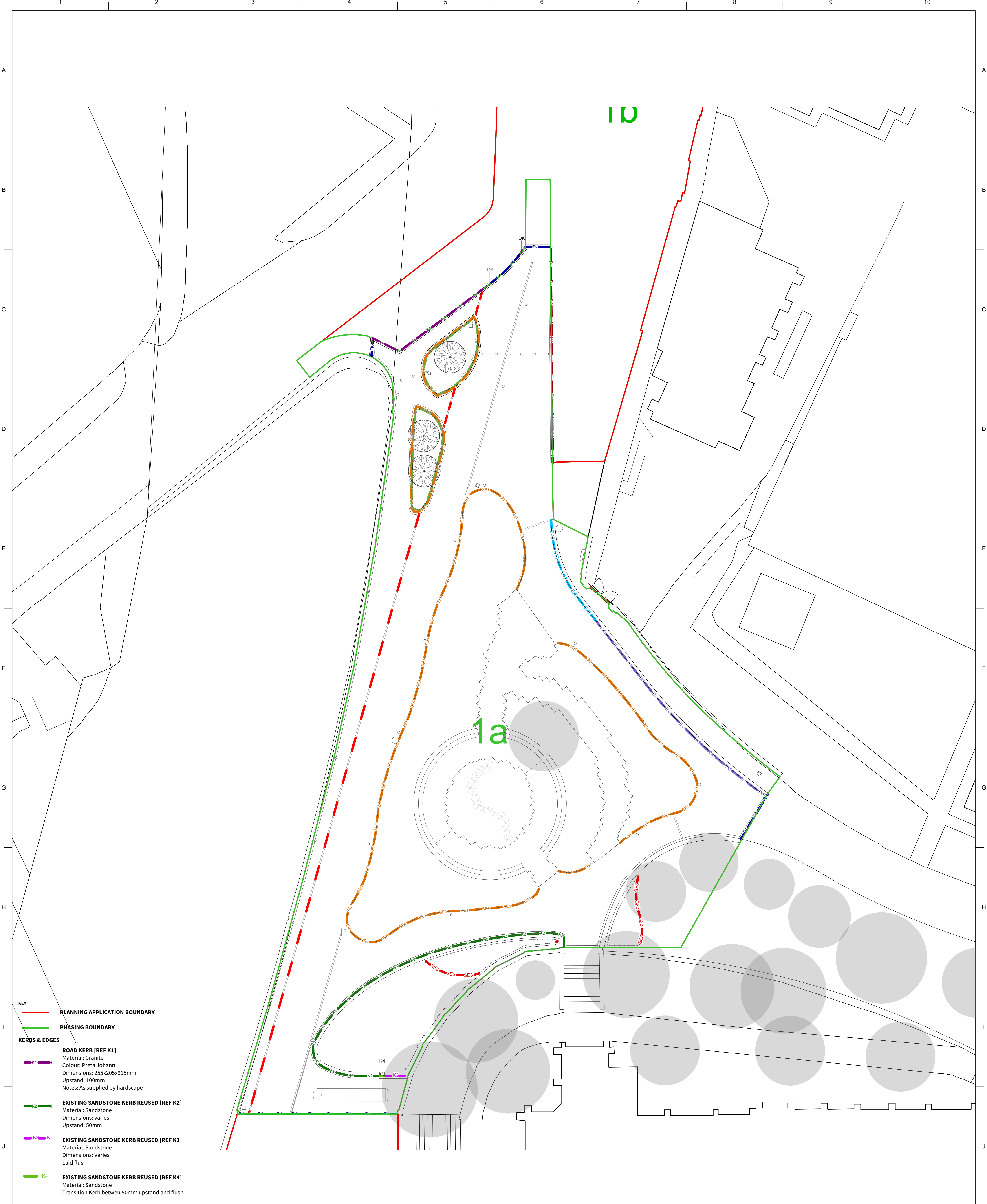




- KEY**
- **PLANNING APPLICATION BOUNDARY**
 - **PHASING BOUNDARY**
- KERBS & EDGES**
- **ROAD KERB [REF K1]**
Material: Granite
Colour: Preta Johann
Dimensions: 255x205x915mm
Upstand: 100mm
Notes: As supplied by hardscape
 - **EXISTING SANDSTONE KERB REUSED [REF K2]**
Material: Sandstone
Dimensions: varies
Upstand: 50mm
 - **EXISTING SANDSTONE KERB REUSED [REF K3]**
Material: Sandstone
Dimensions: Varies
Laid flush
 - **EXISTING SANDSTONE KERB REUSED [REF K4]**
Material: Sandstone
Transition Kerb between 50mm upstand and flush

- **DROP KERB [REF DK]**
Material: Granite
Colour: Preta Johann
Dimensions: 255x205x915mm
Upstand: varies
Notes: As supplied by hardscape
- **STEEL EDGING [REF SE1]**
Material: Corten Steel
Dimensions: 150x6x2500mm
Upstand: 40mm upstand
Product: Kinley Systems - ExcelEdge
- **FLUSH KERB [REF FK]**
Material: Granite
Colour: Preta Johann
Dimensions: 255x205x915mm
Upstand: 5mm
Notes: As supplied by hardscape
- **Corten Steel Edging [REF SE3]**
Material: Corten Steel
Upstand: Laid Flush
Size: 100x3x2000mm
Notes: ExcelEdge supplied by Kinley Systems
- **PIN KERB [REF PK]**
Material: Granite
Colour: Preta Johann
Dimensions: 150x50x915mm
Upstand: laid flush
Notes: As supplied by hardscape
- **EXISTING EDGING [REF EX1]**
Retained
- **EDGING TO MATCH EXISTING EDGE [REF EX2]**
Material: Granite
Colour: Preta Johann
Upstand: Laid Flush
Notes: As supplied by hardscape
- **DRAINAGE CHANNEL**
Material: Yorkstone
Refer to hardworks drawings for details
- **EROSION CONTROL [REF EC1]**
Material: 4-20mm graded stone to engineers specification.

S4-P06	29-03-21	STAGE 05 update picking up GT comments	FF	LH
S4-P05	26-03-21	Stage 05 issue	FF	FF
S4-P04	05-01-21	Stage 04 Updates	CB	FF
S4-P03	17-12-20	Stage 04 Updates	JC	FF
S4-P02	11-12-20	Stage 04	JTO	FF
S4-P01	27-11-20	Stage 04	JTO	FF

Revision	Date	Description	Drawn	Apprvd.

Client	Galliford Try		
Project	Manchester Medieval Quarter		
Drg Title	Kerbs & Edges GA - Phase 1A		
Created on	30-04-20	Created by	JTO
		Approved by	FF
Scale	1:200	Size	A1
		Workstage	STAGE 05
Drg No.	MMQ-PLA-XX-XX-DR-L-1003	Suitability	S4
		Revision	P06



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NOTES:

- Do not scale from this drawing. Always work to noted dimensions.
- All dimensions are in millimetres unless otherwise stated.
- All dimensions, levels and dimensions to be agreed on site.
- The dimensions of all materials must be checked on site before being 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.