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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. Ramboll and Arup drawing references added.

Granite sett paving to infill removed existing manhole cover

Granite sett paving to infill removed existing manhole cover

Manhole covers to be orientated to tie in with direction of existing paving.

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

Position of new gate post to tie in with existing historic post position

Metal edging kerb to corner yorkstone flag unit to be reinstated

Control panel for automated gate to courtyard entrance

Stone kerb units to edges of gate runners

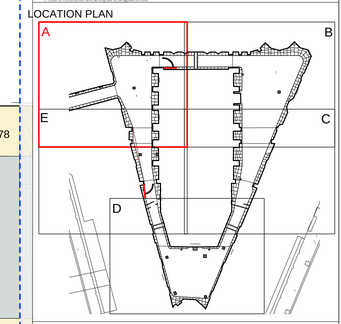
Metal edging kerb to corner yorkstone flag unit to be reinstated

Position of new gate post to tie in with existing historic post position

PROPOSED AREA E
REFER TO DRAWING OTH-PLA-EE-ES-DWG-L-8015

PROPOSED AREA B
REFER TO DRAWING OTH-PLA-EE-ES-DWG-L-8012

## LOCATION PLAN




## KEY

NOTE:
Refer to drawings OTH-PLA-EE-ES-DWG-L-8005 - 8010 for details of existing condition of Courtyard.
Refer to the following drawings in conjunction with this drawing:
Ramboll Civils and Drainage Drawings:
OTH-RAM-EE-ES-DWG-N-0004
OTH-RAM-EE-ES-DWG-N-0104 - 0105
OTH-RAM-TH-XX-DWG-C-5100 - 5103
Arup Building Services Drawings:
OTH-ARU-EE-ES-DWG-B-15402

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
To be lifted, cleaned and relaid in existing location as recorded. In some locations slabs are to be cut down as indicated on drawings to suit new features. Refer to Specification Clause Q25/310A.

Existing Yorkstone Slabs: Moderate Condition - Repaired
To be lifted, repaired, cleaned and relaid in existing location as recorded. In some locations slabs are to be cut down as indicated on drawings to suit new features. Refer to Specification Clause Q25/310B.

New Reclaimed Yorkstone Slabs
To replace existing units in poor condition / damaged.
Refer to Specification Clause Q25/310C.

S1 Existing Yorkstone Setts: to be relaid
Refer to drawings OTH-PLA-EE-ES-DWG-L-8019 - 8020 for details of proposed layout. Refer to Specification Clause Q25/330A and Q25/330B.

S2 Existing Granite Setts: to be relaid
To be lifted, cleaned and relaid.
Refer to Specification Clause Q25/331A.

Existing Granite Setts
Layout and orientation of setts to match existing as recorded.

Existing Stone Kerbs / Channels
To be lifted, cleaned and relaid.
Refer to Specification Clause Q10/125A.

Existing Cast Iron Kerb corner units
To be lifted, cleaned and relaid.
Refer to Specification Clause Q10/125A.

Existing Gates
To be retained.

Existing Gate Runners in Stone Slab Units
To be lifted, cleaned and relaid.
Refer to Specification Clause Q20/127A.

Existing Posts/Gate Control Panels
To entrance gates. To be retained.

Existing Cast Iron Manholes, Service and Gully Covers
To be retained. Refer to Ramboll drawings
OTH-RAM-TH-XX-DWG-C-0100 to 0103 for details of proposed drainage scheme.

F1 New Reclaimed Yorkstone Slabs
To replace areas where original stone is missing or new material is required.
Refer to Specification Clause Q25/310D.

S3 New Reclaimed Granite Setts
To replace areas where original setts are missing or new material is required.
Refer to Specification Clause Q25/331B.

K1 Proposed Yorkstone Kerbs / Channels
To replace damaged existing or missing units or adjacent to new service covers in Yorkstone Slabs.
Refer to Specification Clause Q10/120A and Q10/120B.

Proposed New Manholes / Service Covers
Recessed cover with infill paving.
Refer to Specification Clause Q25/332A.
Refer to Ramboll drawings OTH-RAM-TH-XX-DWG-C-0100 to 0103 for details of proposed drainage scheme.

Proposed gullys
Refer to Ramboll drawings OTH-RAM-TH-XX-DWG-C-0100 to 0103 for details of proposed drainage scheme.

Proposed New Electrical Access Covers
To sit within Yorkstone Slabs. Existing Slabs to be cut down as required to accommodate as indicted on the drawing.
Cover Size: 450mm x 300mm unless described otherwise.
Refer to Arup drawings for details of external ground level & below ground building services.

Proposed movement joints - not shown
Refer to Ramboll drawings for locations of movement joints in concrete slab. Joints to be continued through to paving joints (paper joints) where slabs are on rigid mortar bedding.

| Revision | Date | Description | Drawn | Apprvd. |
|---|---|---|---|---|
| 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 Proposed

| Created on | Created by | Approved by |
|---|---|---|
| 11.04.19 | SR | MS |

| Scale | Size | Workstage |
|---|---|---|
| 1:50 | A1 | Stage 4 |

| Drg No. | Suitability | Revision |
|---|---|---|
| OTH-PLA-EE-ES-DWG-L-8011 | D1 | 03 |

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