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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.

N

Revision Notes:

1. Minor amendment to key

Refer to drawing OTH-PLA-EE-ES-DWG-L-8017 and 8018 for condtion cataloguing of existing yorkstone setts

Previous location of gate post - removed with concrete infill.

Metal edging kerb to corner yorkstone flag unit

Control panel for automated gate to courtyard entrance

Previous location of gate post - removed with concrete infill.

Natural stone kerb units to edges of gate runners

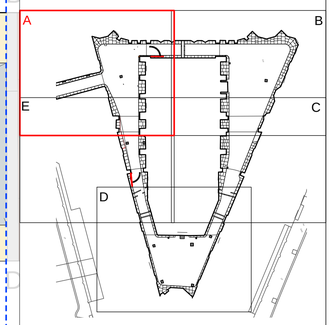
Metal edging kerb to corner yorkstone flag unit

Position of existing cast iron gate

AREA B
REFER TO DRAWING OTH-PLA-EE-ES-DWG-L-8006

AREA E
REFER TO DRAWING OTH-PLA-EE-ES-DWG-L-8009

LOCATION PLAN



KEY

NOTE:
Refer to drawings OTH-PLA-EE-ES-DWG-L-8011 - 8016 for details of proposed layout.

A65 — Yorkstone Slabs reference number
Refer to Courtyard Existing Condition Schedule OTH-PLA-EE-ES-SCH-L-0001 for details of existing paving.

Existing Yorkstone Slabs: Good Condition
Refer to Courtyard Existing Condition Schedule OTH-PLA-EE-ES-SCH-L-0001 for details of existing paving.

Existing Yorkstone Slabs: Moderate Condition
Refer to Courtyard Existing Condition Schedule OTH-PLA-EE-ES-SCH-L-0001 for details of existing paving.

Existing Yorkstone Slabs: Poor / Damaged Condition
Refer to Courtyard Existing Condition Schedule OTH-PLA-EE-ES-SCH-L-0001 for details of existing paving.

Existing Stone Kerbs / Channels: Good Condition
Refer to Courtyard Existing Condition Schedule OTH-PLA-EE-ES-SCH-L-0001 for details of existing kerbs / channels.

Existing Stone Kerbs / Channels: Poor Condition
Refer to Courtyard Existing Condition Schedule OTH-PLA-EE-ES-SCH-L-0001 for details of existing kerbs / channels.

Existing Yorkstone Setts
Refer to drawings OTH-PLA-EE-ES-DWG-L-8017 - 8018 and Courtyard Existing Condition Schedule OTH-PLA-EE-ES-SCH-L-0001 for details of existing sett paving.

Existing Granite Setts: Good Condition
Not individually catalogued.

Existing Granite Setts
Existing layout orientation of setts.

Concrete or Other Infill
To areas of missing paving.

Existing Cast Iron Manholes, Service and Gully Covers

Existing Rainwater Pipe Cover / Grate

Existing Gates

Existing Gate Runners in Stone Slab Units

Existing Cast Iron Kerb Corner Units

Scarring Features to Paving Slabs
Assumed existing lighting protection locations.

Existing Posts/Gate Control Panels
To entrance gates.

Revision	Date	Description	Drawn	Apprvd.
04	09/05/19	Issued for LBC / Stage 3+	SR	MS/KR
03	01/05/19	Issued for LBC / Stage 3+	SR	MS/KR
02	18/04/19	Issued for listed building consent	SR	MS/KR
01	12/04/19	Issued for coordination	SR	MS/KR

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Client Manchester City Council

Project Our Town Hall

Drg Title Courtyard Detailed Area A
Existing Condition

Created on	Created by	Approved by
11.04.19	SR	MS

Scale	Size	Workstage
1:50	A1	Stage 4

Drg No. OTH-PLA-EE-ES-DWG-L-8006
Suitability D1
Revision 04

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