

1 K1 - Flush Kerb (P1 to P2)
Scale: 1:10

1- P1 Granite Slab
- Product: Tectonix Calbalto 300mm x 150mm to tie in with existing
- Depth: 63mm
- Colour: Calbalo
- Bond: Stretcher
- Supplier: Tectonix

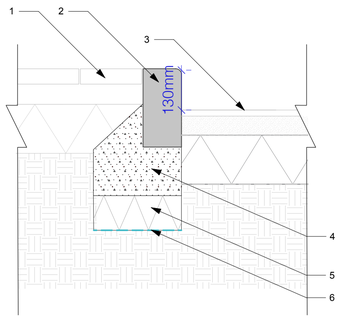
2- Flush Border
- Product: Conservation X Kerb
-Size
- Colour: Stone Grey
- Supplier: Marahalls

3- P2 Granite Slab
- Product: Tectonix Calbalto 450mm x Random lengths
- Depth: 63mm
- Colour: Calbalo
- Bond: Stretcher
- Supplier: Tectonix

4- Concrete Subbase
- Note: To engineers specification

5- Compacted Aggregate
- Product: Tyoe 1 MOT compacted and blinded in layers
- Depth: 225mm
- Supplier: Offerton Sand and Gravel

6- Geotextile Membrane
- Product: Terram or similar approved
- Supplier: Greentech



2 K2 - PCC Kerb (P3 to P4)
Scale: 1:10

1- P3 Riven Block
- Product: Marshalls Conservation X Textured Riven Block 240mm x 160mm
- Depth: 80mm
- Colour: Silver Grey
- Supplier: Marshalls

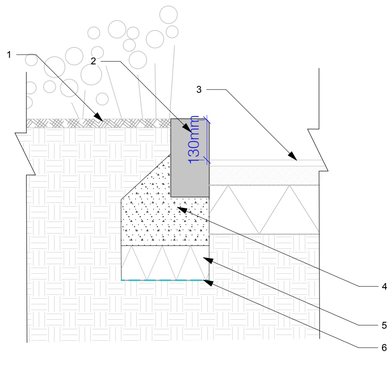
2- K2 PCC Kerb
- Product: Standard Kerb
- Profile: Half Battered
- Size: 900mm x 255mm x 125mm
- Upstand: 130mm
- Supplier: Marshalls

3- P4 Macadam Chippings
- Product: TBC

4- Concrete Haunch
- Note: To engineers specification

5- Compacted Aggregate
- Product: Tyoe 1 MOT compacted and blinded in layers
- Depth: 225mm
- Supplier: Offerton Sand and Gravel

6- Geotextile Membrane
- Product: Terram or similar approved
- Supplier: Greentech



3 K2 - PCC Kerb (Softworks to P4)
Scale: 1:10

1- Softworks
- Refer to planting schedule

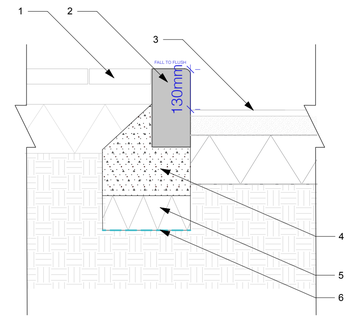
2- K2 PCC Kerb
- Product: Standard Kerb
- Profile: Half Battered
- Size: 900mm x 255mm x 125mm
- Upstand: 130mm
- Supplier: Marshalls

3- P4 Macadam Chippings
- Product: Macadam
- Depth: 40mm top, 80mm base
- Rolled Chippings: buff

4- Concrete base
- Product: 125mm Concrete base
- Note: To engineers specification

5- Compacted Aggregate
- Product: Tyoe 1 MOT compacted and blinded in layers
- Depth: 225mm
- Supplier: Offerton Sand and Gravel

6- Geotextile Membrane
- Product: Terram or similar approved
- Supplier: Greentech



6 K3 - PCC Kerb (P3 to P4)
Scale: 1:10

1- P3 Riven Block
- Product: Marshalls Conservation X Textured Riven Block 240mm x 160mm
- Depth: 80mm
- Colour: Silver Grey
- Supplier: Marshalls

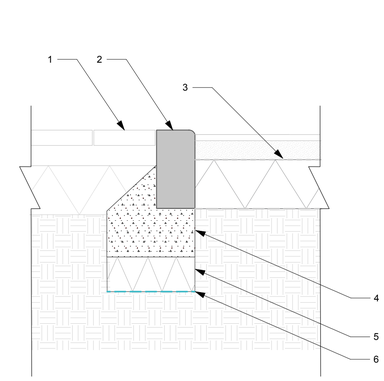
2- K3 Transition Kerb
- Product: Standard Kerb
- Profile: Half Battered
- Size: 900mm x 255mm x 125mm
- Supplier: Marshalls

3- P4 Macadam Chippings
- Product: Macadam
- Depth: 40mm top, 80mm base
- Rolled Chippings: buff

4- Concrete Haunch
- Note: To engineers specification

5- Compacted Aggregate
- Product: Tyoe 1 MOT compacted and blinded in layers
- Depth: 225mm
- Supplier: Offerton Sand and Gravel

6- Geotextile Membrane
- Product: Terram or similar approved
- Supplier: Greentech



4 K4 - PCC Kerb (P3 to P4)
Scale: 1:10

1- P3 Riven Block
- Product: Marshalls Conservation X Textured Riven Block 240mm x 160mm
- Depth: 80mm
- Colour: Silver Grey
- Supplier: Marshalls

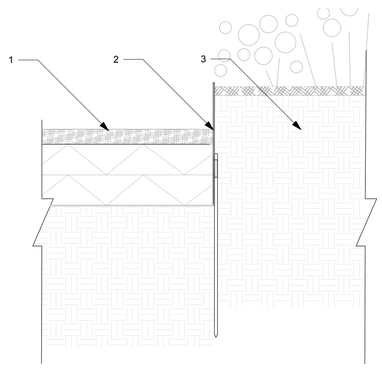
2- Flush Kerb
- Product: Standard Kerb
- Profile: Half Battered
- Size: 900mm x 255mm x 125mm
- Supplier: Marshalls

3- P4 Macadam Chippings
- Product: Macadam
- Depth: 40mm top, 80mm base
- Rolled Chippings: buff

4- Concrete Haunch
- Note: To engineers specification

5- Compacted Aggregate
- Product: Tyoe 1 MOT compacted and blinded in layers
- Depth: 225mm
- Supplier: Offerton Sand and Gravel

6- Geotextile Membrane
- Product: Terram or similar approved
- Supplier: Greentech



5 E1 - Flush Steel Edging (P2 to Softworks)
Scale: 1:10

1- P2 Granite Slab
- Product: Tectonic Calbalto
- Size: 450 x RL x 63mm
- Colour: Calbalo
- Supplier: Tectonix

2- E1 Flush Steel Edging
- Product: Galvanised Steel
- Height: Flush
- size: 400mm (150mm riser)
- Supplier: Kinley

3- Softworks
- Refer to planting schedule

No dimensions are to be scaled from this drawing. All dimensions are to be checked on site.
Area measurements for indicative purposes only.

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All Wright Landscapes drawings to read in conjuction with architectual / engineers plans & details.

Revision	Date	Description	Drawn	Approved
S3-P01	04-07-25	First Issue	AL	NW

WRIGHT LANDSCAPES LIMITED

E: info@wrightlandscapes.co.uk

W: www.wrightlandscapes.co.uk

T: 01244 541959

HEAD OFFICE
Pickmere Lane, Pickmere, Knutsford,
WA16 0JL

CLIENT Domis Construction

PROJECT Cornbrook

DRAWING TITLE Kerbs and Edge Details

DATE	SCALE
04.07.2025	AS NOTED
DRAWN	**SIZE**
AL	A1
APPROVED	**WORKSTAGE**
NW	S3

DRAWING NUMBER 1169-WRI-XX-00-DR-L-2003 **SUITABILITY** S3 **REVISION** P01

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