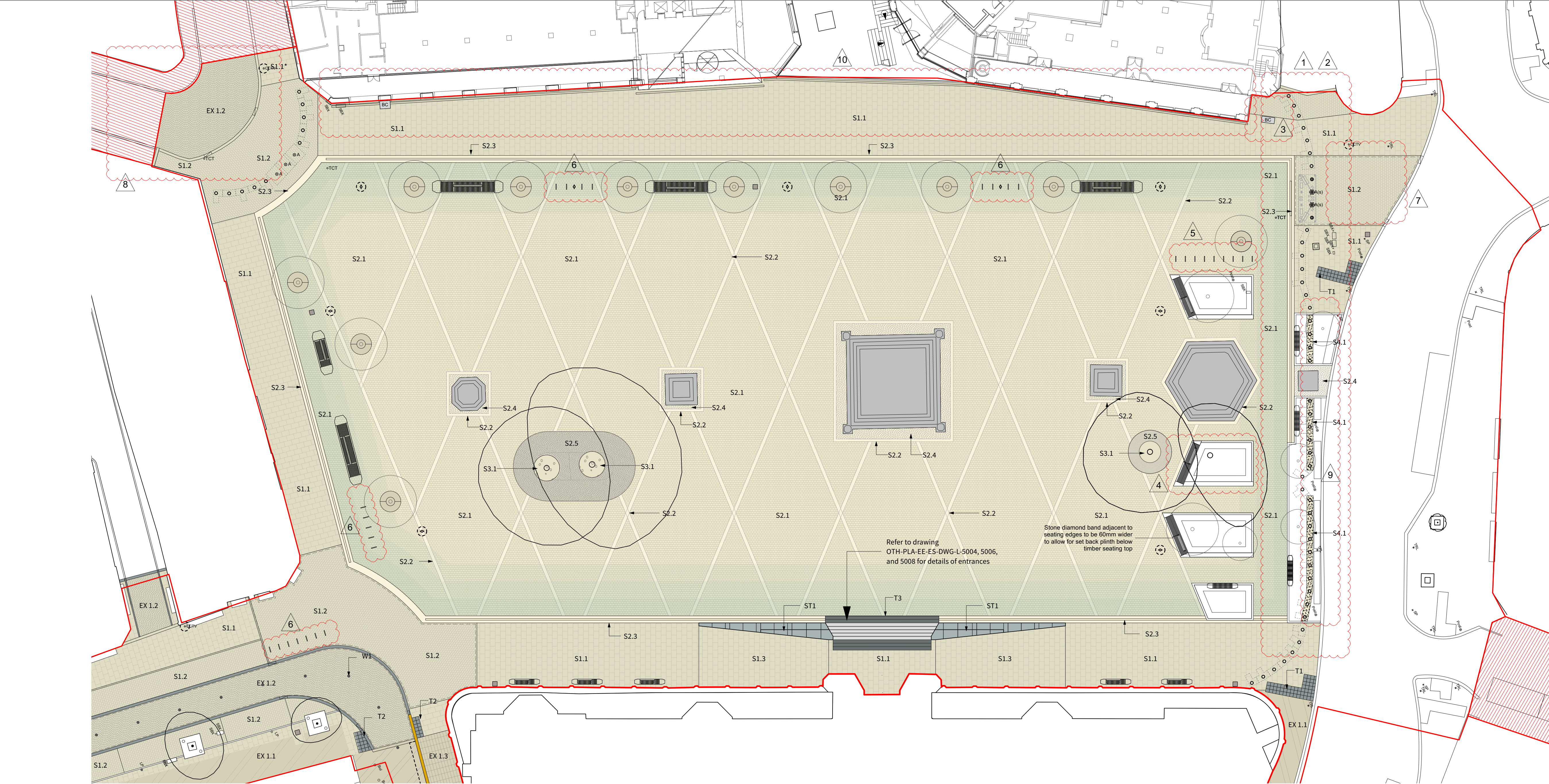




NOTES

1. This drawing is for information only.
2. All dimensions are in millimetres unless otherwise stated.
3. All dimensions are in millimetres unless otherwise stated.
4. All dimensions are in millimetres unless otherwise stated.
5. The dimensions of all materials must be checked to ensure they are correct.
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9. The dimensions of all materials must be checked to ensure they are correct.
10. The dimensions of all materials must be checked to ensure they are correct.

KEY

BOUNDARIES

Red Line Boundary

Section 278 Works

PROPOSED - NATURAL STONE SURFACES

Refer to OTH-PLA-EE-ES-DWG-L-0000 series for hardware details

S1.1 Natural Stone Slab Paving - to streets and perimeter of Albert Square.
Material: Yorkstone
NOTE: S1.1 depth = 75mm / S1.1 to match existing material finish and depth
Refer to detailed drawing OTH-PLA-EE-ES-DWG-L-5000 Q25/132A

S1.2 Natural Stone Slab Paving - to vehicular access points at corners of Albert Square
Material: Yorkstone
Refer to detailed drawing OTH-PLA-EE-ES-DWG-L-5000 Q25/132B

S1.3 Natural Stone Slab Paving - to Albert Square and Cooper St entrances.
Material: Yorkstone
Refer to detailed drawing OTH-PLA-EE-ES-DWG-L-5000 Q25/132C

S2.1 Natural Stone Setts Paving Mix - to main area of Albert Square.
Material: Portuguese Granite & Scottish Schist.
Refer to detailed drawing OTH-PLA-EE-ES-DWG-L-5000 Q25/142A

S2.2 Natural Stone Diamond Band - to Albert Square and edge of Monuments.
To have special units at intersections and corners, and related features.
Material: Portuguese Granite
Refer to detailed drawing OTH-PLA-EE-ES-DWG-L-5000 and 5002 Q25/142B

S2.3 Natural Stone Perimeter Channel - to edge of setts paving to Albert Square.
Material: Portuguese Granite / Burlington Stone (where no drainage channel)
Refer to detailed drawing OTH-PLA-EE-ES-DWG-L-5000 and 5002 Q25/142C

S2.4 Natural Stone Setts - to perimeter of monuments
Material: Portuguese Granite
Refer to detailed drawing OTH-PLA-EE-ES-DWG-L-5000 and 5002 Q25/142D

S2.5 Natural Stone Setts - to perimeter of existing trees
Material: Portuguese Granite
Refer to detailed drawing OTH-PLA-EE-ES-DWG-L-5000 and 5002 Q25/142E

PROPOSED - RESIN BOUND SURFACES

S3.1 Porous Resin Bound Surfacing - to existing trees in Albert Square.
Refer to detailed drawings: OTH-PLA-EE-ES-DWG-L-6007 Q23/225B

EXISTING - NATURAL STONE SURFACES

TO BE REPAIRED - any damaged material to be replaced with reclaimed paving material from site or new paving to match existing. Replacement material to Q25/115A.

TO BE LIFTED & RE-LAID - any damaged material to be replaced with reclaimed paving material from site or new paving to match existing. Replacement material to Q25/115A.

EX L1 Natural Stone Slab Paving: Yorkstone to Mount Street, Lloyd Street, Cooper Street and Princess Street.

TO BE LIFTED & RE-LAID - any damaged material to be replaced with reclaimed paving material from site or new paving to match existing. Replacement material to Q25/115A.

EX L2 Natural Stone Setts: Reclaimed Granite Setts from Albert Square to Mount Street & Southmill Street carriageway. Q25/115B

EX L3 Natural Stone Slab Paving: Yorkstone to Cooper Street and Lloyd Street.

NATURAL STONE PLINTHS & STEPS

ST1 Natural Stone Steps & Plinths - to Albert Square and Cooper Street entrances.
Material: Scottish Green Schist
Step: Refer to drawing: OTH-PLA-EE-ES-DWG-L-5004, 5006 & 5007 F21/115A

TACTILE PAVING

T1 Existing Blister Paving to be retained or relocated, with minor adjustments as required. Natural Stone. Any damaged material to be replaced with new to match existing.

T2 New Tactile Blister Paving.
Material: Carlow Blue Limestone
Dimensions: 400mm x 400mm
Q25/144B

T3 New Tactile Corduroy Paving to top and bottom of entrance steps.
Material: Carlow Blue Limestone
Dimensions: 400mm x 400mm
Q25/144A

BOLLARDS AND VEHICLE SECURITY FEATURES

B1 Static Bollard - To IWA 14-1 and 2

B2 Active (Telescopic) Bollard - To IWA 14-1 and 2

For details of security bollards and other associated elements refer to Arup Public Realm Security Layout: OTH-ARU-EE-ES-DWG-G-17401 and Specification: OTH-ARU-EE-ES-SPE-G-0001

WAVEINDING

Refer to OTH-PLA-EE-ES-DWG-L-6003 series for details.

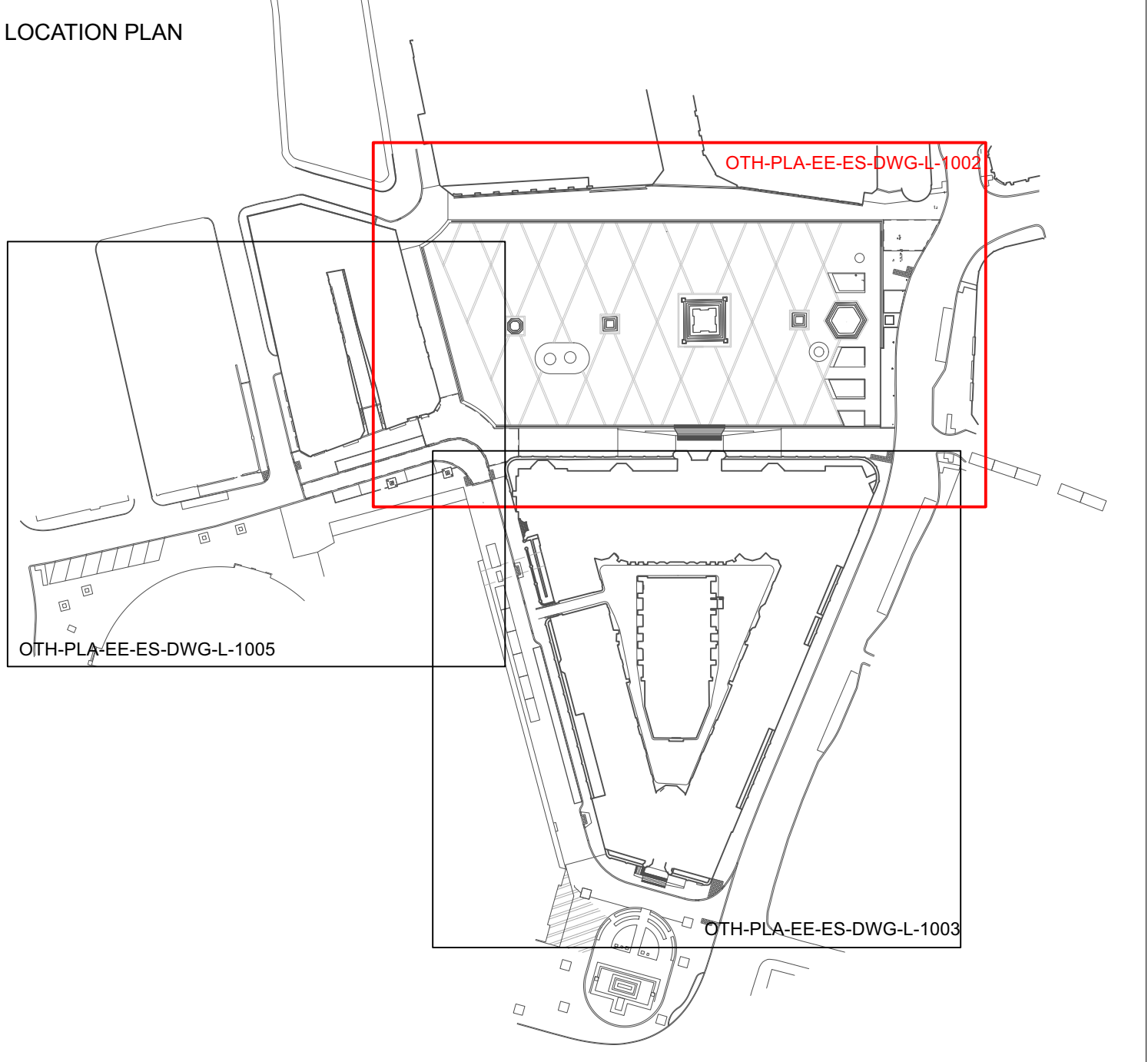
W1 In ground markers - cycling & parking bays
Reclaimed setts on Mount Street to have new stone marker units. Existing yorkstone slabs retained on Lloyd Street to have detail shotblasted/laser etched in situ. Refer to drawing OTH-PLA-EE-ES-DWG-L-5000 for details

SOFT LANDSCAPE

S4.1 Semi mature tree planting.
Refer to Softworks General Arrangement drawing OTH-PLA-EE-ES-DWG-L-1000

S4.2 Existing trees to be retained.
Refer to Tree Retention and Removal drawing OTH-PLA-EE-ES-DWG-L-1006

S4.3 Gravel margin to bollards. Planter F along Princess Street.
Refer to Furniture Details drawing OTH-PLA-EE-ES-DWG-L-5026



Revision Notes:

1. Updates to Princess St HVM bollard line - positions adjusted to avoid CCTV column clash and shallow services. Omission of 1no bollard due to realignment.
2. Perimeter channel position moved as part of coordination of HVM bollards, induction loops and drainage. Planters and metal railing extended to coordinate with new channel position.
3. Bollard cabinet position updated as agreed with LPA.
4. Change to planter edge and seat detail to avoid existing tree root clash.
5. Relocation of cycle stands to avoid service cover clash.
6. Minor amendments to cycle stand positions / spacing.
7. Updates to TFGM equipment and lighting etc around HVM line.
8. Minor amendment to kerbline to reflect as built position.
9. Changes to kerb (K2 omitted), gravel margin added and railing update as per EWN LLCL-EWN-001929 and Instruction F&G-I-003310.
10. Update to drainage to reflect as built.

Revision History:

C02	07/11/23	Construction Issue - Levels updates	SY	MS/KR
C01	01/04/21	Construction Issue	SR	MS/KR
10	26/02/21	Stage 4 Issue (Re-Coordination)	SR	MS/KR
09	26/02/20	Refer to revision notes	SR	MS/KR
08	14/11/19	Refer to revision notes	SR	MS/KR
07	06/09/19	Planning Issue	SR	MS/KR
06	15/08/19	Minor amendment as clouded	SR	MS/KR
05	26/07/19	Stage 4 Issue	SR	MS/KR
04	24/05/19	Stage 3+ Issue	SR	MS/KR
03	21/01/19	Refer to revision notes	SR	MS/KR
02	30/11/18	Stage 3 Issue	SR	MS/KR
01	20/11/18	Refer to revision notes	SR	MS/KR
00	26/09/18	First issue for review	SR	MS/KR

Revision	Date	Description	Drawn	Appr.
Planit I.E. Limited E: info@planit-ie.com W: planit-ie.com MANCHESTER 2 Back Grafton St., Altrincham, WA14 1DY T: 0161 928 9281 LONDON Unit 6 Waterside, 44-48 Wharf Road, London, N1 7UX T: 0207 253 9678 LIVERPOOL No. 8 Princes Parade, Princes Dock, Liverpool, L3 1DL T: 0151 705 6746				
Client	Manchester City Council			
Project	Our Town Hall			
Drg Title	Albert Square Hardworks General Arrangement			
Created on	Created by	Approved by		
26.09.18	SR	MS/KR		
Scale	Size	Workstage		
1:250	A1	Stage 5		
Drg No.	Suitability	Revision		
OTH-PLA-EE-ES-DWG-L-1002	S4	C02		