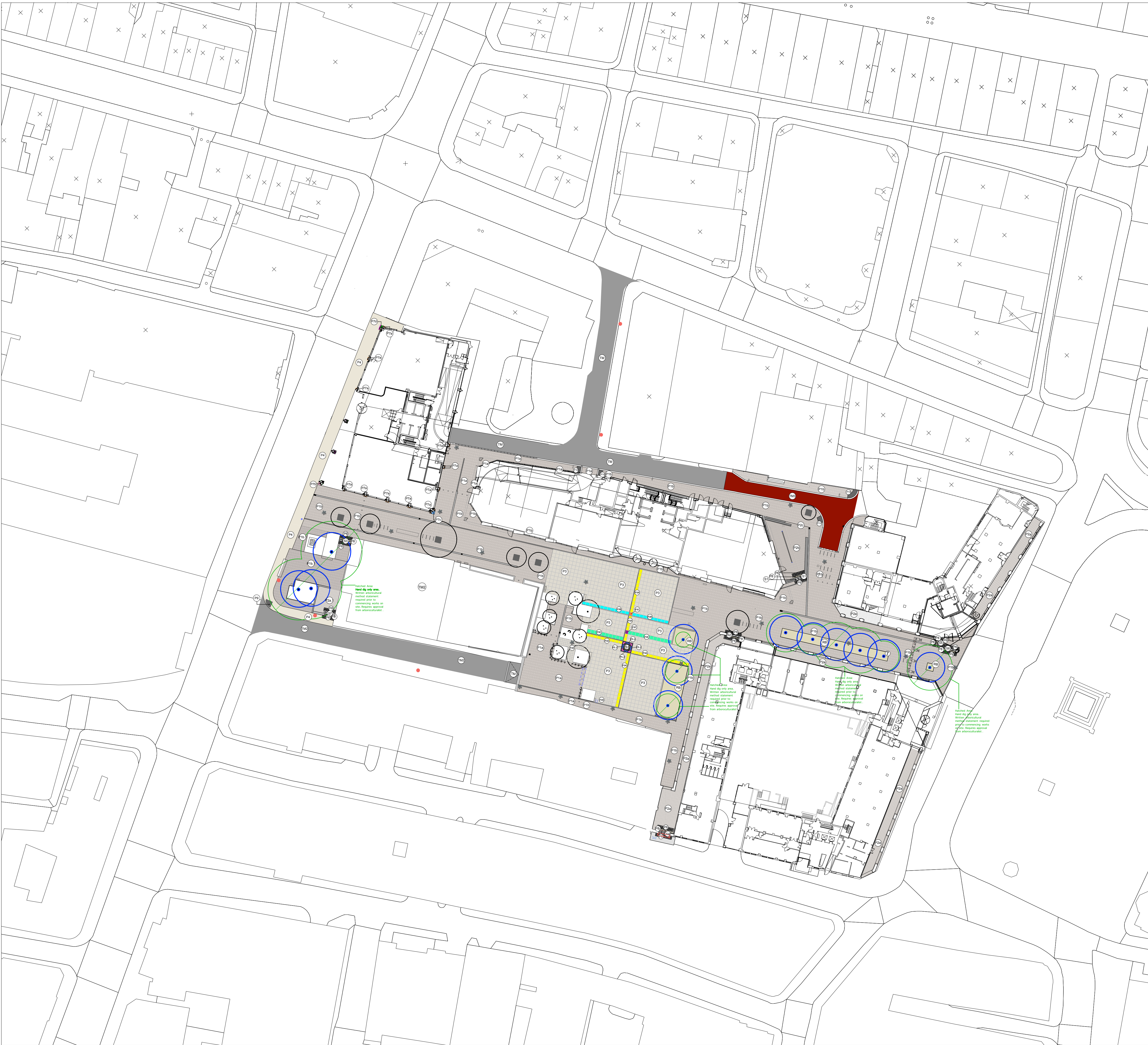




KEY		
P4		Yorkstone Flag Paving to Deansgate, Queen St and John Dalton St. Marshall's Soudmore Colours: greyish buff Sides: 600mm wide x random lengths 600-800mm x 63mm deep tbc by engineer. Cut units: lengths no smaller than 450mm. Finish: diamond sawn. Jointing width: 8mm (8-10mm), to engineer's detail and specification. Bond: random stretcher bond across the footway. to MCC's specification refer to drawing LSQ-PLA-XX-XX-DR-L-5000 and Q25/144
TM		Proposed Tarmacadam - Type 1 to Mulberry Street servicing access to engineers details.
TM2		Proposed Tarmacadam - Type 2 to Queen Street, to engineers details.
TM3		Proposed Tarmacadam - Type 3 to Queen Street, to engineers details.
P1a		Proposed Natural Stone Paving Setts - Type 1a to Queen Street Mulberry St turning heads. Material: Granite Mix: 33% Darton D (fine grained), Fine Picked 33% Classic, Flamed 34% Cloudy Grey, Flamed Dimensions: 150-300mm long x 150mm wide x 65mm deep tbc by engineer. Bond: laid random stretcher bond refer to drawing LSQ-PLA-XX-XX-DR-L-5000 and Q25/142
P1b		Proposed Natural Stone Paving Setts - Type 1b to Brazenose Street and surrounding pavements. Material: Granite Mix: 33% Darton D (fine grained), Fine Picked 33% Classic, Flamed 34% Cloudy Grey, Flamed Dimensions: 150-300mm long x 150mm wide x 75mm deep tbc by engineer. Bond: laid random stretcher bond refer to drawing LSQ-PLA-XX-XX-DR-L-5000 and Q25/143A
P1b.1		Proposed Natural Stone Paving Setts - Type 1b.1 to Centurian House Material: Granite Mix: 33% Darton D (fine grained), Fine Picked 33% Classic, Flamed 34% Cloudy Grey, Flamed Dimensions: random lengths 400-150mm x 150mm x 60mm (Refer to engineers drawings for depths & build up) Bond: laid random stretcher bond refer to drawing LSQ-PLA-XX-XX-DR-L-5000 and Q25/143A
P2a		Proposed Natural Stone Paving Setts - Type 2a to Colonnade to Heron House and Union House Material: Granite Mix: 33% Darton D (fine grained), Fine Picked 33% Classic, Flamed 34% Cloudy Grey, Flamed Dimensions: 150mm x 400mm x 75mm tbc by engineer. Bond: laid stack bond refer to drawing LSQ-PLA-XX-XX-DR-L-5000 and Q25/142A
P2a.1		Proposed Natural Stone Paving Setts - Type 2a.1 to Centurian House Material: Granite Mix: 33% Darton D (fine grained), Fine Picked 33% Classic, Flamed 34% Cloudy Grey, Flamed Dimensions: 150mm x 400mm x 60mm (Refer to engineers drawings for depths & build up) Bond: laid stack bond refer to drawing LSQ-PLA-XX-XX-DR-L-5000 and Q25/142A
P2b		Proposed Natural Stone Paving Setts - Type 2b to entrance area of Brazenose House Material: Granite Mix: 33% Darton D (fine grained), Fine Picked 33% Classic, Flamed 34% Cloudy Grey, Flamed Dimensions: 150mm x 300mm x 65mm tbc by engineer. Bond: laid stack bond (laid on concrete basement slab to Brazenose House) pedestrian loading only refer to drawing LSQ-PLA-XX-XX-DR-L-5000 and Q25/142B
P2c		Proposed Natural Stone Paving Setts - Type 2c to Brazenose House Terrace Material: Granite Mix: 33% Darton D (fine grained), Fine Picked 33% Classic, Flamed 34% Cloudy Grey, Flamed Dimensions: 150mm x 400mm x 75mm tbc by engineer. Bond: laid two rows of stack bond feature banding refer to drawing LSQ-PLA-XX-XX-DR-L-5000 and Q25/142A
P3		Proposed Natural Stone Paving Flags - Type 3 to Lincoln Square Material: Granite Finish: Top bush hammered, bottom and sides sawn Dimensions: 902mm x 902mm x 65mm deep tbc by engineer. Bond: laid stack bond refer to drawing LSQ-PLA-XX-XX-DR-L-5016 and Q25/142C
P3A		Proposed Natural Stone Paving Flags - Type 3A to Lincoln Square Material: Granite Colour: Emerald Green Finish: Top bush hammered, bottom and sides sawn Dimensions: 902mm x 795mm x 65mm deep tbc by engineer. Bond: laid stack bond refer to drawing LSQ-PLA-XX-XX-DR-L-5016 and Q25/XXXX
P3B		Proposed Natural Stone Paving Flags - Type 3B to Lincoln Square Material: Granite Colour: Emerald Green Finish: Top bush hammered, bottom and sides sawn Dimensions: 902mm x 795mm x 65mm deep tbc by engineer. Bond: laid stack bond refer to drawing LSQ-PLA-XX-XX-DR-L-5016 and Q25/XXXX
P3C		Proposed Natural Stone Paving Flags - Type 3C to Lincoln Square Material: Granite Colour: Emerald Green Finish: Top bush hammered, bottom and sides sawn Dimensions: 795mm x 795mm x 65mm deep tbc by engineer. Bond: laid stack bond refer to drawing LSQ-PLA-XX-XX-DR-L-5016 and Q25/XXXX
P3E		Proposed Natural Stone Paving Flags - Type 3E to Lincoln Square Material: Granite Colour: Emerald Green Finish: Top bush hammered, bottom and sides sawn Dimensions: 902mm x 902mm x 65mm deep tbc by engineer. Bond: laid stack bond refer to drawing LSQ-PLA-XX-XX-DR-L-5016 and Q25/XXXX
P3F		Proposed Natural Stone Paving Flags - Type 3F to Lincoln Square Material: Granite Colour: Emerald Green Finish: Top bush hammered, bottom and sides sawn Dimensions: 902mm x 795mm x 65mm deep tbc by engineer. Bond: laid stack bond refer to drawing LSQ-PLA-XX-XX-DR-L-5016 and Q25/XXXX
P3D		Proposed Natural Stone Paving Flags - Type 3D to Lincoln Square Material: Granite Colour: Emerald Green Finish: Top bush hammered, bottom and sides sawn Dimensions: 492mm x 492mm x 65mm deep tbc by engineer. Bond: laid stack bond refer to drawing LSQ-PLA-XX-XX-DR-L-5016 and Q25/XXXX
RB		Proposed Resin Bound Gravel to Existing trees Colour: Mulberry Aggregate: 6mm Depth: 30mm thickness (TBC by engineer) refer to drawing LSQ-PLA-XX-XX-DR-L-5000 and Q25/144
P6		Tactile/Hazardous Paving to top and bottom of steps refer to drawing LSQ-PLA-XX-XX-DR-L-5000 and Q25/144

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.

KEY

P10 **Tactile Blister Paving**
to car park access & street on Mulberry Street, units along turning area to be bespoke rail units.
refer to Q25/144

P9 **Tactile Blister Paving**
Material: Precast concrete
Colour: Buff
refer to Q25/144B

P7a **Special Granite Paving Unit - Type 7a**

P7b **Special Granite Paving Unit - Type 7b**

P7c **Special Granite Paving Unit - Type 7c**

P7d **Special Granite Paving Unit - Type 7d**
to base of columns at Lincoln House
Refer to detail drawing LSQ-PLA-XX-XX-DR-L-5007 and to Q25/142D
Note: Stone purchased by client and stored at landscaper's depot.

S1 **Steps 1**
to Brazenose House spill out space
refer to drawing LSQ-PLA-XX-XX-DR-L-5005 and L37

S2 **Steps 2**
to Heron House
refer to drawing LSQ-PLA-XX-XX-DR-L-5005 and L37

S3 **Steps 3**
to Centurian House entrance
refer to drawing LSQ-PLA-XX-XX-DR-L-XXXX and L37

S4 **Steps 4**
to Ulver Street
make good existing steps.

S5 **Steps 5**
to Commercial Union House entrance
Refer to drawing LSQ-PLA-XX-XX-DR-L-5009 and L37

S6 **Steps 6**
to Commercial Union House entrance
Refer to drawing LSQ-PLA-XX-XX-DR-L-5009 and L37

S7 **Steps 6**
to Centurian House entrance
Refer to drawing LSQ-PLA-XX-XX-DR-L-5009 and L37

EX1 **Existing Paving and Retaining Walls retained**
to Centurian House

EX2 **Existing Paving retained**
to entrance area of Centurian House

P8 **Proposed Natural Stone Paving Flags - Type 8**
to Lincoln Square
Material: Granite
Mix:
33% Darton D (fine grained), Fine Picked
33% Classic, Flamed
34% Cloudy Grey, Flamed
Finish: flamed
Dimensions: 304mm x 304mm x 50mm deep tbc by engineer, Q25/142E
Bond: laid stack bond
refer to drawing LSQ-PLA-XX-XX-DR-L-5005

Hand Dig Area Only
Refer to drawing LSQ-PLA-XX-XX-DR-L-2000

P5.1 **Proposed Natural Stone Paving Flags - Type P5**
to Lincoln Square around Statue Plinth
Material: Granite
Colour: Light Granite, matching Plinth Material
Finish: Top bush hammered, bottom and sides sawn
Dimensions: special corner L unit: 727/24mm x 403/24mm x 65mm deep tbc by engineer.
refer to drawing LSQ-PLA-XX-XX-DR-L-5016 and Q25/XXXX

P5.2 **Proposed Natural Stone Paving Flags - Type P5**
to Lincoln Square around Statue Plinth
Material: Granite
Colour: Light Granite, matching Plinth Material
Finish: Top bush hammered, bottom and sides sawn
Dimensions: 1102mm x 353mm x 65mm deep tbc by engineer.
refer to drawing LSQ-PLA-XX-XX-DR-L-5016 and Q25/XXXX

S4-P05	17-12-21	Planning	SR/AM	AM
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 5678 LIVERPOOL No. 8 Princes Parade, Princes Dock, Liverpool, L3 1DL T: 0151 705 6746				
Client	Commercial Development Projects Ltd.			
Project	Lincoln Square			
Drg Title	G.A. - Hardworks Surfaces			
Created on	Created by	Approved by		
02-08-18	SAB	AM		
Scale	Size	Workstage		
1:500	A1	Planning		
Drg No.	Suitability		Revision	
LSQ-PLA-XX-XX-DR-L-1000	S4		P05	

© Planit I.E. Limited