references (BR, CL etc) to complete product codes. For other colours and additional sizes, please visit brett paving.co.uk

Brett Beta Flow

permeable paving has been designed to have the same clean-lined aesthetic as conventional Beta paving, but with the added versatility to integrate into a SuDS scheme.

Beta Flow is ideal for use in creating a wide range of designs to enhance any project whilst the pencil edge detailing creates a smoother running surface. This makes it ideal for use in mobility applications or retail outlets where small wheel trolleys are used.



Brindle

Beta Flow

Low chamfer contemporary permeable block paving



Brindle (BR)



Brindle

Product	Code	Thickness (mm)	Plan (mm)
 Small	BFS80BR	80	105 x 140
 Medium	BFM80BR	80	140 X 140
 Large	BFL80BR	80	210 x 140

Other colours made to order, please visit brettpaving.co.uk for availability.

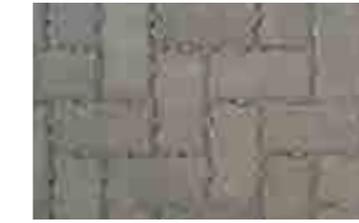
Omega Flow is a classic rectangular block profile with purpose-designed nibs on all edges to enhance permeability. Tough and hard-wearing, Omega Flow is also available in herring-bone format for machine lay paving.



Autumn Gold

Omega Flow

Traditional rectangular permeable block paving



Charcoal (CL)



Charcoal



Natural (GY)



Autumn Gold (AG)



Burnt Oak (BO)



Brindle (BR)

Product	Code	Thickness (mm)	Plan (mm)
 Standard	OF60--	60	215 x 115
 Standard	OF80--	80	215 x 115

All Omega Flow products are available ex-stock.

Add colour references (CL, BR etc) to complete product codes. For other colours and additional sizes, please visit brett paving.co.uk

Sixfields Leisure and Retail Centre

Large scale sustainable drainage project

Project:	Sixfields Leisure and Retail Centre
Client:	Northampton Borough Council
Product:	Omega Flow
Size:	52,000m ²

The site at Sixfields lies on the outskirts of Northampton and had been derelict since the 1970's when it was used as a landfill site following previous use for gravel extraction. The site also included a sensitive nature reserve containing a unique habitat for wildlife.

The Sixfields development is part of the Northampton Brownfield Initiative – a mixed urban regeneration project containing new housing, a rugby club, football pitch and large car parks, as well as a nature reserve. Sitting on the bank of the River Nene, it was evident from the start that any design had to minimise any future risk of flooding if it was to be viable.

Brett Landscaping advised the client on the advantages of using a sustainable drainage system to minimise the risk of any future flooding on the site. The two main car parks, of 19,000m² and 16,000m² respectively, were both constructed using Omega Flow permeable paving. Additionally, 17,000 m² of roadways linking the car parks were also constructed using Omega Flow.

The finished design allows surface water run-off to pass down into the sub-base providing attenuation before it is released at a constant rate through five outfalls into a brook.

One of the key advantages of permeable paving is that any hydrocarbons and other pollutants are captured in the sub-base where they are then broken down naturally within the permeable pavement construction layers. This removes the need for catch pits and oil interceptors on the site thereby helping to reduce the overall project cost to the client – as well as maximise the available space for development.

View the video at www.brettpaving.co.uk



“The two main car parks, of 19,000m² and 16,000m², were both constructed using Omega Flow permeable paving. Additionally, 17,000 m² of roadways linking the car parks were also constructed using Omega Flow, allowing surface water run-off to pass down into the sub-base and released at a constant rate into a brook.”

Stump Cross Housing Estate

Bringing permeable paving expertise to a social housing development

Project:	New Housing Development
Client:	Jack Lunn Construction for Synergy Housing
Product:	Road – Omega Flow 80mm Brindle Driveways – Omega Flow 60mm Brindle

Brett worked closely with contractor Jack Lunn Construction on the paving design for the Stump Cross social housing development in Pontefract, West Yorkshire for their client Synergy Housing.

Early on it was decided that only a Sustainable Drainage System (SuDS) would work for the access road in this housing development.

This was because the existing drainage infrastructure was already working close to its capacity and would not be able to cope with any additional run off from this, or any other new, developments.

However due to the planned high density of this housing project, SuDS devices such as swales and ponds would not be feasible as there was insufficient available space. A permeable pavement was therefore chosen as there is no additional land take involved, making it the most cost effective solution.

Fortunately, site investigations found that the permeability of the sub-grade was good enough for System A to be used whereby water could be allowed to infiltrate totally into the sub-grade rather than discharging into the nearby surface water drainage system.

Brett also worked with Jack Lunn to design a ‘service strip’ to feed individual plots with gas, water and electricity.

Rob Martin of Jack Lunn Construction said “a close working relationship with Brett helped ensure the project ran smoothly – and came in at a comparable cost to traditional paving.”



“Permeable paving is often seen as being a significant departure from conventional pavement construction incurring more time and, inevitably, more costs... however, working closely with Brett Landscaping on the design and construction of the permeably paved areas on this site, we found that it was no big deal, just a bit different from normal pavement construction.”



Yorktone Natural and Charcoal

Commercial flag paving

elegance
 RECYCLED
 concrete
 stone
 Natural
 utility
 Commercial
 URBAN
 PORCELAIN
 Crisp, clean lines
 TEXTURE
 HARD WEARING
 Visual impact
 HOUSEBUILDER

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GeoCeramica porcelain paving is suitable for a wide range of commercial applications and can be subjected to occasional vehicular overrun when using the 60mm Bluestone or Fiordi ranges.

Features

- ✓ Refined, elegant aesthetics
- ✓ Durable and easy to maintain
- ✓ Resistant to freeze/thaw cycles
- ✓ Impervious to staining and chewing gum
- ✓ No staining, moss, algae or lichen growth
- ✓ Simple to install using unbound or bound methods



Fiordi Fumo, Grigio and Sand

nssPlus

M40/110 for 10mm tiles
Q25/315 for 40/60mm paving



GeoCeramica®

Elegant and durable porcelain composite flag paving

Code	Thickness (mm)	Colour
Irish Highstone		
GCHB40DM	40	Grey Mist
GCHB40GM	40	Dark Mist
GCHB10DM	10	Grey Mist
GCHB10GM	10	Dark Mist
Impasto		
GCIB40GR	40	Grigio
GCIB40NG	40	Noir
GCIB10GR	10	Grigio
GCIB10NG	10	Noir
Bluestone		
GCDB60CO	60	Gris Claro
GCDB60NP	60	Noir Puro
GCDB10CO	10	Gris Claro
GCDB10NP	10	Noir Puro
Fiordi		
GCFB60FU	60	Fumo
GCFB60GR	60	Grigio
GCFB60SA	60	Sand
GCFB40FU	40	Fumo
GCFB40GR	40	Grigio
GCFB40SA	40	Sand
GCFB10FU	10	Fumo
GCFB10GR	10	Grigio
GCFB10SA	10	Sand
Marmostone		
GCMB40BL	40	Black
GCMB40GY	40	Grey
GCMB40TP	40	Taupe
GCMB10BL	10	Black
GCMB10GY	10	Grey
GCMB10TP	10	Taupe



Impasto Noir

For other colours and additional sizes, please visit brett paving.co.uk



Irish Highstone Grey Mist

Fiordi Fumo

Irish Highstone Grey Mist

Fiordi Fumo

Impasto Grigio

Fiordi Grigio

Impasto Noir

Marmostone Grey

Bluestone Gris Claro

Marmostone Black

Bluestone Noir Puro

Marmostone Taupe

Brett Textitone ECO is a range of sustainable flags and kerbs containing a minimum of 65% recycled aggregates which can help achieve higher ratings when designing to BREEAM.

Textitone ECO includes exposed natural slate aggregate which adds visual impact as well as excellent non-slip and durability characteristics.



Natural

Textitone ECO

Exposed slate aggregate flag paving with a high recycled content



Natural (GY)



Natural

Code	Thickness (mm)	Plan (mm)
TEE50--	50	450 x 450

Matching kerbs available.

Add colour reference (GY) to complete product codes. For other colours and additional sizes, please visit brettpaving.co.uk

Brett Meltone flag paving is manufactured using premium limestone aggregate along with a unique black fleck to create the aesthetic of natural silver-grey granite.

Meltone is available with a textured surface and has excellent slip-resistant characteristics.

Meltone can be combined with matching, square-edge profile Meltone kerbs to provide complete landscaping solutions.



Black Fleck

Meltone

Premium granite effect, textured paving



Black Fleck (FL)



Meltone Black Fleck with Alpha Charcoal

Code	Thickness (mm)	Plan (mm)
MTE32--	32	450 x 450
MTB35--	35	600 x 600
MTB50--	50	600 x 600
MTA50--	50	600 x 450
MTH50--	50	600 x 300
MTE50--	50	450 x 450
MTF65--	65	400 x 400

Other sizes made to order. Matching kerbs available.

Add colour reference (FL) to complete product codes. For other colours and additional sizes, please visit brett paving.co.uk

Yorktone Textured paving complements the Yorktone Ground range of flags and kerbs with an attractive, textured finish to create a contemporary aesthetic.

This slip resistant paving is available in a wide range of sizes and thicknesses.

Yorktone Ground is part of the extensive range of Yorktone flags with an attractive, fine ground finish to create an elegant, polished aesthetic.

Yorktone paving is available in a wide range of sizes and thicknesses, complemented by a matching portfolio of kerb products and step tread details to create integrated designs to suit the urban environment.



Natural and Charcoal

Yorktone

Quality range of textured concrete flag paving



Buff and Charcoal



Buff (BF)



Charcoal (CL)



Natural (GY)

Code	Thickness (mm)	Plan (mm)
YKB50--	50	600 x 600
YKA50--	50	600 x 450
YKH50--	50	600 x 300
YKE50--	50	450 x 450
YKF65--	65	400 x 400

Add colour references (GY, BF etc) to complete product codes. For other colours and additional sizes, please visit brett paving.co.uk



Buff

Quorndon

Riven-effect concrete paving

Brett Quorndon has a riven surface which combines excellent durability characteristics and affordability.

Designed with a slight edge chamfer, Quorndon comes in a choice of two colours and is a popular option for use by housebuilders as a durable alternative to natural stone paving.



Natural (GY)



Buff (BF)

Code	Thickness (mm)	Plan (mm)
QPB38--	38	600 x 600
QPH38--	38	600 x 300
QPE38--	38	450 x 450
QPG38--	38	300 x 300

All Quorndon products are available ex-stock.

Add colour references (BF OR GY) to complete product codes. For other colours and additional sizes, please visit brettpaving.co.uk

Chaucer

Finely textured concrete paving

Brett Chaucer has a finely textured surface providing a contemporary feel to any patio. Available in three colours and three sizes. Chaucer is a popular option for use by housebuilders as a durable alternative to natural stone paving.



Buff (BF)



Natural (GY)



Charcoal (CL)

Code	Thickness (mm)	Plan (mm)
CUB35--	35	600 x 600
CUH35--	35	600 x 300
CUE32--	32	450 x 450

All Chaucer products are available ex-stock.

Add colour references (BF, GY etc) to complete product codes. For other colours and additional sizes, please visit brettpaving.co.uk



Charcoal

Brett Bronte has a riven surface with natural colour tones. The Bronte range blends well with most surroundings, adding character and texture to your outdoor spaces.

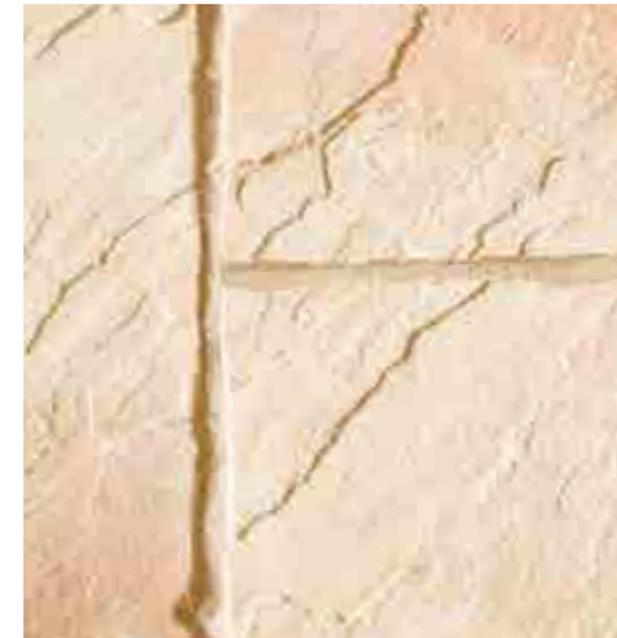
Flexibility is enhanced by a full range of options including: circles, patio packs, garden walling and stepping stones.



Weathered Buff

Bronte

Riven-effect surface with natural colour hues



Weathered Apricot (WA)

Single size

Code	Thickness (mm)	Plan (mm)
BR0032--	32	600 x 600
BR0132--	32	600 x 450
BR0232--	32	600 x 300
BR0332--	32	450 x 450
BR0532--	32	300 x 300

All Bronte products are available ex-stock.



Weathered Stone (WS)



Weathered Buff (WB)

Add colour references (WA, WS etc) to complete product codes. For other colours and additional sizes, please visit brett paving.co.uk



Acorn Brown

Patio packs

Code	Thickness (mm)	Plan (mm)	No. in pack
BRPP32--	32	600 x 600	7
	32	600 x 450	8
	32	600 x 300	6
	32	450 x 450	4
	32	300 X 300	8

Add colour references (WA, WS etc) to complete product codes. For other colours and additional sizes, please visit brett paving.co.uk



Acorn Brown (AB)



Honey Brown (HB)

Riven Sandstone

Every piece of hand crafted Indian Sandstone has its own unique character. Our calibrated Riven Sandstone paving is accurately sawn to an even thickness to enable efficient installation.



Riven Sandstone Modak

Riven Sandstone

Hand crafted, calibrated Indian Sandstone

Single size

Code	Thickness (mm)	Plan (mm)
SSD--	22	900 x 600
SSB--	22	600 x 600
SSH--	22	600 x 300

Patio packs

Code	Thickness (mm)	Plan (mm)	No. in pack
SSLP--	22	900 x 600	13
	22	600 x 600	13
	22	600 x 300	13
	22	300 X 300	9

All Riven Sandstone products are available ex-stock.

Add colour references (FG, FM etc) to complete product codes. For other colours and additional sizes, please visit brett paving.co.uk



Forest Glen (FG)



Raveena (RV)



Mountain Mist (MM)



Fossil Mint (FM)



Sunrise (SR)



Modak (MO)



Riven Sandstone Fossil Mint

Utility paving

If you need durable and quality paving but are working within strict budget constraints, we offer a substantial range of utility products to meet your needs.

For these ranges, we've worked hard to reduce costs without sacrificing quality. Our utility products will therefore perform every bit as well as the rest of our range - but will generally come with a more restricted range of accessories than other products.

In this way, you can still create fantastic outdoor spaces for your projects but keep within tighter budgets.

Stamford & Stamford Ultra

Textured concrete paving

Stamford is an economy wet-cast concrete paving flag available in two sizes which has a detailed riven surface ideal for creating patios, paths and utility areas around the home.

Stamford Ultra is an economy, wetcast paving flag with a subtle rippled surface and a sharp edge detail which is a great alternative to the riven surface of traditional Stamford.



Stamford Charcoal

Stamford



Buff (BF)



Natural (GY)



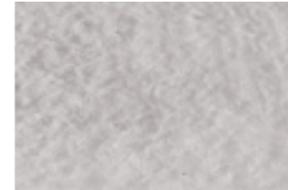
Charcoal (CL)

Code	Thickness (mm)	Plan (mm)
Stamford		
ST0032--	32	600 x 600
ST0032--	32	450 x 450
Stamford Ultra		
SU0032--	32	450 x 450

Stamford Ultra



Buff (BF)



Natural (GY)



Charcoal (CL)

All Stamford products are available ex-stock.
Add colour references (BF/GY/CL) to complete product codes. For other colours and additional sizes, please visit brett paving.co.uk

Broadway Economy

Durable, functional concrete paving

Available in both smooth and riven options as well as two plan sizes, this functional, economical paving suits utility areas perfectly.

Please note that the colours and surface finishes of Broadway may vary (so we would not recommend its use in areas where aesthetics are the primary factor) but it's ideal for outdoor utility applications.



Natural Smooth

Riven



Red Riven (RD)



Natural Riven (GY)



Buff Riven (BF)

Code	Thickness (mm)	Plan (mm)
Riven		
BER00--	32	600 x 600
BER03--	32	450 x 450
Smooth		
BES00--	32	600 x 600
BES03--	32	450 x 450

Smooth



Red Smooth (RD)



Natural Smooth (GY)



Buff Smooth (BF)

All Broadway Economy products are available ex-stock.
Add colour references (BF/GY/CL) to complete product codes. For other colours and additional sizes, please visit brett paving.co.uk



British Standard and Tactile paving

Brett Landscaping seek to offer comprehensive paving design solutions for our customers. To this end, we have a wide range of tactile paving products which can be integrated with our other ranges to complete your project.

Our tactile products comply with the latest Department for Transport guidance. Please contact us to discuss any specific requirements you may have.

British Standard

Universally popular standard paving

Available in the two most popular plan sizes, this functional, economical paving suits most areas perfectly and can also be integrated with the Brett Tactile range.



Natural (GY)

Code	Thickness (mm)	Plan (mm)
SPB50GY	50	600 x 600
SPE50GY	50	450 x 450

All British Standard products are available ex-stock.

For other colours and additional sizes, please visit brett paving.co.uk

Tactile

Warning and demarcation paving

A range of products specifically designed to aid mobility for all. These should be used in accordance with the requirements of The Department for Transport publication 'Guidance on the use of Tactile Paving Surfaces'.



BLISTER PAVING
For use at controlled and uncontrolled pedestrian crossing points.
Colours: Buff (BF), Natural (GY)*, Red (RD)



HAZARD PAVING
Provides an unmistakable warning against potential hazards such as flights of steps or obstructions.
Colours: Buff (BF), Natural (GY), Red (RD)



LOZENGE PAVING
Indicates that Light Rapid Transport (LRT) platform edge is approximately one pace away.
Colours: Buff (BF)



PLATFORM EDGE PAVING
Indicates platform edge proximity. Ideal for use on surface or underground rail systems.
Colours: Buff (BF)



DIRECTIONAL PAVING
Identifies a safe pedestrian route, avoiding obstacles and hazards.
Colours: Buff (BF), Natural (GY)



CYCLEWAY PAVING
Indicates beginning of shared cycle/pedestrian route and denotes route cyclists should follow.
Colours: Buff (BF), Natural (GY)*



BARFACED PAVING
British Standard compliant, skid-resistant paving.
Colours: Natural (GY)*, Charcoal (CL)*

Tactile products are available in a range of colours and thicknesses. Please contact Brett for further details.

* Denotes made to order



Carleton School

Yorktone assists rebirth of Yorkshire school after fire

Project:	Carleton School Refurbishment
Client:	N/A
Product:	Yorktone
Size:	4,500m ²

The ability of Brett Landscaping to provide high-quality flag paving materials in a cost-effective, value engineered solution has helped a Yorkshire school to rise from the ashes after a devastating fire.

The main building of Carleton Community High School in Pontefract burnt to the ground on 19th October 2008.

Carleton decided to take the opportunity to benefit from using modern techniques to create a holistic school landscape that would be highly functional but also eye-catching to provide an attractive environment for learning.

Brett Landscaping was approached thanks to its reputation for paving products which combine good value and bold aesthetics and proposed the use of their Yorktone range for the school's paved areas. Yorktone offers a textured finish with a very durable, hardwearing surface which combines contemporary aesthetics with excellent slip resistance properties.

For the amphitheatre steps, the company manufactured a bespoke paving unit fitted with an integral visibility strip, in order to meet access regulations regarding the visually impaired.

The installation of 4,500 square metres of Yorktone paving was completed in Summer 2012 and two years on, Carleton Community High School's head teacher, Hellen Bolton, is happy with the choice of Brett Landscaping.



“The smart appearance of the paving, particularly around the amphitheatre, has created a dynamic look which complements the new building.”

Coulsdon College

Attractive and sustainable college refurbishment.

Project:	Coulsdon College refurbishment
Client:	Wilmot Dixon
Main contractor:	Royland Ltd.
Product:	Textitone ECO Natural
Size:	1,900m ²

Coulsdon Sixth Form College completed a major redevelopment of their teaching facility. As part of the development, the college repaved the areas around the main building using premium Textitone ECO paving from Brett Landscaping. The inclusion of natural slate aggregate in Textitone ECO gives an attractive aesthetic- as well as excellent environmental credentials.

The College can now offer far more extensive resources to its students and its environmental impact has been assessed to BREEAM 'Very Good' which will ensure that it considers its long term impact on the environment.

The focus on sustainability has continued with the specification of Brett Textitone ECO paving which has a minimum 65% recycled content as well as a Green Guide A rating. When combined with the BES 6001 Responsible Sourcing 'Very Good' certification held by Brett Landscaping this adds significantly to the overall BREEAM rating of the project.

In total 1,900m² of Brett Textitone ECO paving in Charcoal was supplied to the project in order to provide an attractive approach to the main entrance of the college.

College Principal, David Goodlet recently said, "It has been great to see students in the new building. I have never experienced so many students spontaneously approaching me, all of them to say how much they like their new surroundings. It is still early days but students are already benefiting from using the facilities that have been purpose designed for them".



“I have never experienced so many students spontaneously approaching me, all of them to say how much they like their new surroundings.”



Kerbs and other products

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Durability solutions

BESPOKE Aesthetic

AFFORDABILITY
 NATURAL
 Kerbs COLOUR CHOICE
 INTEGRATION
 compatibility

Omega Brindle with Drivestlye Kerb Brindle

Brett Meltone kerbs feature a black fleck to replicate original granite kerbs. Their fine-textured finish, square profile and wide range of accessories, perfectly complements Meltone flag paving – in either textured or ground finish.

All of our commercial concrete kerb products are manufactured in accordance with BS EN 1340: 2003 and are designed to integrate with our paving products with the same colour availability as the flag paving ranges.



Black Fleck

Meltone kerbs

Fine textured, square profile kerbs with black fleck finish



Black Fleck (FL)

- Available components:
- Straight sections: CS1/CS2
 - Internal and external Radius sections: CS1/CS2
 - Quadrants and Angles: CS1/CS2
 - Droppers and Edgings: CS1/CS2



Meltone Kerbs



CS1



CS2



Flat top edging

Brett Textitone ECO and Yorktone kerbs

Textitone ECO kerbs contain a minimum of 65% recycled aggregates which can help achieve higher ratings when designing to BREEAM. The exposed natural slate aggregate adds extra visual impact and complements the Textitone ECO paving range.

Yorktone has an exposed aggregate surface which will suit most hard landscaping environments.

All of our commercial concrete kerb products are manufactured in accordance with BS EN 1340: 2003 and are designed to integrate with our paving products with the same colour availability as the flag paving ranges.



Yorktone (HB2) Charcoal

Textitone ECO kerbs

Exposed slate aggregate kerbs with a high recycled content



HB2



BN3

Available components:
 Straight sections: HB2/BN3
 Radius sections: HB2/BN3
 Quadrants and Angles: HB2
 Droppers and Edgings: HB2 to BN3
 All products made to order



Natural (GY) made to order



Charcoal (CL) made to order



Buff (BF) made to order

Yorktone kerbs

Textured aggregate surface to complement Yorktone paving



HB2



BN3

Available components:
 Straight sections: HB2/BN3
 Radius sections: HB2/BN3
 Quadrants and Angles: HB2
 Droppers and Edgings: HB2 to BN3



Natural (GY)



Charcoal (CL) made to order



Buff (BF) made to order

Other kerbs

In addition to our range of commercial kerbs we are also able to offer a wide range of concrete block kerb products which will complement our block paving product portfolio.

These products are all manufactured to BS EN 1338: 2003 and provide an attractive border to areas paved with products from our concrete block paving range.



High Kerb Charcoal

Mobility Kerbs

When designing urban spaces, it is important to consider access for all user groups. Working with a number of local authorities, Brett Landscaping have developed a range of mobility kerbs.

COLOURS

Available in Brindle (BR) or Charcoal (CL) colours to enhance our block paving range, providing a visual edge to the pavement, as well as a physical one.



Mobility Kerb Charcoal with Alpha Brindle

Vintage Kerbs

Autumn Gold (AG), Brindle (BR), Charcoal (CL), Rustic Bronze (RB)



Kerb product images are not shown to scale. Please visit www.brett paving.co.uk for full details.

A full set of fittings including Radials, Corners, Transitions and Droppers are available across these kerb ranges.



Alpha Kerb Brindle

Alpha Kerb

Alpha: Autumn Gold (AG), Brindle (BR), Charcoal (CL)



Drivestyle Kerb

Autumn Gold (AG), Brindle (BR), Charcoal (CL), Red (RD)



High Kerb

Autumn Gold (AG), Brindle (BR), Charcoal (CL), Red (RD)



Bullnose

Half Batter

Flat



Drivestyle Kerb Charcoal

Specialist Kerbs

Brett Landscaping have long been recognised as leaders in the area of specialist kerb systems.

Our Trief containment and Kassel bus boarding solutions are established as market leaders through the innovation of our design, our engineering support and advice, and the products' proven effectiveness in use.

Please visit www.brettpaving.co.uk or request our 'Specialist Kerbs and Permeable Paving' brochure to access more information about our extensive range of specialist kerb solutions and design support services.



Trief and Kassel kerbs (with complementary fittings)

Trief



Launched in 1962, the design of the Brett Trief Kerb system has been optimised to provide containment and redirection of any stray vehicles. This has enabled it to protect people and structures across numerous infrastructure projects ranging from public highways through to distribution centres, motorway services and Toll Booths. It is also a vital component in the protection of bridges - both for the bridge itself as well as its approach.

- Full range of complementary products available, such as different quadrants and radial units to allow the easy realisation of design requirements.
- Our online Trief Radius Calculator calculates the optimum use of products for a given radius.
- A comprehensive design and take-off service is available to either provide a design or to comment on design suggestions.
- GST2 Trief offers a configuration to meet the requirements of 'The Specification for Highway Works' when installing in restricted applications.
- Trief GST2A has been independently tested by the TRL to BS EN 1317-2 and proven to offer N1 containment, with no deflection or risk of harm from the system towards the vehicle occupants.



Scan to see Trief in action



Trief GST2

Kassel



The Brett Kassel Kerb system has been specifically designed to allow bus drivers to confidently position their vehicle close to the kerb for fast, safe and easy passenger access. This serves to significantly reduce dwell times, thereby lowering urban pollution and contributing to the Clean Air strategies of local authorities.

- The reduced stepping distance enhances safety for anyone with mobility needs, the visually impaired and those using a pushchair.
- A tactile diamond-shaped texture on the top face gives the tactile message of being on a raised bus stop.
- A Kassel Slimline version is available for applications requiring a discreet use of Kassel from a pedestrian's perspective or for easy retro-fitting at existing bus stops.
- Full range of complementary products available, such as different quadrants and radial units to allow the easy realisation of design requirements.
- A comprehensive design and take-off service available to either provide a design or comment on design suggestions.



Scan to see Kassel in action



Kassel

Specialist & bespoke products

Most projects require something special, different or unique at some stage in their development. This might be to address a difficult detail, to add character or even create a unique sculptural centrepiece.

Whatever your vision, involving us early in the design process allows our knowledge and expertise to complement yours in developing the perfect bespoke solution for your project.



Bespoke Polished Concrete Coping and Seating Units. Manufactured to achieve curved alignment



Concrete Chesterfield Sofa



Bespoke planter



Bespoke steps

Step treads are available made to order for all of our commercial paving products.

The illustration and images show step treads with cast-in slip resistance demarcation strip containing flint aggregate.



Other specialist designs

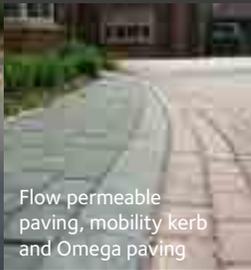
Bespoke signs, lettering or logos can be incorporated into the Brett Concrete Block and Flag Paving ranges.



Piatto paving with bespoke seating, cubes, coping and cladding units



Kassel raised bus stop



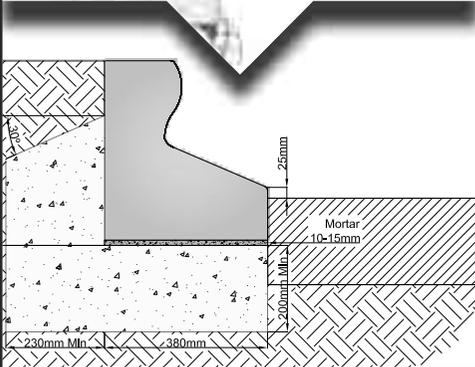
Flow permeable paving, mobility kerb and Omega paving



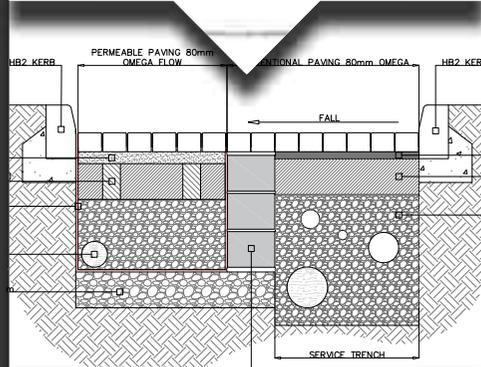
Trief installation



Trief radial units



Technical and engineering support From concept to completion



- ✓ Design & value engineering
- ✓ BIM & CAD objects
- ✓ Project take off
- ✓ Online calculators:
 - PermCalc
 - Trief Radial Calculator
- ✓ Product support
- ✓ Training and CPD's
- ✓ Design & installation advice
- ✓ NBS specifications
- ✓ Project phasing
- ✓ Sustainable and ethical trading

email: project.designer@brett.co.uk



Additional information

We practise a policy of continuous improvement across our entire product range and service offer. From time to time, improvements may influence product characteristics (weight, dimensions, shades, pack size, etc.) and these changes may occur without notice. We therefore recommend visiting www.brettpaving.co.uk to ensure the most current product information is being used.

Please note that, although every care possible is taken to ensure the accuracy of colour swatches, differences may occur due to printing processes and variations between manufacturing batches.

We recommend viewing samples and/or product installed to ensure a true representation.

For all hard landscaping activities, we recommend that a comprehensive risk assessment and method statements are produced to ensure safe, sustainable and legal working practices are followed at all times.

APPLICATION/SUITABILITY

All of our products are manufactured in accordance with the relevant manufacturing standards. This ensures that they can be subject to design, installation and maintenance in accordance with the relevant standard from the BS7533 suite of standards, as appropriate.

Products featured in our 'Gardens & Drives' brochure are intended solely for use in domestic applications. Those in our 'Inspiring Paving & Kerbs' and 'Specialist Kerbs & Permeable Paving' brochures can be used for both domestic and commercial applications.

Specific information relating to product applications is available from www.brettpaving.co.uk. Here you can access a wealth of information including our technical data sheets (TDS), CE Marking and/or Declaration of Performance (DoP) certificate as well as NBS clauses and BIM objects.

We recommend any considerations relating to planning consents and permissions are satisfied.

Brett are available to suggest and advise on suitable product(s) for different applications and provide guidance to ensure a successful installation.

ORDERING

To order Brett product, please contact your nearest Brett stockist.

If you want to locate your nearest stockist, please contact us on 0345 60 80 577 or visit www.brettpaving.co.uk/where-to-buy/.

For consistency of product, we recommend that:

- Where stockist samples have been provided, the same stockist is used for ordering final product.
- All product is sourced from the same batch, or immediate adjacent batches. For larger orders, a schedule will be required to ensure successful management of orders.
- The total quantity required should be ordered and delivered at the same time to reduce the risk of product variation.

Typically, an allowance of 5% for wastage should be made. However consideration should be given to site design (e.g. a tight twisting pathway compared to an open plaza area) since this may influence the extent of cutting required and increase the site's wastage level.

For any direct-to-site orders, please advise us of any constraints, hazards or special considerations prior to delivery.

If you require assistance calculating quantities, please call our Customer Services Team on 0345 60 80 570.

DELIVERY AND INSTALLATION

Whilst every care is taken with your order, please check that it is in a satisfactory condition on arrival. If you have any issues with your order, please refer to your stockist immediately with the product and batch code that are printed on the packaging and explain your concerns to them.

For the best consistency of both colour and of jointing line accuracy, we recommend:

- Mixing from at least three different packs as work progresses
- Taking product 'slice-by-slice'/vertically from each pack.
- Using string lines.

Following the above guidelines will help distribute any minor variations over a larger area and ensure a visually consistent aesthetic over the completed installation. However some variation can still occur between individual units - particularly multi-coloured products and natural stone products. These features are to be expected and are intended to enhance the character and aesthetic of the completed installation.

If you have any concerns about the installation of our products, please contact our Customer Services Team on 0345 60 80 570 before work starts. Our team is here to help you get the best from your products. If you or your installer proceed with installation despite your concern, this may well be deemed as acceptance of the product and unfortunately, may prejudice future responsibility for costs incurred stemming from remedial works.

EARLY LIFE AND MAINTENANCE

Once paving has been installed, concerns may occasionally arise regarding the appearance of the paving. Visual changes can be due to number of issues originating from either the concrete and/or the manufacturing process.

Many concerns will simply weather away, such as:

- Efflorescence: The hydration process (the ongoing chemical reaction within the concrete which provides the concrete with its strength) can produce calcium carbonate (a white powdery residue) which may appear on the surface of products. This temporarily lightens the product but will typically weather away without recurrence.
- Porosity: occasionally, individual blocks may appear damp and take longer to dry than others when installed. As the hydration continues in-situ, the capillaries within the concrete will gradually close and the product will dry to the same colour as others.
- Aged and distressed products: For certain products, we distress the edges to offer an aged appearance and enhance the character of the paving. A dusty residue can be left on the blocks. This will weather away.
- Differential curing: Dark patches occasionally appear on the surface of garden products. This may be differential curing and is caused by varying moisture levels within the flag drying at different rates. Like efflorescence, given time and the natural weathering process such patches will tone down and become less visible.
- Aggregate contaminants: Very rarely concrete may be affected with Iron Pyrites and/or Lignite. These are both the result of naturally occurring constituents within the product raw materials which may result in localised discolouration of the surface of an individual unit. The phenomenon will not normally affect the performance of the product.

In the unlikely event of any other concerns, please contact our Customer Services Team on 0345 60 80 570.

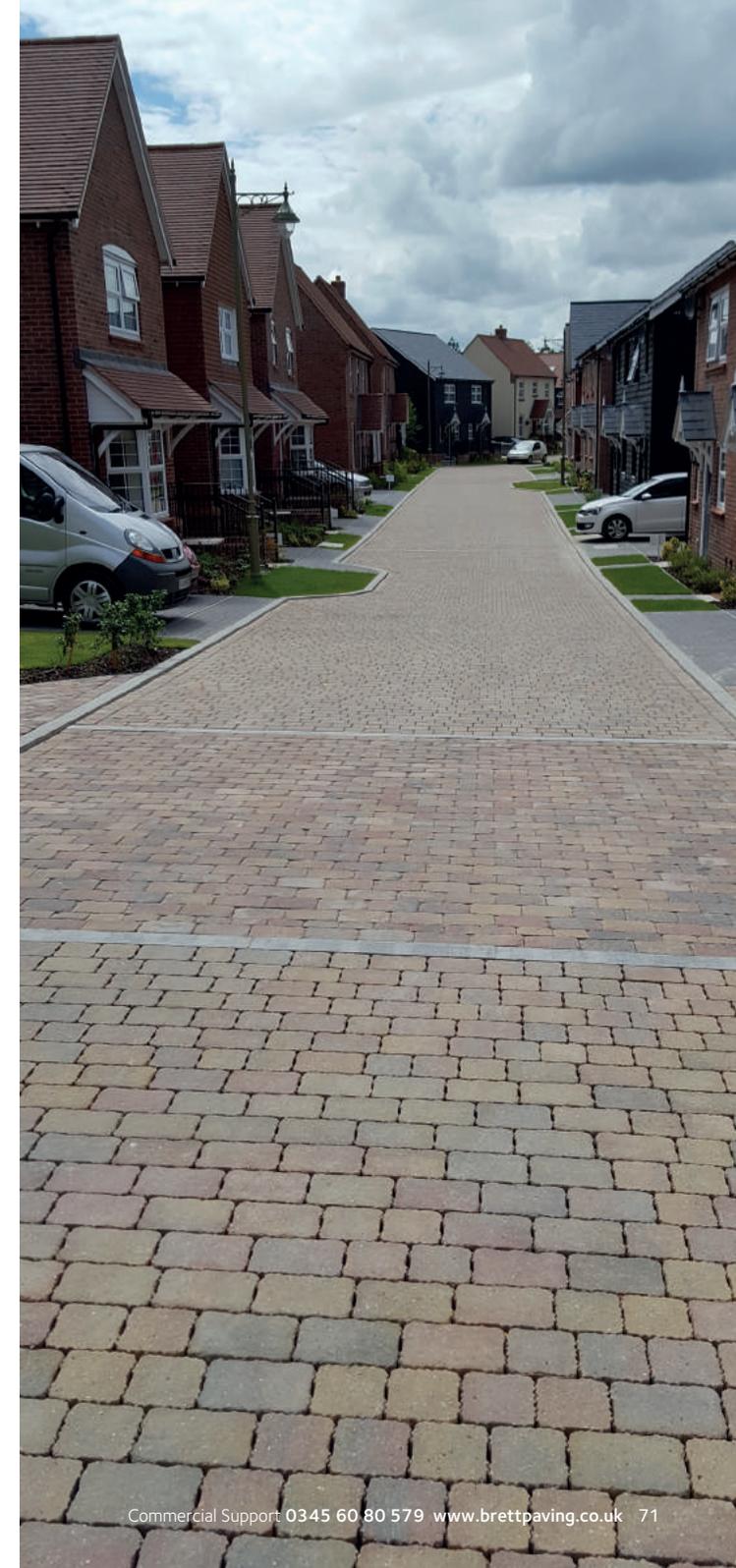
All pavements should be subjected to periodic cleaning and maintenance. The frequency of this will depend on what is acceptable for the paving's final application and the extent of exposure to soiling from the surrounding environment. Please see the 'Essential Maintenance Guide' on www.brettpaving.co.uk.

Sealants are occasionally used to aid the longevity and appearance of the paving. If you are considering using a sealant, we recommend direct contact with the manufacturer/supplier to fully understand their product. We suggest care is taken when choosing these products and that at least the following is considered:

- The slip skid characteristics of the paving are not adversely affected
- Determine if a wet, glossy or matt finish will result
- The re-application/maintenance requirements
- Any health and safety requirements for application and ventilation

Before application, we finally suggest you are satisfied with the cleanliness and aesthetics of the paving, so that unwanted dirt and detritus do not become trapped once sealed. The ability of the product to weather may be influenced by the presence of a sealer.

All of the details in this brochure are believed to be correct at the time of going to press but information relating to dimensions and weights are subject to change. The colour swatches shown are representative of our products but can appear different in print. We encourage buyers to check product samples when specifying. Brett Landscaping reserve the right to amend or change any of the specifications shown in our literature at our discretion without prior notice.





@BrettPaving



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Brett Landscaping Ltd.



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Brett Paving

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