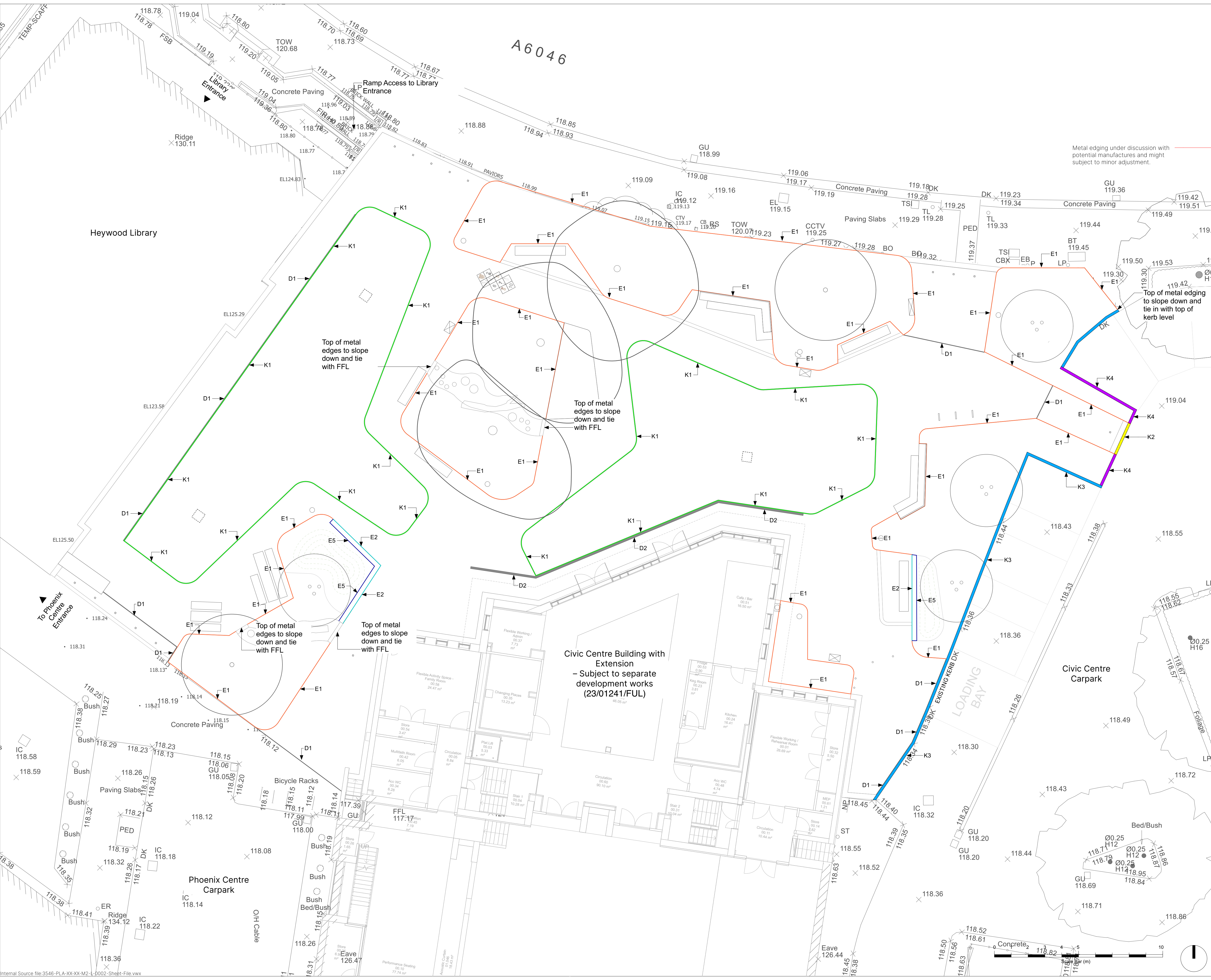




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NOTES:

- Do not scale from this drawing; always work to noted dimensions.
- Always work to noted dimensions.
- All dimensions are in millimetres unless otherwise stated.
- All setting out, levels and dimensions to be agreed on site.
- The dimensions of all materials must be checked on site before laid out.
- This drawing must be read with the relevant specification clauses and detail drawings.
- Order of construction and setting out to be agreed on site.

KEY

E1 **Metal Upstand Edging**
Refer to specification Q10253 for details.
Product: Corten steel upstand edging or equal and approved.
Material: Pre-weathered corten steel
Size: 150x250mm (H)
Supplier: Urban Street Designs or equal and approved
Laid: 100mm upstand
Other: Folded top
Refer to: 3546-PLA-XX-XX-DR-L-5005-Steel Edging Overview for more details

E2 **Metal Upstand (Hit & Miss) Edging**
Refer to specification Q10254 for details.
Product: Corten steel hit and miss edging or equal and approved.
Material: Pre-weathered corten steel
Size: 1020 x L 2400 x Thickness 6mm
Supplier: Urban Street Designs or equal and approved
Laid: 100mm upstand
Other: With 25mm top return

E5 **Plastic Edging Strip**
Refer to specification Q10255 for details.
Product: EcoGrid 800mm Flexible Plastic Lawn Edging System or equal and approved.
Size: H60 x L 800 x Thickness 4mm
Supplier: Start Safety or equal and approved.
Laid: Flush to top of mulch and gravel finish level

K1 **Flush Granite Pin Kerb**
Refer to specification Q10256 for details.
Product: Aperturads or equal and approved.
Size: W 50 x L 1000 x D 150 mm
Finish: Flamed
Supplier: Hardscape or equal and approved.
Laid: Single row soldier course

K2 **Concrete Flush Kerb**
Refer to specification Q10257 for details.
Product: Concrete kerb to match adjacent existing kerbs.
Size: Dimension to match adjacent existing kerbs.
Supplier: TBC

K3 **Existing Kerb retained**

K4 **Concrete Upstand Kerb**
Refer to specification Q10259 for details.
Product: Concrete kerb to match adjacent existing kerbs.
Size: Dimension to match adjacent existing kerbs.
Supplier: TBC
Laid: Upstand to tie in with adjacent existing kerbs.

D1 **Drainage Channel Type 1**
Slot Drain. To engineers details.

D2 **Drainage Channel Type 2**
Aco Drain. To engineers details.

C01	30/05/25	Stage 5 Issue	YH	SPL		
Revision	Date	Description	Drawn	Apprv.		
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	Rochdale Borough Council					
Project	Heywood Peine Square					
Drg Title	Kerbs & Edgings					
Created on	03/01/25	Created by	MB	Approved by	SPL	
Scale	1:100	Size	A1	Workstage	RIBA 5	
Drg No.	3546-PLA-XX-XX-DR-L-1001		Suitability	S3	Revision	C01

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