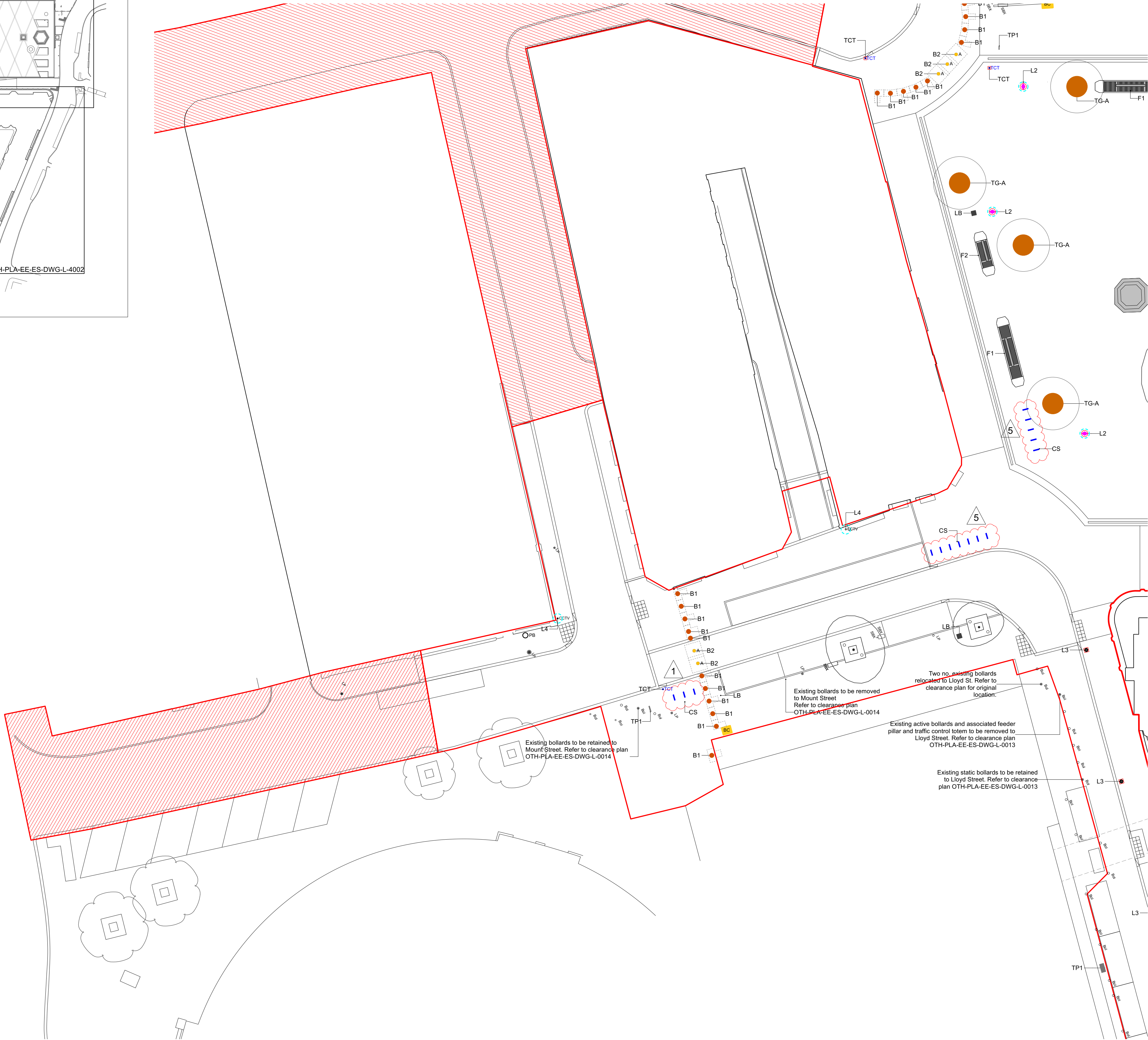
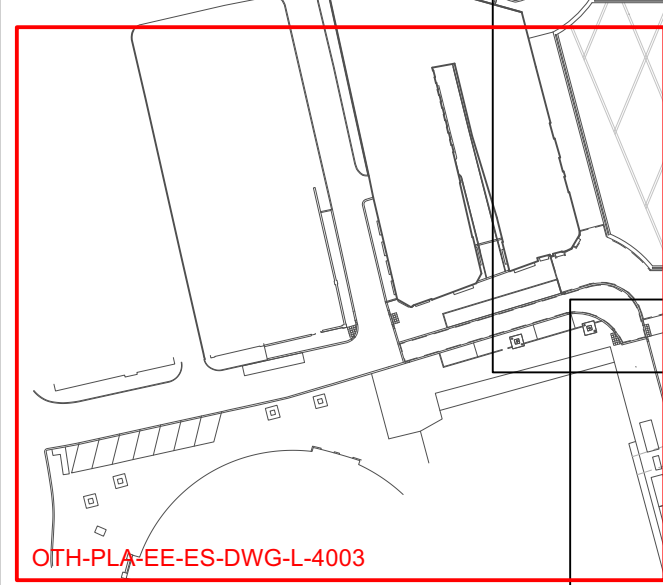
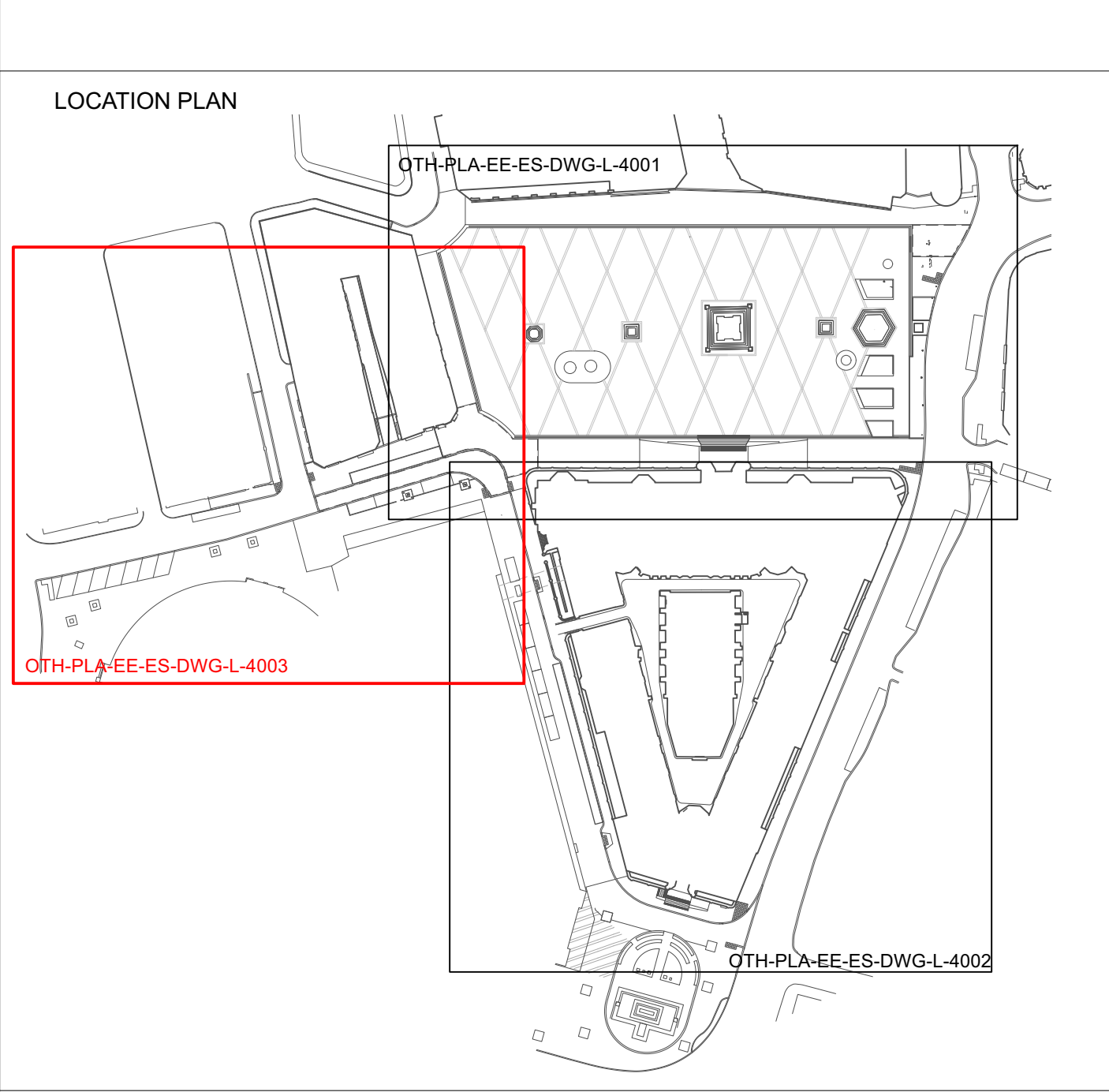




Revision Notes:

1. Minor amendments to cycle stand positions / spacing.

C02	07/11/23	Refer to Revision Notes	SY	MS/KR
C01	01/04/21	Construction Issue	SR	MS/KR
08	26/02/21	Stage 4 Issue (Re-Coordination)	SR	MS/KR
07	14/11/19	Refer to revision notes	SR	MS/KR
06	11/10/19	Stage 4 Issue - revisions as described	SR	MS/KR
05	06/09/19	Planning Issue	SR	MS/KR
04	26/07/19	Stage 4 Issue	SR	MS/KR
03	31/05/19	Stage 3+ Issue	SR	MS/KR
02	21/01/19	Refer to revision notes	SR	MS/KR
01	30/11/18	Stage 3 Issue	SR	MS/KR

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NOTES 1. Drawings shall be in accordance with the British Standard BS 1191:2015. 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 shall be in accordance with the relevant specifications. 6. The dimensions of all materials shall be in accordance with the relevant specifications. 7. The dimensions of all materials shall be in accordance with the relevant specifications.				
KEY BOUNDARIES Red Line Boundary Section 278 Works LIGHTING & CCTV Refer to detail drawing OTH-PLA-EE-ES-DWG-L-10401 for lighting general arrangement and any associated drawings and specifications. L1 Bespoke Lighting Column 14m height L2 Bespoke Lighting Column with CCTV 14m height L3 Heritage Lighting Column L4 CCTV column - 4m height Existing lighting column to be retained/relocated to Mount St. & Princess St. FURNITURE For furniture foundation details refer to Ramboll drawings OTH-RAA-EE-ES-DWG-N-0106 & OTH-RAA-EE-ES-DWG-N-0107 F1 Large Seating Plinths To Albert Square. Bespoke design: natural stone plinth feet, steel structural frame and timber seating tops Refer to detail drawing OTH-PLA-EE-ES-DWG-L-1000 For foundation details, refer to Ramboll drawings OTH-RAA-EE-ES-DWG-N-0106 & OTH-RAA-EE-ES-DWG-N-0107 F2 Small Seating Plinths To Albert Square. Bespoke design: natural stone plinth feet, steel structural frame and timber seating tops Refer to detail drawing OTH-PLA-EE-ES-DWG-L-1001 For foundation details, refer to Ramboll drawings OTH-RAA-EE-ES-DWG-N-0106 & OTH-RAA-EE-ES-DWG-N-0107 F3 Planter Edge Seating Plinth To Albert Square. Bespoke design: natural stone base, steel structural frame and timber seating tops Refer to detail drawing OTH-PLA-EE-ES-DWG-L-1002 to 1003 for further details. For foundation details, refer to Ramboll drawings OTH-RAA-EE-ES-DWG-N-0106 & OTH-RAA-EE-ES-DWG-N-0107 F4 Freestanding benches To planting areas. Steel structural frame with timber seating tops. Refer to detail drawing OTH-PLA-EE-ES-DWG-L-1003 F5 Railing benches To planting areas. Steel frame with timber seating tops. Refer to detail drawing OTH-PLA-EE-ES-DWG-L-1002 F6 Natural stone plinth / seating edge to planter To planting areas. Natural stone Material: Scottish Green Schist, solid stone. Refer to detail drawing OTH-PLA-EE-ES-DWG-L-1003 CS Cycle stands Refer to detail drawing OTH-PLA-EE-ES-DWG-L-1004 for further details. For foundation details, refer to Ramboll drawings OTH-RAA-EE-ES-DWG-N-0106 & OTH-RAA-EE-ES-DWG-N-0107 TG-A Tree grilles Refer to detail drawing OTH-PLA-EE-ES-DWG-L-1005 TG-B Tree grilles to Princess Street Refer to detail drawing OTH-PLA-EE-ES-DWG-L-1007 LB Litter bins Refer to detail drawing OTH-PLA-EE-ES-DWG-L-1005 HR-A Handrails to Albert Square Entrance detail drawing OTH-PLA-EE-ES-DWG-L-1009 HR-B Handrails to Cooper Street Entrance detail drawing OTH-PLA-EE-ES-DWG-L-1009 VEHICLE SECURITY FEATURES Refer to Arup security specification in conjunction with this drawing. For final positions of bollards and associated features refer to specialist suppliers layout and fabrication drawings. B1 Static Bollard Refer to drawing OTH-PLA-EE-ES-DWG-L-1003 for further details. For foundation details, refer to Arup Access Ltd drawings and specifications. B2 Active (Telescopic) Bollard Refer to drawing OTH-PLA-EE-ES-DWG-L-1003 for further details. For foundation details, refer to Arup Access Ltd drawings and specifications. B3 Active (Sliding) Bollard 4 bollard array including 1 active and 3 sliding bollards. For foundation details, refer to Head Ltd drawings and specifications. BCP Telescopic Bollard Control Panel For foundation details, refer to Arup Access Ltd drawings and specifications. TCT Traffic Control Totem For foundation details, refer to Arup Access Ltd drawings and specifications. Existing bollards to be retained on Mount St. & Lloyd St. WAYFINDING TP1 Wayfinding Elements Refer to corporate wayfinding system drawing OTH-PLA-EE-ES-DWG-L-1003 Existing post box relocated Existing Ocean Digital display board relocated Additional Existing Features Retained Existing post retained Related to traverse and/or existing crossings Existing traffic light retained Existing signpost retained Existing service box retained				
Revision	Date	Description	Drawn	Appr'd.
Plantit I.E. Limited E: info@plantit-ie.com W: plantit-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 5678 LIVERPOOL No. 8 Princes Parade, Princes Dock, Liverpool, L3 1DL T: 0151 705 6746				
Client	Manchester City Council			
Project	Our Town Hall			
Drwg Title	Furniture General Arrangement 3 of 3			
Created on	19.09.18	Created by	SR	Approved by
				MS/KR
Scale	1:250	Size	A1	Workstage
				Stage 5
Drwg No.	OTH-PLA-EE-ES-DWG-L-4002		Suitability	Revision
			S4	C02