

Tree Specification

All trees to be planted in 300mm topsoil and 600mm subsoil, finished with 50mm Ornamental Bark

Species	Girth (cm)	Description	Notes	No.	
Acer x freemanii 'Jeffersred'	14-16	Extra Heavy Standard	2m High Clear Stem, RB	3	

Grasses and Perennial Mix

All shrubs, grasses and perennials to be planted in 300mm topsoil and 600mm subsoil, finished with 50mm Ornamental Bark - All to be planted in a mix of 3-7 of the same species at an average rate of 6/msq

Species Pot Size (Litres)		Height/Spread (cm)	Density (m²)	Notes	
Achillea millefolium	2	40	6	Full pot, fully rooted pot system, healthy clur	
Carex testacea	2	40	6	Full pot, fully rooted pot system, healthy clump	
Hakonechloa macra	5	40	6	Full pot, fully rooted pot system, healthy clump	
Liriope muscari	2	30/40	6	Full pot, fully rooted pot system, healthy crown	
Luzula nivea	5	60	6	Full pot, fully rooted pot system, healthy clump	
Molinia caerula	5	80	6	Full pot, fully rooted pot system, min 9 canes	
Rudbeckia fulgida 'Goldstrum'	5		6	Full pot, fully rooted, healthy crown	10
Stipa arundinacea	5	80	6	Full pot, fully rooted pot system, min 9 canes	
Verbena bonariensis	2		6	Full pot, fully rooted, healthy crown	10

To be read in conjunction with all associated plans, detailed drawings, documents and

Detail drainage design to be completed by Drainage Engineers. External lighting to M+E design and specification.

Refer to Engineers Design & Specifications for all level information. All treatment of softwork areas to comply to BS4428 Code of Practice for general

landscape operations. Exact location of trees and root barriers to be confirmed on receipt proposed underground services information This Plan is for planning purpose only do NOT construct from drawing.

The hatches used in this plan are indicative and should not be used to scale from. Contractor to determine exact location of services/drainage, this should be confirmed on site prior to commencement of works to avoid tree pit / services conflicts.



Application Boundary



For specific detail, please see softworks specification.

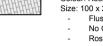


Hardscape Kellen Breccia
Colour: Rosso (15%) Tagenta E (55%) Grigio (30%)
Size: 105 x 315 x 100mm Laid: Vertical Stretcher Bond
- Flush fitting (2mm maximum joint)

Rosso to be laid in pairs, and to be laid on end



Hardscape Kellen Breccia



Colour: Rosso (15%) Tagenta E (55%) Grigio (30%)
Size: 100 x 200 x 100mm Laid: Vertical Stretcher Bond
- Flush fitting (2mm maximum joint) Rosso to be laid in pairs, and to be laid on end

Supplier: hardscape.co.uk Tel: 01204 565500 Or similar approved



Indicative Rosso layout - Hardscape Kellen Breccia
As a part of the Hardscape Kellen Breccia mix, the Rosso colour variation is to be laid as
a 25% split of well spaced individual blocks and 75% pairs laid on end as displayed Blocks the be placed in co-ordination/close proximity with light fittings where possible



Tegula concrete block paving Colour: Traditional Size: 240 x 160 x 80mm Laid: Herringbone Supplier:marshalls.co.uk Tel:0333 920 7532 Or similar approved





Hardscape Kellen Breccia Colour: Tagenta A
Size: 300 x 100 x 100mm
Laid: Double stretcher



Flush fitting (2mm maximum joint) - Picked surface, cropped sides
Supplier: hardscape.co.uk Tel: 01204 565500 Or similar approved



Charcon Courtstone Flag: 450 x 450 x 63mm
Pattern: Half Bond Colour: Charcoal



Pedestrian Application:
- 450 x 450 x 50mm block to be laid flush with a maximum 2mm gap; Laid on 50mm compacted sharp sand; Inclusive Geo-Textile Membrane; Laid on 150mm MOT Type 1 compacted aggregate sub-base; Laid on compacted sub-layer.



Charcon K-lite Tradtional Kerb Size: 290 x 215 x 100mm Replacement dropped kerb to match existing full height kerb

Notes: Laying Instruction for all of the above

as per engineers specification.

Pedestrian Application: - Laid on 50mm sharp sand bedding course;

Inclusive Geo-Textile Membrane; - Laid 150mm depth compacted MOT Type 1 aggregate sub base; - Laid on compacted sub-layer.

Vehicular Application:

- Laid on 50mm sharp sand bedding course;

Inclusive Geo-Textile Membrane; - Laid on 100mm dense bitumin macadam compacted binder course;



- Laid 150mm depth compacted MOT Type 1 aggregate sub base;

 Laid on compacted sub-layer. Streetlife Heavy-Heavy Bench



Supplier: Streetlife.nl Tel:020 30 20 1509



iGuzzini Linealuce Compact Recessed 101
Product Code: BM98 Size: 601 x 101 x 117mm
Supplier: iGuzzini.com Tel:01483 468000 Fixed as per manufacturer recommendation.



Tree Grille Streetlife - Bamboo Tree Grille Size: 1200 x 1200mm CA Diameter: 1000mm Material: Cor-ten Steel Supplier: Streetlife.nl Tel: 020 30 20 1509
Constructed as per manufacturer recommendation To be laid linear, ensuring the vertical pattern matches the surrounding paving.



Grasses and Perennial Mix For specific detail, please see softworks specification.

D	Material amendment						
С	Material updates an	es and additional Bin Store					
В	Updates to the layor	23/05/					
Α	Changes to the des		09/01/19				
REV	REV NOTES						
Tiv	erton Pannier Marke	D					
La	ndscape General Arra	DH/DE					
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DRAWING-STATUS TENDER

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