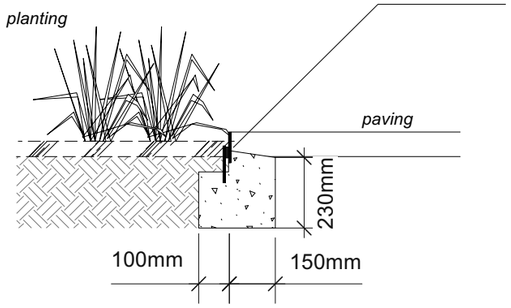
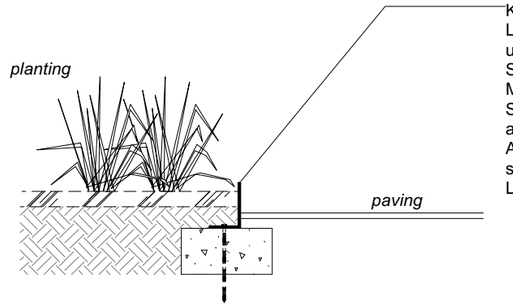


K2: FLUSH METAL EDGING
Laid: Laid 30mm upstand to planting
Size: 6 (w) x 1000 (l) x 100mm (d)
Material: Mild steel commercial grade
Supplier: Arbour Landscape Solutions or equal and approved

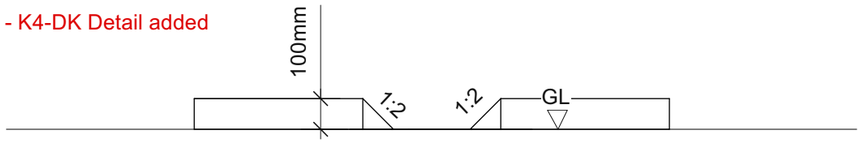
5007 01 (above) Section: K2 Flush Metal Edging
Scale: 1:20



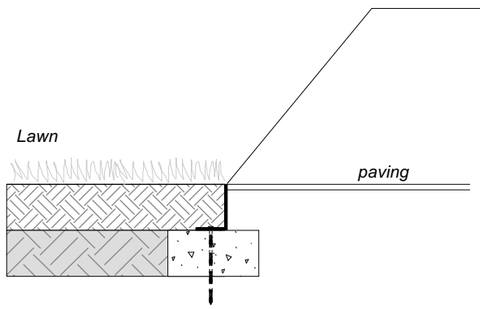
K4: RAISED METAL EDGING
Laid: 100mm upstand to paving, 30mm upstand to planting
Size: 8.5 (w) x 2500 (l) x 150mm
Material: Mill Aluminium
Supplier: AluExcel by Kinley or equal and approved
Accessories: connector strip, fixing stakes, straight units.
Laying: to manufacturers recommendations.

5007 02 (above) Section: K4 Raised Metal Edging
Scale: 1:20

C02 - K4-DK Detail added



5007 03 (above) Elevation: K4-DK Transition From K4 Raised Edge to K4.1 Flush Edge
Scale: 1:20

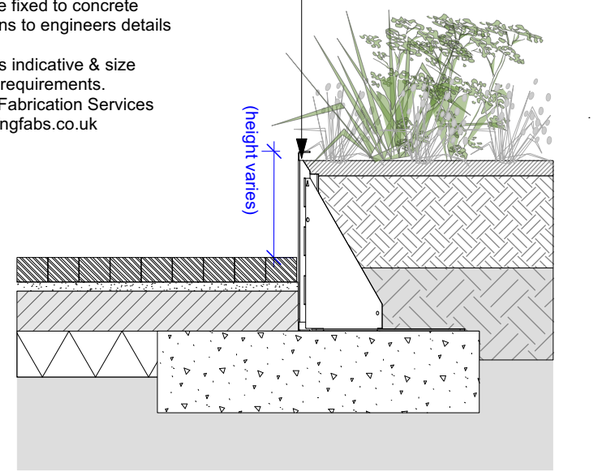


K4.1: FLUSH METAL EDGING
Laid: Flush
Size: 8.5 (w) x 2500 (l) x 150mm
Material: Mill Aluminium
Supplier: AluExcel by Kinley or equal and approved
Accessories: connector strip, fixing stakes, straight units.
Laying: to manufacturers recommendations.

5007 04 (above) Section: K4.1 Flush Metal Edging
Scale: 1:20

C02 - SE1 Specification change

SE1: STEEL RAISED PLANTER EDGING
To planting areas
Material Finish: Galvanised steel, powdercoated finish (textured)
Colour: Mars 2525 Sable, Product Code: YX355F.
Height varies: upstand to adjacent paving - 100mm – 1100mm
Type: Curved
Fixing Detail: base plate fixed to concrete foundations. Foundations to engineers details and specifications.
Bedding: All base plates indicative & size calculated per scheme requirements.
Manufacturer: Sterling Fabrication Services
Email: enquiries@sterlingfabs.co.uk
Phone: 0161 707 7579
or equal and approved



5007 05 (above) Section: SE1: Steel Planter Edging
Scale: 1:20

NOTES:
1. Do not scale from this drawing.
2. Always work to noted dimensions.
3. All dimensions are in millimetres unless otherwise stated.
4. All setting out, levels and dimensions to be agreed on site.
5. The dimensions of all materials must be checked on site before being laid out.
6. This drawing must be read with the relevant specification clauses and detail drawings.
7. Order of construction and setting out to be agreed on site.

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EDGE RESTRAINTS:
Note: Specification clauses refer to Landscape Specification

Foundations to engineers details

Revision	Date	Description	Drawn	Apprvd.
C02	12/12/24	K4-DK detail added. SE1 specification change	VE	RM
C01	08-08-24	Construction coordination	VE	RM

PLANIT
Manchester | London | Liverpool | Leeds | Standish
Manchester
2 Back Grafton Street,
Altrincham,
Cheshire,
WA14 1DY,
W: planit-ie.com
E: info@planit-ie.com
T: 0151 363 1230

Client Bruntwood

Project No.3 Circle Square, Manchester

Drg Title Typical Kerbs & Edging Details 2

Created on	Created by	Approved by
24-08-22	VE	RM

Scale	Size	Workstage	Status
1:20	A3	Stage 05	Coordination

Drg No.	Suitability	Revision
L014-PIE-90-ZZ.00-D-L-005007	S3	C02

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